

## DISTRICT 72

### SANTA BARBARA COUNTY

#### DRINKING WATER MONITORING SCHEDULE

**THE CALIFORNIA DEPARTMENT OF PUBLIC HEALTH (CDPH) MONITORING SCHEDULES LIST REQUIRED CONTAMINANT TESTING OF DRINKING WATER FOR PUBLIC WATER SYSTEMS IN CALIFORNIA. THE SCHEDULE INCLUDES REQUIRED UPCOMING TESTING, AND PAST DUE REQUIRED. IF NO TESTING IS LISTED ALL TESTING HAS BEEN WAIVED.**

**THIS INFORMATION IS VALID AS OF AUGUST 22, 2014.**

**UPDATES WILL BE REGULARLY PERFORMED REFLECTING CHANGES IN THE WATER QUALITY MONITORING DATABASE. THESE DOCUMENTS SHOULD BE CONSIDERED "DRAFT" IN THAT THEY MAY CHANGE WITH SUBSEQUENT UPDATES AS NEW DATA ARE SUBMITTED, OR AS MONITORING SCHEDULES ARE REVISED. THIS MONITORING SCHEDULE SHOULD NOT BE USED TO DETERMINE IF SYSTEMS ARE IN COMPLETE COMPLIANCE WITH MONITORING REQUIREMENTS. THE PURPOSE IS TO ASSIST SYSTEMS IN THEIR PLANNING FOR SAMPLING EVENTS, AND VERIFICATION OF SCHEDULED MONITORING WITH CDHS RECORDS.**

**THE TELEPHONE NUMBER FOR THE LOCAL DRINKING WATER OFFICE IS:**

**(805) 681-4917**

**Please be aware that the monitoring schedules do not reflect compliance with initial monitoring for newly regulated constituents (such as MTBE), or constituents that require special monitoring frequencies. Specifically, the database is unable to accurately forecast the following for the Monitoring Schedules:**

**The SOC frequency for large water systems serving over 3,300 people of 2 quarters every 3 years. In addition, if you have been advised of any increased monitoring that is not reflected in the Monitoring Schedule for a particular source, please contact your local Drinking Water office**

**Some older data may not be present in the database, and these are indicated in the schedule as "DUE." If these samples were taken, have your laboratory submit the data. Since January 1, 2001, data have been required to be submitted directly to CDPH via electronic data transfer (EDT).**

**If sampled after January 1, 2001, have your lab submit those data (and data prior to 2001 if possible) electronically as required to CDPH via EDT. Your laboratory can contact Anthony Meeks in the CDPH Monitoring and Evaluation Unit at (916) 449-5568 or at [edt@cdph.ca.gov](mailto:edt@cdph.ca.gov) for further information. Changes in the monitoring notification documents will be seen in the next update.**

**System Number: 4200505**

**System Name: CACHUMA VILLAGE**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200505-001**

**Source Name: WELL #1 06N/30W-24G03 S**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2013/08/14	< 10.000	2016/08
ANTIMONY	01097	036	2013/08/14	< 1.000	2016/08
ARSENIC	01002	036	2013/08/14	< 2.000	2016/08
BARIUM	01007	036	2013/08/14	43.600	2016/08
BERYLLIUM	01012	036	2013/08/14	< 1.000	2016/08
CADMIUM	01027	036	2013/08/14	< .200	2016/08
CHROMIUM (TOTAL)	01034	036	2013/08/14	. 2.000	2016/08
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/08/14	. .300	2016/08
LEAD	01051	036	2013/08/14	. .900	2016/08
MERCURY	71900	036	2013/08/14	< .050	2016/08
NICKEL	01067	036	2013/08/14	. 1.000	2016/08
PERCHLORATE	A-031	036	2012/05/03	< .000	2015/05
SELENIUM	01147	036	2013/08/14	< 1.000	2016/08
THALLIUM	01059	036	2013/08/14	< .200	2016/08

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/08/14	< .400	2014/08
NITRITE (AS N)	00620	036	2013/08/14	< .100	2016/08

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/05/23	2.530	2015/05
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**REGULATED SOC**

<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>			<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>			<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2013/08/14	< .500	2019/08
1,1,2,2-TETRACHLOROETHANE	34516	072	2013/08/14	< .500	2019/08
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2013/08/14	< .500	2019/08
1,1,2-TRICHLOROETHANE	34511	072	2013/08/14	< .500	2019/08

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200505**

**System Name: CACHUMA VILLAGE**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200505-001**

**Source Name: WELL #1 06N/30W-24G03 S**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	072	2013/08/14	< .500	2019/08	
1,1-DICHLOROETHYLENE	34501	072	2013/08/14	< .500	2019/08	
1,2,4-TRICHLOROBENZENE	34551	072	2013/08/14	< .500	2019/08	
1,2-DICHLOROBENZENE	34536	072	2013/08/14	< .500	2019/08	
1,2-DICHLOROETHANE	34531	072	2013/08/14	< .500	2019/08	
1,2-DICHLOROPROPANE	34541	072	2013/08/14	< .500	2019/08	
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	34561	072	<b>2007/08/27</b>	< .500	<b>2013/08</b>	<b>DUE</b>
1,4-DICHLOROBENZENE	34571	072	2013/08/14	< .500	2019/08	
BENZENE	34030	072	2013/08/14	< .500	2019/08	
CARBON TETRACHLORIDE	32102	072	2013/08/14	< .500	2019/08	
CIS-1,2-DICHLOROETHYLENE	77093	072	2013/08/14	< .500	2019/08	
DICHLOROMETHANE	34423	072	2013/08/14	< .500	2019/08	
ETHYLBENZENE	34371	072	2013/08/14	< .500	2019/08	
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2013/08/14	< 1.000	2019/08	
MONOCHLOROBENZENE	34301	072	2013/08/14	< .500	2019/08	
STYRENE	77128	072	2013/08/14	< .500	2019/08	
TETRACHLOROETHYLENE	34475	072	2013/08/14	< .500	2019/08	
TOLUENE	34010	072	2013/08/14	< .500	2019/08	
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/08/14	< .500	2019/08	
TRICHLOROETHYLENE	39180	072	2013/08/14	< .500	2019/08	
TRICHLOROFUOROMETHANE	34488	072	2013/08/14	< .500	2019/08	
VINYL CHLORIDE	39175	072	2013/08/14	< .500	2019/08	
XYLENES (TOTAL)	81551	072	2013/08/14	< .500	2019/08	

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/08/14	. 290.000	2016/08	
CALCIUM	00916	036	2013/08/14	. 106.000	2016/08	
CARBONATE ALKALINITY	00445	036	2013/08/14	< 10.000	2016/08	
CHLORIDE	00940	036	2013/08/14	. 21.000	2016/08	
COLOR	00081	036	2013/08/14	< 5.000	2016/08	

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**System Number: 4200505**

**System Name: CACHUMA VILLAGE**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200505-001**

**Source Name: WELL #1 06N/30W-24G03 S**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

COPPER	01042	036	2013/08/14	< 10.000	2016/08
FOAMING AGENTS (MBAS)	38260	036	2013/08/14	< .100	2016/08
HARDNESS (TOTAL) AS CaCO <sub>3</sub>	00900	036	2013/08/14	. 441.000	2016/08
HYDROXIDE ALKALINITY	71830	036	2013/08/14	< 10.000	2016/08
IRON	01045	036	2013/08/14	150.000	2016/08
MAGNESIUM	00927	036	2013/08/14	. 43.000	2016/08
MANGANESE	01055	036	2013/08/14	40.000	2016/08
ODOR THRESHOLD @ 60 C	00086	036	2013/08/14	< 1.000	2016/08
PH, LABORATORY	00403	036	2013/08/14	. 7.600	2016/08
SILVER	01077	036	2013/08/14	< 1.000	2016/08
SODIUM	00929	036	2013/08/14	44.000	2016/08
SPECIFIC CONDUCTANCE	00095	036	2013/08/14	. 982.000	2016/08
SULFATE	00945	036	2013/08/14	332.000	2016/08
TOTAL DISSOLVED SOLIDS	70300	036	2013/08/14	. 720.000	2016/08
TURBIDITY, LABORATORY	82079	036	2013/08/14	. .700	2016/08
ZINC	01092	036	2013/08/14	< 20.000	2016/08

**PS Code: 4200505-002**

**Source Name: TREATMENT PLANT - TREATED**

**Source Number: 002**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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System Number: **4200505**

System Name: **CACHUMA VILLAGE**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200505-008**

Source Name: **TREATMENT PLANT**

Source Number: **008**

Source Status: **ACTIVE TREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

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System Number: **4200511**

System Name: **CASMITE CORPORATION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200511-001**

Source Name: **CASIMITE WELL 01**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

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System Number: **4200514**

System Name: **CUYAMA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200514-001**

Source Name: **WELL # 1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
PERCHLORATE	A-031	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	000		DUE
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**REGULATED SOC**

ATRAZINE	39033	000		DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000		DUE
ETHYLENE DIBROMIDE (EDB)	77651	000		DUE
SIMAZINE	39055	000		DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000		DUE
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**System Number: 4200514**

**System Name: CUYAMA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200514-001**

**Source Name: WELL # 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	000		DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE

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**System Number: 4200514**

**System Name: CUYAMA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200514-001**

**Source Name: WELL # 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200514-010**

**Source Name: WELL # 2**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE

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System Number: **4200514**

System Name: **CUYAMA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200514-010**

Source Name: **WELL # 2**

Source Number: **010**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>BARIUM</b>	01007	000		<b>DUE</b>
<b>BERYLLIUM</b>	01012	000		<b>DUE</b>
<b>CADMIUM</b>	01027	000		<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	01034	000		<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001		<b>DUE</b>
<b>CYANIDE</b>	01291	000		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000		<b>DUE</b>
<b>LEAD</b>	01051	000		<b>DUE</b>
<b>MERCURY</b>	71900	000		<b>DUE</b>
<b>NICKEL</b>	01067	000		<b>DUE</b>
<b>PERCHLORATE</b>	A-031	000		<b>DUE</b>
<b>SELENIUM</b>	01147	000		<b>DUE</b>
<b>THALLIUM</b>	01059	000		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000		<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000		<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	000		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000		<b>DUE</b>
<b>SIMAZINE</b>	39055	000		<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000		<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000		<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	000		<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	34511	000		<b>DUE</b>

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**System Number: 4200514**

**System Name: CUYAMA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200514-010**

**Source Name: WELL # 2**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE

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**System Number: 4200514**

**System Name: CUYAMA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200514-010**

**Source Name: WELL # 2**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>COPPER</b>	01042	000		<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	38260	000		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000		<b>DUE</b>
<b>IRON</b>	01045	000		<b>DUE</b>
<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>ODOR THRESHOLD @ 60 C</b>	00086	000		<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000		<b>DUE</b>
<b>SILVER</b>	01077	000		<b>DUE</b>
<b>SODIUM</b>	00929	000		<b>DUE</b>
<b>SPECIFIC CONDUCTANCE</b>	00095	000		<b>DUE</b>
<b>SULFATE</b>	00945	000		<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	70300	000		<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	82079	000		<b>DUE</b>
<b>ZINC</b>	01092	000		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200531**

**System Name: RANCHO MARCELINO WATER & SERV.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200531-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2014/05/28	< 10.000	2017/05
ANTIMONY	01097	036	2014/05/28	< 1.000	2017/05
ARSENIC	01002	036	2014/05/28	< 2.000	2017/05
BARIUM	01007	036	2014/05/28	. 51.100	2017/05
BERYLLIUM	01012	036	2014/05/28	< 1.000	2017/05
CADMIUM	01027	036	2014/05/28	< .200	2017/05
CHROMIUM (TOTAL)	01034	036	2014/05/28	. 10.000	2017/05
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/05/28	< .100	2017/05
LEAD	01051	036	2014/05/28	. 1.500	2017/05
MERCURY	71900	036	2014/05/28	< .020	2017/05
NICKEL	01067	036	2014/05/28	. 1.000	2017/05
PERCHLORATE	A-031	036	2013/07/17	< 2.000	2016/07
SELENIUM	01147	036	2014/05/28	. 3.000	2017/05
THALLIUM	01059	036	2014/05/28	< .200	2017/05

**DUE**

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/28	. 34.000	2015/05
NITRITE (AS N)	00620	036	2014/05/28	< .100	2017/05

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/08/22	. 9.410	2015/08
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/08/24	< .500	2017/08
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/08/24	< .500	2017/08
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/08/24	< .500	2017/08
1,1,2-TRICHLOROETHANE	34511	072	2011/08/24	< .500	2017/08
1,1-DICHLOROETHANE	34496	072	2011/08/24	< .500	2017/08
1,1-DICHLOROETHYLENE	34501	072	2011/08/24	< .500	2017/08
1,2,4-TRICHLOROBENZENE	34551	072	2011/08/24	< .500	2017/08

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200531**

**System Name: RANCHO MARCELINO WATER & SERV.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200531-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROBENZENE	34536	072	2011/08/24	< .500	2017/08
1,2-DICHLOROETHANE	34531	072	2011/08/24	< .500	2017/08
1,2-DICHLOROPROPANE	34541	072	2011/08/24	< .500	2017/08
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>072</b>	<b>2005/04/18</b>	<b>.000</b>	<b>2011/04 DUE</b>
1,4-DICHLOROBENZENE	34571	072	2011/08/24	< .500	2017/08
BENZENE	34030	072	2011/08/24	< .500	2017/08
CARBON TETRACHLORIDE	32102	072	2011/08/24	< .500	2017/08
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/08/24	< .500	2017/08
DICHLOROMETHANE	34423	072	2011/08/24	< .500	2017/08
ETHYLBENZENE	34371	072	2011/08/24	< .500	2017/08
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/08/24	< 1.000	2017/08
MONOCHLOROBENZENE	34301	072	2011/08/24	< .500	2017/08
STYRENE	77128	072	2011/08/24	< .500	2017/08
TETRACHLOROETHYLENE	34475	072	2011/08/24	< .500	2017/08
TOLUENE	34010	072	2011/08/24	< .500	2017/08
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/08/24	< .500	2017/08
TRICHLOROETHYLENE	39180	072	2011/08/24	< .500	2017/08
TRICHLOROFUOROMETHANE	34488	072	2011/08/24	< .500	2017/08
VINYL CHLORIDE	39175	072	2011/08/24	< .500	2017/08
XYLENES (TOTAL)	81551	072	2011/08/24	< .500	2017/08

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/05/28	. 380.000	2017/05
CALCIUM	00916	036	2014/05/28	. 85.000	2017/05
CARBONATE ALKALINITY	00445	036	2014/05/28	< 10.000	2017/05
CHLORIDE	00940	036	2014/05/28	. 162.000	2017/05
COLOR	00081	036	2014/05/28	< 5.000	2017/05
COPPER	01042	036	2014/05/28	< 10.000	2017/05
FOAMING AGENTS (MBAS)	38260	036	2014/05/28	< .100	2017/05
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/05/28	. 607.000	2017/05

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200531**

**System Name: RANCHO MARCELINO WATER & SERV.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200531-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HYDROXIDE ALKALINITY	71830	036	2014/05/28	< 10.000	2017/05
IRON	01045	036	2014/05/28	. 140.000	2017/05
MAGNESIUM	00927	036	2014/05/28	. 96.000	2017/05
MANGANESE	01055	036	2014/05/28	< 10.000	2017/05
ODOR THRESHOLD @ 60 C	00086	036	2014/05/28	< 1.000	2017/05
PH, LABORATORY	00403	036	2014/05/28	. 7.400	2017/05
SILVER	01077	036	2014/05/28	< 1.000	2017/05
SODIUM	00929	036	2014/05/28	. 56.000	2017/05
SPECIFIC CONDUCTANCE	00095	036	2014/05/28	. 1400.000	2017/05
SULFATE	00945	036	2014/05/28	. 158.000	2017/05
TOTAL DISSOLVED SOLIDS	70300	036	2014/05/28	. 870.000	2017/05
TURBIDITY, LABORATORY	82079	036	2014/05/28	. .200	2017/05
ZINC	01092	036	2014/05/28	. 20.000	2017/05

**PS Code: 4200531-010**

**Source Name: WELL #2**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2014/05/28	< 10.000	2017/05
ANTIMONY	01097	036	2014/05/28	< 1.000	2017/05
ARSENIC	01002	036	2014/05/28	< 2.000	2017/05
BARIUM	01007	036	2014/05/28	. 48.200	2017/05
BERYLLIUM	01012	036	2014/05/28	< 1.000	2017/05
CADMIUM	01027	036	2014/05/28	< .200	2017/05
CHROMIUM (TOTAL)	01034	036	2014/05/28	. 9.000	2017/05
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200531**

**System Name: RANCHO MARCELINO WATER & SERV.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200531-010**

**Source Name: WELL #2**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/05/28	< .100	2017/05
LEAD	01051	036	2014/05/28	. 2.500	2017/05
MERCURY	71900	036	2014/05/28	< .020	2017/05
NICKEL	01067	036	2014/05/28	. 1.000	2017/05
PERCHLORATE	A-031	036	2013/07/17	< 2.000	2016/07
SELENIUM	01147	036	2014/05/28	. 3.000	2017/05
THALLIUM	01059	036	2014/05/28	< .200	2017/05

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/28	. 37.400	2015/05
NITRITE (AS N)	00620	036	2014/05/28	< .100	2017/05

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/08/22	. 5.320	2015/08
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/08/24	< .500	2017/08
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/08/24	< .500	2017/08
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/08/24	< .500	2017/08
1,1,2-TRICHLOROETHANE	34511	072	2011/08/24	< .500	2017/08
1,1-DICHLOROETHANE	34496	072	2011/08/24	< .500	2017/08
1,1-DICHLOROETHYLENE	34501	072	2011/08/24	< .500	2017/08
1,2,4-TRICHLOROBENZENE	34551	072	2011/08/24	< .500	2017/08
1,2-DICHLOROBENZENE	34536	072	2011/08/24	< .500	2017/08
1,2-DICHLOROETHANE	34531	072	2011/08/24	< .500	2017/08
1,2-DICHLOROPROPANE	34541	072	2011/08/24	< .500	2017/08
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2011/08/24	< .500	2017/08
1,4-DICHLOROBENZENE	34571	072	2011/08/24	< .500	2017/08
BENZENE	34030	072	2011/08/24	< .500	2017/08
CARBON TETRACHLORIDE	32102	072	2011/08/24	< .500	2017/08
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/08/24	< .500	2017/08

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

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**System Number: 4200531**

**System Name: RANCHO MARCELINO WATER & SERV.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200531-010**

**Source Name: WELL #2**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

DICHLOROMETHANE	34423	072	2011/08/24	< .500	2017/08
ETHYLBENZENE	34371	072	2011/08/24	< .500	2017/08
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/08/24	< 1.000	2017/08
MONOCHLOROENZENE	34301	072	2011/08/24	< .500	2017/08
STYRENE	77128	072	2011/08/24	< .500	2017/08
TETRACHLOROETHYLENE	34475	072	2011/08/24	< .500	2017/08
TOLUENE	34010	072	2011/08/24	< .500	2017/08
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/08/24	< .500	2017/08
TRICHLOROETHYLENE	39180	072	2011/08/24	< .500	2017/08
TRICHLOROFUOROMETHANE	34488	072	2011/08/24	< .500	2017/08
VINYL CHLORIDE	39175	072	2011/08/24	< .500	2017/08
XYLENES (TOTAL)	81551	072	2011/08/24	< .500	2017/08

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/05/28	. 380.000	2017/05
CALCIUM	00916	036	2014/05/28	. 90.000	2017/05
CARBONATE ALKALINITY	00445	036	2014/05/28	< 10.000	2017/05
CHLORIDE	00940	036	2014/05/28	. 173.000	2017/05
COLOR	00081	036	2014/05/28	< 5.000	2017/05
COPPER	01042	036	2014/05/28	< 10.000	2017/05
FOAMING AGENTS (MBAS)	38260	036	2014/05/28	< .100	2017/05
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/05/28	. 599.000	2017/05
HYDROXIDE ALKALINITY	71830	036	2014/05/28	< 10.000	2017/05
IRON	01045	036	2014/05/28	. 290.000	2017/05
MAGNESIUM	00927	036	2014/05/28	. 91.000	2017/05
MANGANESE	01055	036	2014/05/28	< 10.000	2017/05
ODOR THRESHOLD @ 60 C	00086	036	2014/05/28	< 1.000	2017/05
PH, LABORATORY	00403	036	2014/05/28	. 7.300	2017/05
SILVER	01077	036	2014/05/28	< 1.000	2017/05
SODIUM	00929	036	2014/05/28	. 60.000	2017/05

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200531**

**System Name: RANCHO MARCELINO WATER & SERV.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200531-010**

**Source Name: WELL #2**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

SPECIFIC CONDUCTANCE	00095	036	2014/05/28	. 1430.000	2017/05
SULFATE	00945	036	2014/05/28	. 153.000	2017/05
TOTAL DISSOLVED SOLIDS	70300	036	2014/05/28	. 1700.000	2017/05
TURBIDITY, LABORATORY	82079	036	2014/05/28	. 2.800	2017/05
ZINC	01092	036	2014/05/28	. 70.000	2017/05

**PS Code: 4200531-012**

**Source Name: TREATMENT PLANT**

**Source Number: 012**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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**PS Code: 4200531-013**

**Source Name: CONNECTION TO SYRCD**

**Source Number: 013**

**Source Status: PURCHASED UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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**PS Code: 4200531-016**

**Source Name: WELL #3**

**Source Number: 016**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200531**

**System Name: RANCHO MARCELINO WATER & SERV.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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\*Testing interval is in months;  
0 = No data for this constituent and is DUE NOW  
I = Invalid (NOT) valid analyses reported  
Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200539**  
**System Name: RANCHO OSO**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>	
<b>PS Code: 4200539-001</b>						
<b>Source Name: WELL SITE AT RIVERBED (RAW)</b>						
<b>Source Number: 001</b>						
<b>Source Status: ACTIVE RAW</b>						
<b>Water type: S</b>						
<b><u>INORGANIC</u></b>						
<b>CHROMIUM, HEXAVALENT</b>	01032	000				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000				<b>DUE</b>
<b><u>NITRATE/NITRITE</u></b>						
<b>NITRATE (AS NO3)</b>	71850	012	2011/05/10	< .000	2012/05	<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	036	2014/06/04	< .000	2017/06	
<b><u>SECONDARY/GP</u></b>						
<b>BICARBONATE ALKALINITY</b>	00440	000				<b>DUE</b>
<b>CALCIUM</b>	00916	000				<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000				<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000				<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000				<b>DUE</b>
<b>IRON</b>	01045	000				<b>DUE</b>
<b>MAGNESIUM</b>	00927	000				<b>DUE</b>
<b>MANGANESE</b>	01055	000				<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000				<b>DUE</b>
<b>SODIUM</b>	00929	000				<b>DUE</b>

**PS Code: 4200539-008**  
**Source Name: TREATMENT PLANT**  
**Source Number: 008**  
**Source Status: ACTIVE TREATED**  
**Water type: S**

<b><u>INORGANIC</u></b>						
<b>CHROMIUM, HEXAVALENT</b>	01032	000				<b>DUE</b>

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200543**

**System Name: PARADISE CYN. IMPROVEMENT CORP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200543-001**

**Source Name: WELL # 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/07/01 . 12.000	2014/07
NITRITE (AS N)	00620	036	2013/07/01 < .000	2016/07

**PS Code: 4200543-005**

**Source Name: TREATMENT PLANT**

**Source Number: 005**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200556**

System Name: **FOSTER ROAD MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200556-009**

Source Name: **WELL #2**

Source Number: **009**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>ALUMINUM</b>	01105	000			<b>DUE</b>
<b>ANTIMONY</b>	01097	000			<b>DUE</b>
<b>ARSENIC</b>	01002	000			<b>DUE</b>
<b>BARIIUM</b>	01007	000			<b>DUE</b>
<b>BERYLLIUM</b>	01012	000			<b>DUE</b>
<b>CADMIUM</b>	01027	000			<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	01034	000			<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/12/30	.160	2016/12
<b>LEAD</b>	01051	000			<b>DUE</b>
<b>MERCURY</b>	71900	000			<b>DUE</b>
<b>NICKEL</b>	01067	000			<b>DUE</b>
PERCHLORATE	A-031	036	2013/12/30	< .000	2016/12
<b>SELENIUM</b>	01147	000			<b>DUE</b>
<b>THALLIUM</b>	01059	000			<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/12/30	.29.000	2014/12
<b>NITRITE (AS N)</b>	00620	000			<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	000			<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000			<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000			<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000			<b>DUE</b>
<b>SIMAZINE</b>	39055	000			<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000			<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200556**

System Name: **FOSTER ROAD MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200556-009**

Source Name: **WELL #2**

Source Number: **009**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	000		DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/12/30	. 69.000	2016/12
CALCIUM	00916	036	2013/12/30	. 23.000	2016/12

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200556**

System Name: **FOSTER ROAD MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200556-009**

Source Name: **WELL #2**

Source Number: **009**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	036	2013/12/30	< .000	2016/12	
CHLORIDE	00940	036	2013/12/30	. 30.000	2016/12	
<b>COLOR</b>	00081	000				<b>DUE</b>
COPPER	01042	036	2013/12/30	< .000	2016/12	
FOAMING AGENTS (MBAS)	38260	036	2013/12/30	< .000	2016/12	
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/12/30	. 95.000	2016/12	
HYDROXIDE ALKALINITY	71830	036	2013/12/30	< .000	2016/12	
IRON	01045	036	2013/12/30	< .000	2016/12	
MAGNESIUM	00927	036	2013/12/30	. 9.200	2016/12	
MANGANESE	01055	036	2013/12/30	< .000	2016/12	
<b>ODOR THRESHOLD @ 60 C</b>	00086	000				<b>DUE</b>
PH, LABORATORY	00403	036	2013/12/30	. 7.300	2016/12	
<b>SILVER</b>	01077	000				<b>DUE</b>
SODIUM	00929	036	2013/12/30	. 23.000	2016/12	
SPECIFIC CONDUCTANCE	00095	036	2013/12/30	. 350.000	2016/12	
SULFATE	00945	036	2013/12/30	. 38.000	2016/12	
TOTAL DISSOLVED SOLIDS	70300	036	2013/12/30	. 200.000	2016/12	
<b>TURBIDITY, LABORATORY</b>	82079	000				<b>DUE</b>
ZINC	01092	036	2013/12/30	. 64.000	2016/12	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200560**  
**System Name: SISQUOC #1**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200560-009</b>					
<b>Source Name: WELL #4</b>					
<b>Source Number: 009</b>					
<b>Source Status: ACTIVE UNTREATED</b>					
<b>Water type: G</b>					
<u>INORGANIC</u>					
<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>

**PS Code: 4200560-011**  
**Source Name: TREATMENT PLANT**  
**Source Number: 011**  
**Source Status: ACTIVE TREATED**  
**Water type: G**

<u>INORGANIC</u>					
<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>

**PS Code: 4200560-012**  
**Source Name: WELL #5**  
**Source Number: 012**  
**Source Status: ACTIVE UNTREATED**  
**Water type: G**

<u>INORGANIC</u>					
<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200562**

**System Name: CIRCLE BAR B GUEST RANCH**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200562-001**

**Source Name: WELL**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/01/08 < .000	2015/01
NITRITE (AS N)	00620	036	2013/07/10 < .000	2016/07

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200572**

**System Name: LAS POSITAS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200572-001**

**Source Name: WELL #4**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2013/07/23	< .000	2016/07
ANTIMONY	01097	036	2013/07/23	< .000	2016/07
ARSENIC	01002	036	2013/07/23	< .000	2016/07
BARIUM	01007	036	2013/07/23	< .000	2016/07
BERYLLIUM	01012	036	2013/07/23	< .000	2016/07
CADMIUM	01027	036	2013/07/23	< .000	2016/07
CHROMIUM (TOTAL)	01034	036	2013/07/23	< .000	2016/07
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/07/23	.480	2016/07
LEAD	01051	036	2013/07/23	< .000	2016/07
MERCURY	71900	036	2013/07/23	< .000	2016/07
NICKEL	01067	036	2013/07/23	< .000	2016/07
PERCHLORATE	A-031	036	2013/07/23	< .000	2016/07
SELENIUM	01147	036	2013/07/23	< .000	2016/07
THALLIUM	01059	036	2013/07/23	< .000	2016/07

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/07/23	< .000	2014/07
NITRITE (AS N)	00620	036	2013/07/23	< .000	2016/07

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/04/27	.7800	2015/04
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/09/28	< .000	2017/09
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/09/28	< .000	2017/09
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/09/28	< .000	2017/09
1,1,2-TRICHLOROETHANE	34511	072	2011/09/28	< .000	2017/09
1,1-DICHLOROETHANE	34496	072	2011/09/28	< .000	2017/09
1,1-DICHLOROETHYLENE	34501	072	2011/09/28	< .000	2017/09
1,2,4-TRICHLOROBENZENE	34551	072	2011/09/28	< .000	2017/09

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200572**

**System Name: LAS POSITAS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200572-001**

**Source Name: WELL #4**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLORO BENZENE	34536	072	2011/09/28	< .000	2017/09
1,2-DICHLOROETHANE	34531	072	2011/09/28	< .000	2017/09
1,2-DICHLOROPROPANE	34541	072	2011/09/28	< .000	2017/09
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2011/09/28	< .000	2017/09
1,4-DICHLORO BENZENE	34571	072	2011/09/28	< .000	2017/09
BENZENE	34030	072	2011/09/28	< .000	2017/09
CARBON TETRACHLORIDE	32102	072	2011/09/28	< .000	2017/09
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/09/28	< .000	2017/09
DICHLOROMETHANE	34423	072	2011/09/28	< .000	2017/09
ETHYLBENZENE	34371	072	2011/09/28	< .000	2017/09
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/09/28	< .000	2017/09
MONOCHLORO BENZENE	34301	072	2011/09/28	< .000	2017/09
STYRENE	77128	072	2011/09/28	< .000	2017/09
TETRACHLOROETHYLENE	34475	072	2011/09/28	< .000	2017/09
TOLUENE	34010	072	2011/09/28	< .000	2017/09
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/09/28	< .000	2017/09
TRICHLOROETHYLENE	39180	072	2011/09/28	< .000	2017/09
TRICHLOROFLUOROMETHANE	34488	072	2011/09/28	< .000	2017/09
VINYL CHLORIDE	39175	072	2011/09/28	< .000	2017/09
XYLENES (TOTAL)	81551	072	2011/09/28	< .000	2017/09

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/07/23	. 470.000	2016/07
CALCIUM	00916	036	2013/07/23	. 150.000	2016/07
CARBONATE ALKALINITY	00445	036	2013/07/23	< .000	2016/07
CHLORIDE	00940	036	2013/07/23	. 160.000	2016/07
COLOR	00081	036	2013/07/23	. 8.000	2016/07
COPPER	01042	036	2013/07/23	< .000	2016/07
FOAMING AGENTS (MBAS)	38260	036	2013/07/23	< .000	2016/07
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/07/23	. 560.000	2016/07

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200572**

**System Name: LAS POSITAS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200572-001**

**Source Name: WELL #4**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HYDROXIDE ALKALINITY	71830	036	2013/07/23	< .000	2016/07
IRON	01045	036	2013/07/23	660.000	2016/07
MAGNESIUM	00927	036	2013/07/23	. 44.000	2016/07
MANGANESE	01055	036	2013/07/23	430.000	2016/07
ODOR THRESHOLD @ 60 C	00086	036	2013/07/23	5.000	2016/07
PH, LABORATORY	00403	036	2013/07/23	. 7.400	2016/07
SILVER	01077	036	2013/07/23	< .000	2016/07
SODIUM	00929	036	2013/07/23	91.000	2016/07
SPECIFIC CONDUCTANCE	00095	036	2013/07/23	. 1400.000	2016/07
SULFATE	00945	036	2013/07/23	160.000	2016/07
TOTAL DISSOLVED SOLIDS	70300	036	2013/07/23	. 890.000	2016/07
TURBIDITY, LABORATORY	82079	036	2013/07/23	. 19.600	2016/07
ZINC	01092	036	2013/07/23	< .000	2016/07

**PS Code: 4200572-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200577**

**System Name: COLD SPRING TAVERN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200577-002**

**Source Name: SPRING BOX, UPPER**

**Source Number: 002**

**Source Status: ACTIVE RAW**

**Water type: S**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2005/05/11	.000	2006/05	<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	036	2005/05/11	.000	2008/05	<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000			<b>DUE</b>
<b>CALCIUM</b>	00916	000			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000			<b>DUE</b>
<b>IRON</b>	01045	000			<b>DUE</b>
<b>MAGNESIUM</b>	00927	000			<b>DUE</b>
<b>MANGANESE</b>	01055	000			<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000			<b>DUE</b>
<b>SODIUM</b>	00929	000			<b>DUE</b>

**PS Code: 4200577-003**

**Source Name: SPRING BOX, LOWER**

**Source Number: 003**

**Source Status: ACTIVE RAW**

**Water type: S**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2003/06/11	.000	2004/06	<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	036	2003/06/11	.000	2006/06	<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200577**

**System Name: COLD SPRING TAVERN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200577-003**

**Source Name: SPRING BOX, LOWER**

**Source Number: 003**

**Source Status: ACTIVE RAW**

**Water type: S**

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
PH, LABORATORY	00403	000		DUE
SODIUM	00929	000		DUE

**PS Code: 4200577-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: S**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200578**

System Name: **PAINTED CAVE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200578-001**

Source Name: **OLD WELL # 1**

Source Number: **001**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000				DUE
ANTIMONY	01097	000				DUE
ARSENIC	01002	000				DUE
BARIUM	01007	000				DUE
BERYLLIUM	01012	000				DUE
CADMIUM	01027	000				DUE
CHROMIUM (TOTAL)	01034	000				DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	1997/02/04	.120	2000/02	DUE
LEAD	01051	000				DUE
MERCURY	71900	000				DUE
NICKEL	01067	000				DUE
PERCHLORATE	A-031	000				DUE
SELENIUM	01147	000				DUE
THALLIUM	01059	000				DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	1997/02/04	< 2.000	1998/02	DUE
NITRITE (AS N)	00620	000				DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	000				DUE
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**REGULATED SOC**

ATRAZINE	39033	000				DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000				DUE
ETHYLENE DIBROMIDE (EDB)	77651	000				DUE
SIMAZINE	39055	000				DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	1988/04/28	.000	1994/04	DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200578**

System Name: **PAINTED CAVE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200578-001**

Source Name: **OLD WELL # 1**

Source Number: **001**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	072	1988/04/28	.000	1994/04	DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	1988/04/28	.000	1994/04	DUE
1,1,2-TRICHLOROETHANE	34511	072	1988/04/28	.000	1994/04	DUE
1,1-DICHLOROETHANE	34496	072	1988/04/28	.000	1994/04	DUE
1,1-DICHLOROETHYLENE	34501	072	1988/04/28	.000	1994/04	DUE
1,2,4-TRICHLOROBENZENE	34551	000				DUE
1,2-DICHLOROBENZENE	34536	072	1988/04/28	.000	1994/04	DUE
1,2-DICHLOROETHANE	34531	072	1988/04/28	.000	1994/04	DUE
1,2-DICHLOROPROPANE	34541	000				DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000				DUE
1,4-DICHLOROBENZENE	34571	072	1988/04/28	.000	1994/04	DUE
BENZENE	34030	072	1988/04/28	.000	1994/04	DUE
CARBON TETRACHLORIDE	32102	072	1988/04/28	.000	1994/04	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	1988/04/28	.000	1994/04	DUE
DICHLOROMETHANE	34423	072	1988/04/28	.000	1994/04	DUE
ETHYLBENZENE	34371	072	1988/04/28	.000	1994/04	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000				DUE
MONOCHLOROBENZENE	34301	072	1988/04/28	.000	1994/04	DUE
STYRENE	77128	000				DUE
TETRACHLOROETHYLENE	34475	072	1988/04/28	.000	1994/04	DUE
TOLUENE	34010	072	1988/04/28	.000	1994/04	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	1988/04/28	.000	1994/04	DUE
TRICHLOROETHYLENE	39180	072	1988/04/28	.000	1994/04	DUE
TRICHLOROFLUOROMETHANE	34488	072	1988/04/28	.000	1994/04	DUE
VINYL CHLORIDE	39175	072	1988/04/28	.000	1994/04	DUE
XYLENES (TOTAL)	81551	072	1988/04/28	.000	1994/04	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	1997/02/04	311.000	2000/02	DUE
CALCIUM	00916	036	1997/02/04	87.200	2000/02	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200578**

**System Name: PAINTED CAVE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200578-001**

**Source Name: OLD WELL # 1**

**Source Number: 001**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	036	1997/02/04	< 1.000	2000/02	DUE
CHLORIDE	00940	036	1997/02/04	37.800	2000/02	DUE
COLOR	00081	036	1997/02/04	< 3.000	2000/02	DUE
COPPER	01042	036	1997/02/04	< 50.000	2000/02	DUE
FOAMING AGENTS (MBAS)	38260	036	1997/02/04	< .020	2000/02	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	1997/02/04	272.000	2000/02	DUE
HYDROXIDE ALKALINITY	71830	036	1997/02/04	< 1.000	2000/02	DUE
IRON	01045	036	1997/02/04	< 100.000	2000/02	DUE
MAGNESIUM	00927	036	1997/02/04	13.100	2000/02	DUE
MANGANESE	01055	036	1997/02/04	< 30.000	2000/02	DUE
ODOR THRESHOLD @ 60 C	00086	036	1997/02/04	1.000	2000/02	DUE
PH, LABORATORY	00403	036	1997/02/04	7.760	2000/02	DUE
SILVER	01077	000				DUE
SODIUM	00929	036	1997/02/04	29.100	2000/02	DUE
SPECIFIC CONDUCTANCE	00095	036	1997/02/04	660.000	2000/02	DUE
SULFATE	00945	036	1997/02/04	27.600	2000/02	DUE
TOTAL DISSOLVED SOLIDS	70300	036	1997/02/04	348.000	2000/02	DUE
TURBIDITY, LABORATORY	82079	036	1997/02/04	.100	2000/02	DUE
ZINC	01092	036	1997/02/04	< 50.000	2000/02	DUE

**PS Code: 4200578-003**

**Source Name: NEW WELL #2**

**Source Number: 003**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000				DUE
ANTIMONY	01097	000				DUE
ARSENIC	01002	000				DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200578**

System Name: **PAINTED CAVE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200578-003**

Source Name: **NEW WELL #2**

Source Number: **003**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

<b>BARIUM</b>	01007	000		<b>DUE</b>
<b>BERYLLIUM</b>	01012	000		<b>DUE</b>
<b>CADMIUM</b>	01027	000		<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	01034	000		<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001		<b>DUE</b>
<b>CYANIDE</b>	01291	000		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000		<b>DUE</b>
<b>LEAD</b>	01051	000		<b>DUE</b>
<b>MERCURY</b>	71900	000		<b>DUE</b>
<b>NICKEL</b>	01067	000		<b>DUE</b>
<b>PERCHLORATE</b>	A-031	000		<b>DUE</b>
<b>SELENIUM</b>	01147	000		<b>DUE</b>
<b>THALLIUM</b>	01059	000		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000		<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000		<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	000		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000		<b>DUE</b>
<b>SIMAZINE</b>	39055	000		<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000		<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000		<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	000		<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	34511	000		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200578**

**System Name: PAINTED CAVE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200578-003**

**Source Name: NEW WELL #2**

**Source Number: 003**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200578**

**System Name: PAINTED CAVE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200578-003**

**Source Name: NEW WELL #2**

**Source Number: 003**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>COPPER</b>	01042	000		<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	38260	000		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000		<b>DUE</b>
<b>IRON</b>	01045	000		<b>DUE</b>
<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>ODOR THRESHOLD @ 60 C</b>	00086	000		<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000		<b>DUE</b>
<b>SILVER</b>	01077	000		<b>DUE</b>
<b>SODIUM</b>	00929	000		<b>DUE</b>
<b>SPECIFIC CONDUCTANCE</b>	00095	000		<b>DUE</b>
<b>SULFATE</b>	00945	000		<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	70300	000		<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	82079	000		<b>DUE</b>
<b>ZINC</b>	01092	000		<b>DUE</b>

**PS Code: 4200578-008**

**Source Name: WELL #3**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>ALUMINUM</b>	01105	036	2013/08/20	< .000	2016/08
<b>ANTIMONY</b>	01097	036	2013/08/20	< .000	2016/08
<b>ARSENIC</b>	01002	036	2013/08/20	< .000	2016/08
<b>BARIUM</b>	01007	036	2013/08/20	120.000	2016/08
<b>BERYLLIUM</b>	01012	036	2013/08/20	< .000	2016/08
<b>CADMIUM</b>	01027	036	2013/08/20	< .000	2016/08

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200578**

System Name: **PAINTED CAVE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200578-008**

Source Name: **WELL #3**

Source Number: **008**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

CHROMIUM (TOTAL)	01034	036	2013/08/20	< .000	2016/08
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/08/20	.160	2016/08
LEAD	01051	036	2013/08/20	< .000	2016/08
MERCURY	71900	036	2013/08/20	< .000	2016/08
NICKEL	01067	036	2013/08/20	< .000	2016/08
PERCHLORATE	A-031	036	2013/08/20	< .000	2016/08
SELENIUM	01147	036	2013/08/20	< .000	2016/08
THALLIUM	01059	036	2013/08/20	< .000	2016/08

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/08/20	< .000	2014/08
NITRITE (AS N)	00620	036	2013/08/20	< .000	2016/08

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2013/08/20	< .000	2016/08
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000			<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000			<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000			<b>DUE</b>
<b>SIMAZINE</b>	39055	000			<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/01/17	< .000	2018/01
1,1,2,2-TETRACHLOROETHANE	34516	072	2012/01/17	< .000	2018/01
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/01/17	< .000	2018/01
1,1,2-TRICHLOROETHANE	34511	072	2012/01/17	< .000	2018/01
1,1-DICHLOROETHANE	34496	072	2012/01/17	< .000	2018/01
1,1-DICHLOROETHYLENE	34501	072	2012/01/17	< .000	2018/01
1,2,4-TRICHLOROBENZENE	34551	072	2012/01/17	< .000	2018/01
1,2-DICHLOROBENZENE	34536	072	2012/01/17	< .000	2018/01

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200578**

**System Name: PAINTED CAVE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200578-008**

**Source Name: WELL #3**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROETHANE	34531	072	2012/01/17	< .000	2018/01
1,2-DICHLOROPROPANE	34541	072	2012/01/17	< .000	2018/01
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2012/01/17	< .000	2018/01
1,4-DICHLOROBENZENE	34571	072	2012/01/17	< .000	2018/01
BENZENE	34030	072	2012/01/17	< .000	2018/01
CARBON TETRACHLORIDE	32102	072	2012/01/17	< .000	2018/01
CIS-1,2-DICHLOROETHYLENE	77093	072	2012/01/17	< .000	2018/01
DICHLOROMETHANE	34423	072	2012/01/17	< .000	2018/01
ETHYLBENZENE	34371	072	2012/01/17	< .000	2018/01
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/01/17	< .000	2018/01
MONOCHLOROBENZENE	34301	072	2012/01/17	< .000	2018/01
STYRENE	77128	072	2012/01/17	< .000	2018/01
TETRACHLOROETHYLENE	34475	072	2012/01/17	< .000	2018/01
TOLUENE	34010	072	2012/01/17	< .000	2018/01
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/01/17	< .000	2018/01
TRICHLOROETHYLENE	39180	072	2012/01/17	< .000	2018/01
TRICHLOROFLUOROMETHANE	34488	072	2012/01/17	< .000	2018/01
VINYL CHLORIDE	39175	072	2012/01/17	< .000	2018/01
XYLENES (TOTAL)	81551	072	2012/01/17	< .000	2018/01

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/08/20	. 370.000	2016/08
CALCIUM	00916	036	2013/08/20	. 110.000	2016/08
CARBONATE ALKALINITY	00445	036	2013/08/20	< .000	2016/08
CHLORIDE	00940	036	2013/08/20	. 48.000	2016/08
<b>COLOR</b>	<b>00081</b>	<b>036</b>	<b>2002/05/29</b>	<b>. 000</b>	<b>2005/05 DUE</b>
COPPER	01042	036	2013/08/20	< .000	2016/08
FOAMING AGENTS (MBAS)	38260	036	2013/08/20	< .000	2016/08
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/08/20	. 370.000	2016/08
HYDROXIDE ALKALINITY	71830	036	2013/08/20	< .000	2016/08

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200578**

**System Name: PAINTED CAVE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200578-008**

**Source Name: WELL #3**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

IRON	01045	036	2013/08/20	< .000	2016/08	
MAGNESIUM	00927	036	2013/08/20	. 24.000	2016/08	
MANGANESE	01055	036	2013/08/20	< .000	2016/08	
<b>ODOR THRESHOLD @ 60 C</b>	<b>00086</b>	<b>036</b>	<b>2002/05/29</b>	<b>1.000</b>	<b>2005/05</b>	<b>DUE</b>
PH, LABORATORY	00403	036	2013/08/20	. 7.400	2016/08	
SILVER	01077	036	2013/08/20	< .000	2016/08	
SODIUM	00929	036	2013/08/20	33.000	2016/08	
SPECIFIC CONDUCTANCE	00095	036	2013/08/20	. 790.000	2016/08	
SULFATE	00945	036	2013/08/20	41.000	2016/08	
TOTAL DISSOLVED SOLIDS	70300	036	2013/08/20	. 470.000	2016/08	
<b>TURBIDITY, LABORATORY</b>	<b>82079</b>	<b>036</b>	<b>2002/05/29</b>	<b>. .200</b>	<b>2005/05</b>	<b>DUE</b>
ZINC	01092	036	2013/08/20	< .000	2016/08	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200579**

System Name: **ROSARIO PARK WATER SYSTEM**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200579-001</b>				
<b>Source Name: CHLORINATOR</b>				
<b>Source Number: 001</b>				
<b>Source Status: ACTIVE TREATED</b>				
<b>Water type: S</b>				
<b><u>INORGANIC</u></b>				
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200579-011**

Source Name: **SPRING**

Source Number: **011**

Source Status: **ACTIVE RAW**

Water type: **S**

**INORGANIC**

<b>ALUMINUM</b>	<b>01105</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; 10.000</b>	<b>2013/07</b>	<b>DUE</b>
<b>ANTIMONY</b>	<b>01097</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; 1.000</b>	<b>2013/07</b>	<b>DUE</b>
<b>ARSENIC</b>	<b>01002</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; 2.000</b>	<b>2013/07</b>	<b>DUE</b>
<b>BARIUM</b>	<b>01007</b>	<b>036</b>	<b>2010/07/22</b>	<b>42.600</b>	<b>2013/07</b>	<b>DUE</b>
<b>BERYLLIUM</b>	<b>01012</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; .200</b>	<b>2013/07</b>	<b>DUE</b>
<b>CADMIUM</b>	<b>01027</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; .200</b>	<b>2013/07</b>	<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	<b>01034</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; 1.000</b>	<b>2013/07</b>	<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>036</b>	<b>2010/07/22</b>	<b>.200</b>	<b>2013/07</b>	<b>DUE</b>
<b>LEAD</b>	<b>01051</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; .200</b>	<b>2013/07</b>	<b>DUE</b>
<b>MERCURY</b>	<b>71900</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; .020</b>	<b>2013/07</b>	<b>DUE</b>
<b>NICKEL</b>	<b>01067</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; 1.000</b>	<b>2013/07</b>	<b>DUE</b>
<b>PERCHLORATE</b>	<b>A-031</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; 2.000</b>	<b>2013/07</b>	<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; 2.000</b>	<b>2013/07</b>	<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; .200</b>	<b>2013/07</b>	<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2011/07/18</b>	<b>&lt; .400</b>	<b>2012/07</b>	<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2010/07/22</b>	<b>&lt; .100</b>	<b>2013/07</b>	<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>036</b>	<b>2014/06/17</b>	<b>.811</b>	<b>2017/06</b>	
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200579**

**System Name: ROSARIO PARK WATER SYSTEM**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200579-011**

**Source Name: SPRING**

**Source Number: 011**

**Source Status: ACTIVE RAW**

**Water type: S**

**REGULATED SOC**

<b>ATRAZINE</b>	<b>39033</b>	<b>000</b>		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>		<b>DUE</b>
<b>SIMAZINE</b>	<b>39055</b>	<b>000</b>		<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2013/06/19	< .500	2019/06
1,1,2,2-TETRACHLOROETHANE	34516	072	2013/06/19	< .500	2019/06
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2013/06/19	< .500	2019/06
1,1,2-TRICHLOROETHANE	34511	072	2013/06/19	< .500	2019/06
1,1-DICHLOROETHANE	34496	072	2013/06/19	< .500	2019/06
1,1-DICHLOROETHYLENE	34501	072	2013/06/19	< .500	2019/06
1,2,4-TRICHLOROBENZENE	34551	072	2013/06/19	< .500	2019/06
1,2-DICHLOROBENZENE	34536	072	2013/06/19	< .500	2019/06
1,2-DICHLOROETHANE	34531	072	2013/06/19	< .500	2019/06
1,2-DICHLOROPROPANE	34541	072	2013/06/19	< .500	2019/06
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2013/06/19	< .500	2019/06
1,4-DICHLOROBENZENE	34571	072	2013/06/19	< .500	2019/06
BENZENE	34030	072	2013/06/19	< .500	2019/06
CARBON TETRACHLORIDE	32102	072	2013/06/19	< .500	2019/06
CIS-1,2-DICHLOROETHYLENE	77093	072	2013/06/19	< .500	2019/06
DICHLOROMETHANE	34423	072	2013/06/19	< .500	2019/06
ETHYLBENZENE	34371	072	2013/06/19	< .500	2019/06
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2013/06/19	< 1.000	2019/06
MONOCHLOROBENZENE	34301	072	2013/06/19	< .500	2019/06
STYRENE	77128	072	2013/06/19	< .500	2019/06
TETRACHLOROETHYLENE	34475	072	2013/06/19	< .500	2019/06
TOLUENE	34010	072	2013/06/19	< .500	2019/06
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/06/19	< .500	2019/06
TRICHLOROETHYLENE	39180	072	2013/06/19	< .500	2019/06

\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200579**

**System Name: ROSARIO PARK WATER SYSTEM**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200579-011**

**Source Name: SPRING**

**Source Number: 011**

**Source Status: ACTIVE RAW**

**Water type: S**

**REGULATED VOC**

TRICHLOROFUOROMETHANE	34488	072	2013/06/19	< .500	2019/06
VINYL CHLORIDE	39175	072	2013/06/19	< .500	2019/06
XYLENES (TOTAL)	81551	072	2013/06/19	< .500	2019/06

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2010/07/22	180.000	2013/07	DUE
CALCIUM	00916	036	2010/07/22	40.000	2013/07	DUE
CARBONATE ALKALINITY	00445	036	2010/07/22	< 10.000	2013/07	DUE
CHLORIDE	00940	036	2010/07/22	16.000	2013/07	DUE
COLOR	00081	036	2010/07/22	7.000	2013/07	DUE
COPPER	01042	036	2010/07/22	< 10.000	2013/07	DUE
FOAMING AGENTS (MBAS)	38260	036	2010/07/22	< .100	2013/07	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2010/07/22	162.000	2013/07	DUE
HYDROXIDE ALKALINITY	71830	036	2010/07/22	< 10.000	2013/07	DUE
IRON	01045	036	2010/07/22	160.000	2013/07	DUE
MAGNESIUM	00927	036	2010/07/22	15.000	2013/07	DUE
MANGANESE	01055	036	2010/07/22	170.000	2013/07	DUE
ODOR THRESHOLD @ 60 C	00086	036	2010/07/22	< 1.000	2013/07	DUE
PH, LABORATORY	00403	036	2010/07/22	6.800	2013/07	DUE
SILVER	01077	036	2010/07/22	< 1.000	2013/07	DUE
SODIUM	00929	036	2010/07/22	22.000	2013/07	DUE
SPECIFIC CONDUCTANCE	00095	036	2010/07/22	405.000	2013/07	DUE
SULFATE	00945	036	2010/07/22	32.000	2013/07	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2010/07/22	240.000	2013/07	DUE
TURBIDITY, LABORATORY	82079	036	2010/07/22	< .200	2013/07	DUE
ZINC	01092	036	2010/07/22	< 20.000	2013/07	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200579**

**System Name: ROSARIO PARK WATER SYSTEM**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200579-013**

**Source Name: TREATMENT PLANT**

**Source Number: 013**

**Source Status: ACTIVE TREATED**

**Water type: S**

**INORGANIC**

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

*\*Testing interval is in months;*

*0 = No data for this constituent and is DUE NOW*

*I = Invalid (NOT) valid analyses reported*

*Any analyses not listed as required for testing has been Waive (not required)*

System Number: **4200580**

System Name: **SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200580-001**

Source Name: **SPRING**

Source Number: **001**

Source Status: **ACTIVE RAW**

Water type: **S**

**INORGANIC**

ALUMINUM	01105	036	2013/10/02	< 10.000	2016/10
ANTIMONY	01097	036	2013/10/02	< 1.000	2016/10
ARSENIC	01002	036	2013/10/02	< 2.000	2016/10
BARIUM	01007	036	2013/10/02	77.500	2016/10
BERYLLIUM	01012	036	2013/10/02	< 1.000	2016/10
CADMIUM	01027	036	2013/10/02	< .200	2016/10
CHROMIUM (TOTAL)	01034	036	2013/10/02	. 1.000	2016/10
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/10/02	. .200	2016/10
LEAD	01051	036	2013/10/02	. 2.200	2016/10
MERCURY	71900	036	2013/10/02	< .020	2016/10
NICKEL	01067	036	2013/10/02	< 1.000	2016/10
PERCHLORATE	A-031	036	2014/05/08	< 2.000	2017/05
SELENIUM	01147	036	2013/10/02	< 1.000	2016/10
THALLIUM	01059	036	2013/10/02	< .200	2016/10

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/10/02	. 1.200	2014/10
NITRITE (AS N)	00620	036	2013/10/02	< .100	2016/10

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	036	<b>2007/04/27</b>	1.550	<b>2010/04</b>	<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000				<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000				<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000				<b>DUE</b>
<b>SIMAZINE</b>	39055	000				<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/10/22	< .500	2018/10
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200580**

**System Name: SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200580-001**

**Source Name: SPRING**

**Source Number: 001**

**Source Status: ACTIVE RAW**

**Water type: S**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	072	2012/10/22	< .500	2018/10
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/10/22	< .500	2018/10
1,1,2-TRICHLOROETHANE	34511	072	2012/10/22	< .500	2018/10
1,1-DICHLOROETHANE	34496	072	2012/10/22	< .500	2018/10
1,1-DICHLOROETHYLENE	34501	072	2012/10/22	< .500	2018/10
1,2,4-TRICHLOROBENZENE	34551	072	2012/10/22	< .500	2018/10
1,2-DICHLOROBENZENE	34536	072	2012/10/22	< .500	2018/10
1,2-DICHLOROETHANE	34531	072	2012/10/22	< .500	2018/10
1,2-DICHLOROPROPANE	34541	072	2012/10/22	< .500	2018/10
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>072</b>	<b>2006/10/18</b>	<b>&lt; .500</b>	<b>2012/10 DUE</b>
1,4-DICHLOROBENZENE	34571	072	2012/10/22	< .500	2018/10
BENZENE	34030	072	2012/10/22	< .500	2018/10
CARBON TETRACHLORIDE	32102	072	2012/10/22	< .500	2018/10
CIS-1,2-DICHLOROETHYLENE	77093	072	2012/10/22	< .500	2018/10
DICHLOROMETHANE	34423	072	2012/10/22	< .500	2018/10
ETHYLBENZENE	34371	072	2012/10/22	< .500	2018/10
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/10/22	< 1.000	2018/10
MONOCHLOROBENZENE	34301	072	2012/10/22	< .500	2018/10
STYRENE	77128	072	2012/10/22	< .500	2018/10
TETRACHLOROETHYLENE	34475	072	2012/10/22	< .500	2018/10
TOLUENE	34010	072	2012/10/22	< .500	2018/10
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/10/22	< .500	2018/10
TRICHLOROETHYLENE	39180	072	2012/10/22	< .500	2018/10
TRICHLOROFUOROMETHANE	34488	072	2012/10/22	< .500	2018/10
VINYL CHLORIDE	39175	072	2012/10/22	< .500	2018/10
XYLENES (TOTAL)	81551	072	2012/10/22	< .500	2018/10

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/10/02	. 260.000	2016/10
CALCIUM	00916	036	2013/10/02	. 71.000	2016/10

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200580**

**System Name: SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200580-001**

**Source Name: SPRING**

**Source Number: 001**

**Source Status: ACTIVE RAW**

**Water type: S**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	036	2013/10/02	< 10.000	2016/10
CHLORIDE	00940	036	2013/10/02	. 40.000	2016/10
COLOR	00081	036	2013/10/02	< 5.000	2016/10
COPPER	01042	036	2013/10/02	< 10.000	2016/10
FOAMING AGENTS (MBAS)	38260	036	2013/10/02	< .100	2016/10
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/10/02	. 255.000	2016/10
HYDROXIDE ALKALINITY	71830	036	2013/10/02	< 10.000	2016/10
IRON	01045	036	2013/10/02	< 50.000	2016/10
MAGNESIUM	00927	036	2013/10/02	. 19.000	2016/10
MANGANESE	01055	036	2013/10/02	< 10.000	2016/10
ODOR THRESHOLD @ 60 C	00086	036	2013/10/02	< 1.000	2016/10
PH, LABORATORY	00403	036	2013/10/02	. 7.400	2016/10
SILVER	01077	036	2013/10/02	< 1.000	2016/10
SODIUM	00929	036	2013/10/02	32.000	2016/10
SPECIFIC CONDUCTANCE	00095	036	2013/10/02	. 657.000	2016/10
SULFATE	00945	036	2013/10/02	65.000	2016/10
TOTAL DISSOLVED SOLIDS	70300	036	2013/10/02	. 400.000	2016/10
<b>TURBIDITY, LABORATORY</b>	<b>82079</b>	<b>036</b>	<b>2010/09/09</b>	<b>&lt; .200</b>	<b>2013/09 DUE</b>
ZINC	01092	036	2013/10/02	. 2470.000	2016/10

**PS Code: 4200580-006**

**Source Name: WELL # 1 (PRIMARY)**

**Source Number: 006**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2013/10/02	< 10.000	2016/10
ANTIMONY	01097	036	2013/10/02	< 1.000	2016/10
ARSENIC	01002	036	2013/10/02	< 2.000	2016/10

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200580**

System Name: **SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200580-006**

Source Name: **WELL # 1 (PRIMARY)**

Source Number: **006**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

BARIUM	01007	036	2013/10/02	55.000	2016/10
BERYLLIUM	01012	036	2013/10/02	< 1.000	2016/10
CADMIUM	01027	036	2013/10/02	< .200	2016/10
CHROMIUM (TOTAL)	01034	036	2013/10/02	. 2.000	2016/10
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/10/02	. .200	2016/10
LEAD	01051	036	2013/10/02	< .500	2016/10
MERCURY	71900	036	2013/10/02	< .020	2016/10
NICKEL	01067	036	2013/10/02	. 2.000	2016/10
PERCHLORATE	A-031	036	2014/05/08	< 2.000	2017/05
SELENIUM	01147	036	2013/10/02	. 1.000	2016/10
THALLIUM	01059	036	2013/10/02	< .200	2016/10

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/10/02	. 22.500	2014/10
NITRITE (AS N)	00620	036	2013/10/02	< .100	2016/10

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2013/04/29	. 2.170	2016/04
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000			<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000			<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000			<b>DUE</b>
<b>SIMAZINE</b>	39055	000			<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/10/22	< .500	2018/10
1,1,2,2-TETRACHLOROETHANE	34516	072	2012/10/22	< .500	2018/10
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/10/22	< .500	2018/10
1,1,2-TRICHLOROETHANE	34511	072	2012/10/22	< .500	2018/10

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200580**

**System Name: SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200580-006**

**Source Name: WELL # 1 (PRIMARY)**

**Source Number: 006**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	072	2012/10/22	< .500	2018/10	
1,1-DICHLOROETHYLENE	34501	072	2012/10/22	< .500	2018/10	
1,2,4-TRICHLOROBENZENE	34551	072	2012/10/22	< .500	2018/10	
1,2-DICHLOROBENZENE	34536	072	2012/10/22	< .500	2018/10	
1,2-DICHLOROETHANE	34531	072	2012/10/22	< .500	2018/10	
1,2-DICHLOROPROPANE	34541	072	2012/10/22	< .500	2018/10	
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	34561	072	<b>2006/10/18</b>	< .500	<b>2012/10</b>	<b>DUE</b>
1,4-DICHLOROBENZENE	34571	072	2012/10/22	< .500	2018/10	
BENZENE	34030	072	2012/10/22	< .500	2018/10	
CARBON TETRACHLORIDE	32102	072	2012/10/22	< .500	2018/10	
CIS-1,2-DICHLOROETHYLENE	77093	072	2012/10/22	< .500	2018/10	
DICHLOROMETHANE	34423	072	2012/10/22	< .500	2018/10	
ETHYLBENZENE	34371	072	2012/10/22	< .500	2018/10	
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/10/22	< 1.000	2018/10	
MONOCHLOROBENZENE	34301	072	2012/10/22	< .500	2018/10	
STYRENE	77128	072	2012/10/22	< .500	2018/10	
TETRACHLOROETHYLENE	34475	072	2012/10/22	< .500	2018/10	
TOLUENE	34010	072	2012/10/22	< .500	2018/10	
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/10/22	< .500	2018/10	
TRICHLOROETHYLENE	39180	072	2012/10/22	< .500	2018/10	
TRICHLOROFUOROMETHANE	34488	072	2012/10/22	< .500	2018/10	
VINYL CHLORIDE	39175	072	2012/10/22	< .500	2018/10	
XYLENES (TOTAL)	81551	072	2012/10/22	< .500	2018/10	

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/10/02	. 380.000	2016/10	
CALCIUM	00916	036	2013/10/02	. 129.000	2016/10	
CARBONATE ALKALINITY	00445	036	2013/10/02	< 10.000	2016/10	
CHLORIDE	00940	036	2013/10/02	. 91.000	2016/10	
COLOR	00081	036	2013/10/02	< 5.000	2016/10	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200580**

**System Name: SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200580-006**

**Source Name: WELL # 1 (PRIMARY)**

**Source Number: 006**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

COPPER	01042	036	2013/10/02	< 10.000	2016/10
FOAMING AGENTS (MBAS)	38260	036	2013/10/02	< .100	2016/10
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/10/02	. 466.000	2016/10
HYDROXIDE ALKALINITY	71830	036	2013/10/02	< 10.000	2016/10
IRON	01045	036	2013/10/02	< 50.000	2016/10
MAGNESIUM	00927	036	2013/10/02	. 35.000	2016/10
MANGANESE	01055	036	2013/10/02	< 10.000	2016/10
ODOR THRESHOLD @ 60 C	00086	036	2013/10/02	< 1.000	2016/10
PH, LABORATORY	00403	036	2013/10/02	. 7.200	2016/10
SILVER	01077	036	2013/10/02	< 1.000	2016/10
SODIUM	00929	036	2013/10/02	50.000	2016/10
SPECIFIC CONDUCTANCE	00095	036	2013/10/02	. 1120.000	2016/10
SULFATE	00945	036	2013/10/02	130.000	2016/10
TOTAL DISSOLVED SOLIDS	70300	036	2013/10/02	. 720.000	2016/10
TURBIDITY, LABORATORY	82079	036	2013/10/02	. .400	2016/10
ZINC	01092	036	2013/10/02	< 20.000	2016/10

**PS Code: 4200580-007**

**Source Name: WELL # 2 STANDBY**

**Source Number: 007**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/09/21	< 10.000	2015/09
ANTIMONY	01097	036	2012/09/21	< 1.000	2015/09
ARSENIC	01002	036	2012/09/21	< 2.000	2015/09
BARIUM	01007	036	2012/09/21	17.900	2015/09
BERYLLIUM	01012	036	2012/09/21	< 1.000	2015/09
CADMIUM	01027	036	2012/09/21	< .200	2015/09

\*Testing interval is in months;

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System Number: **4200580**

System Name: **SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200580-007**

Source Name: **WELL # 2 STANDBY**

Source Number: **007**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

CHROMIUM (TOTAL)	01034	036	2012/09/21	. 2.000	2015/09	
<b>CHROMIUM, HEXAVALENT</b>	01032	001				<b>DUE</b>
<b>CYANIDE</b>	01291	000				<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/09/21	< .100	2015/09	
LEAD	01051	036	2012/09/21	. .400	2015/09	
MERCURY	71900	036	2012/09/21	< .020	2015/09	
NICKEL	01067	036	2012/09/21	. 1.000	2015/09	
PERCHLORATE	A-031	036	2014/05/08	< 2.000	2017/05	
SELENIUM	01147	036	2012/09/21	< 2.000	2015/09	
THALLIUM	01059	036	2012/09/21	< .200	2015/09	

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/10/08	. .400	2014/10	
NITRITE (AS N)	00620	036	2012/09/21	< .100	2015/09	

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	036	<b>2011/01/25</b>	. 2.510	<b>2014/01</b>	<b>DUE</b>
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/10/22	< .500	2018/10	
1,1,2,2-TETRACHLOROETHANE	34516	072	2012/10/22	< .500	2018/10	
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/10/22	< .500	2018/10	
1,1,2-TRICHLOROETHANE	34511	072	2012/10/22	< .500	2018/10	
1,1-DICHLOROETHANE	34496	072	2012/10/22	< .500	2018/10	
1,1-DICHLOROETHYLENE	34501	072	2012/10/22	< .500	2018/10	
1,2,4-TRICHLOROBENZENE	34551	072	2012/10/22	< .500	2018/10	
1,2-DICHLOROBENZENE	34536	072	2012/10/22	< .500	2018/10	
1,2-DICHLOROETHANE	34531	072	2012/10/22	< .500	2018/10	
1,2-DICHLOROPROPANE	34541	072	2012/10/22	< .500	2018/10	
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	34561	072	<b>2006/10/18</b>	< .500	<b>2012/10</b>	<b>DUE</b>
1,4-DICHLOROBENZENE	34571	072	2012/10/22	< .500	2018/10	

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**System Number: 4200580**

**System Name: SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200580-007**

**Source Name: WELL # 2 STANDBY**

**Source Number: 007**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**REGULATED VOC**

BENZENE	34030	072	2012/10/22	< .500	2018/10
CARBON TETRACHLORIDE	32102	072	2012/10/22	< .500	2018/10
CIS-1,2-DICHLOROETHYLENE	77093	072	2012/10/22	< .500	2018/10
DICHLOROMETHANE	34423	072	2012/10/22	< .500	2018/10
ETHYLBENZENE	34371	072	2012/10/22	< .500	2018/10
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/10/22	< 1.000	2018/10
MONOCHLOROBENZENE	34301	072	2012/10/22	< .500	2018/10
STYRENE	77128	072	2012/10/22	< .500	2018/10
TETRACHLOROETHYLENE	34475	072	2012/10/22	< .500	2018/10
TOLUENE	34010	072	2012/10/22	< .500	2018/10
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/10/22	< .500	2018/10
TRICHLOROETHYLENE	39180	072	2012/10/22	< .500	2018/10
TRICHLOROFUOROMETHANE	34488	072	2012/10/22	< .500	2018/10
VINYL CHLORIDE	39175	072	2012/10/22	< .500	2018/10
XYLENES (TOTAL)	81551	072	2012/10/22	< .500	2018/10

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/09/21	. 400.000	2015/09
CALCIUM	00916	036	2012/09/21	. 170.000	2015/09
CARBONATE ALKALINITY	00445	036	2012/09/21	< 10.000	2015/09
CHLORIDE	00940	036	2012/09/21	. 36.000	2015/09
COLOR	00081	036	2012/09/21	< 5.000	2015/09
COPPER	01042	036	2012/09/21	< 10.000	2015/09
FOAMING AGENTS (MBAS)	38260	036	2012/09/21	< .100	2015/09
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/09/21	. 589.000	2015/09
HYDROXIDE ALKALINITY	71830	036	2012/09/21	< 10.000	2015/09
IRON	01045	036	2012/09/21	< 50.000	2015/09
MAGNESIUM	00927	036	2012/09/21	. 40.000	2015/09
MANGANESE	01055	036	2012/09/21	< 10.000	2015/09
ODOR THRESHOLD @ 60 C	00086	036	2012/09/21	< 1.000	2015/09

\*Testing interval is in months;

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**System Number: 4200580**

**System Name: SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200580-007**

**Source Name: WELL # 2 STANDBY**

**Source Number: 007**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

PH, LABORATORY	00403	036	2012/09/21	. 6.900	2015/09
SILVER	01077	036	2012/09/21	< 1.000	2015/09
SODIUM	00929	036	2012/09/21	51.000	2015/09
SPECIFIC CONDUCTANCE	00095	036	2012/09/21	. 1260.000	2015/09
SULFATE	00945	036	2012/09/21	340.000	2015/09
TOTAL DISSOLVED SOLIDS	70300	036	2012/09/21	. 900.000	2015/09
TURBIDITY, LABORATORY	82079	036	2012/09/21	. .800	2015/09
ZINC	01092	036	2012/09/21	< 20.000	2015/09

**PS Code: 4200580-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000			DUE
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**PS Code: 4200580-011**

**Source Name: WELL #3**

**Source Number: 011**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000			DUE
ANTIMONY	01097	000			DUE
ARSENIC	01002	000			DUE
BARIIUM	01007	000			DUE
BERYLLIUM	01012	000			DUE
CADMIUM	01027	000			DUE

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System Number: **4200580**

System Name: **SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200580-011**

Source Name: **WELL #3**

Source Number: **011**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM (TOTAL)</b>	01034	000			<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/11/20	.400	2016/11
<b>LEAD</b>	01051	000			<b>DUE</b>
<b>MERCURY</b>	71900	000			<b>DUE</b>
<b>NICKEL</b>	01067	000			<b>DUE</b>
<b>PERCHLORATE</b>	A-031	000			<b>DUE</b>
<b>SELENIUM</b>	01147	000			<b>DUE</b>
<b>THALLIUM</b>	01059	000			<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/11/20	1.900	2014/11
NITRITE (AS N)	00620	036	2013/11/20	< .100	2016/11

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	000			<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000			<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000			<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000			<b>DUE</b>
<b>SIMAZINE</b>	39055	000			<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000			<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000			<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	000			<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	34511	000			<b>DUE</b>
<b>1,1-DICHLOROETHANE</b>	34496	000			<b>DUE</b>
<b>1,1-DICHLOROETHYLENE</b>	34501	000			<b>DUE</b>
<b>1,2,4-TRICHLOROBENZENE</b>	34551	000			<b>DUE</b>

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System Number: **4200580**

System Name: **SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200580-011**

Source Name: **WELL #3**

Source Number: **011**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,2-DICHLOROBENZENE	34536	000			<b>DUE</b>
1,2-DICHLOROETHANE	34531	000			<b>DUE</b>
1,2-DICHLOROPROPANE	34541	000			<b>DUE</b>
1,3-DICHLOROPROPENE (TOTAL)	34561	000			<b>DUE</b>
1,4-DICHLOROBENZENE	34571	000			<b>DUE</b>
BENZENE	34030	000			<b>DUE</b>
CARBON TETRACHLORIDE	32102	000			<b>DUE</b>
CIS-1,2-DICHLOROETHYLENE	77093	000			<b>DUE</b>
DICHLOROMETHANE	34423	000			<b>DUE</b>
ETHYLBENZENE	34371	000			<b>DUE</b>
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000			<b>DUE</b>
MONOCHLOROBENZENE	34301	000			<b>DUE</b>
STYRENE	77128	000			<b>DUE</b>
TETRACHLOROETHYLENE	34475	000			<b>DUE</b>
TOLUENE	34010	000			<b>DUE</b>
TRANS-1,2-DICHLOROETHYLENE	34546	000			<b>DUE</b>
TRICHLOROETHYLENE	39180	000			<b>DUE</b>
TRICHLOROFLUOROMETHANE	34488	000			<b>DUE</b>
VINYL CHLORIDE	39175	000			<b>DUE</b>
XYLENES (TOTAL)	81551	000			<b>DUE</b>

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/11/20	. 360.000	2016/11	
CALCIUM	00916	036	2013/11/20	. 51.000	2016/11	
CARBONATE ALKALINITY	00445	036	2013/11/20	< 10.000	2016/11	
CHLORIDE	00940	036	2013/11/20	. 25.000	2016/11	
<b>COLOR</b>	00081	000				<b>DUE</b>
COPPER	01042	036	2013/11/20	< 10.000	2016/11	
FOAMING AGENTS (MBAS)	38260	036	2013/11/20	< .100	2016/11	
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/11/20	. 173.000	2016/11	

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0 = No data for this constituent and is DUE NOW

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200580**

**System Name: SAN MARCOS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200580-011**

**Source Name: WELL #3**

**Source Number: 011**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HYDROXIDE ALKALINITY	71830	036	2013/11/20	< 10.000	2016/11	
IRON	01045	036	2013/11/20	< 50.000	2016/11	
MAGNESIUM	00927	036	2013/11/20	. 11.000	2016/11	
MANGANESE	01055	036	2013/11/20	. 30.000	2016/11	
<b>ODOR THRESHOLD @ 60 C</b>	<b>00086</b>	<b>000</b>				<b>DUE</b>
PH, LABORATORY	00403	036	2013/11/20	. 7.800	2016/11	
<b>SILVER</b>	<b>01077</b>	<b>000</b>				<b>DUE</b>
SODIUM	00929	036	2013/11/20	110.000	2016/11	
SPECIFIC CONDUCTANCE	00095	036	2013/11/20	. 930.000	2016/11	
SULFATE	00945	036	2013/11/20	66.000	2016/11	
TOTAL DISSOLVED SOLIDS	70300	036	2013/11/20	. 560.000	2016/11	
<b>TURBIDITY, LABORATORY</b>	<b>82079</b>	<b>000</b>				<b>DUE</b>
ZINC	01092	036	2013/11/20	< 20.000	2016/11	

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**System Number: 4200612**

**System Name: MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200612-001**

**Source Name: WELL #2 ACTIVE**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2013/02/13	< 10.000	2016/02
ANTIMONY	01097	036	2013/02/13	< 1.000	2016/02
ARSENIC	01002	036	2013/02/13	< 2.000	2016/02
BARIUM	01007	036	2013/02/13	37.800	2016/02
BERYLLIUM	01012	036	2013/02/13	< 1.000	2016/02
CADMIUM	01027	036	2013/02/13	< .200	2016/02
CHROMIUM (TOTAL)	01034	036	2013/02/13	. 1.000	2016/02
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/02/13	. .200	2016/02
LEAD	01051	036	2013/02/13	. .500	2016/02
MERCURY	71900	036	2013/02/13	< .020	2016/02
NICKEL	01067	036	2013/02/13	< 1.000	2016/02
PERCHLORATE	A-031	036	2011/08/24	< 2.000	2014/08
SELENIUM	01147	036	2013/02/13	< 2.000	2016/02
THALLIUM	01059	036	2013/02/13	< .200	2016/02

**DUE**

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/02/12	. .600	2015/02
NITRITE (AS N)	00620	036	2013/02/13	< .100	2016/02

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2014/06/25	. .786	2017/06
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2013/02/13	< .500	2019/02
1,1,2,2-TETRACHLOROETHANE	34516	072	2013/02/13	< .500	2019/02
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2013/02/13	< .500	2019/02
1,1,2-TRICHLOROETHANE	34511	072	2013/02/13	< .500	2019/02
1,1-DICHLOROETHANE	34496	072	2013/02/13	< .500	2019/02
1,1-DICHLOROETHYLENE	34501	072	2013/02/13	< .500	2019/02
1,2,4-TRICHLOROBENZENE	34551	072	2013/02/13	< .500	2019/02

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200612**

**System Name: MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200612-001**

**Source Name: WELL #2 ACTIVE**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROBENZENE	34536	072	2013/02/13	< .500	2019/02
1,2-DICHLOROETHANE	34531	072	2013/02/13	< .500	2019/02
1,2-DICHLOROPROPANE	34541	072	2013/02/13	< .500	2019/02
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>072</b>	<b>2007/02/27</b>	<b>&lt; .500</b>	<b>2013/02 DUE</b>
1,4-DICHLOROBENZENE	34571	072	2013/02/13	< .500	2019/02
BENZENE	34030	072	2013/02/13	< .500	2019/02
CARBON TETRACHLORIDE	32102	072	2013/02/13	< .500	2019/02
CIS-1,2-DICHLOROETHYLENE	77093	072	2013/02/13	< .500	2019/02
DICHLOROMETHANE	34423	072	2013/02/13	< .500	2019/02
ETHYLBENZENE	34371	072	2013/02/13	< .500	2019/02
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2013/02/13	< 1.000	2019/02
MONOCHLOROBENZENE	34301	072	2013/02/13	< .500	2019/02
STYRENE	77128	072	2013/02/13	< .500	2019/02
TETRACHLOROETHYLENE	34475	072	2013/02/13	< .500	2019/02
TOLUENE	34010	072	2013/02/13	< .500	2019/02
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/02/13	< .500	2019/02
TRICHLOROETHYLENE	39180	072	2013/02/13	< .500	2019/02
TRICHLOROFUOROMETHANE	34488	072	2013/02/13	< .500	2019/02
VINYL CHLORIDE	39175	072	2013/02/13	< .500	2019/02
XYLENES (TOTAL)	81551	072	2013/02/13	< .500	2019/02

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/02/13	. 280.000	2016/02
CALCIUM	00916	036	2013/02/13	. 90.000	2016/02
CARBONATE ALKALINITY	00445	036	2013/02/13	< 10.000	2016/02
CHLORIDE	00940	036	2013/02/13	. 20.000	2016/02
COLOR	00081	036	2013/02/13	< 5.000	2016/02
COPPER	01042	036	2013/02/13	< 10.000	2016/02
FOAMING AGENTS (MBAS)	38260	036	2013/02/13	< .100	2016/02
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/02/13	. 418.000	2016/02

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200612**

**System Name: MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200612-001**

**Source Name: WELL #2 ACTIVE**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HYDROXIDE ALKALINITY	71830	036	2013/02/13	< 10.000	2016/02
IRON	01045	036	2013/02/13	200.000	2016/02
MAGNESIUM	00927	036	2013/02/13	. 47.000	2016/02
MANGANESE	01055	036	2013/02/13	< 10.000	2016/02
ODOR THRESHOLD @ 60 C	00086	036	2013/02/13	< 1.000	2016/02
PH, LABORATORY	00403	036	2013/02/13	. 7.700	2016/02
SILVER	01077	036	2013/02/13	< 1.000	2016/02
SODIUM	00929	036	2013/02/13	43.000	2016/02
SPECIFIC CONDUCTANCE	00095	036	2013/02/13	. 899.000	2016/02
SULFATE	00945	036	2013/02/13	249.000	2016/02
TOTAL DISSOLVED SOLIDS	70300	036	2013/02/13	. 630.000	2016/02
TURBIDITY, LABORATORY	82079	036	2013/02/13	. 2.700	2016/02
ZINC	01092	036	2013/02/13	< 20.000	2016/02

**PS Code: 4200612-006**

**Source Name: WELL #3 STANDBY**

**Source Number: 006**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2007/02/27	30.000	2010/02	DUE
ANTIMONY	01097	036	2007/02/27	< 1.000	2010/02	DUE
ARSENIC	01002	036	2007/02/27	< 2.000	2010/02	DUE
BARIUM	01007	036	2007/02/27	600.000	2010/02	DUE
BERYLLIUM	01012	036	2007/02/27	< .200	2010/02	DUE
CADMIUM	01027	036	2007/02/27	< .200	2010/02	DUE
CHROMIUM (TOTAL)	01034	036	2007/02/27	3.000	2010/02	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200612**

System Name: **MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200612-006**

Source Name: **WELL #3 STANDBY**

Source Number: **006**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	036	2007/02/27	.100	2010/02	DUE
<b>LEAD</b>	01051	036	2007/02/27	< .200	2010/02	DUE
<b>MERCURY</b>	71900	036	2007/02/27	< .020	2010/02	DUE
<b>NICKEL</b>	01067	036	2007/02/27	3.000	2010/02	DUE
<b>PERCHLORATE</b>	A-031	036	2011/08/24	< 2.000	2014/08	
<b>SELENIUM</b>	01147	036	2007/02/27	3.000	2010/02	DUE
<b>THALLIUM</b>	01059	036	2007/02/27	< .200	2010/02	DUE

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2014/02/12	. 35.800	2015/02	
<b>NITRITE (AS N)</b>	00620	036	2007/02/27	< 100.000	2010/02	DUE

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	000				DUE
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**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	072	2007/02/27	< .500	2013/02	DUE
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	072	2007/02/27	< .500	2013/02	DUE
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	072	2007/02/27	< .500	2013/02	DUE
<b>1,1,2-TRICHLOROETHANE</b>	34511	072	2007/02/27	< .500	2013/02	DUE
<b>1,1-DICHLOROETHANE</b>	34496	072	2007/02/27	< .500	2013/02	DUE
<b>1,1-DICHLOROETHYLENE</b>	34501	072	2007/02/27	< .500	2013/02	DUE
<b>1,2,4-TRICHLOROBENZENE</b>	34551	072	2007/02/27	< .500	2013/02	DUE
<b>1,2-DICHLOROBENZENE</b>	34536	072	2007/02/27	< .500	2013/02	DUE
<b>1,2-DICHLOROETHANE</b>	34531	072	2007/02/27	< .500	2013/02	DUE
<b>1,2-DICHLOROPROPANE</b>	34541	072	2007/02/27	< .500	2013/02	DUE
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	34561	072	2007/02/27	< .500	2013/02	DUE
<b>1,4-DICHLOROBENZENE</b>	34571	072	2007/02/27	< .500	2013/02	DUE
<b>BENZENE</b>	34030	072	2007/02/27	< .500	2013/02	DUE
<b>CARBON TETRACHLORIDE</b>	32102	072	2007/02/27	< .500	2013/02	DUE
<b>CIS-1,2-DICHLOROETHYLENE</b>	77093	072	2007/02/27	< .500	2013/02	DUE

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System Number: **4200612**

System Name: **MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200612-006**

Source Name: **WELL #3 STANDBY**

Source Number: **006**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**REGULATED VOC**

DICHLOROMETHANE	34423	072	2007/02/27	< .500	2013/02	DUE
ETHYLBENZENE	34371	072	2007/02/27	< .500	2013/02	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2007/02/27	< 3.000	2013/02	DUE
MONOCHLOROBENZENE	34301	072	2007/02/27	< .500	2013/02	DUE
STYRENE	77128	072	2007/02/27	< .500	2013/02	DUE
TETRACHLOROETHYLENE	34475	072	2007/02/27	< .500	2013/02	DUE
TOLUENE	34010	072	2007/02/27	< .500	2013/02	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	2007/02/27	< .500	2013/02	DUE
TRICHLOROETHYLENE	39180	072	2007/02/27	< .500	2013/02	DUE
TRICHLOROFLUOROMETHANE	34488	072	2007/02/27	< .500	2013/02	DUE
VINYL CHLORIDE	39175	072	2007/02/27	< .500	2013/02	DUE
XYLENES (TOTAL)	81551	072	2007/02/27	< .500	2013/02	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2007/02/27	410.000	2010/02	DUE
CALCIUM	00916	036	2007/02/27	74.000	2010/02	DUE
CARBONATE ALKALINITY	00445	036	2007/02/27	< 10.000	2010/02	DUE
CHLORIDE	00940	036	2007/02/27	59.000	2010/02	DUE
COLOR	00081	036	2007/02/27	10.000	2010/02	DUE
COPPER	01042	036	2007/02/27	< 10.000	2010/02	DUE
FOAMING AGENTS (MBAS)	38260	036	2007/02/27	< .100	2010/02	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2007/02/27	353.000	2010/02	DUE
HYDROXIDE ALKALINITY	71830	036	2007/02/27	< 10.000	2010/02	DUE
IRON	01045	036	2007/02/27	140.000	2010/02	DUE
MAGNESIUM	00927	036	2007/02/27	41.000	2010/02	DUE
MANGANESE	01055	036	2007/02/27	< 10.000	2010/02	DUE
ODOR THRESHOLD @ 60 C	00086	036	2007/02/27	< 1.000	2010/02	DUE
PH, LABORATORY	00403	036	2007/02/27	7.600	2010/02	DUE
SILVER	01077	036	2007/02/27	< 1.000	2010/02	DUE
SODIUM	00929	036	2007/02/27	64.000	2010/02	DUE

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**System Number: 4200612**

**System Name: MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200612-006**

**Source Name: WELL #3 STANDBY**

**Source Number: 006**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>SPECIFIC CONDUCTANCE</b>	00095	036	2007/02/27	902.000	2010/02	DUE
<b>SULFATE</b>	00945	036	2007/02/27	32.000	2010/02	DUE
<b>TOTAL DISSOLVED SOLIDS</b>	70300	036	2007/02/27	530.000	2010/02	DUE
<b>TURBIDITY, LABORATORY</b>	82079	036	2007/02/27	1.500	2010/02	DUE
<b>ZINC</b>	01092	036	2007/02/27	< 20.000	2010/02	DUE

**PS Code: 4200612-007**

**Source Name: WELL #4 (INDIAN WAY) ACTIVE**

**Source Number: 007**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2013/02/13	< 10.000	2016/02	
ANTIMONY	01097	036	2013/02/13	< 1.000	2016/02	
ARSENIC	01002	036	2013/02/13	< 2.000	2016/02	
BARIUM	01007	036	2013/02/13	35.800	2016/02	
BERYLLIUM	01012	036	2013/02/13	< 1.000	2016/02	
CADMIUM	01027	036	2013/02/13	< .200	2016/02	
CHROMIUM (TOTAL)	01034	036	2013/02/13	. 1.000	2016/02	
<b>CHROMIUM, HEXAVALENT</b>	01032	001				DUE
<b>CYANIDE</b>	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/02/13	. .200	2016/02	
LEAD	01051	036	2013/02/13	< .200	2016/02	
MERCURY	71900	036	2013/02/13	< .020	2016/02	
NICKEL	01067	036	2013/02/13	< 1.000	2016/02	
PERCHLORATE	A-031	036	2011/08/24	< 2.000	2014/08	
SELENIUM	01147	036	2013/02/13	< 2.000	2016/02	
THALLIUM	01059	036	2013/02/13	< .200	2016/02	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200612**

**System Name: MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200612-007**

**Source Name: WELL #4 (INDIAN WAY) ACTIVE**

**Source Number: 007**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/02/12	.500	2015/02
NITRITE (AS N)	00620	036	2013/02/13	< .100	2016/02

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2014/06/25	.2050	2017/06
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2013/02/13	< .500	2019/02
1,1,2,2-TETRACHLOROETHANE	34516	072	2013/02/13	< .500	2019/02
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2013/02/13	< .500	2019/02
1,1,2-TRICHLOROETHANE	34511	072	2013/02/13	< .500	2019/02
1,1-DICHLOROETHANE	34496	072	2013/02/13	< .500	2019/02
1,1-DICHLOROETHYLENE	34501	072	2013/02/13	< .500	2019/02
1,2,4-TRICHLOROBENZENE	34551	072	2013/02/13	< .500	2019/02
1,2-DICHLOROBENZENE	34536	072	2013/02/13	< .500	2019/02
1,2-DICHLOROETHANE	34531	072	2013/02/13	< .500	2019/02
1,2-DICHLOROPROPANE	34541	072	2013/02/13	< .500	2019/02
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	34561	072	<b>2007/02/27</b>	< .500	<b>2013/02 DUE</b>
1,4-DICHLOROBENZENE	34571	072	2013/02/13	< .500	2019/02
BENZENE	34030	072	2013/02/13	< .500	2019/02
CARBON TETRACHLORIDE	32102	072	2013/02/13	< .500	2019/02
CIS-1,2-DICHLOROETHYLENE	77093	072	2013/02/13	< .500	2019/02
DICHLOROMETHANE	34423	072	2013/02/13	< .500	2019/02
ETHYLBENZENE	34371	072	2013/02/13	< .500	2019/02
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2013/02/13	< 1.000	2019/02
MONOCHLOROBENZENE	34301	072	2013/02/13	< .500	2019/02
STYRENE	77128	072	2013/02/13	< .500	2019/02
TETRACHLOROETHYLENE	34475	072	2013/02/13	< .500	2019/02
TOLUENE	34010	072	2013/02/13	< .500	2019/02
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/02/13	< .500	2019/02
TRICHLOROETHYLENE	39180	072	2013/02/13	< .500	2019/02

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200612**

**System Name: MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200612-007**

**Source Name: WELL #4 (INDIAN WAY) ACTIVE**

**Source Number: 007**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

TRICHLOROFUOROMETHANE	34488	072	2013/02/13	< .500	2019/02
VINYL CHLORIDE	39175	072	2013/02/13	< .500	2019/02
XYLENES (TOTAL)	81551	072	2013/02/13	< .500	2019/02

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/02/13	. 280.000	2016/02
CALCIUM	00916	036	2013/02/13	. 88.000	2016/02
CARBONATE ALKALINITY	00445	036	2013/02/13	< 10.000	2016/02
CHLORIDE	00940	036	2013/02/13	. 20.000	2016/02
COLOR	00081	036	2013/02/13	< 5.000	2016/02
COPPER	01042	036	2013/02/13	< 10.000	2016/02
FOAMING AGENTS (MBAS)	38260	036	2013/02/13	< .100	2016/02
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/02/13	. 413.000	2016/02
HYDROXIDE ALKALINITY	71830	036	2013/02/13	< 10.000	2016/02
IRON	01045	036	2013/02/13	< 50.000	2016/02
MAGNESIUM	00927	036	2013/02/13	. 47.000	2016/02
MANGANESE	01055	036	2013/02/13	< 10.000	2016/02
ODOR THRESHOLD @ 60 C	00086	036	2013/02/13	< 1.000	2016/02
PH, LABORATORY	00403	036	2013/02/13	. 7.700	2016/02
SILVER	01077	036	2013/02/13	< 1.000	2016/02
SODIUM	00929	036	2013/02/13	42.000	2016/02
SPECIFIC CONDUCTANCE	00095	036	2013/02/13	. 903.000	2016/02
SULFATE	00945	036	2013/02/13	256.000	2016/02
TOTAL DISSOLVED SOLIDS	70300	036	2013/02/13	. 600.000	2016/02
TURBIDITY, LABORATORY	82079	036	2013/02/13	. 2.800	2016/02
ZINC	01092	036	2013/02/13	< 20.000	2016/02

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200612**

System Name: **MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200612-009**

Source Name: **TREATMENT PLANT**

Source Number: **009**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000			DUE
ANTIMONY	01097	000			DUE
ARSENIC	01002	000			DUE
BARIIUM	01007	000			DUE
BERYLLIUM	01012	000			DUE
CADMIUM	01027	000			DUE
CHROMIUM (TOTAL)	01034	000			DUE
CHROMIUM, HEXAVALENT	01032	001			DUE
CYANIDE	01291	000			DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000			DUE
LEAD	01051	000			DUE
MERCURY	71900	000			DUE
NICKEL	01067	000			DUE
PERCHLORATE	A-031	036	2011/08/24	< 2.000	2014/08
SELENIUM	01147	000			DUE
THALLIUM	01059	000			DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000			DUE
NITRITE (AS N)	00620	000			DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	000			DUE
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**REGULATED SOC**

ATRAZINE	39033	000			DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000			DUE
ETHYLENE DIBROMIDE (EDB)	77651	000			DUE
SIMAZINE	39055	000			DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000			DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200612**

System Name: **MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200612-009**

Source Name: **TREATMENT PLANT**

Source Number: **009**

Source Status: **ACTIVE TREATED**

Water type: **G**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	000		DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200612**

**System Name: MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200612-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200612-012**

**Source Name: TREATMENT PLANT 2**

**Source Number: 012**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200612**

System Name: **MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200612-012**

Source Name: **TREATMENT PLANT 2**

Source Number: **012**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

<b>BARIUM</b>	<b>01007</b>	<b>000</b>		<b>DUE</b>
<b>BERYLLIUM</b>	<b>01012</b>	<b>000</b>		<b>DUE</b>
<b>CADMIUM</b>	<b>01027</b>	<b>000</b>		<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	<b>01034</b>	<b>000</b>		<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>		<b>DUE</b>
<b>CYANIDE</b>	<b>01291</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>
<b>LEAD</b>	<b>01051</b>	<b>000</b>		<b>DUE</b>
<b>MERCURY</b>	<b>71900</b>	<b>000</b>		<b>DUE</b>
<b>NICKEL</b>	<b>01067</b>	<b>000</b>		<b>DUE</b>
<b>PERCHLORATE</b>	<b>A-031</b>	<b>000</b>		<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>000</b>		<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>000</b>		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	<b>39033</b>	<b>000</b>		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>		<b>DUE</b>
<b>SIMAZINE</b>	<b>39055</b>	<b>000</b>		<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>000</b>		<b>DUE</b>

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200612**

System Name: **MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200612-012**

Source Name: **TREATMENT PLANT 2**

Source Number: **012**

Source Status: **ACTIVE TREATED**

Water type: **G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200612**

**System Name: MEADOWLARK RANCHES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200612-012**

**Source Name: TREATMENT PLANT 2**

**Source Number: 012**

**Source Status: ACTIVE TREATED**

**Water type: G**

**SECONDARY/GP**

<b>COPPER</b>	01042	000		<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	38260	000		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000		<b>DUE</b>
<b>IRON</b>	01045	000		<b>DUE</b>
<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>ODOR THRESHOLD @ 60 C</b>	00086	000		<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000		<b>DUE</b>
<b>SILVER</b>	01077	000		<b>DUE</b>
<b>SODIUM</b>	00929	000		<b>DUE</b>
<b>SPECIFIC CONDUCTANCE</b>	00095	000		<b>DUE</b>
<b>SULFATE</b>	00945	000		<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	70300	000		<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	82079	000		<b>DUE</b>
<b>ZINC</b>	01092	000		<b>DUE</b>

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200616**

System Name: **SKYLINE PARK & SERVICE CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200616-001**

Source Name: **WELL #2**

Source Number: **001**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	1999/11/17	< 50.000	2002/11	DUE
ANTIMONY	01097	036	1999/11/17	< 6.000	2002/11	DUE
ARSENIC	01002	036	1999/11/17	< 2.000	2002/11	DUE
BARIUM	01007	036	1999/11/17	< 100.000	2002/11	DUE
BERYLLIUM	01012	036	1999/11/17	< 1.000	2002/11	DUE
CADMIUM	01027	036	1999/11/17	< 1.000	2002/11	DUE
CHROMIUM (TOTAL)	01034	036	1999/11/17	< 10.000	2002/11	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	1999/11/17	.107	2002/11	DUE
LEAD	01051	036	1999/11/17	< 5.000	2002/11	DUE
MERCURY	71900	036	1999/11/17	< 1.000	2002/11	DUE
NICKEL	01067	036	1999/11/17	< 10.000	2002/11	DUE
PERCHLORATE	A-031	036	2011/06/06	< .000	2014/06	DUE
SELENIUM	01147	036	1999/11/17	< 5.000	2002/11	DUE
THALLIUM	01059	036	1999/11/17	< 1.000	2002/11	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/27	. 36.000	2015/05	
NITRITE (AS N)	00620	036	2005/02/02	. .000	2008/02	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	1999/11/17	3.500	2002/11	DUE
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	1999/11/17	.000	2005/11	DUE
1,1,2,2-TETRACHLOROETHANE	34516	072	1999/11/17	.000	2005/11	DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	1999/11/17	.000	2005/11	DUE
1,1,2-TRICHLOROETHANE	34511	072	1999/11/17	.000	2005/11	DUE
1,1-DICHLOROETHANE	34496	072	1999/11/17	.000	2005/11	DUE
1,1-DICHLOROETHYLENE	34501	072	1999/11/17	.000	2005/11	DUE
1,2,4-TRICHLOROBENZENE	34551	072	1999/11/17	.000	2005/11	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200616**

**System Name: SKYLINE PARK & SERVICE CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200616-001**

**Source Name: WELL #2**

**Source Number: 001**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROBENZENE	34536	072	1999/11/17	.000	2005/11	DUE
1,2-DICHLOROETHANE	34531	072	1999/11/17	.000	2005/11	DUE
1,2-DICHLOROPROPANE	34541	072	1999/11/17	.000	2005/11	DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	072	1999/11/17	.000	2005/11	DUE
1,4-DICHLOROBENZENE	34571	072	1999/11/17	.000	2005/11	DUE
BENZENE	34030	072	1999/11/17	.000	2005/11	DUE
CARBON TETRACHLORIDE	32102	072	1999/11/17	.000	2005/11	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	1999/11/17	.000	2005/11	DUE
DICHLOROMETHANE	34423	072	1999/11/17	.000	2005/11	DUE
ETHYLBENZENE	34371	072	1999/11/17	.000	2005/11	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	1999/11/17	.000	2005/11	DUE
MONOCHLOROBENZENE	34301	072	1999/11/17	.000	2005/11	DUE
STYRENE	77128	072	1999/11/17	.000	2005/11	DUE
TETRACHLOROETHYLENE	34475	072	1999/11/17	.000	2005/11	DUE
TOLUENE	34010	072	1999/11/17	.000	2005/11	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	1999/11/17	.000	2005/11	DUE
TRICHLOROETHYLENE	39180	072	1999/11/17	.000	2005/11	DUE
TRICHLOROFLUOROMETHANE	34488	072	1999/11/17	.000	2005/11	DUE
VINYL CHLORIDE	39175	072	1999/11/17	.000	2005/11	DUE
XYLENES (TOTAL)	81551	072	1999/11/17	.000	2005/11	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	1999/11/17	415.000	2002/11	DUE
CALCIUM	00916	036	1999/11/17	69.000	2002/11	DUE
CARBONATE ALKALINITY	00445	036	1999/11/17	< 1.000	2002/11	DUE
CHLORIDE	00940	036	1999/11/17	95.000	2002/11	DUE
COLOR	00081	000				DUE
COPPER	01042	036	1999/11/17	< 50.000	2002/11	DUE
FOAMING AGENTS (MBAS)	38260	036	1999/11/17	< .020	2002/11	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	1999/11/17	610.000	2002/11	DUE

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200616**

**System Name: SKYLINE PARK & SERVICE CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200616-001**

**Source Name: WELL #2**

**Source Number: 001**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>HYDROXIDE ALKALINITY</b>	71830	036	1999/11/17	< 1.000	2002/11	DUE
<b>IRON</b>	01045	036	1999/11/17	< 100.000	2002/11	DUE
<b>MAGNESIUM</b>	00927	036	1999/11/17	106.000	2002/11	DUE
<b>MANGANESE</b>	01055	036	1999/11/17	< 20.000	2002/11	DUE
<b>ODOR THRESHOLD @ 60 C</b>	00086	000				DUE
<b>PH, LABORATORY</b>	00403	036	1999/11/17	7.490	2002/11	DUE
<b>SILVER</b>	01077	036	1999/11/17	< 10.000	2002/11	DUE
<b>SODIUM</b>	00929	036	1999/11/17	48.600	2002/11	DUE
<b>SPECIFIC CONDUCTANCE</b>	00095	036	1999/11/17	1340.000	2002/11	DUE
<b>SULFATE</b>	00945	036	1999/11/17	195.000	2002/11	DUE
<b>TOTAL DISSOLVED SOLIDS</b>	70300	036	1999/11/17	758.000	2002/11	DUE
<b>TURBIDITY, LABORATORY</b>	82079	000				DUE
<b>ZINC</b>	01092	036	1999/11/17	< 50.000	2002/11	DUE

**PS Code: 4200616-004**

**Source Name: WELL #3**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/06/13	< .000	2015/06	
ANTIMONY	01097	036	2012/06/13	< .000	2015/06	
ARSENIC	01002	036	2012/06/13	< .000	2015/06	
BARIUM	01007	036	2012/06/13	< .000	2015/06	
BERYLLIUM	01012	036	2012/06/13	< .000	2015/06	
CADMIUM	01027	036	2012/06/13	< .000	2015/06	
CHROMIUM (TOTAL)	01034	036	2012/06/13	. 14.000	2015/06	
<b>CHROMIUM, HEXAVALENT</b>	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/06/13	. .160	2015/06	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200616**

**System Name: SKYLINE PARK & SERVICE CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200616-004**

**Source Name: WELL #3**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

LEAD	01051	036	2012/06/13	< .000	2015/06
MERCURY	71900	036	2012/06/13	< .000	2015/06
NICKEL	01067	036	2012/06/13	< .000	2015/06
PERCHLORATE	A-031	036	2012/06/13	< .000	2015/06
SELENIUM	01147	036	2012/06/13	< .000	2015/06
THALLIUM	01059	036	2012/06/13	< .000	2015/06

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/12/10	. 31.000	2014/12
NITRITE (AS N)	00620	036	2012/06/13	< .000	2015/06

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/09/21	. 6.800	2015/09
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/03/12	< .000	2018/03
1,1,2,2-TETRACHLOROETHANE	34516	072	2012/03/12	< .000	2018/03
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/03/12	< .000	2018/03
1,1,2-TRICHLOROETHANE	34511	072	2012/03/12	< .000	2018/03
1,1-DICHLOROETHANE	34496	072	2012/03/12	< .000	2018/03
1,1-DICHLOROETHYLENE	34501	072	2012/03/12	< .000	2018/03
1,2,4-TRICHLOROBENZENE	34551	072	2012/03/12	< .000	2018/03
1,2-DICHLOROBENZENE	34536	072	2012/03/12	< .000	2018/03
1,2-DICHLOROETHANE	34531	072	2012/03/12	< .000	2018/03
1,2-DICHLOROPROPANE	34541	072	2012/03/12	< .000	2018/03
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2012/03/12	< .000	2018/03
1,4-DICHLOROBENZENE	34571	072	2012/03/12	< .000	2018/03
BENZENE	34030	072	2012/03/12	< .000	2018/03
CARBON TETRACHLORIDE	32102	072	2012/03/12	< .000	2018/03
CIS-1,2-DICHLOROETHYLENE	77093	072	2012/03/12	< .000	2018/03
DICHLOROMETHANE	34423	072	2012/03/12	< .000	2018/03

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200616**

**System Name: SKYLINE PARK & SERVICE CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200616-004**

**Source Name: WELL #3**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

ETHYLBENZENE	34371	072	2012/03/12	< .000	2018/03
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/03/12	< .000	2018/03
MONOCHLORO BENZENE	34301	072	2012/03/12	< .000	2018/03
STYRENE	77128	072	2012/03/12	< .000	2018/03
TETRACHLOROETHYLENE	34475	072	2012/03/12	< .000	2018/03
TOLUENE	34010	072	2012/03/12	< .000	2018/03
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/03/12	< .000	2018/03
TRICHLOROETHYLENE	39180	072	2012/03/12	< .000	2018/03
TRICHLOROFUOROMETHANE	34488	072	2012/03/12	< .000	2018/03
VINYL CHLORIDE	39175	072	2012/03/12	< .000	2018/03
XYLENES (TOTAL)	81551	072	2012/03/12	< .000	2018/03

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/06/13	. 400.000	2015/06
CALCIUM	00916	036	2012/06/13	. 87.000	2015/06
CARBONATE ALKALINITY	00445	036	2012/06/13	< .000	2015/06
CHLORIDE	00940	036	2012/06/13	. 120.000	2015/06
COLOR	00081	036	2012/06/13	< .000	2015/06
COPPER	01042	036	2012/06/13	< .000	2015/06
FOAMING AGENTS (MBAS)	38260	036	2012/06/13	< .000	2015/06
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/06/13	. 610.000	2015/06
HYDROXIDE ALKALINITY	71830	036	2012/06/13	< .000	2015/06
IRON	01045	036	2012/06/13	< .000	2015/06
MAGNESIUM	00927	036	2012/06/13	. 95.000	2015/06
MANGANESE	01055	036	2012/06/13	< .000	2015/06
ODOR THRESHOLD @ 60 C	00086	036	2012/06/13	< .000	2015/06
PH, LABORATORY	00403	036	2012/06/13	. 7.700	2015/06
SILVER	01077	036	2012/06/13	< .000	2015/06
SODIUM	00929	036	2012/06/13	56.000	2015/06
SPECIFIC CONDUCTANCE	00095	036	2012/06/13	. 1300.000	2015/06

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200616**

**System Name: SKYLINE PARK & SERVICE CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200616-004**

**Source Name: WELL #3**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

SULFATE	00945	036	2012/06/13	180.000	2015/06
TOTAL DISSOLVED SOLIDS	70300	036	2012/06/13	840.000	2015/06
TURBIDITY, LABORATORY	82079	036	2012/06/13	< .000	2015/06
ZINC	01092	036	2012/06/13	< .000	2015/06

**PS Code: 4200616-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000			DUE
ANTIMONY	01097	000			DUE
ARSENIC	01002	000			DUE
BARIUM	01007	000			DUE
BERYLLIUM	01012	000			DUE
CADMIUM	01027	000			DUE
CHROMIUM (TOTAL)	01034	000			DUE
CHROMIUM, HEXAVALENT	01032	001			DUE
CYANIDE	01291	000			DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000			DUE
LEAD	01051	000			DUE
MERCURY	71900	000			DUE
NICKEL	01067	000			DUE
PERCHLORATE	A-031	000			DUE
SELENIUM	01147	000			DUE
THALLIUM	01059	000			DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000			DUE
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**System Number: 4200616**

**System Name: SKYLINE PARK & SERVICE CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200616-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

**NITRATE/NITRITE**

<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>
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**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>000</b>		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	<b>39033</b>	<b>000</b>		<b>DUE</b>
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<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>		<b>DUE</b>
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<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>		<b>DUE</b>
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<b>SIMAZINE</b>	<b>39055</b>	<b>000</b>		<b>DUE</b>
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**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>000</b>		<b>DUE</b>
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<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>000</b>		<b>DUE</b>
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<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>000</b>		<b>DUE</b>
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<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>000</b>		<b>DUE</b>
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<b>1,1-DICHLOROETHANE</b>	<b>34496</b>	<b>000</b>		<b>DUE</b>
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<b>1,1-DICHLOROETHYLENE</b>	<b>34501</b>	<b>000</b>		<b>DUE</b>
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<b>1,2,4-TRICHLOROBENZENE</b>	<b>34551</b>	<b>000</b>		<b>DUE</b>
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<b>1,2-DICHLOROBENZENE</b>	<b>34536</b>	<b>000</b>		<b>DUE</b>
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<b>1,2-DICHLOROETHANE</b>	<b>34531</b>	<b>000</b>		<b>DUE</b>
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<b>1,2-DICHLOROPROPANE</b>	<b>34541</b>	<b>000</b>		<b>DUE</b>
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<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>000</b>		<b>DUE</b>
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<b>1,4-DICHLOROBENZENE</b>	<b>34571</b>	<b>000</b>		<b>DUE</b>
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<b>BENZENE</b>	<b>34030</b>	<b>000</b>		<b>DUE</b>
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<b>CARBON TETRACHLORIDE</b>	<b>32102</b>	<b>000</b>		<b>DUE</b>
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<b>CIS-1,2-DICHLOROETHYLENE</b>	<b>77093</b>	<b>000</b>		<b>DUE</b>
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<b>DICHLOROMETHANE</b>	<b>34423</b>	<b>000</b>		<b>DUE</b>
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<b>ETHYLBENZENE</b>	<b>34371</b>	<b>000</b>		<b>DUE</b>
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<b>METHYL-TERT-BUTYL-ETHER (MTBE)</b>	<b>46491</b>	<b>000</b>		<b>DUE</b>
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<b>MONOCHLOROBENZENE</b>	<b>34301</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200616**

**System Name: SKYLINE PARK & SERVICE CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200616-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

**REGULATED VOC**

STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE

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**System Number: 4200616**

**System Name: SKYLINE PARK & SERVICE CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>ZINC</b>	<b>01092</b>	<b>000</b>		<b>DUE</b>

**PS Code: 4200616-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

SECONDARY/GP

\*Testing interval is in months;  
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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200618**

**System Name: MIDLAND SCHOOL CORPORATION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200618-001**

**Source Name: WELL #1 (SYNCLINE WELL)**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2010/06/23	< .000	2013/06	DUE
ANTIMONY	01097	036	2010/06/23	< .000	2013/06	DUE
ARSENIC	01002	036	2010/06/23	2.200	2013/06	DUE
BARIUM	01007	036	2010/06/23	< .000	2013/06	DUE
BERYLLIUM	01012	036	2010/06/23	< .000	2013/06	DUE
CADMIUM	01027	036	2010/06/23	< .000	2013/06	DUE
CHROMIUM (TOTAL)	01034	036	2010/06/23	< .000	2013/06	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2010/06/23	.730	2013/06	DUE
LEAD	01051	036	2010/06/23	< .000	2013/06	DUE
MERCURY	71900	036	2010/06/23	< .000	2013/06	DUE
NICKEL	01067	036	2010/06/23	< .000	2013/06	DUE
PERCHLORATE	A-031	036	2011/12/07	< .000	2014/12	
SELENIUM	01147	036	2010/06/23	< .000	2013/06	DUE
THALLIUM	01059	036	2010/06/23	< .000	2013/06	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2012/09/20	. 2.300	2013/09	DUE
NITRITE (AS N)	00620	036	2010/06/23	< .000	2013/06	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2008/12/16	3.650	2011/12	DUE
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**REGULATED SOC**

ATRAZINE	39033	000				DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000				DUE
ETHYLENE DIBROMIDE (EDB)	77651	000				DUE
SIMAZINE	39055	000				DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2008/11/20	< .500	2014/11	
1,1,2,2-TETRACHLOROETHANE	34516	072	2008/11/20	< .500	2014/11	

\*Testing interval is in months;

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**System Number: 4200618**

**System Name: MIDLAND SCHOOL CORPORATION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200618-001**

**Source Name: WELL #1 (SYNCLINE WELL)**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2008/11/20	< .500	2014/11
1,1,2-TRICHLOROETHANE	34511	072	2008/11/20	< .500	2014/11
1,1-DICHLOROETHANE	34496	072	2008/11/20	< .500	2014/11
1,1-DICHLOROETHYLENE	34501	072	2008/11/20	< .500	2014/11
1,2,4-TRICHLOROBENZENE	34551	072	2008/11/20	< .500	2014/11
1,2-DICHLOROBENZENE	34536	072	2008/11/20	< .500	2014/11
1,2-DICHLOROETHANE	34531	072	2008/11/20	< .500	2014/11
1,2-DICHLOROPROPANE	34541	072	2008/11/20	< .500	2014/11
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>072</b>	<b>2005/12/07</b>	<b>.000</b>	<b>2011/12 DUE</b>
1,4-DICHLOROBENZENE	34571	072	2008/11/20	< .500	2014/11
BENZENE	34030	072	2008/11/20	< .500	2014/11
CARBON TETRACHLORIDE	32102	072	2008/11/20	< .500	2014/11
CIS-1,2-DICHLOROETHYLENE	77093	072	2008/11/20	< .500	2014/11
DICHLOROMETHANE	34423	072	2008/11/20	< .500	2014/11
ETHYLBENZENE	34371	072	2008/11/20	< .500	2014/11
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2008/11/20	< 1.000	2014/11
MONOCHLOROBENZENE	34301	072	2008/11/20	< .500	2014/11
STYRENE	77128	072	2008/11/20	< .500	2014/11
TETRACHLOROETHYLENE	34475	072	2008/11/20	< .500	2014/11
TOLUENE	34010	072	2008/11/20	< .500	2014/11
TRANS-1,2-DICHLOROETHYLENE	34546	072	2008/11/20	< .500	2014/11
TRICHLOROETHYLENE	39180	072	2008/11/20	< .500	2014/11
TRICHLOROFUOROMETHANE	34488	072	2008/11/20	< .500	2014/11
VINYL CHLORIDE	39175	072	2008/11/20	< .500	2014/11
XYLENES (TOTAL)	81551	072	2008/11/20	< .500	2014/11

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>036</b>	<b>2010/06/23</b>	<b>430.000</b>	<b>2013/06 DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>036</b>	<b>2010/06/23</b>	<b>110.000</b>	<b>2013/06 DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>036</b>	<b>2010/06/23</b>	<b>&lt; .000</b>	<b>2013/06 DUE</b>

\*Testing interval is in months;  
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 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200618**

**System Name: MIDLAND SCHOOL CORPORATION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200618-001**

**Source Name: WELL #1 (SYNCLINE WELL)**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CHLORIDE	00940	036	2010/06/23	18.000	2013/06	DUE
COLOR	00081	036	2010/06/23	< .000	2013/06	DUE
COPPER	01042	036	2010/06/23	< .000	2013/06	DUE
FOAMING AGENTS (MBAS)	38260	036	2010/06/23	< .000	2013/06	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2010/06/23	740.000	2013/06	DUE
HYDROXIDE ALKALINITY	71830	036	2010/06/23	< .000	2013/06	DUE
IRON	01045	036	2010/06/23	< .000	2013/06	DUE
MAGNESIUM	00927	036	2010/06/23	97.000	2013/06	DUE
MANGANESE	01055	036	2010/06/23	< .000	2013/06	DUE
ODOR THRESHOLD @ 60 C	00086	036	2010/06/23	1.000	2013/06	DUE
PH, LABORATORY	00403	036	2010/06/23	7.600	2013/06	DUE
SILVER	01077	036	2010/06/23	< .000	2013/06	DUE
SODIUM	00929	036	2010/06/23	46.000	2013/06	DUE
SPECIFIC CONDUCTANCE	00095	036	2010/06/23	1100.000	2013/06	DUE
SULFATE	00945	036	2010/06/23	280.000	2013/06	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2010/06/23	810.000	2013/06	DUE
TURBIDITY, LABORATORY	82079	036	2010/06/23	< .000	2013/06	DUE
ZINC	01092	036	2010/06/23	< .000	2013/06	DUE

**PS Code: 4200618-007**

**Source Name: WELL #2**

**Source Number: 007**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2008/03/20	< 10.000	2011/03	DUE
ANTIMONY	01097	036	2008/03/20	< 1.000	2011/03	DUE
ARSENIC	01002	036	2008/03/20	3.000	2011/03	DUE
BARIUM	01007	036	2008/03/20	42.000	2011/03	DUE

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200618**

System Name: **MIDLAND SCHOOL CORPORATION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200618-007**

Source Name: **WELL #2**

Source Number: **007**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>BERYLLIUM</b>	<b>01012</b>	<b>036</b>	<b>2008/03/20</b>	<b>&lt; .200</b>	<b>2011/03</b>	<b>DUE</b>
<b>CADMIUM</b>	<b>01027</b>	<b>036</b>	<b>2008/03/20</b>	<b>.300</b>	<b>2011/03</b>	<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	<b>01034</b>	<b>036</b>	<b>2008/03/20</b>	<b>4.000</b>	<b>2011/03</b>	<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>036</b>	<b>2007/02/28</b>	<b>.730</b>	<b>2010/02</b>	<b>DUE</b>
<b>LEAD</b>	<b>01051</b>	<b>036</b>	<b>2008/03/20</b>	<b>&lt; .200</b>	<b>2011/03</b>	<b>DUE</b>
<b>MERCURY</b>	<b>71900</b>	<b>036</b>	<b>2008/03/20</b>	<b>&lt; .020</b>	<b>2011/03</b>	<b>DUE</b>
<b>NICKEL</b>	<b>01067</b>	<b>036</b>	<b>2008/03/20</b>	<b>2.000</b>	<b>2011/03</b>	<b>DUE</b>
<b>PERCHLORATE</b>	<b>A-031</b>	<b>036</b>	<b>2008/09/24</b>	<b>&lt; 1.000</b>	<b>2011/09</b>	<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>036</b>	<b>2008/03/20</b>	<b>4.000</b>	<b>2011/03</b>	<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>036</b>	<b>2008/03/20</b>	<b>&lt; .200</b>	<b>2011/03</b>	<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2013/10/01</b>	<b>. 2.200</b>	<b>2014/10</b>	
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2007/02/28</b>	<b>.000</b>	<b>2010/02</b>	<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>036</b>	<b>2008/12/16</b>	<b>3.040</b>	<b>2011/12</b>	<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	<b>39033</b>	<b>000</b>				<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>				<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>				<b>DUE</b>
<b>SIMAZINE</b>	<b>39055</b>	<b>000</b>				<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>072</b>	<b>2008/11/20</b>	<b>&lt; .500</b>	<b>2014/11</b>	
<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>072</b>	<b>2008/11/20</b>	<b>&lt; .500</b>	<b>2014/11</b>	
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>072</b>	<b>2008/11/20</b>	<b>&lt; .500</b>	<b>2014/11</b>	
<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>072</b>	<b>2008/11/20</b>	<b>&lt; .500</b>	<b>2014/11</b>	
<b>1,1-DICHLOROETHANE</b>	<b>34496</b>	<b>072</b>	<b>2008/11/20</b>	<b>&lt; .500</b>	<b>2014/11</b>	
<b>1,1-DICHLOROETHYLENE</b>	<b>34501</b>	<b>072</b>	<b>2008/11/20</b>	<b>&lt; .500</b>	<b>2014/11</b>	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200618**

**System Name: MIDLAND SCHOOL CORPORATION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200618-007**

**Source Name: WELL #2**

**Source Number: 007**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2,4-TRICHLOROBENZENE	34551	072	2008/11/20	< .500	2014/11	
1,2-DICHLOROBENZENE	34536	072	2008/11/20	< .500	2014/11	
1,2-DICHLOROETHANE	34531	072	2008/11/20	< .500	2014/11	
1,2-DICHLOROPROPANE	34541	072	2008/11/20	< .500	2014/11	
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>072</b>	<b>2005/12/07</b>	<b>.000</b>	<b>2011/12</b>	<b>DUE</b>
1,4-DICHLOROBENZENE	34571	072	2008/11/20	< .500	2014/11	
BENZENE	34030	072	2008/11/20	< .500	2014/11	
CARBON TETRACHLORIDE	32102	072	2008/11/20	< .500	2014/11	
CIS-1,2-DICHLOROETHYLENE	77093	072	2008/11/20	< .500	2014/11	
DICHLOROMETHANE	34423	072	2008/11/20	< .500	2014/11	
ETHYLBENZENE	34371	072	2008/11/20	< .500	2014/11	
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2008/11/20	< 1.000	2014/11	
MONOCHLOROBENZENE	34301	072	2008/11/20	< .500	2014/11	
STYRENE	77128	072	2008/11/20	< .500	2014/11	
TETRACHLOROETHYLENE	34475	072	2008/11/20	< .500	2014/11	
TOLUENE	34010	072	2008/11/20	< .500	2014/11	
TRANS-1,2-DICHLOROETHYLENE	34546	072	2008/11/20	< .500	2014/11	
TRICHLOROETHYLENE	39180	072	2008/11/20	< .500	2014/11	
TRICHLOROFUOROMETHANE	34488	072	2008/11/20	< .500	2014/11	
VINYL CHLORIDE	39175	072	2008/11/20	< .500	2014/11	
XYLENES (TOTAL)	81551	072	2008/11/20	< .500	2014/11	

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>036</b>	<b>2007/02/28</b>	<b>460.000</b>	<b>2010/02</b>	<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>036</b>	<b>2007/02/28</b>	<b>110.000</b>	<b>2010/02</b>	<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>036</b>	<b>2007/02/28</b>	<b>.000</b>	<b>2010/02</b>	<b>DUE</b>
<b>CHLORIDE</b>	<b>00940</b>	<b>036</b>	<b>2007/02/28</b>	<b>17.000</b>	<b>2010/02</b>	<b>DUE</b>
<b>COLOR</b>	<b>00081</b>	<b>036</b>	<b>2008/03/20</b>	<b>&lt; 5.000</b>	<b>2011/03</b>	<b>DUE</b>
<b>COPPER</b>	<b>01042</b>	<b>036</b>	<b>2007/02/28</b>	<b>.000</b>	<b>2010/02</b>	<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	<b>38260</b>	<b>036</b>	<b>2007/02/28</b>	<b>.000</b>	<b>2010/02</b>	<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200618**

**System Name: MIDLAND SCHOOL CORPORATION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200618-007**

**Source Name: WELL #2**

**Source Number: 007**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HARDNESS (TOTAL) AS CaCO3	00900	036	2007/02/28	620.000	2010/02	DUE
HYDROXIDE ALKALINITY	71830	036	2007/02/28	.000	2010/02	DUE
IRON	01045	036	2007/02/28	.000	2010/02	DUE
MAGNESIUM	00927	036	2007/02/28	93.000	2010/02	DUE
MANGANESE	01055	036	2007/02/28	.000	2010/02	DUE
ODOR THRESHOLD @ 60 C	00086	036	2008/03/20	< 1.000	2011/03	DUE
PH, LABORATORY	00403	036	2007/02/28	7.400	2010/02	DUE
SILVER	01077	036	2008/03/20	< 1.000	2011/03	DUE
SODIUM	00929	036	2007/02/28	39.000	2010/02	DUE
SPECIFIC CONDUCTANCE	00095	036	2007/02/28	1100.000	2010/02	DUE
SULFATE	00945	036	2007/02/28	310.000	2010/02	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2007/02/28	780.000	2010/02	DUE
TURBIDITY, LABORATORY	82079	036	2008/03/20	< .200	2011/03	DUE
ZINC	01092	036	2007/02/28	.000	2010/02	DUE

**PS Code: 4200618-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000				DUE
ANTIMONY	01097	000				DUE
ARSENIC	01002	000				DUE
BARIUM	01007	000				DUE
BERYLLIUM	01012	000				DUE
CADMIUM	01027	000				DUE
CHROMIUM (TOTAL)	01034	000				DUE
CHROMIUM, HEXAVALENT	01032	001				DUE

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System Number: **4200618**

System Name: **MIDLAND SCHOOL CORPORATION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200618-009**

Source Name: **TREATMENT PLANT**

Source Number: **009**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
PERCHLORATE	A-031	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	000		DUE
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**REGULATED SOC**

ATRAZINE	39033	000		DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000		DUE
ETHYLENE DIBROMIDE (EDB)	77651	000		DUE
SIMAZINE	39055	000		DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000		DUE
1,1,2,2-TETRACHLOROETHANE	34516	000		DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE

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System Number: **4200618**

System Name: **MIDLAND SCHOOL CORPORATION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200618-009**

Source Name: **TREATMENT PLANT**

Source Number: **009**

Source Status: **ACTIVE TREATED**

Water type: **G**

**REGULATED VOC**

1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE

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**System Number: 4200618**

**System Name: MIDLAND SCHOOL CORPORATION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200618-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200618-012**

**Source Name: WELL #3(SYNCLINE2 WELL)**

**Source Number: 012**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200619**

**System Name: SANTA YNEZ RANCHO ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200619-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/02/22	< .000	2015/02
ANTIMONY	01097	036	2012/02/22	< .000	2015/02
ARSENIC	01002	036	2012/02/22	< .000	2015/02
BARIUM	01007	036	2012/02/22	230.000	2015/02
BERYLLIUM	01012	036	2012/02/22	< .000	2015/02
CADMIUM	01027	036	2012/02/22	< .000	2015/02
CHROMIUM (TOTAL)	01034	036	2012/02/22	. 26.000	2015/02
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/02/22	. .160	2015/02
LEAD	01051	036	2012/02/22	< .000	2015/02
MERCURY	71900	036	2012/02/22	< .000	2015/02
NICKEL	01067	036	2012/02/22	< .000	2015/02
PERCHLORATE	A-031	036	2012/02/22	< .000	2015/02
SELENIUM	01147	036	2012/02/22	< .000	2015/02
THALLIUM	01059	036	2012/02/22	< .000	2015/02

**DUE**

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/21	. 21.000	2015/05
NITRITE (AS N)	00620	036	2012/02/22	< .000	2015/02

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/03/28	< .000	2015/03
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/02/22	< .000	2018/02
1,1,2,2-TETRACHLOROETHANE	34516	072	2012/02/22	< .000	2018/02
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/02/22	< .000	2018/02
1,1,2-TRICHLOROETHANE	34511	072	2012/02/22	< .000	2018/02
1,1-DICHLOROETHANE	34496	072	2012/02/22	< .000	2018/02
1,1-DICHLOROETHYLENE	34501	072	2012/02/22	< .000	2018/02
1,2,4-TRICHLOROBENZENE	34551	072	2012/02/22	< .000	2018/02

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0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200619**

**System Name: SANTA YNEZ RANCHO ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200619-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROBENZENE	34536	072	2012/02/22	< .000	2018/02
1,2-DICHLOROETHANE	34531	072	2012/02/22	< .000	2018/02
1,2-DICHLOROPROPANE	34541	072	2012/02/22	< .000	2018/02
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2012/02/22	< .000	2018/02
1,4-DICHLOROBENZENE	34571	072	2012/02/22	< .000	2018/02
BENZENE	34030	072	2012/02/22	< .000	2018/02
CARBON TETRACHLORIDE	32102	072	2012/02/22	< .000	2018/02
CIS-1,2-DICHLOROETHYLENE	77093	072	2012/02/22	< .000	2018/02
DICHLOROMETHANE	34423	072	2012/02/22	< .000	2018/02
ETHYLBENZENE	34371	072	2012/02/22	< .000	2018/02
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/02/22	< .000	2018/02
MONOCHLOROBENZENE	34301	072	2012/02/22	< .000	2018/02
STYRENE	77128	072	2012/02/22	< .000	2018/02
TETRACHLOROETHYLENE	34475	072	2012/02/22	< .000	2018/02
TOLUENE	34010	072	2012/02/22	< .000	2018/02
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/02/22	< .000	2018/02
TRICHLOROETHYLENE	39180	072	2012/02/22	< .000	2018/02
TRICHLOROFLUOROMETHANE	34488	072	2012/02/22	< .000	2018/02
VINYL CHLORIDE	39175	072	2012/02/22	< .000	2018/02
XYLENES (TOTAL)	81551	072	2012/02/22	< .000	2018/02

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/02/22	. 470.000	2015/02
CALCIUM	00916	036	2012/02/22	. 40.000	2015/02
CARBONATE ALKALINITY	00445	036	2012/02/22	< .000	2015/02
CHLORIDE	00940	036	2012/02/22	. 31.000	2015/02
COLOR	00081	036	2012/02/22	< .000	2015/02
COPPER	01042	036	2012/02/22	< .000	2015/02
FOAMING AGENTS (MBAS)	38260	036	2012/02/22	< .000	2015/02
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/02/22	. 450.000	2015/02

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200619**

**System Name: SANTA YNEZ RANCHO ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200619-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HYDROXIDE ALKALINITY	71830	036	2012/02/22	< .000	2015/02
IRON	01045	036	2012/02/22	< .000	2015/02
MAGNESIUM	00927	036	2012/02/22	. 85.000	2015/02
MANGANESE	01055	036	2012/02/22	< .000	2015/02
ODOR THRESHOLD @ 60 C	00086	036	2012/02/22	< .000	2015/02
PH, LABORATORY	00403	036	2012/02/22	. 8.300	2015/02
SILVER	01077	036	2012/02/22	< .000	2015/02
SODIUM	00929	036	2012/02/22	27.000	2015/02
SPECIFIC CONDUCTANCE	00095	036	2012/02/22	. 840.000	2015/02
SULFATE	00945	036	2012/02/22	29.000	2015/02
TOTAL DISSOLVED SOLIDS	70300	036	2012/02/22	. 440.000	2015/02
TURBIDITY, LABORATORY	82079	036	2012/02/22	< .000	2015/02
ZINC	01092	036	2012/02/22	< .000	2015/02

**PS Code: 4200619-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/02/22	< .000	2015/02
ANTIMONY	01097	036	2012/02/22	< .000	2015/02
ARSENIC	01002	036	2012/02/22	< .000	2015/02
BARIUM	01007	036	2012/02/22	280.000	2015/02
BERYLLIUM	01012	036	2012/02/22	< .000	2015/02
CADMIUM	01027	036	2012/02/22	< .000	2015/02
CHROMIUM (TOTAL)	01034	036	2012/02/22	. 28.000	2015/02
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/02/22	. .220	2015/02

\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200619**

**System Name: SANTA YNEZ RANCHO ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200619-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

LEAD	01051	036	2012/02/22	< .000	2015/02
MERCURY	71900	036	2012/02/22	< .000	2015/02
NICKEL	01067	036	2012/02/22	< .000	2015/02
PERCHLORATE	A-031	036	2012/02/22	< .000	2015/02
SELENIUM	01147	036	2012/02/22	< .000	2015/02
THALLIUM	01059	036	2012/02/22	< .000	2015/02

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/21	. 21.000	2015/05
NITRITE (AS N)	00620	036	2012/02/22	< .000	2015/02

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/03/28	< .000	2015/03
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/02/22	< .000	2018/02
1,1,2,2-TETRACHLOROETHANE	34516	072	2012/02/22	< .000	2018/02
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/02/22	< .000	2018/02
1,1,2-TRICHLOROETHANE	34511	072	2012/02/22	< .000	2018/02
1,1-DICHLOROETHANE	34496	072	2012/02/22	< .000	2018/02
1,1-DICHLOROETHYLENE	34501	072	2012/02/22	< .000	2018/02
1,2,4-TRICHLOROBENZENE	34551	072	2012/02/22	< .000	2018/02
1,2-DICHLOROBENZENE	34536	072	2012/02/22	< .000	2018/02
1,2-DICHLOROETHANE	34531	072	2012/02/22	< .000	2018/02
1,2-DICHLOROPROPANE	34541	072	2012/02/22	< .000	2018/02
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2012/02/22	< .000	2018/02
1,4-DICHLOROBENZENE	34571	072	2012/02/22	< .000	2018/02
BENZENE	34030	072	2012/02/22	< .000	2018/02
CARBON TETRACHLORIDE	32102	072	2012/02/22	< .000	2018/02
CIS-1,2-DICHLOROETHYLENE	77093	072	2012/02/22	< .000	2018/02
DICHLOROMETHANE	34423	072	2012/02/22	< .000	2018/02

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200619**

**System Name: SANTA YNEZ RANCHO ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200619-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**REGULATED VOC**

ETHYLBENZENE	34371	072	2012/02/22	< .000	2018/02
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/02/22	< .000	2018/02
MONOCHLORO BENZENE	34301	072	2012/02/22	< .000	2018/02
STYRENE	77128	072	2012/02/22	< .000	2018/02
TETRACHLOROETHYLENE	34475	072	2012/02/22	< .000	2018/02
TOLUENE	34010	072	2012/02/22	< .000	2018/02
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/02/22	< .000	2018/02
TRICHLOROETHYLENE	39180	072	2012/02/22	< .000	2018/02
TRICHLOROFUOROMETHANE	34488	072	2012/02/22	< .000	2018/02
VINYL CHLORIDE	39175	072	2012/02/22	< .000	2018/02
XYLENES (TOTAL)	81551	072	2012/02/22	< .000	2018/02

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/02/22	. 490.000	2015/02
CALCIUM	00916	036	2012/02/22	. 35.000	2015/02
CARBONATE ALKALINITY	00445	036	2012/02/22	< .000	2015/02
CHLORIDE	00940	036	2012/02/22	. 32.000	2015/02
COLOR	00081	036	2012/02/22	< .000	2015/02
COPPER	01042	036	2012/02/22	< .000	2015/02
FOAMING AGENTS (MBAS)	38260	036	2012/02/22	< .000	2015/02
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/02/22	. 450.000	2015/02
HYDROXIDE ALKALINITY	71830	036	2012/02/22	< .000	2015/02
IRON	01045	036	2012/02/22	< .000	2015/02
MAGNESIUM	00927	036	2012/02/22	. 87.000	2015/02
MANGANESE	01055	036	2012/02/22	< .000	2015/02
ODOR THRESHOLD @ 60 C	00086	036	2012/02/22	< .000	2015/02
PH, LABORATORY	00403	036	2012/02/22	. 8.200	2015/02
SILVER	01077	036	2012/02/22	< .000	2015/02
SODIUM	00929	036	2012/02/22	28.000	2015/02
SPECIFIC CONDUCTANCE	00095	036	2012/02/22	. 860.000	2015/02

\*Testing interval is in months;

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**System Number: 4200619**

**System Name: SANTA YNEZ RANCHO ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200619-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

SULFATE	00945	036	2012/02/22	28.000	2015/02
TOTAL DISSOLVED SOLIDS	70300	036	2012/02/22	. 460.000	2015/02
TURBIDITY, LABORATORY	82079	036	2012/02/22	< .000	2015/02
ZINC	01092	036	2012/02/22	< .000	2015/02

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200626**

System Name: **FREMONT/SY IMPROVEMENT ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200626-001**

Source Name: **WELL # 1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2013/07/01</b>	<b>. 12.000</b>	<b>2014/07</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2012/02/16</b>	<b>&lt; .000</b>	<b>2015/02</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200626-006**

Source Name: **TREATMENT PLANT**

Source Number: **006**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200630**

System Name: **LOS PRIETOS BOY S CAMP/ACADEMY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200630-001**

Source Name: **WELL #2**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2013/05/15 &lt; .000</b>	<b>2014/05 DUE</b>
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<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2012/02/16 &lt; .000</b>	<b>2015/02</b>
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PS Code: **4200630-009**

Source Name: **WELL #3**

Source Number: **009**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>
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**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
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<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>
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**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
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<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
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<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
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<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
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<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
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<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
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<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
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<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
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<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
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<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200630**

**System Name: LOS PRIETOS BOY S CAMP/ACADEMY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200630-011**

**Source Name: TREATMENT PLANT**

**Source Number: 011**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

*\*Testing interval is in months;*

*0 = No data for this constituent and is DUE NOW*

*I = Invalid (NOT) valid analyses reported*

*Any analyses not listed as required for testing has been Waive (not required)*

System Number: **4200633**

System Name: **LINGATE MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200633-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2007/02/28	< 10.000	2010/02	DUE
ANTIMONY	01097	036	2007/02/28	< 1.000	2010/02	DUE
ARSENIC	01002	036	2007/02/28	< 2.000	2010/02	DUE
BARIUM	01007	036	2007/02/28	105.000	2010/02	DUE
BERYLLIUM	01012	036	2007/02/28	< .200	2010/02	DUE
CADMIUM	01027	036	2007/02/28	< .200	2010/02	DUE
CHROMIUM (TOTAL)	01034	036	2007/02/28	< 1.000	2010/02	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2007/02/28	.500	2010/02	DUE
LEAD	01051	036	2007/02/28	.900	2010/02	DUE
MERCURY	71900	036	2007/02/28	< .020	2010/02	DUE
NICKEL	01067	036	2007/02/28	< 1.000	2010/02	DUE
PERCHLORATE	A-031	036	2011/09/25	< 2.000	2014/09	
SELENIUM	01147	036	2007/02/28	< 2.000	2010/02	DUE
THALLIUM	01059	036	2007/02/28	< .200	2010/02	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/02/27	. 9.900	2015/02	
NITRITE (AS N)	00620	036	2014/02/27	< .300	2017/02	

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2011/10/25	. 3.290	2014/10	
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/09/25	< .500	2017/09	
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/09/25	< .500	2017/09	
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/09/25	< .500	2017/09	
1,1,2-TRICHLOROETHANE	34511	072	2011/09/25	< .500	2017/09	
1,1-DICHLOROETHANE	34496	072	2011/09/25	< .500	2017/09	
1,1-DICHLOROETHYLENE	34501	072	2011/09/25	< .500	2017/09	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200633**

**System Name: LINGATE MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200633-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2,4-TRICHLOROENZENE	34551	072	2011/09/25	< .500	2017/09
1,2-DICHLOROENZENE	34536	072	2011/09/25	< .500	2017/09
1,2-DICHLOROETHANE	34531	072	2011/09/25	< .500	2017/09
1,2-DICHLOROPROPANE	34541	072	2011/09/25	< .500	2017/09
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2011/09/25	< .500	2017/09
1,4-DICHLOROENZENE	34571	072	2011/09/25	< .500	2017/09
BENZENE	34030	072	2011/09/25	< .500	2017/09
CARBON TETRACHLORIDE	32102	072	2011/09/25	< .500	2017/09
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/09/25	< .500	2017/09
DICHLOROMETHANE	34423	072	2011/09/25	< .500	2017/09
ETHYLBENZENE	34371	072	2011/09/25	< .500	2017/09
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/09/25	< 1.000	2017/09
MONOCHLOROENZENE	34301	072	2011/09/25	< .500	2017/09
STYRENE	77128	072	2011/09/25	< .500	2017/09
TETRACHLOROETHYLENE	34475	072	2011/09/25	< .500	2017/09
TOLUENE	34010	072	2011/09/25	< .500	2017/09
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/09/25	< .500	2017/09
TRICHLOROETHYLENE	39180	072	2011/09/25	< .500	2017/09
TRICHLOROFUOROMETHANE	34488	072	2011/09/25	< .500	2017/09
VINYL CHLORIDE	39175	072	2011/09/25	< .500	2017/09
XYLENES (TOTAL)	81551	072	2011/09/25	< .500	2017/09

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	036	2007/02/28	290.000	2010/02	DUE
<b>CALCIUM</b>	00916	036	2007/02/28	145.000	2010/02	DUE
<b>CARBONATE ALKALINITY</b>	00445	036	2007/02/28	30.000	2010/02	DUE
<b>CHLORIDE</b>	00940	036	2007/02/28	124.000	2010/02	DUE
<b>COLOR</b>	00081	036	2007/02/28	< 5.000	2010/02	DUE
<b>COPPER</b>	01042	036	2007/02/28	< 10.000	2010/02	DUE
<b>FOAMING AGENTS (MBAS)</b>	38260	036	2007/02/28	< .100	2010/02	DUE

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200633**

**System Name: LINGATE MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200633-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	036	2007/02/28	535.000	2010/02	DUE
<b>HYDROXIDE ALKALINITY</b>	71830	036	2007/02/28	< 10.000	2010/02	DUE
<b>IRON</b>	01045	036	2007/02/28	< 50.000	2010/02	DUE
<b>MAGNESIUM</b>	00927	036	2007/02/28	42.000	2010/02	DUE
<b>MANGANESE</b>	01055	036	2007/02/28	< 10.000	2010/02	DUE
<b>ODOR THRESHOLD @ 60 C</b>	00086	036	2007/02/28	< 1.000	2010/02	DUE
<b>PH, LABORATORY</b>	00403	036	2007/02/28	6.800	2010/02	DUE
<b>SILVER</b>	01077	036	2007/02/28	< 1.000	2010/02	DUE
<b>SODIUM</b>	00929	036	2007/02/28	128.000	2010/02	DUE
<b>SPECIFIC CONDUCTANCE</b>	00095	036	2007/02/28	1460.000	2010/02	DUE
<b>SULFATE</b>	00945	036	2007/02/28	320.000	2010/02	DUE
<b>TOTAL DISSOLVED SOLIDS</b>	70300	036	2007/02/28	960.000	2010/02	DUE
<b>TURBIDITY, LABORATORY</b>	82079	036	2007/02/28	< .200	2010/02	DUE
<b>ZINC</b>	01092	036	2007/02/28	130.000	2010/02	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200634**

**System Name: MORETON BAY PROFESSIONAL GROUP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200634-001**

**Source Name: WELL #3**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2013/06/24	< 10.000	2016/06
ANTIMONY	01097	036	2013/06/24	< 1.000	2016/06
ARSENIC	01002	036	2013/06/24	< 2.000	2016/06
BARIUM	01007	036	2013/06/24	48.400	2016/06
BERYLLIUM	01012	036	2013/06/24	< 1.000	2016/06
CADMIUM	01027	036	2013/06/24	< .200	2016/06
CHROMIUM (TOTAL)	01034	036	2013/06/24	. 3.000	2016/06
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/06/24	. .300	2016/06
LEAD	01051	036	2013/06/24	< .500	2016/06
MERCURY	71900	036	2013/06/24	< .050	2016/06
NICKEL	01067	036	2013/06/24	< 1.000	2016/06
SELENIUM	01147	036	2013/06/24	. 2.000	2016/06
THALLIUM	01059	036	2013/06/24	< .200	2016/06

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	<b>2013/06/24</b>	. .400	<b>2014/06</b>	<b>DUE</b>
NITRITE (AS N)	00620	036	2013/06/24	< .300	2016/06	

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/06/24	. 550.000	2016/06	
CALCIUM	00916	036	2013/06/24	. 275.000	2016/06	
CARBONATE ALKALINITY	00445	036	2013/06/24	< 10.000	2016/06	
CHLORIDE	00940	036	2013/06/24	. 143.000	2016/06	
COLOR	00081	036	2013/06/24	< 5.000	2016/06	
COPPER	01042	036	2013/06/24	< 10.000	2016/06	
<b>FOAMING AGENTS (MBAS)</b>	38260	036	<b>2010/07/08</b>	< .100	<b>2013/07</b>	<b>DUE</b>
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/06/24	. 995.000	2016/06	
HYDROXIDE ALKALINITY	71830	036	2013/06/24	< 10.000	2016/06	
IRON	01045	036	2013/06/24	350.000	2016/06	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200634**

**System Name: MORETON BAY PROFESSIONAL GROUP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200634-001**

**Source Name: WELL #3**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	036	2013/06/24	. 75.000	2016/06
MANGANESE	01055	036	2013/06/24	540.000	2016/06
ODOR THRESHOLD @ 60 C	00086	036	2013/06/24	< 1.000	2016/06
PH, LABORATORY	00403	036	2013/06/24	. 7.400	2016/06
SILVER	01077	036	2013/06/24	< 1.000	2016/06
SODIUM	00929	036	2013/06/24	132.000	2016/06
SPECIFIC CONDUCTANCE	00095	036	2013/06/24	. 2000.000	2016/06
SULFATE	00945	036	2013/06/24	580.000	2016/06
TOTAL DISSOLVED SOLIDS	70300	036	2013/06/24	. 1500.000	2016/06
TURBIDITY, LABORATORY	82079	036	2013/06/24	. 2.600	2016/06
ZINC	01092	036	2013/06/24	< 20.000	2016/06

**PS Code: 4200634-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000			DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200638**

System Name: **PARADISE STORE**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>INORGANIC</b>				
<b>CHROMIUM, HEXAVALENT</b>	01032	000		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000		<b>DUE</b>
<b>NITRATE/NITRITE</b>				
NITRATE (AS NO3)	71850	012	2013/08/20 < .000	2014/08
<b>NITRITE (AS N)</b>	00620	036	<b>2010/07/28</b> < .000	<b>2013/07 DUE</b>
<b>SECONDARY/GP</b>				
<b>BICARBONATE ALKALINITY</b>	00440	000		<b>DUE</b>
<b>CALCIUM</b>	00916	000		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000		<b>DUE</b>
<b>IRON</b>	01045	000		<b>DUE</b>
<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000		<b>DUE</b>
<b>SODIUM</b>	00929	000		<b>DUE</b>

PS Code: **4200638-006**

Source Name: **TREATMENT PLANT**

Source Number: **006**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000		<b>DUE</b>
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200639**

System Name: **RANCHO LA SCHERPA**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>INORGANIC</b>				
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>
<b>NITRATE/NITRITE</b>				
<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2007/12/06</b>	<b>4.100</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>
<b>SECONDARY/GP</b>				
<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200639-008**

Source Name: **TREATMENT PLANT**

Source Number: **008**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200644**

**System Name: SAN MARCOS CHRISTIAN CAMP**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>INORGANIC</b>					
CHROMIUM, HEXAVALENT	01032	000			DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000			DUE
<b>NITRATE/NITRITE</b>					
NITRATE (AS NO3)	71850	012	2014/04/28	< .000	2015/04
NITRITE (AS N)	00620	036	2007/05/07	.000	2010/05 DUE
<b>SECONDARY/GP</b>					
BICARBONATE ALKALINITY	00440	000			DUE
CALCIUM	00916	000			DUE
CARBONATE ALKALINITY	00445	000			DUE
HARDNESS (TOTAL) AS CaCO3	00900	000			DUE
HYDROXIDE ALKALINITY	71830	000			DUE
IRON	01045	000			DUE
MAGNESIUM	00927	000			DUE
PH, LABORATORY	00403	000			DUE
SODIUM	00929	000			DUE

**PS Code: 4200644-006**

**Source Name: TREATMENT PLANT**

**Source Number: 006**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000			DUE
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\*Testing interval is in months;  
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 Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200644**

System Name: **SAN MARCOS CHRISTIAN CAMP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200644-009**

Source Name: **WELL 2**

Source Number: **009**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200647**

System Name: **COMMUNITY CHRISTIAN SCHOOL**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200647-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2012/08/10	< 10.000	2015/08	
ANTIMONY	01097	036	2012/08/10	< 1.000	2015/08	
ARSENIC	01002	036	2012/08/10	< 2.000	2015/08	
BARIUM	01007	036	2012/08/10	41.500	2015/08	
BERYLLIUM	01012	036	2012/08/10	< 1.000	2015/08	
CADMIUM	01027	036	2012/08/10	< .200	2015/08	
CHROMIUM (TOTAL)	01034	036	2012/08/10	< 1.000	2015/08	
<b>CHROMIUM, HEXAVALENT</b>	01032	001				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	036	<b>2006/08/09</b>	.390	<b>2009/08</b>	<b>DUE</b>
LEAD	01051	036	2012/08/10	< .200	2015/08	
MERCURY	71900	036	2012/08/10	< .020	2015/08	
NICKEL	01067	036	2012/08/10	< 1.000	2015/08	
SELENIUM	01147	036	2012/08/10	. 4.000	2015/08	
THALLIUM	01059	036	2012/08/10	< .200	2015/08	

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/08/13	. 3.700	2014/08	
NITRITE (AS N)	00620	036	2011/09/28	< .300	2014/09	

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000				<b>DUE</b>
<b>CALCIUM</b>	00916	000				<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000				<b>DUE</b>
<b>CHLORIDE</b>	00940	000				<b>DUE</b>
<b>COLOR</b>	00081	000				<b>DUE</b>
<b>COPPER</b>	01042	036	<b>2006/08/09</b>	.000	<b>2009/08</b>	<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	38260	000				<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000				<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000				<b>DUE</b>
<b>IRON</b>	01045	000				<b>DUE</b>
<b>MAGNESIUM</b>	00927	000				<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200647**

**System Name: COMMUNITY CHRISTIAN SCHOOL**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200647-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>MANGANESE</b>	01055	000			<b>DUE</b>
<b>ODOR THRESHOLD @ 60 C</b>	00086	000			<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000			<b>DUE</b>
SILVER	01077	036	2012/08/10	< 1.000	2015/08
<b>SODIUM</b>	00929	000			<b>DUE</b>
<b>SPECIFIC CONDUCTANCE</b>	00095	000			<b>DUE</b>
<b>SULFATE</b>	00945	000			<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	70300	000			<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	82079	000			<b>DUE</b>
<b>ZINC</b>	01092	000			<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200661**

System Name: **BEVERLY FABRICS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200661-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2007/02/28	20.000	2010/02	DUE
ANTIMONY	01097	036	2007/02/28	< 1.000	2010/02	DUE
ARSENIC	01002	036	2007/02/28	< 2.000	2010/02	DUE
BARIUM	01007	036	2007/02/28	97.200	2010/02	DUE
BERYLLIUM	01012	036	2007/02/28	< .200	2010/02	DUE
CADMIUM	01027	036	2007/02/28	< .200	2010/02	DUE
CHROMIUM (TOTAL)	01034	036	2007/02/28	2.000	2010/02	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2007/02/28	.300	2010/02	DUE
LEAD	01051	036	2007/02/28	.200	2010/02	DUE
MERCURY	71900	036	2007/02/28	< .020	2010/02	DUE
NICKEL	01067	036	2007/02/28	< 1.000	2010/02	DUE
SELENIUM	01147	036	2007/02/28	< 2.000	2010/02	DUE
THALLIUM	01059	036	2007/02/28	< .200	2010/02	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2009/05/21	< .400	2010/05	DUE
NITRITE (AS N)	00620	036	2009/05/21	< .300	2012/05	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2007/02/28	440.000	2010/02	DUE
CALCIUM	00916	036	2007/02/28	193.000	2010/02	DUE
CARBONATE ALKALINITY	00445	036	2007/02/28	< 10.000	2010/02	DUE
CHLORIDE	00940	036	2007/02/28	86.000	2010/02	DUE
COLOR	00081	036	2007/02/28	15.000	2010/02	DUE
COPPER	01042	036	2007/02/28	< 10.000	2010/02	DUE
FOAMING AGENTS (MBAS)	38260	036	2007/02/28	< .100	2010/02	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2007/02/28	667.000	2010/02	DUE
HYDROXIDE ALKALINITY	71830	036	2007/02/28	< 10.000	2010/02	DUE
IRON	01045	036	2007/02/28	2530.000	2010/02	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200661**

**System Name: BEVERLY FABRICS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200661-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	036	2007/02/28	45.000	2010/02	DUE
MANGANESE	01055	036	2007/02/28	140.000	2010/02	DUE
ODOR THRESHOLD @ 60 C	00086	036	2007/02/28	< 1.000	2010/02	DUE
PH, LABORATORY	00403	036	2007/02/28	7.700	2010/02	DUE
SILVER	01077	036	2007/02/28	< 1.000	2010/02	DUE
SODIUM	00929	036	2007/02/28	75.000	2010/02	DUE
SPECIFIC CONDUCTANCE	00095	036	2007/02/28	1430.000	2010/02	DUE
SULFATE	00945	036	2007/02/28	270.000	2010/02	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2007/02/28	970.000	2010/02	DUE
TURBIDITY, LABORATORY	82079	036	2007/02/28	8.800	2010/02	DUE
ZINC	01092	036	2007/02/28	< 20.000	2010/02	DUE

**PS Code: 4200661-005**

**Source Name: TREATMENT PLANT**

**Source Number: 005**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000				DUE
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\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200666**

System Name: **KINECTA FEDERAL CREDIT UNION**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200666-001</b>					
<b>Source Name: WELL #1 04N/29W-14H03 S</b>					
<b>Source Number: 001</b>					
<b>Source Status: ACTIVE UNTREATED</b>					
<b>Water type: G</b>					
<b><u>INORGANIC</u></b>					
<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b><u>NITRATE/NITRITE</u></b>					
<b>NITRATE (AS NO3)</b>	71850	012	2008/06/06	< .400	2009/06 <b>DUE</b>
<b>NITRITE (AS N)</b>	00620	036	2008/06/06	< .300	2011/06 <b>DUE</b>

PS Code: **4200666-006**

Source Name: **TREATMENT PLANT**

Source Number: **006**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

**CHROMIUM, HEXAVALENT** 01032 000 **DUE**

PS Code: **4200666-007**

Source Name: **WELL #2**

Source Number: **007**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

**CHROMIUM, HEXAVALENT** 01032 000 **DUE**

**FLUORIDE (F) (NATURAL-SOURCE)** 00951 000 **DUE**

**NITRATE/NITRITE**

**NITRATE (AS NO3)** 71850 000 **DUE**

**NITRITE (AS N)** 00620 000 **DUE**

**SECONDARY/GP**

**BICARBONATE ALKALINITY** 00440 000 **DUE**

**CALCIUM** 00916 000 **DUE**

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200666**

**System Name: KINECTA FEDERAL CREDIT UNION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200666-007**

**Source Name: WELL #2**

**Source Number: 007**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200678**

System Name: **SANTA ANITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200678-008**

Source Name: **WELL (PARCEL #92)**

Source Number: **008**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2009/08/19	20.000	2012/08	DUE
ANTIMONY	01097	036	2009/08/19	< 1.000	2012/08	DUE
ARSENIC	01002	036	2009/08/19	< 2.000	2012/08	DUE
BARIUM	01007	036	2009/08/19	126.000	2012/08	DUE
BERYLLIUM	01012	036	2009/08/19	< .200	2012/08	DUE
CADMIUM	01027	036	2009/08/19	< .200	2012/08	DUE
CHROMIUM (TOTAL)	01034	036	2009/08/19	< 1.000	2012/08	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2009/08/19	.800	2012/08	DUE
LEAD	01051	036	2009/08/19	.400	2012/08	DUE
MERCURY	71900	036	2009/08/19	< .020	2012/08	DUE
NICKEL	01067	036	2009/08/19	2.000	2012/08	DUE
PERCHLORATE	A-031	036	2013/09/25	< 2.000	2016/09	
SELENIUM	01147	036	2009/08/19	< 2.000	2012/08	DUE
THALLIUM	01059	036	2009/08/19	< .200	2012/08	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/08/07	< .400	2014/08	
NITRITE (AS N)	00620	036	2009/08/19	< .100	2012/08	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2011/11/30	. 5.670	2014/11	
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2013/09/25	< .500	2019/09	
1,1,2,2-TETRACHLOROETHANE	34516	072	2013/09/25	< .500	2019/09	
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2013/09/25	< .500	2019/09	
1,1,2-TRICHLOROETHANE	34511	072	2013/09/25	< .500	2019/09	
1,1-DICHLOROETHANE	34496	072	2013/09/25	< .500	2019/09	
1,1-DICHLOROETHYLENE	34501	072	2013/09/25	< .500	2019/09	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200678**

**System Name: SANTA ANITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200678-008**

**Source Name: WELL (PARCEL #92)**

**Source Number: 008**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2,4-TRICHLOROENZENE	34551	072	2013/09/25	< .500	2019/09
1,2-DICHLOROENZENE	34536	072	2013/09/25	< .500	2019/09
1,2-DICHLOROETHANE	34531	072	2013/09/25	< .500	2019/09
1,2-DICHLOROPROPANE	34541	072	2013/09/25	< .500	2019/09
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2013/09/25	< .500	2019/09
1,4-DICHLOROENZENE	34571	072	2013/09/25	< .500	2019/09
BENZENE	34030	072	2013/09/25	< .500	2019/09
CARBON TETRACHLORIDE	32102	072	2013/09/25	< .500	2019/09
CIS-1,2-DICHLOROETHYLENE	77093	072	2013/09/25	< .500	2019/09
DICHLOROMETHANE	34423	072	2013/09/25	< .500	2019/09
ETHYLBENZENE	34371	072	2013/09/25	< .500	2019/09
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2013/09/25	< 1.000	2019/09
MONOCHLOROENZENE	34301	072	2013/09/25	< .500	2019/09
STYRENE	77128	072	2013/09/25	< .500	2019/09
TETRACHLOROETHYLENE	34475	072	2013/09/25	< .500	2019/09
TOLUENE	34010	072	2013/09/25	< .500	2019/09
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/09/25	< .500	2019/09
TRICHLOROETHYLENE	39180	072	2013/09/25	< .500	2019/09
TRICHLOROFUOROMETHANE	34488	072	2013/09/25	< .500	2019/09
VINYL CHLORIDE	39175	072	2013/09/25	< .500	2019/09
XYLENES (TOTAL)	81551	072	2013/09/25	< .500	2019/09

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>036</b>	<b>2009/08/19</b>	<b>220.000</b>	<b>2012/08</b>	<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>036</b>	<b>2009/08/19</b>	<b>152.000</b>	<b>2012/08</b>	<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>036</b>	<b>2009/08/19</b>	<b>&lt; 10.000</b>	<b>2012/08</b>	<b>DUE</b>
<b>CHLORIDE</b>	<b>00940</b>	<b>036</b>	<b>2009/08/19</b>	<b>470.000</b>	<b>2012/08</b>	<b>DUE</b>
<b>COLOR</b>	<b>00081</b>	<b>036</b>	<b>2009/08/19</b>	<b>&lt; 5.000</b>	<b>2012/08</b>	<b>DUE</b>
<b>COPPER</b>	<b>01042</b>	<b>036</b>	<b>2009/08/19</b>	<b>&lt; 10.000</b>	<b>2012/08</b>	<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	<b>38260</b>	<b>036</b>	<b>2009/08/19</b>	<b>&lt; .100</b>	<b>2012/08</b>	<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200678**

**System Name: SANTA ANITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200678-008**

**Source Name: WELL (PARCEL #92)**

**Source Number: 008**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

HARDNESS (TOTAL) AS CaCO3	00900	036	2009/08/19	490.000	2012/08	DUE
HYDROXIDE ALKALINITY	71830	036	2009/08/19	< 10.000	2012/08	DUE
IRON	01045	036	2009/08/19	240.000	2012/08	DUE
MAGNESIUM	00927	036	2009/08/19	27.000	2012/08	DUE
MANGANESE	01055	036	2009/08/19	420.000	2012/08	DUE
ODOR THRESHOLD @ 60 C	00086	036	2009/08/19	32.000	2012/08	DUE
PH, LABORATORY	00403	036	2009/08/19	7.100	2012/08	DUE
SILVER	01077	036	2009/08/19	< 1.000	2012/08	DUE
SODIUM	00929	036	2009/08/19	252.000	2012/08	DUE
SPECIFIC CONDUCTANCE	00095	036	2009/08/19	2140.000	2012/08	DUE
SULFATE	00945	036	2009/08/19	177.000	2012/08	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2009/08/19	1250.000	2012/08	DUE
TURBIDITY, LABORATORY	82079	036	2009/08/19	57.300	2012/08	DUE
ZINC	01092	036	2009/08/19	< 20.000	2012/08	DUE

**PS Code: 4200678-009**

**Source Name: WELL (PARCEL #96)**

**Source Number: 009**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2009/08/19	30.000	2012/08	DUE
ANTIMONY	01097	036	2009/08/19	< 1.000	2012/08	DUE
ARSENIC	01002	036	2009/08/19	< 2.000	2012/08	DUE
BARIUM	01007	036	2009/08/19	161.000	2012/08	DUE
BERYLLIUM	01012	036	2009/08/19	< .200	2012/08	DUE
CADMIUM	01027	036	2009/08/19	< .200	2012/08	DUE
CHROMIUM (TOTAL)	01034	036	2009/08/19	< 1.000	2012/08	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200678**

System Name: **SANTA ANITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200678-009**

Source Name: **WELL (PARCEL #96)**

Source Number: **009**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CYANIDE</b>	01291	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	036	2009/08/19	1.100	2012/08 <b>DUE</b>
<b>LEAD</b>	01051	036	2009/08/19	1.300	2012/08 <b>DUE</b>
<b>MERCURY</b>	71900	036	2009/08/19	< .020	2012/08 <b>DUE</b>
<b>NICKEL</b>	01067	036	2009/08/19	< 1.000	2012/08 <b>DUE</b>
PERCHLORATE	A-031	036	2013/09/25	< 2.000	2016/09
<b>SELENIUM</b>	01147	036	2009/08/19	< 2.000	2012/08 <b>DUE</b>
<b>THALLIUM</b>	01059	036	2009/08/19	< .200	2012/08 <b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/08/07	< .400	2014/08
<b>NITRITE (AS N)</b>	00620	036	2009/08/19	< .100	2012/08 <b>DUE</b>

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2011/11/30	. 4.130	2014/11
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2013/09/25	< .500	2019/09
1,1,2,2-TETRACHLOROETHANE	34516	072	2013/09/25	< .500	2019/09
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2013/09/25	< .500	2019/09
1,1,2-TRICHLOROETHANE	34511	072	2013/09/25	< .500	2019/09
1,1-DICHLOROETHANE	34496	072	2013/09/25	< .500	2019/09
1,1-DICHLOROETHYLENE	34501	072	2013/09/25	< .500	2019/09
1,2,4-TRICHLOROBENZENE	34551	072	2013/09/25	< .500	2019/09
1,2-DICHLOROBENZENE	34536	072	2013/09/25	< .500	2019/09
1,2-DICHLOROETHANE	34531	072	2013/09/25	< .500	2019/09
1,2-DICHLOROPROPANE	34541	072	2013/09/25	< .500	2019/09
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2013/09/25	< .500	2019/09
1,4-DICHLOROBENZENE	34571	072	2013/09/25	< .500	2019/09
BENZENE	34030	072	2013/09/25	< .500	2019/09
CARBON TETRACHLORIDE	32102	072	2013/09/25	< .500	2019/09

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200678**

**System Name: SANTA ANITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200678-009**

**Source Name: WELL (PARCEL #96)**

**Source Number: 009**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

CIS-1,2-DICHLOROETHYLENE	77093	072	2013/09/25	< .500	2019/09
DICHLOROMETHANE	34423	072	2013/09/25	< .500	2019/09
ETHYLBENZENE	34371	072	2013/09/25	< .500	2019/09
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2013/09/25	< 1.000	2019/09
MONOCHLOROBENZENE	34301	072	2013/09/25	< .500	2019/09
STYRENE	77128	072	2013/09/25	< .500	2019/09
TETRACHLOROETHYLENE	34475	072	2013/09/25	< .500	2019/09
TOLUENE	34010	072	2013/09/25	< .500	2019/09
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/09/25	< .500	2019/09
TRICHLOROETHYLENE	39180	072	2013/09/25	< .500	2019/09
TRICHLOROFUOROMETHANE	34488	072	2013/09/25	< .500	2019/09
VINYL CHLORIDE	39175	072	2013/09/25	< .500	2019/09
XYLENES (TOTAL)	81551	072	2013/09/25	< .500	2019/09

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	036	2009/08/19	210.000	2012/08	DUE
<b>CALCIUM</b>	00916	036	2009/08/19	47.000	2012/08	DUE
<b>CARBONATE ALKALINITY</b>	00445	036	2009/08/19	< 10.000	2012/08	DUE
<b>CHLORIDE</b>	00940	036	2009/08/19	77.000	2012/08	DUE
<b>COLOR</b>	00081	036	2009/08/19	< 5.000	2012/08	DUE
<b>COPPER</b>	01042	036	2009/08/19	< 10.000	2012/08	DUE
<b>FOAMING AGENTS (MBAS)</b>	38260	036	2009/08/19	< .100	2012/08	DUE
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	036	2009/08/19	158.000	2012/08	DUE
<b>HYDROXIDE ALKALINITY</b>	71830	036	2009/08/19	< 10.000	2012/08	DUE
<b>IRON</b>	01045	036	2009/08/19	< 50.000	2012/08	DUE
<b>MAGNESIUM</b>	00927	036	2009/08/19	10.000	2012/08	DUE
<b>MANGANESE</b>	01055	036	2009/08/19	210.000	2012/08	DUE
<b>ODOR THRESHOLD @ 60 C</b>	00086	036	2009/08/19	128.000	2012/08	DUE
<b>PH, LABORATORY</b>	00403	036	2009/08/19	7.600	2012/08	DUE
<b>SILVER</b>	01077	036	2009/08/19	< 1.000	2012/08	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200678**

**System Name: SANTA ANITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200678-009**

**Source Name: WELL (PARCEL #96)**

**Source Number: 009**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>SODIUM</b>	00929	036	2009/08/19	62.000	2012/08	DUE
<b>SPECIFIC CONDUCTANCE</b>	00095	036	2009/08/19	633.000	2012/08	DUE
<b>SULFATE</b>	00945	036	2009/08/19	22.000	2012/08	DUE
<b>TOTAL DISSOLVED SOLIDS</b>	70300	036	2009/08/19	350.000	2012/08	DUE
<b>TURBIDITY, LABORATORY</b>	82079	036	2009/08/19	19.700	2012/08	DUE
<b>ZINC</b>	01092	036	2009/08/19	< 20.000	2012/08	DUE

**PS Code: 4200678-011**

**Source Name: TREATMENT PLANT**

**Source Number: 011**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000				DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200684**

**System Name: LINCOLNWOOD MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200684-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/01/17	< .000	2015/01
ANTIMONY	01097	036	2012/01/17	< .000	2015/01
ARSENIC	01002	036	2012/01/17	< .000	2015/01
BARIUM	01007	036	2012/01/17	< .000	2015/01
BERYLLIUM	01012	036	2012/01/17	< .000	2015/01
CADMIUM	01027	036	2012/01/17	< .000	2015/01
CHROMIUM (TOTAL)	01034	036	2012/01/17	< .000	2015/01
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/01/17	.400	2015/01
LEAD	01051	036	2012/01/17	< .000	2015/01
MERCURY	71900	036	2012/01/17	< .000	2015/01
NICKEL	01067	036	2012/01/17	< .000	2015/01
PERCHLORATE	A-031	036	2012/01/17	< .000	2015/01
SELENIUM	01147	036	2012/01/17	.6400	2015/01
THALLIUM	01059	036	2012/01/17	< .000	2015/01

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/12/10	.25.000	2014/12
NITRITE (AS N)	00620	036	2012/01/17	< .000	2015/01

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2013/02/12	.8.480	2016/02
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**REGULATED SOC**

<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>			<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>			<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/09/06	< .000	2017/09
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/09/06	< .000	2017/09
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/09/06	< .000	2017/09
1,1,2-TRICHLOROETHANE	34511	072	2011/09/06	< .000	2017/09

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200684**

**System Name: LINCOLNWOOD MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200684-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	072	2011/09/06	< .000	2017/09
1,1-DICHLOROETHYLENE	34501	072	2011/09/06	< .000	2017/09
1,2,4-TRICHLOROBENZENE	34551	072	2011/09/06	< .000	2017/09
1,2-DICHLOROBENZENE	34536	072	2011/09/06	< .000	2017/09
1,2-DICHLOROETHANE	34531	072	2011/09/06	< .000	2017/09
1,2-DICHLOROPROPANE	34541	072	2011/09/06	< .000	2017/09
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2011/09/06	< .000	2017/09
1,4-DICHLOROBENZENE	34571	072	2011/09/06	< .000	2017/09
BENZENE	34030	072	2011/09/06	< .000	2017/09
CARBON TETRACHLORIDE	32102	072	2011/09/06	< .000	2017/09
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/09/06	< .000	2017/09
DICHLOROMETHANE	34423	072	2011/09/06	< .000	2017/09
ETHYLBENZENE	34371	072	2011/09/06	< .000	2017/09
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/09/06	< .000	2017/09
MONOCHLOROBENZENE	34301	072	2011/09/06	< .000	2017/09
STYRENE	77128	072	2011/09/06	< .000	2017/09
TETRACHLOROETHYLENE	34475	072	2011/09/06	< .000	2017/09
TOLUENE	34010	072	2011/09/06	< .000	2017/09
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/09/06	< .000	2017/09
TRICHLOROETHYLENE	39180	072	2011/09/06	< .000	2017/09
TRICHLOROFUOROMETHANE	34488	072	2011/09/06	< .000	2017/09
VINYL CHLORIDE	39175	072	2011/09/06	< .000	2017/09
XYLENES (TOTAL)	81551	072	2011/09/06	< .000	2017/09

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/01/17	. 350.000	2015/01
CALCIUM	00916	036	2012/01/17	. 230.000	2015/01
CARBONATE ALKALINITY	00445	036	2012/01/17	< .000	2015/01
CHLORIDE	00940	036	2012/01/17	. 110.000	2015/01
COLOR	00081	036	2012/01/17	< .000	2015/01

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200684**

**System Name: LINCOLNWOOD MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200684-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

COPPER	01042	036	2012/01/17	< .000	2015/01
FOAMING AGENTS (MBAS)	38260	036	2012/01/17	< .000	2015/01
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/01/17	. 790.000	2015/01
HYDROXIDE ALKALINITY	71830	036	2012/01/17	< .000	2015/01
IRON	01045	036	2012/01/17	< .000	2015/01
MAGNESIUM	00927	036	2012/01/17	. 59.000	2015/01
MANGANESE	01055	036	2012/01/17	< .000	2015/01
ODOR THRESHOLD @ 60 C	00086	036	2012/01/17	1.000	2015/01
PH, LABORATORY	00403	036	2012/01/17	. 7.200	2015/01
SILVER	01077	036	2012/01/17	< .000	2015/01
SODIUM	00929	036	2012/01/17	74.000	2015/01
SPECIFIC CONDUCTANCE	00095	036	2012/01/17	. 1600.000	2015/01
SULFATE	00945	036	2012/01/17	470.000	2015/01
TOTAL DISSOLVED SOLIDS	70300	036	2012/01/17	. 970.000	2015/01
TURBIDITY, LABORATORY	82079	036	2012/01/17	. .100	2015/01
ZINC	01092	036	2012/01/17	. 60.000	2015/01

**PS Code: 4200684-003**

**Source Name: WELL #2**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	1999/12/01	< 50.000	2002/12	DUE
ANTIMONY	01097	036	1999/12/01	< 6.000	2002/12	DUE
ARSENIC	01002	036	1999/12/01	< 2.000	2002/12	DUE
BARIUM	01007	036	1999/12/01	< 100.000	2002/12	DUE
BERYLLIUM	01012	036	1999/12/01	< 1.000	2002/12	DUE
CADMIUM	01027	036	1999/12/01	< 1.000	2002/12	DUE

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200684**

**System Name: LINCOLNWOOD MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200684-003**

**Source Name: WELL #2**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

CHROMIUM (TOTAL)	01034	036	1999/12/01	< 10.000	2002/12	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2003/10/22	.520	2006/10	DUE
LEAD	01051	036	1999/12/01	< 5.000	2002/12	DUE
MERCURY	71900	036	1999/12/01	< 1.000	2002/12	DUE
NICKEL	01067	036	1999/12/01	< 10.000	2002/12	DUE
PERCHLORATE	A-031	036	2008/03/30	.000	2011/03	DUE
SELENIUM	01147	036	1999/12/01	< 5.000	2002/12	DUE
THALLIUM	01059	036	1999/12/01	< 1.000	2002/12	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2008/11/26	75.000	2009/11	DUE
NITRITE (AS N)	00620	036	2003/03/21	< 100.000	2006/03	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2003/10/22	.4900	2006/10	DUE
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**REGULATED SOC**

DIBROMOCHLOROPROPANE (DBCP)	38761	000				DUE
ETHYLENE DIBROMIDE (EDB)	77651	000				DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2003/10/22	.000	2009/10	DUE
1,1,2,2-TETRACHLOROETHANE	34516	072	2003/10/22	.000	2009/10	DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2003/10/22	.000	2009/10	DUE
1,1,2-TRICHLOROETHANE	34511	072	2003/10/22	.000	2009/10	DUE
1,1-DICHLOROETHANE	34496	072	2003/10/22	.000	2009/10	DUE
1,1-DICHLOROETHYLENE	34501	072	2003/10/22	.000	2009/10	DUE
1,2,4-TRICHLOROBENZENE	34551	072	2003/10/22	.000	2009/10	DUE
1,2-DICHLOROBENZENE	34536	072	2003/10/22	.000	2009/10	DUE
1,2-DICHLOROETHANE	34531	072	2003/10/22	.000	2009/10	DUE
1,2-DICHLOROPROPANE	34541	072	2003/10/22	.000	2009/10	DUE

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**System Number: 4200684**

**System Name: LINCOLNWOOD MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200684-003**

**Source Name: WELL #2**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,3-DICHLOROPROPENE (TOTAL)	34561	072	2003/10/22	.000	2009/10	DUE
1,4-DICHLOROBENZENE	34571	072	2003/10/22	.000	2009/10	DUE
BENZENE	34030	072	2003/10/22	.000	2009/10	DUE
CARBON TETRACHLORIDE	32102	072	2003/10/22	.000	2009/10	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	2003/10/22	.000	2009/10	DUE
DICHLOROMETHANE	34423	072	2003/10/22	.000	2009/10	DUE
ETHYLBENZENE	34371	072	2003/10/22	.000	2009/10	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2005/11/15	.000	2011/11	DUE
MONOCHLOROBENZENE	34301	072	2003/10/22	.000	2009/10	DUE
STYRENE	77128	072	2003/10/22	.000	2009/10	DUE
TETRACHLOROETHYLENE	34475	072	2003/10/22	.000	2009/10	DUE
TOLUENE	34010	072	2003/10/22	.000	2009/10	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	2003/10/22	.000	2009/10	DUE
TRICHLOROETHYLENE	39180	072	2003/10/22	.000	2009/10	DUE
TRICHLOROFLUOROMETHANE	34488	072	2003/10/22	.000	2009/10	DUE
VINYL CHLORIDE	39175	072	2003/10/22	.000	2009/10	DUE
XYLENES (TOTAL)	81551	072	2003/10/22	.000	2009/10	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2003/10/22	330.000	2006/10	DUE
CALCIUM	00916	036	2003/10/22	140.000	2006/10	DUE
CARBONATE ALKALINITY	00445	036	2003/10/22	.000	2006/10	DUE
CHLORIDE	00940	036	2003/10/22	47.000	2006/10	DUE
COLOR	00081	036	2003/10/22	.000	2006/10	DUE
COPPER	01042	036	2003/10/22	.000	2006/10	DUE
FOAMING AGENTS (MBAS)	38260	036	2003/10/22	.000	2006/10	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2003/10/22	470.000	2006/10	DUE
HYDROXIDE ALKALINITY	71830	036	2003/10/22	.000	2006/10	DUE
IRON	01045	036	2003/10/22	.000	2006/10	DUE
MAGNESIUM	00927	036	2003/10/22	36.000	2006/10	DUE

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**System Number: 4200684**

**System Name: LINCOLNWOOD MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200684-003**

**Source Name: WELL #2**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MANGANESE	01055	036	2003/10/22	.000	2006/10	DUE
ODOR THRESHOLD @ 60 C	00086	036	2003/10/22	1.000	2006/10	DUE
PH, LABORATORY	00403	036	2003/10/22	6.900	2006/10	DUE
SILVER	01077	036	1999/12/01	< 10.000	2002/12	DUE
SODIUM	00929	036	2003/10/22	68.000	2006/10	DUE
SPECIFIC CONDUCTANCE	00095	036	2003/10/22	. 1100.000	2006/10	DUE
SULFATE	00945	036	2003/10/22	240.000	2006/10	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2003/10/22	. 760.000	2006/10	DUE
TURBIDITY, LABORATORY	82079	036	2003/10/22	. .300	2006/10	DUE
ZINC	01092	036	2003/10/22	. 66.000	2006/10	DUE

**PS Code: 4200684-004**

**Source Name: TREATMENT PLANT**

**Source Number: 004**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000				DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200691**

System Name: **PACIFIC OFFSHORE PIPELINE COMP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200691-001**

Source Name: **WELL # 1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2008/06/26	< 10.000	2011/06	DUE
ANTIMONY	01097	036	2008/06/26	< 1.000	2011/06	DUE
ARSENIC	01002	036	2008/06/26	< 2.000	2011/06	DUE
BARIUM	01007	036	2008/06/26	25.900	2011/06	DUE
BERYLLIUM	01012	036	2008/06/26	< .200	2011/06	DUE
CADMIUM	01027	036	2008/06/26	< .200	2011/06	DUE
CHROMIUM (TOTAL)	01034	036	2008/06/26	2.000	2011/06	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2011/01/13	.200	2014/01	DUE
LEAD	01051	036	2008/06/26	9.700	2011/06	DUE
MERCURY	71900	036	2008/06/26	.030	2011/06	DUE
NICKEL	01067	036	2008/06/26	2.000	2011/06	DUE
SELENIUM	01147	036	2008/06/26	< 2.000	2011/06	DUE
THALLIUM	01059	036	2008/06/26	< .200	2011/06	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2011/01/13	< .400	2012/01	DUE
NITRITE (AS N)	00620	036	2011/01/13	< .100	2014/01	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2011/01/13	.240.000	2014/01	DUE
CALCIUM	00916	036	2011/01/13	.302.000	2014/01	DUE
CARBONATE ALKALINITY	00445	036	2011/01/13	< 10.000	2014/01	DUE
CHLORIDE	00940	036	2011/01/13	.28.000	2014/01	DUE
COLOR	00081	036	2011/01/13	5.000	2014/01	DUE
COPPER	01042	036	2011/01/13	< 10.000	2014/01	DUE
FOAMING AGENTS (MBAS)	38260	036	2011/01/13	< .100	2014/01	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2011/01/13	.1360.000	2014/01	DUE
HYDROXIDE ALKALINITY	71830	036	2011/01/13	< 10.000	2014/01	DUE
IRON	01045	036	2011/01/13	7300.000	2014/01	DUE

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**System Number: 4200691**

**System Name: PACIFIC OFFSHORE PIPELINE COMP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200691-001**

**Source Name: WELL # 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	036	2011/01/13	. 148.000	2014/01	DUE
MANGANESE	01055	036	2011/01/13	. 1100.000	2014/01	DUE
ODOR THRESHOLD @ 60 C	00086	036	2011/01/13	< 1.000	2014/01	DUE
PH, LABORATORY	00403	036	2011/01/13	. 7.300	2014/01	DUE
SILVER	01077	036	2008/06/26	< 1.000	2011/06	DUE
SODIUM	00929	036	2011/01/13	140.000	2014/01	DUE
SPECIFIC CONDUCTANCE	00095	036	2011/01/13	. 967.000	2014/01	DUE
SULFATE	00945	036	2011/01/13	284.000	2014/01	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2011/01/13	. 670.000	2014/01	DUE
TURBIDITY, LABORATORY	82079	036	2011/01/13	. 15.500	2014/01	DUE
ZINC	01092	036	2011/01/13	. 30.000	2014/01	DUE

**PS Code: 4200691-008**

**Source Name: WELL # 2**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2014/05/13	< 10.000	2017/05	
ANTIMONY	01097	036	2014/05/13	< 1.000	2017/05	
ARSENIC	01002	036	2014/05/13	< 2.000	2017/05	
BARIUM	01007	036	2014/05/13	. 36.300	2017/05	
BERYLLIUM	01012	036	2014/05/13	< 1.000	2017/05	
CADMIUM	01027	036	2014/05/13	< .200	2017/05	
CHROMIUM (TOTAL)	01034	036	2014/05/13	< 1.000	2017/05	
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/05/13	. .300	2017/05	
LEAD	01051	036	2014/05/13	< .500	2017/05	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200691**

**System Name: PACIFIC OFFSHORE PIPELINE COMP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200691-008**

**Source Name: WELL # 2**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

MERCURY	71900	036	2014/05/13	< .020	2017/05
NICKEL	01067	036	2014/05/13	< 1.000	2017/05
SELENIUM	01147	036	2014/05/13	< 1.000	2017/05
THALLIUM	01059	036	2014/05/13	< .200	2017/05

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/13	< .400	2015/05
NITRITE (AS N)	00620	036	2014/05/13	< .100	2017/05

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/05/13	. 300.000	2017/05
CALCIUM	00916	036	2014/05/13	. 169.000	2017/05
CARBONATE ALKALINITY	00445	036	2014/05/13	< 10.000	2017/05
CHLORIDE	00940	036	2014/05/13	. 24.000	2017/05
<b>COLOR</b>	00081	036	<b>2011/01/13</b>	. 10.000	<b>2014/01 DUE</b>
COPPER	01042	036	2014/05/13	< 10.000	2017/05
FOAMING AGENTS (MBAS)	38260	036	2014/05/13	< .100	2017/05
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/05/13	. 504.000	2017/05
HYDROXIDE ALKALINITY	71830	036	2014/05/13	< 10.000	2017/05
IRON	01045	036	2014/05/13	. 980.000	2017/05
MAGNESIUM	00927	036	2014/05/13	. 20.000	2017/05
MANGANESE	01055	036	2014/05/13	. 200.000	2017/05
<b>ODOR THRESHOLD @ 60 C</b>	00086	036	<b>2011/01/13</b>	< 1.000	<b>2014/01 DUE</b>
PH, LABORATORY	00403	036	2014/05/13	. 7.600	2017/05
SILVER	01077	036	2014/05/13	< 1.000	2017/05
SODIUM	00929	036	2014/05/13	. 29.000	2017/05
SPECIFIC CONDUCTANCE	00095	036	2014/05/13	. 979.000	2017/05
SULFATE	00945	036	2014/05/13	. 272.000	2017/05
TOTAL DISSOLVED SOLIDS	70300	036	2014/05/13	. 730.000	2017/05
<b>TURBIDITY, LABORATORY</b>	82079	036	<b>2011/01/13</b>	. 5.100	<b>2014/01 DUE</b>
ZINC	01092	036	2014/05/13	. 360.000	2017/05

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200691**

System Name: **PACIFIC OFFSHORE PIPELINE COMP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200691-010**

Source Name: **TREATMENT PLANT**

Source Number: **010**

Source Status: **ACTIVE TREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200693**

System Name: **ELLWOOD MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200693-001**

Source Name: **WELL #2**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
PERCHLORATE	A-031	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	000		DUE
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**REGULATED SOC**

ATRAZINE	39033	000		DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000		DUE
ETHYLENE DIBROMIDE (EDB)	77651	000		DUE
SIMAZINE	39055	000		DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000		DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200693**

System Name: **ELLWOOD MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200693-001**

Source Name: **WELL #2**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	000		DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200693**

**System Name: ELLWOOD MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200693-001**

**Source Name: WELL #2**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200693-006**

**Source Name: WELL #1**

**Source Number: 006**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2011/08/25	< 10.000	2014/08
ANTIMONY	01097	036	2011/08/25	< 1.000	2014/08
ARSENIC	01002	036	2011/08/25	. 3.000	2014/08

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200693**

System Name: **ELLWOOD MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200693-006**

Source Name: **WELL #1**

Source Number: **006**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

BARIUM	01007	036	2011/08/25	35.400	2014/08	
BERYLLIUM	01012	036	2011/08/25	< 1.000	2014/08	
CADMIUM	01027	036	2011/08/25	< 1.000	2014/08	
CHROMIUM (TOTAL)	01034	036	2011/08/25	< 1.000	2014/08	
<b>CHROMIUM, HEXAVALENT</b>	01032	001				<b>DUE</b>
<b>CYANIDE</b>	01291	000				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	036	<b>2011/01/27</b>	.400	<b>2014/01</b>	<b>DUE</b>
LEAD	01051	036	2011/08/25	.700	2014/08	
MERCURY	71900	036	2011/08/25	.020	2014/08	
NICKEL	01067	036	2011/08/25	< 1.000	2014/08	
PERCHLORATE	A-031	036	2012/08/22	< 2.000	2015/08	
SELENIUM	01147	036	2011/08/25	13.000	2014/08	
THALLIUM	01059	036	2011/08/25	< 1.000	2014/08	

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	<b>2013/01/07</b>	< .400	<b>2014/01</b>	<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	036	<b>2011/01/27</b>	< .100	<b>2014/01</b>	<b>DUE</b>

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/08/22	2.260	2015/08	
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/08/25	< .500	2017/08	
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/08/25	< .500	2017/08	
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/08/25	< .500	2017/08	
1,1,2-TRICHLOROETHANE	34511	072	2011/08/25	< .500	2017/08	
1,1-DICHLOROETHANE	34496	072	2011/08/25	< .500	2017/08	
1,1-DICHLOROETHYLENE	34501	072	2011/08/25	< .500	2017/08	
1,2,4-TRICHLOROBENZENE	34551	072	2011/08/25	< .500	2017/08	
1,2-DICHLOROBENZENE	34536	072	2011/08/25	< .500	2017/08	
1,2-DICHLOROETHANE	34531	072	2011/08/25	< .500	2017/08	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200693**

**System Name: ELLWOOD MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200693-006**

**Source Name: WELL #1**

**Source Number: 006**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROPROPANE	34541	072	2011/08/25	< .500	2017/08	
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	34561	000				<b>DUE</b>
1,4-DICHLOROBENZENE	34571	072	2011/08/25	< .500	2017/08	
BENZENE	34030	072	2011/08/25	< .500	2017/08	
CARBON TETRACHLORIDE	32102	072	2011/08/25	< .500	2017/08	
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/08/25	< .500	2017/08	
DICHLOROMETHANE	34423	072	2011/08/25	< .500	2017/08	
ETHYLBENZENE	34371	072	2011/08/25	< .500	2017/08	
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/08/25	< 1.000	2017/08	
MONOCHLOROBENZENE	34301	072	2011/08/25	< .500	2017/08	
STYRENE	77128	072	2011/08/25	< .500	2017/08	
TETRACHLOROETHYLENE	34475	072	2011/08/25	< .500	2017/08	
TOLUENE	34010	072	2011/08/25	< .500	2017/08	
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/08/25	< .500	2017/08	
TRICHLOROETHYLENE	39180	072	2011/08/25	< .500	2017/08	
TRICHLOROFUOROMETHANE	34488	072	2011/08/25	< .500	2017/08	
VINYL CHLORIDE	39175	072	2011/08/25	< .500	2017/08	
XYLENES (TOTAL)	81551	072	2011/08/25	< .500	2017/08	

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	036	2011/01/27	. 420.000	2014/01	<b>DUE</b>
<b>CALCIUM</b>	00916	036	2011/01/27	. 186.000	2014/01	<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	036	2011/01/27	< 10.000	2014/01	<b>DUE</b>
<b>CHLORIDE</b>	00940	036	2011/01/27	. 156.000	2014/01	<b>DUE</b>
<b>COLOR</b>	00081	036	2011/01/27	< 5.000	2014/01	<b>DUE</b>
<b>COPPER</b>	01042	036	2011/01/27	. 40.000	2014/01	<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	38260	036	2011/01/27	< .100	2014/01	<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	036	2011/01/27	. 653.000	2014/01	<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	036	2011/01/27	< 10.000	2014/01	<b>DUE</b>
<b>IRON</b>	01045	036	2011/01/27	< 50.000	2014/01	<b>DUE</b>

\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200693**

**System Name: ELLWOOD MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200693-006**

**Source Name: WELL #1**

**Source Number: 006**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>MAGNESIUM</b>	00927	036	2011/01/27	. 46.000	2014/01	DUE
<b>MANGANESE</b>	01055	036	2011/01/27	< 10.000	2014/01	DUE
<b>ODOR THRESHOLD @ 60 C</b>	00086	036	2011/01/27	< 1.000	2014/01	DUE
<b>PH, LABORATORY</b>	00403	036	2011/01/27	. 7.400	2014/01	DUE
<b>SILVER</b>	01077	036	2011/08/25	< 1.000	2014/08	
<b>SODIUM</b>	00929	036	2011/01/27	97.000	2014/01	DUE
<b>SPECIFIC CONDUCTANCE</b>	00095	036	2011/01/27	. 1560.000	2014/01	DUE
<b>SULFATE</b>	00945	036	2011/01/27	260.000	2014/01	DUE
<b>TOTAL DISSOLVED SOLIDS</b>	70300	036	2011/01/27	. 1040.000	2014/01	DUE
<b>TURBIDITY, LABORATORY</b>	82079	036	2011/01/27	< .200	2014/01	DUE
<b>ZINC</b>	01092	036	2011/01/27	< 20.000	2014/01	DUE

**PS Code: 4200693-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000				DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200700**

System Name: **INDIGO SYSTEMS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200700-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000			DUE
ANTIMONY	01097	000			DUE
ARSENIC	01002	000			DUE
BARIIUM	01007	000			DUE
BERYLLIUM	01012	000			DUE
CADMIUM	01027	000			DUE
CHROMIUM (TOTAL)	01034	000			DUE
CHROMIUM, HEXAVALENT	01032	001			DUE
CYANIDE	01291	000			DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000			DUE
LEAD	01051	000			DUE
MERCURY	71900	000			DUE
NICKEL	01067	000			DUE
SELENIUM	01147	000			DUE
THALLIUM	01059	000			DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2004/06/08	< .100	2005/06	DUE
NITRITE (AS N)	00620	000				DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000			DUE
CALCIUM	00916	000			DUE
CARBONATE ALKALINITY	00445	000			DUE
CHLORIDE	00940	000			DUE
COLOR	00081	000			DUE
COPPER	01042	000			DUE
FOAMING AGENTS (MBAS)	38260	000			DUE
HARDNESS (TOTAL) AS CaCO3	00900	000			DUE
HYDROXIDE ALKALINITY	71830	000			DUE
IRON	01045	000			DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200700**

**System Name: INDIGO SYSTEMS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200700-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200700-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200702**

System Name: **VIEJA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200702-001**

Source Name: **WELL #6 WEST**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>ALUMINUM</b>	01105	036	2010/07/13	< .000	2013/07	DUE
<b>ANTIMONY</b>	01097	036	2010/07/13	< .000	2013/07	DUE
<b>ARSENIC</b>	01002	036	2010/07/13	< .000	2013/07	DUE
<b>BARIUM</b>	01007	036	2010/07/13	< .000	2013/07	DUE
<b>BERYLLIUM</b>	01012	036	2010/07/13	< .000	2013/07	DUE
<b>CADMIUM</b>	01027	036	2010/07/13	< .000	2013/07	DUE
<b>CHROMIUM (TOTAL)</b>	01034	036	2010/07/13	< .000	2013/07	DUE
<b>CHROMIUM, HEXAVALENT</b>	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/07/30	.500	2016/07	
<b>LEAD</b>	01051	036	2010/07/13	< .000	2013/07	DUE
<b>MERCURY</b>	71900	036	2010/07/13	< .000	2013/07	DUE
<b>NICKEL</b>	01067	036	2010/07/13	< .000	2013/07	DUE
PERCHLORATE	A-031	036	2013/07/30	< .000	2016/07	
<b>SELENIUM</b>	01147	036	2010/07/13	< .000	2013/07	DUE
<b>THALLIUM</b>	01059	036	2010/07/13	< .000	2013/07	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/07/30	< .000	2014/07	
<b>NITRITE (AS N)</b>	00620	000				DUE

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	036	2009/12/14	.422	2012/12	DUE
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000				DUE
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000				DUE
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000				DUE
<b>SIMAZINE</b>	39055	000				DUE

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000				DUE
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000				DUE

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200702**

**System Name: VIEJA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200702-001**

**Source Name: WELL #6 WEST**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/07/30	. 510.000	2016/07
CALCIUM	00916	036	2013/07/30	. 280.000	2016/07
CARBONATE ALKALINITY	00445	036	2013/07/30	< .000	2016/07

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200702**

**System Name: VIEJA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200702-001**

**Source Name: WELL #6 WEST**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CHLORIDE	00940	036	2013/07/30	. 250.000	2016/07	
COLOR	00081	036	2013/07/30	. 25.000	2016/07	
COPPER	01042	036	2013/07/30	< .000	2016/07	
FOAMING AGENTS (MBAS)	38260	036	2013/07/30	< .000	2016/07	
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/07/30	. 990.000	2016/07	
HYDROXIDE ALKALINITY	71830	036	2013/07/30	< .000	2016/07	
IRON	01045	036	2013/07/30	1600.000	2016/07	
MAGNESIUM	00927	036	2013/07/30	. 73.000	2016/07	
MANGANESE	01055	036	2013/07/30	. 280.000	2016/07	
ODOR THRESHOLD @ 60 C	00086	036	2013/07/30	3.000	2016/07	
<b>PH, LABORATORY</b>	<b>00403</b>	<b>036</b>	<b>2010/07/13</b>	<b>7.300</b>	<b>2013/07</b>	<b>DUE</b>
<b>SILVER</b>	<b>01077</b>	<b>036</b>	<b>2010/07/13</b>	<b>&lt; .000</b>	<b>2013/07</b>	<b>DUE</b>
SODIUM	00929	036	2013/07/30	120.000	2016/07	
SPECIFIC CONDUCTANCE	00095	036	2013/07/30	. 2200.000	2016/07	
SULFATE	00945	036	2013/07/30	520.000	2016/07	
TOTAL DISSOLVED SOLIDS	70300	036	2013/07/30	. 1600.000	2016/07	
TURBIDITY, LABORATORY	82079	036	2013/07/30	. 16.700	2016/07	
ZINC	01092	036	2013/07/30	< .000	2016/07	

**PS Code: 4200702-005**

**Source Name: WELL #5 EAST**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>ALUMINUM</b>	<b>01105</b>	<b>000</b>				<b>DUE</b>
<b>ANTIMONY</b>	<b>01097</b>	<b>000</b>				<b>DUE</b>
<b>ARSENIC</b>	<b>01002</b>	<b>036</b>	<b>2010/09/09</b>	<b>&lt; .000</b>	<b>2013/09</b>	<b>DUE</b>
<b>BARIUM</b>	<b>01007</b>	<b>000</b>				<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200702**

System Name: **VIEJA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200702-005**

Source Name: **WELL #5 EAST**

Source Number: **005**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>BERYLLIUM</b>	01012	000				<b>DUE</b>
<b>CADMIUM</b>	01027	000				<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	01034	000				<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001				<b>DUE</b>
<b>CYANIDE</b>	01291	000				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000				<b>DUE</b>
<b>LEAD</b>	01051	000				<b>DUE</b>
<b>MERCURY</b>	71900	000				<b>DUE</b>
<b>NICKEL</b>	01067	000				<b>DUE</b>
<b>PERCHLORATE</b>	A-031	036	2013/07/30	< .000	2016/07	
<b>SELENIUM</b>	01147	000				<b>DUE</b>
<b>THALLIUM</b>	01059	000				<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2013/07/30	< .000	2014/07	
<b>NITRITE (AS N)</b>	00620	036	2010/09/09	< .000	2013/09	<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	036	2009/08/14	.163	2012/08	<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000				<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000				<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000				<b>DUE</b>
<b>SIMAZINE</b>	39055	000				<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	072	2013/07/30	< .000	2019/07	
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	072	2013/07/30	< .000	2019/07	
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	072	2013/07/30	< .000	2019/07	
<b>1,1,2-TRICHLOROETHANE</b>	34511	072	2013/07/30	< .000	2019/07	
<b>1,1-DICHLOROETHANE</b>	34496	072	2013/07/30	< .000	2019/07	

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200702**

**System Name: VIEJA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200702-005**

**Source Name: WELL #5 EAST**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1-DICHLOROETHYLENE	34501	072	2013/07/30	< .000	2019/07
1,2,4-TRICHLOROBENZENE	34551	072	2013/07/30	< .000	2019/07
1,2-DICHLOROBENZENE	34536	072	2013/07/30	< .000	2019/07
1,2-DICHLOROETHANE	34531	072	2013/07/30	< .000	2019/07
1,2-DICHLOROPROPANE	34541	072	2013/07/30	< .000	2019/07
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2013/07/30	< .000	2019/07
1,4-DICHLOROBENZENE	34571	072	2013/07/30	< .000	2019/07
BENZENE	34030	072	2013/07/30	< .000	2019/07
CARBON TETRACHLORIDE	32102	072	2013/07/30	< .000	2019/07
CIS-1,2-DICHLOROETHYLENE	77093	072	2013/07/30	< .000	2019/07
DICHLOROMETHANE	34423	072	2013/07/30	< .000	2019/07
ETHYLBENZENE	34371	072	2013/07/30	< .000	2019/07
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2013/07/30	< .000	2019/07
MONOCHLOROENZENE	34301	072	2013/07/30	< .000	2019/07
STYRENE	77128	072	2013/07/30	< .000	2019/07
TETRACHLOROETHYLENE	34475	072	2013/07/30	< .000	2019/07
TOLUENE	34010	072	2013/07/30	< .000	2019/07
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/07/30	< .000	2019/07
TRICHLOROETHYLENE	39180	072	2013/07/30	< .000	2019/07
TRICHLOROFUOROMETHANE	34488	072	2013/07/30	< .000	2019/07
VINYL CHLORIDE	39175	072	2013/07/30	< .000	2019/07
XYLENES (TOTAL)	81551	072	2013/07/30	< .000	2019/07

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000			<b>DUE</b>
<b>CALCIUM</b>	00916	000			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000			<b>DUE</b>
<b>CHLORIDE</b>	00940	000			<b>DUE</b>
<b>COLOR</b>	00081	000			<b>DUE</b>
<b>COPPER</b>	01042	000			<b>DUE</b>

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200702**

**System Name: VIEJA MUTUAL WATER CO.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200702-005**

**Source Name: WELL #5 EAST**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200702-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200703**

System Name: **EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200703-001**

Source Name: **WELL # 16**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
PERCHLORATE	A-031	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	000		DUE
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**REGULATED SOC**

ATRAZINE	39033	000		DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000		DUE
ETHYLENE DIBROMIDE (EDB)	77651	000		DUE
SIMAZINE	39055	000		DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	1988/04/07	.000	1994/04	DUE
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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200703**

System Name: **EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200703-001**

Source Name: **WELL # 16**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	072	1988/04/07	.000	1994/04	DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	1988/04/07	.000	1994/04	DUE
1,1,2-TRICHLOROETHANE	34511	072	1988/04/07	.000	1994/04	DUE
1,1-DICHLOROETHANE	34496	072	1988/04/07	.000	1994/04	DUE
1,1-DICHLOROETHYLENE	34501	072	1988/04/07	.000	1994/04	DUE
1,2,4-TRICHLOROBENZENE	34551	000				DUE
1,2-DICHLOROBENZENE	34536	072	1988/04/07	.000	1994/04	DUE
1,2-DICHLOROETHANE	34531	072	1988/04/07	.000	1994/04	DUE
1,2-DICHLOROPROPANE	34541	000				DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000				DUE
1,4-DICHLOROBENZENE	34571	072	1988/04/07	.000	1994/04	DUE
BENZENE	34030	072	1988/04/07	.000	1994/04	DUE
CARBON TETRACHLORIDE	32102	072	1988/04/07	.000	1994/04	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	1988/04/07	.000	1994/04	DUE
DICHLOROMETHANE	34423	072	1988/04/07	.000	1994/04	DUE
ETHYLBENZENE	34371	072	1988/04/07	.000	1994/04	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000				DUE
MONOCHLOROBENZENE	34301	072	1988/04/07	.000	1994/04	DUE
STYRENE	77128	000				DUE
TETRACHLOROETHYLENE	34475	072	1988/04/07	.000	1994/04	DUE
TOLUENE	34010	072	1988/04/07	.000	1994/04	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	1988/04/07	.000	1994/04	DUE
TRICHLOROETHYLENE	39180	072	1988/04/07	.000	1994/04	DUE
TRICHLOROFLUOROMETHANE	34488	072	1988/04/07	.000	1994/04	DUE
VINYL CHLORIDE	39175	072	1988/04/07	.000	1994/04	DUE
XYLENES (TOTAL)	81551	072	1988/04/07	.000	1994/04	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000				DUE
CALCIUM	00916	000				DUE

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I = Invalid (NOT) valid analyses reported

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**System Number: 4200703**

**System Name: EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200703-001**

**Source Name: WELL # 16**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200703-003**

**Source Name: WELL #5, REPLACEMENT FOR WELL#4**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE

\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200703**

System Name: **EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200703-003**

Source Name: **WELL #5, REPLACEMENT FOR WELL#4**

Source Number: **003**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>BARIUM</b>	01007	000		<b>DUE</b>
<b>BERYLLIUM</b>	01012	000		<b>DUE</b>
<b>CADMIUM</b>	01027	000		<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	01034	000		<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001		<b>DUE</b>
<b>CYANIDE</b>	01291	000		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000		<b>DUE</b>
<b>LEAD</b>	01051	000		<b>DUE</b>
<b>MERCURY</b>	71900	000		<b>DUE</b>
<b>NICKEL</b>	01067	000		<b>DUE</b>
<b>PERCHLORATE</b>	A-031	000		<b>DUE</b>
<b>SELENIUM</b>	01147	000		<b>DUE</b>
<b>THALLIUM</b>	01059	000		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000		<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000		<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	000		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000		<b>DUE</b>
<b>SIMAZINE</b>	39055	000		<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000		<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000		<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	000		<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	34511	000		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200703**

System Name: **EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200703-003**

Source Name: **WELL #5, REPLACEMENT FOR WELL#4**

Source Number: **003**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200703**

**System Name: EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200703-003**

**Source Name: WELL #5, REPLACEMENT FOR WELL#4**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>COPPER</b>	01042	000		<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	38260	000		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000		<b>DUE</b>
<b>IRON</b>	01045	000		<b>DUE</b>
<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>ODOR THRESHOLD @ 60 C</b>	00086	000		<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000		<b>DUE</b>
<b>SILVER</b>	01077	000		<b>DUE</b>
<b>SODIUM</b>	00929	000		<b>DUE</b>
<b>SPECIFIC CONDUCTANCE</b>	00095	000		<b>DUE</b>
<b>SULFATE</b>	00945	000		<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	70300	000		<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	82079	000		<b>DUE</b>
<b>ZINC</b>	01092	000		<b>DUE</b>

**PS Code: 4200703-004**

**Source Name: WELL 07**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type:**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000		<b>DUE</b>
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System Number: **4200703**

System Name: **EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200703-010**

Source Name: **WELL # 11**

Source Number: **010**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2011/10/27	. 20.000	2014/10
ANTIMONY	01097	036	2011/10/27	< 1.000	2014/10
ARSENIC	01002	036	2011/10/27	< 2.000	2014/10
BARIUM	01007	036	2011/10/27	51.000	2014/10
BERYLLIUM	01012	036	2011/10/27	< 1.000	2014/10
CADMIUM	01027	036	2011/10/27	< 1.000	2014/10
CHROMIUM (TOTAL)	01034	036	2011/10/27	< 1.000	2014/10
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2011/10/27	. .200	2014/10
LEAD	01051	036	2011/10/27	< .200	2014/10
MERCURY	71900	036	2011/10/27	< .020	2014/10
NICKEL	01067	036	2011/10/27	< 1.000	2014/10
PERCHLORATE	A-031	036	2011/10/27	< 2.000	2014/10
SELENIUM	01147	036	2011/10/27	< 2.000	2014/10
THALLIUM	01059	036	2011/10/27	< 1.000	2014/10

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/10/25	< .400	2014/10
NITRITE (AS N)	00620	036	2011/10/27	< .100	2014/10

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/08/15	. 4.760	2015/08
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000			<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000			<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000			<b>DUE</b>
<b>SIMAZINE</b>	39055	000			<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	072	2007/04/26	< .500	2013/04 <b>DUE</b>
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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200703**

**System Name: EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200703-010**

**Source Name: WELL # 11**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	072	2007/04/26	< .500	2013/04	DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2007/04/26	< .500	2013/04	DUE
1,1,2-TRICHLOROETHANE	34511	072	2007/04/26	< .500	2013/04	DUE
1,1-DICHLOROETHANE	34496	072	2007/04/26	< .500	2013/04	DUE
1,1-DICHLOROETHYLENE	34501	072	2007/04/26	< .500	2013/04	DUE
1,2,4-TRICHLOROBENZENE	34551	072	2007/04/26	< .500	2013/04	DUE
1,2-DICHLOROBENZENE	34536	072	2007/04/26	< .500	2013/04	DUE
1,2-DICHLOROETHANE	34531	072	2007/04/26	< .500	2013/04	DUE
1,2-DICHLOROPROPANE	34541	072	2007/04/26	< .500	2013/04	DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2007/04/26	< .500	2013/04	DUE
1,4-DICHLOROBENZENE	34571	072	2007/04/26	< .500	2013/04	DUE
BENZENE	34030	072	2007/04/26	< .500	2013/04	DUE
CARBON TETRACHLORIDE	32102	072	2007/04/26	< .500	2013/04	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	2007/04/26	< .500	2013/04	DUE
DICHLOROMETHANE	34423	072	2007/04/26	< .500	2013/04	DUE
ETHYLBENZENE	34371	072	2007/04/26	< .500	2013/04	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2007/04/26	< 3.000	2013/04	DUE
MONOCHLOROBENZENE	34301	072	2007/04/26	< .500	2013/04	DUE
STYRENE	77128	072	2007/04/26	< .500	2013/04	DUE
TETRACHLOROETHYLENE	34475	072	2007/04/26	< .500	2013/04	DUE
TOLUENE	34010	072	2007/04/26	< .500	2013/04	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	2007/04/26	< .500	2013/04	DUE
TRICHLOROETHYLENE	39180	072	2007/04/26	< .500	2013/04	DUE
TRICHLOROFLUOROMETHANE	34488	072	2007/04/26	< .500	2013/04	DUE
VINYL CHLORIDE	39175	072	2007/04/26	< .500	2013/04	DUE
XYLENES (TOTAL)	81551	072	2007/04/26	< .500	2013/04	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2011/10/27	. 230.000	2014/10
CALCIUM	00916	036	2011/10/27	. 139.000	2014/10

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**System Number: 4200703**

**System Name: EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200703-010**

**Source Name: WELL # 11**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	036	2011/10/27	< 10.000	2014/10
CHLORIDE	00940	036	2011/10/27	. 16.000	2014/10
COLOR	00081	036	2011/10/27	. 6.000	2014/10
COPPER	01042	036	2011/10/27	< 10.000	2014/10
FOAMING AGENTS (MBAS)	38260	036	2011/10/27	< .100	2014/10
HARDNESS (TOTAL) AS CaCO3	00900	036	2011/10/27	. 384.000	2014/10
HYDROXIDE ALKALINITY	71830	036	2011/10/27	< 10.000	2014/10
IRON	01045	036	2011/10/27	70.000	2014/10
MAGNESIUM	00927	036	2011/10/27	. 9.000	2014/10
MANGANESE	01055	036	2011/10/27	40.000	2014/10
ODOR THRESHOLD @ 60 C	00086	036	2011/10/27	< 1.000	2014/10
PH, LABORATORY	00403	036	2011/10/27	. 7.100	2014/10
SILVER	01077	036	2011/10/27	< 1.000	2014/10
SODIUM	00929	036	2011/10/27	29.000	2014/10
SPECIFIC CONDUCTANCE	00095	036	2011/10/27	. 766.000	2014/10
SULFATE	00945	036	2011/10/27	185.000	2014/10
TOTAL DISSOLVED SOLIDS	70300	036	2011/10/27	. 470.000	2014/10
TURBIDITY, LABORATORY	82079	036	2011/10/27	. .700	2014/10
ZINC	01092	036	2011/10/27	< 20.000	2014/10

**PS Code: 4200703-011**

**Source Name: WELL # 7**

**Source Number: 011**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2014/06/16	< 10.000	2017/06
ANTIMONY	01097	036	2014/06/16	< 1.000	2017/06
ARSENIC	01002	036	2014/06/16	< 2.000	2017/06

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System Number: **4200703**

System Name: **EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200703-011**

Source Name: **WELL # 7**

Source Number: **011**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

BARIUM	01007	036	2014/06/16	. 68.700	2017/06	
BERYLLIUM	01012	036	2014/06/16	< 1.000	2017/06	
CADMIUM	01027	036	2014/06/16	< .200	2017/06	
CHROMIUM (TOTAL)	01034	036	2014/06/16	< 1.000	2017/06	
<b>CHROMIUM, HEXAVALENT</b>	01032	001				<b>DUE</b>
<b>CYANIDE</b>	01291	000				<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/06/16	. .100	2017/06	
LEAD	01051	036	2014/06/16	< .500	2017/06	
MERCURY	71900	036	2014/06/16	< .020	2017/06	
NICKEL	01067	036	2014/06/16	< 1.000	2017/06	
<b>PERCHLORATE</b>	A-031	000				<b>DUE</b>
SELENIUM	01147	036	2014/06/16	< 1.000	2017/06	
THALLIUM	01059	036	2014/06/16	< .200	2017/06	

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/06/16	< .400	2015/06	
NITRITE (AS N)	00620	036	2014/06/16	< .100	2017/06	

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	036	<b>2006/10/18</b>	<b>3.980</b>	<b>2009/10</b>	<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000				<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000				<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000				<b>DUE</b>
<b>SIMAZINE</b>	39055	000				<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000				<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000				<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	000				<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	34511	000				<b>DUE</b>

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**System Number: 4200703**

**System Name: EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200703-011**

**Source Name: WELL # 7**

**Source Number: 011**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/06/16	.	200.000	2017/06
CALCIUM	00916	036	2014/06/16	.	37.000	2017/06
CARBONATE ALKALINITY	00445	036	2014/06/16	<	10.000	2017/06
CHLORIDE	00940	036	2014/06/16	.	39.000	2017/06
COLOR	00081	036	2014/06/16	<	5.000	2017/06

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**System Number: 4200703**

**System Name: EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200703-011**

**Source Name: WELL # 7**

**Source Number: 011**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

COPPER	01042	036	2014/06/16	< 10.000	2017/06
FOAMING AGENTS (MBAS)	38260	036	2014/06/16	< .100	2017/06
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/06/16	. 109.000	2017/06
HYDROXIDE ALKALINITY	71830	036	2014/06/16	< 10.000	2017/06
IRON	01045	036	2014/06/16	< 50.000	2017/06
MAGNESIUM	00927	036	2014/06/16	. 4.000	2017/06
MANGANESE	01055	036	2014/06/16	< 10.000	2017/06
ODOR THRESHOLD @ 60 C	00086	036	2014/06/16	. 32.000	2017/06
PH, LABORATORY	00403	036	2014/06/16	. 7.400	2017/06
SILVER	01077	036	2014/06/16	< 1.000	2017/06
SODIUM	00929	036	2014/06/16	. 78.000	2017/06
SPECIFIC CONDUCTANCE	00095	036	2014/06/16	. 540.000	2017/06
SULFATE	00945	036	2014/06/16	. 41.800	2017/06
TOTAL DISSOLVED SOLIDS	70300	036	2014/06/16	. 350.000	2017/06
TURBIDITY, LABORATORY	82079	036	2014/06/16	. .600	2017/06
ZINC	01092	036	2014/06/16	< 20.000	2017/06

**PS Code: 4200703-012**

**Source Name: WELL # 12**

**Source Number: 012**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2011/10/27	< 10.000	2014/10
ANTIMONY	01097	036	2011/10/27	< 1.000	2014/10
ARSENIC	01002	036	2011/10/27	< 2.000	2014/10
BARIUM	01007	036	2011/10/27	65.700	2014/10
BERYLLIUM	01012	036	2011/10/27	< 1.000	2014/10
CADMIUM	01027	036	2011/10/27	< 1.000	2014/10

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System Number: **4200703**

System Name: **EL CAPITAN MUTUAL WATER CO**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>	
<b>PS Code: 4200703-012</b>						
<b>Source Name: WELL # 12</b>						
<b>Source Number: 012</b>						
<b>Source Status: ACTIVE UNTREATED</b>						
<b>Water type: G</b>						
<b><u>INORGANIC</u></b>						
CHROMIUM (TOTAL)	01034	036	2011/10/27	< 1.000	2014/10	
<b>CHROMIUM, HEXAVALENT</b>	01032	001				<b>DUE</b>
<b>CYANIDE</b>	01291	000				<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2011/10/27	.200	2014/10	
LEAD	01051	036	2011/10/27	.300	2014/10	
MERCURY	71900	036	2011/10/27	< .020	2014/10	
NICKEL	01067	036	2011/10/27	< 1.000	2014/10	
PERCHLORATE	A-031	036	2011/10/27	< 2.000	2014/10	
SELENIUM	01147	036	2011/10/27	< 2.000	2014/10	
THALLIUM	01059	036	2011/10/27	< 1.000	2014/10	
<b><u>NITRATE/NITRITE</u></b>						
NITRATE (AS NO3)	71850	012	2013/10/25	< .400	2014/10	
NITRITE (AS N)	00620	036	2011/10/27	< .100	2014/10	
<b><u>RADIOLOGICAL</u></b>						
GROSS ALPHA	01501	036	2012/08/15	.2860	2015/08	
<b><u>REGULATED SOC</u></b>						
<b>ATRAZINE</b>	39033	000				<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000				<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000				<b>DUE</b>
<b>SIMAZINE</b>	39055	000				<b>DUE</b>
<b><u>REGULATED VOC</u></b>						
<b>1,1,1-TRICHLOROETHANE</b>	34506	072	2007/04/26	< .500	2013/04	<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	072	2007/04/26	< .500	2013/04	<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	072	2007/04/26	< .500	2013/04	<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	34511	072	2007/04/26	< .500	2013/04	<b>DUE</b>
<b>1,1-DICHLOROETHANE</b>	34496	072	2007/04/26	< .500	2013/04	<b>DUE</b>
<b>1,1-DICHLOROETHYLENE</b>	34501	072	2007/04/26	< .500	2013/04	<b>DUE</b>
<b>1,2,4-TRICHLOROBENZENE</b>	34551	072	2007/04/26	< .500	2013/04	<b>DUE</b>

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 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200703**

**System Name: EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200703-012**

**Source Name: WELL # 12**

**Source Number: 012**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROBENZENE	34536	072	2007/04/26	< .500	2013/04	DUE
1,2-DICHLOROETHANE	34531	072	2007/04/26	< .500	2013/04	DUE
1,2-DICHLOROPROPANE	34541	072	2007/04/26	< .500	2013/04	DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2007/04/26	< .500	2013/04	DUE
1,4-DICHLOROBENZENE	34571	072	2007/04/26	< .500	2013/04	DUE
BENZENE	34030	072	2007/04/26	< .500	2013/04	DUE
CARBON TETRACHLORIDE	32102	072	2007/04/26	< .500	2013/04	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	2007/04/26	< .500	2013/04	DUE
DICHLOROMETHANE	34423	072	2007/04/26	< .500	2013/04	DUE
ETHYLBENZENE	34371	072	2007/04/26	< .500	2013/04	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2007/04/26	< 3.000	2013/04	DUE
MONOCHLOROBENZENE	34301	072	2007/04/26	< .500	2013/04	DUE
STYRENE	77128	072	2007/04/26	< .500	2013/04	DUE
TETRACHLOROETHYLENE	34475	072	2007/04/26	< .500	2013/04	DUE
TOLUENE	34010	072	2007/04/26	< .500	2013/04	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	2007/04/26	< .500	2013/04	DUE
TRICHLOROETHYLENE	39180	072	2007/04/26	< .500	2013/04	DUE
TRICHLOROFLUOROMETHANE	34488	072	2007/04/26	< .500	2013/04	DUE
VINYL CHLORIDE	39175	072	2007/04/26	< .500	2013/04	DUE
XYLENES (TOTAL)	81551	072	2007/04/26	< .500	2013/04	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2011/10/27	. 210.000	2014/10
CALCIUM	00916	036	2011/10/27	. 89.000	2014/10
CARBONATE ALKALINITY	00445	036	2011/10/27	< 10.000	2014/10
CHLORIDE	00940	036	2011/10/27	. 26.000	2014/10
COLOR	00081	036	2011/10/27	< 5.000	2014/10
COPPER	01042	036	2011/10/27	< 10.000	2014/10
FOAMING AGENTS (MBAS)	38260	036	2011/10/27	< .100	2014/10
HARDNESS (TOTAL) AS CaCO3	00900	036	2011/10/27	. 255.000	2014/10

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200703**

**System Name: EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200703-012**

**Source Name: WELL # 12**

**Source Number: 012**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HYDROXIDE ALKALINITY	71830	036	2011/10/27	< 10.000	2014/10
IRON	01045	036	2011/10/27	70.000	2014/10
MAGNESIUM	00927	036	2011/10/27	. 8.000	2014/10
MANGANESE	01055	036	2011/10/27	20.000	2014/10
ODOR THRESHOLD @ 60 C	00086	036	2011/10/27	< 1.000	2014/10
PH, LABORATORY	00403	036	2011/10/27	. 7.300	2014/10
SILVER	01077	036	2011/10/27	< 1.000	2014/10
SODIUM	00929	036	2011/10/27	23.000	2014/10
SPECIFIC CONDUCTANCE	00095	036	2011/10/27	. 569.000	2014/10
SULFATE	00945	036	2011/10/27	78.000	2014/10
TOTAL DISSOLVED SOLIDS	70300	036	2011/10/27	. 320.000	2014/10
TURBIDITY, LABORATORY	82079	036	2011/10/27	. .300	2014/10
ZINC	01092	036	2011/10/27	< 20.000	2014/10

**PS Code: 4200703-016**

**Source Name: TREATMENT PLANT**

**Source Number: 016**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
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**PS Code: 4200703-021**

**Source Name: WELL # 6**

**Source Number: 021**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>ALUMINUM</b>	<b>01105</b>	<b>000</b>			<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200703**

System Name: **EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200703-021**

Source Name: **WELL # 6**

Source Number: **021**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
PERCHLORATE	A-031	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	000		DUE
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**REGULATED SOC**

ATRAZINE	39033	000		DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000		DUE
ETHYLENE DIBROMIDE (EDB)	77651	000		DUE
SIMAZINE	39055	000		DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000		DUE
1,1,2,2-TETRACHLOROETHANE	34516	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200703**

System Name: **EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200703-021**

Source Name: **WELL # 6**

Source Number: **021**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE

\*Testing interval is in months;

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**System Number: 4200703**

**System Name: EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200703-021**

**Source Name: WELL # 6**

**Source Number: 021**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200703-022**

**Source Name: WELL #21**

**Source Number: 022**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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System Number: **4200703**

System Name: **EL CAPITAN MUTUAL WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200703-025**

Source Name: **WELL 7R**

Source Number: **025**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200714**

**System Name: SAN AUGUSTINE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200714-001**

**Source Name: HORIZONTAL WELL ON LOT # 43A**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/08/15	< 10.000	2015/08
ANTIMONY	01097	036	2012/08/15	< 1.000	2015/08
ARSENIC	01002	036	2012/08/15	< 2.000	2015/08
BARIUM	01007	036	2012/08/15	54.600	2015/08
BERYLLIUM	01012	036	2012/08/15	< 1.000	2015/08
CADMIUM	01027	036	2012/08/15	< .200	2015/08
CHROMIUM (TOTAL)	01034	036	2012/08/15	< 1.000	2015/08
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/08/15	.200	2015/08
LEAD	01051	036	2012/08/15	< .200	2015/08
MERCURY	71900	036	2012/08/15	< .020	2015/08
NICKEL	01067	036	2012/08/15	.2000	2015/08
PERCHLORATE	A-031	036	2013/09/25	< 2.000	2016/09
SELENIUM	01147	036	2012/08/15	< 2.000	2015/08
THALLIUM	01059	036	2012/08/15	< .200	2015/08

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/08/07	< .400	2014/08
NITRITE (AS N)	00620	036	2012/08/15	< .100	2015/08

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2011/11/30	.2750	2014/11
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**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	072	<b>2007/01/17</b>	< .500	<b>2013/01</b>	<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	072	<b>2007/01/17</b>	< .500	<b>2013/01</b>	<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	072	<b>2007/01/17</b>	< .500	<b>2013/01</b>	<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	34511	072	<b>2007/01/17</b>	< .500	<b>2013/01</b>	<b>DUE</b>
<b>1,1-DICHLOROETHANE</b>	34496	072	<b>2007/01/17</b>	< .500	<b>2013/01</b>	<b>DUE</b>
<b>1,1-DICHLOROETHYLENE</b>	34501	072	<b>2007/01/17</b>	< .500	<b>2013/01</b>	<b>DUE</b>

\*Testing interval is in months;

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**System Number: 4200714**

**System Name: SAN AUGUSTINE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200714-001**

**Source Name: HORIZONTAL WELL ON LOT # 43A**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2,4-TRICHLOROBENZENE	34551	072	2007/01/17	< .500	2013/01	DUE
1,2-DICHLOROBENZENE	34536	072	2007/01/17	< .500	2013/01	DUE
1,2-DICHLOROETHANE	34531	072	2007/01/17	< .500	2013/01	DUE
1,2-DICHLOROPROPANE	34541	072	2007/01/17	< .500	2013/01	DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2007/01/17	< .500	2013/01	DUE
1,4-DICHLOROBENZENE	34571	072	2007/01/17	< .500	2013/01	DUE
BENZENE	34030	072	2007/01/17	< .500	2013/01	DUE
CARBON TETRACHLORIDE	32102	072	2007/01/17	< .500	2013/01	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	2007/01/17	< .500	2013/01	DUE
DICHLOROMETHANE	34423	072	2007/01/17	< .500	2013/01	DUE
ETHYLBENZENE	34371	072	2007/01/17	< .500	2013/01	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2007/01/17	< 3.000	2013/01	DUE
MONOCHLOROBENZENE	34301	072	2007/01/17	< .500	2013/01	DUE
STYRENE	77128	072	2007/01/17	< .500	2013/01	DUE
TETRACHLOROETHYLENE	34475	072	2007/01/17	< .500	2013/01	DUE
TOLUENE	34010	072	2007/01/17	< .500	2013/01	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	2007/01/17	< .500	2013/01	DUE
TRICHLOROETHYLENE	39180	072	2007/01/17	< .500	2013/01	DUE
TRICHLOROFLUOROMETHANE	34488	072	2007/01/17	< .500	2013/01	DUE
VINYL CHLORIDE	39175	072	2007/01/17	< .500	2013/01	DUE
XYLENES (TOTAL)	81551	072	2007/01/17	< .500	2013/01	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/08/15	. 210.000	2015/08
CALCIUM	00916	036	2012/08/15	. 76.000	2015/08
CARBONATE ALKALINITY	00445	036	2012/08/15	< 10.000	2015/08
CHLORIDE	00940	036	2012/08/15	. 47.000	2015/08
COLOR	00081	036	2012/08/15	. 5.000	2015/08
COPPER	01042	036	2012/08/15	< 10.000	2015/08
FOAMING AGENTS (MBAS)	38260	036	2012/08/15	< .100	2015/08

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200714**

**System Name: SAN AUGUSTINE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200714-001**

**Source Name: HORIZONTAL WELL ON LOT # 43A**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HARDNESS (TOTAL) AS CaCO3	00900	036	2012/08/15	. 272.000	2015/08
HYDROXIDE ALKALINITY	71830	036	2012/08/15	< 10.000	2015/08
IRON	01045	036	2012/08/15	1900.000	2015/08
MAGNESIUM	00927	036	2012/08/15	. 20.000	2015/08
MANGANESE	01055	036	2012/08/15	290.000	2015/08
ODOR THRESHOLD @ 60 C	00086	036	2012/08/15	8.000	2015/08
PH, LABORATORY	00403	036	2012/08/15	. 6.900	2015/08
SILVER	01077	036	2012/08/15	< 1.000	2015/08
SODIUM	00929	036	2012/08/15	38.000	2015/08
SPECIFIC CONDUCTANCE	00095	036	2012/08/15	. 715.000	2015/08
SULFATE	00945	036	2012/08/15	109.000	2015/08
TOTAL DISSOLVED SOLIDS	70300	036	2012/08/15	. 440.000	2015/08
TURBIDITY, LABORATORY	82079	036	2012/08/15	. 23.100	2015/08
ZINC	01092	036	2012/08/15	< 20.000	2015/08

**PS Code: 4200714-008**

**Source Name: HORIZONTAL WELL (LOT 43B)**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/08/15	< 10.000	2015/08
ANTIMONY	01097	036	2012/08/15	< 1.000	2015/08
ARSENIC	01002	036	2012/08/15	< 2.000	2015/08
BARIUM	01007	036	2012/08/15	79.000	2015/08
BERYLLIUM	01012	036	2012/08/15	< 1.000	2015/08
CADMIUM	01027	036	2012/08/15	< .200	2015/08
CHROMIUM (TOTAL)	01034	036	2012/08/15	< 1.000	2015/08
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200714**

**System Name: SAN AUGUSTINE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200714-008**

**Source Name: HORIZONTAL WELL (LOT 43B)**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

**CYANIDE**

FLUORIDE (F) (NATURAL-SOURCE)

LEAD

MERCURY

NICKEL

PERCHLORATE

SELENIUM

THALLIUM

01291 000

00951 036

01051 036

71900 036

01067 036

A-031 036

01147 036

01059 036

2012/08/15 .200

2012/08/15 <.200

2012/08/15 <.020

2012/08/15 <1.000

2013/09/25 <2.000

2012/08/15 <2.000

2012/08/15 <.200

2015/08

2015/08

2015/08

2015/08

2016/09

2015/08

2015/08

**DUE**

**NITRATE/NITRITE**

NITRATE (AS NO3)

NITRITE (AS N)

71850 012

00620 036

2013/08/07 <.400

2012/08/15 <.100

2014/08

2015/08

**RADIOLOGICAL**

GROSS ALPHA

01501 036

2011/11/30 .2.640

2014/11

**REGULATED VOC**

1,1,1-TRICHLOROETHANE

1,1,2,2-TETRACHLOROETHANE

1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE

1,1,2-TRICHLOROETHANE

1,1-DICHLOROETHANE

1,1-DICHLOROETHYLENE

1,2,4-TRICHLOROBENZENE

1,2-DICHLOROBENZENE

1,2-DICHLOROETHANE

1,2-DICHLOROPROPANE

1,3-DICHLOROPROPENE (TOTAL)

1,4-DICHLOROBENZENE

BENZENE

CARBON TETRACHLORIDE

34506 072

34516 072

81611 072

34511 072

34496 072

34501 072

34551 072

34536 072

34531 072

34541 072

34561 072

34571 072

34030 072

32102 072

2013/09/25 <.500

2013/09/25 <.500

2013/09/25 <.500

2013/09/25 <.500

2013/09/25 <.500

2013/09/25 <.500

2013/09/25 <.500

2013/09/25 <.500

2013/09/25 <.500

2013/09/25 <.500

2013/09/25 <.500

2013/09/25 .800

2013/09/25 <.500

2013/09/25 <.500

2019/09

2019/09

2019/09

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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200714**

**System Name: SAN AUGUSTINE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200714-008**

**Source Name: HORIZONTAL WELL (LOT 43B)**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

CIS-1,2-DICHLOROETHYLENE	77093	072	2013/09/25	< .500	2019/09
DICHLOROMETHANE	34423	072	2013/09/25	< .500	2019/09
ETHYLBENZENE	34371	072	2013/09/25	< .500	2019/09
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2013/09/25	< 1.000	2019/09
MONOCHLOROBENZENE	34301	072	2013/09/25	< .500	2019/09
STYRENE	77128	072	2013/09/25	< .500	2019/09
TETRACHLOROETHYLENE	34475	072	2013/09/25	< .500	2019/09
TOLUENE	34010	072	2013/09/25	< .500	2019/09
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/09/25	< .500	2019/09
TRICHLOROETHYLENE	39180	072	2013/09/25	< .500	2019/09
TRICHLOROFUOROMETHANE	34488	072	2013/09/25	< .500	2019/09
VINYL CHLORIDE	39175	072	2013/09/25	< .500	2019/09
XYLENES (TOTAL)	81551	072	2013/09/25	< .500	2019/09

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/08/15	. 210.000	2015/08
CALCIUM	00916	036	2012/08/15	. 68.000	2015/08
CARBONATE ALKALINITY	00445	036	2012/08/15	< 10.000	2015/08
CHLORIDE	00940	036	2012/08/15	. 45.000	2015/08
COLOR	00081	036	2012/08/15	< 5.000	2015/08
COPPER	01042	036	2012/08/15	< 10.000	2015/08
FOAMING AGENTS (MBAS)	38260	036	2012/08/15	< .100	2015/08
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/08/15	. 215.000	2015/08
HYDROXIDE ALKALINITY	71830	036	2012/08/15	< 10.000	2015/08
IRON	01045	036	2012/08/15	1420.000	2015/08
MAGNESIUM	00927	036	2012/08/15	. 11.000	2015/08
MANGANESE	01055	036	2012/08/15	420.000	2015/08
ODOR THRESHOLD @ 60 C	00086	036	2012/08/15	< 1.000	2015/08
PH, LABORATORY	00403	036	2012/08/15	. 6.700	2015/08
SILVER	01077	036	2012/08/15	< 1.000	2015/08

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**System Number: 4200714**

**System Name: SAN AUGUSTINE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200714-008**

**Source Name: HORIZONTAL WELL (LOT 43B)**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

SODIUM	00929	036	2012/08/15	37.000	2015/08
SPECIFIC CONDUCTANCE	00095	036	2012/08/15	605.000	2015/08
SULFATE	00945	036	2012/08/15	54.000	2015/08
TOTAL DISSOLVED SOLIDS	70300	036	2012/08/15	370.000	2015/08
TURBIDITY, LABORATORY	82079	036	2012/08/15	13.600	2015/08
ZINC	01092	036	2012/08/15	< 20.000	2015/08

**PS Code: 4200714-009**

**Source Name: WELL LOT # 40 INACTIVE**

**Source Number: 009**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000			DUE
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**PS Code: 4200714-010**

**Source Name: WELL LOT # 34**

**Source Number: 010**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/08/15	< 10.000	2015/08
ANTIMONY	01097	036	2012/08/15	< 1.000	2015/08
ARSENIC	01002	036	2012/08/15	< 2.000	2015/08
BARIUM	01007	036	2012/08/15	77.100	2015/08
BERYLLIUM	01012	036	2012/08/15	< 1.000	2015/08
CADMIUM	01027	036	2012/08/15	< .200	2015/08
CHROMIUM (TOTAL)	01034	036	2012/08/15	< 1.000	2015/08
CHROMIUM, HEXAVALENT	01032	001			DUE

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**System Number: 4200714**

**System Name: SAN AUGUSTINE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200714-010**

**Source Name: WELL LOT # 34**

**Source Number: 010**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

**CYANIDE**

FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/08/15	.300	2015/08
LEAD	01051	036	2012/08/15	< .200	2015/08
MERCURY	71900	036	2012/08/15	< .020	2015/08
NICKEL	01067	036	2012/08/15	< 1.000	2015/08
PERCHLORATE	A-031	036	2013/09/25	< 2.000	2016/09
SELENIUM	01147	036	2012/08/15	< 2.000	2015/08
THALLIUM	01059	036	2012/08/15	< .200	2015/08

**DUE**

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/08/07	< .400	2014/08
NITRITE (AS N)	00620	036	2012/08/15	< .100	2015/08

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2011/11/30	2.650	2014/11
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2013/09/25	< .500	2019/09
1,1,2,2-TETRACHLOROETHANE	34516	072	2013/09/25	< .500	2019/09
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2013/09/25	< .500	2019/09
1,1,2-TRICHLOROETHANE	34511	072	2013/09/25	< .500	2019/09
1,1-DICHLOROETHANE	34496	072	2013/09/25	< .500	2019/09
1,1-DICHLOROETHYLENE	34501	072	2013/09/25	< .500	2019/09
1,2,4-TRICHLOROBENZENE	34551	072	2013/09/25	< .500	2019/09
1,2-DICHLOROBENZENE	34536	072	2013/09/25	< .500	2019/09
1,2-DICHLOROETHANE	34531	072	2013/09/25	< .500	2019/09
1,2-DICHLOROPROPANE	34541	072	2013/09/25	< .500	2019/09
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2013/09/25	< .500	2019/09
1,4-DICHLOROBENZENE	34571	072	2013/09/25	. 1.200	2019/09
BENZENE	34030	072	2013/09/25	< .500	2019/09
CARBON TETRACHLORIDE	32102	072	2013/09/25	< .500	2019/09

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**System Number: 4200714**

**System Name: SAN AUGUSTINE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200714-010**

**Source Name: WELL LOT # 34**

**Source Number: 010**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**REGULATED VOC**

CIS-1,2-DICHLOROETHYLENE	77093	072	2013/09/25	< .500	2019/09
DICHLOROMETHANE	34423	072	2013/09/25	< .500	2019/09
ETHYLBENZENE	34371	072	2013/09/25	< .500	2019/09
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2013/09/25	< 1.000	2019/09
MONOCHLOROBENZENE	34301	072	2013/09/25	< .500	2019/09
STYRENE	77128	072	2013/09/25	< .500	2019/09
TETRACHLOROETHYLENE	34475	072	2013/09/25	< .500	2019/09
TOLUENE	34010	072	2013/09/25	< .500	2019/09
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/09/25	< .500	2019/09
TRICHLOROETHYLENE	39180	072	2013/09/25	< .500	2019/09
TRICHLOROFUOROMETHANE	34488	072	2013/09/25	< .500	2019/09
VINYL CHLORIDE	39175	072	2013/09/25	< .500	2019/09
XYLENES (TOTAL)	81551	072	2013/09/25	< .500	2019/09

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/08/15	. 270.000	2015/08
CALCIUM	00916	036	2012/08/15	. 163.000	2015/08
CARBONATE ALKALINITY	00445	036	2012/08/15	< 10.000	2015/08
CHLORIDE	00940	036	2012/08/15	. 121.000	2015/08
COLOR	00081	036	2012/08/15	. 5.000	2015/08
COPPER	01042	036	2012/08/15	< 10.000	2015/08
FOAMING AGENTS (MBAS)	38260	036	2012/08/15	< .100	2015/08
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/08/15	. 489.000	2015/08
HYDROXIDE ALKALINITY	71830	036	2012/08/15	< 10.000	2015/08
IRON	01045	036	2012/08/15	2600.000	2015/08
MAGNESIUM	00927	036	2012/08/15	. 20.000	2015/08
MANGANESE	01055	036	2012/08/15	410.000	2015/08
ODOR THRESHOLD @ 60 C	00086	036	2012/08/15	< 1.000	2015/08
PH, LABORATORY	00403	036	2012/08/15	. 7.100	2015/08
SILVER	01077	036	2012/08/15	< 1.000	2015/08

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200714**

**System Name: SAN AUGUSTINE MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200714-010**

**Source Name: WELL LOT # 34**

**Source Number: 010**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

SODIUM	00929	036	2012/08/15	116.000	2015/08
SPECIFIC CONDUCTANCE	00095	036	2012/08/15	1430.000	2015/08
SULFATE	00945	036	2012/08/15	330.000	2015/08
TOTAL DISSOLVED SOLIDS	70300	036	2012/08/15	920.000	2015/08
TURBIDITY, LABORATORY	82079	036	2012/08/15	87.100	2015/08
ZINC	01092	036	2012/08/15	40.000	2015/08

**PS Code: 4200714-013**

**Source Name: TREATMENT PLANT**

**Source Number: 013**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000			DUE
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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200717**

System Name: **SOUTH COAST INN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200717-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>			<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/09/06	< .400	2014/09
NITRITE (AS N)	00620	036	2013/09/06	< .300	2016/09

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>			<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>			<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>			<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>			<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>			<b>DUE</b>

PS Code: **4200717-008**

Source Name: **WELL #2**

Source Number: **008**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>			<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/09/06	< .400	2014/09
NITRITE (AS N)	00620	036	2013/09/06	< .300	2016/09

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**System Number: 4200717**

**System Name: SOUTH COAST INN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200717-008**

**Source Name: WELL #2**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
MAGNESIUM	00927	000		DUE
PH, LABORATORY	00403	000		DUE
SODIUM	00929	000		DUE

**PS Code: 4200717-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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**System Number: 4200718**

**System Name: CHANNEL TECHNOLOGIES GROUP LLC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200718-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2013/06/24	< 10.000	2016/06
ANTIMONY	01097	036	2013/06/24	< 1.000	2016/06
ARSENIC	01002	036	2013/06/24	. 3.000	2016/06
BARIUM	01007	036	2013/06/24	103.000	2016/06
BERYLLIUM	01012	036	2013/06/24	< 1.000	2016/06
CADMIUM	01027	036	2013/06/24	< .200	2016/06
CHROMIUM (TOTAL)	01034	036	2013/06/24	. 2.000	2016/06
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/06/24	. .300	2016/06
LEAD	01051	036	2013/06/24	< .500	2016/06
MERCURY	71900	036	2013/06/24	. .050	2016/06
NICKEL	01067	036	2013/06/24	< 5.000	2016/06
SELENIUM	01147	036	2013/06/24	. 4.000	2016/06
THALLIUM	01059	036	2013/06/24	< .200	2016/06

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	<b>2013/06/24</b>	< .400	<b>2014/06</b>	<b>DUE</b>
NITRITE (AS N)	00620	036	2013/06/24	< .300	2016/06	

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/06/24	. 400.000	2016/06	
CALCIUM	00916	036	2013/06/24	. 277.000	2016/06	
CARBONATE ALKALINITY	00445	036	2013/06/24	< 10.000	2016/06	
CHLORIDE	00940	036	2013/06/24	. 480.000	2016/06	
COLOR	00081	036	2013/06/24	< 5.000	2016/06	
COPPER	01042	036	2013/06/24	. 20.000	2016/06	
<b>FOAMING AGENTS (MBAS)</b>	38260	036	<b>2010/07/08</b>	< .100	<b>2013/07</b>	<b>DUE</b>
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/06/24	. 946.000	2016/06	
HYDROXIDE ALKALINITY	71830	036	2013/06/24	< 10.000	2016/06	
IRON	01045	036	2013/06/24	2060.000	2016/06	

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200718**

**System Name: CHANNEL TECHNOLOGIES GROUP LLC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200718-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	036	2013/06/24	. 62.000	2016/06
MANGANESE	01055	036	2013/06/24	450.000	2016/06
ODOR THRESHOLD @ 60 C	00086	036	2013/06/24	< 1.000	2016/06
PH, LABORATORY	00403	036	2013/06/24	. 7.400	2016/06
SILVER	01077	036	2013/06/24	< 1.000	2016/06
SODIUM	00929	036	2013/06/24	108.000	2016/06
SPECIFIC CONDUCTANCE	00095	036	2013/06/24	. 2280.000	2016/06
SULFATE	00945	036	2013/06/24	153.000	2016/06
TOTAL DISSOLVED SOLIDS	70300	036	2013/06/24	. 1500.000	2016/06
TURBIDITY, LABORATORY	82079	036	2013/06/24	. 12.500	2016/06
ZINC	01092	036	2013/06/24	< 20.000	2016/06

**PS Code: 4200718-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200721**

System Name: **NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200721-001**

Source Name: **GOLETA WEST CONDUIT**

Source Number: **001**

Source Status: **ACTIVE RAW**

Water type: **S**

**INORGANIC**

ALUMINUM	01105	000				DUE
ANTIMONY	01097	000				DUE
ARSENIC	01002	000				DUE
BARIIUM	01007	000				DUE
BERYLLIUM	01012	000				DUE
CADMIUM	01027	000				DUE
CHROMIUM (TOTAL)	01034	000				DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000				DUE
LEAD	01051	000				DUE
MERCURY	71900	000				DUE
NICKEL	01067	000				DUE
PERCHLORATE	A-031	036	2008/06/04	.000	2011/06	DUE
SELENIUM	01147	000				DUE
THALLIUM	01059	000				DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000				DUE
NITRITE (AS N)	00620	000				DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2008/03/05	.000	2011/03	DUE
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**REGULATED SOC**

ATRAZINE	39033	000				DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000				DUE
ETHYLENE DIBROMIDE (EDB)	77651	000				DUE
SIMAZINE	39055	000				DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000				DUE
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200721**

System Name: **NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200721-001**

Source Name: **GOLETA WEST CONDUIT**

Source Number: **001**

Source Status: **ACTIVE RAW**

Water type: **S**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	000		DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200721**

**System Name: NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200721-001**

**Source Name: GOLETA WEST CONDUIT**

**Source Number: 001**

**Source Status: ACTIVE RAW**

**Water type: S**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200721-003**

**Source Name: WELL #145**

**Source Number: 003**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200721**

System Name: **NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200721-003**

Source Name: **WELL #145**

Source Number: **003**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

<b>BARIUM</b>	01007	000		<b>DUE</b>
<b>BERYLLIUM</b>	01012	000		<b>DUE</b>
<b>CADMIUM</b>	01027	000		<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	01034	000		<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001		<b>DUE</b>
<b>CYANIDE</b>	01291	000		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000		<b>DUE</b>
<b>LEAD</b>	01051	000		<b>DUE</b>
<b>MERCURY</b>	71900	000		<b>DUE</b>
<b>NICKEL</b>	01067	000		<b>DUE</b>
<b>PERCHLORATE</b>	A-031	000		<b>DUE</b>
<b>SELENIUM</b>	01147	000		<b>DUE</b>
<b>THALLIUM</b>	01059	000		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000		<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000		<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	000		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000		<b>DUE</b>
<b>SIMAZINE</b>	39055	000		<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000		<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000		<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	000		<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	34511	000		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200721**

**System Name: NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200721-003**

**Source Name: WELL #145**

**Source Number: 003**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200721**

**System Name: NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200721-003**

**Source Name: WELL #145**

**Source Number: 003**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200721-004**

**Source Name: WELL #150**

**Source Number: 004**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200721**

System Name: **NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200721-004**

Source Name: **WELL #150**

Source Number: **004**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
PERCHLORATE	A-031	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	000		DUE
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**REGULATED SOC**

ATRAZINE	39033	000		DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000		DUE
ETHYLENE DIBROMIDE (EDB)	77651	000		DUE
SIMAZINE	39055	000		DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000		DUE
1,1,2,2-TETRACHLOROETHANE	34516	000		DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200721**

**System Name: NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200721-004**

**Source Name: WELL #150**

**Source Number: 004**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200721**

**System Name: NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200721-004**

**Source Name: WELL #150**

**Source Number: 004**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200721-007**

**Source Name: INTAKE AT DOS PUEBLOS CREEK**

**Source Number: 007**

**Source Status: ACTIVE RAW**

**Water type: S**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200721**

System Name: **NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200721-007**

Source Name: **INTAKE AT DOS PUEBLOS CREEK**

Source Number: **007**

Source Status: **ACTIVE RAW**

Water type: **S**

**INORGANIC**

FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
PERCHLORATE	A-031	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	000		DUE
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**REGULATED SOC**

ATRAZINE	39033	000		DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000		DUE
ETHYLENE DIBROMIDE (EDB)	77651	000		DUE
SIMAZINE	39055	000		DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000		DUE
1,1,2,2-TETRACHLOROETHANE	34516	000		DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200721**

**System Name: NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200721-007**

**Source Name: INTAKE AT DOS PUEBLOS CREEK**

**Source Number: 007**

**Source Status: ACTIVE RAW**

**Water type: S**

**REGULATED VOC**

1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200721**

System Name: **NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200721-007**

Source Name: **INTAKE AT DOS PUEBLOS CREEK**

Source Number: **007**

Source Status: **ACTIVE RAW**

Water type: **S**

SECONDARY/GP

MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

PS Code: **4200721-013**

Source Name: **TREATMENT PLANT**

Source Number: **013**

Source Status: **ACTIVE TREATED**

Water type: **G**

INORGANIC

CHROMIUM, HEXAVALENT	01032	000		DUE
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PS Code: **4200721-016**

Source Name: **GOLETA WEST CONDUIT**

Source Number: **016**

Source Status: **PURCHASED TREATED**

Water type: **S**

INORGANIC

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIUM	01007	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200721**

System Name: **NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200721-016**

Source Name: **GOLETA WEST CONDUIT**

Source Number: **016**

Source Status: **PURCHASED TREATED**

Water type: **S**

**INORGANIC**

<b>BERYLLIUM</b>	<b>01012</b>	<b>000</b>		<b>DUE</b>
<b>CADMIUM</b>	<b>01027</b>	<b>000</b>		<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	<b>01034</b>	<b>000</b>		<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>		<b>DUE</b>
<b>CYANIDE</b>	<b>01291</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>
<b>LEAD</b>	<b>01051</b>	<b>000</b>		<b>DUE</b>
<b>MERCURY</b>	<b>71900</b>	<b>000</b>		<b>DUE</b>
<b>NICKEL</b>	<b>01067</b>	<b>000</b>		<b>DUE</b>
<b>PERCHLORATE</b>	<b>A-031</b>	<b>000</b>		<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>000</b>		<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>000</b>		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	<b>39033</b>	<b>000</b>		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>		<b>DUE</b>
<b>SIMAZINE</b>	<b>39055</b>	<b>000</b>		<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>000</b>		<b>DUE</b>
<b>1,1-DICHLOROETHANE</b>	<b>34496</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200721**

**System Name: NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200721-016**

**Source Name: GOLETA WEST CONDUIT**

**Source Number: 016**

**Source Status: PURCHASED TREATED**

**Water type: S**

**REGULATED VOC**

1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200721**

**System Name: NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200721-016**

**Source Name: GOLETA WEST CONDUIT**

**Source Number: 016**

**Source Status: PURCHASED TREATED**

**Water type: S**

**SECONDARY/GP**

FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200721-017**

**Source Name: RESERVOIR INTAKE**

**Source Number: 017**

**Source Status: ACTIVE RAW**

**Water type: S**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200721**

System Name: **NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200721-017**

Source Name: **RESERVOIR INTAKE**

Source Number: **017**

Source Status: **ACTIVE RAW**

Water type: **S**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>		<b>DUE</b>
<b>CYANIDE</b>	<b>01291</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>
<b>LEAD</b>	<b>01051</b>	<b>000</b>		<b>DUE</b>
<b>MERCURY</b>	<b>71900</b>	<b>000</b>		<b>DUE</b>
<b>NICKEL</b>	<b>01067</b>	<b>000</b>		<b>DUE</b>
<b>PERCHLORATE</b>	<b>A-031</b>	<b>000</b>		<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>000</b>		<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>000</b>		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	<b>39033</b>	<b>000</b>		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>		<b>DUE</b>
<b>SIMAZINE</b>	<b>39055</b>	<b>000</b>		<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>000</b>		<b>DUE</b>
<b>1,1-DICHLOROETHANE</b>	<b>34496</b>	<b>000</b>		<b>DUE</b>
<b>1,1-DICHLOROETHYLENE</b>	<b>34501</b>	<b>000</b>		<b>DUE</b>
<b>1,2,4-TRICHLOROBENZENE</b>	<b>34551</b>	<b>000</b>		<b>DUE</b>
<b>1,2-DICHLOROBENZENE</b>	<b>34536</b>	<b>000</b>		<b>DUE</b>

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200721**

**System Name: NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200721-017**

**Source Name: RESERVOIR INTAKE**

**Source Number: 017**

**Source Status: ACTIVE RAW**

**Water type: S**

**REGULATED VOC**

1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200721**

**System Name: NAPLES WATER COMPANY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200721-017**

**Source Name: RESERVOIR INTAKE**

**Source Number: 017**

**Source Status: ACTIVE RAW**

**Water type: S**

**SECONDARY/GP**

<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>ODOR THRESHOLD @ 60 C</b>	<b>00086</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SILVER</b>	<b>01077</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>
<b>SPECIFIC CONDUCTANCE</b>	<b>00095</b>	<b>000</b>		<b>DUE</b>
<b>SULFATE</b>	<b>00945</b>	<b>000</b>		<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	<b>70300</b>	<b>000</b>		<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	<b>82079</b>	<b>000</b>		<b>DUE</b>
<b>ZINC</b>	<b>01092</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200725**

System Name: **GAVIOTA OIL HEATING FACILITY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200725-001**

Source Name: **PACIFIC OCEAN**

Source Number: **001**

Source Status: **ACTIVE RAW**

Water type: **S**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200725**

**System Name: GAVIOTA OIL HEATING FACILITY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200725-001**

**Source Name: PACIFIC OCEAN**

**Source Number: 001**

**Source Status: ACTIVE RAW**

**Water type: S**

**SECONDARY/GP**

MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200725-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200731**

System Name: **ALEGRIA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200731-007**

Source Name: **TREATMENT PLANT**

Source Number: **007**

Source Status: **ACTIVE TREATED**

Water type:

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200733**

**System Name: MONTECITO SEA MEADOW MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200733-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2011/09/25	< 10.000	2014/09
ANTIMONY	01097	036	2011/09/25	< 1.000	2014/09
ARSENIC	01002	036	2011/09/25	< 2.000	2014/09
BARIUM	01007	036	2011/09/25	49.000	2014/09
BERYLLIUM	01012	036	2011/09/25	< 1.000	2014/09
CADMIUM	01027	036	2011/09/25	< 1.000	2014/09
CHROMIUM (TOTAL)	01034	036	2011/09/25	< 1.000	2014/09
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2011/09/25	. 1.200	2014/09
LEAD	01051	036	2011/09/25	. 13.200	2014/09
MERCURY	71900	036	2011/09/25	. .120	2014/09
NICKEL	01067	036	2011/09/25	. 2.000	2014/09
PERCHLORATE	A-031	036	2011/09/25	< 2.000	2014/09
SELENIUM	01147	036	2011/09/25	< 2.000	2014/09
THALLIUM	01059	036	2011/09/25	< 1.000	2014/09

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	<b>2012/12/31</b>	. 1.700	<b>2013/12 DUE</b>
NITRITE (AS N)	00620	036	2012/12/31	< .300	2015/12

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	036	<b>2007/09/18</b>	2.890	<b>2010/09 DUE</b>
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/09/25	< .500	2017/09
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/09/25	< .500	2017/09
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/09/25	< .500	2017/09
1,1,2-TRICHLOROETHANE	34511	072	2011/09/25	< .500	2017/09
1,1-DICHLOROETHANE	34496	072	2011/09/25	< .500	2017/09
1,1-DICHLOROETHYLENE	34501	072	2011/09/25	< .500	2017/09

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200733**

**System Name: MONTECITO SEA MEADOW MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200733-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2,4-TRICHLORO BENZENE	34551	072	2011/09/25	< .500	2017/09
1,2-DICHLORO BENZENE	34536	072	2011/09/25	< .500	2017/09
1,2-DICHLOROETHANE	34531	072	2011/09/25	< .500	2017/09
1,2-DICHLOROPROPANE	34541	072	2011/09/25	< .500	2017/09
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2011/09/25	< .500	2017/09
1,4-DICHLORO BENZENE	34571	072	2011/09/25	< .500	2017/09
BENZENE	34030	072	2011/09/25	< .500	2017/09
CARBON TETRACHLORIDE	32102	072	2011/09/25	< .500	2017/09
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/09/25	< .500	2017/09
DICHLOROMETHANE	34423	072	2011/09/25	< .500	2017/09
ETHYLBENZENE	34371	072	2011/09/25	< .500	2017/09
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/09/25	< 1.000	2017/09
MONOCHLORO BENZENE	34301	072	2011/09/25	< .500	2017/09
STYRENE	77128	072	2011/09/25	< .500	2017/09
TETRACHLOROETHYLENE	34475	072	2011/09/25	< .500	2017/09
TOLUENE	34010	072	2011/09/25	< .500	2017/09
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/09/25	< .500	2017/09
TRICHLOROETHYLENE	39180	072	2011/09/25	< .500	2017/09
TRICHLOROFLUOROMETHANE	34488	072	2011/09/25	< .500	2017/09
VINYL CHLORIDE	39175	072	2011/09/25	< .500	2017/09
XYLENES (TOTAL)	81551	072	2011/09/25	< .500	2017/09

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2011/09/25	. 200.000	2014/09
CALCIUM	00916	036	2011/09/25	. 74.000	2014/09
CARBONATE ALKALINITY	00445	036	2011/09/25	< 10.000	2014/09
CHLORIDE	00940	036	2011/09/25	. 51.000	2014/09
COLOR	00081	036	2011/09/25	. 5.000	2014/09
COPPER	01042	036	2011/09/25	. 80.000	2014/09
FOAMING AGENTS (MBAS)	38260	036	2011/09/25	< .100	2014/09

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200733**

**System Name: MONTECITO SEA MEADOW MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200733-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HARDNESS (TOTAL) AS CaCO3	00900	036	2011/09/25	. 267.000	2014/09
HYDROXIDE ALKALINITY	71830	036	2011/09/25	< 10.000	2014/09
IRON	01045	036	2011/09/25	90.000	2014/09
MAGNESIUM	00927	036	2011/09/25	. 20.000	2014/09
MANGANESE	01055	036	2011/09/25	< 10.000	2014/09
ODOR THRESHOLD @ 60 C	00086	036	2011/09/25	< 1.000	2014/09
PH, LABORATORY	00403	036	2011/09/25	. 7.700	2014/09
SILVER	01077	036	2011/09/25	< 1.000	2014/09
SODIUM	00929	036	2011/09/25	78.000	2014/09
SPECIFIC CONDUCTANCE	00095	036	2011/09/25	. 703.000	2014/09
SULFATE	00945	036	2011/09/25	95.000	2014/09
TOTAL DISSOLVED SOLIDS	70300	036	2011/09/25	. 420.000	2014/09
TURBIDITY, LABORATORY	82079	036	2011/09/25	. .300	2014/09
ZINC	01092	036	2011/09/25	. 40.000	2014/09

**PS Code: 4200733-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2006/08/28	.000	2009/08	DUE
ANTIMONY	01097	036	2006/08/28	.000	2009/08	DUE
ARSENIC	01002	036	2006/08/28	.000	2009/08	DUE
BARIUM	01007	036	2006/08/28	.000	2009/08	DUE
BERYLLIUM	01012	036	2006/08/28	.000	2009/08	DUE
CADMIUM	01027	036	2006/08/28	.000	2009/08	DUE
CHROMIUM (TOTAL)	01034	036	2006/08/28	.000	2009/08	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200733**

System Name: **MONTECITO SEA MEADOW MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200733-002**

Source Name: **WELL #2**

Source Number: **002**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>036</b>	<b>2006/08/28</b>	<b>1.700</b>	<b>2009/08</b>	<b>DUE</b>
<b>LEAD</b>	<b>01051</b>	<b>036</b>	<b>2006/08/28</b>	<b>.000</b>	<b>2009/08</b>	<b>DUE</b>
<b>MERCURY</b>	<b>71900</b>	<b>036</b>	<b>2006/08/28</b>	<b>.000</b>	<b>2009/08</b>	<b>DUE</b>
<b>NICKEL</b>	<b>01067</b>	<b>036</b>	<b>2006/08/28</b>	<b>.000</b>	<b>2009/08</b>	<b>DUE</b>
<b>PERCHLORATE</b>	<b>A-031</b>	<b>036</b>	<b>2008/06/05</b>	<b>&lt; 1.000</b>	<b>2011/06</b>	<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>036</b>	<b>2006/08/28</b>	<b>.000</b>	<b>2009/08</b>	<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>036</b>	<b>2006/08/28</b>	<b>.000</b>	<b>2009/08</b>	<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/01/29	.600	2015/01
NITRITE (AS N)	00620	036	2014/01/29	< .300	2017/01

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>036</b>	<b>2007/09/18</b>	<b>1.580</b>	<b>2010/09</b>	<b>DUE</b>
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/09/25	< .500	2017/09
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/09/25	< .500	2017/09
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/09/25	< .500	2017/09
1,1,2-TRICHLOROETHANE	34511	072	2011/09/25	< .500	2017/09
1,1-DICHLOROETHANE	34496	072	2011/09/25	< .500	2017/09
1,1-DICHLOROETHYLENE	34501	072	2011/09/25	< .500	2017/09
1,2,4-TRICHLOROBENZENE	34551	072	2011/09/25	< .500	2017/09
1,2-DICHLOROBENZENE	34536	072	2011/09/25	< .500	2017/09
1,2-DICHLOROETHANE	34531	072	2011/09/25	< .500	2017/09
1,2-DICHLOROPROPANE	34541	072	2011/09/25	< .500	2017/09
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2011/09/25	< .500	2017/09
1,4-DICHLOROBENZENE	34571	072	2011/09/25	< .500	2017/09
BENZENE	34030	072	2011/09/25	< .500	2017/09
CARBON TETRACHLORIDE	32102	072	2011/09/25	< .500	2017/09
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/09/25	< .500	2017/09

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200733**

**System Name: MONTECITO SEA MEADOW MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200733-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

DICHLOROMETHANE	34423	072	2011/09/25	< .500	2017/09
ETHYLBENZENE	34371	072	2011/09/25	< .500	2017/09
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/09/25	< 1.000	2017/09
MONOCHLOROENZENE	34301	072	2011/09/25	< .500	2017/09
STYRENE	77128	072	2011/09/25	< .500	2017/09
TETRACHLOROETHYLENE	34475	072	2011/09/25	< .500	2017/09
TOLUENE	34010	072	2011/09/25	< .500	2017/09
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/09/25	< .500	2017/09
TRICHLOROETHYLENE	39180	072	2011/09/25	< .500	2017/09
TRICHLOROFUOROMETHANE	34488	072	2011/09/25	< .500	2017/09
VINYL CHLORIDE	39175	072	2011/09/25	< .500	2017/09
XYLENES (TOTAL)	81551	072	2011/09/25	< .500	2017/09

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	036	2006/08/28	280.000	2009/08	DUE
<b>CALCIUM</b>	00916	036	2006/08/28	72.000	2009/08	DUE
<b>CARBONATE ALKALINITY</b>	00445	036	2006/08/28	.000	2009/08	DUE
<b>CHLORIDE</b>	00940	036	2006/08/28	55.000	2009/08	DUE
<b>COLOR</b>	00081	036	2006/08/28	.000	2009/08	DUE
<b>COPPER</b>	01042	036	2006/08/28	.000	2009/08	DUE
<b>FOAMING AGENTS (MBAS)</b>	38260	036	2006/08/28	.000	2009/08	DUE
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	036	2006/08/28	280.000	2009/08	DUE
<b>HYDROXIDE ALKALINITY</b>	71830	036	2006/08/28	.000	2009/08	DUE
<b>IRON</b>	01045	036	2006/08/28	.000	2009/08	DUE
<b>MAGNESIUM</b>	00927	036	2006/08/28	23.000	2009/08	DUE
<b>MANGANESE</b>	01055	036	2006/08/28	23.000	2009/08	DUE
<b>ODOR THRESHOLD @ 60 C</b>	00086	036	2006/08/28	1.000	2009/08	DUE
<b>PH, LABORATORY</b>	00403	036	2006/08/28	7.200	2009/08	DUE
<b>SILVER</b>	01077	036	2006/08/28	.000	2009/08	DUE
<b>SODIUM</b>	00929	036	2006/08/28	84.000	2009/08	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200733**

**System Name: MONTECITO SEA MEADOW MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200733-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>SPECIFIC CONDUCTANCE</b>	00095	036	2006/08/28	840.000	2009/08	DUE
<b>SULFATE</b>	00945	036	2006/08/28	140.000	2009/08	DUE
<b>TOTAL DISSOLVED SOLIDS</b>	70300	036	2006/08/28	520.000	2009/08	DUE
<b>TURBIDITY, LABORATORY</b>	82079	036	2006/08/28	.200	2009/08	DUE
<b>ZINC</b>	01092	036	2006/08/28	.000	2009/08	DUE

**PS Code: 4200733-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000				DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200741**

System Name: **PACIFICA SUITES**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200741-001</b>				
<b>Source Name: WELL # 1</b>				
<b>Source Number: 001</b>				
<b>Source Status: ACTIVE UNTREATED</b>				
<b>Water type: G</b>				
<u>INORGANIC</u>				
<b>CHROMIUM, HEXAVALENT</b>	01032	000		<b>DUE</b>
<u>NITRATE/NITRITE</u>				
<b>NITRATE (AS NO3)</b>	71850	012	2004/12/14 < .400	2005/12 <b>DUE</b>
<b>NITRITE (AS N)</b>	00620	036	2004/12/14 < 300.000	2007/12 <b>DUE</b>

PS Code: **4200741-002**

Source Name: **WELL # 2**

Source Number: **002**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT** 01032 000 **DUE**

NITRATE/NITRITE

**NITRATE (AS NO3)** 71850 012 2004/12/14 < .400 2005/12 **DUE**

**NITRITE (AS N)** 00620 036 2004/12/14 < 300.000 2007/12 **DUE**

PS Code: **4200741-007**

Source Name: **TREATMENT PLANT**

Source Number: **007**

Source Status: **ACTIVE TREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT** 01032 000 **DUE**

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200743**

**System Name: EXXON, LAS FLORES CYN PROJECT**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200743-001**

**Source Name: WELL # 8P**

**Source Number: 001**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2007/05/06	< 10.000	2010/05	DUE
ANTIMONY	01097	036	2007/05/06	< 1.000	2010/05	DUE
ARSENIC	01002	036	2007/05/06	< 2.000	2010/05	DUE
BARIUM	01007	036	2007/05/06	42.700	2010/05	DUE
BERYLLIUM	01012	036	2007/05/06	< .200	2010/05	DUE
CADMIUM	01027	036	2007/05/06	< .200	2010/05	DUE
CHROMIUM (TOTAL)	01034	036	2007/05/06	< 1.000	2010/05	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2008/06/26	.500	2011/06	DUE
LEAD	01051	036	2007/05/06	3.300	2010/05	DUE
MERCURY	71900	036	2007/05/06	< .020	2010/05	DUE
NICKEL	01067	036	2007/05/06	< 1.000	2010/05	DUE
SELENIUM	01147	036	2007/05/06	< 2.000	2010/05	DUE
THALLIUM	01059	036	2007/05/06	< .200	2010/05	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2009/06/22	< .400	2010/06	DUE
NITRITE (AS N)	00620	036	2008/06/26	< .100	2011/06	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2008/06/26	300.000	2011/06	DUE
CALCIUM	00916	036	2008/06/26	144.000	2011/06	DUE
CARBONATE ALKALINITY	00445	036	2008/06/26	< 10.000	2011/06	DUE
CHLORIDE	00940	036	2008/06/26	30.000	2011/06	DUE
COLOR	00081	036	2008/06/26	10.000	2011/06	DUE
COPPER	01042	036	2008/06/26	30.000	2011/06	DUE
FOAMING AGENTS (MBAS)	38260	036	2008/06/26	< .100	2011/06	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2008/06/26	384.000	2011/06	DUE
HYDROXIDE ALKALINITY	71830	036	2008/06/26	< 10.000	2011/06	DUE
IRON	01045	036	2008/06/26	400.000	2011/06	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200743**

**System Name: EXXON, LAS FLORES CYN PROJECT**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200743-001**

**Source Name: WELL # 8P**

**Source Number: 001**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	036	2008/06/26	6.000	2011/06	DUE
MANGANESE	01055	036	2008/06/26	10.000	2011/06	DUE
ODOR THRESHOLD @ 60 C	00086	036	2008/06/26	< 1.000	2011/06	DUE
PH, LABORATORY	00403	036	2008/06/26	7.700	2011/06	DUE
SILVER	01077	036	2007/05/06	< 1.000	2010/05	DUE
SODIUM	00929	036	2008/06/26	23.000	2011/06	DUE
SPECIFIC CONDUCTANCE	00095	036	2008/06/26	816.000	2011/06	DUE
SULFATE	00945	036	2008/06/26	138.000	2011/06	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2008/06/26	550.000	2011/06	DUE
TURBIDITY, LABORATORY	82079	036	2008/06/26	1.800	2011/06	DUE
ZINC	01092	036	2008/06/26	< 20.000	2011/06	DUE

**PS Code: 4200743-003**

**Source Name: WELL # 11P**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2013/05/28	< 10.000	2016/05	
ANTIMONY	01097	036	2013/05/28	< 1.000	2016/05	
ARSENIC	01002	036	2013/05/28	< 2.000	2016/05	
BARIUM	01007	036	2013/05/28	27.200	2016/05	
BERYLLIUM	01012	036	2013/05/28	< 1.000	2016/05	
CADMIUM	01027	036	2013/05/28	< .200	2016/05	
CHROMIUM (TOTAL)	01034	036	2013/05/28	. 1.000	2016/05	
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/01/21	. .300	2017/01	
LEAD	01051	036	2013/05/28	< .500	2016/05	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200743**

**System Name: EXXON, LAS FLORES CYN PROJECT**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200743-003**

**Source Name: WELL # 11P**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

MERCURY	71900	036	2013/05/28	< .020	2016/05
NICKEL	01067	036	2013/05/28	< 1.000	2016/05
SELENIUM	01147	036	2013/05/28	< 1.000	2016/05
THALLIUM	01059	036	2013/05/28	< .200	2016/05

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/01/21	< .400	2015/01
NITRITE (AS N)	00620	036	2014/01/21	< .100	2017/01

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/01/21	. 320.000	2017/01
CALCIUM	00916	036	2014/01/21	. 119.000	2017/01
CARBONATE ALKALINITY	00445	036	2014/01/21	< 10.000	2017/01
CHLORIDE	00940	036	2014/01/21	. 45.000	2017/01
COLOR	00081	036	2014/01/21	< 5.000	2017/01
COPPER	01042	036	2014/01/21	< 10.000	2017/01
FOAMING AGENTS (MBAS)	38260	036	2014/01/21	< .100	2017/01
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/01/21	. 474.000	2017/01
HYDROXIDE ALKALINITY	71830	036	2014/01/21	< 10.000	2017/01
IRON	01045	036	2014/01/21	. 420.000	2017/01
MAGNESIUM	00927	036	2014/01/21	. 43.000	2017/01
MANGANESE	01055	036	2014/01/21	. 70.000	2017/01
ODOR THRESHOLD @ 60 C	00086	036	2014/01/21	< 1.000	2017/01
PH, LABORATORY	00403	036	2014/01/21	. 7.300	2017/01
SILVER	01077	036	2013/05/28	< 1.000	2016/05
SODIUM	00929	036	2014/01/21	. 98.000	2017/01
SPECIFIC CONDUCTANCE	00095	036	2014/01/21	. 1280.000	2017/01
SULFATE	00945	036	2014/01/21	. 370.000	2017/01
TOTAL DISSOLVED SOLIDS	70300	036	2014/01/21	. 900.000	2017/01
TURBIDITY, LABORATORY	82079	036	2014/01/21	. 2.900	2017/01
ZINC	01092	036	2014/01/21	< 20.000	2017/01

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200743**

**System Name: EXXON, LAS FLORES CYN PROJECT**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200743-004**

**Source Name: WELL #3P HOSE BIBB**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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**PS Code: 4200743-005**

**Source Name: WELL #7 P**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2013/05/28	< 10.000	2016/05
ANTIMONY	01097	036	2013/05/28	< 1.000	2016/05
ARSENIC	01002	036	2013/05/28	< 2.000	2016/05
BARIUM	01007	036	2013/05/28	46.100	2016/05
BERYLLIUM	01012	036	2013/05/28	< 1.000	2016/05
CADMIUM	01027	036	2013/05/28	< .200	2016/05
CHROMIUM (TOTAL)	01034	036	2013/05/28	< 1.000	2016/05
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/01/21	.100	2017/01
LEAD	01051	036	2013/05/28	.2600	2016/05
MERCURY	71900	036	2013/05/28	< .020	2016/05
NICKEL	01067	036	2013/05/28	< 1.000	2016/05
SELENIUM	01147	036	2013/05/28	< 1.000	2016/05
THALLIUM	01059	036	2013/05/28	< .200	2016/05

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/01/21	< .400	2015/01
NITRITE (AS N)	00620	036	2014/01/21	< .100	2017/01

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/01/21	.240.000	2017/01
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**System Number: 4200743**

**System Name: EXXON, LAS FLORES CYN PROJECT**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200743-005**

**Source Name: WELL #7 P**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CALCIUM	00916	036	2014/01/21	. 120.000	2017/01
CARBONATE ALKALINITY	00445	036	2014/01/21	< 10.000	2017/01
CHLORIDE	00940	036	2014/01/21	. 34.000	2017/01
COLOR	00081	036	2014/01/21	< 5.000	2017/01
COPPER	01042	036	2014/01/21	< 10.000	2017/01
FOAMING AGENTS (MBAS)	38260	036	2014/01/21	< .100	2017/01
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/01/21	. 369.000	2017/01
HYDROXIDE ALKALINITY	71830	036	2014/01/21	< 10.000	2017/01
IRON	01045	036	2014/01/21	. 250.000	2017/01
MAGNESIUM	00927	036	2014/01/21	. 17.000	2017/01
MANGANESE	01055	036	2014/01/21	. 30.000	2017/01
ODOR THRESHOLD @ 60 C	00086	036	2014/01/21	. 8.000	2017/01
PH, LABORATORY	00403	036	2014/01/21	. 7.500	2017/01
SILVER	01077	036	2013/05/28	< 1.000	2016/05
SODIUM	00929	036	2014/01/21	. 100.000	2017/01
SPECIFIC CONDUCTANCE	00095	036	2014/01/21	. 1120.000	2017/01
SULFATE	00945	036	2014/01/21	. 325.000	2017/01
TOTAL DISSOLVED SOLIDS	70300	036	2014/01/21	. 760.000	2017/01
TURBIDITY, LABORATORY	82079	036	2014/01/21	. 2.300	2017/01
ZINC	01092	036	2014/01/21	. 210.000	2017/01

**PS Code: 4200743-012**

**Source Name: TREATMENT PLANT**

**Source Number: 012**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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\*Testing interval is in months;

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**System Number: 4200743**

**System Name: EXXON, LAS FLORES CYN PROJECT**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200743-013**

**Source Name: WELL 8P-2**

**Source Number: 013**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2010/06/29	< 10.000	2013/06	DUE
ANTIMONY	01097	036	2010/06/29	< 1.000	2013/06	DUE
ARSENIC	01002	036	2010/06/29	< 2.000	2013/06	DUE
BARIUM	01007	036	2010/06/29	40.100	2013/06	DUE
BERYLLIUM	01012	036	2010/06/29	< .200	2013/06	DUE
CADMIUM	01027	036	2010/06/29	< .200	2013/06	DUE
CHROMIUM (TOTAL)	01034	036	2010/06/29	1.000	2013/06	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/01/21	.300	2017/01	
LEAD	01051	036	2010/06/29	.200	2013/06	DUE
MERCURY	71900	036	2010/06/29	< .020	2013/06	DUE
NICKEL	01067	036	2010/06/29	4.000	2013/06	DUE
SELENIUM	01147	036	2010/06/29	< 2.000	2013/06	DUE
THALLIUM	01059	036	2010/06/29	< .200	2013/06	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/01/21	.400	2015/01	
NITRITE (AS N)	00620	036	2014/01/21	< .100	2017/01	

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/01/21	. 200.000	2017/01	
CALCIUM	00916	036	2014/01/21	. 103.000	2017/01	
CARBONATE ALKALINITY	00445	036	2014/01/21	< 10.000	2017/01	
CHLORIDE	00940	036	2014/01/21	. 23.000	2017/01	
COLOR	00081	036	2014/01/21	< 5.000	2017/01	
COPPER	01042	036	2014/01/21	. 110.000	2017/01	
FOAMING AGENTS (MBAS)	38260	036	2014/01/21	< .100	2017/01	
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/01/21	. 278.000	2017/01	
HYDROXIDE ALKALINITY	71830	036	2014/01/21	< 10.000	2017/01	
IRON	01045	036	2014/01/21	. 46800.000	2017/01	

\*Testing interval is in months;

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**System Number: 4200743**

**System Name: EXXON, LAS FLORES CYN PROJECT**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200743-013**

**Source Name: WELL 8P-2**

**Source Number: 013**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	036	2014/01/21	. 5.000	2017/01
MANGANESE	01055	036	2014/01/21	. 90.000	2017/01
ODOR THRESHOLD @ 60 C	00086	036	2014/01/21	< 1.000	2017/01
PH, LABORATORY	00403	036	2014/01/21	. 7.600	2017/01
<b>SILVER</b>	01077	036	<b>2010/06/29</b>	<b>&lt; 1.000</b>	<b>2013/06 DUE</b>
SODIUM	00929	036	2014/01/21	. 20.000	2017/01
SPECIFIC CONDUCTANCE	00095	036	2014/01/21	. 633.000	2017/01
SULFATE	00945	036	2014/01/21	. 109.000	2017/01
TOTAL DISSOLVED SOLIDS	70300	036	2014/01/21	. 410.000	2017/01
TURBIDITY, LABORATORY	82079	036	2014/01/21	. 69.200	2017/01
ZINC	01092	036	2014/01/21	. 1030.000	2017/01

**PS Code: 4200743-014**

**Source Name: WELL 11P-2**

**Source Number: 014**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>ALUMINUM</b>	01105	000			<b>DUE</b>
<b>ANTIMONY</b>	01097	000			<b>DUE</b>
<b>ARSENIC</b>	01002	000			<b>DUE</b>
<b>BARIUM</b>	01007	000			<b>DUE</b>
<b>BERYLLIUM</b>	01012	000			<b>DUE</b>
<b>CADMIUM</b>	01027	000			<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	01034	000			<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>
<b>LEAD</b>	01051	000			<b>DUE</b>

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**System Number: 4200743**

**System Name: EXXON, LAS FLORES CYN PROJECT**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200743-014**

**Source Name: WELL 11P-2**

**Source Number: 014**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

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**System Number: 4200743**

**System Name: EXXON, LAS FLORES CYN PROJECT**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200743-019**

**Source Name: TREATMENT PLANT2**

**Source Number: 019**

**Source Status: ACTIVE TREATED**

**Water type:**

**INORGANIC**

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

*\*Testing interval is in months;*

*0 = No data for this constituent and is DUE NOW*

*I = Invalid (NOT) valid analyses reported*

*Any analyses not listed as required for testing has been Waive (not required)*

System Number: **4200747**

System Name: **VISTA DE LAS CRUCES**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200747-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2012/07/12	< .000	2015/07
ANTIMONY	01097	036	2012/07/12	< .000	2015/07
ARSENIC	01002	036	2012/07/12	< .000	2015/07
BARIUM	01007	036	2012/07/12	< .000	2015/07
BERYLLIUM	01012	036	2012/07/12	< .000	2015/07
CADMIUM	01027	036	2012/07/12	< .000	2015/07
CHROMIUM (TOTAL)	01034	036	2012/07/12	< .000	2015/07
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/07/12	.340	2015/07
LEAD	01051	036	2012/07/12	< .000	2015/07
MERCURY	71900	036	2012/07/12	< .000	2015/07
NICKEL	01067	036	2012/07/12	< .000	2015/07
SELENIUM	01147	036	2012/07/12	< .000	2015/07
THALLIUM	01059	036	2012/07/12	< .000	2015/07

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2012/07/12</b>	<b>&lt; .000</b>	<b>2013/07</b>	<b>DUE</b>
NITRITE (AS N)	00620	036	2012/07/12	< .000	2015/07	

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/07/12	.290.000	2015/07
CALCIUM	00916	036	2012/07/12	.160.000	2015/07
CARBONATE ALKALINITY	00445	036	2012/07/12	< .000	2015/07
CHLORIDE	00940	036	2012/07/12	.43.000	2015/07
COLOR	00081	036	2012/07/12	.10.000	2015/07
COPPER	01042	036	2012/07/12	< .000	2015/07
FOAMING AGENTS (MBAS)	38260	036	2012/07/12	< .000	2015/07
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/07/12	.460.000	2015/07
HYDROXIDE ALKALINITY	71830	036	2012/07/12	< .000	2015/07
IRON	01045	036	2012/07/12	< .000	2015/07
MAGNESIUM	00927	036	2012/07/12	.15.000	2015/07

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**System Number: 4200747**

**System Name: VISTA DE LAS CRUCES**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200747-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MANGANESE	01055	036	2012/07/12	55.000	2015/07
ODOR THRESHOLD @ 60 C	00086	036	2012/07/12	< .000	2015/07
PH, LABORATORY	00403	036	2012/07/12	. 7.300	2015/07
SILVER	01077	036	2012/07/12	< .000	2015/07
SODIUM	00929	036	2012/07/12	56.000	2015/07
SPECIFIC CONDUCTANCE	00095	036	2012/07/12	. 1000.000	2015/07
SULFATE	00945	036	2012/07/12	260.000	2015/07
TOTAL DISSOLVED SOLIDS	70300	036	2012/07/12	. 740.000	2015/07
TURBIDITY, LABORATORY	82079	036	2012/07/12	. 2.300	2015/07
ZINC	01092	036	2012/07/12	< .000	2015/07

**PS Code: 4200747-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/07/12	< .000	2015/07
ANTIMONY	01097	036	2012/07/12	< .000	2015/07
ARSENIC	01002	036	2012/07/12	< .000	2015/07
BARIUM	01007	036	2012/07/12	< .000	2015/07
BERYLLIUM	01012	036	2012/07/12	< .000	2015/07
CADMIUM	01027	036	2012/07/12	< .000	2015/07
CHROMIUM (TOTAL)	01034	036	2012/07/12	< .000	2015/07
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/07/12	. .620	2015/07
LEAD	01051	036	2012/07/12	< .000	2015/07
MERCURY	71900	036	2012/07/12	< .000	2015/07
NICKEL	01067	036	2012/07/12	< .000	2015/07

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200747**

**System Name: VISTA DE LAS CRUCES**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200747-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

SELENIUM	01147	036	2012/07/12	< .000	2015/07
THALLIUM	01059	036	2012/07/12	< .000	2015/07

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	<b>2012/07/12</b>	< .000	<b>2013/07 DUE</b>
NITRITE (AS N)	00620	036	2012/07/12	< .000	2015/07

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/07/12	. 300.000	2015/07
CALCIUM	00916	036	2012/07/12	. 140.000	2015/07
CARBONATE ALKALINITY	00445	036	2012/07/12	< .000	2015/07
CHLORIDE	00940	036	2012/07/12	. 44.000	2015/07
COLOR	00081	036	2012/07/12	. 7.000	2015/07
COPPER	01042	036	2012/07/12	< .000	2015/07
FOAMING AGENTS (MBAS)	38260	036	2012/07/12	< .000	2015/07
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/07/12	. 440.000	2015/07
HYDROXIDE ALKALINITY	71830	036	2012/07/12	< .000	2015/07
IRON	01045	036	2012/07/12	< .000	2015/07
MAGNESIUM	00927	036	2012/07/12	. 20.000	2015/07
MANGANESE	01055	036	2012/07/12	48.000	2015/07
ODOR THRESHOLD @ 60 C	00086	036	2012/07/12	< .000	2015/07
PH, LABORATORY	00403	036	2012/07/12	. 7.400	2015/07
SILVER	01077	036	2012/07/12	< .000	2015/07
SODIUM	00929	036	2012/07/12	96.000	2015/07
SPECIFIC CONDUCTANCE	00095	036	2012/07/12	. 1200.000	2015/07
SULFATE	00945	036	2012/07/12	320.000	2015/07
TOTAL DISSOLVED SOLIDS	70300	036	2012/07/12	. 820.000	2015/07
TURBIDITY, LABORATORY	82079	036	2012/07/12	. 5.540	2015/07
ZINC	01092	036	2012/07/12	< .000	2015/07

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200747**

System Name: **VISTA DE LAS CRUCES**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200747-006</b>					
<b>Source Name: TREATMENT PLANT</b>					
<b>Source Number: 006</b>					
<b>Source Status: ACTIVE TREATED</b>					
<b>Water type: G</b>					
<b><u>INORGANIC</u></b>					
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
<b>PS Code: 4200747-011</b>					
<b>Source Name: CAMPUS WELL</b>					
<b>Source Number: 011</b>					
<b>Source Status: ACTIVE UNTREATED</b>					
<b>Water type: G</b>					
<b><u>INORGANIC</u></b>					
<b>ALUMINUM</b>	<b>01105</b>	<b>000</b>			<b>DUE</b>
<b>ANTIMONY</b>	<b>01097</b>	<b>000</b>			<b>DUE</b>
<b>ARSENIC</b>	<b>01002</b>	<b>000</b>			<b>DUE</b>
<b>BARIUM</b>	<b>01007</b>	<b>000</b>			<b>DUE</b>
<b>BERYLLIUM</b>	<b>01012</b>	<b>000</b>			<b>DUE</b>
<b>CADMIUM</b>	<b>01027</b>	<b>000</b>			<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	<b>01034</b>	<b>000</b>			<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			<b>DUE</b>
<b>CYANIDE</b>	<b>01291</b>	<b>000</b>			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>			<b>DUE</b>
<b>LEAD</b>	<b>01051</b>	<b>000</b>			<b>DUE</b>
<b>MERCURY</b>	<b>71900</b>	<b>000</b>			<b>DUE</b>
<b>NICKEL</b>	<b>01067</b>	<b>000</b>			<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>000</b>			<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>000</b>			<b>DUE</b>
<b><u>NITRATE/NITRITE</u></b>					
<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>			<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>			<b>DUE</b>
<b><u>SECONDARY/GP</u></b>					
<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>			<b>DUE</b>

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200747**

**System Name: VISTA DE LAS CRUCES**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200747-011**

**Source Name: CAMPUS WELL**

**Source Number: 011**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200800**

**System Name: EAST VALLEY FARMS MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200800-001**

**Source Name: WELL # 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2014/04/23	< .000	2017/04
ANTIMONY	01097	036	2014/04/23	< .000	2017/04
ARSENIC	01002	036	2014/04/23	< .000	2017/04
BARIUM	01007	036	2014/04/23	< .000	2017/04
BERYLLIUM	01012	036	2014/04/23	< .000	2017/04
CADMIUM	01027	036	2014/04/23	< .000	2017/04
CHROMIUM (TOTAL)	01034	036	2014/04/23	< .000	2017/04
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/04/23	. 280	2017/04
LEAD	01051	036	2014/04/23	< .000	2017/04
MERCURY	71900	036	2014/04/23	< .000	2017/04
NICKEL	01067	036	2014/04/23	< .000	2017/04
PERCHLORATE	A-031	036	2014/04/23	< .000	2017/04
SELENIUM	01147	036	2014/04/23	< .000	2017/04
THALLIUM	01059	036	2014/04/23	< .000	2017/04

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/04/23	. 34.000	2015/04
NITRITE (AS N)	00620	036	2014/04/23	< .000	2017/04

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/12/20	< .000	2015/12
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/05/24	< .000	2017/05
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/05/24	< .000	2017/05
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/05/24	< .000	2017/05
1,1,2-TRICHLOROETHANE	34511	072	2011/05/24	< .000	2017/05
1,1-DICHLOROETHANE	34496	072	2011/05/24	< .000	2017/05
1,1-DICHLOROETHYLENE	34501	072	2011/05/24	< .000	2017/05
1,2,4-TRICHLOROBENZENE	34551	072	2011/05/24	< .000	2017/05

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200800**

**System Name: EAST VALLEY FARMS MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200800-001**

**Source Name: WELL # 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROBENZENE	34536	072	2011/05/24	< .000	2017/05
1,2-DICHLOROETHANE	34531	072	2011/05/24	< .000	2017/05
1,2-DICHLOROPROPANE	34541	072	2011/05/24	< .000	2017/05
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2011/05/24	< .000	2017/05
1,4-DICHLOROBENZENE	34571	072	2011/05/24	< .000	2017/05
BENZENE	34030	072	2011/05/24	< .000	2017/05
CARBON TETRACHLORIDE	32102	072	2011/05/24	< .000	2017/05
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/05/24	< .000	2017/05
DICHLOROMETHANE	34423	072	2011/05/24	< .000	2017/05
ETHYLBENZENE	34371	072	2011/05/24	< .000	2017/05
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/05/24	< .000	2017/05
MONOCHLOROBENZENE	34301	072	2011/05/24	< .000	2017/05
STYRENE	77128	072	2011/05/24	< .000	2017/05
TETRACHLOROETHYLENE	34475	072	2011/05/24	< .000	2017/05
TOLUENE	34010	072	2011/05/24	< .000	2017/05
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/05/24	< .000	2017/05
TRICHLOROETHYLENE	39180	072	2011/05/24	< .000	2017/05
TRICHLOROFUOROMETHANE	34488	072	2011/05/24	< .000	2017/05
VINYL CHLORIDE	39175	072	2011/05/24	< .000	2017/05
XYLENES (TOTAL)	81551	072	2011/05/24	< .000	2017/05

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/04/23	. 260.000	2017/04
CALCIUM	00916	036	2014/04/23	. 110.000	2017/04
CARBONATE ALKALINITY	00445	036	2014/04/23	< .000	2017/04
CHLORIDE	00940	036	2014/04/23	. 49.000	2017/04
COLOR	00081	036	2014/04/23	< .000	2017/04
COPPER	01042	036	2014/04/23	< .000	2017/04
FOAMING AGENTS (MBAS)	38260	036	2014/04/23	< .000	2017/04
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/04/23	. 530.000	2017/04

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200800**

**System Name: EAST VALLEY FARMS MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200800-001**

**Source Name: WELL # 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HYDROXIDE ALKALINITY	71830	036	2014/04/23	< .000	2017/04
IRON	01045	036	2014/04/23	< .000	2017/04
MAGNESIUM	00927	036	2014/04/23	. 62.000	2017/04
MANGANESE	01055	036	2014/04/23	< .000	2017/04
ODOR THRESHOLD @ 60 C	00086	036	2014/04/23	< .000	2017/04
PH, LABORATORY	00403	036	2014/04/23	. 8.000	2017/04
SILVER	01077	036	2014/04/23	< .000	2017/04
SODIUM	00929	036	2014/04/23	. 54.000	2017/04
SPECIFIC CONDUCTANCE	00095	036	2014/04/23	. 1100.000	2017/04
SULFATE	00945	036	2014/04/23	. 360.000	2017/04
TOTAL DISSOLVED SOLIDS	70300	036	2014/04/23	. 840.000	2017/04
TURBIDITY, LABORATORY	82079	036	2014/04/23	. .130	2017/04
ZINC	01092	036	2014/04/23	< .000	2017/04

**PS Code: 4200800-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2014/04/23	< .000	2017/04
ANTIMONY	01097	036	2014/04/23	< .000	2017/04
ARSENIC	01002	036	2014/04/23	< .000	2017/04
BARIUM	01007	036	2014/04/23	< .000	2017/04
BERYLLIUM	01012	036	2014/04/23	< .000	2017/04
CADMIUM	01027	036	2014/04/23	< .000	2017/04
CHROMIUM (TOTAL)	01034	036	2014/04/23	< .000	2017/04
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/04/23	. .260	2017/04

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200800**

**System Name: EAST VALLEY FARMS MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200800-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

LEAD	01051	036	2014/04/23	< .000	2017/04
MERCURY	71900	036	2014/04/23	< .000	2017/04
NICKEL	01067	036	2014/04/23	< .000	2017/04
PERCHLORATE	A-031	036	2014/04/23	< .000	2017/04
SELENIUM	01147	036	2014/04/23	< .000	2017/04
THALLIUM	01059	036	2014/04/23	< .000	2017/04

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/04/23	. 25.000	2015/04
NITRITE (AS N)	00620	036	2014/04/23	< .000	2017/04

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/12/20	< .000	2015/12
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/05/24	< .000	2017/05
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/05/24	< .000	2017/05
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/05/24	< .000	2017/05
1,1,2-TRICHLOROETHANE	34511	072	2011/05/24	< .000	2017/05
1,1-DICHLOROETHANE	34496	072	2011/05/24	< .000	2017/05
1,1-DICHLOROETHYLENE	34501	072	2011/05/24	< .000	2017/05
1,2,4-TRICHLOROBENZENE	34551	072	2011/05/24	< .000	2017/05
1,2-DICHLOROBENZENE	34536	072	2011/05/24	< .000	2017/05
1,2-DICHLOROETHANE	34531	072	2011/05/24	< .000	2017/05
1,2-DICHLOROPROPANE	34541	072	2011/05/24	< .000	2017/05
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2011/05/24	< .000	2017/05
1,4-DICHLOROBENZENE	34571	072	2011/05/24	< .000	2017/05
BENZENE	34030	072	2011/05/24	< .000	2017/05
CARBON TETRACHLORIDE	32102	072	2011/05/24	< .000	2017/05
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/05/24	< .000	2017/05
DICHLOROMETHANE	34423	072	2011/05/24	< .000	2017/05

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200800**

**System Name: EAST VALLEY FARMS MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200800-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**REGULATED VOC**

ETHYLBENZENE	34371	072	2011/05/24	< .000	2017/05
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/05/24	< .000	2017/05
MONOCHLORO BENZENE	34301	072	2011/05/24	< .000	2017/05
STYRENE	77128	072	2011/05/24	< .000	2017/05
TETRACHLOROETHYLENE	34475	072	2011/05/24	< .000	2017/05
TOLUENE	34010	072	2011/05/24	< .000	2017/05
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/05/24	< .000	2017/05
TRICHLOROETHYLENE	39180	072	2011/05/24	< .000	2017/05
TRICHLOROFUOROMETHANE	34488	072	2011/05/24	< .000	2017/05
VINYL CHLORIDE	39175	072	2011/05/24	< .000	2017/05
XYLENES (TOTAL)	81551	072	2011/05/24	< .000	2017/05

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/04/23	. 250.000	2017/04
CALCIUM	00916	036	2014/04/23	. 100.000	2017/04
CARBONATE ALKALINITY	00445	036	2014/04/23	< .000	2017/04
CHLORIDE	00940	036	2014/04/23	. 45.000	2017/04
COLOR	00081	036	2014/04/23	< .000	2017/04
COPPER	01042	036	2014/04/23	< .000	2017/04
FOAMING AGENTS (MBAS)	38260	036	2014/04/23	< .000	2017/04
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/04/23	. 490.000	2017/04
HYDROXIDE ALKALINITY	71830	036	2014/04/23	< .000	2017/04
IRON	01045	036	2014/04/23	< .000	2017/04
MAGNESIUM	00927	036	2014/04/23	. 57.000	2017/04
MANGANESE	01055	036	2014/04/23	< .000	2017/04
ODOR THRESHOLD @ 60 C	00086	036	2014/04/23	< .000	2017/04
PH, LABORATORY	00403	036	2014/04/23	. 8.000	2017/04
SILVER	01077	036	2014/04/23	< .000	2017/04
SODIUM	00929	036	2014/04/23	. 51.000	2017/04
SPECIFIC CONDUCTANCE	00095	036	2014/04/23	. 1100.000	2017/04

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200800**

**System Name: EAST VALLEY FARMS MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200800-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

SULFATE	00945	036	2014/04/23	. 330.000	2017/04
TOTAL DISSOLVED SOLIDS	70300	036	2014/04/23	. 770.000	2017/04
TURBIDITY, LABORATORY	82079	036	2014/04/23	. 1.300	2017/04
ZINC	01092	036	2014/04/23	< .000	2017/04

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200802**

System Name: **OAK TRAIL RANCH MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200802-001**

Source Name: **WELL #2**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2009/12/07	.000	2012/12	DUE
ANTIMONY	01097	036	2009/12/07	.000	2012/12	DUE
ARSENIC	01002	036	2009/12/07	2.100	2012/12	DUE
BARIUM	01007	036	2009/12/07	.000	2012/12	DUE
BERYLLIUM	01012	036	2009/12/07	.000	2012/12	DUE
CADMIUM	01027	036	2009/12/07	.000	2012/12	DUE
CHROMIUM (TOTAL)	01034	036	2009/12/07	16.000	2012/12	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2009/12/07	.000	2012/12	DUE
LEAD	01051	036	2009/12/07	.000	2012/12	DUE
MERCURY	71900	036	2009/12/07	.000	2012/12	DUE
NICKEL	01067	036	2009/12/07	.000	2012/12	DUE
PERCHLORATE	A-031	036	2011/12/07	< .000	2014/12	
SELENIUM	01147	036	2009/12/07	.000	2012/12	DUE
THALLIUM	01059	036	2009/12/07	.000	2012/12	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/12/10	11.000	2014/12	
NITRITE (AS N)	00620	036	2009/12/07	.000	2012/12	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/12/07	5.600	2015/12	
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**REGULATED SOC**

ATRAZINE	39033	000				DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000				DUE
ETHYLENE DIBROMIDE (EDB)	77651	000				DUE
SIMAZINE	39055	000				DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2007/07/09	.000	2013/07	DUE
1,1,2,2-TETRACHLOROETHANE	34516	072	2007/07/09	.000	2013/07	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200802**

**System Name: OAK TRAIL RANCH MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200802-001**

**Source Name: WELL #2**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2007/07/09	.000	2013/07	DUE
1,1,2-TRICHLOROETHANE	34511	072	2007/07/09	.000	2013/07	DUE
1,1-DICHLOROETHANE	34496	072	2007/07/09	.000	2013/07	DUE
1,1-DICHLOROETHYLENE	34501	072	2007/07/09	.000	2013/07	DUE
1,2,4-TRICHLOROBENZENE	34551	072	2007/07/09	.000	2013/07	DUE
1,2-DICHLOROBENZENE	34536	072	2007/07/09	.000	2013/07	DUE
1,2-DICHLOROETHANE	34531	072	2007/07/09	.000	2013/07	DUE
1,2-DICHLOROPROPANE	34541	072	2007/07/09	.000	2013/07	DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2007/07/09	.000	2013/07	DUE
1,4-DICHLOROBENZENE	34571	072	2007/07/09	.000	2013/07	DUE
BENZENE	34030	072	2007/07/09	.000	2013/07	DUE
CARBON TETRACHLORIDE	32102	072	2007/07/09	.000	2013/07	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	2007/07/09	.000	2013/07	DUE
DICHLOROMETHANE	34423	072	2007/07/09	.000	2013/07	DUE
ETHYLBENZENE	34371	072	2007/07/09	.000	2013/07	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2008/07/08	.000	2014/07	
MONOCHLOROBENZENE	34301	072	2007/07/09	.000	2013/07	DUE
STYRENE	77128	072	2007/07/09	.000	2013/07	DUE
TETRACHLOROETHYLENE	34475	072	2007/07/09	.000	2013/07	DUE
TOLUENE	34010	072	2007/07/09	.000	2013/07	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	2007/07/09	.000	2013/07	DUE
TRICHLOROETHYLENE	39180	072	2007/07/09	.000	2013/07	DUE
TRICHLOROFLUOROMETHANE	34488	072	2007/07/09	.000	2013/07	DUE
VINYL CHLORIDE	39175	072	2007/07/09	.000	2013/07	DUE
XYLENES (TOTAL)	81551	072	2007/07/09	.000	2013/07	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2009/12/07	290.000	2012/12	DUE
CALCIUM	00916	036	2009/12/07	37.000	2012/12	DUE
CARBONATE ALKALINITY	00445	036	2009/12/07	.000	2012/12	DUE

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200802**

**System Name: OAK TRAIL RANCH MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200802-001**

**Source Name: WELL #2**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CHLORIDE	00940	036	2009/12/07	44.000	2012/12	DUE
COLOR	00081	036	2009/12/07	.000	2012/12	DUE
COPPER	01042	036	2009/12/07	.000	2012/12	DUE
FOAMING AGENTS (MBAS)	38260	036	2009/12/07	.000	2012/12	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2009/12/07	240.000	2012/12	DUE
HYDROXIDE ALKALINITY	71830	036	2009/12/07	.000	2012/12	DUE
IRON	01045	036	2009/12/07	.000	2012/12	DUE
MAGNESIUM	00927	036	2009/12/07	46.000	2012/12	DUE
MANGANESE	01055	036	2009/12/07	.000	2012/12	DUE
ODOR THRESHOLD @ 60 C	00086	036	2009/12/07	1.000	2012/12	DUE
PH, LABORATORY	00403	036	2009/12/07	7.000	2012/12	DUE
SILVER	01077	036	2009/12/07	.000	2012/12	DUE
SODIUM	00929	036	2009/12/07	34.000	2012/12	DUE
SPECIFIC CONDUCTANCE	00095	036	2009/12/07	620.000	2012/12	DUE
SULFATE	00945	036	2009/12/07	11.000	2012/12	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2009/12/07	380.000	2012/12	DUE
TURBIDITY, LABORATORY	82079	036	2009/12/07	1.400	2012/12	DUE
ZINC	01092	036	2009/12/07	.000	2012/12	DUE

**PS Code: 4200802-002**

**Source Name: WELL #1 OFF E. OAK TRAIL RD.**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/12/03	< .000	2015/12
ANTIMONY	01097	036	2012/12/03	< .000	2015/12
ARSENIC	01002	036	2012/12/03	. 2.300	2015/12
BARIUM	01007	036	2012/12/03	< .000	2015/12

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200802**

**System Name: OAK TRAIL RANCH MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200802-002**

**Source Name: WELL #1 OFF E. OAK TRAIL RD.**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

BERYLLIUM	01012	036	2012/12/03	< .000	2015/12
CADMIUM	01027	036	2012/12/03	< .000	2015/12
CHROMIUM (TOTAL)	01034	036	2012/12/03	. 13.000	2015/12
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/12/03	. .160	2015/12
LEAD	01051	036	2012/12/03	< .000	2015/12
MERCURY	71900	036	2012/12/03	< .000	2015/12
NICKEL	01067	036	2012/12/03	< .000	2015/12
PERCHLORATE	A-031	036	2012/12/03	< .000	2015/12
SELENIUM	01147	036	2012/12/03	< .000	2015/12
THALLIUM	01059	036	2012/12/03	< .000	2015/12

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	<b>2012/12/03</b>	. 12.000	<b>2013/12 DUE</b>
NITRITE (AS N)	00620	036	2012/12/03	< .000	2015/12

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/09/20	< .000	2015/09
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2013/08/02	< .000	2019/08
1,1,2,2-TETRACHLOROETHANE	34516	072	2013/08/02	< .000	2019/08
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2013/08/02	< .000	2019/08
1,1,2-TRICHLOROETHANE	34511	072	2013/08/02	< .000	2019/08
1,1-DICHLOROETHANE	34496	072	2013/08/02	< .000	2019/08
1,1-DICHLOROETHYLENE	34501	072	2013/08/02	< .000	2019/08
1,2,4-TRICHLOROBENZENE	34551	072	2013/08/02	< .000	2019/08
1,2-DICHLOROBENZENE	34536	072	2013/08/02	< .000	2019/08
1,2-DICHLOROETHANE	34531	072	2013/08/02	< .000	2019/08
1,2-DICHLOROPROPANE	34541	072	2013/08/02	< .000	2019/08
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2013/08/02	< .000	2019/08

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200802**

**System Name: OAK TRAIL RANCH MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200802-002**

**Source Name: WELL #1 OFF E. OAK TRAIL RD.**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,4-DICHLOROBENZENE	34571	072	2013/08/02	< .000	2019/08
BENZENE	34030	072	2013/08/02	< .000	2019/08
CARBON TETRACHLORIDE	32102	072	2013/08/02	< .000	2019/08
CIS-1,2-DICHLOROETHYLENE	77093	072	2013/08/02	< .000	2019/08
DICHLOROMETHANE	34423	072	2013/08/02	< .000	2019/08
ETHYLBENZENE	34371	072	2013/08/02	< .000	2019/08
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2013/08/02	< .000	2019/08
MONOCHLOROENZENE	34301	072	2013/08/02	< .000	2019/08
STYRENE	77128	072	2013/08/02	< .000	2019/08
TETRACHLOROETHYLENE	34475	072	2013/08/02	< .000	2019/08
TOLUENE	34010	072	2013/08/02	< .000	2019/08
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/08/02	< .000	2019/08
TRICHLOROETHYLENE	39180	072	2013/08/02	< .000	2019/08
TRICHLOROFUOROMETHANE	34488	072	2013/08/02	< .000	2019/08
VINYL CHLORIDE	39175	072	2013/08/02	< .000	2019/08
XYLENES (TOTAL)	81551	072	2013/08/02	< .000	2019/08

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/12/03	. 310.000	2015/12
CALCIUM	00916	036	2012/12/03	. 38.000	2015/12
CARBONATE ALKALINITY	00445	036	2012/12/03	< .000	2015/12
CHLORIDE	00940	036	2012/12/03	. 55.000	2015/12
COLOR	00081	036	2012/12/03	< .000	2015/12
COPPER	01042	036	2012/12/03	< .000	2015/12
FOAMING AGENTS (MBAS)	38260	036	2012/12/03	< .000	2015/12
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/12/03	. 290.000	2015/12
HYDROXIDE ALKALINITY	71830	036	2012/12/03	< .000	2015/12
IRON	01045	036	2012/12/03	< .000	2015/12
MAGNESIUM	00927	036	2012/12/03	. 46.000	2015/12
MANGANESE	01055	036	2012/12/03	< .000	2015/12

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200802**

**System Name: OAK TRAIL RANCH MUTUAL WATER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200802-002**

**Source Name: WELL #1 OFF E. OAK TRAIL RD.**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

ODOR THRESHOLD @ 60 C	00086	036	2012/12/03	1.000	2015/12
PH, LABORATORY	00403	036	2012/12/03	7.600	2015/12
SILVER	01077	036	2012/12/03	< .000	2015/12
SODIUM	00929	036	2012/12/03	35.000	2015/12
SPECIFIC CONDUCTANCE	00095	036	2012/12/03	660.000	2015/12
SULFATE	00945	036	2012/12/03	11.000	2015/12
TOTAL DISSOLVED SOLIDS	70300	036	2012/12/03	380.000	2015/12
TURBIDITY, LABORATORY	82079	036	2012/12/03	< .000	2015/12
ZINC	01092	036	2012/12/03	< .000	2015/12

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200804**

System Name: **WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200804-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2001/04/24	.000	2004/04	DUE
ANTIMONY	01097	036	2001/04/24	.000	2004/04	DUE
ARSENIC	01002	036	2001/04/24	4.100	2004/04	DUE
BARIUM	01007	036	2001/04/24	.000	2004/04	DUE
BERYLLIUM	01012	036	2001/04/24	.000	2004/04	DUE
CADMIUM	01027	036	2001/04/24	.000	2004/04	DUE
CHROMIUM (TOTAL)	01034	036	2001/04/24	.000	2004/04	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2001/04/24	.120	2004/04	DUE
LEAD	01051	036	2001/04/24	.000	2004/04	DUE
MERCURY	71900	036	2001/04/24	.000	2004/04	DUE
NICKEL	01067	036	2001/04/24	.000	2004/04	DUE
PERCHLORATE	A-031	000				DUE
SELENIUM	01147	036	2001/04/24	.000	2004/04	DUE
THALLIUM	01059	036	2001/04/24	.000	2004/04	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2001/04/24	.000	2002/04	DUE
NITRITE (AS N)	00620	036	2001/04/24	.000	2004/04	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	1999/08/17	14.900	2002/08	DUE
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**REGULATED SOC**

DIBROMOCHLOROPROPANE (DBCP)	38761	000				DUE
ETHYLENE DIBROMIDE (EDB)	77651	000				DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	1999/08/17	.000	2005/08	DUE
1,1,2,2-TETRACHLOROETHANE	34516	072	1999/08/17	.000	2005/08	DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	1999/08/17	.000	2005/08	DUE
1,1,2-TRICHLOROETHANE	34511	072	1999/08/17	.000	2005/08	DUE

\*Testing interval is in months;

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System Number: **4200804**

System Name: **WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200804-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	072	1999/08/17	.000	2005/08	DUE
1,1-DICHLOROETHYLENE	34501	072	1999/08/17	.000	2005/08	DUE
1,2,4-TRICHLOROBENZENE	34551	072	1999/08/17	.000	2005/08	DUE
1,2-DICHLOROBENZENE	34536	072	1999/08/17	.000	2005/08	DUE
1,2-DICHLOROETHANE	34531	072	1999/08/17	.000	2005/08	DUE
1,2-DICHLOROPROPANE	34541	072	1999/08/17	.000	2005/08	DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	072	1999/08/17	.000	2005/08	DUE
1,4-DICHLOROBENZENE	34571	072	1999/08/17	.000	2005/08	DUE
BENZENE	34030	072	1999/08/17	.000	2005/08	DUE
CARBON TETRACHLORIDE	32102	072	1999/08/17	.000	2005/08	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	1999/08/17	.000	2005/08	DUE
DICHLOROMETHANE	34423	072	1999/08/17	.000	2005/08	DUE
ETHYLBENZENE	34371	072	1999/08/17	.000	2005/08	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	1999/08/17	.000	2005/08	DUE
MONOCHLOROBENZENE	34301	072	1999/08/17	.000	2005/08	DUE
STYRENE	77128	072	1999/08/17	.000	2005/08	DUE
TETRACHLOROETHYLENE	34475	072	1999/08/17	.000	2005/08	DUE
TOLUENE	34010	072	1999/08/17	.000	2005/08	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	1999/08/17	.000	2005/08	DUE
TRICHLOROETHYLENE	39180	072	1999/08/17	.000	2005/08	DUE
TRICHLOROFLUOROMETHANE	34488	072	1999/08/17	.000	2005/08	DUE
VINYL CHLORIDE	39175	072	1999/08/17	.000	2005/08	DUE
XYLENES (TOTAL)	81551	072	1999/08/17	.000	2005/08	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2001/04/24	. 450.000	2004/04	DUE
CALCIUM	00916	036	2001/04/24	. 82.000	2004/04	DUE
CARBONATE ALKALINITY	00445	036	2001/04/24	.000	2004/04	DUE
CHLORIDE	00940	036	2001/04/24	. 130.000	2004/04	DUE
COLOR	00081	036	2001/04/24	. 10.000	2004/04	DUE

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200804**

**System Name: WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200804-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

COPPER	01042	036	2001/04/24	.000	2004/04	DUE
FOAMING AGENTS (MBAS)	38260	036	2001/04/24	.000	2004/04	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2001/04/24	260.000	2004/04	DUE
HYDROXIDE ALKALINITY	71830	036	2001/04/24	.000	2004/04	DUE
IRON	01045	036	2001/04/24	610.000	2004/04	DUE
MAGNESIUM	00927	036	2001/04/24	20.000	2004/04	DUE
MANGANESE	01055	036	2001/04/24	35.000	2004/04	DUE
ODOR THRESHOLD @ 60 C	00086	036	2001/04/24	1.000	2004/04	DUE
PH, LABORATORY	00403	036	2001/04/24	7.400	2004/04	DUE
SILVER	01077	036	2001/04/24	.000	2004/04	DUE
SODIUM	00929	036	2001/04/24	160.000	2004/04	DUE
SPECIFIC CONDUCTANCE	00095	036	2001/04/24	1300.000	2004/04	DUE
SULFATE	00945	036	2001/04/24	100.000	2004/04	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2001/04/24	720.000	2004/04	DUE
TURBIDITY, LABORATORY	82079	036	2001/04/24	2.300	2004/04	DUE
ZINC	01092	036	2001/04/24	.000	2004/04	DUE

**PS Code: 4200804-006**

**Source Name: WELL #2**

**Source Number: 006**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2011/04/13	< .000	2014/04	DUE
ANTIMONY	01097	036	2011/04/13	< .000	2014/04	DUE
ARSENIC	01002	036	2011/04/13	3.300	2014/04	DUE
BARIUM	01007	036	2011/04/13	< .000	2014/04	DUE
BERYLLIUM	01012	036	2011/04/13	< .000	2014/04	DUE
CADMIUM	01027	036	2011/04/13	< .000	2014/04	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200804**

System Name: **WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200804-006**

Source Name: **WELL #2**

Source Number: **006**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM (TOTAL)</b>	01034	036	2011/04/13	< .000	2014/04	DUE
<b>CHROMIUM, HEXAVALENT</b>	01032	001				DUE
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	036	2011/04/13	.170	2014/04	DUE
<b>LEAD</b>	01051	036	2011/04/13	9.100	2014/04	DUE
<b>MERCURY</b>	71900	036	2011/04/13	< .000	2014/04	DUE
<b>NICKEL</b>	01067	036	2011/04/13	< .000	2014/04	DUE
PERCHLORATE	A-031	036	2013/05/14	< .000	2016/05	
<b>SELENIUM</b>	01147	036	2011/04/13	< .000	2014/04	DUE
<b>THALLIUM</b>	01059	036	2011/04/13	< .000	2014/04	DUE

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2013/05/14	< .000	2014/05	DUE
<b>NITRITE (AS N)</b>	00620	036	2011/04/13	< .000	2014/04	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2013/12/30	5.700	2016/12	
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**REGULATED SOC**

<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000				DUE
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000				DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/01/30	< .000	2018/01	
1,1,2,2-TETRACHLOROETHANE	34516	072	2012/01/30	< .000	2018/01	
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/01/30	< .000	2018/01	
1,1,2-TRICHLOROETHANE	34511	072	2012/01/30	< .000	2018/01	
1,1-DICHLOROETHANE	34496	072	2012/01/30	< .000	2018/01	
1,1-DICHLOROETHYLENE	34501	072	2012/01/30	< .000	2018/01	
1,2,4-TRICHLOROBENZENE	34551	072	2012/01/30	< .000	2018/01	
1,2-DICHLOROBENZENE	34536	072	2012/01/30	< .000	2018/01	
1,2-DICHLOROETHANE	34531	072	2012/01/30	< .000	2018/01	
1,2-DICHLOROPROPANE	34541	072	2012/01/30	< .000	2018/01	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200804**

**System Name: WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200804-006**

**Source Name: WELL #2**

**Source Number: 006**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**REGULATED VOC**

1,3-DICHLOROPROPENE (TOTAL)	34561	072	2012/01/30	< .000	2018/01
1,4-DICHLOROBENZENE	34571	072	2012/01/30	< .000	2018/01
BENZENE	34030	072	2012/01/30	< .000	2018/01
CARBON TETRACHLORIDE	32102	072	2012/01/30	< .000	2018/01
CIS-1,2-DICHLOROETHYLENE	77093	072	2012/01/30	< .000	2018/01
DICHLOROMETHANE	34423	072	2012/01/30	< .000	2018/01
ETHYLBENZENE	34371	072	2012/01/30	< .000	2018/01
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/01/30	< .000	2018/01
MONOCHLOROBENZENE	34301	072	2012/01/30	< .000	2018/01
STYRENE	77128	072	2012/01/30	< .000	2018/01
TETRACHLOROETHYLENE	34475	072	2012/01/30	< .000	2018/01
TOLUENE	34010	072	2012/01/30	< .000	2018/01
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/01/30	< .000	2018/01
TRICHLOROETHYLENE	39180	072	2012/01/30	< .000	2018/01
TRICHLOROFUOROMETHANE	34488	072	2012/01/30	< .000	2018/01
VINYL CHLORIDE	39175	072	2012/01/30	< .000	2018/01
XYLENES (TOTAL)	81551	072	2012/01/30	< .000	2018/01

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	036	2010/07/27	460.000	2013/07	DUE
<b>CALCIUM</b>	00916	036	2010/07/27	68.000	2013/07	DUE
<b>CARBONATE ALKALINITY</b>	00445	036	2010/07/27	< .000	2013/07	DUE
<b>CHLORIDE</b>	00940	036	2010/07/27	150.000	2013/07	DUE
<b>COLOR</b>	00081	036	2010/07/27	< .000	2013/07	DUE
<b>COPPER</b>	01042	036	2010/07/27	< .000	2013/07	DUE
<b>FOAMING AGENTS (MBAS)</b>	38260	036	2010/07/27	< .000	2013/07	DUE
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	036	2010/07/27	250.000	2013/07	DUE
<b>HYDROXIDE ALKALINITY</b>	71830	036	2010/07/27	< .000	2013/07	DUE
<b>IRON</b>	01045	036	2014/02/21	460.000	2017/02	
<b>MAGNESIUM</b>	00927	036	2010/07/27	23.000	2013/07	DUE

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200804**

System Name: **WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200804-006**

Source Name: **WELL #2**

Source Number: **006**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**SECONDARY/GP**

MANGANESE	01055	036	2014/02/21	. 82.000	2017/02
ODOR THRESHOLD @ 60 C	00086	036	2010/07/27	1.000	2013/07 DUE
PH, LABORATORY	00403	036	2010/07/27	8.000	2013/07 DUE
SILVER	01077	036	2011/04/13	< .000	2014/04 DUE
SODIUM	00929	036	2010/07/27	190.000	2013/07 DUE
SPECIFIC CONDUCTANCE	00095	036	2010/07/27	1300.000	2013/07 DUE
SULFATE	00945	036	2010/07/27	110.000	2013/07 DUE
TOTAL DISSOLVED SOLIDS	70300	036	2010/07/27	780.000	2013/07 DUE
TURBIDITY, LABORATORY	82079	036	2010/07/27	4.200	2013/07 DUE
ZINC	01092	036	2010/07/27	< .000	2013/07 DUE

PS Code: **4200804-008**

Source Name: **WELL #3 2540 POMMEL DR.**

Source Number: **008**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2014/04/16	< .000	2017/04
ANTIMONY	01097	036	2014/04/16	< .000	2017/04
ARSENIC	01002	036	2014/04/16	< .000	2017/04
BARIUM	01007	036	2014/04/16	< .000	2017/04
BERYLLIUM	01012	036	2014/04/16	< .000	2017/04
CADMIUM	01027	036	2014/04/16	< .000	2017/04
CHROMIUM (TOTAL)	01034	036	2014/04/16	< .000	2017/04
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/04/16	. 180	2017/04
LEAD	01051	036	2014/04/16	< .000	2017/04
MERCURY	71900	036	2014/04/16	< .000	2017/04
NICKEL	01067	036	2014/04/16	< .000	2017/04

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System Number: **4200804**

System Name: **WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200804-008**

Source Name: **WELL #3 2540 POMMEL DR.**

Source Number: **008**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

PERCHLORATE	A-031	036	2014/04/16	< .000	2017/04
SELENIUM	01147	036	2014/04/16	< .000	2017/04
THALLIUM	01059	036	2014/04/16	< .000	2017/04

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/04/16	< .000	2015/04
NITRITE (AS N)	00620	036	2014/04/16	< .000	2017/04

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	000			<b>DUE</b>
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**REGULATED SOC**

<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000			<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000			<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/01/30	< .000	2018/01
1,1,2,2-TETRACHLOROETHANE	34516	072	2012/01/30	< .000	2018/01
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/01/30	< .000	2018/01
1,1,2-TRICHLOROETHANE	34511	072	2012/01/30	< .000	2018/01
1,1-DICHLOROETHANE	34496	072	2012/01/30	< .000	2018/01
1,1-DICHLOROETHYLENE	34501	072	2012/01/30	< .000	2018/01
1,2,4-TRICHLOROBENZENE	34551	072	2012/01/30	< .000	2018/01
1,2-DICHLOROBENZENE	34536	072	2012/01/30	< .000	2018/01
1,2-DICHLOROETHANE	34531	072	2012/01/30	< .000	2018/01
1,2-DICHLOROPROPANE	34541	072	2012/01/30	< .000	2018/01
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2012/01/30	< .000	2018/01
1,4-DICHLOROBENZENE	34571	072	2012/01/30	< .000	2018/01
BENZENE	34030	072	2012/01/30	< .000	2018/01
CARBON TETRACHLORIDE	32102	072	2012/01/30	< .000	2018/01
CIS-1,2-DICHLOROETHYLENE	77093	072	2012/01/30	< .000	2018/01
DICHLOROMETHANE	34423	072	2012/01/30	< .000	2018/01

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200804**

**System Name: WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200804-008**

**Source Name: WELL #3 2540 POMMEL DR.**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

ETHYLBENZENE	34371	072	2012/01/30	< .000	2018/01
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/01/30	< .000	2018/01
MONOCHLORO BENZENE	34301	072	2012/01/30	< .000	2018/01
STYRENE	77128	072	2012/01/30	< .000	2018/01
TETRACHLOROETHYLENE	34475	072	2012/01/30	< .000	2018/01
TOLUENE	34010	072	2012/01/30	< .000	2018/01
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/01/30	< .000	2018/01
TRICHLOROETHYLENE	39180	072	2012/01/30	< .000	2018/01
TRICHLOROFUOROMETHANE	34488	072	2012/01/30	< .000	2018/01
VINYL CHLORIDE	39175	072	2012/01/30	< .000	2018/01
XYLENES (TOTAL)	81551	072	2012/01/30	< .000	2018/01

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/04/16	. 230.000	2017/04
CALCIUM	00916	036	2014/04/16	. 15.000	2017/04
CARBONATE ALKALINITY	00445	036	2014/04/16	. 14.000	2017/04
CHLORIDE	00940	036	2014/04/16	. 26.000	2017/04
COLOR	00081	036	2014/04/16	. 8.000	2017/04
COPPER	01042	036	2014/04/16	< .000	2017/04
FOAMING AGENTS (MBAS)	38260	036	2014/04/16	< .000	2017/04
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/04/16	. 88.000	2017/04
HYDROXIDE ALKALINITY	71830	036	2014/04/16	< .000	2017/04
IRON	01045	036	2014/04/16	. 15000.000	2017/04
MAGNESIUM	00927	036	2014/04/16	. 12.000	2017/04
MANGANESE	01055	036	2014/04/16	. 67.000	2017/04
ODOR THRESHOLD @ 60 C	00086	036	2014/04/16	< .000	2017/04
PH, LABORATORY	00403	036	2014/04/16	. 8.500	2017/04
SILVER	01077	036	2014/04/16	< .000	2017/04
SODIUM	00929	036	2014/04/16	. 93.000	2017/04
SPECIFIC CONDUCTANCE	00095	036	2014/04/16	. 530.000	2017/04

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200804**

**System Name: WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200804-008**

**Source Name: WELL #3 2540 POMMEL DR.**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

SULFATE	00945	036	2014/04/16	. 27.000	2017/04
TOTAL DISSOLVED SOLIDS	70300	036	2014/04/16	. 310.000	2017/04
TURBIDITY, LABORATORY	82079	036	2014/04/16	. 6.420	2017/04
ZINC	01092	036	2014/04/16	. 1700.000	2017/04

**PS Code: 4200804-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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**PS Code: 4200804-010**

**Source Name: WELL #4**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2014/04/16	< .000	2017/04
ANTIMONY	01097	036	2014/04/16	< .000	2017/04
ARSENIC	01002	036	2014/04/16	. 2.200	2017/04
BARIUM	01007	036	2014/04/16	< .000	2017/04
BERYLLIUM	01012	036	2014/04/16	< .000	2017/04
CADMIUM	01027	036	2014/04/16	< .000	2017/04
CHROMIUM (TOTAL)	01034	036	2014/04/16	< .000	2017/04
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/04/16	. .240	2017/04
LEAD	01051	036	2014/04/16	< .000	2017/04

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**System Number: 4200804**

**System Name: WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200804-010**

**Source Name: WELL #4**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

MERCURY	71900	036	2014/04/16	< .000	2017/04
NICKEL	01067	036	2014/04/16	< .000	2017/04
PERCHLORATE	A-031	036	2014/04/16	< .000	2017/04
SELENIUM	01147	036	2014/04/16	< .000	2017/04
THALLIUM	01059	036	2014/04/16	< .000	2017/04

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/04/16	< .000	2015/04
NITRITE (AS N)	00620	036	2014/04/16	< .000	2017/04

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2014/01/28	. 7.300	2017/01
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**REGULATED SOC**

<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000			<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000			<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/01/30	< .000	2018/01
1,1,2,2-TETRACHLOROETHANE	34516	072	2012/01/30	< .000	2018/01
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/01/30	< .000	2018/01
1,1,2-TRICHLOROETHANE	34511	072	2012/01/30	< .000	2018/01
1,1-DICHLOROETHANE	34496	072	2012/01/30	< .000	2018/01
1,1-DICHLOROETHYLENE	34501	072	2012/01/30	< .000	2018/01
1,2,4-TRICHLOROBENZENE	34551	072	2012/01/30	< .000	2018/01
1,2-DICHLOROBENZENE	34536	072	2012/01/30	< .000	2018/01
1,2-DICHLOROETHANE	34531	072	2012/01/30	< .000	2018/01
1,2-DICHLOROPROPANE	34541	072	2012/01/30	< .000	2018/01
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2012/01/30	< .000	2018/01
1,4-DICHLOROBENZENE	34571	072	2012/01/30	< .000	2018/01
BENZENE	34030	072	2012/01/30	< .000	2018/01
CARBON TETRACHLORIDE	32102	072	2012/01/30	< .000	2018/01

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200804**

**System Name: WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200804-010**

**Source Name: WELL #4**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

CIS-1,2-DICHLOROETHYLENE	77093	072	2012/01/30	< .000	2018/01
DICHLOROMETHANE	34423	072	2012/01/30	< .000	2018/01
ETHYLBENZENE	34371	072	2012/01/30	< .000	2018/01
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/01/30	< .000	2018/01
MONOCHLOROBENZENE	34301	072	2012/01/30	< .000	2018/01
STYRENE	77128	072	2012/01/30	< .000	2018/01
TETRACHLOROETHYLENE	34475	072	2012/01/30	< .000	2018/01
TOLUENE	34010	072	2012/01/30	< .000	2018/01
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/01/30	< .000	2018/01
TRICHLOROETHYLENE	39180	072	2012/01/30	< .000	2018/01
TRICHLOROFUOROMETHANE	34488	072	2012/01/30	< .000	2018/01
VINYL CHLORIDE	39175	072	2012/01/30	< .000	2018/01
XYLENES (TOTAL)	81551	072	2012/01/30	< .000	2018/01

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/04/16	. 440.000	2017/04
CALCIUM	00916	036	2014/04/16	. 67.000	2017/04
CARBONATE ALKALINITY	00445	036	2014/04/16	< .000	2017/04
CHLORIDE	00940	036	2014/04/16	. 150.000	2017/04
COLOR	00081	036	2014/04/16	. 3.000	2017/04
COPPER	01042	036	2014/04/16	< .000	2017/04
FOAMING AGENTS (MBAS)	38260	036	2014/04/16	< .000	2017/04
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/04/16	. 290.000	2017/04
HYDROXIDE ALKALINITY	71830	036	2014/04/16	< .000	2017/04
IRON	01045	036	2014/04/16	< .000	2017/04
MAGNESIUM	00927	036	2014/04/16	. 31.000	2017/04
MANGANESE	01055	036	2014/04/16	. 41.000	2017/04
ODOR THRESHOLD @ 60 C	00086	036	2014/04/16	. 2.000	2017/04
PH, LABORATORY	00403	036	2014/04/16	. 7.300	2017/04
SILVER	01077	036	2014/04/16	< .000	2017/04

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200804**

**System Name: WALKING M RANCHES ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200804-010**

**Source Name: WELL #4**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

SODIUM	00929	036	2014/04/16	. 180.000	2017/04
SPECIFIC CONDUCTANCE	00095	036	2014/04/16	. 1300.000	2017/04
SULFATE	00945	036	2014/04/16	. 88.000	2017/04
TOTAL DISSOLVED SOLIDS	70300	036	2014/04/16	. 730.000	2017/04
TURBIDITY, LABORATORY	82079	036	2014/04/16	. .170	2017/04
ZINC	01092	036	2014/04/16	. 95.000	2017/04

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200807**

System Name: **WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200807-001**

Source Name: **WELL #4**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2011/08/15	. 86.000	2014/08
ANTIMONY	01097	036	2011/08/15	< .000	2014/08
ARSENIC	01002	036	2011/08/15	. 2.600	2014/08
BARIUM	01007	036	2011/08/15	250.000	2014/08
BERYLLIUM	01012	036	2011/08/15	< .000	2014/08
CADMIUM	01027	036	2011/08/15	< .000	2014/08
CHROMIUM (TOTAL)	01034	036	2011/08/15	. 38.000	2014/08
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2011/08/15	. .230	2014/08
LEAD	01051	036	2011/08/15	< .000	2014/08
MERCURY	71900	036	2011/08/15	< .000	2014/08
NICKEL	01067	036	2011/08/15	< .000	2014/08
PERCHLORATE	A-031	036	2011/08/15	< .000	2014/08
SELENIUM	01147	036	2011/08/15	< .000	2014/08
THALLIUM	01059	036	2011/08/15	< .000	2014/08

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2011/08/15</b>	<b>. 14.000</b>	<b>2012/08</b>	<b>DUE</b>
NITRITE (AS N)	00620	036	2011/08/15	< .000	2014/08	

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>000</b>				<b>DUE</b>
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**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>000</b>				<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>000</b>				<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>000</b>				<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>000</b>				<b>DUE</b>
<b>1,1-DICHLOROETHANE</b>	<b>34496</b>	<b>000</b>				<b>DUE</b>
<b>1,1-DICHLOROETHYLENE</b>	<b>34501</b>	<b>000</b>				<b>DUE</b>
<b>1,2,4-TRICHLOROBENZENE</b>	<b>34551</b>	<b>000</b>				<b>DUE</b>

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200807**

System Name: **WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200807-001**

Source Name: **WELL #4**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2011/08/15	. 390.000	2014/08
CALCIUM	00916	036	2011/08/15	. 19.000	2014/08
CARBONATE ALKALINITY	00445	036	2011/08/15	< .000	2014/08
CHLORIDE	00940	036	2011/08/15	. 36.000	2014/08
COLOR	00081	036	2011/08/15	< .000	2014/08
COPPER	01042	036	2011/08/15	. 440.000	2014/08
FOAMING AGENTS (MBAS)	38260	036	2011/08/15	. 1.200	2014/08
HARDNESS (TOTAL) AS CaCO3	00900	036	2011/08/15	. 340.000	2014/08

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**System Number: 4200807**

**System Name: WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200807-001**

**Source Name: WELL #4**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HYDROXIDE ALKALINITY	71830	036	2011/08/15	< .000	2014/08
IRON	01045	036	2011/08/15	570.000	2014/08
MAGNESIUM	00927	036	2011/08/15	. 74.000	2014/08
MANGANESE	01055	036	2011/08/15	< .000	2014/08
ODOR THRESHOLD @ 60 C	00086	036	2011/08/15	< .000	2014/08
PH, LABORATORY	00403	036	2011/08/15	. 7.900	2014/08
SILVER	01077	036	2011/08/15	< .000	2014/08
SODIUM	00929	036	2011/08/15	30.000	2014/08
SPECIFIC CONDUCTANCE	00095	036	2011/08/15	. 730.000	2014/08
SULFATE	00945	036	2011/08/15	11.000	2014/08
TOTAL DISSOLVED SOLIDS	70300	036	2011/08/15	. 430.000	2014/08
TURBIDITY, LABORATORY	82079	036	2011/08/15	. 1.610	2014/08
ZINC	01092	036	2011/08/15	< .000	2014/08

**PS Code: 4200807-004**

**Source Name: WELL #1 LONG VALLEY RD.**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2002/11/25	. .000	2005/11	DUE
ANTIMONY	01097	036	2002/11/25	.000	2005/11	DUE
ARSENIC	01002	036	2002/11/25	. 3.100	2005/11	DUE
BARIUM	01007	036	2002/11/25	.000	2005/11	DUE
BERYLLIUM	01012	036	2002/11/25	. .000	2005/11	DUE
CADMIUM	01027	036	2002/11/25	.000	2005/11	DUE
CHROMIUM (TOTAL)	01034	036	2002/11/25	.000	2005/11	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2002/11/25	. .250	2005/11	DUE

\*Testing interval is in months;

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System Number: **4200807**

System Name: **WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200807-004**

Source Name: **WELL #1 LONG VALLEY RD.**

Source Number: **004**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>LEAD</b>	01051	036	2002/11/25	.000	2005/11	DUE
<b>MERCURY</b>	71900	036	2002/11/25	.000	2005/11	DUE
<b>NICKEL</b>	01067	036	2002/11/25	.000	2005/11	DUE
PERCHLORATE	A-031	036	2011/08/15	<.000	2014/08	
<b>SELENIUM</b>	01147	036	2002/11/25	.000	2005/11	DUE
<b>THALLIUM</b>	01059	036	2002/11/25	.000	2005/11	DUE

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2009/07/08	12.000	2010/07	DUE
<b>NITRITE (AS N)</b>	00620	036	2002/11/25	.000	2005/11	DUE

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	000				DUE
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000				DUE
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000				DUE
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000				DUE
<b>SIMAZINE</b>	39055	000				DUE

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000				DUE
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000				DUE
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	000				DUE
<b>1,1,2-TRICHLOROETHANE</b>	34511	000				DUE
<b>1,1-DICHLOROETHANE</b>	34496	000				DUE
<b>1,1-DICHLOROETHYLENE</b>	34501	000				DUE
<b>1,2,4-TRICHLOROBENZENE</b>	34551	000				DUE
<b>1,2-DICHLOROBENZENE</b>	34536	000				DUE
<b>1,2-DICHLOROETHANE</b>	34531	000				DUE
<b>1,2-DICHLOROPROPANE</b>	34541	000				DUE
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	34561	000				DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200807**

System Name: **WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200807-004**

Source Name: **WELL #1 LONG VALLEY RD.**

Source Number: **004**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,4-DICHLOROBENZENE	34571	000				DUE
BENZENE	34030	000				DUE
CARBON TETRACHLORIDE	32102	000				DUE
CIS-1,2-DICHLOROETHYLENE	77093	000				DUE
DICHLOROMETHANE	34423	000				DUE
ETHYLBENZENE	34371	000				DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2001/03/14	.000	2007/03	DUE
MONOCHLOROBENZENE	34301	000				DUE
STYRENE	77128	000				DUE
TETRACHLOROETHYLENE	34475	000				DUE
TOLUENE	34010	000				DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000				DUE
TRICHLOROETHYLENE	39180	000				DUE
TRICHLOROFLUOROMETHANE	34488	000				DUE
VINYL CHLORIDE	39175	000				DUE
XYLENES (TOTAL)	81551	000				DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2002/11/25	.340.000	2005/11	DUE
CALCIUM	00916	036	2002/11/25	.48.000	2005/11	DUE
CARBONATE ALKALINITY	00445	036	2002/11/25	.000	2005/11	DUE
CHLORIDE	00940	036	2002/11/25	.43.000	2005/11	DUE
COLOR	00081	036	2002/11/25	.000	2005/11	DUE
COPPER	01042	036	2002/11/25	.000	2005/11	DUE
FOAMING AGENTS (MBAS)	38260	036	2002/11/25	.000	2005/11	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2002/11/25	.290.000	2005/11	DUE
HYDROXIDE ALKALINITY	71830	036	2002/11/25	.000	2005/11	DUE
IRON	01045	036	2002/11/25	.000	2005/11	DUE
MAGNESIUM	00927	036	2002/11/25	.41.000	2005/11	DUE
MANGANESE	01055	036	2002/11/25	.000	2005/11	DUE

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200807**

**System Name: WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200807-004**

**Source Name: WELL #1 LONG VALLEY RD.**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

ODOR THRESHOLD @ 60 C	00086	036	2002/11/25	1.000	2005/11	DUE
PH, LABORATORY	00403	036	2002/11/25	7.500	2005/11	DUE
SILVER	01077	036	2002/11/25	.000	2005/11	DUE
SODIUM	00929	036	2002/11/25	40.000	2005/11	DUE
SPECIFIC CONDUCTANCE	00095	036	2002/11/25	640.000	2005/11	DUE
SULFATE	00945	036	2002/11/25	13.000	2005/11	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2002/11/25	370.000	2005/11	DUE
TURBIDITY, LABORATORY	82079	036	2002/11/25	.400	2005/11	DUE
ZINC	01092	036	2002/11/25	.000	2005/11	DUE

**PS Code: 4200807-005**

**Source Name: WELL #2 LONG VALLEY RD. REAR OF PROPERTY**

**Source Number: 005**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000				DUE
ANTIMONY	01097	000				DUE
ARSENIC	01002	000				DUE
BARIUM	01007	000				DUE
BERYLLIUM	01012	000				DUE
CADMIUM	01027	000				DUE
CHROMIUM (TOTAL)	01034	000				DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000				DUE
LEAD	01051	000				DUE
MERCURY	71900	000				DUE
NICKEL	01067	000				DUE

\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200807**

System Name: **WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200807-005**

Source Name: **WELL #2 LONG VALLEY RD. REAR OF PROPERTY**

Source Number: **005**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

<b>PERCHLORATE</b>	<b>A-031</b>	<b>000</b>		<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>000</b>		<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>000</b>		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	<b>39033</b>	<b>000</b>		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>		<b>DUE</b>
<b>SIMAZINE</b>	<b>39055</b>	<b>000</b>		<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>000</b>		<b>DUE</b>
<b>1,1-DICHLOROETHANE</b>	<b>34496</b>	<b>000</b>		<b>DUE</b>
<b>1,1-DICHLOROETHYLENE</b>	<b>34501</b>	<b>000</b>		<b>DUE</b>
<b>1,2,4-TRICHLOROBENZENE</b>	<b>34551</b>	<b>000</b>		<b>DUE</b>
<b>1,2-DICHLOROBENZENE</b>	<b>34536</b>	<b>000</b>		<b>DUE</b>
<b>1,2-DICHLOROETHANE</b>	<b>34531</b>	<b>000</b>		<b>DUE</b>
<b>1,2-DICHLOROPROPANE</b>	<b>34541</b>	<b>000</b>		<b>DUE</b>
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>000</b>		<b>DUE</b>
<b>1,4-DICHLOROBENZENE</b>	<b>34571</b>	<b>000</b>		<b>DUE</b>
<b>BENZENE</b>	<b>34030</b>	<b>000</b>		<b>DUE</b>
<b>CARBON TETRACHLORIDE</b>	<b>32102</b>	<b>000</b>		<b>DUE</b>

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200807**

**System Name: WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200807-005**

**Source Name: WELL #2 LONG VALLEY RD. REAR OF PROPERTY**

**Source Number: 005**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**REGULATED VOC**

CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE

\*Testing interval is in months;

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**System Number: 4200807**

**System Name: WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200807-005**

**Source Name: WELL #2 LONG VALLEY RD. REAR OF PROPERTY**

**Source Number: 005**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

SODIUM	00929	000			DUE
SPECIFIC CONDUCTANCE	00095	000			DUE
SULFATE	00945	000			DUE
TOTAL DISSOLVED SOLIDS	70300	000			DUE
TURBIDITY, LABORATORY	82079	000			DUE
ZINC	01092	000			DUE

**PS Code: 4200807-006**

**Source Name: WELL #3 TIMS RD.**

**Source Number: 006**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2002/11/25	.000	2005/11	DUE
ANTIMONY	01097	036	2002/11/25	.000	2005/11	DUE
ARSENIC	01002	036	2002/11/25	3.000	2005/11	DUE
BARIUM	01007	036	2002/11/25	.000	2005/11	DUE
BERYLLIUM	01012	036	2002/11/25	.000	2005/11	DUE
CADMIUM	01027	036	2002/11/25	.000	2005/11	DUE
CHROMIUM (TOTAL)	01034	036	2002/11/25	16.000	2005/11	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2002/11/25	.150	2005/11	DUE
LEAD	01051	036	2002/11/25	.000	2005/11	DUE
MERCURY	71900	036	2002/11/25	.000	2005/11	DUE
NICKEL	01067	036	2002/11/25	.000	2005/11	DUE
PERCHLORATE	A-031	036	2008/05/09	.000	2011/05	DUE
SELENIUM	01147	036	2002/11/25	.000	2005/11	DUE
THALLIUM	01059	036	2002/11/25	.000	2005/11	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200807**

System Name: **WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200807-006**

Source Name: **WELL #3 TIMS RD.**

Source Number: **006**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2002/11/25</b>	<b>. 11.000</b>	<b>2003/11</b>	<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2002/11/25</b>	<b>. .000</b>	<b>2005/11</b>	<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>036</b>	<b>2000/07/14</b>	<b>. 1.200</b>	<b>2003/07</b>	<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	<b>39033</b>	<b>000</b>				<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>				<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>				<b>DUE</b>
<b>SIMAZINE</b>	<b>39055</b>	<b>000</b>				<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>000</b>				<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>000</b>				<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>000</b>				<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>000</b>				<b>DUE</b>
<b>1,1-DICHLOROETHANE</b>	<b>34496</b>	<b>000</b>				<b>DUE</b>
<b>1,1-DICHLOROETHYLENE</b>	<b>34501</b>	<b>000</b>				<b>DUE</b>
<b>1,2,4-TRICHLOROBENZENE</b>	<b>34551</b>	<b>000</b>				<b>DUE</b>
<b>1,2-DICHLOROBENZENE</b>	<b>34536</b>	<b>000</b>				<b>DUE</b>
<b>1,2-DICHLOROETHANE</b>	<b>34531</b>	<b>000</b>				<b>DUE</b>
<b>1,2-DICHLOROPROPANE</b>	<b>34541</b>	<b>000</b>				<b>DUE</b>
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>000</b>				<b>DUE</b>
<b>1,4-DICHLOROBENZENE</b>	<b>34571</b>	<b>000</b>				<b>DUE</b>
<b>BENZENE</b>	<b>34030</b>	<b>000</b>				<b>DUE</b>
<b>CARBON TETRACHLORIDE</b>	<b>32102</b>	<b>000</b>				<b>DUE</b>
<b>CIS-1,2-DICHLOROETHYLENE</b>	<b>77093</b>	<b>000</b>				<b>DUE</b>
<b>DICHLOROMETHANE</b>	<b>34423</b>	<b>000</b>				<b>DUE</b>
<b>ETHYLBENZENE</b>	<b>34371</b>	<b>000</b>				<b>DUE</b>
<b>METHYL-TERT-BUTYL-ETHER (MTBE)</b>	<b>46491</b>	<b>072</b>	<b>2001/03/14</b>	<b>. .000</b>	<b>2007/03</b>	<b>DUE</b>

\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200807**

System Name: **WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200807-006**

Source Name: **WELL #3 TIMS RD.**

Source Number: **006**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

MONOCHLORO BENZENE	34301	000				DUE
STYRENE	77128	000				DUE
TETRACHLOROETHYLENE	34475	000				DUE
TOLUENE	34010	000				DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000				DUE
TRICHLOROETHYLENE	39180	000				DUE
TRICHLOROFLUOROMETHANE	34488	000				DUE
VINYL CHLORIDE	39175	000				DUE
XYLENES (TOTAL)	81551	000				DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2002/11/25	. 240.000	2005/11	DUE
CALCIUM	00916	036	2002/11/25	. 53.000	2005/11	DUE
CARBONATE ALKALINITY	00445	036	2002/11/25	.000	2005/11	DUE
CHLORIDE	00940	036	2002/11/25	. 56.000	2005/11	DUE
COLOR	00081	036	2002/11/25	. .000	2005/11	DUE
COPPER	01042	036	2002/11/25	. .000	2005/11	DUE
FOAMING AGENTS (MBAS)	38260	036	2002/11/25	. .000	2005/11	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2002/11/25	. 240.000	2005/11	DUE
HYDROXIDE ALKALINITY	71830	036	2002/11/25	. .000	2005/11	DUE
IRON	01045	036	2002/11/25	.000	2005/11	DUE
MAGNESIUM	00927	036	2002/11/25	. 29.000	2005/11	DUE
MANGANESE	01055	036	2002/11/25	.000	2005/11	DUE
ODOR THRESHOLD @ 60 C	00086	036	2002/11/25	1.000	2005/11	DUE
PH, LABORATORY	00403	036	2002/11/25	. 7.700	2005/11	DUE
SILVER	01077	036	2002/11/25	. .000	2005/11	DUE
SODIUM	00929	036	2002/11/25	29.000	2005/11	DUE
SPECIFIC CONDUCTANCE	00095	036	2002/11/25	. 550.000	2005/11	DUE
SULFATE	00945	036	2002/11/25	12.000	2005/11	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2002/11/25	. 310.000	2005/11	DUE

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System Number: **4200807**

System Name: **WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200807-006**

Source Name: **WELL #3 TIMS RD.**

Source Number: **006**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

SECONDARY/GP

<b>TURBIDITY, LABORATORY</b>	<b>82079</b>	<b>036</b>	<b>2002/11/25</b>	<b>.200</b>	<b>2005/11</b>	<b>DUE</b>
<b>ZINC</b>	<b>01092</b>	<b>036</b>	<b>2002/11/25</b>	<b>.000</b>	<b>2005/11</b>	<b>DUE</b>

PS Code: **4200807-009**

Source Name: **WELL #6 CABALLO & LONG VALLEY**

Source Number: **009**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

<b>ALUMINUM</b>	<b>01105</b>	<b>036</b>	<b>2008/07/08</b>	<b>.000</b>	<b>2011/07</b>	<b>DUE</b>
<b>ANTIMONY</b>	<b>01097</b>	<b>036</b>	<b>2008/07/08</b>	<b>.000</b>	<b>2011/07</b>	<b>DUE</b>
<b>ARSENIC</b>	<b>01002</b>	<b>036</b>	<b>2008/07/08</b>	<b>2.500</b>	<b>2011/07</b>	<b>DUE</b>
<b>BARIUM</b>	<b>01007</b>	<b>036</b>	<b>2008/07/08</b>	<b>320.000</b>	<b>2011/07</b>	<b>DUE</b>
<b>BERYLLIUM</b>	<b>01012</b>	<b>036</b>	<b>2008/07/08</b>	<b>.000</b>	<b>2011/07</b>	<b>DUE</b>
<b>CADMIUM</b>	<b>01027</b>	<b>036</b>	<b>2008/07/08</b>	<b>.000</b>	<b>2011/07</b>	<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	<b>01034</b>	<b>036</b>	<b>2008/07/08</b>	<b>40.000</b>	<b>2011/07</b>	<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>036</b>	<b>2008/07/08</b>	<b>.260</b>	<b>2011/07</b>	<b>DUE</b>
<b>LEAD</b>	<b>01051</b>	<b>036</b>	<b>2008/07/08</b>	<b>24.000</b>	<b>2011/07</b>	<b>DUE</b>
<b>MERCURY</b>	<b>71900</b>	<b>036</b>	<b>2008/07/08</b>	<b>.000</b>	<b>2011/07</b>	<b>DUE</b>
<b>NICKEL</b>	<b>01067</b>	<b>036</b>	<b>2008/07/08</b>	<b>.000</b>	<b>2011/07</b>	<b>DUE</b>
<b>PERCHLORATE</b>	<b>A-031</b>	<b>036</b>	<b>2008/05/09</b>	<b>.000</b>	<b>2011/05</b>	<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>036</b>	<b>2008/07/08</b>	<b>.000</b>	<b>2011/07</b>	<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>036</b>	<b>2008/07/08</b>	<b>.000</b>	<b>2011/07</b>	<b>DUE</b>

NITRATE/NITRITE

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2008/07/08</b>	<b>14.000</b>	<b>2009/07</b>	<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2008/07/08</b>	<b>.000</b>	<b>2011/07</b>	<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200807**

**System Name: WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200807-009**

**Source Name: WELL #6 CABALLO & LONG VALLEY**

**Source Number: 009**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>036</b>	<b>2001/02/07</b>	<b>.000</b>	<b>2004/02</b>	<b>DUE</b>
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2010/07/08	< .000	2016/07
1,1,2,2-TETRACHLOROETHANE	34516	072	2010/07/08	< .000	2016/07
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2010/07/08	< .000	2016/07
1,1,2-TRICHLOROETHANE	34511	072	2010/07/08	< .000	2016/07
1,1-DICHLOROETHANE	34496	072	2010/07/08	< .000	2016/07
1,1-DICHLOROETHYLENE	34501	072	2010/07/08	< .000	2016/07
1,2,4-TRICHLOROBENZENE	34551	072	2010/07/08	< .000	2016/07
1,2-DICHLOROBENZENE	34536	072	2010/07/08	< .000	2016/07
1,2-DICHLOROETHANE	34531	072	2010/07/08	< .000	2016/07
1,2-DICHLOROPROPANE	34541	072	2010/07/08	< .000	2016/07
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2010/07/08	< .000	2016/07
1,4-DICHLOROBENZENE	34571	072	2010/07/08	< .000	2016/07
BENZENE	34030	072	2010/07/08	< .000	2016/07
CARBON TETRACHLORIDE	32102	072	2010/07/08	< .000	2016/07
CIS-1,2-DICHLOROETHYLENE	77093	072	2010/07/08	< .000	2016/07
DICHLOROMETHANE	34423	072	2010/07/08	< .000	2016/07
ETHYLBENZENE	34371	072	2010/07/08	< .000	2016/07
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2010/07/08	< .000	2016/07
MONOCHLOROBENZENE	34301	072	2010/07/08	< .000	2016/07
STYRENE	77128	072	2010/07/08	< .000	2016/07
TETRACHLOROETHYLENE	34475	072	2010/07/08	< .000	2016/07
TOLUENE	34010	072	2010/07/08	< .000	2016/07
TRANS-1,2-DICHLOROETHYLENE	34546	072	2010/07/08	< .000	2016/07
TRICHLOROETHYLENE	39180	072	2010/07/08	< .000	2016/07
TRICHLOROFUOROMETHANE	34488	072	2010/07/08	< .000	2016/07
VINYL CHLORIDE	39175	072	2010/07/08	< .000	2016/07
XYLENES (TOTAL)	81551	072	2010/07/08	< .000	2016/07

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**System Number: 4200807**

**System Name: WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200807-009**

**Source Name: WELL #6 CABALLO & LONG VALLEY**

**Source Number: 009**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2008/07/08	390.000	2011/07	DUE
CALCIUM	00916	036	2008/07/08	25.000	2011/07	DUE
CARBONATE ALKALINITY	00445	036	2008/07/08	.000	2011/07	DUE
CHLORIDE	00940	036	2008/07/08	41.000	2011/07	DUE
COLOR	00081	036	2001/10/09	.000	2004/10	DUE
COPPER	01042	036	2008/07/08	.000	2011/07	DUE
FOAMING AGENTS (MBAS)	38260	036	2008/07/08	.000	2011/07	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2008/07/08	350.000	2011/07	DUE
HYDROXIDE ALKALINITY	71830	036	2008/07/08	.000	2011/07	DUE
IRON	01045	036	2008/07/08	.000	2011/07	DUE
MAGNESIUM	00927	036	2008/07/08	67.000	2011/07	DUE
MANGANESE	01055	036	2008/07/08	.000	2011/07	DUE
ODOR THRESHOLD @ 60 C	00086	036	2001/10/09	1.000	2004/10	DUE
PH, LABORATORY	00403	036	2008/07/08	8.000	2011/07	DUE
SILVER	01077	036	2008/07/08	.000	2011/07	DUE
SODIUM	00929	036	2008/07/08	28.000	2011/07	DUE
SPECIFIC CONDUCTANCE	00095	036	2008/07/08	710.000	2011/07	DUE
SULFATE	00945	036	2008/07/08	13.000	2011/07	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2008/07/08	390.000	2011/07	DUE
TURBIDITY, LABORATORY	82079	036	2001/10/09	.100	2004/10	DUE
ZINC	01092	036	2008/07/08	.000	2011/07	DUE

**PS Code: 4200807-012**

**Source Name: TREATMENT PLANT**

**Source Number: 012**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000				DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

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System Number: **4200807**

System Name: **WOODSTOCK PROPERTY OWNERS ASSN**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200807-014**

Source Name: **WELL #7**

Source Number: **014**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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PS Code: **4200807-015**

Source Name: **WELL #8**

Source Number: **015**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200818**

System Name: **CIRCLE V RANCH CAMP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>INORGANIC</b>				
CHROMIUM, HEXAVALENT	01032	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
<b>NITRATE/NITRITE</b>				
NITRATE (AS NO3)	71850	012	2005/08/15 . .000	2006/08 DUE
NITRITE (AS N)	00620	036	2004/10/04 . .000	2007/10 DUE
<b>SECONDARY/GP</b>				
BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
PH, LABORATORY	00403	000		DUE
SODIUM	00929	000		DUE

PS Code: **4200818-005**

Source Name: **HORIZONTAL WELL**

Source Number: **005**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2005/08/15 . .2.800	2006/08 DUE
NITRITE (AS N)	00620	036	2004/10/04 . .000	2007/10 DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200818**

**System Name: CIRCLE V RANCH CAMP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200818-005**

**Source Name: HORIZONTAL WELL**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
PH, LABORATORY	00403	000		DUE
SODIUM	00929	000		DUE

**PS Code: 4200818-006**

**Source Name: TREATMENT PLANT**

**Source Number: 006**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200822**

System Name: **SANTA RITA WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200822-001**

Source Name: **WELL HEAD, TULAROSA RD.**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2013/07/19	< .000	2016/07
ANTIMONY	01097	036	2013/07/19	< .000	2016/07
ARSENIC	01002	036	2013/07/19	. 7.800	2016/07
BARIUM	01007	036	2013/07/19	< .000	2016/07
BERYLLIUM	01012	036	2013/07/19	< .000	2016/07
CADMIUM	01027	036	2013/07/19	< .000	2016/07
CHROMIUM (TOTAL)	01034	036	2013/07/19	< .000	2016/07
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/07/19	. .220	2016/07
LEAD	01051	036	2013/07/19	< .000	2016/07
MERCURY	71900	036	2013/07/19	< .000	2016/07
NICKEL	01067	036	2013/07/19	< .000	2016/07
PERCHLORATE	A-031	036	2013/07/19	< .000	2016/07
SELENIUM	01147	036	2013/07/19	< .000	2016/07
THALLIUM	01059	036	2013/07/19	< .000	2016/07

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/07/19	< .000	2014/07
NITRITE (AS N)	00620	036	2013/07/19	< .000	2016/07

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>036</b>	<b>2005/12/07</b>	<b>. .000</b>	<b>2008/12</b>	<b>DUE</b>
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**REGULATED SOC**

<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>				<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>				<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2008/11/17	.000	2014/11
1,1,2,2-TETRACHLOROETHANE	34516	072	2008/11/17	.000	2014/11
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2008/11/17	.000	2014/11
1,1,2-TRICHLOROETHANE	34511	072	2008/11/17	.000	2014/11

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200822**

**System Name: SANTA RITA WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200822-001**

**Source Name: WELL HEAD, TULAROSA RD.**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	072	2008/11/17	.000	2014/11
1,1-DICHLOROETHYLENE	34501	072	2008/11/17	.000	2014/11
1,2,4-TRICHLOROBENZENE	34551	072	2008/11/17	.000	2014/11
1,2-DICHLOROBENZENE	34536	072	2008/11/17	.000	2014/11
1,2-DICHLOROETHANE	34531	072	2008/11/17	.000	2014/11
1,2-DICHLOROPROPANE	34541	072	2008/11/17	.000	2014/11
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2008/11/17	.000	2014/11
1,4-DICHLOROBENZENE	34571	072	2008/11/17	.000	2014/11
BENZENE	34030	072	2008/11/17	.000	2014/11
CARBON TETRACHLORIDE	32102	072	2008/11/17	.000	2014/11
CIS-1,2-DICHLOROETHYLENE	77093	072	2008/11/17	.000	2014/11
DICHLOROMETHANE	34423	072	2008/11/17	.000	2014/11
ETHYLBENZENE	34371	072	2008/11/17	.000	2014/11
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2008/11/17	.000	2014/11
MONOCHLOROBENZENE	34301	072	2008/11/17	.000	2014/11
STYRENE	77128	072	2008/11/17	.000	2014/11
TETRACHLOROETHYLENE	34475	072	2008/11/17	.000	2014/11
TOLUENE	34010	072	2008/11/17	.000	2014/11
TRANS-1,2-DICHLOROETHYLENE	34546	072	2008/11/17	.000	2014/11
TRICHLOROETHYLENE	39180	072	2008/11/17	.000	2014/11
TRICHLOROFUOROMETHANE	34488	072	2008/11/17	.000	2014/11
VINYL CHLORIDE	39175	072	2008/11/17	.000	2014/11
XYLENES (TOTAL)	81551	072	2008/11/17	.000	2014/11

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/07/19	. 160.000	2016/07
CALCIUM	00916	036	2013/07/19	. 46.000	2016/07
CARBONATE ALKALINITY	00445	036	2013/07/19	< .000	2016/07
CHLORIDE	00940	036	2013/07/19	. 100.000	2016/07
COLOR	00081	036	2013/07/19	< .000	2016/07

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200822**

**System Name: SANTA RITA WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200822-001**

**Source Name: WELL HEAD, TULAROSA RD.**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

COPPER	01042	036	2013/07/19	< .000	2016/07	
FOAMING AGENTS (MBAS)	38260	036	2013/07/19	< .000	2016/07	
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/07/19	. 190.000	2016/07	
HYDROXIDE ALKALINITY	71830	036	2013/07/19	< .000	2016/07	
IRON	01045	036	2013/07/19	720.000	2016/07	
MAGNESIUM	00927	036	2013/07/19	. 18.000	2016/07	
MANGANESE	01055	036	2013/07/19	37.000	2016/07	
ODOR THRESHOLD @ 60 C	00086	036	2013/07/19	2.000	2016/07	
<b>PH, LABORATORY</b>	<b>00403</b>	<b>036</b>	<b>2004/05/12</b>	<b>. 6.600</b>	<b>2007/05</b>	<b>DUE</b>
SILVER	01077	036	2013/07/19	< .000	2016/07	
SODIUM	00929	036	2013/07/19	53.000	2016/07	
SPECIFIC CONDUCTANCE	00095	036	2013/07/19	. 660.000	2016/07	
SULFATE	00945	036	2013/07/19	40.000	2016/07	
TOTAL DISSOLVED SOLIDS	70300	036	2013/07/19	. 410.000	2016/07	
TURBIDITY, LABORATORY	82079	036	2013/07/19	. 1.310	2016/07	
ZINC	01092	036	2013/07/19	< .000	2016/07	

**PS Code: 4200822-007**

**Source Name: WELL #3 ACTIVE**

**Source Number: 007**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>ALUMINUM</b>	01105	036	2010/07/12	< .000	2013/07	<b>DUE</b>
<b>ANTIMONY</b>	01097	036	2010/07/12	< .000	2013/07	<b>DUE</b>
<b>ARSENIC</b>	01002	036	2010/07/12	9.100	2013/07	<b>DUE</b>
<b>BARIUM</b>	01007	036	2010/07/12	< .000	2013/07	<b>DUE</b>
<b>BERYLLIUM</b>	01012	036	2010/07/12	< .000	2013/07	<b>DUE</b>
<b>CADMIUM</b>	01027	036	2010/07/12	< .000	2013/07	<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200822**

System Name: **SANTA RITA WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200822-007**

Source Name: **WELL #3 ACTIVE**

Source Number: **007**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM (TOTAL)</b>	01034	036	2010/07/12	< .000	2013/07	DUE
<b>CHROMIUM, HEXAVALENT</b>	01032	001				DUE
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	036	2010/07/12	.340	2013/07	DUE
<b>LEAD</b>	01051	036	2010/07/12	< .000	2013/07	DUE
<b>MERCURY</b>	71900	036	2010/07/12	< .000	2013/07	DUE
<b>NICKEL</b>	01067	036	2010/07/12	< .000	2013/07	DUE
<b>PERCHLORATE</b>	A-031	036	2010/07/12	< .000	2013/07	DUE
<b>SELENIUM</b>	01147	036	2010/07/12	< .000	2013/07	DUE
<b>THALLIUM</b>	01059	036	2010/07/12	< .000	2013/07	DUE

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2014/06/30	< .000	2015/06	
<b>NITRITE (AS N)</b>	00620	036	2010/07/12	< .000	2013/07	DUE

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	036	2014/06/30	< .000	2017/06	
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**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000				DUE
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000				DUE
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	000				DUE
<b>1,1,2-TRICHLOROETHANE</b>	34511	000				DUE
<b>1,1-DICHLOROETHANE</b>	34496	000				DUE
<b>1,1-DICHLOROETHYLENE</b>	34501	000				DUE
<b>1,2,4-TRICHLOROBENZENE</b>	34551	000				DUE
<b>1,2-DICHLOROBENZENE</b>	34536	000				DUE
<b>1,2-DICHLOROETHANE</b>	34531	000				DUE
<b>1,2-DICHLOROPROPANE</b>	34541	000				DUE
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	34561	000				DUE
<b>1,4-DICHLOROBENZENE</b>	34571	000				DUE
<b>BENZENE</b>	34030	000				DUE

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System Number: **4200822**

System Name: **SANTA RITA WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200822-007**

Source Name: **WELL #3 ACTIVE**

Source Number: **007**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

CARBON TETRACHLORIDE	32102	000			DUE
CIS-1,2-DICHLOROETHYLENE	77093	000			DUE
DICHLOROMETHANE	34423	000			DUE
ETHYLBENZENE	34371	000			DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000			DUE
MONOCHLOROENZENE	34301	000			DUE
STYRENE	77128	000			DUE
TETRACHLOROETHYLENE	34475	000			DUE
TOLUENE	34010	000			DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000			DUE
TRICHLOROETHYLENE	39180	000			DUE
TRICHLOROFLUOROMETHANE	34488	000			DUE
VINYL CHLORIDE	39175	000			DUE
XYLENES (TOTAL)	81551	000			DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2010/07/12	160.000	2013/07	DUE
CALCIUM	00916	036	2010/07/12	52.000	2013/07	DUE
CARBONATE ALKALINITY	00445	036	2010/07/12	< .000	2013/07	DUE
CHLORIDE	00940	036	2010/07/12	100.000	2013/07	DUE
COLOR	00081	000				DUE
COPPER	01042	036	2010/07/12	< .000	2013/07	DUE
FOAMING AGENTS (MBAS)	38260	036	2010/07/12	< .000	2013/07	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2010/07/12	200.000	2013/07	DUE
HYDROXIDE ALKALINITY	71830	036	2010/07/12	< .000	2013/07	DUE
IRON	01045	036	2010/07/12	800.000	2013/07	DUE
MAGNESIUM	00927	036	2010/07/12	18.000	2013/07	DUE
MANGANESE	01055	036	2010/07/12	37.000	2013/07	DUE
ODOR THRESHOLD @ 60 C	00086	000				DUE
PH, LABORATORY	00403	036	2010/07/12	7.900	2013/07	DUE

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**System Number: 4200822**

**System Name: SANTA RITA WATER CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200822-007**

**Source Name: WELL #3 ACTIVE**

**Source Number: 007**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

SECONDARY/GP

SILVER	01077	036	2010/07/12	< .000	2013/07	DUE
SODIUM	00929	036	2010/07/12	59.000	2013/07	DUE
SPECIFIC CONDUCTANCE	00095	036	2010/07/12	680.000	2013/07	DUE
SULFATE	00945	036	2010/07/12	46.000	2013/07	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2010/07/12	430.000	2013/07	DUE
TURBIDITY, LABORATORY	82079	000				DUE
ZINC	01092	036	2010/07/12	< .000	2013/07	DUE

**PS Code: 4200822-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

INORGANIC

CHROMIUM, HEXAVALENT	01032	000				DUE
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\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200824**

**System Name: NOJOQUI FALLS COUNTY PARK**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200824-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/12/04	< .000	2014/12
NITRITE (AS N)	00620	036	2012/11/26	< .000	2015/11

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000			<b>DUE</b>
<b>CALCIUM</b>	00916	000			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000			<b>DUE</b>
<b>IRON</b>	01045	000			<b>DUE</b>
<b>MAGNESIUM</b>	00927	000			<b>DUE</b>
<b>MANGANESE</b>	01055	000			<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000			<b>DUE</b>
<b>SODIUM</b>	00929	000			<b>DUE</b>

**PS Code: 4200824-008**

**Source Name: WELL #2**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/12/04	< .000	2014/12
<b>NITRITE (AS N)</b>	00620	036	<b>2009/10/28</b>	<b>.000</b>	<b>2012/10 DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200824**

**System Name: NOJOQUI FALLS COUNTY PARK**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200824-008**

**Source Name: WELL #2**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
PH, LABORATORY	00403	000		DUE
SODIUM	00929	000		DUE

**PS Code: 4200824-009**

**Source Name: TREATMENT PLANT**

**Source Number: 009**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200826**

**System Name: RANCHO ALEGRE**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200826-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2005/12/12	.000	2006/12	<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	036	2005/12/12	.000	2008/12	<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000			<b>DUE</b>
<b>CALCIUM</b>	00916	000			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000			<b>DUE</b>
<b>IRON</b>	01045	000			<b>DUE</b>
<b>MAGNESIUM</b>	00927	000			<b>DUE</b>
<b>MANGANESE</b>	01055	000			<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000			<b>DUE</b>
<b>SODIUM</b>	00929	000			<b>DUE</b>

**PS Code: 4200826-005**

**Source Name: CREEK INTAKE**

**Source Number: 005**

**Source Status: ACTIVE RAW**

**Water type: S**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2005/12/12	.000	2006/12	<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	036	2005/12/12	.000	2008/12	<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200826**

**System Name: RANCHO ALEGRE**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200826-005**

**Source Name: CREEK INTAKE**

**Source Number: 005**

**Source Status: ACTIVE RAW**

**Water type: S**

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
PH, LABORATORY	00403	000		DUE
SODIUM	00929	000		DUE

**PS Code: 4200826-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200827**

**System Name: SANTA YNEZ ROBLAR MHP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200827-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/02/08	.000	2015/02
ANTIMONY	01097	036	2012/02/08	.000	2015/02
ARSENIC	01002	036	2012/02/08	1.200	2015/02
BARIUM	01007	036	2012/02/08	44.000	2015/02
BERYLLIUM	01012	036	2012/02/08	.000	2015/02
CADMIUM	01027	036	2012/02/08	1.400	2015/02
CHROMIUM (TOTAL)	01034	036	2012/02/08	1.800	2015/02
CHROMIUM, HEXAVALENT	01032	036	2014/07/08	<.000	2017/07
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/02/08	.110	2015/02
LEAD	01051	036	2012/08/08	.610	2015/08
MERCURY	71900	036	2012/02/08	.000	2015/02
NICKEL	01067	036	2012/02/08	3.600	2015/02
PERCHLORATE	A-031	036	2014/06/04	1.500	2017/06
SELENIUM	01147	036	2012/02/08	2.800	2015/02
THALLIUM	01059	036	2012/02/08	.000	2015/02

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/06	14.000	2015/05
NITRITE (AS N)	00620	036	2012/05/02	.000	2015/05

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2013/06/06	.948	2016/06
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000			<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000			<b>DUE</b>
<b>SIMAZINE</b>	39055	000			<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2013/05/14	.000	2019/05
1,1,2,2-TETRACHLOROETHANE	34516	072	2013/05/14	.000	2019/05
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2013/05/14	.000	2019/05

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200827**

**System Name: SANTA YNEZ ROBLAR MHP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200827-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1,2-TRICHLOROETHANE	34511	072	2013/05/14	.000	2019/05
1,1-DICHLOROETHANE	34496	072	2013/05/14	.000	2019/05
1,1-DICHLOROETHYLENE	34501	072	2013/05/14	.000	2019/05
1,2,4-TRICHLOROBENZENE	34551	072	2013/05/14	.000	2019/05
1,2-DICHLOROBENZENE	34536	072	2013/05/14	.000	2019/05
1,2-DICHLOROETHANE	34531	072	2013/05/14	.000	2019/05
1,2-DICHLOROPROPANE	34541	072	2013/05/14	.000	2019/05
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2010/04/06	.000	2016/04
1,4-DICHLOROBENZENE	34571	072	2013/05/14	.000	2019/05
BENZENE	34030	072	2013/05/14	.000	2019/05
CARBON TETRACHLORIDE	32102	072	2013/05/14	.000	2019/05
CIS-1,2-DICHLOROETHYLENE	77093	072	2010/04/06	.000	2016/04
DICHLOROMETHANE	34423	072	2013/05/14	.000	2019/05
ETHYLBENZENE	34371	072	2013/05/14	.000	2019/05
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2010/04/06	.000	2016/04
MONOCHLOROBENZENE	34301	072	2013/05/14	.000	2019/05
STYRENE	77128	072	2013/05/14	.000	2019/05
TETRACHLOROETHYLENE	34475	072	2013/05/14	.000	2019/05
TOLUENE	34010	072	2013/05/14	.000	2019/05
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/05/14	.000	2019/05
TRICHLOROETHYLENE	39180	072	2013/05/14	.000	2019/05
TRICHLOROFUOROMETHANE	34488	072	2013/05/14	.000	2019/05
VINYL CHLORIDE	39175	072	2013/05/14	.000	2019/05
XYLENES (TOTAL)	81551	072	2013/05/14	.000	2019/05

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/02/08	.140.000	2015/02
CALCIUM	00916	036	2012/02/08	.56.000	2015/02
CARBONATE ALKALINITY	00445	036	2012/02/08	.000	2015/02
CHLORIDE	00940	036	2012/02/08	.101.000	2015/02

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200827**

**System Name: SANTA YNEZ ROBLAR MHP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200827-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

COLOR	00081	036	2012/02/08	.000	2015/02	
COPPER	01042	036	2012/08/08	81.000	2015/08	
FOAMING AGENTS (MBAS)	38260	036	2012/02/08	.000	2015/02	
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/02/08	280.000	2015/02	
HYDROXIDE ALKALINITY	71830	036	2012/02/08	.000	2015/02	
IRON	01045	036	2012/02/08	.000	2015/02	
MAGNESIUM	00927	036	2012/02/08	42.000	2015/02	
MANGANESE	01055	036	2012/02/08	.000	2015/02	
ODOR THRESHOLD @ 60 C	00086	036	2012/02/08	2.000	2015/02	
PH, LABORATORY	00403	036	2012/02/08	6.500	2015/02	
SILVER	01077	036	2012/02/08	.000	2015/02	
SODIUM	00929	036	2012/02/08	42.000	2015/02	
SPECIFIC CONDUCTANCE	00095	036	2012/02/08	770.000	2015/02	
SULFATE	00945	036	2012/02/08	88.000	2015/02	
<b>TOTAL DISSOLVED SOLIDS</b>	<b>70300</b>	<b>036</b>	<b>2006/02/20</b>	<b>480.000</b>	<b>2009/02</b>	<b>DUE</b>
TURBIDITY, LABORATORY	82079	036	2012/02/08	.240	2015/02	
ZINC	01092	036	2012/02/08	.000	2015/02	

**PS Code: 4200827-005**

**Source Name: WELL #2 STANDBY**

**Source Number: 005**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

<b>ALUMINUM</b>	01105	036	2002/02/26	.000	2005/02	DUE
<b>ANTIMONY</b>	01097	036	2002/02/26	.000	2005/02	DUE
<b>ARSENIC</b>	01002	036	2002/02/26	2.300	2005/02	DUE
<b>BARIUM</b>	01007	036	2002/02/26	.000	2005/02	DUE
<b>BERYLLIUM</b>	01012	036	2002/02/26	.000	2005/02	DUE

\*Testing interval is in months;

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System Number: **4200827**

System Name: **SANTA YNEZ ROBLAR MHP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200827-005**

Source Name: **WELL #2 STANDBY**

Source Number: **005**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

CADMIUM	01027	036	2002/02/26	.000	2005/02	DUE
CHROMIUM (TOTAL)	01034	036	2002/02/26	.000	2005/02	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2002/02/26	.15.000	2005/02	DUE
LEAD	01051	036	2002/02/26	.000	2005/02	DUE
MERCURY	71900	036	2002/02/26	.000	2005/02	DUE
NICKEL	01067	036	2002/02/26	.000	2005/02	DUE
PERCHLORATE	A-031	000				DUE
SELENIUM	01147	036	2002/02/26	.000	2005/02	DUE
THALLIUM	01059	036	2002/02/26	.000	2005/02	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2002/02/26	.9.400	2003/02	DUE
NITRITE (AS N)	00620	036	2002/02/26	.000	2005/02	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2002/08/13	.000	2005/08	DUE
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000				DUE
1,1,2,2-TETRACHLOROETHANE	34516	000				DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000				DUE
1,1,2-TRICHLOROETHANE	34511	000				DUE
1,1-DICHLOROETHANE	34496	000				DUE
1,1-DICHLOROETHYLENE	34501	000				DUE
1,2,4-TRICHLOROBENZENE	34551	000				DUE
1,2-DICHLOROBENZENE	34536	000				DUE
1,2-DICHLOROETHANE	34531	000				DUE
1,2-DICHLOROPROPANE	34541	000				DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000				DUE
1,4-DICHLOROBENZENE	34571	000				DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200827**

System Name: **SANTA YNEZ ROBLAR MHP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200827-005**

Source Name: **WELL #2 STANDBY**

Source Number: **005**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**REGULATED VOC**

BENZENE	34030	000				DUE
CARBON TETRACHLORIDE	32102	000				DUE
CIS-1,2-DICHLOROETHYLENE	77093	000				DUE
DICHLOROMETHANE	34423	000				DUE
ETHYLBENZENE	34371	000				DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2002/02/26	.000	2008/02	DUE
MONOCHLOROBENZENE	34301	000				DUE
STYRENE	77128	000				DUE
TETRACHLOROETHYLENE	34475	000				DUE
TOLUENE	34010	000				DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000				DUE
TRICHLOROETHYLENE	39180	000				DUE
TRICHLOROFLUOROMETHANE	34488	000				DUE
VINYL CHLORIDE	39175	000				DUE
XYLENES (TOTAL)	81551	000				DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2002/02/26	.180.000	2005/02	DUE
CALCIUM	00916	036	2002/02/26	.53.000	2005/02	DUE
CARBONATE ALKALINITY	00445	036	2002/02/26	.000	2005/02	DUE
CHLORIDE	00940	036	2002/02/26	.78.000	2005/02	DUE
COLOR	00081	036	2002/02/26	.000	2005/02	DUE
COPPER	01042	036	2002/02/26	.000	2005/02	DUE
FOAMING AGENTS (MBAS)	38260	036	2002/02/26	.000	2005/02	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2002/02/26	.270.000	2005/02	DUE
HYDROXIDE ALKALINITY	71830	036	2002/02/26	.000	2005/02	DUE
IRON	01045	036	2002/02/26	.000	2005/02	DUE
MAGNESIUM	00927	036	2002/02/26	.34.000	2005/02	DUE
MANGANESE	01055	036	2002/02/26	.000	2005/02	DUE
ODOR THRESHOLD @ 60 C	00086	036	2002/02/26	1.000	2005/02	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200827**

**System Name: SANTA YNEZ ROBLAR MHP**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200827-005**

**Source Name: WELL #2 STANDBY**

**Source Number: 005**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

PH, LABORATORY	00403	036	2002/02/26	. 6.700	2005/02	DUE
SILVER	01077	036	2002/02/26	. .000	2005/02	DUE
SODIUM	00929	036	2002/02/26	35.000	2005/02	DUE
SPECIFIC CONDUCTANCE	00095	036	2002/02/26	. 690.000	2005/02	DUE
SULFATE	00945	036	2002/02/26	81.000	2005/02	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2002/02/26	. 430.000	2005/02	DUE
TURBIDITY, LABORATORY	82079	036	2002/02/26	. .200	2005/02	DUE
ZINC	01092	036	2002/02/26	. .000	2005/02	DUE

**PS Code: 4200827-011**

**Source Name: TREATMENT PLANT**

**Source Number: 011**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000				DUE
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\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200830**

System Name: **ZACA LAKE RETREAT**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200830-001**

Source Name: **SPRING**

Source Number: **001**

Source Status: **ACTIVE RAW**

Water type: **S**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	2013/07/23 < .000	2014/07
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	2012/01/22 < .000	2015/01

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200830-007**

Source Name: **TREATMENT PLANT**

Source Number: **007**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200832**

**System Name: FROZSUN FOODS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200832-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2014/06/04	< 10.000	2017/06
ANTIMONY	01097	036	2014/06/04	< 1.000	2017/06
ARSENIC	01002	036	2014/06/04	< 2.000	2017/06
BARIUM	01007	036	2014/06/04	. 13.700	2017/06
BERYLLIUM	01012	036	2014/06/04	< 1.000	2017/06
CADMIUM	01027	036	2014/06/04	< .200	2017/06
CHROMIUM (TOTAL)	01034	036	2014/06/04	. 1.000	2017/06
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/06/04	. .100	2017/06
LEAD	01051	036	2014/06/04	< .500	2017/06
MERCURY	71900	036	2014/06/04	< .020	2017/06
NICKEL	01067	036	2014/06/04	< 1.000	2017/06
SELENIUM	01147	036	2014/06/04	. 2.000	2017/06
THALLIUM	01059	036	2014/06/04	< .200	2017/06

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/06/04	. 30.100	2015/06
NITRITE (AS N)	00620	036	2014/06/04	< .100	2017/06

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/06/04	. 260.000	2017/06
CALCIUM	00916	036	2014/06/04	. 135.000	2017/06
CARBONATE ALKALINITY	00445	036	2014/06/04	< 10.000	2017/06
CHLORIDE	00940	036	2014/06/04	. 50.000	2017/06
<b>COLOR</b>	00081	036	<b>2010/07/01</b>	< 3.000	<b>2013/07 DUE</b>
COPPER	01042	036	2014/06/04	< 10.000	2017/06
FOAMING AGENTS (MBAS)	38260	036	2014/06/04	< .100	2017/06
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/06/04	. 584.000	2017/06
HYDROXIDE ALKALINITY	71830	036	2014/06/04	< 10.000	2017/06
IRON	01045	036	2014/06/04	. 70.000	2017/06

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0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200832**

**System Name: FROZSUN FOODS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200832-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	036	2014/06/04	. 60.000	2017/06	
MANGANESE	01055	036	2014/06/04	< 10.000	2017/06	
<b>ODOR THRESHOLD @ 60 C</b>	<b>00086</b>	<b>036</b>	<b>2010/07/01</b>	<b>&lt; 1.000</b>	<b>2013/07</b>	<b>DUE</b>
PH, LABORATORY	00403	036	2014/06/04	. 7.400	2017/06	
SILVER	01077	036	2014/06/04	< 1.000	2017/06	
SODIUM	00929	036	2014/06/04	. 83.000	2017/06	
SPECIFIC CONDUCTANCE	00095	036	2014/06/04	. 1370.000	2017/06	
SULFATE	00945	036	2014/06/04	. 465.000	2017/06	
TOTAL DISSOLVED SOLIDS	70300	036	2014/06/04	. 1000.000	2017/06	
<b>TURBIDITY, LABORATORY</b>	<b>82079</b>	<b>036</b>	<b>2010/07/01</b>	<b>.190</b>	<b>2013/07</b>	<b>DUE</b>
ZINC	01092	036	2014/06/04	< 20.000	2017/06	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200833**

**System Name: BONITA SCHOOL**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200833-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2013/06/19	< .000	2016/06
ANTIMONY	01097	036	2013/06/19	< .000	2016/06
ARSENIC	01002	036	2013/06/19	< .000	2016/06
BARIUM	01007	036	2013/06/19	< .000	2016/06
BERYLLIUM	01012	036	2013/06/19	< .000	2016/06
CADMIUM	01027	036	2013/06/19	< .000	2016/06
CHROMIUM (TOTAL)	01034	036	2013/06/19	< .000	2016/06
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/06/19	. 450	2016/06
LEAD	01051	036	2013/06/19	< .000	2016/06
MERCURY	71900	036	2013/06/19	< .000	2016/06
NICKEL	01067	036	2013/06/19	< .000	2016/06
SELENIUM	01147	036	2013/06/19	< .000	2016/06
THALLIUM	01059	036	2013/06/19	< .000	2016/06

**DUE**

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/02/11	. 140.000	2015/02
NITRITE (AS N)	00620	036	2014/02/11	< .000	2017/02

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/04/15	. 300.000	2017/04
CALCIUM	00916	036	2014/04/15	. 190.000	2017/04
CARBONATE ALKALINITY	00445	036	2014/04/15	< .000	2017/04
CHLORIDE	00940	036	2014/04/15	. 72.000	2017/04
COLOR	00081	036	2014/04/15	< .000	2017/04
COPPER	01042	036	2014/04/15	< .000	2017/04
FOAMING AGENTS (MBAS)	38260	036	2014/04/15	< .000	2017/04
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/04/15	. 820.000	2017/04
HYDROXIDE ALKALINITY	71830	036	2014/04/15	< .000	2017/04
IRON	01045	036	2014/04/15	< .000	2017/04
MAGNESIUM	00927	036	2014/04/15	. 82.000	2017/04

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200833**

**System Name: BONITA SCHOOL**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200833-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MANGANESE	01055	036	2014/04/15	< .000	2017/04
ODOR THRESHOLD @ 60 C	00086	036	2014/04/15	< .000	2017/04
PH, LABORATORY	00403	036	2014/04/15	. 8.000	2017/04
SILVER	01077	036	2014/04/15	< .000	2017/04
SODIUM	00929	036	2014/04/15	. 110.000	2017/04
SPECIFIC CONDUCTANCE	00095	036	2014/04/15	. 1700.000	2017/04
SULFATE	00945	036	2014/04/15	. 560.000	2017/04
TOTAL DISSOLVED SOLIDS	70300	036	2014/04/15	. 1300.000	2017/04
TURBIDITY, LABORATORY	82079	036	2014/04/15	< .000	2017/04
ZINC	01092	036	2014/04/15	. 310.000	2017/04

**PS Code: 4200833-007**

**Source Name: TREATMENT PLANT**

**Source Number: 007**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200837**

System Name: **RANCHO YNECITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200837-001**

Source Name: **WELL # 1 (BONITA)**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2011/10/19	< 10.000	2014/10
ANTIMONY	01097	036	2011/10/19	< 1.000	2014/10
ARSENIC	01002	036	2011/10/19	. 3.000	2014/10
BARIUM	01007	036	2011/10/19	50.600	2014/10
BERYLLIUM	01012	036	2011/10/19	< 1.000	2014/10
CADMIUM	01027	036	2011/10/19	< 1.000	2014/10
CHROMIUM (TOTAL)	01034	036	2011/10/19	. 17.000	2014/10
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2011/10/19	< .100	2014/10
LEAD	01051	036	2011/10/19	< .200	2014/10
MERCURY	71900	036	2011/10/19	< .020	2014/10
NICKEL	01067	036	2011/10/19	< 1.000	2014/10
PERCHLORATE	A-031	036	2013/09/25	< .000	2016/09
SELENIUM	01147	036	2011/10/19	. 3.000	2014/10
THALLIUM	01059	036	2011/10/19	< 1.000	2014/10

**DUE**

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/09/25	. 13.000	2014/09
NITRITE (AS N)	00620	036	2012/10/24	< .000	2015/10

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>036</b>	<b>2002/08/21</b>	<b>. .000</b>	<b>2005/08</b>	<b>DUE</b>
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/10/19	< .500	2017/10
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/10/19	< .500	2017/10
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/10/19	< .500	2017/10
1,1,2-TRICHLOROETHANE	34511	072	2011/10/19	< .500	2017/10
1,1-DICHLOROETHANE	34496	072	2011/10/19	< .500	2017/10
1,1-DICHLOROETHYLENE	34501	072	2011/10/19	< .500	2017/10
1,2,4-TRICHLOROBENZENE	34551	072	2011/10/19	< .500	2017/10

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

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**System Number: 4200837**

**System Name: RANCHO YNECITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200837-001**

**Source Name: WELL # 1 (BONITA)**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROBENZENE	34536	072	2011/10/19	< .500	2017/10
1,2-DICHLOROETHANE	34531	072	2011/10/19	< .500	2017/10
1,2-DICHLOROPROPANE	34541	072	2011/10/19	< .500	2017/10
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>072</b>	<b>2002/08/21</b>	<b>.000</b>	<b>2008/08 DUE</b>
1,4-DICHLOROBENZENE	34571	072	2011/10/19	< .500	2017/10
BENZENE	34030	072	2011/10/19	< .500	2017/10
CARBON TETRACHLORIDE	32102	072	2011/10/19	< .500	2017/10
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/10/19	< .500	2017/10
DICHLOROMETHANE	34423	072	2011/10/19	< .500	2017/10
ETHYLBENZENE	34371	072	2011/10/19	< .500	2017/10
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/10/19	< 1.000	2017/10
MONOCHLOROBENZENE	34301	072	2011/10/19	< .500	2017/10
STYRENE	77128	072	2011/10/19	< .500	2017/10
TETRACHLOROETHYLENE	34475	072	2011/10/19	< .500	2017/10
TOLUENE	34010	072	2011/10/19	< .500	2017/10
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/10/19	< .500	2017/10
TRICHLOROETHYLENE	39180	072	2011/10/19	< .500	2017/10
TRICHLOROFUOROMETHANE	34488	072	2011/10/19	< .500	2017/10
VINYL CHLORIDE	39175	072	2011/10/19	< .500	2017/10
XYLENES (TOTAL)	81551	072	2011/10/19	< .500	2017/10

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2011/10/19	. 340.000	2014/10
CALCIUM	00916	036	2011/10/19	. 31.000	2014/10
CARBONATE ALKALINITY	00445	036	2011/10/19	< 10.000	2014/10
CHLORIDE	00940	036	2011/10/19	. 41.000	2014/10
COLOR	00081	036	2011/10/19	< 5.000	2014/10
COPPER	01042	036	2011/10/19	< 10.000	2014/10
FOAMING AGENTS (MBAS)	38260	036	2011/10/19	. .100	2014/10
HARDNESS (TOTAL) AS CaCO3	00900	036	2011/10/19	. 283.000	2014/10

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200837**

**System Name: RANCHO YNECITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200837-001**

**Source Name: WELL # 1 (BONITA)**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

HYDROXIDE ALKALINITY	71830	036	2011/10/19	< 10.000	2014/10
IRON	01045	036	2011/10/19	70.000	2014/10
MAGNESIUM	00927	036	2011/10/19	. 50.000	2014/10
MANGANESE	01055	036	2011/10/19	< 10.000	2014/10
ODOR THRESHOLD @ 60 C	00086	036	2011/10/19	< 1.000	2014/10
PH, LABORATORY	00403	036	2011/10/19	. 7.800	2014/10
SILVER	01077	036	2011/10/19	< 1.000	2014/10
SODIUM	00929	036	2011/10/19	38.000	2014/10
SPECIFIC CONDUCTANCE	00095	036	2011/10/19	. 688.000	2014/10
SULFATE	00945	036	2011/10/19	13.000	2014/10
TOTAL DISSOLVED SOLIDS	70300	036	2011/10/19	. 370.000	2014/10
TURBIDITY, LABORATORY	82079	036	2011/10/19	. .200	2014/10
ZINC	01092	036	2011/10/19	< 20.000	2014/10

**PS Code: 4200837-003**

**Source Name: WELL #3 ESTE**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2011/08/24	< 10.000	2014/08
ANTIMONY	01097	036	2011/08/24	< 1.000	2014/08
ARSENIC	01002	036	2011/08/24	. 3.000	2014/08
BARIUM	01007	036	2011/08/24	64.700	2014/08
BERYLLIUM	01012	036	2011/08/24	< 1.000	2014/08
CADMIUM	01027	036	2011/08/24	< 1.000	2014/08
CHROMIUM (TOTAL)	01034	036	2011/08/24	. 8.000	2014/08
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2011/08/24	< .100	2014/08

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200837**

System Name: **RANCHO YNECITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200837-003**

Source Name: **WELL #3 ESTE**

Source Number: **003**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

LEAD	01051	036	2011/08/24	< .200	2014/08
MERCURY	71900	036	2011/08/24	.020	2014/08
NICKEL	01067	036	2011/08/24	< 1.000	2014/08
PERCHLORATE	A-031	036	2013/09/25	< .000	2016/09
SELENIUM	01147	036	2011/08/24	.5000	2014/08
THALLIUM	01059	036	2011/08/24	< 1.000	2014/08

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/02/12	.10.700	2015/02
NITRITE (AS N)	00620	036	2012/10/24	< .000	2015/10

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	036	<b>2008/08/21</b>	2.420	<b>2011/08 DUE</b>
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2010/11/11	< .500	2016/11
1,1,2,2-TETRACHLOROETHANE	34516	072	2010/11/11	< .500	2016/11
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2010/11/11	< .500	2016/11
1,1,2-TRICHLOROETHANE	34511	072	2010/11/11	< .500	2016/11
1,1-DICHLOROETHANE	34496	072	2010/11/11	< .500	2016/11
1,1-DICHLOROETHYLENE	34501	072	2010/11/11	< .500	2016/11
1,2,4-TRICHLOROBENZENE	34551	072	2010/11/11	< .500	2016/11
1,2-DICHLOROBENZENE	34536	072	2010/11/11	< .500	2016/11
1,2-DICHLOROETHANE	34531	072	2010/11/11	< .500	2016/11
1,2-DICHLOROPROPANE	34541	072	2010/11/11	< .500	2016/11
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	34561	072	<b>2001/06/27</b>	.000	<b>2007/06 DUE</b>
1,4-DICHLOROBENZENE	34571	072	2010/11/11	< .500	2016/11
BENZENE	34030	072	2010/11/11	< .500	2016/11
CARBON TETRACHLORIDE	32102	072	2010/11/11	< .500	2016/11
CIS-1,2-DICHLOROETHYLENE	77093	072	2010/11/11	< .500	2016/11
DICHLOROMETHANE	34423	072	2010/11/11	< .500	2016/11

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200837**

**System Name: RANCHO YNECITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200837-003**

**Source Name: WELL #3 ESTE**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

ETHYLBENZENE	34371	072	2010/11/11	< .500	2016/11
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2010/11/11	< 1.000	2016/11
MONOCHLORO BENZENE	34301	072	2010/11/11	< .500	2016/11
STYRENE	77128	072	2010/11/11	< .500	2016/11
TETRACHLOROETHYLENE	34475	072	2010/11/11	< .500	2016/11
TOLUENE	34010	072	2010/11/11	< .500	2016/11
TRANS-1,2-DICHLOROETHYLENE	34546	072	2010/11/11	< .500	2016/11
TRICHLOROETHYLENE	39180	072	2010/11/11	< .500	2016/11
TRICHLOROFUOROMETHANE	34488	072	2010/11/11	< .500	2016/11
VINYL CHLORIDE	39175	072	2010/11/11	< .500	2016/11
XYLENES (TOTAL)	81551	072	2010/11/11	< .500	2016/11

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2011/08/24	. 310.000	2014/08
CALCIUM	00916	036	2011/08/24	. 29.000	2014/08
CARBONATE ALKALINITY	00445	036	2011/08/24	< 10.000	2014/08
CHLORIDE	00940	036	2011/08/24	. 58.000	2014/08
COLOR	00081	036	2011/08/24	< 5.000	2014/08
COPPER	01042	036	2011/08/24	< 10.000	2014/08
FOAMING AGENTS (MBAS)	38260	036	2011/08/24	< .100	2014/08
HARDNESS (TOTAL) AS CaCO3	00900	036	2011/08/24	. 266.000	2014/08
HYDROXIDE ALKALINITY	71830	036	2011/08/24	< 10.000	2014/08
IRON	01045	036	2011/08/24	< 50.000	2014/08
MAGNESIUM	00927	036	2011/08/24	. 47.000	2014/08
MANGANESE	01055	036	2011/08/24	< 10.000	2014/08
ODOR THRESHOLD @ 60 C	00086	036	2011/08/24	< 1.000	2014/08
PH, LABORATORY	00403	036	2011/08/24	. 8.000	2014/08
SILVER	01077	036	2011/08/24	< 1.000	2014/08
SODIUM	00929	036	2011/08/24	35.000	2014/08
SPECIFIC CONDUCTANCE	00095	036	2011/08/24	. 695.000	2014/08

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200837**

**System Name: RANCHO YNECITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200837-003**

**Source Name: WELL #3 ESTE**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

SULFATE	00945	036	2011/08/24	17.000	2014/08
TOTAL DISSOLVED SOLIDS	70300	036	2011/08/24	370.000	2014/08
TURBIDITY, LABORATORY	82079	036	2011/08/24	.500	2014/08
ZINC	01092	036	2011/08/24	< 20.000	2014/08

**PS Code: 4200837-004**

**Source Name: WELL #4 NEW CABALLO WELL**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2011/11/23	< 10.000	2014/11
ANTIMONY	01097	036	2011/11/23	< 1.000	2014/11
ARSENIC	01002	036	2011/11/23	. 3.000	2014/11
BARIUM	01007	036	2011/11/23	69.700	2014/11
BERYLLIUM	01012	036	2011/11/23	< 1.000	2014/11
CADMIUM	01027	036	2011/11/23	< 1.000	2014/11
CHROMIUM (TOTAL)	01034	036	2011/11/23	. 26.000	2014/11
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2011/11/23	< .100	2014/11
LEAD	01051	036	2011/11/23	. .300	2014/11
MERCURY	71900	036	2011/11/23	< .020	2014/11
NICKEL	01067	036	2011/11/23	< 1.000	2014/11
PERCHLORATE	A-031	036	2013/09/25	< .000	2016/09
SELENIUM	01147	036	2011/11/23	. 4.000	2014/11
THALLIUM	01059	036	2011/11/23	< 1.000	2014/11

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/09/25	. 4.000	2014/09
NITRITE (AS N)	00620	036	2012/10/24	< .000	2015/10

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200837**

**System Name: RANCHO YNECITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200837-004**

**Source Name: WELL #4 NEW CABALLO WELL**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>036</b>	<b>2006/08/09</b>	<b>6.400</b>	<b>2009/08</b>	<b>DUE</b>
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2011/11/23	< .500	2017/11	
1,1,2,2-TETRACHLOROETHANE	34516	072	2011/11/23	< .500	2017/11	
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2011/11/23	< .500	2017/11	
1,1,2-TRICHLOROETHANE	34511	072	2011/11/23	< .500	2017/11	
1,1-DICHLOROETHANE	34496	072	2011/11/23	< .500	2017/11	
1,1-DICHLOROETHYLENE	34501	072	2011/11/23	< .500	2017/11	
1,2,4-TRICHLOROBENZENE	34551	072	2011/11/23	< .500	2017/11	
1,2-DICHLOROBENZENE	34536	072	2011/11/23	< .500	2017/11	
1,2-DICHLOROETHANE	34531	072	2011/11/23	< .500	2017/11	
1,2-DICHLOROPROPANE	34541	072	2011/11/23	< .500	2017/11	
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>072</b>	<b>2002/08/21</b>	<b>.000</b>	<b>2008/08</b>	<b>DUE</b>
1,4-DICHLOROBENZENE	34571	072	2011/11/23	< .500	2017/11	
BENZENE	34030	072	2011/11/23	< .500	2017/11	
CARBON TETRACHLORIDE	32102	072	2011/11/23	< .500	2017/11	
CIS-1,2-DICHLOROETHYLENE	77093	072	2011/11/23	< .500	2017/11	
DICHLOROMETHANE	34423	072	2011/11/23	< .500	2017/11	
ETHYLBENZENE	34371	072	2011/11/23	< .500	2017/11	
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2011/11/23	< 1.000	2017/11	
MONOCHLOROBENZENE	34301	072	2011/11/23	< .500	2017/11	
STYRENE	77128	072	2011/11/23	< .500	2017/11	
TETRACHLOROETHYLENE	34475	072	2011/11/23	< .500	2017/11	
TOLUENE	34010	072	2011/11/23	< .500	2017/11	
TRANS-1,2-DICHLOROETHYLENE	34546	072	2011/11/23	< .500	2017/11	
TRICHLOROETHYLENE	39180	072	2011/11/23	< .500	2017/11	
TRICHLOROFUOROMETHANE	34488	072	2011/11/23	< .500	2017/11	
VINYL CHLORIDE	39175	072	2011/11/23	< .500	2017/11	
XYLENES (TOTAL)	81551	072	2011/11/23	< .500	2017/11	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200837**

**System Name: RANCHO YNECITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200837-004**

**Source Name: WELL #4 NEW CABALLO WELL**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2011/11/23	. 310.000	2014/11
CALCIUM	00916	036	2011/11/23	. 29.000	2014/11
CARBONATE ALKALINITY	00445	036	2011/11/23	< 10.000	2014/11
CHLORIDE	00940	036	2011/11/23	. 46.000	2014/11
COLOR	00081	036	2011/11/23	< 5.000	2014/11
COPPER	01042	036	2011/11/23	< 10.000	2014/11
FOAMING AGENTS (MBAS)	38260	036	2011/11/23	< .100	2014/11
HARDNESS (TOTAL) AS CaCO3	00900	036	2011/11/23	. 266.000	2014/11
HYDROXIDE ALKALINITY	71830	036	2011/11/23	< 10.000	2014/11
IRON	01045	036	2011/11/23	500.000	2014/11
MAGNESIUM	00927	036	2011/11/23	. 47.000	2014/11
MANGANESE	01055	036	2011/11/23	20.000	2014/11
ODOR THRESHOLD @ 60 C	00086	036	2011/11/23	< 1.000	2014/11
PH, LABORATORY	00403	036	2011/11/23	. 7.700	2014/11
SILVER	01077	036	2011/11/23	< 1.000	2014/11
SODIUM	00929	036	2011/11/23	40.000	2014/11
SPECIFIC CONDUCTANCE	00095	036	2011/11/23	. 685.000	2014/11
SULFATE	00945	036	2011/11/23	18.000	2014/11
TOTAL DISSOLVED SOLIDS	70300	036	2011/11/23	. 380.000	2014/11
TURBIDITY, LABORATORY	82079	036	2011/11/23	. 2.600	2014/11
ZINC	01092	036	2011/11/23	< 20.000	2014/11

**PS Code: 4200837-011**

**Source Name: TREATMENT PLANT**

**Source Number: 011**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200837**

**System Name: RANCHO YNECITA MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200837-013</b>				
<b>Source Name: TREATMENT PLANT</b>				
<b>Source Number: 013</b>				
<b>Source Status: ACTIVE TREATED</b>				
<b>Water type: G</b>				
<b><u>INORGANIC</u></b>				
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>

**PS Code: 4200837-014**

**Source Name: TREATMENT PLANT**

**Source Number: 014**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200842**

System Name: **SAINT MARIE MOBILE HOME PARK**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200842-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2009/04/23	.000	2012/04	DUE
ANTIMONY	01097	036	2009/04/23	.000	2012/04	DUE
ARSENIC	01002	036	2009/04/23	.000	2012/04	DUE
BARIUM	01007	036	2009/04/23	.000	2012/04	DUE
BERYLLIUM	01012	036	2009/04/23	.000	2012/04	DUE
CADMIUM	01027	036	2009/04/23	.000	2012/04	DUE
CHROMIUM (TOTAL)	01034	036	2009/04/23	.000	2012/04	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2009/04/23	.400	2012/04	DUE
LEAD	01051	036	2009/04/23	.000	2012/04	DUE
MERCURY	71900	036	2009/04/23	.000	2012/04	DUE
NICKEL	01067	036	2009/04/23	.000	2012/04	DUE
PERCHLORATE	A-031	036	2013/11/19	< .000	2016/11	
SELENIUM	01147	036	2009/04/23	.000	2012/04	DUE
THALLIUM	01059	036	2009/04/23	.000	2012/04	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/02/04	. 35.000	2015/02	
NITRITE (AS N)	00620	036	2009/04/23	.000	2012/04	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2014/02/04	. 7.500	2017/02	
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2014/02/04	< .000	2020/02	
1,1,2,2-TETRACHLOROETHANE	34516	072	2014/02/04	< .000	2020/02	
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2014/02/04	< .000	2020/02	
1,1,2-TRICHLOROETHANE	34511	072	2014/02/04	< .000	2020/02	
1,1-DICHLOROETHANE	34496	072	2014/02/04	< .000	2020/02	
1,1-DICHLOROETHYLENE	34501	072	2014/02/04	< .000	2020/02	
1,2,4-TRICHLOROBENZENE	34551	072	2014/02/04	< .000	2020/02	

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200842**

**System Name: SAINT MARIE MOBILE HOME PARK**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200842-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROBENZENE	34536	072	2014/02/04	< .000	2020/02
1,2-DICHLOROETHANE	34531	072	2014/02/04	< .000	2020/02
1,2-DICHLOROPROPANE	34541	072	2014/02/04	< .000	2020/02
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2014/02/04	< .000	2020/02
1,4-DICHLOROBENZENE	34571	072	2014/02/04	< .000	2020/02
BENZENE	34030	072	2014/02/04	< .000	2020/02
CARBON TETRACHLORIDE	32102	072	2014/02/04	< .000	2020/02
CIS-1,2-DICHLOROETHYLENE	77093	072	2014/02/04	< .000	2020/02
DICHLOROMETHANE	34423	072	2014/02/04	< .000	2020/02
ETHYLBENZENE	34371	072	2014/02/04	< .000	2020/02
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2014/02/04	< .000	2020/02
MONOCHLOROBENZENE	34301	072	2014/02/04	< .000	2020/02
STYRENE	77128	072	2014/02/04	< .000	2020/02
TETRACHLOROETHYLENE	34475	072	2014/02/04	< .000	2020/02
TOLUENE	34010	072	2014/02/04	< .000	2020/02
TRANS-1,2-DICHLOROETHYLENE	34546	072	2014/02/04	< .000	2020/02
TRICHLOROETHYLENE	39180	072	2014/02/04	< .000	2020/02
TRICHLOROFUOROMETHANE	34488	072	2014/02/04	< .000	2020/02
VINYL CHLORIDE	39175	072	2014/02/04	< .000	2020/02
XYLENES (TOTAL)	81551	072	2014/02/04	< .000	2020/02

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	036	2009/04/23	260.000	2012/04	DUE
<b>CALCIUM</b>	00916	036	2009/04/23	130.000	2012/04	DUE
<b>CARBONATE ALKALINITY</b>	00445	036	2009/04/23	.000	2012/04	DUE
<b>CHLORIDE</b>	00940	036	2009/04/23	45.000	2012/04	DUE
<b>COLOR</b>	00081	036	2009/04/23	.000	2012/04	DUE
<b>COPPER</b>	01042	036	2009/04/23	.000	2012/04	DUE
<b>FOAMING AGENTS (MBAS)</b>	38260	036	2009/04/23	.000	2012/04	DUE
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	036	2009/04/23	600.000	2012/04	DUE

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 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200842**

**System Name: SAINT MARIE MOBILE HOME PARK**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200842-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>HYDROXIDE ALKALINITY</b>	71830	036	2009/04/23	.000	2012/04	DUE
<b>IRON</b>	01045	036	2009/04/23	.000	2012/04	DUE
<b>MAGNESIUM</b>	00927	036	2009/04/23	67.000	2012/04	DUE
<b>MANGANESE</b>	01055	036	2009/04/23	.000	2012/04	DUE
<b>ODOR THRESHOLD @ 60 C</b>	00086	036	2009/04/23	.000	2012/04	DUE
<b>PH, LABORATORY</b>	00403	036	2009/04/23	7.600	2012/04	DUE
<b>SILVER</b>	01077	036	2009/04/23	.000	2012/04	DUE
<b>SODIUM</b>	00929	036	2009/04/23	66.000	2012/04	DUE
<b>SPECIFIC CONDUCTANCE</b>	00095	036	2009/04/23	1200.000	2012/04	DUE
<b>SULFATE</b>	00945	036	2009/04/23	400.000	2012/04	DUE
<b>TOTAL DISSOLVED SOLIDS</b>	70300	036	2009/04/23	930.000	2012/04	DUE
<b>TURBIDITY, LABORATORY</b>	82079	036	2009/04/23	.000	2012/04	DUE
<b>ZINC</b>	01092	036	2009/04/23	.000	2012/04	DUE

\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200846**

**System Name: JALAMA BEACH PARK**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200846-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2014/02/19 &lt; .000</b>	<b>2015/02</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2014/02/19 &lt; .000</b>	<b>2017/02</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

**PS Code: 4200846-011**

**Source Name: TREATMENT PLANT**

**Source Number: 011**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200846**

**System Name: JALAMA BEACH PARK**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200846-012**

**Source Name: WELL #2**

**Source Number: 012**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/02/19 < .000	2015/02
NITRITE (AS N)	00620	036	2014/02/19 < .000	2017/02

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200848**

System Name: **VISTA HILLS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200848-001**

Source Name: **WELL #2**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	1997/07/16	< 50.000	2000/07	DUE
ANTIMONY	01097	036	1997/07/16	< 6.000	2000/07	DUE
ARSENIC	01002	036	1997/07/16	< 2.000	2000/07	DUE
BARIUM	01007	036	1997/07/16	< 100.000	2000/07	DUE
BERYLLIUM	01012	036	1997/07/16	< 1.000	2000/07	DUE
CADMIUM	01027	036	1997/07/16	< 1.000	2000/07	DUE
CHROMIUM (TOTAL)	01034	036	1997/07/16	< 10.000	2000/07	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	1997/07/16	.353	2000/07	DUE
LEAD	01051	036	1997/07/16	< 5.000	2000/07	DUE
MERCURY	71900	036	1997/07/16	< 1.000	2000/07	DUE
NICKEL	01067	036	1997/07/16	< 10.000	2000/07	DUE
PERCHLORATE	A-031	000				DUE
SELENIUM	01147	036	1997/07/16	< 5.000	2000/07	DUE
THALLIUM	01059	036	1997/07/16	< 1.000	2000/07	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	1997/07/16	< 2.000	1998/07	DUE
NITRITE (AS N)	00620	036	1997/07/16	< 400.000	2000/07	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2003/04/02	.000	2006/04	DUE
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**REGULATED SOC**

DIBROMOCHLOROPROPANE (DBCP)	38761	000				DUE
ETHYLENE DIBROMIDE (EDB)	77651	000				DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	1997/07/16	.000	2003/07	DUE
1,1,2,2-TETRACHLOROETHANE	34516	072	1997/07/16	.000	2003/07	DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	1997/07/16	.000	2003/07	DUE
1,1,2-TRICHLOROETHANE	34511	072	1997/07/16	.000	2003/07	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200848**

System Name: **VISTA HILLS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200848-001**

Source Name: **WELL #2**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	072	1997/07/16	.000	2003/07	DUE
1,1-DICHLOROETHYLENE	34501	072	1997/07/16	.000	2003/07	DUE
1,2,4-TRICHLOROBENZENE	34551	072	1997/07/16	.000	2003/07	DUE
1,2-DICHLOROBENZENE	34536	072	1997/07/16	.000	2003/07	DUE
1,2-DICHLOROETHANE	34531	072	1997/07/16	.000	2003/07	DUE
1,2-DICHLOROPROPANE	34541	072	1997/07/16	.000	2003/07	DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	072	1997/07/16	.000	2003/07	DUE
1,4-DICHLOROBENZENE	34571	072	1997/07/16	.000	2003/07	DUE
BENZENE	34030	072	1997/07/16	.000	2003/07	DUE
CARBON TETRACHLORIDE	32102	072	1997/07/16	.000	2003/07	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	1997/07/16	.000	2003/07	DUE
DICHLOROMETHANE	34423	072	1997/07/16	.000	2003/07	DUE
ETHYLBENZENE	34371	072	1997/07/16	.000	2003/07	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	1997/07/16	.000	2003/07	DUE
MONOCHLOROBENZENE	34301	072	1997/07/16	.000	2003/07	DUE
STYRENE	77128	072	1997/07/16	.000	2003/07	DUE
TETRACHLOROETHYLENE	34475	072	1997/07/16	.000	2003/07	DUE
TOLUENE	34010	072	1997/07/16	.000	2003/07	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	1997/07/16	.000	2003/07	DUE
TRICHLOROETHYLENE	39180	072	1997/07/16	.000	2003/07	DUE
TRICHLOROFLUOROMETHANE	34488	072	1997/07/16	.000	2003/07	DUE
VINYL CHLORIDE	39175	072	1997/07/16	.000	2003/07	DUE
XYLENES (TOTAL)	81551	072	1997/07/16	.000	2003/07	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	1997/07/16	231.000	2000/07	DUE
CALCIUM	00916	036	1997/07/16	186.000	2000/07	DUE
CARBONATE ALKALINITY	00445	036	1997/07/16	< 1.000	2000/07	DUE
CHLORIDE	00940	036	1997/07/16	104.000	2000/07	DUE
COLOR	00081	036	1997/07/16	15.000	2000/07	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200848**

**System Name: VISTA HILLS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200848-001**

**Source Name: WELL #2**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

COPPER	01042	036	1997/07/16	< 50.000	2000/07	DUE
FOAMING AGENTS (MBAS)	38260	036	1997/07/16	< .020	2000/07	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	1997/07/16	568.000	2000/07	DUE
HYDROXIDE ALKALINITY	71830	036	1997/07/16	< 1.000	2000/07	DUE
IRON	01045	036	1997/07/16	870.000	2000/07	DUE
MAGNESIUM	00927	036	1997/07/16	45.700	2000/07	DUE
MANGANESE	01055	036	1997/07/16	609.000	2000/07	DUE
ODOR THRESHOLD @ 60 C	00086	036	1997/07/16	1.000	2000/07	DUE
PH, LABORATORY	00403	036	1997/07/16	7.300	2000/07	DUE
SILVER	01077	036	1997/07/16	< 10.000	2000/07	DUE
SODIUM	00929	036	1997/07/16	80.200	2000/07	DUE
SPECIFIC CONDUCTANCE	00095	036	1997/07/16	1580.000	2000/07	DUE
SULFATE	00945	036	1997/07/16	511.000	2000/07	DUE
TOTAL DISSOLVED SOLIDS	70300	036	1997/07/16	1050.000	2000/07	DUE
TURBIDITY, LABORATORY	82079	036	1997/07/16	8.200	2000/07	DUE
ZINC	01092	036	1997/07/16	< 50.000	2000/07	DUE

**PS Code: 4200848-009**

**Source Name: WELL #3**

**Source Number: 009**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/07/25	< .000	2015/07	
ANTIMONY	01097	036	2012/07/25	< .000	2015/07	
ARSENIC	01002	036	2012/07/25	. 3.000	2015/07	
BARIUM	01007	036	2012/07/25	< .000	2015/07	
BERYLLIUM	01012	036	2012/07/25	< .000	2015/07	
CADMIUM	01027	036	2012/07/25	< .000	2015/07	

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200848**

System Name: **VISTA HILLS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200848-009**

Source Name: **WELL #3**

Source Number: **009**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

CHROMIUM (TOTAL)	01034	036	2012/07/25	< .000	2015/07
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/07/25	.390	2015/07
LEAD	01051	036	2012/07/25	< .000	2015/07
MERCURY	71900	036	2012/07/25	< .000	2015/07
NICKEL	01067	036	2012/07/25	< .000	2015/07
PERCHLORATE	A-031	036	2012/07/25	< .000	2015/07
SELENIUM	01147	036	2012/07/25	< .000	2015/07
THALLIUM	01059	036	2012/07/25	< .000	2015/07

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/04/09	< .000	2015/04
NITRITE (AS N)	00620	036	2012/07/25	< .000	2015/07

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2014/07/14	.6500	2017/07
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/01/31	< .000	2018/01
1,1,2,2-TETRACHLOROETHANE	34516	072	2012/01/31	< .000	2018/01
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/01/31	< .000	2018/01
1,1,2-TRICHLOROETHANE	34511	072	2012/01/31	< .000	2018/01
1,1-DICHLOROETHANE	34496	072	2012/01/31	< .000	2018/01
1,1-DICHLOROETHYLENE	34501	072	2012/01/31	< .000	2018/01
1,2,4-TRICHLOROBENZENE	34551	072	2012/01/31	< .000	2018/01
1,2-DICHLOROBENZENE	34536	072	2012/01/31	< .000	2018/01
1,2-DICHLOROETHANE	34531	072	2012/01/31	< .000	2018/01
1,2-DICHLOROPROPANE	34541	072	2012/01/31	< .000	2018/01
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2012/01/31	< .000	2018/01
1,4-DICHLOROBENZENE	34571	072	2012/01/31	< .000	2018/01
BENZENE	34030	072	2012/01/31	< .000	2018/01

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200848**

**System Name: VISTA HILLS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200848-009**

**Source Name: WELL #3**

**Source Number: 009**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

CARBON TETRACHLORIDE	32102	072	2012/01/31	< .000	2018/01
CIS-1,2-DICHLOROETHYLENE	77093	072	2012/01/31	< .000	2018/01
DICHLOROMETHANE	34423	072	2012/01/31	< .000	2018/01
ETHYLBENZENE	34371	072	2012/01/31	< .000	2018/01
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/01/31	< .000	2018/01
MONOCHLOROENZENE	34301	072	2012/01/31	< .000	2018/01
STYRENE	77128	072	2012/01/31	< .000	2018/01
TETRACHLOROETHYLENE	34475	072	2012/01/31	< .000	2018/01
TOLUENE	34010	072	2012/01/31	< .000	2018/01
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/01/31	< .000	2018/01
TRICHLOROETHYLENE	39180	072	2012/01/31	< .000	2018/01
TRICHLOROFLUOROMETHANE	34488	072	2012/01/31	< .000	2018/01
VINYL CHLORIDE	39175	072	2012/01/31	< .000	2018/01
XYLENES (TOTAL)	81551	072	2012/01/31	< .000	2018/01

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/07/25	. 200.000	2015/07
CALCIUM	00916	036	2012/07/25	. 140.000	2015/07
CARBONATE ALKALINITY	00445	036	2012/07/25	< .000	2015/07
CHLORIDE	00940	036	2012/07/25	. 88.000	2015/07
COLOR	00081	036	2012/07/25	< .000	2015/07
COPPER	01042	036	2012/07/25	< .000	2015/07
FOAMING AGENTS (MBAS)	38260	036	2012/07/25	< .000	2015/07
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/07/25	. 500.000	2015/07
HYDROXIDE ALKALINITY	71830	036	2012/07/25	< .000	2015/07
IRON	01045	036	2012/07/25	170.000	2015/07
MAGNESIUM	00927	036	2012/07/25	. 37.000	2015/07
MANGANESE	01055	036	2012/07/25	410.000	2015/07
ODOR THRESHOLD @ 60 C	00086	036	2012/07/25	1.000	2015/07
PH, LABORATORY	00403	036	2012/07/25	. 7.500	2015/07

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200848**

**System Name: VISTA HILLS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200848-009**

**Source Name: WELL #3**

**Source Number: 009**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

SILVER	01077	036	2012/07/25	< .000	2015/07
SODIUM	00929	036	2012/07/25	96.000	2015/07
SPECIFIC CONDUCTANCE	00095	036	2012/07/25	. 1300.000	2015/07
SULFATE	00945	036	2012/07/25	420.000	2015/07
TOTAL DISSOLVED SOLIDS	70300	036	2012/07/25	. 1000.000	2015/07
TURBIDITY, LABORATORY	82079	036	2012/07/25	. .190	2015/07
ZINC	01092	036	2012/07/25	< .000	2015/07

**PS Code: 4200848-012**

**Source Name: WELL #4**

**Source Number: 012**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/07/25	< .000	2015/07
ANTIMONY	01097	036	2012/07/25	< .000	2015/07
ARSENIC	01002	036	2012/07/25	. 4.000	2015/07
BARIUM	01007	036	2012/07/25	< .000	2015/07
BERYLLIUM	01012	036	2012/07/25	< .000	2015/07
CADMIUM	01027	036	2012/07/25	< .000	2015/07
CHROMIUM (TOTAL)	01034	036	2012/07/25	< .000	2015/07
<b>CHROMIUM, HEXAVALENT</b>	01032	001			
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/07/25	. .360	2015/07
LEAD	01051	036	2012/07/25	< .000	2015/07
MERCURY	71900	036	2012/07/25	< .000	2015/07
NICKEL	01067	036	2012/07/25	< .000	2015/07
PERCHLORATE	A-031	036	2012/10/30	< .000	2015/10
SELENIUM	01147	036	2012/07/25	. 48.000	2015/07
THALLIUM	01059	036	2012/07/25	< .000	2015/07

**DUE**

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200848**

System Name: **VISTA HILLS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200848-012**

Source Name: **WELL #4**

Source Number: **012**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/04/09	. 6.900	2015/04
NITRITE (AS N)	00620	036	2012/07/25	< .000	2015/07

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2014/07/14	. 3.200	2017/07
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**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2012/01/31	< .000	2018/01
1,1,2,2-TETRACHLOROETHANE	34516	072	2012/01/31	< .000	2018/01
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2012/01/31	< .000	2018/01
1,1,2-TRICHLOROETHANE	34511	072	2012/01/31	< .000	2018/01
1,1-DICHLOROETHANE	34496	072	2012/01/31	< .000	2018/01
1,1-DICHLOROETHYLENE	34501	072	2012/01/31	< .000	2018/01
1,2,4-TRICHLOROBENZENE	34551	072	2012/01/31	< .000	2018/01
1,2-DICHLOROBENZENE	34536	072	2012/01/31	< .000	2018/01
1,2-DICHLOROETHANE	34531	072	2012/01/31	< .000	2018/01
1,2-DICHLOROPROPANE	34541	072	2012/01/31	< .000	2018/01
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2012/01/31	< .000	2018/01
1,4-DICHLOROBENZENE	34571	072	2012/01/31	< .000	2018/01
BENZENE	34030	072	2012/01/31	< .000	2018/01
CARBON TETRACHLORIDE	32102	072	2012/01/31	< .000	2018/01
CIS-1,2-DICHLOROETHYLENE	77093	072	2012/01/31	< .000	2018/01
DICHLOROMETHANE	34423	072	2012/01/31	< .000	2018/01
ETHYLBENZENE	34371	072	2012/01/31	< .000	2018/01
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2012/01/31	< .000	2018/01
MONOCHLOROBENZENE	34301	072	2012/01/31	< .000	2018/01
STYRENE	77128	072	2012/01/31	< .000	2018/01
TETRACHLOROETHYLENE	34475	072	2012/01/31	< .000	2018/01
TOLUENE	34010	072	2012/01/31	< .000	2018/01
TRANS-1,2-DICHLOROETHYLENE	34546	072	2012/01/31	< .000	2018/01
TRICHLOROETHYLENE	39180	072	2012/01/31	< .000	2018/01

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200848**

**System Name: VISTA HILLS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200848-012**

**Source Name: WELL #4**

**Source Number: 012**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

TRICHLOROFUOROMETHANE	34488	072	2012/01/31	< .000	2018/01
VINYL CHLORIDE	39175	072	2012/01/31	< .000	2018/01
XYLENES (TOTAL)	81551	072	2012/01/31	< .000	2018/01

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/07/25	. 190.000	2015/07
CALCIUM	00916	036	2012/07/25	. 65.000	2015/07
CARBONATE ALKALINITY	00445	036	2012/07/25	< .000	2015/07
CHLORIDE	00940	036	2012/07/25	. 73.000	2015/07
COLOR	00081	036	2012/07/25	< .000	2015/07
COPPER	01042	036	2012/07/25	< .000	2015/07
FOAMING AGENTS (MBAS)	38260	036	2012/07/25	< .000	2015/07
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/07/25	. 260.000	2015/07
HYDROXIDE ALKALINITY	71830	036	2012/07/25	< .000	2015/07
IRON	01045	036	2012/07/25	< .000	2015/07
MAGNESIUM	00927	036	2012/07/25	. 24.000	2015/07
MANGANESE	01055	036	2012/07/25	26.000	2015/07
ODOR THRESHOLD @ 60 C	00086	036	2012/07/25	1.000	2015/07
PH, LABORATORY	00403	036	2012/07/25	. 7.500	2015/07
SILVER	01077	036	2012/07/25	< .000	2015/07
SODIUM	00929	036	2012/07/25	54.000	2015/07
SPECIFIC CONDUCTANCE	00095	036	2012/07/25	. 780.000	2015/07
SULFATE	00945	036	2012/07/25	130.000	2015/07
TOTAL DISSOLVED SOLIDS	70300	036	2012/07/25	. 520.000	2015/07
TURBIDITY, LABORATORY	82079	036	2012/07/25	. .210	2015/07
ZINC	01092	036	2012/07/25	< .000	2015/07

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200851**

System Name: **ROLLING HILLS WATER ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200851-009</b>				
<b>Source Name: TREATMENT PLANT</b>				
<b>Source Number: 009</b>				
<b>Source Status: ACTIVE TREATED</b>				
<b>Water type: G</b>				
<b><u>INORGANIC</u></b>				
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200851-010**

Source Name: **WELL #4**

Source Number: **010**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>ALUMINUM</b>	<b>01105</b>	<b>036</b>	<b>2009/07/20</b>	<b>.000</b>	<b>2012/07</b>	<b>DUE</b>
<b>ANTIMONY</b>	<b>01097</b>	<b>036</b>	<b>2009/07/20</b>	<b>.000</b>	<b>2012/07</b>	<b>DUE</b>
<b>ARSENIC</b>	<b>01002</b>	<b>036</b>	<b>2009/07/20</b>	<b>5.000</b>	<b>2012/07</b>	<b>DUE</b>
<b>BARIUM</b>	<b>01007</b>	<b>036</b>	<b>2009/07/20</b>	<b>.000</b>	<b>2012/07</b>	<b>DUE</b>
<b>BERYLLIUM</b>	<b>01012</b>	<b>036</b>	<b>2009/07/20</b>	<b>.000</b>	<b>2012/07</b>	<b>DUE</b>
<b>CADMIUM</b>	<b>01027</b>	<b>036</b>	<b>2009/07/20</b>	<b>.000</b>	<b>2012/07</b>	<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	<b>01034</b>	<b>036</b>	<b>2009/07/20</b>	<b>.000</b>	<b>2012/07</b>	<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>				<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	<b>00951</b>	<b>036</b>	2014/02/27	.200	2017/02	
<b>LEAD</b>	<b>01051</b>	<b>036</b>	<b>2009/07/20</b>	<b>.000</b>	<b>2012/07</b>	<b>DUE</b>
<b>MERCURY</b>	<b>71900</b>	<b>036</b>	<b>2009/07/20</b>	<b>.000</b>	<b>2012/07</b>	<b>DUE</b>
<b>NICKEL</b>	<b>01067</b>	<b>036</b>	<b>2009/07/20</b>	<b>.000</b>	<b>2012/07</b>	<b>DUE</b>
PERCHLORATE	<b>A-031</b>	<b>036</b>	2014/02/27	< 2.000	2017/02	
<b>SELENIUM</b>	<b>01147</b>	<b>036</b>	<b>2009/07/20</b>	<b>22.000</b>	<b>2012/07</b>	<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>036</b>	<b>2009/07/20</b>	<b>.000</b>	<b>2012/07</b>	<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	<b>71850</b>	<b>012</b>	2014/02/27	. 9.800	2015/02	
NITRITE (AS N)	<b>00620</b>	<b>036</b>	2014/02/27	< .100	2017/02	

**RADIOLOGICAL**

GROSS ALPHA	<b>01501</b>	<b>036</b>	2014/02/27	. 1.620	2017/02	
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200851**

System Name: **ROLLING HILLS WATER ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200851-010**

Source Name: **WELL #4**

Source Number: **010**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED SOC**

ATRAZINE	39033	000			DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000			DUE
ETHYLENE DIBROMIDE (EDB)	77651	000			DUE
SIMAZINE	39055	000			DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2005/01/20	.000	2011/01	DUE
1,1,2,2-TETRACHLOROETHANE	34516	072	2005/01/20	.000	2011/01	DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2005/01/20	.000	2011/01	DUE
1,1,2-TRICHLOROETHANE	34511	072	2005/01/20	.000	2011/01	DUE
1,1-DICHLOROETHANE	34496	072	2005/01/20	.000	2011/01	DUE
1,1-DICHLOROETHYLENE	34501	072	2005/01/20	.000	2011/01	DUE
1,2,4-TRICHLOROBENZENE	34551	072	2005/01/20	.000	2011/01	DUE
1,2-DICHLOROBENZENE	34536	072	2005/01/20	.000	2011/01	DUE
1,2-DICHLOROETHANE	34531	072	2005/01/20	.000	2011/01	DUE
1,2-DICHLOROPROPANE	34541	072	2005/01/20	.000	2011/01	DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2005/01/20	.000	2011/01	DUE
1,4-DICHLOROBENZENE	34571	072	2005/01/20	.000	2011/01	DUE
BENZENE	34030	072	2005/01/20	.000	2011/01	DUE
CARBON TETRACHLORIDE	32102	072	2005/01/20	.000	2011/01	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	2005/01/20	.000	2011/01	DUE
DICHLOROMETHANE	34423	072	2005/01/20	.000	2011/01	DUE
ETHYLBENZENE	34371	072	2005/01/20	.000	2011/01	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2005/01/20	.000	2011/01	DUE
MONOCHLOROBENZENE	34301	072	2005/01/20	.000	2011/01	DUE
STYRENE	77128	072	2005/01/20	.000	2011/01	DUE
TETRACHLOROETHYLENE	34475	072	2005/01/20	.000	2011/01	DUE
TOLUENE	34010	072	2005/01/20	.000	2011/01	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	2005/01/20	.000	2011/01	DUE
TRICHLOROETHYLENE	39180	072	2005/01/20	.000	2011/01	DUE

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**System Number: 4200851**

**System Name: ROLLING HILLS WATER ASSN.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200851-010**

**Source Name: WELL #4**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

<b>TRICHLOROFLUOROMETHANE</b>	34488	072	2005/01/20	.000	2011/01	<b>DUE</b>
<b>VINYL CHLORIDE</b>	39175	072	2005/01/20	.000	2011/01	<b>DUE</b>
<b>XYLENES (TOTAL)</b>	81551	072	2005/01/20	.000	2011/01	<b>DUE</b>

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/02/27	. 190.000	2017/02	
CALCIUM	00916	036	2014/02/27	. 88.000	2017/02	
CARBONATE ALKALINITY	00445	036	2014/02/27	< 10.000	2017/02	
CHLORIDE	00940	036	2014/02/27	. 89.000	2017/02	
COLOR	00081	036	2014/02/27	< 5.000	2017/02	
COPPER	01042	036	2014/02/27	< 10.000	2017/02	
FOAMING AGENTS (MBAS)	38260	036	2014/02/27	< .100	2017/02	
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/02/27	. 331.000	2017/02	
HYDROXIDE ALKALINITY	71830	036	2014/02/27	< 10.000	2017/02	
IRON	01045	036	2014/02/27	. 270.000	2017/02	
MAGNESIUM	00927	036	2014/02/27	. 27.000	2017/02	
MANGANESE	01055	036	2014/02/27	< 10.000	2017/02	
ODOR THRESHOLD @ 60 C	00086	036	2014/02/27	< 1.000	2017/02	
PH, LABORATORY	00403	036	2014/02/27	. 7.600	2017/02	
<b>SILVER</b>	01077	036	2009/07/20	.000	2012/07	<b>DUE</b>
SODIUM	00929	036	2014/02/27	. 58.000	2017/02	
SPECIFIC CONDUCTANCE	00095	036	2014/02/27	. 920.000	2017/02	
SULFATE	00945	036	2014/02/27	. 140.000	2017/02	
TOTAL DISSOLVED SOLIDS	70300	036	2014/02/27	. 600.000	2017/02	
TURBIDITY, LABORATORY	82079	036	2014/02/27	. 1.700	2017/02	
ZINC	01092	036	2014/02/27	. 80.000	2017/02	

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200854**

System Name: **IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200854-001**

Source Name: **WELL #8**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE

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**System Number: 4200854**

**System Name: IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200854-001**

**Source Name: WELL #8**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	000			DUE
MANGANESE	01055	000			DUE
ODOR THRESHOLD @ 60 C	00086	000			DUE
PH, LABORATORY	00403	000			DUE
SILVER	01077	000			DUE
SODIUM	00929	000			DUE
SPECIFIC CONDUCTANCE	00095	000			DUE
SULFATE	00945	000			DUE
TOTAL DISSOLVED SOLIDS	70300	000			DUE
TURBIDITY, LABORATORY	82079	000			DUE
ZINC	01092	000			DUE

**PS Code: 4200854-005**

**Source Name: WELL #12**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2003/06/09	. .000	2006/06	DUE
ANTIMONY	01097	036	2003/06/09	. .000	2006/06	DUE
ARSENIC	01002	036	2003/06/09	. .000	2006/06	DUE
BARIUM	01007	036	2003/06/09	.000	2006/06	DUE
BERYLLIUM	01012	036	2003/06/09	. .000	2006/06	DUE
CADMIUM	01027	036	2003/06/09	. .000	2006/06	DUE
CHROMIUM (TOTAL)	01034	036	2003/06/09	. 28.000	2006/06	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000				DUE
LEAD	01051	036	2003/06/09	. .000	2006/06	DUE
MERCURY	71900	036	2003/06/09	. .000	2006/06	DUE

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System Number: **4200854**

System Name: **IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200854-005**

Source Name: **WELL #12**

Source Number: **005**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>NICKEL</b>	01067	036	2003/06/09	.000	2006/06	DUE
<b>SELENIUM</b>	01147	036	2003/06/09	.000	2006/06	DUE
<b>THALLIUM</b>	01059	036	2003/06/09	.000	2006/06	DUE

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2004/06/25	.000	2005/06	DUE
<b>NITRITE (AS N)</b>	00620	036	2004/06/25	.000	2007/06	DUE

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000				DUE
<b>CALCIUM</b>	00916	000				DUE
<b>CARBONATE ALKALINITY</b>	00445	000				DUE
<b>CHLORIDE</b>	00940	000				DUE
<b>COLOR</b>	00081	000				DUE
<b>COPPER</b>	01042	000				DUE
<b>FOAMING AGENTS (MBAS)</b>	38260	000				DUE
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000				DUE
<b>HYDROXIDE ALKALINITY</b>	71830	000				DUE
<b>IRON</b>	01045	000				DUE
<b>MAGNESIUM</b>	00927	000				DUE
<b>MANGANESE</b>	01055	000				DUE
<b>ODOR THRESHOLD @ 60 C</b>	00086	000				DUE
<b>PH, LABORATORY</b>	00403	000				DUE
<b>SILVER</b>	01077	036	2003/06/09	.000	2006/06	DUE
<b>SODIUM</b>	00929	000				DUE
<b>SPECIFIC CONDUCTANCE</b>	00095	000				DUE
<b>SULFATE</b>	00945	000				DUE
<b>TOTAL DISSOLVED SOLIDS</b>	70300	000				DUE
<b>TURBIDITY, LABORATORY</b>	82079	000				DUE
<b>ZINC</b>	01092	000				DUE

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System Number: **4200854**

System Name: **IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200854-006**

Source Name: **WELL 30**

Source Number: **006**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2003/06/09	.000	2006/06	DUE
ANTIMONY	01097	036	2003/06/09	.000	2006/06	DUE
ARSENIC	01002	036	2003/06/09	.000	2006/06	DUE
BARIUM	01007	036	2003/06/09	100.000	2006/06	DUE
BERYLLIUM	01012	036	2003/06/09	.000	2006/06	DUE
CADMIUM	01027	036	2003/06/09	.000	2006/06	DUE
CHROMIUM (TOTAL)	01034	036	2003/06/09	33.000	2006/06	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000				DUE
LEAD	01051	036	2003/06/09	.000	2006/06	DUE
MERCURY	71900	036	2003/06/09	.000	2006/06	DUE
NICKEL	01067	036	2003/06/09	12.000	2006/06	DUE
SELENIUM	01147	036	2003/06/09	.000	2006/06	DUE
THALLIUM	01059	036	2003/06/09	.000	2006/06	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2003/06/09	.000	2004/06	DUE
NITRITE (AS N)	00620	036	2003/06/09	.000	2006/06	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000				DUE
CALCIUM	00916	000				DUE
CARBONATE ALKALINITY	00445	000				DUE
CHLORIDE	00940	000				DUE
COLOR	00081	000				DUE
COPPER	01042	000				DUE
FOAMING AGENTS (MBAS)	38260	000				DUE
HARDNESS (TOTAL) AS CaCO3	00900	000				DUE
HYDROXIDE ALKALINITY	71830	000				DUE
IRON	01045	000				DUE
MAGNESIUM	00927	000				DUE

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System Number: **4200854**

System Name: **IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200854-006**

Source Name: **WELL 30**

Source Number: **006**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

SECONDARY/GP

MANGANESE	01055	000			DUE
ODOR THRESHOLD @ 60 C	00086	000			DUE
PH, LABORATORY	00403	000			DUE
SILVER	01077	036	2003/06/09	.000	2006/06 DUE
SODIUM	00929	000			DUE
SPECIFIC CONDUCTANCE	00095	000			DUE
SULFATE	00945	000			DUE
TOTAL DISSOLVED SOLIDS	70300	000			DUE
TURBIDITY, LABORATORY	82079	000			DUE
ZINC	01092	000			DUE

PS Code: **4200854-007**

Source Name: **WELL #21**

Source Number: **007**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

ALUMINUM	01105	000			DUE
ANTIMONY	01097	000			DUE
ARSENIC	01002	000			DUE
BARIUM	01007	000			DUE
BERYLLIUM	01012	000			DUE
CADMIUM	01027	000			DUE
CHROMIUM (TOTAL)	01034	000			DUE
CHROMIUM, HEXAVALENT	01032	001			DUE
CYANIDE	01291	000			DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000			DUE
LEAD	01051	000			DUE
MERCURY	71900	000			DUE

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200854**

System Name: **IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200854-007**

Source Name: **WELL #21**

Source Number: **007**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>NICKEL</b>	<b>01067</b>	<b>000</b>			<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>000</b>			<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>000</b>			<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2004/06/25</b>	<b>. 4.700</b>	<b>2005/06 DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2004/06/25</b>	<b>. .000</b>	<b>2007/06 DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>			<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>			<b>DUE</b>
<b>CHLORIDE</b>	<b>00940</b>	<b>000</b>			<b>DUE</b>
<b>COLOR</b>	<b>00081</b>	<b>000</b>			<b>DUE</b>
<b>COPPER</b>	<b>01042</b>	<b>000</b>			<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	<b>38260</b>	<b>000</b>			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>			<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>			<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>			<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>			<b>DUE</b>
<b>ODOR THRESHOLD @ 60 C</b>	<b>00086</b>	<b>000</b>			<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>			<b>DUE</b>
<b>SILVER</b>	<b>01077</b>	<b>000</b>			<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>			<b>DUE</b>
<b>SPECIFIC CONDUCTANCE</b>	<b>00095</b>	<b>000</b>			<b>DUE</b>
<b>SULFATE</b>	<b>00945</b>	<b>000</b>			<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	<b>70300</b>	<b>000</b>			<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	<b>82079</b>	<b>000</b>			<b>DUE</b>
<b>ZINC</b>	<b>01092</b>	<b>000</b>			<b>DUE</b>

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System Number: **4200854**

System Name: **IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200854-008**

Source Name: **WELL #35**

Source Number: **008**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200854**

**System Name: IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200854-008**

**Source Name: WELL #35**

**Source Number: 008**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200854-009**

**Source Name: WELL #34**

**Source Number: 009**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200854**

System Name: **IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200854-009**

Source Name: **WELL #34**

Source Number: **009**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>MERCURY</b>	71900	000		<b>DUE</b>
<b>NICKEL</b>	01067	000		<b>DUE</b>
<b>SELENIUM</b>	01147	000		<b>DUE</b>
<b>THALLIUM</b>	01059	000		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000		<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000		<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000		<b>DUE</b>
<b>CALCIUM</b>	00916	000		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000		<b>DUE</b>
<b>CHLORIDE</b>	00940	000		<b>DUE</b>
<b>COLOR</b>	00081	000		<b>DUE</b>
<b>COPPER</b>	01042	000		<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	38260	000		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000		<b>DUE</b>
<b>IRON</b>	01045	000		<b>DUE</b>
<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>ODOR THRESHOLD @ 60 C</b>	00086	000		<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000		<b>DUE</b>
<b>SILVER</b>	01077	000		<b>DUE</b>
<b>SODIUM</b>	00929	000		<b>DUE</b>
<b>SPECIFIC CONDUCTANCE</b>	00095	000		<b>DUE</b>
<b>SULFATE</b>	00945	000		<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	70300	000		<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	82079	000		<b>DUE</b>
<b>ZINC</b>	01092	000		<b>DUE</b>

\*Testing interval is in months;

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System Number: **4200854**

System Name: **IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200854-010**

Source Name: **WELL #26**

Source Number: **010**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2003/06/09	.000	2006/06	DUE
ANTIMONY	01097	036	2003/06/09	.000	2006/06	DUE
ARSENIC	01002	036	2003/06/09	.000	2006/06	DUE
BARIUM	01007	036	2003/06/09	.000	2006/06	DUE
BERYLLIUM	01012	036	2003/06/09	.000	2006/06	DUE
CADMIUM	01027	036	2003/06/09	.000	2006/06	DUE
CHROMIUM (TOTAL)	01034	036	2003/06/09	30.000	2006/06	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000				DUE
LEAD	01051	036	2003/06/09	.000	2006/06	DUE
MERCURY	71900	036	2003/06/09	.000	2006/06	DUE
NICKEL	01067	036	2003/06/09	.000	2006/06	DUE
SELENIUM	01147	036	2003/06/09	.000	2006/06	DUE
THALLIUM	01059	036	2003/06/09	.000	2006/06	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2003/06/09	.000	2004/06	DUE
NITRITE (AS N)	00620	036	2003/06/09	.000	2006/06	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000				DUE
CALCIUM	00916	000				DUE
CARBONATE ALKALINITY	00445	000				DUE
CHLORIDE	00940	000				DUE
COLOR	00081	000				DUE
COPPER	01042	000				DUE
FOAMING AGENTS (MBAS)	38260	000				DUE
HARDNESS (TOTAL) AS CaCO3	00900	000				DUE
HYDROXIDE ALKALINITY	71830	000				DUE
IRON	01045	000				DUE
MAGNESIUM	00927	000				DUE

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System Number: **4200854**

System Name: **IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200854-010**

Source Name: **WELL #26**

Source Number: **010**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

SECONDARY/GP

MANGANESE	01055	000				DUE
ODOR THRESHOLD @ 60 C	00086	000				DUE
PH, LABORATORY	00403	000				DUE
SILVER	01077	036	2003/06/09	.000	2006/06	DUE
SODIUM	00929	000				DUE
SPECIFIC CONDUCTANCE	00095	000				DUE
SULFATE	00945	000				DUE
TOTAL DISSOLVED SOLIDS	70300	000				DUE
TURBIDITY, LABORATORY	82079	000				DUE
ZINC	01092	000				DUE

PS Code: **4200854-013**

Source Name: **WELL #27**

Source Number: **013**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

ALUMINUM	01105	000				DUE
ANTIMONY	01097	000				DUE
ARSENIC	01002	036	2003/03/26	3.300	2006/03	DUE
BARIUM	01007	000				DUE
BERYLLIUM	01012	000				DUE
CADMIUM	01027	000				DUE
CHROMIUM (TOTAL)	01034	000				DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000				DUE
LEAD	01051	000				DUE
MERCURY	71900	000				DUE

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System Number: **4200854**

System Name: **IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200854-013**

Source Name: **WELL #27**

Source Number: **013**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>NICKEL</b>	<b>01067</b>	<b>000</b>			<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>000</b>			<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>000</b>			<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2004/06/25</b>	<b>.000</b>	<b>2005/06</b>	<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2004/06/25</b>	<b>.000</b>	<b>2007/06</b>	<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>			<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>			<b>DUE</b>
<b>CHLORIDE</b>	<b>00940</b>	<b>000</b>			<b>DUE</b>
<b>COLOR</b>	<b>00081</b>	<b>000</b>			<b>DUE</b>
<b>COPPER</b>	<b>01042</b>	<b>000</b>			<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	<b>38260</b>	<b>000</b>			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>			<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>			<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>			<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>			<b>DUE</b>
<b>ODOR THRESHOLD @ 60 C</b>	<b>00086</b>	<b>000</b>			<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>			<b>DUE</b>
<b>SILVER</b>	<b>01077</b>	<b>000</b>			<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>			<b>DUE</b>
<b>SPECIFIC CONDUCTANCE</b>	<b>00095</b>	<b>000</b>			<b>DUE</b>
<b>SULFATE</b>	<b>00945</b>	<b>000</b>			<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	<b>70300</b>	<b>000</b>			<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	<b>82079</b>	<b>000</b>			<b>DUE</b>
<b>ZINC</b>	<b>01092</b>	<b>000</b>			<b>DUE</b>

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System Number: **4200854**

System Name: **IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200854-014**

Source Name: **TREATMENT PLANT**

Source Number: **014**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000			DUE
ANTIMONY	01097	000			DUE
ARSENIC	01002	000			DUE
BARIUM	01007	000			DUE
BERYLLIUM	01012	000			DUE
CADMIUM	01027	000			DUE
CHROMIUM (TOTAL)	01034	000			DUE
CHROMIUM, HEXAVALENT	01032	001			DUE
CYANIDE	01291	000			DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000			DUE
LEAD	01051	036	2014/03/11	.000	2017/03
MERCURY	71900	000			DUE
NICKEL	01067	000			DUE
SELENIUM	01147	000			DUE
THALLIUM	01059	000			DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000			DUE
NITRITE (AS N)	00620	000			DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000			DUE
CALCIUM	00916	000			DUE
CARBONATE ALKALINITY	00445	000			DUE
CHLORIDE	00940	000			DUE
COLOR	00081	000			DUE
COPPER	01042	036	2014/03/11	.190.000	2017/03
FOAMING AGENTS (MBAS)	38260	000			DUE
HARDNESS (TOTAL) AS CaCO3	00900	000			DUE
HYDROXIDE ALKALINITY	71830	000			DUE
IRON	01045	000			DUE

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200854**

**System Name: IMERYS MINERALS CALIFORNIA INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200854-014**

**Source Name: TREATMENT PLANT**

**Source Number: 014**

**Source Status: ACTIVE TREATED**

**Water type: G**

**SECONDARY/GP**

MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200854-021**

**Source Name: WELL #36**

**Source Number: 021**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200856**

**System Name: SAGEBRUSH ANNIE S**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200856-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>			<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2006/03/30</b>	<b>30.000</b>	<b>2007/03 DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>			<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>			<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>			<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>			<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>			<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>			<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>			<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>			<b>DUE</b>

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200862**

System Name: **MESA HILLS MWC OS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200862-004**

Source Name: **WELL #1 ANVIL WELL**

Source Number: **004**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2013/06/10	< .000	2016/06
ANTIMONY	01097	036	2013/06/10	< .000	2016/06
ARSENIC	01002	036	2013/06/10	< .000	2016/06
BARIUM	01007	036	2013/06/10	< .000	2016/06
BERYLLIUM	01012	036	2013/06/10	< .000	2016/06
CADMIUM	01027	036	2013/06/10	< .000	2016/06
CHROMIUM (TOTAL)	01034	036	2013/06/10	< .000	2016/06
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/06/10	.370	2016/06
LEAD	01051	036	2013/06/10	< .000	2016/06
MERCURY	71900	036	2013/06/10	< .000	2016/06
NICKEL	01067	036	2013/06/10	< .000	2016/06
PERCHLORATE	A-031	036	2014/05/27	< .000	2017/05
SELENIUM	01147	036	2013/06/10	< .000	2016/06
THALLIUM	01059	036	2013/06/10	< .000	2016/06

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/27	.4000	2015/05
NITRITE (AS N)	00620	036	2013/06/10	< .000	2016/06

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>036</b>	<b>1999/05/12</b>	<b>&lt; 1.000</b>	<b>2002/05</b>	<b>DUE</b>
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**REGULATED SOC**

<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>				<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>				<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>072</b>	<b>1998/08/18</b>	<b>.000</b>	<b>2004/08</b>	<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>072</b>	<b>1998/08/18</b>	<b>.000</b>	<b>2004/08</b>	<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>072</b>	<b>1998/08/18</b>	<b>.000</b>	<b>2004/08</b>	<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>072</b>	<b>1998/08/18</b>	<b>.000</b>	<b>2004/08</b>	<b>DUE</b>

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200862**

System Name: **MESA HILLS MWC OS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200862-004**

Source Name: **WELL #1 ANVIL WELL**

Source Number: **004**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	072	1998/08/18	.000	2004/08	DUE
1,1-DICHLOROETHYLENE	34501	072	1998/08/18	.000	2004/08	DUE
1,2,4-TRICHLOROBENZENE	34551	072	1998/08/18	.000	2004/08	DUE
1,2-DICHLOROBENZENE	34536	072	1998/08/18	.000	2004/08	DUE
1,2-DICHLOROETHANE	34531	072	1998/08/18	.000	2004/08	DUE
1,2-DICHLOROPROPANE	34541	072	1998/08/18	.000	2004/08	DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	072	1998/08/18	.000	2004/08	DUE
1,4-DICHLOROBENZENE	34571	072	1998/08/18	.000	2004/08	DUE
BENZENE	34030	072	1998/08/18	.000	2004/08	DUE
CARBON TETRACHLORIDE	32102	072	1998/08/18	.000	2004/08	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	1998/08/18	.000	2004/08	DUE
DICHLOROMETHANE	34423	072	1998/08/18	.000	2004/08	DUE
ETHYLBENZENE	34371	072	1998/08/18	.000	2004/08	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	1998/08/18	.000	2004/08	DUE
MONOCHLOROBENZENE	34301	072	1998/08/18	.000	2004/08	DUE
STYRENE	77128	072	1998/08/18	.000	2004/08	DUE
TETRACHLOROETHYLENE	34475	072	1998/08/18	.000	2004/08	DUE
TOLUENE	34010	072	1998/08/18	.000	2004/08	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	1998/08/18	.000	2004/08	DUE
TRICHLOROETHYLENE	39180	072	1998/08/18	.000	2004/08	DUE
TRICHLOROFLUOROMETHANE	34488	072	1998/08/18	.000	2004/08	DUE
VINYL CHLORIDE	39175	072	1998/08/18	.000	2004/08	DUE
XYLENES (TOTAL)	81551	072	1998/08/18	.000	2004/08	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/06/10	. 420.000	2016/06
CALCIUM	00916	036	2013/06/10	. 120.000	2016/06
CARBONATE ALKALINITY	00445	036	2013/06/10	< .000	2016/06
CHLORIDE	00940	036	2013/06/10	. 53.000	2016/06
COLOR	00081	036	2013/06/10	< .000	2016/06

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200862**

**System Name: MESA HILLS MWC OS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200862-004**

**Source Name: WELL #1 ANVIL WELL**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

COPPER	01042	036	2013/06/10	< .000	2016/06
FOAMING AGENTS (MBAS)	38260	036	2013/06/10	< .000	2016/06
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/06/10	. 580.000	2016/06
HYDROXIDE ALKALINITY	71830	036	2013/06/10	< .000	2016/06
IRON	01045	036	2013/06/10	160.000	2016/06
MAGNESIUM	00927	036	2013/06/10	. 69.000	2016/06
MANGANESE	01055	036	2013/06/10	< .000	2016/06
ODOR THRESHOLD @ 60 C	00086	036	2013/06/10	. 1.000	2016/06
PH, LABORATORY	00403	036	2013/06/10	. 7.500	2016/06
SILVER	01077	036	2013/06/10	< .000	2016/06
SODIUM	00929	036	2013/06/10	60.000	2016/06
SPECIFIC CONDUCTANCE	00095	036	2013/06/10	. 1200.000	2016/06
SULFATE	00945	036	2013/06/10	270.000	2016/06
TOTAL DISSOLVED SOLIDS	70300	036	2013/06/10	. 830.000	2016/06
TURBIDITY, LABORATORY	82079	036	2013/06/10	< .000	2016/06
ZINC	01092	036	2013/06/10	. 130.000	2016/06

**PS Code: 4200862-005**

**Source Name: WELL #2 FLAG IS UP FARMS WELL**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2012/08/16	< .000	2015/08
ANTIMONY	01097	036	2012/08/16	< .000	2015/08
ARSENIC	01002	036	2012/08/16	< .000	2015/08
BARIUM	01007	036	2012/08/16	< .000	2015/08
BERYLLIUM	01012	036	2012/08/16	< .000	2015/08
CADMIUM	01027	036	2012/08/16	< .000	2015/08

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200862**

System Name: **MESA HILLS MWC OS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200862-005**

Source Name: **WELL #2 FLAG IS UP FARMS WELL**

Source Number: **005**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

CHROMIUM (TOTAL)	01034	036	2012/08/16	< .000	2015/08
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/08/16	.360	2015/08
LEAD	01051	036	2012/08/16	< .000	2015/08
MERCURY	71900	036	2012/08/16	< .000	2015/08
NICKEL	01067	036	2012/08/16	< .000	2015/08
PERCHLORATE	A-031	036	2014/05/27	< .000	2017/05
SELENIUM	01147	036	2012/08/16	.7400	2015/08
THALLIUM	01059	036	2012/08/16	< .000	2015/08

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/27	.14.000	2015/05
NITRITE (AS N)	00620	036	2014/03/06	< .000	2017/03

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2013/10/01	8.620	2016/10
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000			<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000			<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000			<b>DUE</b>
<b>SIMAZINE</b>	39055	000			<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2010/06/22	< .000	2016/06
1,1,2,2-TETRACHLOROETHANE	34516	072	2010/06/22	< .000	2016/06
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2010/06/22	< .000	2016/06
1,1,2-TRICHLOROETHANE	34511	072	2010/06/22	< .000	2016/06
1,1-DICHLOROETHANE	34496	072	2010/06/22	< .000	2016/06
1,1-DICHLOROETHYLENE	34501	072	2010/06/22	< .000	2016/06
1,2,4-TRICHLOROBENZENE	34551	072	2010/06/22	< .000	2016/06
1,2-DICHLOROBENZENE	34536	072	2010/06/22	< .000	2016/06

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200862**

**System Name: MESA HILLS MWC OS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200862-005**

**Source Name: WELL #2 FLAG IS UP FARMS WELL**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,2-DICHLOROETHANE	34531	072	2010/06/22	< .000	2016/06
1,2-DICHLOROPROPANE	34541	072	2010/06/22	< .000	2016/06
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2010/06/22	< .000	2016/06
1,4-DICHLOROBENZENE	34571	072	2010/06/22	< .000	2016/06
BENZENE	34030	072	2010/06/22	< .000	2016/06
CARBON TETRACHLORIDE	32102	072	2010/06/22	< .000	2016/06
CIS-1,2-DICHLOROETHYLENE	77093	072	2010/06/22	< .000	2016/06
DICHLOROMETHANE	34423	072	2010/06/22	< .000	2016/06
ETHYLBENZENE	34371	072	2010/06/22	< .000	2016/06
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2010/06/22	< .000	2016/06
MONOCHLOROBENZENE	34301	072	2010/06/22	< .000	2016/06
STYRENE	77128	072	2010/06/22	< .000	2016/06
TETRACHLOROETHYLENE	34475	072	2010/06/22	< .000	2016/06
TOLUENE	34010	072	2010/06/22	< .000	2016/06
TRANS-1,2-DICHLOROETHYLENE	34546	072	2010/06/22	< .000	2016/06
TRICHLOROETHYLENE	39180	072	2010/06/22	< .000	2016/06
TRICHLOROFLUOROMETHANE	34488	072	2010/06/22	< .000	2016/06
VINYL CHLORIDE	39175	072	2010/06/22	< .000	2016/06
XYLENES (TOTAL)	81551	072	2010/06/22	< .000	2016/06

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/08/16	. 600.000	2015/08
CALCIUM	00916	036	2012/08/16	. 170.000	2015/08
CARBONATE ALKALINITY	00445	036	2012/08/16	< .000	2015/08
CHLORIDE	00940	036	2012/08/16	. 140.000	2015/08
COLOR	00081	036	2012/08/16	< .000	2015/08
COPPER	01042	036	2012/08/16	< .000	2015/08
<b>FOAMING AGENTS (MBAS)</b>	<b>38260</b>	<b>036</b>	<b>2010/06/22</b>	<b>.180</b>	<b>2013/06 DUE</b>
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/08/16	. 830.000	2015/08
HYDROXIDE ALKALINITY	71830	036	2012/08/16	< .000	2015/08

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 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200862**

**System Name: MESA HILLS MWC OS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200862-005**

**Source Name: WELL #2 FLAG IS UP FARMS WELL**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

IRON	01045	036	2012/08/16	< .000	2015/08
MAGNESIUM	00927	036	2012/08/16	. 99.000	2015/08
MANGANESE	01055	036	2012/08/16	120.000	2015/08
ODOR THRESHOLD @ 60 C	00086	036	2012/08/16	1.000	2015/08
PH, LABORATORY	00403	036	2012/08/16	. 7.500	2015/08
SILVER	01077	036	2012/08/16	< .000	2015/08
SODIUM	00929	036	2012/08/16	82.000	2015/08
SPECIFIC CONDUCTANCE	00095	036	2012/08/16	. 1700.000	2015/08
SULFATE	00945	036	2012/08/16	310.000	2015/08
TOTAL DISSOLVED SOLIDS	70300	036	2012/08/16	. 1400.000	2015/08
TURBIDITY, LABORATORY	82079	036	2012/08/16	. .400	2015/08
ZINC	01092	036	2012/08/16	< .000	2015/08

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200865**

System Name: **RANCHO MARIA GOLF CLUB INC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200865-004**

Source Name: **WELL # 2**

Source Number: **004**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2013/12/03</b>	<b>. 7.800</b>	<b>2014/12</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2013/12/03</b>	<b>&lt; .000</b>	<b>2016/12</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200865-008**

Source Name: **TREATMENT PLANT**

Source Number: **008**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200866**

**System Name: FIRESTONE VINEYARD**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200866-001**

**Source Name: WELL # 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>			<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2009/02/11</b>	<b>.000</b>	<b>2010/02</b>	<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2009/02/11</b>	<b>.000</b>	<b>2012/02</b>	<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>			<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>			<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>			<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>			<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>			<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>			<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>			<b>DUE</b>

**PS Code: 4200866-005**

**Source Name: TREATMENT PLANT**

**Source Number: 005**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200870**

System Name: **CASMALIA COMM. SERVICE DIST.**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200870-001</b>					
<b>Source Name: LPA REPORTED PRIMARY SOURCE</b>					
<b>Source Number: 001</b>					
<b>Source Status: ACTIVE UNTREATED</b>					
<b>Water type:</b>					
<u>INORGANIC</u>					
<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b>PS Code: 4200870-005</b>					
<b>Source Name: CASMITE WELL # 1</b>					
<b>Source Number: 005</b>					
<b>Source Status: PURCHASED UNTREATED</b>					
<b>Water type: G</b>					
<u>INORGANIC</u>					
<b>ALUMINUM</b>	01105	000			<b>DUE</b>
<b>ANTIMONY</b>	01097	000			<b>DUE</b>
<b>ARSENIC</b>	01002	000			<b>DUE</b>
<b>BARIUM</b>	01007	000			<b>DUE</b>
<b>BERYLLIUM</b>	01012	000			<b>DUE</b>
<b>CADMIUM</b>	01027	000			<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	01034	000			<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
<b>CYANIDE</b>	01291	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>
<b>LEAD</b>	01051	000			<b>DUE</b>
<b>MERCURY</b>	71900	000			<b>DUE</b>
<b>NICKEL</b>	01067	000			<b>DUE</b>
<b>PERCHLORATE</b>	A-031	000			<b>DUE</b>
<b>SELENIUM</b>	01147	000			<b>DUE</b>
<b>THALLIUM</b>	01059	000			<b>DUE</b>
<u>NITRATE/NITRITE</u>					
<b>NITRATE (AS NO3)</b>	71850	012	2007/09/14	17.000	2008/09 <b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000			<b>DUE</b>

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
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 Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200870**

System Name: **CASMALIA COMM. SERVICE DIST.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200870-005**

Source Name: **CASMITE WELL # 1**

Source Number: **005**

Source Status: **PURCHASED UNTREATED**

Water type: **G**

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>000</b>		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	<b>39033</b>	<b>000</b>		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>		<b>DUE</b>
<b>SIMAZINE</b>	<b>39055</b>	<b>000</b>		<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>000</b>		<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>000</b>		<b>DUE</b>
<b>1,1-DICHLOROETHANE</b>	<b>34496</b>	<b>000</b>		<b>DUE</b>
<b>1,1-DICHLOROETHYLENE</b>	<b>34501</b>	<b>000</b>		<b>DUE</b>
<b>1,2,4-TRICHLOROBENZENE</b>	<b>34551</b>	<b>000</b>		<b>DUE</b>
<b>1,2-DICHLOROBENZENE</b>	<b>34536</b>	<b>000</b>		<b>DUE</b>
<b>1,2-DICHLOROETHANE</b>	<b>34531</b>	<b>000</b>		<b>DUE</b>
<b>1,2-DICHLOROPROPANE</b>	<b>34541</b>	<b>000</b>		<b>DUE</b>
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>000</b>		<b>DUE</b>
<b>1,4-DICHLOROBENZENE</b>	<b>34571</b>	<b>000</b>		<b>DUE</b>
<b>BENZENE</b>	<b>34030</b>	<b>000</b>		<b>DUE</b>
<b>CARBON TETRACHLORIDE</b>	<b>32102</b>	<b>000</b>		<b>DUE</b>
<b>CIS-1,2-DICHLOROETHYLENE</b>	<b>77093</b>	<b>000</b>		<b>DUE</b>
<b>DICHLOROMETHANE</b>	<b>34423</b>	<b>000</b>		<b>DUE</b>
<b>ETHYLBENZENE</b>	<b>34371</b>	<b>000</b>		<b>DUE</b>
<b>METHYL-TERT-BUTYL-ETHER (MTBE)</b>	<b>46491</b>	<b>000</b>		<b>DUE</b>
<b>MONOCHLOROBENZENE</b>	<b>34301</b>	<b>000</b>		<b>DUE</b>
<b>STYRENE</b>	<b>77128</b>	<b>000</b>		<b>DUE</b>
<b>TETRACHLOROETHYLENE</b>	<b>34475</b>	<b>000</b>		<b>DUE</b>
<b>TOLUENE</b>	<b>34010</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

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System Number: **4200870**

System Name: **CASMALIA COMM. SERVICE DIST.**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200870-005**

Source Name: **CASMITE WELL # 1**

Source Number: **005**

Source Status: **PURCHASED UNTREATED**

Water type: **G**

**REGULATED VOC**

TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

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0 = No data for this constituent and is DUE NOW

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200872**

**System Name: VENTUCOPA WATER SUPPLY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200872-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000				<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2002/03/12	25.500	2003/03	<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000				<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000				<b>DUE</b>
<b>CALCIUM</b>	00916	000				<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000				<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000				<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000				<b>DUE</b>
<b>IRON</b>	01045	000				<b>DUE</b>
<b>MAGNESIUM</b>	00927	000				<b>DUE</b>
<b>MANGANESE</b>	01055	000				<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000				<b>DUE</b>
<b>SODIUM</b>	00929	000				<b>DUE</b>

**PS Code: 4200872-003**

**Source Name: WELL #2**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000				<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000				<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000				<b>DUE</b>

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**System Number: 4200872**

**System Name: VENTUCOPA WATER SUPPLY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200872-003**

**Source Name: WELL #2**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000		<b>DUE</b>
<b>CALCIUM</b>	00916	000		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000		<b>DUE</b>
<b>IRON</b>	01045	000		<b>DUE</b>
<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000		<b>DUE</b>
<b>SODIUM</b>	00929	000		<b>DUE</b>

\*Testing interval is in months;

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**System Number: 4200876**

**System Name: VALLEY PACIFIC PETROLEUM SERVICES**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200876-001**

**Source Name: WELL # 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

**PS Code: 4200876-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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**System Number: 4200876**

**System Name: VALLEY PACIFIC PETROLEUM SERVICES**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200876-010**

**Source Name: WELL #2**

**Source Number: 010**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

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**System Number: 4200877**

**System Name: BETTERAVIA GAS & MART**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200877-001**

**Source Name: WELL**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000				<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2005/02/24	110.000	2006/02	<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000				<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000				<b>DUE</b>
<b>CALCIUM</b>	00916	000				<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000				<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000				<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000				<b>DUE</b>
<b>IRON</b>	01045	000				<b>DUE</b>
<b>MAGNESIUM</b>	00927	000				<b>DUE</b>
<b>MANGANESE</b>	01055	000				<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000				<b>DUE</b>
<b>SODIUM</b>	00929	000				<b>DUE</b>

**PS Code: 4200877-006**

**Source Name: TREATMENT PLANT**

**Source Number: 006**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000				<b>DUE</b>
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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200879**

System Name: **CUYAMA ELEMENTARY SCHOOL**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200879-001**

Source Name: **WELL # 1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2002/02/25	< 50.000	2005/02	DUE
ANTIMONY	01097	036	2002/02/25	< 2.000	2005/02	DUE
ARSENIC	01002	036	2002/02/25	. 2.400	2005/02	DUE
BARIUM	01007	036	2002/02/25	10.000	2005/02	DUE
BERYLLIUM	01012	036	2002/02/25	< 1.000	2005/02	DUE
CADMIUM	01027	036	2002/02/25	< 1.000	2005/02	DUE
CHROMIUM (TOTAL)	01034	036	2002/02/25	< 10.000	2005/02	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2002/02/25	. .440	2005/02	DUE
LEAD	01051	036	2002/02/25	< 1.000	2005/02	DUE
MERCURY	71900	036	2002/02/25	< .200	2005/02	DUE
NICKEL	01067	036	2002/02/25	< 10.000	2005/02	DUE
SELENIUM	01147	036	2002/02/25	. 38.000	2005/02	DUE
THALLIUM	01059	036	2002/02/25	< 1.000	2005/02	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2005/03/07	. 13.000	2006/03	DUE
NITRITE (AS N)	00620	036	2002/02/25	. 26.000	2005/02	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2002/02/25	. 200.000	2005/02	DUE
CALCIUM	00916	036	2002/02/25	. 380.000	2005/02	DUE
CARBONATE ALKALINITY	00445	036	2002/02/25	< 3.000	2005/02	DUE
CHLORIDE	00940	036	2002/02/25	. 39.000	2005/02	DUE
COLOR	00081	036	2002/02/25	2.000	2005/02	DUE
COPPER	01042	036	2002/02/25	< 10.000	2005/02	DUE
FOAMING AGENTS (MBAS)	38260	036	2002/02/25	< .050	2005/02	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2002/02/25	. 1570.000	2005/02	DUE
HYDROXIDE ALKALINITY	71830	036	2002/02/25	< 1.700	2005/02	DUE
IRON	01045	036	2002/02/25	< 50.000	2005/02	DUE

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200879**

System Name: **CUYAMA ELEMENTARY SCHOOL**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200879-001**

Source Name: **WELL # 1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

SECONDARY/GP

MAGNESIUM	00927	036	2002/02/25	. 150.000	2005/02	DUE
MANGANESE	01055	036	2002/02/25	< 10.000	2005/02	DUE
ODOR THRESHOLD @ 60 C	00086	036	2002/02/25	. .000	2005/02	DUE
PH, LABORATORY	00403	036	2002/02/25	. 7.430	2005/02	DUE
SILVER	01077	036	2002/02/25	< 10.000	2005/02	DUE
SODIUM	00929	036	2002/02/25	120.000	2005/02	DUE
SPECIFIC CONDUCTANCE	00095	036	2002/02/25	. 1930.000	2005/02	DUE
SULFATE	00945	036	2002/02/25	1360.000	2005/02	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2002/02/25	. 2460.000	2005/02	DUE
TURBIDITY, LABORATORY	82079	036	2002/02/25	. .390	2005/02	DUE
ZINC	01092	036	2002/02/25	. 12.000	2005/02	DUE

PS Code: **4200879-008**

Source Name: **TREATMENT PLANT**

Source Number: **008**

Source Status: **ACTIVE TREATED**

Water type: **G**

INORGANIC

CHROMIUM, HEXAVALENT	01032	000				DUE
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PS Code: **4200879-014**

Source Name: **WELL #2**

Source Number: **014**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

ALUMINUM	01105	000				DUE
ANTIMONY	01097	000				DUE
ARSENIC	01002	000				DUE

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Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200879**

System Name: **CUYAMA ELEMENTARY SCHOOL**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200879-014**

Source Name: **WELL #2**

Source Number: **014**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>BARIUM</b>	01007	000		<b>DUE</b>
<b>BERYLLIUM</b>	01012	000		<b>DUE</b>
<b>CADMIUM</b>	01027	000		<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	01034	000		<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001		<b>DUE</b>
<b>CYANIDE</b>	01291	000		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000		<b>DUE</b>
<b>LEAD</b>	01051	000		<b>DUE</b>
<b>MERCURY</b>	71900	000		<b>DUE</b>
<b>NICKEL</b>	01067	000		<b>DUE</b>
<b>SELENIUM</b>	01147	000		<b>DUE</b>
<b>THALLIUM</b>	01059	000		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000		<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000		<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000		<b>DUE</b>
<b>CALCIUM</b>	00916	000		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000		<b>DUE</b>
<b>CHLORIDE</b>	00940	000		<b>DUE</b>
<b>COLOR</b>	00081	000		<b>DUE</b>
<b>COPPER</b>	01042	000		<b>DUE</b>
<b>FOAMING AGENTS (MBAS)</b>	38260	000		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000		<b>DUE</b>
<b>IRON</b>	01045	000		<b>DUE</b>
<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>ODOR THRESHOLD @ 60 C</b>	00086	000		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200879**

**System Name: CUYAMA ELEMENTARY SCHOOL**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200879-014**

**Source Name: WELL #2**

**Source Number: 014**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SILVER</b>	<b>01077</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>
<b>SPECIFIC CONDUCTANCE</b>	<b>00095</b>	<b>000</b>		<b>DUE</b>
<b>SULFATE</b>	<b>00945</b>	<b>000</b>		<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	<b>70300</b>	<b>000</b>		<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	<b>82079</b>	<b>000</b>		<b>DUE</b>
<b>ZINC</b>	<b>01092</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200881**

System Name: **OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200881-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000				DUE
ANTIMONY	01097	000				DUE
ARSENIC	01002	000				DUE
BARIIUM	01007	000				DUE
BERYLLIUM	01012	000				DUE
CADMIUM	01027	000				DUE
CHROMIUM (TOTAL)	01034	000				DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000				DUE
LEAD	01051	000				DUE
MERCURY	71900	000				DUE
NICKEL	01067	000				DUE
PERCHLORATE	A-031	000				DUE
SELENIUM	01147	000				DUE
THALLIUM	01059	000				DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	1998/06/17	10.300	1999/06	DUE
NITRITE (AS N)	00620	036	1997/11/18	< 400.000	2000/11	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	1997/11/18	3.700	2000/11	DUE
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**REGULATED SOC**

ATRAZINE	39033	000				DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000				DUE
ETHYLENE DIBROMIDE (EDB)	77651	000				DUE
SIMAZINE	39055	000				DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	1988/04/13	.000	1994/04	DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200881**

System Name: **OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200881-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	072	1988/04/13	.000	1994/04	DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	1988/04/13	.000	1994/04	DUE
1,1,2-TRICHLOROETHANE	34511	072	1988/04/13	.000	1994/04	DUE
1,1-DICHLOROETHANE	34496	072	1988/04/13	.000	1994/04	DUE
1,1-DICHLOROETHYLENE	34501	072	1988/04/13	.000	1994/04	DUE
1,2,4-TRICHLOROBENZENE	34551	000				DUE
1,2-DICHLOROBENZENE	34536	072	1988/04/13	.000	1994/04	DUE
1,2-DICHLOROETHANE	34531	072	1988/04/13	.000	1994/04	DUE
1,2-DICHLOROPROPANE	34541	000				DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000				DUE
1,4-DICHLOROBENZENE	34571	072	1988/04/13	.000	1994/04	DUE
BENZENE	34030	072	1988/04/13	.000	1994/04	DUE
CARBON TETRACHLORIDE	32102	072	1988/04/13	.000	1994/04	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	1988/04/13	.000	1994/04	DUE
DICHLOROMETHANE	34423	072	1988/04/13	.000	1994/04	DUE
ETHYLBENZENE	34371	072	1988/04/13	.000	1994/04	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000				DUE
MONOCHLOROBENZENE	34301	072	1988/04/13	.000	1994/04	DUE
STYRENE	77128	000				DUE
TETRACHLOROETHYLENE	34475	072	1988/04/13	.000	1994/04	DUE
TOLUENE	34010	072	1988/04/13	.000	1994/04	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	1988/04/13	.000	1994/04	DUE
TRICHLOROETHYLENE	39180	072	1988/04/13	.000	1994/04	DUE
TRICHLOROFLUOROMETHANE	34488	072	1988/04/13	.000	1994/04	DUE
VINYL CHLORIDE	39175	072	1988/04/13	.000	1994/04	DUE
XYLENES (TOTAL)	81551	072	1988/04/13	.000	1994/04	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000				DUE
CALCIUM	00916	000				DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200881**

**System Name: OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200881-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	000			DUE
CHLORIDE	00940	000			DUE
COLOR	00081	000			DUE
COPPER	01042	000			DUE
FOAMING AGENTS (MBAS)	38260	000			DUE
HARDNESS (TOTAL) AS CaCO3	00900	000			DUE
HYDROXIDE ALKALINITY	71830	000			DUE
IRON	01045	000			DUE
MAGNESIUM	00927	000			DUE
MANGANESE	01055	000			DUE
ODOR THRESHOLD @ 60 C	00086	000			DUE
PH, LABORATORY	00403	000			DUE
SILVER	01077	000			DUE
SODIUM	00929	000			DUE
SPECIFIC CONDUCTANCE	00095	000			DUE
SULFATE	00945	000			DUE
TOTAL DISSOLVED SOLIDS	70300	000			DUE
TURBIDITY, LABORATORY	82079	000			DUE
ZINC	01092	000			DUE

**PS Code: 4200881-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2008/01/14	.000	2011/01	DUE
ANTIMONY	01097	036	2008/01/14	.000	2011/01	DUE
ARSENIC	01002	036	2008/01/14	3.100	2011/01	DUE

\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200881**

System Name: **OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200881-002**

Source Name: **WELL #2**

Source Number: **002**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>BARIUM</b>	01007	036	2008/01/14	.000	2011/01	DUE
<b>BERYLLIUM</b>	01012	036	2008/01/14	.000	2011/01	DUE
<b>CADMIUM</b>	01027	036	2008/01/14	.000	2011/01	DUE
<b>CHROMIUM (TOTAL)</b>	01034	036	2008/01/14	.000	2011/01	DUE
<b>CHROMIUM, HEXAVALENT</b>	01032	001				DUE
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	036	2008/01/14	.000	2011/01	DUE
<b>LEAD</b>	01051	036	2008/01/14	.000	2011/01	DUE
<b>MERCURY</b>	71900	036	2008/01/14	.000	2011/01	DUE
<b>NICKEL</b>	01067	036	2008/01/14	.000	2011/01	DUE
<b>PERCHLORATE</b>	A-031	036	2014/05/27	< .000	2017/05	
<b>SELENIUM</b>	01147	036	2008/01/14	.000	2011/01	DUE
<b>THALLIUM</b>	01059	036	2008/01/14	.000	2011/01	DUE

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2013/01/23	< .000	2014/01	DUE
<b>NITRITE (AS N)</b>	00620	036	2008/01/14	.000	2011/01	DUE

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	036	2012/12/07	. 11.000	2015/12	
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000				DUE
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000				DUE
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000				DUE
<b>SIMAZINE</b>	39055	000				DUE

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	072	2005/01/02	.000	2011/01	DUE
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	072	2005/01/02	.000	2011/01	DUE
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	072	2005/01/02	. 000	2011/01	DUE
<b>1,1,2-TRICHLOROETHANE</b>	34511	072	2005/01/02	. 000	2011/01	DUE
<b>1,1-DICHLOROETHANE</b>	34496	072	2005/01/02	. 000	2011/01	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200881**

System Name: **OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200881-002**

Source Name: **WELL #2**

Source Number: **002**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1-DICHLOROETHYLENE	34501	072	2005/01/02	.000	2011/01	DUE
1,2,4-TRICHLOROBENZENE	34551	072	2005/01/02	.000	2011/01	DUE
1,2-DICHLOROBENZENE	34536	072	2005/01/02	.000	2011/01	DUE
1,2-DICHLOROETHANE	34531	072	2005/01/02	.000	2011/01	DUE
1,2-DICHLOROPROPANE	34541	072	2005/01/02	.000	2011/01	DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2005/01/02	.000	2011/01	DUE
1,4-DICHLOROBENZENE	34571	072	2005/01/02	.000	2011/01	DUE
BENZENE	34030	072	2005/01/02	.000	2011/01	DUE
CARBON TETRACHLORIDE	32102	072	2005/01/02	.000	2011/01	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	2005/01/02	.000	2011/01	DUE
DICHLOROMETHANE	34423	072	2005/01/02	.000	2011/01	DUE
ETHYLBENZENE	34371	072	2005/01/02	.000	2011/01	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2005/01/02	.000	2011/01	DUE
MONOCHLOROBENZENE	34301	072	2005/01/02	.000	2011/01	DUE
STYRENE	77128	072	2005/01/02	.000	2011/01	DUE
TETRACHLOROETHYLENE	34475	072	2005/01/02	.000	2011/01	DUE
TOLUENE	34010	072	2005/01/02	.000	2011/01	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	2005/01/02	.000	2011/01	DUE
TRICHLOROETHYLENE	39180	072	2005/01/02	.000	2011/01	DUE
TRICHLOROFLUOROMETHANE	34488	072	2005/01/02	.000	2011/01	DUE
VINYL CHLORIDE	39175	072	2005/01/02	.000	2011/01	DUE
XYLENES (TOTAL)	81551	072	2005/01/02	.000	2011/01	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2008/01/14	410.000	2011/01	DUE
CALCIUM	00916	036	2008/01/14	29.000	2011/01	DUE
CARBONATE ALKALINITY	00445	036	2008/01/14	.000	2011/01	DUE
CHLORIDE	00940	036	2008/01/14	37.000	2011/01	DUE
COLOR	00081	036	2008/01/14	.000	2011/01	DUE
COPPER	01042	036	2008/01/14	.000	2011/01	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200881**

**System Name: OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200881-002**

**Source Name: WELL #2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

FOAMING AGENTS (MBAS)	38260	036	2008/01/14	.000	2011/01	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2008/01/14	260.000	2011/01	DUE
HYDROXIDE ALKALINITY	71830	036	2008/01/14	.000	2011/01	DUE
IRON	01045	036	2008/01/14	.000	2011/01	DUE
MAGNESIUM	00927	036	2008/01/14	47.000	2011/01	DUE
MANGANESE	01055	036	2008/01/14	.000	2011/01	DUE
ODOR THRESHOLD @ 60 C	00086	036	2008/01/14	1.000	2011/01	DUE
PH, LABORATORY	00403	036	2008/01/14	7.500	2011/01	DUE
SILVER	01077	036	2008/01/14	.000	2011/01	DUE
SODIUM	00929	036	2008/01/14	78.000	2011/01	DUE
SPECIFIC CONDUCTANCE	00095	036	2008/01/14	700.000	2011/01	DUE
SULFATE	00945	036	2008/01/14	60.000	2011/01	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2008/01/14	440.000	2011/01	DUE
TURBIDITY, LABORATORY	82079	036	2008/01/14	.300	2011/01	DUE
ZINC	01092	036	2008/01/14	.000	2011/01	DUE

**PS Code: 4200881-003**

**Source Name: WELL #3**

**Source Number: 003**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000				DUE
ANTIMONY	01097	000				DUE
ARSENIC	01002	000				DUE
BARIUM	01007	000				DUE
BERYLLIUM	01012	000				DUE
CADMIUM	01027	000				DUE
CHROMIUM (TOTAL)	01034	000				DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200881**

**System Name: OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200881-003**

**Source Name: WELL #3**

**Source Number: 003**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	001			DUE
CYANIDE	01291	000			DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000			DUE
LEAD	01051	000			DUE
MERCURY	71900	000			DUE
NICKEL	01067	000			DUE
PERCHLORATE	A-031	000			DUE
SELENIUM	01147	000			DUE
THALLIUM	01059	000			DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000			DUE
NITRITE (AS N)	00620	000			DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2002/04/03	1.000	2005/04	DUE
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**REGULATED SOC**

ATRAZINE	39033	000			DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000			DUE
ETHYLENE DIBROMIDE (EDB)	77651	000			DUE
SIMAZINE	39055	000			DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000			DUE
1,1,2,2-TETRACHLOROETHANE	34516	000			DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000			DUE
1,1,2-TRICHLOROETHANE	34511	000			DUE
1,1-DICHLOROETHANE	34496	000			DUE
1,1-DICHLOROETHYLENE	34501	000			DUE
1,2,4-TRICHLOROBENZENE	34551	000			DUE
1,2-DICHLOROBENZENE	34536	000			DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200881**

System Name: **OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200881-003**

Source Name: **WELL #3**

Source Number: **003**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**REGULATED VOC**

1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200881**

**System Name: OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200881-003**

**Source Name: WELL #3**

**Source Number: 003**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

IRON	01045	000			DUE
MAGNESIUM	00927	000			DUE
MANGANESE	01055	000			DUE
ODOR THRESHOLD @ 60 C	00086	000			DUE
PH, LABORATORY	00403	000			DUE
SILVER	01077	000			DUE
SODIUM	00929	000			DUE
SPECIFIC CONDUCTANCE	00095	000			DUE
SULFATE	00945	000			DUE
TOTAL DISSOLVED SOLIDS	70300	000			DUE
TURBIDITY, LABORATORY	82079	000			DUE
ZINC	01092	000			DUE

**PS Code: 4200881-004**

**Source Name: WELL #4**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2000/12/05	< 50.000	2003/12	DUE
ANTIMONY	01097	036	2000/12/05	< 6.000	2003/12	DUE
ARSENIC	01002	036	2000/12/05	. 3.300	2003/12	DUE
BARIUM	01007	036	2000/12/05	< 100.000	2003/12	DUE
BERYLLIUM	01012	036	2000/12/05	< 1.000	2003/12	DUE
CADMIUM	01027	036	2000/12/05	< 1.000	2003/12	DUE
CHROMIUM (TOTAL)	01034	036	2000/12/05	< 10.000	2003/12	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2000/12/05	. .186	2003/12	DUE
LEAD	01051	036	2000/12/05	< 5.000	2003/12	DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200881**

System Name: **OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200881-004**

Source Name: **WELL #4**

Source Number: **004**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>MERCURY</b>	<b>71900</b>	<b>036</b>	<b>2000/12/05</b>	<b>&lt; 1.000</b>	<b>2003/12</b>	<b>DUE</b>
<b>NICKEL</b>	<b>01067</b>	<b>036</b>	<b>2000/12/05</b>	<b>&lt; 10.000</b>	<b>2003/12</b>	<b>DUE</b>
<b>PERCHLORATE</b>	<b>A-031</b>	<b>036</b>	<b>2008/05/09</b>	<b>.000</b>	<b>2011/05</b>	<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>036</b>	<b>2000/12/05</b>	<b>&lt; 5.000</b>	<b>2003/12</b>	<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>036</b>	<b>2000/12/05</b>	<b>&lt; 1.000</b>	<b>2003/12</b>	<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2000/12/05</b>	<b>&lt; 2.000</b>	<b>2001/12</b>	<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2000/12/05</b>	<b>&lt; 400.000</b>	<b>2003/12</b>	<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>000</b>				<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	<b>39033</b>	<b>000</b>				<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>				<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>				<b>DUE</b>
<b>SIMAZINE</b>	<b>39055</b>	<b>000</b>				<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>
<b>1,1-DICHLOROETHANE</b>	<b>34496</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>
<b>1,1-DICHLOROETHYLENE</b>	<b>34501</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>
<b>1,2,4-TRICHLOROBENZENE</b>	<b>34551</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>
<b>1,2-DICHLOROBENZENE</b>	<b>34536</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>
<b>1,2-DICHLOROETHANE</b>	<b>34531</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>
<b>1,2-DICHLOROPROPANE</b>	<b>34541</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>
<b>1,4-DICHLOROBENZENE</b>	<b>34571</b>	<b>072</b>	<b>1999/10/19</b>	<b>.000</b>	<b>2005/10</b>	<b>DUE</b>

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**System Number: 4200881**

**System Name: OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200881-004**

**Source Name: WELL #4**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

BENZENE	34030	072	1999/10/19	.000	2005/10	DUE
CARBON TETRACHLORIDE	32102	072	1999/10/19	.000	2005/10	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	1999/10/19	.000	2005/10	DUE
DICHLOROMETHANE	34423	072	1999/10/19	.000	2005/10	DUE
ETHYLBENZENE	34371	072	1999/10/19	.000	2005/10	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	1999/10/19	.000	2005/10	DUE
MONOCHLOROBENZENE	34301	072	1999/10/19	.000	2005/10	DUE
STYRENE	77128	072	1999/10/19	.000	2005/10	DUE
TETRACHLOROETHYLENE	34475	072	1999/10/19	.000	2005/10	DUE
TOLUENE	34010	072	1999/10/19	.000	2005/10	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	1999/10/19	.000	2005/10	DUE
TRICHLOROETHYLENE	39180	072	1999/10/19	.000	2005/10	DUE
TRICHLOROFLUOROMETHANE	34488	072	1999/10/19	.000	2005/10	DUE
VINYL CHLORIDE	39175	072	1999/10/19	.000	2005/10	DUE
XYLENES (TOTAL)	81551	072	1999/10/19	.000	2005/10	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2000/12/05	. 379.000	2003/12	DUE
CALCIUM	00916	036	2000/12/05	. 58.300	2003/12	DUE
CARBONATE ALKALINITY	00445	036	2000/12/05	< 1.000	2003/12	DUE
CHLORIDE	00940	036	2000/12/05	. 36.600	2003/12	DUE
COLOR	00081	036	2000/12/05	< 3.000	2003/12	DUE
COPPER	01042	036	2000/12/05	< 50.000	2003/12	DUE
FOAMING AGENTS (MBAS)	38260	036	2000/12/05	< .020	2003/12	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2000/12/05	. 247.000	2003/12	DUE
HYDROXIDE ALKALINITY	71830	036	2000/12/05	< 1.000	2003/12	DUE
IRON	01045	036	2000/12/05	< 100.000	2003/12	DUE
MAGNESIUM	00927	036	2000/12/05	. 24.700	2003/12	DUE
MANGANESE	01055	036	2000/12/05	< 20.000	2003/12	DUE
ODOR THRESHOLD @ 60 C	00086	036	2000/12/05	1.000	2003/12	DUE

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**System Number: 4200881**

**System Name: OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200881-004**

**Source Name: WELL #4**

**Source Number: 004**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

PH, LABORATORY	00403	036	2000/12/05	. 7.630	2003/12	DUE
SILVER	01077	036	2000/12/05	< 10.000	2003/12	DUE
SODIUM	00929	036	2000/12/05	75.900	2003/12	DUE
SPECIFIC CONDUCTANCE	00095	036	2000/12/05	. 764.000	2003/12	DUE
SULFATE	00945	036	2000/12/05	58.800	2003/12	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2000/12/05	. 443.000	2003/12	DUE
TURBIDITY, LABORATORY	82079	036	2000/12/05	. .100	2003/12	DUE
ZINC	01092	036	2000/12/05	. 215.000	2003/12	DUE

**PS Code: 4200881-005**

**Source Name: WELL #5**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000				DUE
ANTIMONY	01097	000				DUE
ARSENIC	01002	000				DUE
BARIUM	01007	000				DUE
BERYLLIUM	01012	000				DUE
CADMIUM	01027	000				DUE
CHROMIUM (TOTAL)	01034	000				DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
CYANIDE	01291	000				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000				DUE
LEAD	01051	000				DUE
MERCURY	71900	000				DUE
NICKEL	01067	000				DUE
PERCHLORATE	A-031	036	2014/05/27	< .000	2017/05	

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System Number: **4200881**

System Name: **OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200881-005**

Source Name: **WELL #5**

Source Number: **005**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>SELENIUM</b>	01147	000			<b>DUE</b>
<b>THALLIUM</b>	01059	000			<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	012	2009/07/08	2.700	2010/07	<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000				<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	036	2001/10/31	2.700	2004/10	<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000				<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000				<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000				<b>DUE</b>
<b>SIMAZINE</b>	39055	000				<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000				<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000				<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	000				<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	34511	000				<b>DUE</b>
<b>1,1-DICHLOROETHANE</b>	34496	000				<b>DUE</b>
<b>1,1-DICHLOROETHYLENE</b>	34501	000				<b>DUE</b>
<b>1,2,4-TRICHLOROBENZENE</b>	34551	000				<b>DUE</b>
<b>1,2-DICHLOROBENZENE</b>	34536	000				<b>DUE</b>
<b>1,2-DICHLOROETHANE</b>	34531	000				<b>DUE</b>
<b>1,2-DICHLOROPROPANE</b>	34541	000				<b>DUE</b>
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	34561	000				<b>DUE</b>
<b>1,4-DICHLOROBENZENE</b>	34571	000				<b>DUE</b>
<b>BENZENE</b>	34030	000				<b>DUE</b>
<b>CARBON TETRACHLORIDE</b>	32102	000				<b>DUE</b>
<b>CIS-1,2-DICHLOROETHYLENE</b>	77093	000				<b>DUE</b>

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System Number: **4200881**

System Name: **OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200881-005**

Source Name: **WELL #5**

Source Number: **005**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

DICHLOROMETHANE	34423	000			DUE
ETHYLBENZENE	34371	000			DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2001/10/31	.000	2007/10 DUE
MONOCHLOROBENZENE	34301	000			DUE
STYRENE	77128	000			DUE
TETRACHLOROETHYLENE	34475	000			DUE
TOLUENE	34010	000			DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000			DUE
TRICHLOROETHYLENE	39180	000			DUE
TRICHLOROFLUOROMETHANE	34488	000			DUE
VINYL CHLORIDE	39175	000			DUE
XYLENES (TOTAL)	81551	000			DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000			DUE
CALCIUM	00916	000			DUE
CARBONATE ALKALINITY	00445	000			DUE
CHLORIDE	00940	000			DUE
COLOR	00081	000			DUE
COPPER	01042	000			DUE
FOAMING AGENTS (MBAS)	38260	000			DUE
HARDNESS (TOTAL) AS CaCO3	00900	000			DUE
HYDROXIDE ALKALINITY	71830	000			DUE
IRON	01045	000			DUE
MAGNESIUM	00927	000			DUE
MANGANESE	01055	000			DUE
ODOR THRESHOLD @ 60 C	00086	000			DUE
PH, LABORATORY	00403	000			DUE
SILVER	01077	000			DUE
SODIUM	00929	000			DUE

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**System Number: 4200881**

**System Name: OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200881-005**

**Source Name: WELL #5**

**Source Number: 005**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>SPECIFIC CONDUCTANCE</b>	00095	000			<b>DUE</b>
<b>SULFATE</b>	00945	000			<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	70300	000			<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	82079	000			<b>DUE</b>
<b>ZINC</b>	01092	000			<b>DUE</b>

**PS Code: 4200881-014**

**Source Name: WELL #6**

**Source Number: 014**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2014/02/07	< .000	2017/02
ANTIMONY	01097	036	2014/02/07	< .000	2017/02
ARSENIC	01002	036	2014/02/07	. 7.400	2017/02
BARIUM	01007	036	2014/02/07	< .000	2017/02
BERYLLIUM	01012	036	2014/02/07	< .000	2017/02
CADMIUM	01027	036	2014/02/07	< .000	2017/02
CHROMIUM (TOTAL)	01034	036	2014/02/07	< .000	2017/02
<b>CHROMIUM, HEXAVALENT</b>	01032	001			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/02/07	. .200	2017/02
LEAD	01051	036	2014/02/07	< .000	2017/02
MERCURY	71900	036	2014/02/07	< .000	2017/02
NICKEL	01067	036	2014/02/07	< .000	2017/02
PERCHLORATE	A-031	036	2014/02/07	< .000	2017/02
SELENIUM	01147	036	2014/02/07	< .000	2017/02
THALLIUM	01059	036	2014/02/07	< .000	2017/02

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/02/07	. 2.100	2015/02
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System Number: **4200881**

System Name: **OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200881-014**

Source Name: **WELL #6**

Source Number: **014**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**NITRATE/NITRITE**

NITRITE (AS N)	00620	036	2014/02/07	< .000	2017/02
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**RADIOLOGICAL**

GROSS ALPHA	01501	036	2012/12/07	. 8.700	2015/12
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**REGULATED SOC**

ATRAZINE	39033	000			DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000			DUE
ETHYLENE DIBROMIDE (EDB)	77651	000			DUE
SIMAZINE	39055	000			DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000			DUE
1,1,2,2-TETRACHLOROETHANE	34516	000			DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000			DUE
1,1,2-TRICHLOROETHANE	34511	000			DUE
1,1-DICHLOROETHANE	34496	000			DUE
1,1-DICHLOROETHYLENE	34501	000			DUE
1,2,4-TRICHLOROBENZENE	34551	000			DUE
1,2-DICHLOROBENZENE	34536	000			DUE
1,2-DICHLOROETHANE	34531	000			DUE
1,2-DICHLOROPROPANE	34541	000			DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000			DUE
1,4-DICHLOROBENZENE	34571	000			DUE
BENZENE	34030	000			DUE
CARBON TETRACHLORIDE	32102	000			DUE
CIS-1,2-DICHLOROETHYLENE	77093	000			DUE
DICHLOROMETHANE	34423	000			DUE
ETHYLBENZENE	34371	000			DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000			DUE
MONOCHLOROBENZENE	34301	000			DUE

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200881**

**System Name: OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200881-014**

**Source Name: WELL #6**

**Source Number: 014**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

<b>STYRENE</b>	77128	000			<b>DUE</b>
<b>TETRACHLOROETHYLENE</b>	34475	000			<b>DUE</b>
<b>TOLUENE</b>	34010	000			<b>DUE</b>
<b>TRANS-1,2-DICHLOROETHYLENE</b>	34546	000			<b>DUE</b>
<b>TRICHLOROETHYLENE</b>	39180	000			<b>DUE</b>
<b>TRICHLOROFLUOROMETHANE</b>	34488	000			<b>DUE</b>
<b>VINYL CHLORIDE</b>	39175	000			<b>DUE</b>
<b>XYLENES (TOTAL)</b>	81551	000			<b>DUE</b>

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/02/07	. 480.000	2017/02
CALCIUM	00916	036	2014/02/07	. 32.000	2017/02
CARBONATE ALKALINITY	00445	036	2014/02/07	< .000	2017/02
CHLORIDE	00940	036	2014/02/07	. 52.000	2017/02
COLOR	00081	036	2014/02/07	< .000	2017/02
COPPER	01042	036	2014/02/07	< .000	2017/02
FOAMING AGENTS (MBAS)	38260	036	2014/02/07	< .000	2017/02
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/02/07	. 180.000	2017/02
HYDROXIDE ALKALINITY	71830	036	2014/02/07	< .000	2017/02
IRON	01045	036	2014/02/07	< .000	2017/02
MAGNESIUM	00927	036	2014/02/07	. 25.000	2017/02
MANGANESE	01055	036	2014/02/07	< .000	2017/02
ODOR THRESHOLD @ 60 C	00086	036	2014/02/07	2.000	2017/02
PH, LABORATORY	00403	036	2014/02/07	. 7.600	2017/02
SILVER	01077	036	2014/02/07	< .000	2017/02
SODIUM	00929	036	2014/02/07	150.000	2017/02
SPECIFIC CONDUCTANCE	00095	036	2014/02/07	. 990.000	2017/02
SULFATE	00945	036	2014/02/07	72.000	2017/02
TOTAL DISSOLVED SOLIDS	70300	036	2014/02/07	. 620.000	2017/02
TURBIDITY, LABORATORY	82079	036	2014/02/07	< .000	2017/02

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200881**

**System Name: OAK TRAIL ESTATES MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200881-014**

**Source Name: WELL #6**

**Source Number: 014**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

SECONDARY/GP

ZINC

01092

036

2014/02/07

. 81.000

2017/02

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200882**

**System Name: ZACA MESA WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200882-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/04/29 . 8.800	2015/04
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NITRITE (AS N)	00620	036	2012/02/06 < .000	2015/02
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**PS Code: 4200882-006**

**Source Name: TREATMENT PLANT**

**Source Number: 006**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200886**

System Name: **MOSBY WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200886-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	2014/07/16	<b>. 6.200</b>	2015/07
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	2012/05/16	<b>&lt; .000</b>	2015/05

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>			<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>			<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>			<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>			<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>			<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>			<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>			<b>DUE</b>

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200891**

System Name: **BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200891-001**

Source Name: **BLEAK WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2007/04/24	.000	2010/04	DUE
ANTIMONY	01097	036	2007/04/24	.000	2010/04	DUE
ARSENIC	01002	036	2007/04/24	17.000	2010/04	DUE
BARIUM	01007	036	2007/04/24	.000	2010/04	DUE
BERYLLIUM	01012	036	2007/04/24	.000	2010/04	DUE
CADMIUM	01027	036	2007/04/24	.000	2010/04	DUE
CHROMIUM (TOTAL)	01034	036	2007/04/24	.000	2010/04	DUE
CHROMIUM, HEXAVALENT	01032	001				DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2007/04/24	.650	2010/04	DUE
LEAD	01051	036	2007/04/24	.000	2010/04	DUE
MERCURY	71900	036	2007/04/24	.000	2010/04	DUE
NICKEL	01067	036	2007/04/24	.000	2010/04	DUE
PERCHLORATE	A-031	036	2008/05/09	.000	2011/05	DUE
SELENIUM	01147	036	2007/04/24	5.400	2010/04	DUE
THALLIUM	01059	036	2007/04/24	.000	2010/04	DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2007/04/24	.000	2008/04	DUE
NITRITE (AS N)	00620	036	2007/04/24	.000	2010/04	DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	036	2004/04/06	5.000	2007/04	DUE
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**REGULATED SOC**

ATRAZINE	39033	000				DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000				DUE
ETHYLENE DIBROMIDE (EDB)	77651	000				DUE
SIMAZINE	39055	000				DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2004/04/06	.000	2010/04	DUE
1,1,2,2-TETRACHLOROETHANE	34516	072	2004/04/06	.000	2010/04	DUE

\*Testing interval is in months;

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System Number: **4200891**

System Name: **BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200891-001**

Source Name: **BLEAK WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2004/04/06	.000	2010/04	DUE
1,1,2-TRICHLOROETHANE	34511	072	2004/04/06	.000	2010/04	DUE
1,1-DICHLOROETHANE	34496	072	2004/04/06	.000	2010/04	DUE
1,1-DICHLOROETHYLENE	34501	072	2004/04/06	.000	2010/04	DUE
1,2,4-TRICHLOROBENZENE	34551	072	2004/04/06	.000	2010/04	DUE
1,2-DICHLOROBENZENE	34536	072	2004/04/06	.000	2010/04	DUE
1,2-DICHLOROETHANE	34531	072	2004/04/06	.000	2010/04	DUE
1,2-DICHLOROPROPANE	34541	072	2004/04/06	.000	2010/04	DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2004/04/06	.000	2010/04	DUE
1,4-DICHLOROBENZENE	34571	072	2004/04/06	.000	2010/04	DUE
BENZENE	34030	072	2004/04/06	.000	2010/04	DUE
CARBON TETRACHLORIDE	32102	072	2004/04/06	.000	2010/04	DUE
CIS-1,2-DICHLOROETHYLENE	77093	072	2004/04/06	.000	2010/04	DUE
DICHLOROMETHANE	34423	072	2004/04/06	.000	2010/04	DUE
ETHYLBENZENE	34371	072	2004/04/06	.000	2010/04	DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2004/04/06	.000	2010/04	DUE
MONOCHLOROBENZENE	34301	072	2004/04/06	.000	2010/04	DUE
STYRENE	77128	072	2004/04/06	.000	2010/04	DUE
TETRACHLOROETHYLENE	34475	072	2004/04/06	.000	2010/04	DUE
TOLUENE	34010	072	2004/04/06	.000	2010/04	DUE
TRANS-1,2-DICHLOROETHYLENE	34546	072	2004/04/06	.000	2010/04	DUE
TRICHLOROETHYLENE	39180	072	2004/04/06	.000	2010/04	DUE
TRICHLOROFLUOROMETHANE	34488	072	2004/04/06	.000	2010/04	DUE
VINYL CHLORIDE	39175	072	2004/04/06	.000	2010/04	DUE
XYLENES (TOTAL)	81551	072	2004/04/06	.000	2010/04	DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2007/04/24	170.000	2010/04	DUE
CALCIUM	00916	036	2007/04/24	36.000	2010/04	DUE
CARBONATE ALKALINITY	00445	036	2007/04/24	.000	2010/04	DUE

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**System Number: 4200891**

**System Name: BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200891-001**

**Source Name: BLEAK WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CHLORIDE	00940	036	2007/04/24	24.000	2010/04	DUE
COLOR	00081	036	2007/04/24	.000	2010/04	DUE
COPPER	01042	036	2007/04/24	.000	2010/04	DUE
FOAMING AGENTS (MBAS)	38260	036	2007/04/24	.000	2010/04	DUE
HARDNESS (TOTAL) AS CaCO3	00900	036	2007/04/24	120.000	2010/04	DUE
HYDROXIDE ALKALINITY	71830	036	2007/04/24	.000	2010/04	DUE
IRON	01045	036	2007/04/24	250.000	2010/04	DUE
MAGNESIUM	00927	036	2007/04/24	9.300	2010/04	DUE
MANGANESE	01055	036	2007/04/24	21.000	2010/04	DUE
ODOR THRESHOLD @ 60 C	00086	036	2007/04/24	1.000	2010/04	DUE
PH, LABORATORY	00403	036	2007/04/24	7.200	2010/04	DUE
SILVER	01077	036	2007/04/24	.000	2010/04	DUE
SODIUM	00929	036	2007/04/24	54.000	2010/04	DUE
SPECIFIC CONDUCTANCE	00095	036	2007/04/24	430.000	2010/04	DUE
SULFATE	00945	036	2007/04/24	52.000	2010/04	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2007/04/24	290.000	2010/04	DUE
TURBIDITY, LABORATORY	82079	036	2007/04/24	1.200	2010/04	DUE
ZINC	01092	036	2007/04/24	.000	2010/04	DUE

**PS Code: 4200891-002**

**Source Name: WELL A - STANDBY**

**Source Number: 002**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000				DUE
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\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200891**

System Name: **BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200891-007**

Source Name: **WELL E**

Source Number: **007**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
PERCHLORATE	A-031	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	000		DUE
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**REGULATED SOC**

ATRAZINE	39033	000		DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000		DUE
ETHYLENE DIBROMIDE (EDB)	77651	000		DUE
SIMAZINE	39055	000		DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000		DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200891**

System Name: **BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200891-007**

Source Name: **WELL E**

Source Number: **007**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	000		DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200891**

**System Name: BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200891-007**

**Source Name: WELL E**

**Source Number: 007**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200891-008**

**Source Name: WELL A**

**Source Number: 008**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200891**

System Name: **BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200891-008**

Source Name: **WELL A**

Source Number: **008**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

<b>BARIUM</b>	01007	000		<b>DUE</b>
<b>BERYLLIUM</b>	01012	000		<b>DUE</b>
<b>CADMIUM</b>	01027	000		<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	01034	000		<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001		<b>DUE</b>
<b>CYANIDE</b>	01291	000		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000		<b>DUE</b>
<b>LEAD</b>	01051	000		<b>DUE</b>
<b>MERCURY</b>	71900	000		<b>DUE</b>
<b>NICKEL</b>	01067	000		<b>DUE</b>
<b>PERCHLORATE</b>	A-031	000		<b>DUE</b>
<b>SELENIUM</b>	01147	000		<b>DUE</b>
<b>THALLIUM</b>	01059	000		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000		<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000		<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	000		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000		<b>DUE</b>
<b>SIMAZINE</b>	39055	000		<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000		<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000		<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	000		<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	34511	000		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200891**

System Name: **BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200891-008**

Source Name: **WELL A**

Source Number: **008**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE

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**System Number: 4200891**

**System Name: BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200891-008**

**Source Name: WELL A**

**Source Number: 008**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

COPPER	01042	000			DUE
FOAMING AGENTS (MBAS)	38260	000			DUE
HARDNESS (TOTAL) AS CaCO3	00900	000			DUE
HYDROXIDE ALKALINITY	71830	000			DUE
IRON	01045	000			DUE
MAGNESIUM	00927	000			DUE
MANGANESE	01055	000			DUE
ODOR THRESHOLD @ 60 C	00086	000			DUE
PH, LABORATORY	00403	000			DUE
SILVER	01077	000			DUE
SODIUM	00929	000			DUE
SPECIFIC CONDUCTANCE	00095	000			DUE
SULFATE	00945	000			DUE
TOTAL DISSOLVED SOLIDS	70300	000			DUE
TURBIDITY, LABORATORY	82079	000			DUE
ZINC	01092	000			DUE

**PS Code: 4200891-011**

**Source Name: PARTNER S WELL**

**Source Number: 011**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2010/06/22	< .000	2013/06	DUE
ANTIMONY	01097	036	2010/06/22	< .000	2013/06	DUE
ARSENIC	01002	036	2014/05/27	. 4.100	2017/05	
BARIUM	01007	036	2010/06/22	< .000	2013/06	DUE
BERYLLIUM	01012	036	2010/06/22	< .000	2013/06	DUE
CADMIUM	01027	036	2010/06/22	< .000	2013/06	DUE

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System Number: **4200891**

System Name: **BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200891-011**

Source Name: **PARTNER S WELL**

Source Number: **011**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM (TOTAL)</b>	<b>01034</b>	<b>036</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2013/06</b>	<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>036</b>	<b>2010/06/22</b>	<b>.490</b>	<b>2013/06</b>	<b>DUE</b>
<b>LEAD</b>	<b>01051</b>	<b>036</b>	<b>2010/06/22</b>	<b>5.000</b>	<b>2013/06</b>	<b>DUE</b>
<b>MERCURY</b>	<b>71900</b>	<b>036</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2013/06</b>	<b>DUE</b>
<b>NICKEL</b>	<b>01067</b>	<b>036</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2013/06</b>	<b>DUE</b>
<b>PERCHLORATE</b>	<b>A-031</b>	<b>036</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2013/06</b>	<b>DUE</b>
<b>SELENIUM</b>	<b>01147</b>	<b>036</b>	<b>2010/06/22</b>	<b>24.000</b>	<b>2013/06</b>	<b>DUE</b>
<b>THALLIUM</b>	<b>01059</b>	<b>036</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2013/06</b>	<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2012/09/20</b>	<b>. 6.000</b>	<b>2013/09</b>	<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2013/06</b>	<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>036</b>	<b>2013/10/01</b>	<b>6.800</b>	<b>2016/10</b>	
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**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	<b>34506</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>1,1,2,2-TETRACHLOROETHANE</b>	<b>34516</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	<b>81611</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>1,1,2-TRICHLOROETHANE</b>	<b>34511</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>1,1-DICHLOROETHANE</b>	<b>34496</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>1,1-DICHLOROETHYLENE</b>	<b>34501</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>1,2,4-TRICHLOROBENZENE</b>	<b>34551</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>1,2-DICHLOROBENZENE</b>	<b>34536</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>1,2-DICHLOROETHANE</b>	<b>34531</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>1,2-DICHLOROPROPANE</b>	<b>34541</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>1,3-DICHLOROPROPENE (TOTAL)</b>	<b>34561</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>1,4-DICHLOROBENZENE</b>	<b>34571</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	
<b>BENZENE</b>	<b>34030</b>	<b>072</b>	<b>2010/06/22</b>	<b>&lt; .000</b>	<b>2016/06</b>	

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I = Invalid (NOT) valid analyses reported

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**System Number: 4200891**

**System Name: BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200891-011**

**Source Name: PARTNER S WELL**

**Source Number: 011**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

CARBON TETRACHLORIDE	32102	072	2010/06/22	< .000	2016/06
CIS-1,2-DICHLOROETHYLENE	77093	072	2010/06/22	< .000	2016/06
DICHLOROMETHANE	34423	072	2010/06/22	< .000	2016/06
ETHYLBENZENE	34371	072	2010/06/22	< .000	2016/06
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2010/06/22	< .000	2016/06
MONOCHLOROENZENE	34301	072	2010/06/22	< .000	2016/06
STYRENE	77128	072	2010/06/22	< .000	2016/06
TETRACHLOROETHYLENE	34475	072	2010/06/22	< .000	2016/06
TOLUENE	34010	072	2010/06/22	< .000	2016/06
TRANS-1,2-DICHLOROETHYLENE	34546	072	2010/06/22	< .000	2016/06
TRICHLOROETHYLENE	39180	072	2010/06/22	< .000	2016/06
TRICHLOROFLUOROMETHANE	34488	072	2010/06/22	< .000	2016/06
VINYL CHLORIDE	39175	072	2010/06/22	< .000	2016/06
XYLENES (TOTAL)	81551	072	2010/06/22	< .000	2016/06

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	036	2010/06/22	300.000	2013/06	DUE
<b>CALCIUM</b>	00916	036	2010/06/22	130.000	2013/06	DUE
<b>CARBONATE ALKALINITY</b>	00445	036	2010/06/22	< .000	2013/06	DUE
<b>CHLORIDE</b>	00940	036	2010/06/22	93.000	2013/06	DUE
<b>COLOR</b>	00081	036	2010/06/22	< .000	2013/06	DUE
<b>COPPER</b>	01042	036	2010/06/22	< .000	2013/06	DUE
<b>FOAMING AGENTS (MBAS)</b>	38260	036	2010/06/22	< .000	2013/06	DUE
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	036	2010/06/22	580.000	2013/06	DUE
<b>HYDROXIDE ALKALINITY</b>	71830	036	2010/06/22	< .000	2013/06	DUE
<b>IRON</b>	01045	036	2010/06/22	< .000	2013/06	DUE
<b>MAGNESIUM</b>	00927	036	2010/06/22	72.000	2013/06	DUE
<b>MANGANESE</b>	01055	036	2010/06/22	< .000	2013/06	DUE
<b>ODOR THRESHOLD @ 60 C</b>	00086	036	2010/06/22	1.000	2013/06	DUE
<b>PH, LABORATORY</b>	00403	036	2010/06/22	7.300	2013/06	DUE

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System Number: **4200891**

System Name: **BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200891-011**

Source Name: **PARTNER S WELL**

Source Number: **011**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

SECONDARY/GP

SILVER	01077	036	2010/06/22	< .000	2013/06	DUE
SODIUM	00929	036	2010/06/22	87.000	2013/06	DUE
SPECIFIC CONDUCTANCE	00095	036	2010/06/22	1400.000	2013/06	DUE
SULFATE	00945	036	2010/06/22	350.000	2013/06	DUE
TOTAL DISSOLVED SOLIDS	70300	036	2010/06/22	970.000	2013/06	DUE
TURBIDITY, LABORATORY	82079	036	2010/06/22	.390	2013/06	DUE
ZINC	01092	036	2010/06/22	< .000	2013/06	DUE

PS Code: **4200891-014**

Source Name: **TREATMENT PLANT**

Source Number: **014**

Source Status: **ACTIVE TREATED**

Water type:

INORGANIC

CHROMIUM, HEXAVALENT	01032	000				DUE
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PS Code: **4200891-015**

Source Name: **TREATMENT PLANT**

Source Number: **015**

Source Status: **ACTIVE TREATED**

Water type: **G**

INORGANIC

CHROMIUM, HEXAVALENT	01032	000				DUE
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System Number: **4200891**

System Name: **BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200891-016**

Source Name: **WELL 5**

Source Number: **016**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2013/06/10	< .000	2016/06
ANTIMONY	01097	036	2013/06/10	< .000	2016/06
ARSENIC	01002	036	2014/05/27	. 14.000	2017/05
BARIUM	01007	036	2013/06/10	< .000	2016/06
BERYLLIUM	01012	036	2013/06/10	< .000	2016/06
CADMIUM	01027	036	2013/06/10	< .000	2016/06
CHROMIUM (TOTAL)	01034	036	2013/06/10	< .000	2016/06
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			<b>DUE</b>
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/06/10	. .590	2016/06
LEAD	01051	036	2013/06/10	< .000	2016/06
MERCURY	71900	036	2013/06/10	< .000	2016/06
NICKEL	01067	036	2013/06/10	< .000	2016/06
PERCHLORATE	A-031	036	2013/06/10	< .000	2016/06
SELENIUM	01147	036	2013/06/10	. 7.600	2016/06
THALLIUM	01059	036	2013/06/10	< .000	2016/06

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2013/06/10</b>	<b>. 4.900</b>	<b>2014/06</b>	<b>DUE</b>
NITRITE (AS N)	00620	036	2013/06/10	< .000	2016/06	

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	<b>01501</b>	<b>000</b>				<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	<b>39033</b>	<b>000</b>				<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	<b>38761</b>	<b>000</b>				<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	<b>77651</b>	<b>000</b>				<b>DUE</b>
<b>SIMAZINE</b>	<b>39055</b>	<b>000</b>				<b>DUE</b>

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	072	2013/06/10	< .000	2019/06
1,1,2,2-TETRACHLOROETHANE	34516	072	2013/06/10	< .000	2019/06

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**System Number: 4200891**

**System Name: BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200891-016**

**Source Name: WELL 5**

**Source Number: 016**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**REGULATED VOC**

1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	072	2013/06/10	< .000	2019/06
1,1,2-TRICHLOROETHANE	34511	072	2013/06/10	< .000	2019/06
1,1-DICHLOROETHANE	34496	072	2013/06/10	< .000	2019/06
1,1-DICHLOROETHYLENE	34501	072	2013/06/10	< .000	2019/06
1,2,4-TRICHLOROBENZENE	34551	072	2013/06/10	< .000	2019/06
1,2-DICHLOROBENZENE	34536	072	2013/06/10	< .000	2019/06
1,2-DICHLOROETHANE	34531	072	2013/06/10	< .000	2019/06
1,2-DICHLOROPROPANE	34541	072	2013/06/10	< .000	2019/06
1,3-DICHLOROPROPENE (TOTAL)	34561	072	2013/06/10	< .000	2019/06
1,4-DICHLOROBENZENE	34571	072	2013/06/10	< .000	2019/06
BENZENE	34030	072	2013/06/10	< .000	2019/06
CARBON TETRACHLORIDE	32102	072	2013/06/10	< .000	2019/06
CIS-1,2-DICHLOROETHYLENE	77093	072	2013/06/10	< .000	2019/06
DICHLOROMETHANE	34423	072	2013/06/10	< .000	2019/06
ETHYLBENZENE	34371	072	2013/06/10	< .000	2019/06
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	072	2013/06/10	< .000	2019/06
MONOCHLOROBENZENE	34301	072	2013/06/10	< .000	2019/06
STYRENE	77128	072	2013/06/10	< .000	2019/06
TETRACHLOROETHYLENE	34475	072	2013/06/10	< .000	2019/06
TOLUENE	34010	072	2013/06/10	< .000	2019/06
TRANS-1,2-DICHLOROETHYLENE	34546	072	2013/06/10	< .000	2019/06
TRICHLOROETHYLENE	39180	072	2013/06/10	< .000	2019/06
TRICHLOROFUOROMETHANE	34488	072	2013/06/10	< .000	2019/06
VINYL CHLORIDE	39175	072	2013/06/10	< .000	2019/06
XYLENES (TOTAL)	81551	072	2013/06/10	< .000	2019/06

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2013/06/10	. 97.000	2016/06
CALCIUM	00916	036	2013/06/10	. 22.000	2016/06
CARBONATE ALKALINITY	00445	036	2013/06/10	< .000	2016/06

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**System Number: 4200891**

**System Name: BOBCAT SPRINGS MWC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200891-016**

**Source Name: WELL 5**

**Source Number: 016**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CHLORIDE	00940	036	2013/06/10	. 29.000	2016/06
COLOR	00081	036	2013/06/10	< .000	2016/06
COPPER	01042	036	2013/06/10	< .000	2016/06
FOAMING AGENTS (MBAS)	38260	036	2013/06/10	< .000	2016/06
HARDNESS (TOTAL) AS CaCO3	00900	036	2013/06/10	. 80.000	2016/06
HYDROXIDE ALKALINITY	71830	036	2013/06/10	< .000	2016/06
IRON	01045	036	2013/06/10	240.000	2016/06
MAGNESIUM	00927	036	2013/06/10	. 6.200	2016/06
MANGANESE	01055	036	2013/06/10	< .000	2016/06
ODOR THRESHOLD @ 60 C	00086	036	2013/06/10	1.000	2016/06
PH, LABORATORY	00403	036	2013/06/10	. 7.300	2016/06
SILVER	01077	036	2013/06/10	< .000	2016/06
SODIUM	00929	036	2013/06/10	30.000	2016/06
SPECIFIC CONDUCTANCE	00095	036	2013/06/10	. 300.000	2016/06
SULFATE	00945	036	2013/06/10	20.000	2016/06
TOTAL DISSOLVED SOLIDS	70300	036	2013/06/10	. 230.000	2016/06
TURBIDITY, LABORATORY	82079	036	2013/06/10	< .000	2016/06
ZINC	01092	036	2013/06/10	< .000	2016/06

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200893**

**System Name: BRIDLEWOOD WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200893-002**

**Source Name: WELL #1 AT ENTRANCE**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>			<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/21	. 11.000	2015/05
NITRITE (AS N)	00620	036	2013/05/08	< .000	2016/05

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>			<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>			<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>			<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>			<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>			<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>			<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>			<b>DUE</b>

**PS Code: 4200893-003**

**Source Name: WELL #2**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>			<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/21	. 13.000	2015/05
NITRITE (AS N)	00620	036	2013/05/08	< .000	2016/05

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200893**

**System Name: BRIDLEWOOD WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200893-003**

**Source Name: WELL #2**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
PH, LABORATORY	00403	000		DUE
SODIUM	00929	000		DUE

**PS Code: 4200893-007**

**Source Name: TREATMENT PLANT**

**Source Number: 007**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200895**

**System Name: SHEPHERD OF THE VALLEY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200895-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/01/08 . 13.000	2015/01
NITRITE (AS N)	00620	036	2011/11/30 < .000	2014/11

**PS Code: 4200895-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200902**

System Name: **LA PURISIMA GOLF COURSE**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200902-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/07/07	. 14.000	2015/07
NITRITE (AS N)	00620	036	2013/07/01	< .000	2016/07

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>			<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>			<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>			<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>			<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>			<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>			<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>			<b>DUE</b>

\*Testing interval is in months;

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200903**

System Name: **THE BLAKENEY WS AT RANCHO EL JABALI**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200903-001**

Source Name: **WELL #1, SESPE WELL**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200903-006**

Source Name: **WELL #2, WINDMILL WELL**

Source Number: **006**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200903**

**System Name: THE BLAKENEY WS AT RANCHO EL JABALI**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200903-006**

**Source Name: WELL #2, WINDMILL WELL**

**Source Number: 006**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

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Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200905**

**System Name: FLOOD RANCH CO/RANCHO SISQUOC**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200905-001**

**Source Name: WELL**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

**PS Code: 4200905-007**

**Source Name: WELL 2**

**Source Number: 007**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200907**

System Name: **HEALTH SANI SVCS RECY CTR**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200907-001**

Source Name: **WELL # 1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	036	2011/07/21	< .000	2014/07
ANTIMONY	01097	036	2011/07/21	< .000	2014/07
ARSENIC	01002	036	2011/07/21	< .000	2014/07
BARIUM	01007	036	2011/07/21	< .000	2014/07
BERYLLIUM	01012	036	2011/07/21	< .000	2014/07
CADMIUM	01027	036	2011/07/21	< .000	2014/07
CHROMIUM (TOTAL)	01034	036	2011/07/21	< .000	2014/07
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2012/01/05	.410	2015/01
LEAD	01051	036	2011/07/21	< .000	2014/07
MERCURY	71900	036	2011/07/21	< .000	2014/07
NICKEL	01067	036	2011/07/21	< .000	2014/07
SELENIUM	01147	036	2011/07/21	< .000	2014/07
THALLIUM	01059	036	2011/07/21	< .000	2014/07

**DUE**

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/02/07	.120.000	2015/02
NITRITE (AS N)	00620	036	2014/02/07	< .000	2017/02

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/01/05	.260.000	2015/01
CALCIUM	00916	036	2012/01/05	.150.000	2015/01
CARBONATE ALKALINITY	00445	036	2012/01/05	< .000	2015/01
CHLORIDE	00940	036	2012/01/05	.59.000	2015/01
COLOR	00081	036	2011/07/21	< .000	2014/07
COPPER	01042	036	2012/01/05	< .000	2015/01
FOAMING AGENTS (MBAS)	38260	036	2012/01/05	< .000	2015/01
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/01/05	.700.000	2015/01
HYDROXIDE ALKALINITY	71830	036	2012/01/05	< .000	2015/01
IRON	01045	036	2012/01/05	< .000	2015/01
MAGNESIUM	00927	036	2012/01/05	.77.000	2015/01

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200907**

**System Name: HEALTH SANI SVCS RECY CTR**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200907-001**

**Source Name: WELL # 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MANGANESE	01055	036	2012/01/05	< .000	2015/01
ODOR THRESHOLD @ 60 C	00086	036	2011/07/21	1.000	2014/07
PH, LABORATORY	00403	036	2012/01/05	. 7.700	2015/01
SILVER	01077	036	2011/07/21	< .000	2014/07
SODIUM	00929	036	2012/01/05	77.000	2015/01
SPECIFIC CONDUCTANCE	00095	036	2012/01/05	. 1500.000	2015/01
SULFATE	00945	036	2012/01/05	490.000	2015/01
TOTAL DISSOLVED SOLIDS	70300	036	2012/01/05	. 930.000	2015/01
TURBIDITY, LABORATORY	82079	036	2011/07/21	. .180	2014/07
ZINC	01092	036	2012/01/05	. 58.000	2015/01

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200911**

System Name: **CACHUMA LAKE COUNTY PARK**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200911-001</b>					
<b>Source Name: LAKE CACHUMA</b>					
<b>Source Number: 001</b>					
<b>Source Status: ACTIVE RAW</b>					
<b>Water type: S</b>					
<b><u>INORGANIC</u></b>					
<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>
<b><u>NITRATE/NITRITE</u></b>					
<b>NITRATE (AS NO3)</b>	71850	012	2014/05/07	< .000	2015/05
<b>NITRITE (AS N)</b>	00620	000			<b>DUE</b>
<b><u>SECONDARY/GP</u></b>					
<b>BICARBONATE ALKALINITY</b>	00440	000			<b>DUE</b>
<b>CALCIUM</b>	00916	000			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000			<b>DUE</b>
<b>IRON</b>	01045	000			<b>DUE</b>
<b>MAGNESIUM</b>	00927	000			<b>DUE</b>
<b>MANGANESE</b>	01055	000			<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000			<b>DUE</b>
<b>SODIUM</b>	00929	000			<b>DUE</b>

PS Code: **4200911-007**

Source Name: **TREATMENT PLANT**

Source Number: **007**

Source Status: **ACTIVE TREATED**

Water type: **S**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200915**

System Name: **SAN LORENZO SEMINARY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200915-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/01/20	. 5.300	2015/01
NITRITE (AS N)	00620	036	2012/11/15	< .000	2015/11

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>			<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>			<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>			<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>			<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>			<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>			<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>			<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200918**

System Name: **LOS PRIETOS COMPLEX**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200918-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE
BARIIUM	01007	000		DUE
BERYLLIUM	01012	000		DUE
CADMIUM	01027	000		DUE
CHROMIUM (TOTAL)	01034	000		DUE
CHROMIUM, HEXAVALENT	01032	001		DUE
CYANIDE	01291	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE
LEAD	01051	000		DUE
MERCURY	71900	000		DUE
NICKEL	01067	000		DUE
PERCHLORATE	A-031	000		DUE
SELENIUM	01147	000		DUE
THALLIUM	01059	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**RADIOLOGICAL**

GROSS ALPHA	01501	000		DUE
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**REGULATED SOC**

ATRAZINE	39033	000		DUE
DIBROMOCHLOROPROPANE (DBCP)	38761	000		DUE
ETHYLENE DIBROMIDE (EDB)	77651	000		DUE
SIMAZINE	39055	000		DUE

**REGULATED VOC**

1,1,1-TRICHLOROETHANE	34506	000		DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200918**

System Name: **LOS PRIETOS COMPLEX**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200918-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1,2,2-TETRACHLOROETHANE	34516	000		DUE
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	81611	000		DUE
1,1,2-TRICHLOROETHANE	34511	000		DUE
1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200918**

**System Name: LOS PRIETOS COMPLEX**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200918-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE
COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200918-004**

**Source Name: WELL # 2**

**Source Number: 004**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000		DUE
ANTIMONY	01097	000		DUE
ARSENIC	01002	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

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Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200918**

System Name: **LOS PRIETOS COMPLEX**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200918-004**

Source Name: **WELL # 2**

Source Number: **004**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**INORGANIC**

<b>BARIUM</b>	01007	000		<b>DUE</b>
<b>BERYLLIUM</b>	01012	000		<b>DUE</b>
<b>CADMIUM</b>	01027	000		<b>DUE</b>
<b>CHROMIUM (TOTAL)</b>	01034	000		<b>DUE</b>
<b>CHROMIUM, HEXAVALENT</b>	01032	001		<b>DUE</b>
<b>CYANIDE</b>	01291	000		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000		<b>DUE</b>
<b>LEAD</b>	01051	000		<b>DUE</b>
<b>MERCURY</b>	71900	000		<b>DUE</b>
<b>NICKEL</b>	01067	000		<b>DUE</b>
<b>PERCHLORATE</b>	A-031	000		<b>DUE</b>
<b>SELENIUM</b>	01147	000		<b>DUE</b>
<b>THALLIUM</b>	01059	000		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000		<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000		<b>DUE</b>

**RADIOLOGICAL**

<b>GROSS ALPHA</b>	01501	000		<b>DUE</b>
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**REGULATED SOC**

<b>ATRAZINE</b>	39033	000		<b>DUE</b>
<b>DIBROMOCHLOROPROPANE (DBCP)</b>	38761	000		<b>DUE</b>
<b>ETHYLENE DIBROMIDE (EDB)</b>	77651	000		<b>DUE</b>
<b>SIMAZINE</b>	39055	000		<b>DUE</b>

**REGULATED VOC**

<b>1,1,1-TRICHLOROETHANE</b>	34506	000		<b>DUE</b>
<b>1,1,2,2-TETRACHLOROETHANE</b>	34516	000		<b>DUE</b>
<b>1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE</b>	81611	000		<b>DUE</b>
<b>1,1,2-TRICHLOROETHANE</b>	34511	000		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200918**

System Name: **LOS PRIETOS COMPLEX**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200918-004**

Source Name: **WELL # 2**

Source Number: **004**

Source Status: **STANDBY UNTREATED**

Water type: **G**

**REGULATED VOC**

1,1-DICHLOROETHANE	34496	000		DUE
1,1-DICHLOROETHYLENE	34501	000		DUE
1,2,4-TRICHLOROBENZENE	34551	000		DUE
1,2-DICHLOROBENZENE	34536	000		DUE
1,2-DICHLOROETHANE	34531	000		DUE
1,2-DICHLOROPROPANE	34541	000		DUE
1,3-DICHLOROPROPENE (TOTAL)	34561	000		DUE
1,4-DICHLOROBENZENE	34571	000		DUE
BENZENE	34030	000		DUE
CARBON TETRACHLORIDE	32102	000		DUE
CIS-1,2-DICHLOROETHYLENE	77093	000		DUE
DICHLOROMETHANE	34423	000		DUE
ETHYLBENZENE	34371	000		DUE
METHYL-TERT-BUTYL-ETHER (MTBE)	46491	000		DUE
MONOCHLOROBENZENE	34301	000		DUE
STYRENE	77128	000		DUE
TETRACHLOROETHYLENE	34475	000		DUE
TOLUENE	34010	000		DUE
TRANS-1,2-DICHLOROETHYLENE	34546	000		DUE
TRICHLOROETHYLENE	39180	000		DUE
TRICHLOROFLUOROMETHANE	34488	000		DUE
VINYL CHLORIDE	39175	000		DUE
XYLENES (TOTAL)	81551	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
CHLORIDE	00940	000		DUE
COLOR	00081	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200918**

**System Name: LOS PRIETOS COMPLEX**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200918-004**

**Source Name: WELL # 2**

**Source Number: 004**

**Source Status: STANDBY UNTREATED**

**Water type: G**

**SECONDARY/GP**

COPPER	01042	000		DUE
FOAMING AGENTS (MBAS)	38260	000		DUE
HARDNESS (TOTAL) AS CaCO3	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
ODOR THRESHOLD @ 60 C	00086	000		DUE
PH, LABORATORY	00403	000		DUE
SILVER	01077	000		DUE
SODIUM	00929	000		DUE
SPECIFIC CONDUCTANCE	00095	000		DUE
SULFATE	00945	000		DUE
TOTAL DISSOLVED SOLIDS	70300	000		DUE
TURBIDITY, LABORATORY	82079	000		DUE
ZINC	01092	000		DUE

**PS Code: 4200918-007**

**Source Name: TREATMENT PLANT**

**Source Number: 007**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200919**

System Name: **GOOD SAMARITAN SHELTER**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>INORGANIC</b>				
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>
<b>NITRATE/NITRITE</b>				
<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2012/07/17</b> . <b>6.200</b>	<b>2013/07</b> <b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2009/10/13</b> . <b>.000</b>	<b>2012/10</b> <b>DUE</b>
<b>SECONDARY/GP</b>				
<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200919-005**

Source Name: **TREATMENT PLANT**

Source Number: **005**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200925**

**System Name: SANTA BARBARA PISTACHIO CO**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200925-001**

**Source Name: WELL**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

**PS Code: 4200925-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



System Number: **4200926**

System Name: **RANCHO SAN MARCOS GOLF COURSE**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200926-001**

Source Name: **WELL #1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>			<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2013/05/14</b>	<b>&lt; .000</b>	<b>2014/05</b>	<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2013/05/14</b>	<b>&lt; .000</b>	<b>2016/05</b>	

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>			<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>			<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>			<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>			<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>			<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>			<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>			<b>DUE</b>

PS Code: **4200926-007**

Source Name: **TREATMENT PLANT**

Source Number: **007**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200928**

**System Name: RUSACK VINEYARDS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200928-001**

**Source Name: WELL**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/07/10	< .000	2015/07
NITRITE (AS N)	00620	036	2014/04/23	< .000	2017/04

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000			<b>DUE</b>
<b>CALCIUM</b>	00916	000			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000			<b>DUE</b>
<b>IRON</b>	01045	000			<b>DUE</b>
<b>MAGNESIUM</b>	00927	000			<b>DUE</b>
<b>MANGANESE</b>	01055	000			<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000			<b>DUE</b>
<b>SODIUM</b>	00929	000			<b>DUE</b>

**PS Code: 4200928-004**

**Source Name: TREATMENT PLANT**

**Source Number: 004**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200930**

**System Name: CAMBRIA WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200930-002**

**Source Name: WELL#2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/03/06	. 4.200	2015/03
NITRITE (AS N)	00620	036	2012/04/18	< 400.000	2015/04

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000			<b>DUE</b>
<b>CALCIUM</b>	00916	000			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000			<b>DUE</b>
<b>IRON</b>	01045	000			<b>DUE</b>
<b>MAGNESIUM</b>	00927	000			<b>DUE</b>
<b>MANGANESE</b>	01055	000			<b>DUE</b>

**PS Code: 4200930-003**

**Source Name: TREATMENT PLANT**

**Source Number: 003**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
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 Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200931**

System Name: **CURTIS WINERY**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>	
<b>PS Code: 4200931-002</b>						
<b>Source Name: WELL #1</b>						
<b>Source Number: 002</b>						
<b>Source Status: ACTIVE UNTREATED</b>						
<b>Water type: G</b>						
<b><u>INORGANIC</u></b>						
<b>CHROMIUM, HEXAVALENT</b>	01032	000				<b>DUE</b>
<b><u>NITRATE/NITRITE</u></b>						
<b>NITRATE (AS NO3)</b>	71850	012	2011/05/11	. 9.700	2012/05	<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	036	2011/05/11	< .000	2014/05	<b>DUE</b>

PS Code: **4200931-004**

Source Name: **WELL #2**

Source Number: **004**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000				<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000				<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000				<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000				<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000				<b>DUE</b>
<b>CALCIUM</b>	00916	000				<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000				<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000				<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000				<b>DUE</b>
<b>IRON</b>	01045	000				<b>DUE</b>
<b>MAGNESIUM</b>	00927	000				<b>DUE</b>
<b>MANGANESE</b>	01055	000				<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000				<b>DUE</b>
<b>SODIUM</b>	00929	000				<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200933**

System Name: **MELVILLE WIINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>INORGANIC</b>				
<b>CHROMIUM, HEXAVALENT</b>	01032	000		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000		<b>DUE</b>
<b>NITRATE/NITRITE</b>				
<b>NITRATE (AS NO3)</b>	71850	012	2012/06/04 < .000	2013/06 <b>DUE</b>
<b>NITRITE (AS N)</b>	00620	036	2012/06/04 < .000	2015/06
<b>SECONDARY/GP</b>				
<b>BICARBONATE ALKALINITY</b>	00440	000		<b>DUE</b>
<b>CALCIUM</b>	00916	000		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000		<b>DUE</b>
<b>IRON</b>	01045	000		<b>DUE</b>
<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000		<b>DUE</b>
<b>SODIUM</b>	00929	000		<b>DUE</b>

PS Code: **4200933-007**

Source Name: **TREATMENT PLANT**

Source Number: **007**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000		<b>DUE</b>
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 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200934**

**System Name: LAFOND WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200934-001**

**Source Name: WELL**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/02/26 .600	2015/02
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NITRITE (AS N)	00620	036	2012/02/23 < .300	2015/02
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**PS Code: 4200934-007**

**Source Name: TREATMENT PLANT**

**Source Number: 007**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200938**

**System Name: SANFORD WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200938-001**

**Source Name: HORIZONTAL WELL 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000		<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000		<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	00440	000		<b>DUE</b>
<b>CALCIUM</b>	00916	000		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000		<b>DUE</b>
<b>IRON</b>	01045	000		<b>DUE</b>
<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000		<b>DUE</b>
<b>SODIUM</b>	00929	000		<b>DUE</b>

**PS Code: 4200938-002**

**Source Name: HORIZONTAL WELL 2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	71850	000		<b>DUE</b>
<b>NITRITE (AS N)</b>	00620	000		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200938**

**System Name: SANFORD WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200938-002**

**Source Name: HORIZONTAL WELL 2**

**Source Number: 002**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
HARDNESS (TOTAL) AS CaCO <sub>3</sub>	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE
IRON	01045	000		DUE
MAGNESIUM	00927	000		DUE
MANGANESE	01055	000		DUE
PH, LABORATORY	00403	000		DUE
SODIUM	00929	000		DUE

**PS Code: 4200938-003**

**Source Name: HORIZONTAL WELL 3**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

CHROMIUM, HEXAVALENT	01032	000		DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000		DUE

**NITRATE/NITRITE**

NITRATE (AS NO <sub>3</sub> )	71850	000		DUE
NITRITE (AS N)	00620	000		DUE

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000		DUE
CALCIUM	00916	000		DUE
CARBONATE ALKALINITY	00445	000		DUE
HARDNESS (TOTAL) AS CaCO <sub>3</sub>	00900	000		DUE
HYDROXIDE ALKALINITY	71830	000		DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200938**

**System Name: SANFORD WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200938-003**

**Source Name: HORIZONTAL WELL 3**

**Source Number: 003**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

SECONDARY/GP

<b>IRON</b>	01045	000		<b>DUE</b>
<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000		<b>DUE</b>
<b>SODIUM</b>	00929	000		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200939**

**System Name: COTTON WOOD WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200939-001</b>				
<b>Source Name: WELL</b>				
<b>Source Number: 001</b>				
<b>Source Status: ACTIVE UNTREATED</b>				
<b>Water type: G</b>				
<b><u>INORGANIC</u></b>				
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>
<b><u>NITRATE/NITRITE</u></b>				
<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>012</b>	<b>2013/05/23 . 23.000</b>	<b>2014/05 DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>036</b>	<b>2012/05/14 &lt; 400.000</b>	<b>2015/05</b>
<b><u>SECONDARY/GP</u></b>				
<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200941**

**System Name: BABCOCK WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200941-001**

**Source Name: WELL #1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/11/20 < .000	2014/11
NITRITE (AS N)	00620	036	2011/10/18 < .000	2014/10

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200942**

**System Name: FOLEY ESTATES VINEYARD & WINERY**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200942-001</b>					
<b>Source Name: WELL</b>					
<b>Source Number: 001</b>					
<b>Source Status: ACTIVE UNTREATED</b>					
<b>Water type: G</b>					
<b><u>INORGANIC</u></b>					
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>
<b><u>NITRATE/NITRITE</u></b>					
NITRATE (AS NO3)	71850	012	2014/01/08	. 6.000	2015/01
NITRITE (AS N)	00620	036	2013/05/02	< .000	2016/05

**PS Code: 4200942-011**

**Source Name: WELL 2**

**Source Number: 011**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

<b><u>INORGANIC</u></b>					
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>			<b>DUE</b>

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200944**

**System Name: SHOESTRING WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200944-001**

**Source Name: WELL 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	000			DUE
ANTIMONY	01097	000			DUE
ARSENIC	01002	000			DUE
BARIUM	01007	000			DUE
BERYLLIUM	01012	000			DUE
CADMIUM	01027	000			DUE
CHROMIUM (TOTAL)	01034	000			DUE
CHROMIUM, HEXAVALENT	01032	001			DUE
CYANIDE	01291	000			DUE
FLUORIDE (F) (NATURAL-SOURCE)	00951	000			DUE
LEAD	01051	000			DUE
MERCURY	71900	000			DUE
NICKEL	01067	000			DUE
SELENIUM	01147	000			DUE
THALLIUM	01059	000			DUE

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/05/27	. 7.600	2015/05
NITRITE (AS N)	00620	036	2012/06/14	< .000	2015/06

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	000			DUE
CALCIUM	00916	000			DUE
CARBONATE ALKALINITY	00445	000			DUE
CHLORIDE	00940	000			DUE
COLOR	00081	000			DUE
COPPER	01042	000			DUE
FOAMING AGENTS (MBAS)	38260	000			DUE
HARDNESS (TOTAL) AS CaCO3	00900	000			DUE
HYDROXIDE ALKALINITY	71830	000			DUE
IRON	01045	000			DUE

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200944**

**System Name: SHOESTRING WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200944-001**

**Source Name: WELL 1**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

<b>MAGNESIUM</b>	00927	000		<b>DUE</b>
<b>MANGANESE</b>	01055	000		<b>DUE</b>
<b>ODOR THRESHOLD @ 60 C</b>	00086	000		<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000		<b>DUE</b>
<b>SILVER</b>	01077	000		<b>DUE</b>
<b>SODIUM</b>	00929	000		<b>DUE</b>
<b>SPECIFIC CONDUCTANCE</b>	00095	000		<b>DUE</b>
<b>SULFATE</b>	00945	000		<b>DUE</b>
<b>TOTAL DISSOLVED SOLIDS</b>	70300	000		<b>DUE</b>
<b>TURBIDITY, LABORATORY</b>	82079	000		<b>DUE</b>
<b>ZINC</b>	01092	000		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200946**

System Name: **RANCHO LA VINA WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200946-001**

Source Name: **HORIZONTAL WELL**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200947**

**System Name: BETTER COOLING PRODUCE**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200947-001**

**Source Name: WELL**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2013/07/26	< .000	2016/07
ANTIMONY	01097	036	2013/07/26	< .000	2016/07
ARSENIC	01002	036	2013/07/26	< .000	2016/07
BARIUM	01007	036	2013/07/26	< .000	2016/07
BERYLLIUM	01012	036	2013/07/26	< .000	2016/07
CADMIUM	01027	036	2013/07/26	< .000	2016/07
CHROMIUM (TOTAL)	01034	036	2013/07/26	< .000	2016/07
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2013/07/26	.360	2016/07
LEAD	01051	036	2013/07/26	< .000	2016/07
MERCURY	71900	036	2013/07/26	< .000	2016/07
NICKEL	01067	036	2013/07/26	< .000	2016/07
SELENIUM	01147	036	2013/07/26	< .000	2016/07
THALLIUM	01059	036	2013/07/26	< .000	2016/07

**DUE**

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2013/07/26	.93.000	2014/07
NITRITE (AS N)	00620	036	2013/07/26	< .000	2016/07

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2012/06/06	.250.000	2015/06
CALCIUM	00916	036	2012/06/06	.130.000	2015/06
CARBONATE ALKALINITY	00445	036	2012/06/06	< .000	2015/06
CHLORIDE	00940	036	2012/06/06	.70.000	2015/06
COLOR	00081	036	2012/06/06	< .000	2015/06
COPPER	01042	036	2012/06/06	< .000	2015/06
FOAMING AGENTS (MBAS)	38260	036	2012/06/06	< .000	2015/06
HARDNESS (TOTAL) AS CaCO3	00900	036	2012/06/06	.640.000	2015/06
HYDROXIDE ALKALINITY	71830	036	2012/06/06	< .000	2015/06
IRON	01045	036	2012/06/06	520.000	2015/06
MAGNESIUM	00927	036	2012/06/06	.75.000	2015/06

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200947**

**System Name: BETTER COOLING PRODUCE**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200947-001**

**Source Name: WELL**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MANGANESE	01055	036	2012/06/06	< .000	2015/06
ODOR THRESHOLD @ 60 C	00086	036	2012/06/06	1.000	2015/06
PH, LABORATORY	00403	036	2012/06/06	. 7.700	2015/06
SILVER	01077	036	2013/07/26	< .000	2016/07
SODIUM	00929	036	2012/06/06	79.000	2015/06
SPECIFIC CONDUCTANCE	00095	036	2012/06/06	. 1500.000	2015/06
SULFATE	00945	036	2012/06/06	440.000	2015/06
TOTAL DISSOLVED SOLIDS	70300	036	2012/06/06	. 1000.000	2015/06
TURBIDITY, LABORATORY	82079	036	2012/06/06	. .830	2015/06
ZINC	01092	036	2012/06/06	. 240.000	2015/06

**PS Code: 4200947-008**

**Source Name: TREATMENT PLANT**

**Source Number: 008**

**Source Status: ACTIVE TREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200948**

**System Name: TRES HERMANAS WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200948-001**

**Source Name: WELL**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200949**

System Name: **WHITE LOTUS FOUNDATION**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200949-001**

Source Name: **WELL**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200950**

System Name: **RIVERBENCH WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200950-001**

Source Name: **WELL 1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

PS Code: **4200950-005**

Source Name: **TREATMENT PLANT**

Source Number: **005**

Source Status: **ACTIVE TREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200951**

System Name: **DIERBERG/STAR LANE VINEYARD**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200951-001</b>					
<b>Source Name: WELL</b>					
<b>Source Number: 001</b>					
<b>Source Status: ACTIVE UNTREATED</b>					
<b>Water type: G</b>					
<b><u>INORGANIC</u></b>					
<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	00951	000			<b>DUE</b>
<b><u>NITRATE/NITRITE</u></b>					
<b>NITRATE (AS NO3)</b>	71850	012	2014/04/09	12.000	2015/04
<b>NITRITE (AS N)</b>	00620	000			<b>DUE</b>
<b><u>SECONDARY/GP</u></b>					
<b>BICARBONATE ALKALINITY</b>	00440	000			<b>DUE</b>
<b>CALCIUM</b>	00916	000			<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	00445	000			<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	00900	000			<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	71830	000			<b>DUE</b>
<b>IRON</b>	01045	000			<b>DUE</b>
<b>MAGNESIUM</b>	00927	000			<b>DUE</b>
<b>MANGANESE</b>	01055	000			<b>DUE</b>
<b>PH, LABORATORY</b>	00403	000			<b>DUE</b>
<b>SODIUM</b>	00929	000			<b>DUE</b>

\*Testing interval is in months;  
 0 = No data for this constituent and is DUE NOW  
 I = Invalid (NOT) valid analyses reported  
 Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200957**

System Name: **KENNETH VOLK VINEYARDS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200957-002**

Source Name: **WELL 1**

Source Number: **002**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200959**

System Name: **CENTRAL CITY COOLING**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200959-001**

Source Name: **WELL 1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
<b>FLUORIDE (F) (NATURAL-SOURCE)</b>	<b>00951</b>	<b>000</b>		<b>DUE</b>

**NITRATE/NITRITE**

<b>NITRATE (AS NO3)</b>	<b>71850</b>	<b>000</b>		<b>DUE</b>
<b>NITRITE (AS N)</b>	<b>00620</b>	<b>000</b>		<b>DUE</b>

**SECONDARY/GP**

<b>BICARBONATE ALKALINITY</b>	<b>00440</b>	<b>000</b>		<b>DUE</b>
<b>CALCIUM</b>	<b>00916</b>	<b>000</b>		<b>DUE</b>
<b>CARBONATE ALKALINITY</b>	<b>00445</b>	<b>000</b>		<b>DUE</b>
<b>HARDNESS (TOTAL) AS CaCO3</b>	<b>00900</b>	<b>000</b>		<b>DUE</b>
<b>HYDROXIDE ALKALINITY</b>	<b>71830</b>	<b>000</b>		<b>DUE</b>
<b>IRON</b>	<b>01045</b>	<b>000</b>		<b>DUE</b>
<b>MAGNESIUM</b>	<b>00927</b>	<b>000</b>		<b>DUE</b>
<b>MANGANESE</b>	<b>01055</b>	<b>000</b>		<b>DUE</b>
<b>PH, LABORATORY</b>	<b>00403</b>	<b>000</b>		<b>DUE</b>
<b>SODIUM</b>	<b>00929</b>	<b>000</b>		<b>DUE</b>

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200960**

**System Name: LIVE OAK CAMPGROUND**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200960-001</b>				
<b>Source Name: WELL 1</b>				
<b>Source Number: 001</b>				
<b>Source Status: ACTIVE RAW</b>				
<b>Water type: S</b>				
<b><u>INORGANIC</u></b>				
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>

**PS Code: 4200960-003**

**Source Name: TREATMENT PLANT**

**Source Number: 003**

**Source Status: ACTIVE TREATED**

**Water type:**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>000</b>		<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)



**System Number: 4200961**

**System Name: PACIFIC COAST ENERGY CO**

	<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
<b>PS Code: 4200961-001</b>					
<b>Source Name: WELL 1</b>					
<b>Source Number: 001</b>					
<b>Source Status: ACTIVE UNTREATED</b>					
<b>Water type: G</b>					
<b><u>INORGANIC</u></b>					
<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>

**PS Code: 4200961-007**

**Source Name: WELL 4**

**Source Number: 007**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200962**

**System Name: WINDSET FARMS GREENHOUSES**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200962-001**

**Source Name: WELL**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**INORGANIC**

ALUMINUM	01105	036	2014/01/21	< .000	2017/01
ANTIMONY	01097	036	2014/01/21	< .000	2017/01
ARSENIC	01002	036	2014/01/21	< .000	2017/01
BARIUM	01007	036	2014/01/21	< .000	2017/01
BERYLLIUM	01012	036	2014/01/21	< .000	2017/01
CADMIUM	01027	036	2014/01/21	< .000	2017/01
CHROMIUM (TOTAL)	01034	036	2014/01/21	< .000	2017/01
<b>CHROMIUM, HEXAVALENT</b>	<b>01032</b>	<b>001</b>			
FLUORIDE (F) (NATURAL-SOURCE)	00951	036	2014/01/21	. 240	2017/01
LEAD	01051	036	2014/01/21	< .000	2017/01
MERCURY	71900	036	2014/01/21	< .000	2017/01
NICKEL	01067	036	2014/01/21	< .000	2017/01
SELENIUM	01147	036	2014/01/21	< .000	2017/01
THALLIUM	01059	036	2014/01/21	< .000	2017/01

**DUE**

**NITRATE/NITRITE**

NITRATE (AS NO3)	71850	012	2014/01/21	. 5.600	2015/01
NITRITE (AS N)	00620	036	2014/01/21	< .000	2017/01

**SECONDARY/GP**

BICARBONATE ALKALINITY	00440	036	2014/01/21	. 270.000	2017/01
CALCIUM	00916	036	2014/01/21	. 110.000	2017/01
CARBONATE ALKALINITY	00445	036	2014/01/21	< .000	2017/01
CHLORIDE	00940	036	2014/01/21	. 31.000	2017/01
COLOR	00081	036	2014/01/21	< .000	2017/01
COPPER	01042	036	2014/01/21	< .000	2017/01
FOAMING AGENTS (MBAS)	38260	036	2014/01/21	< .000	2017/01
HARDNESS (TOTAL) AS CaCO3	00900	036	2014/01/21	. 500.000	2017/01
HYDROXIDE ALKALINITY	71830	036	2014/01/21	< .000	2017/01
IRON	01045	036	2014/01/21	< .000	2017/01
MAGNESIUM	00927	036	2014/01/21	. 53.000	2017/01

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

**System Number: 4200962**

**System Name: WINDSET FARMS GREENHOUSES**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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**PS Code: 4200962-001**

**Source Name: WELL**

**Source Number: 001**

**Source Status: ACTIVE UNTREATED**

**Water type: G**

**SECONDARY/GP**

MANGANESE	01055	036	2014/01/21	< .000	2017/01
ODOR THRESHOLD @ 60 C	00086	036	2014/01/21	2.000	2017/01
PH, LABORATORY	00403	036	2014/01/21	7.500	2017/01
SILVER	01077	036	2014/01/21	< .000	2017/01
SODIUM	00929	036	2014/01/21	60.000	2017/01
SPECIFIC CONDUCTANCE	00095	036	2014/01/21	. 1100.000	2017/01
SULFATE	00945	036	2014/01/21	320.000	2017/01
TOTAL DISSOLVED SOLIDS	70300	036	2014/01/21	. 760.000	2017/01
TURBIDITY, LABORATORY	82079	036	2014/01/21	. .190	2017/01
ZINC	01092	036	2014/01/21	< .000	2017/01

**PS Code: 4200962-002**

**Source Name: TREATMENT PLANT**

**Source Number: 002**

**Source Status: ACTIVE TREATED**

**Water type:**

**INORGANIC**

<b>CHROMIUM, HEXAVALENT</b>	01032	000			<b>DUE</b>
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\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200963**

System Name: **CHISAN ORCHIDS NURSERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200963-001**

Source Name: **WELL 1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200964**

System Name: **FLAG IS UP FARMS**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200964-001**

Source Name: **WELL 1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

\*Testing interval is in months;

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I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)

System Number: **4200965**

System Name: **PARKER WINERY**

<u>STORET NUMBER</u>	<u>TESTING INTERVAL (MONTHS)*</u>	<u>LAST TEST DATE (yyyy/mm/dd)</u>	<u>LAST RESULT REPORTED</u>	<u>NEXT TEST DATE (yyyy/mm)</u>
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PS Code: **4200965-001**

Source Name: **WELL 1**

Source Number: **001**

Source Status: **ACTIVE UNTREATED**

Water type: **G**

INORGANIC

**CHROMIUM, HEXAVALENT**

**01032**

**000**

**DUE**

\*Testing interval is in months;

0 = No data for this constituent and is DUE NOW

I = Invalid (NOT) valid analyses reported

Any analyses not listed as required for testing has been Waive (not required)