FY 2016 NPM measures, very small community water systems

Source: SDWIS Federal Reporting System NPM Reports tab; October 2016 SDWIS Federal D
Criteria: Submission Year is 2016 and Quarter is 3 and EPA Region in (09) and PWS Type is

Submission Year	Submission Quarter	Viols	SysInViol	PopInViol	TotSys	TotPop	GPRASys%
2016	3	1,059	438	159,149	3,579	1,641,924	87.8

GPRAPop%	PMonthsSys%	PMonthsPop%
90.3	93.3	94.8

Submission Year	Submission Quarter	Epa Region	Primacy Agency Code	Viols	SysInViol	PopInViol
			9	55	21	10,172
			AS	13	7	1,785
			AZ	128	56	34,007
2016	3	9	CA	765	310	92,658
			HI	9	3	1,072
			MP	2	2	1,299
			NN	36	18	13,519
			NV	51	21	4,637

TotSys	TotPop	GPRASys%	GPRAPop%	PMonthsSys%	PMonthsPop%
215	117,260	90.2	91.3	94.1	93.1
19	6,345	63.2	71.9	67.5	78
614	326,679	90.9	89.6	95	94.3
2,315	946,681	86.6	90.2	93	95
77	55,617	96.1	98.1	98.3	98.5
36	19,679	94.4	93.4	97	93.8
135	89,375	86.7	84.9	93.5	94.1
168	80,288	87.5	94.2	91.5	96.6

PWS ID	PWS Name	EPA Region	Primacy Type
90400030	Pisinemo Intertie	Region 9	Tribal
90400034	Cockleburr	Region 9	Tribal
90400049	Dishchii' Bikoh Community School - BIA Charter	Region 9	Tribal
90400106	Polacca	Region 9	Tribal
90400106	Polacca	Region 9	Tribal
90400106	Polacca	Region 9	Tribal
90400106	Polacca	Region 9	Tribal
90400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)	Region 9	Tribal
90400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)	Region 9	Tribal
90400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)	Region 9	Tribal
90400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)	Region 9	Tribal
90400237	SCUA Soda Canyon	Region 9	Tribal
90400237	SCUA Soda Canyon	Region 9	Tribal
90400237	SCUA Soda Canyon	Region 9	Tribal
90400259	Shungopavi	Region 9	Tribal
90400259	Shungopavi	Region 9	Tribal
90400259	Shungopavi	Region 9	Tribal
90400259	Shungopavi	Region 9	Tribal
90400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)	Region 9	Tribal
90400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)	Region 9	Tribal
90400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)	Region 9	Tribal
90400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)	Region 9	Tribal
90400395	Hopi High School - BIA	Region 9	Tribal
90400395	Hopi High School - BIA	Region 9	Tribal
90400395	Hopi High School - BIA	Region 9	Tribal
90403010	Cameron Community - NTUA	Region 9	Tribal
90403010	Cameron Community - NTUA	Region 9	Tribal
90403010	Cameron Community - NTUA	Region 9	Tribal
90605004	Grindstone Rancheria	Region 9	Tribal
90605004	Grindstone Rancheria	Region 9	Tribal
90605004	Grindstone Rancheria	Region 9	Tribal
90605004	Grindstone Rancheria	Region 9	Tribal
90605004	Grindstone Rancheria	Region 9	Tribal
90605004	Grindstone Rancheria	Region 9	Tribal
90605004	Grindstone Rancheria	Region 9	Tribal
90605004	Grindstone Rancheria	Region 9	Tribal
90605004	Grindstone Rancheria	Region 9	Tribal
90605004	Grindstone Rancheria	Region 9	Tribal
90605004	Grindstone Rancheria	Region 9	Tribal
93200067	Duck Valley Owyhee	Region 9	Tribal
93200164	Ft. McDermitt Paiute-Shoshone - Upper	Region 9	Tribal
93200164	Ft. McDermitt Paiute-Shoshone - Upper	Region 9	Tribal
93200172	Yomba Indian Reservation	Region 9	Tribal
93200172	Yomba Indian Reservation	Region 9	Tribal
93200173	Goshute (Lower)	Region 9	Tribal
93200368	Bodie Flats Mobile Home Park	Region 9	Tribal

Primacy Agency	Activity Type Description	Deactivation Date	PWS Type
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
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EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
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EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
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EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
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EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system

Primary Source	Pop Cat 5	Pop Cat 11	Population Served Count
Ground water	<=500	101-500	472
Ground water	<=500	<=100	90
Ground water purchased	<=500	101-500	347
Ground water	501-3,300	1,001-3,300	2,600
Ground water	501-3,300	1,001-3,300	2,600
Ground water	501-3,300	1,001-3,300	2,600
Ground water	501-3,300	1,001-3,300	2,600
Ground water	501-3,300	501-1,000	523
Ground water	501-3,300	501-1,000	523
Ground water	501-3,300	501-1,000	523
Ground water	501-3,300	501-1,000	523
Ground water	<=500	101-500	185
Ground water	<=500	101-500	185
Ground water	<=500	101-500	185
Ground water	501-3,300	1,001-3,300	1,500
Ground water	501-3,300	1,001-3,300	1,500
Ground water	501-3,300	1,001-3,300	1,500
Ground water	501-3,300	1,001-3,300	1,500
Ground water	<=500	101-500	450
Ground water	<=500	101-500	450
Ground water	<=500	101-500	450
Ground water	<=500	101-500	450
Ground water	501-3,300	1,001-3,300	1,150
Ground water	501-3,300	1,001-3,300	1,150
Ground water	501-3,300	1,001-3,300	1,150
Ground water	501-3,300	501-1,000	795
Ground water	501-3,300	501-1,000	795
Ground water	501-3,300	501-1,000	795
Surface water	<=500	101-500	150
Surface water	<=500	101-500	150
Surface water	<=500	101-500	150
Surface water	<=500	101-500	150
Surface water	<=500	101-500	150
Surface water	<=500	101-500	150
Surface water	<=500	101-500	150
Surface water	<=500	101-500	150
Surface water	<=500	101-500	150
Surface water	<=500	101-500	150
Surface water	<=500	101-500	150
Ground water	<=500	101-500	150
Ground water	<=500	<=100	89
Ground water	<=500	<=100	89
Ground water	<=500	<=100	30
Ground water	<=500	<=100	30
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40

Owner Type	Source Water Protection Date	Is School Or Daycare	Violation Id
Native American	-	N	40003002400612000
Native American	-	N	40003401104012000
Federal government	-	Y	40004922310092000
Native American	-	N	40010602100512000
Native American	-	N	40010602100542000
Native American	-	N	400106021005102000
Native American	-	N	40010602100572000
Native American	-	N	40010702100512000
Native American	-	N	400107021005102000
Native American	-	N	40010702100542000
Native American	-	N	40010702100572000
Native American	-	N	40023702100572000
Native American	-	N	40023702100512000
Native American	-	N	40023702100542000
Native American	-	N	40025902100512000
Native American	-	N	40025902100542000
Native American	-	N	400259021005102000
Native American	-	N	40025902100572000
Native American	-	N	40039402100572000
Native American	-	N	40039402100542000
Native American	-	N	400394021005102000
Native American	-	N	40039402100512000
Federal government	-	Y	40039502100512000
Federal government	-	Y	40039522310072000
Federal government	-	Y	40039502100542000
Native American	-	N	40301002295072000
Native American	-	N	40301002295042000
Native American	-	N	403010022950102000
Native American	-	N	60500442020042000
Native American	-	N	60500442020062000
Native American	-	N	60500442020072000
Native American	-	N	60500442020082000
Native American	-	N	60500442020092000
Native American	-	N	605004420200102000
Native American	-	N	605004420200112000
Native American	-	N	60500442020012000
Native American	-	N	605004420200122000
Native American	-	N	60500442020022000
Native American	-	N	60500442020032000
Native American	-	N	3200067223100110000
Native American	-	N	3200164223100100000
Native American	-	N	3200164223100120000
Native American	-	N	3200172223100110000
Native American	-	N	3200172223100100000
Native American	-	N	320017322310012000
Private	-	N	320036822310072000

Contaminant Name
Combined Uranium
Nitrate
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Arsenic
TTHM
TTHM
TTHM
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)

Rule Name	Violation Code	Violation Measure
Radionuclides	2	0.0312
Nitrates	1	15.25
Total Coliform Rule	22	-
Arsenic	2	0.017
Arsenic	2	0.017
Arsenic	2	0.017
Arsenic	2	0.017
Arsenic	2	0.0178
Arsenic	2	0.0178
Arsenic	2	0.0178
Arsenic	2	0.0178
Arsenic	2	0.0554
Arsenic	2	0.0455
Arsenic	2	0.0652
Arsenic	2	0.0134
Arsenic	2	0.0145
Arsenic	2	0.0132
Arsenic	2	0.0138
Arsenic	2	0.0171
Arsenic	2	0.0171
Arsenic	2	0.0171
Arsenic	2	0.0171
Arsenic	2	0.0106
Total Coliform Rule	22	-
Arsenic	2	0.0158
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.0968
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.0968
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.0878
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-

Unit Of Measure	Compliance Period Begin Date	Compliance Period End Date	RTC Date
Milligrams per Liter	1-Jan-16	31-Mar-16	22-Apr-16
Milligrams per Liter	1-Jan-16	31-Mar-16	7-Apr-16
-	1-Sep-15	30-Sep-15	30-Oct-15
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Jul-15	31-Jul-15	20-May-16
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Apr-16	30-Apr-16	-
-	1-Jun-16	30-Jun-16	-
-	1-Jul-15	31-Jul-15	-
-	1-Aug-15	31-Aug-15	-
-	1-Sep-15	30-Sep-15	-
-	1-Oct-15	31-Oct-15	-
-	1-Nov-15	30-Nov-15	-
-	1-Jan-16	31-Jan-16	-
-	1-Dec-15	31-Dec-15	-
-	1-Feb-16	29-Feb-16	-
-	1-Mar-16	31-Mar-16	-
-	1-Nov-15	30-Nov-15	1-Dec-15
-	1-Oct-15	31-Oct-15	11-Jan-16
-	1-Dec-15	31-Dec-15	11-Jan-16
-	1-Nov-15	30-Nov-15	13-Dec-15
-	1-Oct-15	31-Oct-15	13-Dec-15
-	1-Jan-16	31-Jan-16	13-Apr-16
-	1-Jul-15	31-Jul-15	1-Sep-15

Is Health Based	Sys in Viol	Pop in Viol	Months Out	Pop X Months Out	Rule Code
Y	1	472	4	1888	340
Y	1	90	4	360	331
Y	1	347	2	694	110
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	2600	12	31200	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	523	12	6276	332
Y	1	185	9	1665	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	1500	12	18000	332
Y	1	450	12	5400	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	1150	12	13800	110
Y	-	-	-	-	332
Y	1	795	9	7155	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	1	150	11	1650	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	1	150	2	300	110
Y	-	-	-	-	110
Y	1	89	4	356	110
Y	1	30	3	90	110
Y	-	-	-	-	110
Y	1	40	4	160	110
Y	-	-	-	-	110

Violation Category Code	Latest Enforcement Id
MCL	0400030OX4/22/2016
MCL	0400034OX4/7/2016
MCL	0400049OX10/30/2015
MCL	-
MCL	-
MCL	-
MCL	-
MCL	-
MCL	-
MCL	-
MCL	-
MCL	-
MCL	0400237FL3/31/2016
MCL	-
MCL	-
MCL	-
MCL	-
MCL	-
MCL	-
MCL	-
MCL	-
MCL	-
MCL	-
MCL	0400395OX5/20/2016
MCL	-
MCL	-
MCL	-
MCL	-
TT	-
TT	-
TT	-
TT	-
TT	-
TT	-
TT	-
TT	-
TT	-
TT	-
TT	-
MCL	3200067OX12/1/2015
MCL	3200164OX1/11/2016
MCL	3200164OX1/11/2016
MCL	3200172OX12/13/2015
MCL	3200172OX12/13/2015
MCL	3200173OX4/13/2016
MCL	3200368OX9/1/2015

93200368	Bodie Flats Mobile Home Park	Region 9	Tribal
93200372	Duck Valley Newtown	Region 9	Tribal
93534003	Borrego Pass School - BIA	Region 9	Tribal
93534003	Borrego Pass School - BIA	Region 9	Tribal
93534003	Borrego Pass School - BIA	Region 9	Tribal
93534010	Lake Valley Boarding School - BIA	Region 9	Tribal
93534015	Former Pueblo Pintado Boarding School - BIA	Region 9	Tribal
93534015	Former Pueblo Pintado Boarding School - BIA	Region 9	Tribal
93534024	Dzilthnaodithhle Boarding School - BIA	Region 9	Tribal
AS9310751	Aunuu ASG	Region 9	Territory
AS9310751	Aunuu ASG	Region 9	Territory
AS9310751	Aunuu ASG	Region 9	Territory
AS9310751	Aunuu ASG	Region 9	Territory
AS9310751	Aunuu ASG	Region 9	Territory
AS9310751	Aunuu ASG	Region 9	Territory
AS9430546	Ofu - Olosega ASG	Region 9	Territory
AS9430546	Ofu - Olosega ASG	Region 9	Territory
AS9710601	Onenoa Village Water System	Region 9	Territory
AS9710621	Vatia Village Water System	Region 9	Territory
AS9710820	Afono Village Water System	Region 9	Territory
AS9721040	Fagamalo Village Water System	Region 9	Territory
AS9721042	Fagalii Village Water System	Region 9	Territory
AZ0401009	ARIZONA WINDSONG WATER COMPANY	Region 9	State
AZ0401009	ARIZONA WINDSONG WATER COMPANY	Region 9	State
AZ0401011	OLD CONCHO WATER USERS	Region 9	State
AZ0401013	SPRINGERVILLE TOWN OF	Region 9	State
AZ0402024	NACO WATER CO MAIN	Region 9	State
AZ0402027	SAN SIMON DWID	Region 9	State
AZ0402027	SAN SIMON DWID	Region 9	State
AZ0402112	NACO WATER CO BISBEE	Region 9	State
AZ0403018	PONDEROSA UTILITY CORP	Region 9	State
AZ0403024	TALL PINES ESTATES WATER	Region 9	State
AZ0404004	BEAVER VALLEY WATER COMPANY	Region 9	State
AZ0404029	JAKES CORNER WATER SYSTEM	Region 9	State
AZ0404029	JAKES CORNER WATER SYSTEM	Region 9	State
AZ0404029	JAKES CORNER WATER SYSTEM	Region 9	State
AZ0404047	TONTO BASIN WATER - LR GARDENS WEST	Region 9	State
AZ0404047	TONTO BASIN WATER - LR GARDENS WEST	Region 9	State
AZ0407071	WATER UTIL OF GREATER TONOPAH SUNSHINE	Region 9	State
AZ0407071	WATER UTIL OF GREATER TONOPAH SUNSHINE	Region 9	State
AZ0407071	WATER UTIL OF GREATER TONOPAH SUNSHINE	Region 9	State
AZ0407296	GERMANN WATER USERS ASSOC	Region 9	State
AZ0407677	VALLEY VIEW WATER COMPANY	Region 9	State
AZ0408003	FORT MOJAVE TRIBAL UTILITY AUTHORITY	Region 9	State
AZ0408021	LAGOON ESTATES WC UNIT 7	Region 9	State
AZ0408024	GOLDEN SHORES WATER COMPANY	Region 9	State
AZ0408026	HAVASU HEIGHTS DWID	Region 9	State

EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Active	-	Community water system
EPA Region 9	Inactive	27-Jun-16	Community water system
EPA Region 9	Inactive	27-Jun-16	Community water system
EPA Region 9	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
American Samoa	Active	-	Community water system
Arizona	Inactive	5-May-16	Community water system
Arizona	Inactive	5-May-16	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
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Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system

Ground water	<=500	<=100	40
Ground water	<=500	101-500	450
Ground water purchased	<=500	101-500	233
Ground water purchased	<=500	101-500	233
Ground water purchased	<=500	101-500	233
Ground water purchased	<=500	<=100	85
Ground water	<=500	101-500	103
Ground water	<=500	101-500	103
Ground water	501-3,300	501-1,000	690
Ground water	<=500	101-500	162
Ground water	<=500	101-500	162
Ground water	<=500	101-500	162
Ground water	<=500	101-500	162
Ground water	<=500	101-500	162
Ground water	<=500	101-500	162
Ground water	<=500	101-500	465
Ground water	<=500	101-500	465
Surface water	<=500	<=100	60
Surface water	<=500	101-500	428
Surface water	<=500	101-500	356
Surface water	<=500	<=100	55
Surface water	<=500	101-500	259
Ground water	<=500	<=100	76
Ground water	<=500	<=100	76
Ground water purchased	<=500	<=100	60
Ground water	501-3,300	1,001-3,300	1,972
Ground water	501-3,300	501-1,000	771
Ground water	<=500	101-500	310
Ground water	<=500	101-500	310
Ground water	<=500	101-500	201
Ground water	501-3,300	1,001-3,300	1,495
Ground water	<=500	101-500	136
Surface water	<=500	<=100	100
Ground water	<=500	<=100	35
Ground water	<=500	<=100	35
Ground water	<=500	<=100	35
Ground water	501-3,300	1,001-3,300	1,089
Ground water	501-3,300	1,001-3,300	1,089
Ground water	<=500	101-500	406
Ground water	<=500	101-500	406
Ground water	<=500	101-500	406
Ground water	<=500	<=100	35
Ground water	<=500	<=100	60
Ground water	501-3,300	1,001-3,300	2,423
Ground water	501-3,300	1,001-3,300	1,770
Ground water	501-3,300	1,001-3,300	1,516
Ground water	<=500	101-500	383

Private	-	N	320036822310082000
Native American	-	N	320037222310012000
Federal government	-	Y	353400322310072000
Federal government	-	Y	353400322310092000
Federal government	-	Y	353400322310082000
Federal government	-	Y	353401022310082000
Federal government	-	Y	353401522310092000
Federal government	-	Y	353401522310072000
Federal government	-	Y	353402422310022000
State government	-	N	9310751223100110000
State government	-	N	9310751223100120000
State government	-	N	931075102295072000
State government	-	N	931075102295042000
State government	-	N	931075102295012000
State government	-	N	9310751022950100000
State government	-	N	943054622310012000
State government	-	N	9430546223100100000
Local government	-	N	9799999
Local government	-	N	9799999
Local government	-	N	9799999
Local government	-	N	9799999
Local government	-	N	9799999
Private	-	N	7288
Private	-	N	7294
Private	-	N	2139
Local government	-	N	45289
Private	-	N	6049
Private	-	N	12053
Private	-	N	12056
Private	-	N	6355
Private	-	N	5549
Private	-	N	3378
Private	-	N	17113
Private	-	N	52
Private	-	N	51
Private	-	N	48
Private	-	N	13816
Private	-	N	13814
Private	-	N	5186
Private	-	N	5185
Private	-	N	5187
Public/Private	-	N	13677
Private	-	N	2400
Native American	-	N	26070
Private	-	N	7859
Private	-	N	29753
Private	-	N	6414

Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
TTHM
TTHM
TTHM
TTHM
Coliform (TCR)
Coliform (TCR)
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Combined Uranium
Combined Uranium
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Fluoride
Fluoride
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Long Term 2 Enhanced Surface Water Treatment Rule
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Nitrate
Arsenic
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)

Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.0928
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.1567
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.1567
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.1567
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Surface Water Treatment Rule	42	0
Surface Water Treatment Rule	42	0
Surface Water Treatment Rule	42	0
Surface Water Treatment Rule	42	0
Surface Water Treatment Rule	42	0
Radionuclides	2	51
Radionuclides	2	42
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Inorganic Chemicals	2	5.4
Inorganic Chemicals	2	5.2
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Long Term 2 Enhanced Surface Water Treatment Rule	33	-
Arsenic	2	0.012
Arsenic	2	0.012
Arsenic	2	0.012
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Arsenic	2	10.225
Arsenic	2	0.012
Arsenic	2	12.8
Nitrates	1	11
Arsenic	2	0.011
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-

-	1-Aug-15	31-Aug-15	1-Sep-15
-	1-Jan-16	31-Jan-16	2-Feb-16
-	1-Jul-15	31-Jul-15	20-May-16
-	1-Sep-15	30-Sep-15	20-May-16
-	1-Aug-15	31-Aug-15	20-May-16
-	1-Aug-15	31-Aug-15	20-May-16
-	1-Sep-15	30-Sep-15	20-May-16
-	1-Jul-15	31-Jul-15	20-May-16
-	1-Feb-16	29-Feb-16	20-May-16
-	1-Nov-15	30-Nov-15	10-Jan-16
-	1-Dec-15	31-Dec-15	10-Jan-16
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Jan-16	31-Jan-16	-
-	1-Oct-15	31-Oct-15	-
-	1-Jan-92	-	-
-	1-Jan-92	-	-
-	1-Jan-92	-	-
-	1-Jan-92	-	-
-	1-Jan-92	-	-
Micrograms per Liter	1-Jul-15	30-Sep-15	5-May-16
Micrograms per Liter	1-Oct-15	31-Dec-15	5-May-16
-	1-Aug-15	31-Aug-15	31-Oct-15
-	1-Aug-15	31-Aug-15	30-Nov-15
-	1-Jul-15	31-Jul-15	2-Nov-15
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Jul-15	31-Jul-15	2-Nov-15
-	1-Jul-15	31-Jul-15	2-Nov-15
-	1-Sep-15	30-Sep-15	-
-	1-Mar-10	-	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Jan-16	31-Jan-16	29-Feb-16
-	1-Dec-15	31-Dec-15	29-Feb-16
Micrograms per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Micrograms per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Sep-15	30-Sep-15	30-Nov-15
-	1-Nov-15	30-Nov-15	5-Feb-16
-	1-Jul-15	31-Jul-15	3-Nov-15
-	1-Sep-15	30-Sep-15	28-Dec-15

Y	1	40	3	120	110
Y	1	450	2	900	110
Y	-	-	-	-	110
Y	1	233	11	2563	110
Y	-	-	-	-	110
Y	1	85	10	850	110
Y	1	103	11	1133	110
Y	-	-	-	-	110
Y	1	690	4	2760	110
Y	-	-	-	-	110
Y	1	162	12	1944	110
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	1	465	2	930	110
Y	-	-	-	-	110
Y	1	60	12	720	121
Y	1	428	12	5136	121
Y	1	356	12	4272	121
Y	1	55	12	660	121
Y	1	259	12	3108	121
Y	-	-	-	-	340
Y	1	76	11	836	340
Y	1	60	3	180	110
Y	1	1972	4	7888	110
Y	1	771	5	3855	110
Y	-	-	-	-	333
Y	1	310	6	1860	333
Y	1	201	5	1005	110
Y	1	1495	5	7475	110
Y	1	136	1	136	110
Y	1	100	12	1200	123
Y	1	35	9	315	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	1089	3	3267	110
Y	-	-	-	-	110
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	406	9	3654	332
Y	1	35	3	105	331
Y	1	60	3	180	332
Y	1	2423	3	7269	110
Y	1	1770	4	7080	110
Y	1	1516	5	7580	110
Y	1	383	4	1532	110

MCL	3200368OX9/1/2015	
MCL	3200372OX2/2/2016	
MCL	3534003OX5/20/2016	
MCL	3534003OX5/20/2016	
MCL	3534003OX5/20/2016	
MCL	3534010OX5/20/2016	
MCL	3534015OX5/20/2016	
MCL	3534015OX5/20/2016	
MCL	3534024OX5/20/2016	
MCL	9310751OX1/10/2016	
MCL	9310751OX1/10/2016	
MCL	-	
MCL	-	
MCL	-	
MCL	-	
MCL	-	
MCL	-	
TT	-	
TT	-	
TT	-	
TT	-	
TT	-	
MCL		2419
MCL		2419
MCL		2605
MCL		6008
MCL		3989
MCL		5096
MCL		5096
MCL		3408
MCL		2506
MCL		857
TT	-	
MCL		62
MCL		53
MCL		53
MCL		4042
MCL		4042
MCL	-	
MCL	-	
MCL	-	
MCL	-	
MCL		875
MCL		2530
MCL		3237
MCL		16441
MCL		4777

AZ0408035	TRUXTON CANYON WATER COMPANY	Region 9	State
AZ0408035	TRUXTON CANYON WATER COMPANY	Region 9	State
AZ0408035	TRUXTON CANYON WATER COMPANY	Region 9	State
AZ0408035	TRUXTON CANYON WATER COMPANY	Region 9	State
AZ0408082	RANCH WATER SERVICE INC	Region 9	State
AZ0408082	RANCH WATER SERVICE INC	Region 9	State
AZ0408082	RANCH WATER SERVICE INC	Region 9	State
AZ0408082	RANCH WATER SERVICE INC	Region 9	State
AZ0408149	WHITE HILLS WATER COMPANY UNIT 1	Region 9	State
AZ0408701	KATHERINE LANDING DWTP	Region 9	State
AZ0408701	KATHERINE LANDING DWTP	Region 9	State
AZ0408701	KATHERINE LANDING DWTP	Region 9	State
AZ0408701	KATHERINE LANDING DWTP	Region 9	State
AZ0408701	KATHERINE LANDING DWTP	Region 9	State
AZ0409000	NAVAJO WATER - LAGUNA ESTATES	Region 9	State
AZ0410093	SANDARIO WATER COMPANY	Region 9	State
AZ0410118	WHY DWID	Region 9	State
AZ0410142	RANCHO DEL CONEJO COMM WATER CO	Region 9	State
AZ0410142	RANCHO DEL CONEJO COMM WATER CO	Region 9	State
AZ0410178	MIRABELL WATER COMPANY	Region 9	State
AZ0411087	MARICOPA MOUNTAIN DWID 1	Region 9	State
AZ0411100	THUNDERBIRD FARMS DWID	Region 9	State
AZ0411100	THUNDERBIRD FARMS DWID	Region 9	State
AZ0411100	THUNDERBIRD FARMS DWID	Region 9	State
AZ0411315	BREEZEWAY TRAILER PARK	Region 9	State
AZ0411315	BREEZEWAY TRAILER PARK	Region 9	State
AZ0411315	BREEZEWAY TRAILER PARK	Region 9	State
AZ0411557	NEW SADDLEBACK VISTA DWID	Region 9	State
AZ0411557	NEW SADDLEBACK VISTA DWID	Region 9	State
AZ0411557	NEW SADDLEBACK VISTA DWID	Region 9	State
AZ0411712	ANTELOPE PEAK DWID	Region 9	State
AZ0411712	ANTELOPE PEAK DWID	Region 9	State
AZ0411712	ANTELOPE PEAK DWID	Region 9	State
AZ0411712	ANTELOPE PEAK DWID	Region 9	State
AZ0412009	VALLE VERDE WATER COMPANY - EAST	Region 9	State
AZ0413027	CROWN KING WATER COMPANY	Region 9	State
AZ0413027	CROWN KING WATER COMPANY	Region 9	State
AZ0413038	LAKE VERDE WATER COMPANY	Region 9	State
AZ0413038	LAKE VERDE WATER COMPANY	Region 9	State
AZ0413038	LAKE VERDE WATER COMPANY	Region 9	State
AZ0413221	WHITE HORSE RANCH OWNERS ASSOCIATION	Region 9	State
AZ0413221	WHITE HORSE RANCH OWNERS ASSOCIATION	Region 9	State
AZ0413412	DELLS VIEW WATER COMPANY	Region 9	State
AZ0413412	DELLS VIEW WATER COMPANY	Region 9	State
AZ0413425	RIO VERDE RV PARK	Region 9	State
AZ0413425	RIO VERDE RV PARK	Region 9	State
AZ0413425	RIO VERDE RV PARK	Region 9	State

Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system

Ground water	501-3,300	1,001-3,300	2,139
Ground water	501-3,300	1,001-3,300	2,139
Ground water	501-3,300	1,001-3,300	2,139
Ground water	501-3,300	1,001-3,300	2,139
Ground water	<=500	101-500	135
Ground water	<=500	101-500	135
Ground water	<=500	101-500	135
Ground water	<=500	101-500	135
Ground water	<=500	<=100	46
Surface water	501-3,300	1,001-3,300	1,300
Surface water	501-3,300	1,001-3,300	1,300
Surface water	501-3,300	1,001-3,300	1,300
Surface water	501-3,300	1,001-3,300	1,300
Surface water	501-3,300	1,001-3,300	1,300
Ground water	<=500	<=100	60
Ground water	501-3,300	1,001-3,300	1,062
Ground water	<=500	101-500	400
Ground water	501-3,300	501-1,000	864
Ground water	501-3,300	501-1,000	864
Ground water	<=500	101-500	171
Ground water	<=500	101-500	420
Ground water	501-3,300	1,001-3,300	1,600
Ground water	501-3,300	1,001-3,300	1,600
Ground water	501-3,300	1,001-3,300	1,600
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	101-500	129
Ground water	<=500	101-500	129
Ground water	<=500	101-500	129
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	501-3,300	1,001-3,300	1,950
Ground water	<=500	101-500	203
Ground water	<=500	101-500	203
Ground water	<=500	101-500	125
Ground water	<=500	101-500	125
Ground water	<=500	101-500	125
Ground water	<=500	101-500	292
Ground water	<=500	101-500	292
Ground water	<=500	<=100	46
Ground water	<=500	<=100	46
Ground water	<=500	101-500	213
Ground water	<=500	101-500	213
Ground water	<=500	101-500	213

Private	-	N	6331
Private	-	N	6330
Private	-	N	6329
Private	-	N	6328
Public/Private	-	N	9051
Public/Private	-	N	9042
Public/Private	-	N	9035
Public/Private	-	N	9033
Private	-	N	5984
Federal government	-	N	20509
Federal government	-	N	20529
Federal government	-	N	20531
Federal government	-	N	20533
Federal government	-	N	20535
Public/Private	-	N	4021
Private	-	N	1844
Private	-	N	8254
Private	-	N	6981
Private	-	N	6977
Private	-	N	6140
Private	-	N	5571
Public/Private	-	N	7757
Public/Private	-	N	7759
Public/Private	-	N	7756
Public/Private	-	N	7957
Public/Private	-	N	7949
Public/Private	-	N	7956
Private	-	N	7760
Private	-	N	7761
Private	-	N	7764
Public/Private	-	N	11904
Public/Private	-	N	11903
Public/Private	-	N	11900
Public/Private	-	N	11901
Private	-	N	3953
Private	-	N	6641
Private	-	N	6640
Public/Private	-	N	4630
Public/Private	-	N	4624
Public/Private	-	N	4615
Public/Private	-	N	855
Public/Private	-	N	854
Public/Private	-	N	9691
Public/Private	-	N	9698
Public/Private	-	N	1847
Public/Private	-	N	1854
Public/Private	-	N	1845

Arsenic
Arsenic
Arsenic
Arsenic
Combined Radium (-226 and -228)
Combined Radium (-226 and -228)
Combined Radium (-226 and -228)
Combined Radium (-226 and -228)
Arsenic
Interim Enhanced Surfsce Water Treatment Rule
TTHM
TTHM
TTHM
TTHM
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Nitrate
Arsenic
Nitrate
Arsenic
Combined Uranium
Combined Uranium
Combined Uranium
Arsenic
Arsenic
Arsenic
Combined Uranium
Combined Uranium
Combined Uranium
Combined Uranium
Coliform (TCR)
Cadmium
Cadmium
Arsenic
Arsenic
Coliform (TCR)
Nitrate
Nitrate
Combined Radium (-226 and -228)
Combined Radium (-226 and -228)
Arsenic
Arsenic
Arsenic

Arsenic	2	0.013
Arsenic	2	0.012
Arsenic	2	0.012
Arsenic	2	0.012
Radionuclides	2	15
Radionuclides	2	15
Radionuclides	2	13
Radionuclides	2	13
Arsenic	2	0.012
Long Term 1 Enhanced Surface Water Treatment Rule	44	-
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.091
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.092
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.095
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.099
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Arsenic	2	0.022
Arsenic	2	0.011
Arsenic	2	0.011
Total Coliform Rule	22	-
Nitrates	1	11
Arsenic	2	0.011
Nitrates	1	15
Arsenic	2	0.011
Radionuclides	2	57
Radionuclides	1	63
Radionuclides	1	42
Arsenic	2	0.012
Arsenic	2	0.013
Arsenic	2	0.012
Radionuclides	2	47
Radionuclides	2	56
Radionuclides	2	41
Radionuclides	2	59
Total Coliform Rule	22	-
Inorganic Chemicals	2	0.008
Inorganic Chemicals	2	0.012
Arsenic	1	0.015
Arsenic	1	0.015
Total Coliform Rule	22	-
Nitrates	1	11
Nitrates	2	12
Radionuclides	1	7
Radionuclides	1	7
Arsenic	1	0.048
Arsenic	2	0.04
Arsenic	2	0.052

Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	16-May-16
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Picocuries per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Oct-15	31-Dec-15	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
-	1-Jul-15	31-Jul-15	12-Jan-16
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
-	1-Nov-15	30-Nov-15	31-Dec-15
-	1-Sep-15	30-Sep-15	5-Feb-16
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Sep-15	30-Sep-15	30-Nov-15
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Micrograms per Liter	1-Apr-16	30-Jun-16	-
Micrograms per Liter	1-Oct-15	31-Dec-15	-
Micrograms per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Micrograms per Liter	1-Oct-15	31-Dec-15	-
Micrograms per Liter	1-Oct-15	31-Dec-15	-
Micrograms per Liter	1-Jul-15	30-Sep-15	-
Micrograms per Liter	1-Jul-15	30-Sep-15	-
-	1-Aug-15	31-Aug-15	31-Oct-15
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Aug-15	31-Aug-15	8-Mar-16
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jan-15	31-Dec-15	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-

Y	1	2139	12	25668	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	135	12	1620	340
Y	-	-	-	-	340
Y	-	-	-	-	340
Y	-	-	-	-	340
Y	1	46	3	138	332
Y	-	-	-	-	122
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	1	1300	12	15600	220
Y	1	60	2	120	110
Y	1	1062	6	6372	110
Y	1	400	3	1200	332
Y	1	864	6	5184	332
Y	-	-	-	-	332
Y	1	171	3	513	110
Y	1	420	3	1260	331
Y	-	-	-	-	332
Y	1	1600	9	14400	331
Y	-	-	-	-	332
Y	1	70	9	630	340
Y	-	-	-	-	340
Y	-	-	-	-	340
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	129	9	1161	332
Y	1	60	6	360	340
Y	-	-	-	-	340
Y	-	-	-	-	340
Y	-	-	-	-	340
Y	1	1950	3	5850	110
Y	1	203	6	1218	333
Y	-	-	-	-	333
Y	1	125	8	1000	332
Y	-	-	-	-	332
Y	-	-	-	-	110
Y	1	292	9	2628	331
Y	-	-	-	-	331
Y	-	-	-	-	340
Y	1	46	6	276	340
Y	-	-	-	-	332
Y	1	213	12	2556	332
Y	-	-	-	-	332

MCL		3064
MCL		3141
MCL		3064
MCL		3064
MCL		829
MCL		829
MCL		865
MCL		864
MCL	-	
TT		3866
MCL	-	
MCL	-	
MCL	-	
MCL	-	
MCL		1146
MCL		737
MCL	-	
MCL	-	
MCL		1453
MCL		1590
MCL		2527
MCL		3821
MCL		3821
MCL		3821
MCL	-	
MCL		1923
MCL	-	
MCL		3188
MCL		3188
MCL		3188
MCL		7394
MCL		7395
MCL		7391
MCL		7392
MCL		391
MCL		3136
MCL		3136
MCL	-	
MCL		2971
MCL		3094
MCL	-	
MCL	-	
MCL		2223
MCL	-	
MCL	-	
MCL	-	
MCL	-	

AZ0413425	RIO VERDE RV PARK	Region 9	State
AZ0414014	SHEPARD WATER COMPANY	Region 9	State
AZ0414014	SHEPARD WATER COMPANY	Region 9	State
AZ0414014	SHEPARD WATER COMPANY	Region 9	State
AZ0414014	SHEPARD WATER COMPANY	Region 9	State
AZ0414018	TACNA WATER MANAGEMENT COMPANY	Region 9	State
AZ0414018	TACNA WATER MANAGEMENT COMPANY	Region 9	State
AZ0414022	WELLTON TOWN OF	Region 9	State
AZ0414022	WELLTON TOWN OF	Region 9	State
AZ0414022	WELLTON TOWN OF	Region 9	State
AZ0414022	WELLTON TOWN OF	Region 9	State
AZ0414030	MOHAWK UTILITY COMPANY	Region 9	State
AZ0414030	MOHAWK UTILITY COMPANY	Region 9	State
AZ0414030	MOHAWK UTILITY COMPANY	Region 9	State
AZ0414030	MOHAWK UTILITY COMPANY	Region 9	State
AZ0414030	MOHAWK UTILITY COMPANY	Region 9	State
AZ0414030	MOHAWK UTILITY COMPANY	Region 9	State
AZ0414030	MOHAWK UTILITY COMPANY	Region 9	State
AZ0414030	MOHAWK UTILITY COMPANY	Region 9	State
AZ0414030	MOHAWK UTILITY COMPANY	Region 9	State
AZ0414065	GREEN ACRES WATER COMPANY	Region 9	State
AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY	Region 9	State
AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY	Region 9	State
AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY	Region 9	State
AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY	Region 9	State
AZ0414098	SIERRA PACIFIC MOBILE MANOR	Region 9	State
AZ0414098	SIERRA PACIFIC MOBILE MANOR	Region 9	State
AZ0414098	SIERRA PACIFIC MOBILE MANOR	Region 9	State
AZ0414322	LAGUNA MOBILE HOME AND RV PARK	Region 9	State
AZ0414442	EL PRADO WATER COMPANY	Region 9	State
AZ0414442	EL PRADO WATER COMPANY	Region 9	State
AZ0414442	EL PRADO WATER COMPANY	Region 9	State
AZ0415002	CIENEGA WATER COMPANY INC	Region 9	State
AZ0415002	CIENEGA WATER COMPANY INC	Region 9	State
AZ0415002	CIENEGA WATER COMPANY INC	Region 9	State
AZ0415002	CIENEGA WATER COMPANY INC	Region 9	State
AZ0415010	BROOKE WATER LLC - LAKESIDE	Region 9	State
AZ0415010	BROOKE WATER LLC - LAKESIDE	Region 9	State
AZ0415010	BROOKE WATER LLC - LAKESIDE	Region 9	State
AZ0415011	BROOKE WATER LLC - MARINA VILLAGE	Region 9	State
AZ0415023	WENDEN DWID	Region 9	State
AZ0415023	WENDEN DWID	Region 9	State
AZ0415023	WENDEN DWID	Region 9	State
AZ0415023	WENDEN DWID	Region 9	State
AZ0415027	BROOKE WATER LLC - PARKER DAM	Region 9	State
AZ0415027	BROOKE WATER LLC - PARKER DAM	Region 9	State
AZ0415027	BROOKE WATER LLC - PARKER DAM	Region 9	State

Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
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Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system

Ground water	<=500	101-500	213
Ground water	<=500	101-500	429
Ground water	<=500	101-500	429
Ground water	<=500	101-500	429
Ground water	<=500	101-500	429
Ground water	<=500	101-500	192
Ground water	<=500	101-500	192
Surface water	501-3,300	1,001-3,300	2,882
Surface water	501-3,300	1,001-3,300	2,882
Surface water	501-3,300	1,001-3,300	2,882
Surface water	501-3,300	1,001-3,300	2,882
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Ground water	<=500	<=100	91
Ground water	<=500	101-500	143
Ground water	<=500	101-500	143
Ground water	<=500	101-500	143
Ground water	<=500	101-500	143
Ground water	501-3,300	501-1,000	816
Ground water	501-3,300	501-1,000	816
Ground water	501-3,300	501-1,000	816
Ground water	<=500	101-500	105
Ground water	<=500	101-500	350
Ground water	<=500	101-500	350
Ground water	<=500	101-500	350
Ground water	<=500	101-500	108
Ground water	<=500	101-500	108
Ground water	<=500	101-500	108
Ground water	<=500	101-500	108
Surface water	501-3,300	1,001-3,300	2,015
Surface water	501-3,300	1,001-3,300	2,015
Surface water	501-3,300	1,001-3,300	2,015
Surface water	501-3,300	501-1,000	560
Ground water	<=500	101-500	475
Ground water	<=500	101-500	475
Ground water	<=500	101-500	475
Ground water	<=500	101-500	475
Surface water	<=500	101-500	483
Surface water	<=500	101-500	483
Surface water	<=500	101-500	483

Public/Private	-	N	1846
Private	-	N	4163
Private	-	N	4165
Private	-	N	4166
Private	-	N	4167
Private	-	N	10026
Private	-	N	10099
Local government	-	N	16034
Local government	-	N	16036
Local government	-	N	16038
Local government	-	N	16040
Private	-	N	14440
Private	-	N	14441
Private	-	N	14450
Private	-	N	14453
Private	-	N	14454
Private	-	N	14455
Private	-	N	14456
Private	-	N	14457
Private	-	N	14464
Private	-	N	7177
Private	-	N	9305
Private	-	N	9306
Private	-	N	9300
Private	-	N	9307
Private	-	N	5588
Private	-	N	5593
Private	-	N	5595
Public/Private	-	N	9476
Private	-	N	6288
Private	-	N	6289
Private	-	N	6287
Private	-	N	7091
Private	-	N	7090
Private	-	N	7093
Private	-	N	7095
Private	-	N	18656
Private	-	N	18657
Private	-	N	18658
Private	-	N	20767
Private	-	N	7909
Private	-	N	7908
Private	-	N	7913
Private	-	N	7911
Private	-	N	21144
Private	-	N	21143
Private	-	N	21145

Arsenic
Arsenic
Arsenic
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Arsenic
Arsenic
Arsenic
TTHM
TTHM
TTHM
TTHM
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Arsenic
Combined Uranium
Combined Uranium
Combined Uranium
Combined Uranium
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Fluoride
Fluoride
Fluoride
Fluoride
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Arsenic
Arsenic
Arsenic
Arsenic
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule

Arsenic	1	0.044
Arsenic	2	0.014
Arsenic	2	0.016
Arsenic	2	0.017
Arsenic	2	0.011
Arsenic	2	0.022
Arsenic	2	0.029
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.089
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.083
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.099
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.086
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Arsenic	1	0.0144
Radionuclides	2	42
Radionuclides	2	41
Radionuclides	2	47
Radionuclides	2	41
Arsenic	2	0.022
Arsenic	2	0.022
Arsenic	2	0.022
Arsenic	2	0.018
Arsenic	2	0.016
Arsenic	2	0.024
Arsenic	2	0.015
Inorganic Chemicals	2	4.3
Inorganic Chemicals	2	4.9
Inorganic Chemicals	2	4.3
Inorganic Chemicals	2	4.3
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Arsenic	2	0.013
Arsenic	2	0.013
Arsenic	2	0.011
Arsenic	2	0.011
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	43 -	

Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
-	1-Sep-15	30-Sep-15	-
-	1-Aug-15	31-Aug-15	-
-	1-Oct-15	31-Oct-15	-
-	1-Dec-15	31-Dec-15	-
-	1-Nov-15	30-Nov-15	-
-	1-Mar-16	31-Mar-16	-
-	1-Feb-16	29-Feb-16	-
-	1-Jan-16	31-Jan-16	-
-	1-Apr-16	30-Apr-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Micrograms per Liter	1-Oct-15	31-Dec-15	-
Micrograms per Liter	1-Jan-16	31-Mar-16	-
Micrograms per Liter	1-Jul-15	30-Sep-15	-
Micrograms per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	22-Apr-16
-	1-Oct-15	31-Oct-15	15-Jan-16
-	1-Dec-15	31-Dec-15	15-Jan-16
-	1-Nov-15	30-Nov-15	15-Jan-16
-	1-Nov-15	30-Nov-15	15-Jan-16
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Oct-15	31-Oct-15	12-Feb-16
-	1-Nov-15	30-Nov-15	12-Feb-16
-	1-Oct-15	31-Oct-15	12-Feb-16

Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	429	12	5148	332
Y	-	-	-	-		332
Y		1	192	6	1152	332
Y	-	-	-	-		220
Y	-	-	-	-		220
Y	-	-	-	-		220
Y		1	2882	12	34584	220
Y	-	-	-	-		122
Y	-	-	-	-		122
Y	-	-	-	-		122
Y	-	-	-	-		122
Y	-	-	-	-		122
Y	-	-	-	-		122
Y	-	-	-	-		122
Y	-	-	-	-		122
Y		1	300	9	2700	122
Y		1	91	3	273	332
Y	-	-	-	-		340
Y	-	-	-	-		340
Y	-	-	-	-		340
Y		1	143	12	1716	340
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	816	9	7344	332
Y		1	105	3	315	332
Y	-	-	-	-		332
Y		1	350	9	3150	332
Y	-	-	-	-		332
Y	-	-	-	-		333
Y	-	-	-	-		333
Y	-	-	-	-		333
Y		1	108	12	1296	333
Y	-	-	-	-		122
Y	-	-	-	-		122
Y		1	2015	4	8060	122
Y		1	560	3	1680	122
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	475	12	5700	332
Y	-	-	-	-		332
Y	-	-	-	-		122
Y	-	-	-	-		122
Y		1	483	5	2415	122

MCL	-	
MCL	-	
MCL	-	
MCL	-	
MCL	-	
MCL		1666
MCL		1666
MCL	-	
MCL	-	
MCL	-	
MCL	-	
TT	-	
TT	-	
TT	-	
TT	-	
TT	-	
TT	-	
TT	-	
TT	-	
TT	-	
MCL		4445
MCL		5672
MCL		5674
MCL		5663
MCL		5646
MCL		3034
MCL		2985
MCL		2985
MCL	-	
MCL	-	
MCL	-	
MCL	-	
MCL		1295
MCL		1295
MCL		2357
MCL		2357
TT		7940
TT		7940
TT		7940
TT		9848
MCL		575
MCL		575
MCL		575
MCL		575
TT		10668
TT		10668
TT		10668

AZ0415038	BOUSE WORLEY WATER SYSTEM	Region 9	State
AZ0415040	BROOKE WATER LLC - RIO LINDO	Region 9	State
AZ0415040	BROOKE WATER LLC - RIO LINDO	Region 9	State
AZ0415058	BROOKE WATER LLC - HOLIDAY HARBOR	Region 9	State
AZ0415058	BROOKE WATER LLC - HOLIDAY HARBOR	Region 9	State
AZ0415123	CIBOLA MUTUAL WATER COMPANY	Region 9	State
AZ0415123	CIBOLA MUTUAL WATER COMPANY	Region 9	State
AZ0415123	CIBOLA MUTUAL WATER COMPANY	Region 9	State
AZ0415123	CIBOLA MUTUAL WATER COMPANY	Region 9	State
CA0210001	LAKE ALPINE WATER COMPANY	Region 9	State
CA0300062	HOPE FOUNDATION/MORIAH HEIGHTS	Region 9	State
CA0310005	PINE GROVE COMM SERV DIST	Region 9	State
CA0310011	FIRST MACE MEADOW # 1	Region 9	State
CA0310019	AWA LA MEL HEIGHTS #3	Region 9	State
CA0310019	AWA LA MEL HEIGHTS #3	Region 9	State
CA0400016	BERRY CREEK COMMUNITY SERVICE DIST	Region 9	State
CA0400028	BIG BEND MOBILE HOME PARK	Region 9	State
CA0400123	HUMBOLDT HIGHLANDS MUTUAL	Region 9	State
CA0510012	CAMANCHE SOUTH SHORE-EBMUD	Region 9	State
CA0600008	COLUSA CO. WWD #1 - GRIMES	Region 9	State
CA0707602	BEACON WEST	Region 9	State
CA0707602	BEACON WEST	Region 9	State
CA0707615	DOUBLETREE RANCH WATER SYSTEM	Region 9	State
CA0707615	DOUBLETREE RANCH WATER SYSTEM	Region 9	State
CA0900102	GOLD BEACH PARK	Region 9	State
CA0900308	QUINTETTE SERVICE CORP WATER	Region 9	State
CA1000005	BIG CREEK COMMUNITY SERV DIST	Region 9	State
CA1000005	BIG CREEK COMMUNITY SERV DIST	Region 9	State
CA1000019	FCSA #30/EL PORVENIR	Region 9	State
CA1000019	FCSA #30/EL PORVENIR	Region 9	State
CA1000053	LANARE COMMUNITY SERVICES DIST	Region 9	State
CA1000053	LANARE COMMUNITY SERVICES DIST	Region 9	State
CA1000071	LAKEVIEW IMPROVEMENT ASSOICATION #1	Region 9	State
CA1000071	LAKEVIEW IMPROVEMENT ASSOICATION #1	Region 9	State
CA1000072	SHAVER LAKE POINT #2	Region 9	State
CA1000072	SHAVER LAKE POINT #2	Region 9	State
CA1000213	HARRIS FARMS/HORSE BARN	Region 9	State
CA1000213	HARRIS FARMS/HORSE BARN	Region 9	State
CA1000248	DOUBLE L MOBILE RANCH PARK	Region 9	State
CA1000248	DOUBLE L MOBILE RANCH PARK	Region 9	State
CA1000359	FCSA #32/CANTUA CREEK	Region 9	State
CA1000359	FCSA #32/CANTUA CREEK	Region 9	State
CA1000359	FCSA #32/CANTUA CREEK	Region 9	State
CA1000359	FCSA #32/CANTUA CREEK	Region 9	State
CA1000369	ZONNEVELD DAIRY - CEDAR	Region 9	State
CA1000369	ZONNEVELD DAIRY - CEDAR	Region 9	State
CA1000369	ZONNEVELD DAIRY - CEDAR	Region 9	State

Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
Arizona	Active	-	Community water system
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California	Active	-	Community water system

Ground water	<=500	101-500	190
Surface water	<=500	<=100	73
Surface water	<=500	<=100	73
Surface water	501-3,300	501-1,000	510
Surface water	501-3,300	501-1,000	510
Surface water	<=500	101-500	162
Surface water	<=500	101-500	162
Surface water	<=500	101-500	162
Surface water	<=500	101-500	162
Surface water	501-3,300	1,001-3,300	2,650
Ground water	<=500	<=100	30
Surface water purchased	501-3,300	501-1,000	846
Surface water purchased	501-3,300	501-1,000	838
Ground water	<=500	101-500	188
Ground water	<=500	101-500	188
Ground water	<=500	<=100	99
Ground water	<=500	<=100	85
Ground water	<=500	<=100	50
Surface water	<=500	101-500	180
Ground water	<=500	101-500	500
Ground water	<=500	<=100	45
Ground water	<=500	<=100	45
Ground water	<=500	<=100	49
Ground water	<=500	<=100	49
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Surface water purchased	<=500	101-500	124
Surface water purchased	<=500	101-500	124
Surface water	<=500	101-500	143
Surface water	<=500	101-500	143
Ground water	501-3,300	501-1,000	660
Ground water	501-3,300	501-1,000	660
Ground water	<=500	101-500	160
Ground water	<=500	101-500	160
Ground water	<=500	101-500	202
Ground water	<=500	101-500	202
Surface water	<=500	<=100	100
Surface water	<=500	<=100	100
Ground water	<=500	<=100	80
Ground water	<=500	<=100	80
Surface water	<=500	101-500	210
Surface water	<=500	101-500	210
Surface water	<=500	101-500	210
Surface water	<=500	101-500	210
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70

Public/Private	-	N	6649
Private	-	N	17039
Private	-	N	17040
Private	-	N	19839
Private	-	N	19840
Private	-	N	105
Private	-	N	103
Private	-	N	101
Private	-	N	107
Private	-	N	9710010
Private	-	N	900014
Local government	-	N	610009
Local government	-	N	610006
Local government	-	N	510010
Local government	-	N	610012
Local government	-	N	800215
Private	-	N	1500009
Private	-	N	1500093
Local government	-	N	9310003
Local government	-	N	1221026
Local government	-	N	1600007
Local government	-	N	1600008
Private	-	N	1600024
Private	-	N	1600023
Private	-	N	1600006
Private	-	N	1600040
Local government	-	N	1123013
Local government	-	N	1123014
Local government	-	N	9800018
Local government	-	N	9800017
Private	-	N	9600015
Private	-	N	9600016
Private	-	N	1123010
Private	-	N	1123012
Private	-	N	1123021
Private	-	N	1123020
Private	-	N	1223034
Private	-	N	1223033
Private	-	N	1223039
Private	-	N	1223038
Local government	-	N	9600025
Local government	-	N	9600026
Local government	-	N	9600027
Local government	-	N	9600028
Private	-	N	1223039
Private	-	N	1223037
Private	-	N	1223038

Arsenic
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
TTHM
TTHM
TTHM
TTHM
Coliform (TCR)
Lead and Copper Rule
Lead and Copper Rule
Total Haloacetic Acids (HAA5)
Lead and Copper Rule
Lead and Copper Rule
Lead
Coliform (TCR)
Coliform (TCR)
Total Haloacetic Acids (HAA5)
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Total Haloacetic Acids (HAA5)
Total Haloacetic Acids (HAA5)
TTHM
Total Haloacetic Acids (HAA5)
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
TTHM
TTHM
Combined Uranium
Combined Uranium
Total Haloacetic Acids (HAA5)
TTHM
Total Haloacetic Acids (HAA5)
TTHM
Nitrate
Arsenic
Arsenic

Arsenic	2	0.012
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.101
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.097
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.099
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.09
Total Coliform Rule	22 -	
Lead and Copper Rule	58 -	
Lead and Copper Rule	58 -	
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.069
Lead and Copper Rule	58 -	
Lead and Copper Rule	58 -	
Lead and Copper Rule	63 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.067
Arsenic	2	24
Arsenic	2	0.026
Arsenic	2	0.026
Arsenic	2	0.022
Arsenic	2	0.023
Arsenic	2	11
Total Coliform Rule	22 -	
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.075
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.075
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.223
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.1
Arsenic	2	0.017
Arsenic	2	0.0298
Arsenic	2	0.0257
Arsenic	2	0.0298
Arsenic	2	0.072
Arsenic	2	0.0484
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.108
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.105
Radionuclides	2	21
Radionuclides	2	20.8
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.085
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.203
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.08
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.2
Nitrates	1	46
Arsenic	2	0.0355
Arsenic	2	0.035

Milligrams per Liter	1-Apr-16	30-Jun-16	-
-	1-Oct-15	31-Oct-15	15-Jan-16
-	1-Nov-15	30-Nov-15	15-Jan-16
-	1-Nov-15	30-Nov-15	15-Jan-16
-	1-Oct-15	31-Oct-15	15-Jan-16
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
-	1-Sep-15	30-Sep-15	-
-	1-Nov-08	-	-
-	7-Sep-06	-	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
-	1-Oct-04	-	-
-	30-Jun-06	-	-
-	8-Oct-08	-	-
-	1-Aug-15	31-Aug-15	28-Aug-15
-	1-Sep-15	30-Sep-15	29-Sep-15
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Micrograms per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Dec-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Oct-15	31-Dec-15	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-

Y	1	190	3	570	332
Y	-	-	-	-	122
Y	1	73	4	292	122
Y	-	-	-	-	122
Y	1	510	4	2040	122
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	1	162	12	1944	220
Y	1	2650	1	2650	110
Y	1	30	12	360	350
Y	1	846	12	10152	350
Y	1	838	3	2514	220
Y	-	-	-	-	350
Y	1	188	12	2256	350
Y	1	99	12	1188	350
Y	1	85	1	85	110
Y	1	50	1	50	110
Y	1	180	3	540	220
Y	1	500	3	1500	332
Y	-	-	-	-	332
Y	1	45	6	270	332
Y	1	49	6	294	332
Y	-	-	-	-	332
Y	1	100	3	300	332
Y	1	100	1	100	110
Y	-	-	-	-	220
Y	1	124	6	744	220
Y	1	143	3	429	220
Y	-	-	-	-	220
Y	-	-	-	-	332
Y	1	660	6	3960	332
Y	-	-	-	-	332
Y	1	160	6	960	332
Y	1	202	6	1212	332
Y	-	-	-	-	332
Y	1	100	6	600	220
Y	-	-	-	-	220
Y	1	80	6	480	340
Y	-	-	-	-	340
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	1	210	6	1260	220
Y	1	70	6	420	331
Y	-	-	-	-	332
Y	-	-	-	-	332

MCL	-	
TT		7011
TT		7011
TT		8839
TT		8839
MCL	-	
MCL	-	
MCL	-	
MCL	-	
MCL		9910009
TT		900384
TT		710013
MCL	-	
TT		510009
TT		610013
TT	-	
MCL		1600638
MCL		1600642
MCL		9910006
MCL	-	
MCL		1000308
MCL	-	
MCL	-	
MCL	-	
MCL	-	
MCL		1601569
MCL		1123005
MCL		1123005
MCL		9800163
MCL		9800163
MCL		923296
MCL		923296
MCL		1323011
MCL		1323009
MCL		1223015
MCL		1223015
MCL		1223012
MCL		1223012
MCL		1123016
MCL		1123016
MCL		9600015
MCL		9600015
MCL		9600015
MCL		9600015
MCL		1323008
MCL		923002
MCL		923002

CA1000445	LINDA VISTA FARMS	Region 9	State
CA1000445	LINDA VISTA FARMS	Region 9	State
CA1000546	FCSA #49/ FIVE POINTS	Region 9	State
CA1000570	JUVENILE JUSTICE CAMPUS	Region 9	State
CA1009006	PAPPAS & CO (COALINGA)	Region 9	State
CA1009006	PAPPAS & CO (COALINGA)	Region 9	State
CA1009006	PAPPAS & CO (COALINGA)	Region 9	State
CA1009006	PAPPAS & CO (COALINGA)	Region 9	State
CA1009023	BRITZ/COLUSA	Region 9	State
CA1009023	BRITZ/COLUSA	Region 9	State
CA1009027	HARRIS FARMS HEADQUARTERS	Region 9	State
CA1009027	HARRIS FARMS HEADQUARTERS	Region 9	State
CA1009027	HARRIS FARMS HEADQUARTERS	Region 9	State
CA1009027	HARRIS FARMS HEADQUARTERS	Region 9	State
CA1009028	HARRIS FARMS SOUTH #101-144	Region 9	State
CA1009028	HARRIS FARMS SOUTH #101-144	Region 9	State
CA1009028	HARRIS FARMS SOUTH #101-144	Region 9	State
CA1009028	HARRIS FARMS SOUTH #101-144	Region 9	State
CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.	Region 9	State
CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.	Region 9	State
CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.	Region 9	State
CA1009078	HARRIS FEEDING COMPANY	Region 9	State
CA1009078	HARRIS FEEDING COMPANY	Region 9	State
CA1009111	SCE/BIG CREEK POWERHOUSE #1	Region 9	State
CA1009147	FARMING D	Region 9	State
CA1009147	FARMING D	Region 9	State
CA1009172	VAQUERO FARMS	Region 9	State
CA1009179	BRITZ/FIVE POINT SYSTEM	Region 9	State
CA1009214	WESTSIDE HARVESTING	Region 9	State
CA1009281	HAMMONDS RANCH	Region 9	State
CA1009281	HAMMONDS RANCH	Region 9	State
CA1009281	HAMMONDS RANCH	Region 9	State
CA1010039	CARUTHERS COMM SERV DIST	Region 9	State
CA1010039	CARUTHERS COMM SERV DIST	Region 9	State
CA1010051	FCWWD #18/FRIANT	Region 9	State
CA1100203	ARTOIS COMMUNITY S.D.	Region 9	State
CA1200501	ALDERPOINT COUNTY WATER	Region 9	State
CA1200566	ORLEANS MUTUAL WATER CO.	Region 9	State
CA1200566	ORLEANS MUTUAL WATER CO.	Region 9	State
CA1200566	ORLEANS MUTUAL WATER CO.	Region 9	State
CA1200566	ORLEANS MUTUAL WATER CO.	Region 9	State
CA1210010	SCOTIA, TOWN OF, LLC	Region 9	State
CA1210801	HIGH ROCK CONSERVATION CAMP	Region 9	State
CA1210801	HIGH ROCK CONSERVATION CAMP	Region 9	State
CA1300572	VALLEY MOBILE HOME PARK	Region 9	State
CA1300572	VALLEY MOBILE HOME PARK	Region 9	State
CA1310013	SEELEY CWD	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system

Ground water	<=500	<=100	61
Ground water	<=500	<=100	61
Surface water	<=500	101-500	134
Ground water	<=500	101-500	400
Surface water	<=500	<=100	25
Surface water	<=500	<=100	25
Surface water	<=500	<=100	25
Surface water	<=500	<=100	25
Surface water	<=500	101-500	106
Surface water	<=500	101-500	106
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	160
Surface water	<=500	101-500	160
Surface water	<=500	101-500	160
Surface water	<=500	101-500	160
Ground water	<=500	<=100	50
Ground water	<=500	<=100	50
Ground water	<=500	<=100	50
Surface water	<=500	101-500	225
Surface water	<=500	101-500	225
Surface water	<=500	101-500	126
Surface water	<=500	101-500	110
Surface water	<=500	101-500	110
Surface water	<=500	<=100	70
Surface water	<=500	<=100	76
Surface water	<=500	<=100	25
Surface water	<=500	<=100	50
Surface water	<=500	<=100	50
Surface water	<=500	<=100	50
Ground water	501-3,300	1,001-3,300	2,503
Ground water	501-3,300	1,001-3,300	2,503
Surface water	501-3,300	501-1,000	800
Ground water	<=500	<=100	100
Surface water	<=500	101-500	219
Surface water	<=500	<=100	85
Surface water	<=500	<=100	85
Surface water	<=500	<=100	85
Surface water	<=500	<=100	85
Surface water	501-3,300	501-1,000	850
Surface water	<=500	101-500	130
Surface water	<=500	101-500	130
Surface water purchased	<=500	<=100	70
Surface water purchased	<=500	<=100	70
Surface water	501-3,300	1,001-3,300	1,730

Private	-	N	1123031
Private	-	N	1123030
Local government	-	N	1223020
Local government	-	N	1
Private	-	N	9800025
Private	-	N	9800028
Private	-	N	9800031
Private	-	N	9800030
Private	-	N	1023011
Private	-	N	1023012
Private	-	N	1223083
Private	-	N	1223082
Private	-	N	1223081
Private	-	N	1223077
Private	-	N	1223036
Private	-	N	1223035
Private	-	N	1223034
Private	-	N	1223033
Private	-	N	9600009
Private	-	N	9600006
Private	-	N	9600008
Private	-	N	1223044
Private	-	N	1223043
Private	-	N	823007
Private	-	N	1023012
Private	-	N	1023013
Private	-	N	1223029
Private	-	N	1023009
Private	-	N	923002
Private	-	N	1223031
Private	-	N	1223030
Private	-	N	1223028
Local government	-	N	1223043
Local government	-	N	1223044
Local government	-	N	9811006
Local government	-	N	9821009
Local government	-	N	9799999
Private	-	N	9401012
Private	-	N	9401014
Private	-	N	9401013
Private	-	N	9401006
Private	-	N	9301002
State government	-	N	9301004
State government	-	N	9301003
Private	-	N	1300003
Private	-	N	1300006
Local government	-	N	1214048

Combined Uranium
Combined Uranium
TTHM
Coliform (TCR)
Surface Water Treatment Rule
Total Haloacetic Acids (HAA5)
Surface Water Treatment Rule
Surface Water Treatment Rule
TTHM
TTHM
Total Haloacetic Acids (HAA5)
TTHM
TTHM
Total Haloacetic Acids (HAA5)
Total Haloacetic Acids (HAA5)
TTHM
Total Haloacetic Acids (HAA5)
TTHM
Arsenic
Arsenic
Arsenic
TTHM
TTHM
Total Haloacetic Acids (HAA5)
TTHM
TTHM
Total Haloacetic Acids (HAA5)
TTHM
Stage 1 Disinfectants and Disinfection Byproducts Rule
Total Haloacetic Acids (HAA5)
TTHM
Total Haloacetic Acids (HAA5)
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
TTHM

Radionuclides	2	20.5
Radionuclides	2	21.3
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.205
Total Coliform Rule	22 -	
Surface Water Treatment Rule	41 -	
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.093
Surface Water Treatment Rule	41 -	
Surface Water Treatment Rule	41 -	
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.123
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.122
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.068
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.092
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.116
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.067
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.07
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.084
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.072
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.109
Arsenic	2	0.031
Arsenic	2	0.03
Arsenic	2	0.0293
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.133
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.106
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.064
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.108
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.11
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.071
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.09
Stage 1 Disinfectants and Disinfection Byproducts Rule	12 -	
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.067
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.084
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.068
Arsenic	2	0.013
Arsenic	2	0.011
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Surface Water Treatment Rule	42	0
Surface Water Treatment Rule	41 -	
Surface Water Treatment Rule	41 -	
Surface Water Treatment Rule	41 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Long Term 1 Enhanced Surface Water Treatment Rule	44 -	
Surface Water Treatment Rule	41 -	
Surface Water Treatment Rule	41 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.114

Picocuries per Liter	1-Oct-15	31-Dec-15	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Jan-16	31-Jan-16	-
-	1-Aug-15	31-Aug-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Apr-16	30-Apr-16	-
-	1-Dec-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	2-Feb-09	-	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Jul-15	31-Jul-15	-
-	1-Oct-15	31-Oct-15	-
-	1-Jan-92	-	-
-	1-Feb-16	29-Feb-16	-
-	1-Apr-16	30-Apr-16	-
-	1-Mar-16	31-Mar-16	-
-	1-Jan-16	31-Jan-16	-
-	1-Jan-16	31-Jan-16	-
-	1-Mar-16	31-Mar-16	-
-	1-Jan-16	31-Jan-16	-
-	24-Feb-10	-	-
-	16-Jan-15	-	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-

Y	1	61	6	366	340
Y	-	-	-	-	340
Y	1	134	3	402	220
Y	1	400	1	400	110
Y	-	-	-	-	121
Y	-	-	-	-	220
Y	1	25	5	125	121
Y	-	-	-	-	121
Y	-	-	-	-	220
Y	1	106	6	636	220
Y	1	300	6	1800	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	1	160	6	960	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	1	50	9	450	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	225	6	1350	220
Y	-	-	-	-	220
Y	1	126	3	378	220
Y	-	-	-	-	220
Y	1	110	6	660	220
Y	1	70	3	210	220
Y	1	76	3	228	220
Y	1	25	12	300	210
Y	1	50	6	300	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	-	-	-	-	332
Y	1	2503	6	15018	332
Y	1	800	1	800	110
Y	1	100	1	100	110
Y	1	219	12	2628	121
Y	-	-	-	-	121
Y	1	85	4	340	121
Y	-	-	-	-	121
Y	-	-	-	-	122
Y	1	850	1	850	122
Y	1	130	2	260	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	1	70	12	840	121
Y	-	-	-	-	220

MCL		1123423
MCL		1123422
MCL		1323005
MCL		1
TT		9600035
MCL		9600036
TT		9600039
TT		9600038
MCL		1323003
MCL		1323003
MCL		1323054
MCL		1323052
MCL		1323053
MCL		1323054
MCL		1123009
MCL		1123007
MCL		1123009
MCL		1123008
MCL		9600024
MCL		9600024
MCL		9600024
MCL		1223018
MCL		1223018
MCL		923007
MCL		1323006
MCL		1323006
MCL		1123009
MCL		1323004
TT		923002
MCL		1123007
MCL		1123006
MCL		1123007
MCL		923003
MCL		923003
MCL		9811012
MCL		9821010
TT		9799999
TT		9501009
TT		9501009
TT		9501009
TT		9501009
TT	-	
TT	-	
TT	-	
TT		1300209
TT		1300212
MCL		9614016

CA1310013	SEELEY CWD	Region 9	State
CA1310013	SEELEY CWD	Region 9	State
CA1310013	SEELEY CWD	Region 9	State
CA1310013	SEELEY CWD	Region 9	State
CA1310013	SEELEY CWD	Region 9	State
CA1400027	CARTAGO MUTUAL WATER COMPANY	Region 9	State
CA1400027	CARTAGO MUTUAL WATER COMPANY	Region 9	State
CA1400036	KEELER COMMUNITY SERVICE DISTRICT	Region 9	State
CA1400036	KEELER COMMUNITY SERVICE DISTRICT	Region 9	State
CA1400037	FOOTHILL MOBILE HOME PARK	Region 9	State
CA1400518	VAN LOON WATER ASSOCIATION	Region 9	State
CA1400518	VAN LOON WATER ASSOCIATION	Region 9	State
CA1500327	RANCHO SECO INC. WATER SYSTEM	Region 9	State
CA1500349	STOCKDALE MUTUAL WATER CO.	Region 9	State
CA1500349	STOCKDALE MUTUAL WATER CO.	Region 9	State
CA1500349	STOCKDALE MUTUAL WATER CO.	Region 9	State
CA1500378	MAHER MUTUAL WATER COMPANY	Region 9	State
CA1500378	MAHER MUTUAL WATER COMPANY	Region 9	State
CA1500378	MAHER MUTUAL WATER COMPANY	Region 9	State
CA1500378	MAHER MUTUAL WATER COMPANY	Region 9	State
CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY	Region 9	State
CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY	Region 9	State
CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY	Region 9	State
CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY	Region 9	State
CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY	Region 9	State
CA1500409	BROCK MUTUAL WATER COMPANY	Region 9	State
CA1500409	BROCK MUTUAL WATER COMPANY	Region 9	State
CA1500409	BROCK MUTUAL WATER COMPANY	Region 9	State
CA1500424	LANDS OF PROMISE MUTUAL WATER ASSOCIATIO	Region 9	State
CA1500424	LANDS OF PROMISE MUTUAL WATER ASSOCIATIO	Region 9	State
CA1500424	LANDS OF PROMISE MUTUAL WATER ASSOCIATIO	Region 9	State
CA1500424	LANDS OF PROMISE MUTUAL WATER ASSOCIATIO	Region 9	State
CA1500436	HUNGRY GULCH WATER SYSTEM	Region 9	State
CA1500436	HUNGRY GULCH WATER SYSTEM	Region 9	State
CA1500436	HUNGRY GULCH WATER SYSTEM	Region 9	State
CA1500436	HUNGRY GULCH WATER SYSTEM	Region 9	State
CA1500442	SUNSET APARTMENTS WATER SYSTEM	Region 9	State
CA1500442	SUNSET APARTMENTS WATER SYSTEM	Region 9	State
CA1500442	SUNSET APARTMENTS WATER SYSTEM	Region 9	State
CA1500442	SUNSET APARTMENTS WATER SYSTEM	Region 9	State
CA1500449	FOURTH STREET WATER SYSTEM	Region 9	State
CA1500449	FOURTH STREET WATER SYSTEM	Region 9	State
CA1500449	FOURTH STREET WATER SYSTEM	Region 9	State
CA1500449	FOURTH STREET WATER SYSTEM	Region 9	State
CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY	Region 9	State
CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY	Region 9	State
CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system

Surface water	501-3,300	1,001-3,300	1,730
Surface water	501-3,300	1,001-3,300	1,730
Surface water	501-3,300	1,001-3,300	1,730
Surface water	501-3,300	1,001-3,300	1,730
Surface water	501-3,300	1,001-3,300	1,730
Ground water	<=500	101-500	132
Ground water	<=500	101-500	132
Ground water	<=500	<=100	50
Ground water	<=500	<=100	50
Ground water	<=500	<=100	60
Ground water	<=500	<=100	30
Ground water	<=500	<=100	30
Ground water	<=500	<=100	58
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	150
Ground water	<=500	101-500	150
Ground water	<=500	101-500	150
Ground water	<=500	101-500	150
Ground water	<=500	101-500	188
Ground water	<=500	101-500	188
Ground water	<=500	101-500	188
Ground water	<=500	101-500	188
Ground water	<=500	101-500	188
Ground water	501-3,300	501-1,000	511
Ground water	501-3,300	501-1,000	511
Ground water	501-3,300	501-1,000	511
Ground water	<=500	101-500	190
Ground water	<=500	101-500	190
Ground water	<=500	101-500	190
Ground water	<=500	101-500	190
Ground water	<=500	<=100	33
Ground water	<=500	<=100	33
Ground water	<=500	<=100	33
Ground water	<=500	<=100	33
Ground water	<=500	<=100	37
Ground water	<=500	<=100	37
Ground water	<=500	<=100	37
Ground water	<=500	<=100	37
Ground water	<=500	<=100	56
Ground water	<=500	<=100	56
Ground water	<=500	<=100	56
Ground water	<=500	<=100	56
Ground water	<=500	<=100	56
Ground water	<=500	<=100	56
Ground water	<=500	<=100	56

Local government	-	N	1214050
Local government	-	N	1214051
Local government	-	N	1214047
Local government	-	N	1214046
Local government	-	N	1214049
Private	-	N	2
Private	-	N	1
Private	-	N	1500062
Private	-	N	1500060
Private	-	N	1500061
Private	-	N	1500043
Private	-	N	1500044
Private	-	N	9812005
Private	-	N	9812006
Private	-	N	9812005
Private	-	N	9812007
Private	-	N	9812022
Private	-	N	9812021
Private	-	N	9812020
Private	-	N	9812019
Private	-	N	9912015
Private	-	N	9912017
Private	-	N	9912016
Private	-	N	9912014
Private	-	N	9912013
Private	-	N	9812009
Private	-	N	9812010
Private	-	N	9812011
Private	-	N	9712017
Private	-	N	9712020
Private	-	N	9712019
Private	-	N	9712018
Private	-	N	9919021
Private	-	N	9919020
Private	-	N	9919019
Private	-	N	9919018
Public/Private	-	N	9612022
Public/Private	-	N	9612020
Public/Private	-	N	9612021
Public/Private	-	N	9612024
Private	-	N	1219038
Private	-	N	1219035
Private	-	N	1219036
Private	-	N	1219037
Private	-	N	9912017
Private	-	N	9912016
Private	-	N	9912015

Total Haloacetic Acids (HAA5)
Total Haloacetic Acids (HAA5)
TTHM
TTHM
Total Haloacetic Acids (HAA5)
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Combined Uranium
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Combined Uranium
Nitrate
Combined Uranium
Nitrate
Nitrate
Nitrate-Nitrite
Nitrate-Nitrite
Nitrate-Nitrite
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic

Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.077
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.092
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.119
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	124
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.066
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Arsenic	2	0.063
Arsenic	2	0.06
Radionuclides	2	30
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Arsenic	2	0.016
Arsenic	2	0.017
Arsenic	2	0.019
Arsenic	2	0.017
Radionuclides	2	38
Nitrates	1	17
Radionuclides	2	35
Nitrates	1	17
Nitrates	1	88
Nitrates	1	12
Nitrates	1	11
Nitrates	1	12
Arsenic	2	0.017
Arsenic	2	0.017
Arsenic	2	0.016
Arsenic	2	0.017
Arsenic	2	0.077
Arsenic	2	0.074
Arsenic	2	0.071
Arsenic	2	0.068
Arsenic	2	0.042
Arsenic	2	0.039
Arsenic	2	0.04
Arsenic	2	0.042
Arsenic	2	0.018
Arsenic	2	0.017
Arsenic	2	0.018
Arsenic	2	0.018
Arsenic	2	0.019
Arsenic	2	0.019
Arsenic	2	0.019

Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Oct-15	31-Oct-15	-
-	1-Sep-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Micrograms per Liter	1-Jul-15	30-Sep-15	-
-	1-Jul-15	31-Jul-15	30-Sep-15
-	1-Aug-15	31-Aug-15	30-Sep-15
-	1-Jul-15	31-Jul-15	-
-	1-Oct-15	31-Oct-15	10-Feb-16
-	1-Sep-15	30-Sep-15	10-Feb-16
-	1-Feb-16	29-Feb-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Mar-16	31-May-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Apr-16	30-Jul-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-

Y	-	-	-	-		220
Y		1	1730	9	15570	220
Y	-	-	-	-		220
Y	-	-	-	-		220
Y	-	-	-	-		220
Y		1	132	2	264	110
Y	-	-	-	-		110
Y		1	50	6	300	332
Y	-	-	-	-		332
Y		1	60	3	180	340
Y	-	-	-	-		110
Y		1	30	3	90	110
Y		1	58	1	58	110
Y	-	-	-	-		110
Y	-	-	-	-		110
Y		1	200	6	1200	110
Y		1	150	12	1800	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		340
Y		1	188	9	1692	331
Y	-	-	-	-		340
Y	-	-	-	-		331
Y	-	-	-	-		331
Y	-	-	-	-		331
Y	-	-	-	-		331
Y		1	511	9	4599	331
Y	-	-	-	-		332
Y		1	190	12	2280	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	33	12	396	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	37	12	444	332
Y		1	56	12	672	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	56	9	504	332
Y	-	-	-	-		332
Y	-	-	-	-		332

MCL		9614017
MCL		9614017
MCL		9614016
MCL		9614016
MCL		9614017
MCL		1
MCL	-	
MCL		1500013
MCL		1100042
MCL		1500028
MCL		1500033
MCL		1500033
MCL		9919006
MCL		9819008
MCL		9819008
MCL	-	
MCL		919022
MCL		919022
MCL		919022
MCL		919022
MCL		9719004
MCL		9719004
MCL		9719004
MCL		9719004
MCL		9719004
MCL		9819011
MCL		9819011
MCL		9819011
MCL		9719008
MCL		919019
MCL		919019
MCL		919019
MCL		919015
MCL		919015
MCL		919015
MCL		919015
MCL		919015
MCL		919015
MCL		9719008
MCL		9719008
MCL		919011
MCL		919011
MCL		919011
MCL		919011
MCL		919028
MCL		919028
MCL		919028

CA1500458	R.S. MUTUAL WATER COMPANY	Region 9	State
CA1500458	R.S. MUTUAL WATER COMPANY	Region 9	State
CA1500458	R.S. MUTUAL WATER COMPANY	Region 9	State
CA1500458	R.S. MUTUAL WATER COMPANY	Region 9	State
CA1500459	LAKE OF THE WOODS MOBILE VILLAGE	Region 9	State
CA1500459	LAKE OF THE WOODS MOBILE VILLAGE	Region 9	State
CA1500459	LAKE OF THE WOODS MOBILE VILLAGE	Region 9	State
CA1500461	FOUNTAIN TRAILER PARK WATER	Region 9	State
CA1500461	FOUNTAIN TRAILER PARK WATER	Region 9	State
CA1500461	FOUNTAIN TRAILER PARK WATER	Region 9	State
CA1500461	FOUNTAIN TRAILER PARK WATER	Region 9	State
CA1500461	FOUNTAIN TRAILER PARK WATER	Region 9	State
CA1500493	EL ADOBE POA, INC.	Region 9	State
CA1500493	EL ADOBE POA, INC.	Region 9	State
CA1500493	EL ADOBE POA, INC.	Region 9	State
CA1500493	EL ADOBE POA, INC.	Region 9	State
CA1500494	WILSON ROAD WATER COMMUNITY	Region 9	State
CA1500494	WILSON ROAD WATER COMMUNITY	Region 9	State
CA1500494	WILSON ROAD WATER COMMUNITY	Region 9	State
CA1500494	WILSON ROAD WATER COMMUNITY	Region 9	State
CA1500521	BOULDER CANYON WATER ASSOCIATION	Region 9	State
CA1500521	BOULDER CANYON WATER ASSOCIATION	Region 9	State
CA1500521	BOULDER CANYON WATER ASSOCIATION	Region 9	State
CA1500521	BOULDER CANYON WATER ASSOCIATION	Region 9	State
CA1500521	BOULDER CANYON WATER ASSOCIATION	Region 9	State
CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY	Region 9	State
CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY	Region 9	State
CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY	Region 9	State
CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY	Region 9	State
CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY	Region 9	State
CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY	Region 9	State
CA1500555	MUSTANG MUTUAL WATER SYSTEM	Region 9	State
CA1500571	LUCKY 18 ON ROSAMOND, LLC	Region 9	State
CA1500571	LUCKY 18 ON ROSAMOND, LLC	Region 9	State
CA1500571	LUCKY 18 ON ROSAMOND, LLC	Region 9	State
CA1500571	LUCKY 18 ON ROSAMOND, LLC	Region 9	State
CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY	Region 9	State
CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY	Region 9	State
CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY	Region 9	State
CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY	Region 9	State
CA1500584	GOOSELAKE WATER COMPANY	Region 9	State
CA1500584	GOOSELAKE WATER COMPANY	Region 9	State
CA1500585	OASIS PROPERTY OWNERS ASSOCIATION	Region 9	State
CA1500585	OASIS PROPERTY OWNERS ASSOCIATION	Region 9	State
CA1500585	OASIS PROPERTY OWNERS ASSOCIATION	Region 9	State
CA1500585	OASIS PROPERTY OWNERS ASSOCIATION	Region 9	State
CA1500588	SON SHINE PROPERTIES	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system

Ground water	<=500	<=100	67
Ground water	<=500	<=100	67
Ground water	<=500	<=100	67
Ground water	<=500	<=100	67
Ground water	<=500	<=100	81
Ground water	<=500	<=100	81
Ground water	<=500	<=100	81
Ground water	<=500	<=100	68
Ground water	<=500	<=100	68
Ground water	<=500	<=100	68
Ground water	<=500	<=100	68
Ground water	<=500	<=100	68
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	<=100	66
Ground water	<=500	<=100	66
Ground water	<=500	<=100	66
Ground water	<=500	<=100	66
Ground water	<=500	<=100	28
Ground water	<=500	<=100	28
Ground water	<=500	<=100	28
Ground water	<=500	<=100	28
Ground water	<=500	<=100	28
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	200
Ground water	<=500	<=100	73
Ground water	<=500	<=100	73
Ground water	<=500	<=100	73
Ground water	<=500	<=100	73
Ground water	<=500	101-500	165
Ground water	<=500	101-500	165
Ground water	<=500	101-500	165
Ground water	<=500	101-500	165
Ground water	<=500	<=100	90
Ground water	<=500	<=100	90
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	101-500	438

Private	-	N	9612019
Private	-	N	9612020
Private	-	N	9612021
Private	-	N	9612022
Public/Private	-	N	9619006
Public/Private	-	N	9619004
Public/Private	-	N	9619005
Public/Private	-	N	9919024
Public/Private	-	N	9919026
Public/Private	-	N	9919023
Public/Private	-	N	9919025
Public/Private	-	N	9919022
Private	-	N	9619019
Private	-	N	9619017
Private	-	N	9619016
Private	-	N	9619018
Private	-	N	9812019
Private	-	N	9812020
Private	-	N	9812021
Private	-	N	9812022
Private	-	N	9619017
Private	-	N	9619015
Private	-	N	9619016
Private	-	N	9619013
Private	-	N	9619014
Private	-	N	9912019
Private	-	N	9912018
Private	-	N	9912020
Private	-	N	9912021
Private	-	N	9912016
Private	-	N	9912017
Private	-	N	9619004
Private	-	N	9812019
Private	-	N	9812020
Private	-	N	9812021
Private	-	N	9812022
Private	-	N	9912023
Private	-	N	9912022
Private	-	N	9912020
Private	-	N	9912021
Private	-	N	9619008
Private	-	N	9619007
Private	-	N	9512012
Private	-	N	9512015
Private	-	N	9512014
Private	-	N	9512013
Private	-	N	9919029

Arsenic
Arsenic
Arsenic
Combined Uranium
Nitrate
Nitrate
Nitrate
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Nitrate-Nitrite
Nitrate-Nitrite
Nitrate-Nitrite
Nitrate-Nitrite
Arsenic
Arsenic
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Combined Uranium
Combined Uranium
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Nitrate-Nitrite
Nitrate-Nitrite
Nitrate-Nitrite
Nitrate-Nitrite
Nitrate-Nitrite
Nitrate-Nitrite
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Nitrate

Arsenic	2	0.011
Arsenic	2	0.011
Arsenic	2	0.011
Radionuclides	2	23
Nitrates	1	12
Nitrates	1	48
Nitrates	1	11
Total Coliform Rule	22	-
Arsenic	2	0.089
Arsenic	2	0.087
Arsenic	2	0.088
Arsenic	2	0.084
Arsenic	2	0.02
Arsenic	2	0.02
Arsenic	2	0.018
Arsenic	2	0.02
Nitrates	1	13
Nitrates	1	14
Nitrates	1	13
Nitrates	1	13
Arsenic	2	0.019
Arsenic	2	0.018
Total Coliform Rule	22	-
Arsenic	2	0.019
Arsenic	2	0.019
Arsenic	2	0.042
Radionuclides	2	26
Radionuclides	2	26
Arsenic	2	0.043
Arsenic	2	0.035
Arsenic	2	0.034
Total Coliform Rule	21	-
Arsenic	2	0.031
Arsenic	2	0.03
Arsenic	2	0.031
Arsenic	2	0.03
Nitrates	1	14
Nitrates	1	15
Nitrates	1	15
Nitrates	1	15
Nitrates	1	11
Nitrates	1	12
Arsenic	2	0.011
Arsenic	2	0.011
Arsenic	2	0.011
Total Coliform Rule	22	-
Nitrates	1	59

Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Mar-16	31-May-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Dec-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	30-Apr-16	29-Jul-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Feb-16	29-Feb-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Feb-16	29-Feb-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Oct-15	31-Oct-15	10-Feb-16
Milligrams per Liter	1-Jul-15	30-Sep-15	-

Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	67	11	737	340
Y		1	81	9	729	331
Y	-	-	-	-		331
Y	-	-	-	-		331
Y	-	-	-	-		110
Y		1	68	12	816	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	200	12	2400	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		331
Y	-	-	-	-		331
Y	-	-	-	-		331
Y		1	66	12	792	331
Y		1	28	12	336	332
Y	-	-	-	-		332
Y	-	-	-	-		110
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		340
Y	-	-	-	-		340
Y		1	120	12	1440	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	200	1	200	110
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	73	12	876	332
Y		1	165	12	1980	331
Y	-	-	-	-		331
Y	-	-	-	-		331
Y	-	-	-	-		331
Y		1	90	6	540	331
Y	-	-	-	-		331
Y	-	-	-	-		332
Y		1	100	11	1100	332
Y	-	-	-	-		332
Y	-	-	-	-		110
Y	-	-	-	-		331

MCL	919014
MCL	919014
MCL	919014
MCL	9619007
MCL	719010
MCL	719010
MCL	719010
MCL	1219028
MCL	919019
MCL	919019
MCL	919019
MCL	919019
MCL	9619006
MCL	9619006
MCL	9619006
MCL	9619006
MCL	919016
MCL	919016
MCL	919016
MCL	919016
MCL	919014
MCL	919014
MCL	1319019
MCL	919014
MCL	919014
MCL	919012
MCL	9719004
MCL	9719004
MCL	919012
MCL	9719005
MCL	919012
MCL	-
MCL	919011
MCL	919011
MCL	-
MCL	919011
MCL	119010
MCL	119010
MCL	119010
MCL	119010
MCL	919014
MCL	919014
MCL	9519007
MCL	9519007
MCL	9519007
MCL	9519009
MCL	1219010

CA1500588	SON SHINE PROPERTIES	Region 9	State
CA1500588	SON SHINE PROPERTIES	Region 9	State
CA1500588	SON SHINE PROPERTIES	Region 9	State
CA1500593	UPLANDS OF THE KERN MUTUAL WATER COMPANY	Region 9	State
CA1500593	UPLANDS OF THE KERN MUTUAL WATER COMPANY	Region 9	State
CA1502247	DESERT BREEZE MOBILE HOME ESTATES	Region 9	State
CA1502383	NORD ROAD WATER ASSOCIATION	Region 9	State
CA1502383	NORD ROAD WATER ASSOCIATION	Region 9	State
CA1502383	NORD ROAD WATER ASSOCIATION	Region 9	State
CA1502383	NORD ROAD WATER ASSOCIATION	Region 9	State
CA1502569	FIRST MUTUAL WATER SYSTEM	Region 9	State
CA1502569	FIRST MUTUAL WATER SYSTEM	Region 9	State
CA1502569	FIRST MUTUAL WATER SYSTEM	Region 9	State
CA1502569	FIRST MUTUAL WATER SYSTEM	Region 9	State
CA1502620	POND MUTUAL WATER COMPANY	Region 9	State
CA1502620	POND MUTUAL WATER COMPANY	Region 9	State
CA1502620	POND MUTUAL WATER COMPANY	Region 9	State
CA1502620	POND MUTUAL WATER COMPANY	Region 9	State
CA1502645	MEADOWS OF THE KERN MUTUAL WATER COMPANY	Region 9	State
CA1502645	MEADOWS OF THE KERN MUTUAL WATER COMPANY	Region 9	State
CA1502699	EAST WILSON ROAD WATER COMPANY	Region 9	State
CA1502699	EAST WILSON ROAD WATER COMPANY	Region 9	State
CA1502699	EAST WILSON ROAD WATER COMPANY	Region 9	State
CA1502699	EAST WILSON ROAD WATER COMPANY	Region 9	State
CA1502699	EAST WILSON ROAD WATER COMPANY	Region 9	State
CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM	Region 9	State
CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM	Region 9	State
CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM	Region 9	State
CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM	Region 9	State
CA1502744	60TH STREET ASSOC. WATER SYSTEM	Region 9	State
CA1502744	60TH STREET ASSOC. WATER SYSTEM	Region 9	State
CA1502744	60TH STREET ASSOC. WATER SYSTEM	Region 9	State
CA1502744	60TH STREET ASSOC. WATER SYSTEM	Region 9	State
CA1503526	WINI MUTUAL WATER COMPANY	Region 9	State
CA1510002	BORON CSD	Region 9	State
CA1510002	BORON CSD	Region 9	State
CA1510002	BORON CSD	Region 9	State
CA1510002	BORON CSD	Region 9	State
CA1510009	ERSKINE CREEK WC	Region 9	State
CA1510016	RAND COMMUNITIES WATER DISTRICT	Region 9	State
CA1510016	RAND COMMUNITIES WATER DISTRICT	Region 9	State
CA1510016	RAND COMMUNITIES WATER DISTRICT	Region 9	State
CA1510016	RAND COMMUNITIES WATER DISTRICT	Region 9	State
CA1510023	LAKE OF THE WOODS MWC	Region 9	State
CA1510023	LAKE OF THE WOODS MWC	Region 9	State
CA1510023	LAKE OF THE WOODS MWC	Region 9	State
CA1510025	STALLION SPRINGS CSD	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system

Ground water	<=500	101-500	438
Ground water	<=500	101-500	438
Ground water	<=500	101-500	438
Ground water	<=500	<=100	80
Ground water	<=500	<=100	80
Ground water	<=500	101-500	115
Ground water	<=500	<=100	32
Ground water	<=500	<=100	32
Ground water	<=500	<=100	32
Ground water	<=500	<=100	32
Ground water	<=500	<=100	35
Ground water	<=500	<=100	35
Ground water	<=500	<=100	35
Ground water	<=500	<=100	35
Ground water	<=500	<=100	48
Ground water	<=500	<=100	48
Ground water	<=500	<=100	48
Ground water	<=500	<=100	48
Ground water	<=500	<=100	32
Ground water	<=500	<=100	32
Ground water	<=500	<=100	35
Ground water	<=500	<=100	35
Ground water	<=500	<=100	35
Ground water	<=500	<=100	35
Ground water	<=500	<=100	35
Ground water	<=500	<=100	92
Ground water	<=500	<=100	92
Ground water	<=500	<=100	92
Ground water	<=500	<=100	92
Ground water	<=500	<=100	44
Ground water	<=500	<=100	44
Ground water	<=500	<=100	44
Ground water	<=500	<=100	44
Ground water	<=500	<=100	29
Surface water purchased	501-3,300	1,001-3,300	2,253
Surface water purchased	501-3,300	1,001-3,300	2,253
Surface water purchased	501-3,300	1,001-3,300	2,253
Surface water purchased	501-3,300	1,001-3,300	2,253
Ground water	501-3,300	1,001-3,300	2,500
Ground water	<=500	101-500	450
Ground water	<=500	101-500	450
Ground water	<=500	101-500	450
Ground water	<=500	101-500	450
Ground water	501-3,300	501-1,000	945
Ground water	501-3,300	501-1,000	945
Ground water	501-3,300	501-1,000	945
Ground water	501-3,300	1,001-3,300	2,488

Private	-	N	9919031
Private	-	N	9919032
Private	-	N	9919030
Private	-	N	9912004
Private	-	N	9912003
Public/Private	-	N	9912004
Private	-	N	9912032
Private	-	N	9912033
Private	-	N	9912031
Private	-	N	9912030
Private	-	N	9619020
Private	-	N	9619016
Private	-	N	9619015
Private	-	N	9619017
Private	-	N	9619013
Private	-	N	9619014
Private	-	N	9619012
Private	-	N	9619011
Private	-	N	1119008
Private	-	N	1119009
Private	-	N	9412018
Private	-	N	9412016
Private	-	N	9412015
Private	-	N	9412019
Private	-	N	9412017
Local government	-	N	1219041
Local government	-	N	1219040
Local government	-	N	1219043
Local government	-	N	1219042
Private	-	N	1119004
Private	-	N	1119005
Private	-	N	1119006
Private	-	N	1119007
Private	-	N	1019003
Local government	-	N	9919026
Local government	-	N	9919027
Local government	-	N	9919025
Local government	-	N	9919024
Private	-	N	9519009
Local government	-	N	9912025
Local government	-	N	9912024
Local government	-	N	9912023
Local government	-	N	9912022
Private	-	N	9812009
Private	-	N	9812011
Private	-	N	9812010
Local government	-	N	1219007

Nitrate-Nitrite
Nitrate-Nitrite
Nitrate-Nitrite
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Nitrate-Nitrite
Nitrate-Nitrite
Nitrate
Coliform (TCR)
Nitrate-Nitrite
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Nitrate
Nitrate
Coliform (TCR)

Nitrates	1	16
Nitrates	1	15
Nitrates	1	14
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Arsenic	2	0.013
Arsenic	2	0.013
Arsenic	2	0.013
Arsenic	2	0.013
Arsenic	2	0.03
Arsenic	2	0.018
Arsenic	2	0.017
Arsenic	2	0.03
Arsenic	2	0.015
Arsenic	2	0.014
Arsenic	2	0.015
Arsenic	2	0.014
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Nitrates	1	12
Nitrates	1	12
Nitrates	1	55
Total Coliform Rule	22	-
Nitrates	1	13
Arsenic	2	0.089
Arsenic	2	0.088
Arsenic	2	0.088
Arsenic	2	0.089
Arsenic	2	0.011
Arsenic	2	0.011
Arsenic	2	0.011
Arsenic	2	0.011
Total Coliform Rule	22	-
Arsenic	2	0.037
Arsenic	2	0.038
Arsenic	2	0.037
Arsenic	2	0.04
Total Coliform Rule	22	-
Arsenic	2	0.019
Arsenic	2	0.02
Arsenic	2	0.022
Arsenic	2	0.022
Total Coliform Rule	22	-
Nitrates	1	14
Nitrates	1	16
Total Coliform Rule	22	-

Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-May-16	31-May-16	-
-	1-Mar-16	31-Mar-16	-
-	1-Oct-15	31-Oct-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Aug-15	31-Aug-15	9-Feb-16
-	1-Apr-16	30-Apr-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Apr-16	30-Apr-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
-	1-Aug-15	31-Aug-15	9-Feb-16
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Dec-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Jul-15	31-Jul-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Jul-15	31-Jul-15	-

Y	-	-	-	-	331
Y	1	438	12	5256	331
Y	-	-	-	-	331
Y	1	80	2	160	110
Y	-	-	-	-	110
Y	1	115	1	115	110
Y	-	-	-	-	332
Y	1	32	12	384	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	35	12	420	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	48	12	576	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	110
Y	1	32	8	256	110
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	1	35	12	420	110
Y	-	-	-	-	331
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	92	12	1104	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	44	12	528	332
Y	1	29	7	203	110
Y	-	-	-	-	332
Y	1	2253	12	27036	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	2500	1	2500	110
Y	1	450	12	5400	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	110
Y	1	945	7	6615	331
Y	-	-	-	-	331
Y	1	2488	1	2488	110

MCL		1219010
MCL		1219010
MCL		1219010
MCL	-	
MCL	-	
MCL		9919006
MCL		919041
MCL		919041
MCL		919041
MCL		9919019
MCL		919020
MCL		919020
MCL		919020
MCL		919020
MCL		1019021
MCL		1019021
MCL		1019021
MCL		1019021
MCL		1219011
MCL	-	
MCL		219008
MCL		219008
MCL		219008
MCL	-	
MCL		219008
MCL		919007
MCL		919007
MCL		919007
MCL		919007
MCL		1119001
MCL		1119001
MCL		1119001
MCL		1119001
MCL		1019004
MCL		919010
MCL		919010
MCL		919010
MCL		919010
MCL		9619017
MCL		919034
MCL		919034
MCL		919034
MCL		919034
MCL		9819013
MCL		9819014
MCL		9819014
MCL		1219025

CA1510051	LEBEC COUNTY WATER DISTRICT	Region 9	State
CA1510051	LEBEC COUNTY WATER DISTRICT	Region 9	State
CA1510051	LEBEC COUNTY WATER DISTRICT	Region 9	State
CA1510051	LEBEC COUNTY WATER DISTRICT	Region 9	State
CA1510052	NORTH EDWARDS WD	Region 9	State
CA1510052	NORTH EDWARDS WD	Region 9	State
CA1510052	NORTH EDWARDS WD	Region 9	State
CA1510052	NORTH EDWARDS WD	Region 9	State
CA1510052	NORTH EDWARDS WD	Region 9	State
CA1510052	NORTH EDWARDS WD	Region 9	State
CA1510054	PINON PINES MWC	Region 9	State
CA1510054	PINON PINES MWC	Region 9	State
CA1600507	HARDWICK WATER GROUP	Region 9	State
CA1600507	HARDWICK WATER GROUP	Region 9	State
CA1600507	HARDWICK WATER GROUP	Region 9	State
CA1610009	KETTLEMAN CITY CSD	Region 9	State
CA1610009	KETTLEMAN CITY CSD	Region 9	State
CA1610009	KETTLEMAN CITY CSD	Region 9	State
CA1610009	KETTLEMAN CITY CSD	Region 9	State
CA1700581	CACHE CREEK MOBILE HOME PARK	Region 9	State
CA1700584	WESTWIND MOBILE HOME PARK	Region 9	State
CA1805009	WEST PATTON VILLAGE CSD	Region 9	State
CA1900038	LANCASTER PARK MOBILE HOME PARK	Region 9	State
CA1900038	LANCASTER PARK MOBILE HOME PARK	Region 9	State
CA1900038	LANCASTER PARK MOBILE HOME PARK	Region 9	State
CA1900038	LANCASTER PARK MOBILE HOME PARK	Region 9	State
CA1900100	METTLER VALLEY MUTUAL	Region 9	State
CA1900100	METTLER VALLEY MUTUAL	Region 9	State
CA1900100	METTLER VALLEY MUTUAL	Region 9	State
CA1900100	METTLER VALLEY MUTUAL	Region 9	State
CA1900520	THE VILLAGE MOBILE HOME PARK	Region 9	State
CA1900520	THE VILLAGE MOBILE HOME PARK	Region 9	State
CA1900520	THE VILLAGE MOBILE HOME PARK	Region 9	State
CA1900520	THE VILLAGE MOBILE HOME PARK	Region 9	State
CA1900785	MITCHELL'S AVENUE E MOBILE HOME PARK	Region 9	State
CA1900785	MITCHELL'S AVENUE E MOBILE HOME PARK	Region 9	State
CA1900785	MITCHELL'S AVENUE E MOBILE HOME PARK	Region 9	State
CA1900785	MITCHELL'S AVENUE E MOBILE HOME PARK	Region 9	State
CA1900808	LANCASTER WATER COMPANY	Region 9	State
CA1900808	LANCASTER WATER COMPANY	Region 9	State
CA1900942	ALPINE SPRINGS MOBILE HOME PARK	Region 9	State
CA1900961	WINTERHAVEN MOBILE ESTATES	Region 9	State
CA1900961	WINTERHAVEN MOBILE ESTATES	Region 9	State
CA1900961	WINTERHAVEN MOBILE ESTATES	Region 9	State
CA1900961	WINTERHAVEN MOBILE ESTATES	Region 9	State
CA1900976	THE OAKS	Region 9	State
CA1910246	LAND PROJECT MUTUAL WATER CO.	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system

Ground water	501-3,300	1,001-3,300	1,500
Ground water	501-3,300	1,001-3,300	1,500
Ground water	501-3,300	1,001-3,300	1,500
Ground water	501-3,300	1,001-3,300	1,500
Ground water	501-3,300	501-1,000	600
Ground water	501-3,300	501-1,000	600
Ground water	501-3,300	501-1,000	600
Ground water	501-3,300	501-1,000	600
Ground water	501-3,300	501-1,000	600
Ground water	501-3,300	501-1,000	600
Ground water	501-3,300	501-1,000	725
Ground water	501-3,300	501-1,000	725
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	501-3,300	1,001-3,300	1,450
Ground water	501-3,300	1,001-3,300	1,450
Ground water	501-3,300	1,001-3,300	1,450
Ground water	501-3,300	1,001-3,300	1,450
Surface water	<=500	101-500	250
Surface water	<=500	101-500	104
Ground water purchased	<=500	101-500	465
Ground water	<=500	<=100	53
Ground water	<=500	<=100	53
Ground water	<=500	<=100	53
Ground water	<=500	<=100	53
Ground water	<=500	101-500	135
Ground water	<=500	101-500	135
Ground water	<=500	101-500	135
Ground water	<=500	101-500	135
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	<=100	28
Ground water	<=500	<=100	28
Ground water	<=500	<=100	28
Ground water	<=500	<=100	28
Ground water	<=500	<=100	80
Ground water	<=500	<=100	80
Ground water	<=500	101-500	175
Ground water	<=500	<=100	45
Ground water	<=500	<=100	45
Ground water	<=500	<=100	45
Ground water	<=500	<=100	45
Ground water	<=500	<=100	67
Ground water	501-3,300	1,001-3,300	1,500

Local government	-	N	9912010
Local government	-	N	9912012
Local government	-	N	9912011
Local government	-	N	9912013
Local government	-	N	9712015
Local government	-	N	9712012
Local government	-	N	9712011
Local government	-	N	9712014
Local government	-	N	9712016
Local government	-	N	9712013
Private	-	N	9712013
Private	-	N	9712012
Private	-	N	1500015
Private	-	N	1600017
Private	-	N	1500016
Local government	-	N	9912019
Local government	-	N	9912022
Local government	-	N	9912021
Local government	-	N	9912020
Private	-	N	603014
Private	-	N	9503004
Local government	-	N	1
Private	-	N	1600004
Private	-	N	1600005
Private	-	N	1600006
Private	-	N	1600007
Private	-	N	1600007
Private	-	N	1600004
Private	-	N	1600006
Private	-	N	1600005
Private	-	N	1600005
Private	-	N	1600007
Private	-	N	1600004
Private	-	N	1600006
Private	-	N	1600007
Private	-	N	1600004
Private	-	N	1600006
Private	-	N	1600005
Private	-	N	1600005
Private	-	N	1600004
Private	-	N	1600001
Private	-	N	1600004
Private	-	N	1600007
Private	-	N	1600006
Private	-	N	1600005
Private	-	N	1500001
Private	-	N	9507023

Combined Uranium
Fluoride
Fluoride
Combined Uranium
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Fluoride
Fluoride
Combined Uranium
Combined Uranium
Combined Uranium
Arsenic
Arsenic
Arsenic
Arsenic
Lead and Copper Rule
TTHM
Stage 1 Disinfectants and Disinfection Byproducts Rule
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Arsenic

Radionuclides	2	21
Inorganic Chemicals	2	2.2
Inorganic Chemicals	2	2.1
Radionuclides	2	22
Arsenic	2	0.04
Arsenic	2	0.036
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Arsenic	2	0.032
Arsenic	2	0.039
Inorganic Chemicals	2	3.3
Inorganic Chemicals	2	3.2
Radionuclides	2	41
Radionuclides	2	37
Radionuclides	2	36
Arsenic	2	0.014
Arsenic	2	0.015
Arsenic	2	0.015
Arsenic	2	0.015
Lead and Copper Rule	65	-
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.106
Stage 1 Disinfectants and Disinfection Byproducts Rule	12	-
Arsenic	2	0.014
Arsenic	2	0.013
Arsenic	2	0.015
Arsenic	2	0.015
Arsenic	2	0.013
Arsenic	2	0.012
Arsenic	2	0.014
Arsenic	2	0.013
Arsenic	2	0.044
Arsenic	2	0.045
Arsenic	2	0.04
Arsenic	2	0.044
Arsenic	2	0.021
Arsenic	2	0.024
Arsenic	2	0.02
Arsenic	2	0.022
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Arsenic	2	0.05
Arsenic	2	0.051
Arsenic	2	0.054
Arsenic	2	0.057
Total Coliform Rule	22	-
Arsenic	2	0.0145

Picocuries per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Mar-16	31-May-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Mar-16	31-May-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Jul-15	31-Jul-15	-
-	1-Nov-15	30-Nov-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Mar-16	31-May-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Sep-06	-	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Jun-08	-	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-May-16	31-May-16	-
-	1-Dec-15	31-Dec-15	-
-	1-Jun-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Jul-15	31-Jul-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-

Y	-	-	-	-		340
Y	-	-	-	-		333
Y	-	-	-	-		333
Y		1	1500	5	7500	340
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		110
Y	-	-	-	-		110
Y		1	600	12	7200	332
Y	-	-	-	-		332
Y		1	725	5	3625	333
Y	-	-	-	-		333
Y	-	-	-	-		340
Y		1	40	9	360	340
Y	-	-	-	-		340
Y	-	-	-	-		332
Y		1	1450	12	17400	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	250	12	3000	350
Y		1	104	3	312	220
Y		1	465	12	5580	210
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	53	12	636	332
Y		1	135	12	1620	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	70	12	840	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	28	12	336	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	80	2	160	110
Y	-	-	-	-		110
Y		1	175	1	175	110
Y	-	-	-	-		332
Y		1	45	12	540	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	67	1	67	110
Y		1	1500	12	18000	332

MCL		1019015
MCL		9919015
MCL		1019015
MCL		9919015
MCL		919015
MCL		919015
MCL		9719004
MCL		9719007
MCL		919015
MCL		919015
MCL		9719009
MCL		1119033
MCL		1200228
MCL		1200228
MCL		1200228
MCL		912018
MCL		912018
MCL		912018
MCL		912018
TT		803014
MCL	-	
TT		1
MCL		1500034
MCL		1500034
MCL		1500034
MCL		1500034
MCL		1500035
MCL		1500035
MCL		1500035
MCL		1500035
MCL		1500036
MCL		1500036
MCL		1500036
MCL		1500036
MCL		1500037
MCL		1500037
MCL		1500037
MCL		1500037
MCL	-	
MCL		1600117
MCL	-	
MCL		1500038
MCL		1500038
MCL		1500038
MCL		1500038
MCL		1500083
MCL		9807021

CA1910246	LAND PROJECT MUTUAL WATER CO.	Region 9	State
CA1910246	LAND PROJECT MUTUAL WATER CO.	Region 9	State
CA1910246	LAND PROJECT MUTUAL WATER CO.	Region 9	State
CA2000501	BASS LAKE ANNEX #3	Region 9	State
CA2000501	BASS LAKE ANNEX #3	Region 9	State
CA2000501	BASS LAKE ANNEX #3	Region 9	State
CA2000527	YOSEMITE FORKS EST MUTUAL	Region 9	State
CA2000527	YOSEMITE FORKS EST MUTUAL	Region 9	State
CA2000530	CRASS MUTUAL WATER COMPANY	Region 9	State
CA2000530	CRASS MUTUAL WATER COMPANY	Region 9	State
CA2000534	LEISURE ACRES MUTUAL WATER COMPANY	Region 9	State
CA2000538	CEDAR VALLEY MUTUAL WATER CO	Region 9	State
CA2000544	MD#01 HIDDEN LAKE ESTATES	Region 9	State
CA2000550	MD#06 LAKE SHORE PARK	Region 9	State
CA2000550	MD#06 LAKE SHORE PARK	Region 9	State
CA2000551	MD#07 MARINA VIEW HEIGHTS	Region 9	State
CA2000551	MD#07 MARINA VIEW HEIGHTS	Region 9	State
CA2000552	MD#24 TEAFORD MEADOW LAKES	Region 9	State
CA2000561	MD#08 NORTH FORK WATER SYSTEM	Region 9	State
CA2000593	OAKHURST MOBILE HOME ESTATES	Region 9	State
CA2000593	OAKHURST MOBILE HOME ESTATES	Region 9	State
CA2000729	SA#16 SUMNER HILL-WATER SYSTEM	Region 9	State
CA2000729	SA#16 SUMNER HILL-WATER SYSTEM	Region 9	State
CA2000729	SA#16 SUMNER HILL-WATER SYSTEM	Region 9	State
CA2000737	MD#42 STILL MEADOW	Region 9	State
CA2000737	MD#42 STILL MEADOW	Region 9	State
CA2000785	VALLEY TEEN RANCH	Region 9	State
CA2000849	MD#60 DILLON ESTATES	Region 9	State
CA2000865	MD#58 SIERRA HIGHLANDS	Region 9	State
CA2010006	MADERA CSA NO 3 PARKSDALE	Region 9	State
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	Region 9	State
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	Region 9	State
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	Region 9	State
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	Region 9	State
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	Region 9	State
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	Region 9	State
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	Region 9	State
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system

Ground water	501-3,300	1,001-3,300	1,500
Ground water	501-3,300	1,001-3,300	1,500
Ground water	501-3,300	1,001-3,300	1,500
Ground water	<=500	<=100	42
Ground water	<=500	<=100	42
Ground water	<=500	<=100	42
Ground water	<=500	101-500	110
Ground water	<=500	101-500	110
Ground water	<=500	<=100	80
Ground water	<=500	<=100	80
Ground water	<=500	<=100	45
Ground water	<=500	101-500	137
Surface water	<=500	101-500	162
Ground water	<=500	101-500	130
Ground water	<=500	101-500	130
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	150
Ground water	<=500	101-500	264
Ground water	<=500	101-500	114
Ground water	<=500	101-500	114
Surface water	<=500	<=100	100
Surface water	<=500	<=100	100
Surface water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	50
Ground water	<=500	101-500	150
Ground water	<=500	<=100	75
Ground water	501-3,300	1,001-3,300	2,198
Ground water	501-3,300	1,001-3,300	2,740
Ground water	501-3,300	1,001-3,300	2,740
Ground water	501-3,300	1,001-3,300	2,740
Ground water	501-3,300	1,001-3,300	2,740
Ground water	501-3,300	1,001-3,300	2,740
Ground water	501-3,300	1,001-3,300	2,740
Ground water	501-3,300	1,001-3,300	2,740
Ground water	501-3,300	1,001-3,300	2,740
Ground water	<=500	101-500	294
Ground water	<=500	101-500	294
Ground water	<=500	101-500	294
Ground water	<=500	101-500	294
Ground water	<=500	101-500	294
Ground water	<=500	101-500	294
Ground water	<=500	101-500	294
Ground water	<=500	101-500	294
Ground water	<=500	101-500	294

Private	-	N	9507022
Private	-	N	9507020
Private	-	N	9507021
Private	-	N	1500018
Private	-	N	1500019
Private	-	N	1500020
Private	-	N	1500020
Private	-	N	1500019
Private	-	N	1500008
Private	-	N	1500007
Private	-	N	1500025
Private	-	N	1400028
Local government	-	N	1000018
Local government	-	N	1500076
Local government	-	N	1500073
Local government	-	N	1500045
Local government	-	N	1500046
Local government	-	N	1500038
Local government	-	N	1500034
Private	-	N	1500019
Private	-	N	1500018
Local government	-	N	900028
Local government	-	N	900025
Local government	-	N	900026
Local government	-	N	1500055
Local government	-	N	1500054
Private	-	N	1500021
Local government	-	N	1500010
Local government	-	N	1400009
Local government	-	N	9611004
Private	-	N	9911029
Private	-	N	9911027
Private	-	N	9911031
Private	-	N	9911032
Private	-	N	9911033
Private	-	N	9911034
Private	-	N	9911030
Private	-	N	9911026
Private	-	N	9611035
Private	-	N	9611036
Private	-	N	9611037
Private	-	N	9611038
Private	-	N	9611039
Private	-	N	9611040
Private	-	N	9611033
Private	-	N	9611042
Private	-	N	9611043

Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Arsenic
Surface Water Treatment Rule
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Total Haloacetic Acids (HAA5)
Total Haloacetic Acids (HAA5)
Total Haloacetic Acids (HAA5)
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Lead and Copper Rule
Coliform (TCR)
Arsenic
Combined Uranium
Arsenic
Combined Uranium
Combined Uranium
Arsenic
Combined Uranium
Arsenic
Arsenic
Combined Uranium
Arsenic
Nitrate
Coliform (TCR)
Coliform (TCR)
Nitrate
Arsenic
Nitrate

Arsenic	2	0.014
Arsenic	2	0.0135
Arsenic	2	0.0137
Total Coliform Rule	21 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Arsenic	2	0.017
Arsenic	2	0.016
Total Coliform Rule	21 -	
Total Coliform Rule	21 -	
Total Coliform Rule	22 -	
Arsenic	2	0.017
Surface Water Treatment Rule	41 -	
Arsenic	2	0.098
Arsenic	2	0.055
Arsenic	2	0.012
Arsenic	2	0.012
Arsenic	1	0.017
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	83
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	82.5
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	84
Arsenic	1	0.019
Arsenic	1	0.022
Arsenic	1	0.054
Total Coliform Rule	22 -	
Lead and Copper Rule	65 -	
Total Coliform Rule	22 -	
Arsenic	2	0.046
Radionuclides	2	120.55
Arsenic	2	12.5
Radionuclides	2	117
Radionuclides	2	187.5
Arsenic	2	12.5
Radionuclides	2	85
Arsenic	2	11
Arsenic	2	18.75
Radionuclides	2	52.8
Arsenic	2	0.018
Nitrates	1	27
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Nitrates	1	48
Arsenic	2	21
Nitrates	1	11

Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Jul-15	31-Jul-15	-
-	1-Sep-15	30-Sep-15	-
-	1-Oct-15	31-Oct-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Nov-15	30-Nov-15	-
-	1-Jul-15	31-Jul-15	-
-	1-Jul-15	31-Jul-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Mar-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Oct-15	31-Oct-15	-
-	1-Oct-15	31-Oct-15	-
-	1-Jul-15	31-Jul-15	-
Micrograms per Liter	1-Jan-16	31-Mar-16	-
Micrograms per Liter	1-Jul-15	30-Sep-15	-
Micrograms per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Sep-15	30-Sep-15	-
-	1-Jan-12 -	-	
-	1-Nov-15	30-Nov-15	8-Feb-16
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
Micrograms per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Apr-16	30-Jun-16	-
Micrograms per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Oct-15	31-Dec-15	-
Micrograms per Liter	1-Jul-15	30-Sep-15	-
Micrograms per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Oct-15	31-Oct-15	10-Feb-16
-	1-Nov-15	30-Nov-15	10-Feb-16
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Micrograms per Liter	1-Jan-16	31-Mar-16	-
Micrograms per Liter	1-Jan-16	31-Mar-16	-

Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	1	42	3	126	110
Y	1	110	6	660	332
Y	-	-	-	-	332
Y	1	80	2	160	110
Y	-	-	-	-	110
Y	1	45	1	45	110
Y	1	137	3	411	332
Y	1	162	1	162	121
Y	1	130	3	390	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	200	6	1200	332
Y	1	150	3	450	332
Y	1	264	1	264	110
Y	1	114	2	228	110
Y	-	-	-	-	110
Y	1	100	9	900	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	1	100	6	600	332
Y	-	-	-	-	332
Y	1	50	3	150	332
Y	1	150	1	150	110
Y	1	75	12	900	350
Y	1	2198	4	8792	110
Y	-	-	-	-	332
Y	-	-	-	-	340
Y	-	-	-	-	332
Y	-	-	-	-	340
Y	-	-	-	-	340
Y	1	2740	12	32880	332
Y	-	-	-	-	340
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	340
Y	-	-	-	-	332
Y	-	-	-	-	331
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	-	-	-	-	331
Y	-	-	-	-	332
Y	-	-	-	-	331

MCL	9807021
MCL	9807021
MCL	9807024
MCL	1502654
MCL	1502736
MCL	1502756
MCL	1502564
MCL	1502564
MCL	1502770
MCL	1502710
MCL	1502725
MCL	1502566
TT	3
MCL	1502567
MCL	1502567
MCL	1502568
MCL	1502568
MCL	1502569
MCL	1502752
MCL	1502748
MCL	1502727
MCL	3
MCL	3
MCL	3
MCL	1502572
MCL	1502572
MCL	1502573
MCL	1502750
TT	1502912
MCL	9411009
MCL	9911010
MCL	9711006
MCL	911021
MCL	9711006
MCL	9711006
MCL	9911010
MCL	9711006
MCL	9911010
MCL	1211020
MCL	1211020
MCL	1211020
MCL	911016
MCL	9711011
MCL	9711011
MCL	911016
MCL	1211020
MCL	911016

CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2010012	HILLVIEW WATER CO-RAYMOND	Region 9	State
CA2100519	ESTERO MUTUAL	Region 9	State
CA2100519	ESTERO MUTUAL	Region 9	State
CA2100519	ESTERO MUTUAL	Region 9	State
CA2100579	NICASIO VALLEY RANCH MUTUAL	Region 9	State
CA2100579	NICASIO VALLEY RANCH MUTUAL	Region 9	State
CA2110350	NPS GGNRA	Region 9	State
CA2110350	NPS GGNRA	Region 9	State
CA2110350	NPS GGNRA	Region 9	State
CA2210002	PONDEROSA BASIN MUTUAL WTR CO	Region 9	State
CA2210906	MARIPOSA PINES MUTUAL	Region 9	State
CA2300590	SURFWOOD MUTUAL WATER CORPORATION	Region 9	State
CA2300590	SURFWOOD MUTUAL WATER CORPORATION	Region 9	State
CA2600538	LOWER ROCK CREEK MUTUAL WATER CO.	Region 9	State
CA2600622	SIERRA EAST MOBILE HOME COMMUNITY	Region 9	State
CA2600622	SIERRA EAST MOBILE HOME COMMUNITY	Region 9	State
CA2600622	SIERRA EAST MOBILE HOME COMMUNITY	Region 9	State
CA2700523	CALERA CANYON HEIGHTS HOA	Region 9	State
CA2700534	COLONIAL OAK WC INC	Region 9	State
CA2700536	CORRAL DE TIERRA ESTATES WC	Region 9	State
CA2700536	CORRAL DE TIERRA ESTATES WC	Region 9	State
CA2700536	CORRAL DE TIERRA ESTATES WC	Region 9	State
CA2700547	DESMOND RD WS #03	Region 9	State
CA2700579	ELKHORN RD WS #04	Region 9	State
CA2700579	ELKHORN RD WS #04	Region 9	State
CA2700579	ELKHORN RD WS #04	Region 9	State
CA2700579	ELKHORN RD WS #04	Region 9	State
CA2700612	LAGUNA SECA WC	Region 9	State
CA2700612	LAGUNA SECA WC	Region 9	State
CA2700612	LAGUNA SECA WC	Region 9	State
CA2700663	MURPHY HILL WS #02	Region 9	State
CA2700663	MURPHY HILL WS #02	Region 9	State
CA2700663	MURPHY HILL WS #02	Region 9	State
CA2700665	OAK HEIGHTS W & R CO INC	Region 9	State
CA2700713	ROLLING HILLS RANCHO WA	Region 9	State
CA2700713	ROLLING HILLS RANCHO WA	Region 9	State
CA2700733	SAN JUAN RD WS #01	Region 9	State
CA2700738	SAN MIGUEL WS #01	Region 9	State
CA2700771	SPRINGFIELD WATER COMPANY	Region 9	State
CA2700771	SPRINGFIELD WATER COMPANY	Region 9	State
CA2700773	SUNNY MESA WATER SYSTEM	Region 9	State
CA2700773	SUNNY MESA WATER SYSTEM	Region 9	State
CA2700799	VISTA DEL TORO WS	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system

Ground water	<=500	101-500	294
Ground water	<=500	101-500	294
Ground water	<=500	101-500	294
Ground water	<=500	101-500	294
Ground water	<=500	101-500	294
Surface water	<=500	101-500	125
Surface water	<=500	101-500	125
Surface water	<=500	101-500	125
Ground water	<=500	<=100	51
Ground water	<=500	<=100	51
Surface water purchased	<=500	101-500	200
Surface water purchased	<=500	101-500	200
Surface water purchased	<=500	101-500	200
Ground water	501-3,300	501-1,000	790
Ground water	<=500	101-500	284
Surface water	<=500	101-500	160
Surface water	<=500	101-500	160
Ground water	<=500	101-500	300
Ground water	<=500	<=100	50
Ground water	<=500	<=100	50
Ground water	<=500	<=100	50
Ground water	<=500	<=100	39
Ground water	<=500	101-500	198
Ground water	<=500	<=100	45
Ground water	<=500	<=100	45
Ground water	<=500	<=100	45
Ground water	<=500	<=100	55
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	<=500	101-500	162
Ground water	<=500	101-500	162
Ground water	<=500	101-500	162
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	<=500	101-500	105
Groundwater under influence of surface water	<=500	101-500	177
Groundwater under influence of surface water	<=500	101-500	177
Ground water	<=500	<=100	45
Ground water	<=500	<=100	100
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	501-3,300	501-1,000	880
Ground water	501-3,300	501-1,000	880
Ground water	<=500	<=100	87

Private	-	N	9611044
Private	-	N	9611045
Private	-	N	9611046
Private	-	N	9611034
Private	-	N	9611041
Private	-	N	1218010
Private	-	N	1218022
Private	-	N	1218021
Private	-	N	400010
Private	-	N	400009
Federal government	-	N	9918003
Federal government	-	N	9918002
Federal government	-	N	9918004
Private	-	N	9811007
Private	-	N	9611004
Private	-	N	9603003
Private	-	N	9603002
Local government	-	N	1600004
Private	-	N	1600027
Private	-	N	1500013
Private	-	N	1600021
Private	-	N	1600027
Private	-	N	1600023
Private	-	N	1600027
Private	-	N	1500024
Private	-	N	1600028
Private	-	N	1600016
Private	-	N	1600011
Private	-	N	1600012
Private	-	N	1600010
Private	-	N	1600009
Private	-	N	1600025
Private	-	N	1600026
Private	-	N	1600027
Private	-	N	1600047
Private	-	N	1600045
Private	-	N	1600046
Private	-	N	1600023
Private	-	N	1600029
Private	-	N	1600030
Private	-	N	1600034
Private	-	N	1600057
Private	-	N	1600075
Private	-	N	1600076
Local government	-	N	805011
Local government	-	N	805012
Private	-	N	1600037

Arsenic
Combined Uranium
Nitrate
Combined Uranium
Combined Uranium
TTHM
TTHM
TTHM
TTHM
TTHM
Surface Water Treatment Rule
Coliform (TCR)
Surface Water Treatment Rule
Coliform (TCR)
Coliform (TCR)
Total Haloacetic Acids (HAA5)
TTHM
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Nitrate-Nitrite
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Nitrate-Nitrite
Nitrate-Nitrite
Nitrate-Nitrite
Coliform (TCR)
Coliform (TCR)
Arsenic

Arsenic	2	0.024
Radionuclides	2	71
Nitrates	1	12
Radionuclides	2	53.8
Radionuclides	2	59
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.12325
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.13225
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.14625
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	101
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.13
Surface Water Treatment Rule	41	-
Total Coliform Rule	21	-
Surface Water Treatment Rule	41	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	68
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	88
Total Coliform Rule	22	-
Arsenic	2	0.081
Arsenic	2	0.082
Arsenic	2	0.07
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Arsenic	2	0.073
Arsenic	2	0.072
Arsenic	2	0.077
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	21	-
Arsenic	2	0.011
Arsenic	2	0.011
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Nitrates	1	12
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Nitrates	1	18
Nitrates	1	60
Nitrates	1	61
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Arsenic	2	0.025

Micrograms per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Sep-15	30-Sep-15	-
-	1-Sep-15	30-Sep-15	-
-	1-Oct-15	31-Oct-15	-
-	1-May-16	31-May-16	-
-	1-Oct-15	31-Oct-15	3-Feb-16
Micrograms per Liter	1-Jan-16	31-Mar-16	-
Micrograms per Liter	1-Jan-16	31-Mar-16	-
-	1-Aug-15	31-Aug-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Jul-15	31-Jul-15	-
-	1-Jul-15	31-Jul-15	-
Milligrams per Liter	1-Oct-15	30-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Sep-15	30-Sep-15	-
-	1-Nov-15	30-Nov-15	-
-	1-Jan-16	31-Jan-16	-
-	1-Oct-15	31-Oct-15	-
-	1-Jul-15	31-Jul-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	30-Dec-15	-
-	1-Sep-15	30-Sep-15	-
-	1-Sep-15	30-Sep-15	-
-	1-Jul-15	31-Jul-15	-
-	1-Aug-15	31-Aug-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Aug-15	31-Aug-15	-
-	1-Sep-15	30-Sep-15	-
-	1-Jul-15	31-Jul-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	30-Dec-15	-
-	1-Nov-15	30-Nov-15	-
-	1-May-16	31-May-16	-
Milligrams per Liter	1-Oct-15	30-Dec-15	-

Y	-	-	-	-		332
Y	-	-	-	-		340
Y		1	294	12	3528	331
Y	-	-	-	-		340
Y	-	-	-	-		340
Y	-	-	-	-		220
Y		1	125	6	750	220
Y	-	-	-	-		220
Y		1	51	6	306	220
Y	-	-	-	-		220
Y	-	-	-	-		121
Y	-	-	-	-		110
Y		1	200	2	400	121
Y		1	790	1	790	110
Y		1	284	5	1420	110
Y		1	160	3	480	220
Y	-	-	-	-		220
Y		1	300	1	300	110
Y		1	50	9	450	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	39	1	39	110
Y		1	198	1	198	110
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	45	9	405	332
Y		1	55	1	55	110
Y	-	-	-	-		110
Y		1	60	4	240	110
Y	-	-	-	-		110
Y	-	-	-	-		110
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	162	6	972	110
Y		1	60	3	180	110
Y	-	-	-	-		110
Y	-	-	-	-		110
Y		1	105	3	315	331
Y	-	-	-	-		110
Y		1	177	2	354	110
Y		1	45	1	45	110
Y		1	100	3	300	331
Y	-	-	-	-		331
Y		1	200	6	1200	331
Y	-	-	-	-		110
Y		1	880	2	1760	110
Y	-	-	-	-		332

MCL	1211020
MCL	1211020
MCL	911016
MCL	1211020
MCL	1211020
MCL	1218010
MCL	1218010
MCL	1218010
MCL	400008
MCL	400008
TT	9918003
MCL	9918002
TT	9918003
MCL	-
MCL	1211014
MCL	9703003
MCL	9703003
MCL	1600490
MCL	1200391
MCL	1600494
MCL	1600494
MCL	1606205
MCL	1506171
MCL	1506102
MCL	1506102
MCL	1506102
MCL	1606184
MCL	1606215
MCL	1606215
MCL	1606215
MCL	1606187
MCL	1506155
MCL	1506155
MCL	1606226
MCL	1606188
MCL	1606188
MCL	1606188
MCL	1405858
MCL	1606180
MCL	1606180
MCL	1606178
MCL	603352
MCL	301523
MCL	301523
MCL	805019
MCL	-
MCL	1606156

CA2700799	VISTA DEL TORO WS	Region 9	State
CA2700799	VISTA DEL TORO WS	Region 9	State
CA2700799	VISTA DEL TORO WS	Region 9	State
CA2700799	VISTA DEL TORO WS	Region 9	State
CA2700970	CHEROKEE ACRES MHP WS	Region 9	State
CA2700970	CHEROKEE ACRES MHP WS	Region 9	State
CA2700970	CHEROKEE ACRES MHP WS	Region 9	State
CA2700970	CHEROKEE ACRES MHP WS	Region 9	State
CA2700970	CHEROKEE ACRES MHP WS	Region 9	State
CA2700970	CHEROKEE ACRES MHP WS	Region 9	State
CA2700970	CHEROKEE ACRES MHP WS	Region 9	State
CA2700970	CHEROKEE ACRES MHP WS	Region 9	State
CA2700970	CHEROKEE ACRES MHP WS	Region 9	State
CA2700970	CHEROKEE ACRES MHP WS	Region 9	State
CA2700970	CHEROKEE ACRES MHP WS	Region 9	State
CA2700992	MILLER'S LODGE WS	Region 9	State
CA2700992	MILLER'S LODGE WS	Region 9	State
CA2700992	MILLER'S LODGE WS	Region 9	State
CA2700992	MILLER'S LODGE WS	Region 9	State
CA2700992	MILLER'S LODGE WS	Region 9	State
CA2700992	MILLER'S LODGE WS	Region 9	State
CA2700992	MILLER'S LODGE WS	Region 9	State
CA2700992	MILLER'S LODGE WS	Region 9	State
CA2700992	MILLER'S LODGE WS	Region 9	State
CA2700992	MILLER'S LODGE WS	Region 9	State
CA2701036	APPLE AVE WS #03	Region 9	State
CA2701063	RIVER RD WS #25	Region 9	State
CA2701241	ENCINAL RD WS #01	Region 9	State
CA2701241	ENCINAL RD WS #01	Region 9	State
CA2701263	PARTINGTON RIDGE MWC	Region 9	State
CA2701263	PARTINGTON RIDGE MWC	Region 9	State
CA2701263	PARTINGTON RIDGE MWC	Region 9	State
CA2701263	PARTINGTON RIDGE MWC	Region 9	State
CA2701263	PARTINGTON RIDGE MWC	Region 9	State
CA2701263	PARTINGTON RIDGE MWC	Region 9	State
CA2701263	PARTINGTON RIDGE MWC	Region 9	State
CA2701263	PARTINGTON RIDGE MWC	Region 9	State
CA2701263	PARTINGTON RIDGE MWC	Region 9	State
CA2701263	PARTINGTON RIDGE MWC	Region 9	State
CA2701278	RANCHO CHAPARRAL MWC	Region 9	State
CA2701278	RANCHO CHAPARRAL MWC	Region 9	State
CA2701278	RANCHO CHAPARRAL MWC	Region 9	State
CA2701278	RANCHO CHAPARRAL MWC	Region 9	State
CA2701278	RANCHO CHAPARRAL MWC	Region 9	State
CA2701278	RANCHO CHAPARRAL MWC	Region 9	State
CA2701278	RANCHO CHAPARRAL MWC	Region 9	State
CA2701278	RANCHO CHAPARRAL MWC	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system

Ground water	<=500	<=100	87
Ground water	<=500	<=100	87
Ground water	<=500	<=100	87
Ground water	<=500	<=100	87
Groundwater under influence of surface water	<=500	<=100	36
Groundwater under influence of surface water	<=500	<=100	36
Groundwater under influence of surface water	<=500	<=100	36
Groundwater under influence of surface water	<=500	<=100	36
Groundwater under influence of surface water	<=500	<=100	36
Groundwater under influence of surface water	<=500	<=100	36
Groundwater under influence of surface water	<=500	<=100	36
Groundwater under influence of surface water	<=500	<=100	36
Groundwater under influence of surface water	<=500	<=100	36
Groundwater under influence of surface water	<=500	<=100	36
Groundwater under influence of surface water	<=500	<=100	36
Groundwater under influence of surface water	<=500	101-500	150
Groundwater under influence of surface water	<=500	101-500	150
Groundwater under influence of surface water	<=500	101-500	150
Groundwater under influence of surface water	<=500	101-500	150
Groundwater under influence of surface water	<=500	101-500	150
Groundwater under influence of surface water	<=500	101-500	150
Groundwater under influence of surface water	<=500	101-500	150
Groundwater under influence of surface water	<=500	101-500	150
Groundwater under influence of surface water	<=500	101-500	150
Groundwater under influence of surface water	<=500	101-500	150
Ground water	<=500	<=100	60
Ground water	<=500	<=100	65
Ground water	<=500	<=100	41
Ground water	<=500	<=100	41
Groundwater under influence of surface water	<=500	<=100	75
Groundwater under influence of surface water	<=500	<=100	75
Groundwater under influence of surface water	<=500	<=100	75
Groundwater under influence of surface water	<=500	<=100	75
Groundwater under influence of surface water	<=500	<=100	75
Groundwater under influence of surface water	<=500	<=100	75
Groundwater under influence of surface water	<=500	<=100	75
Groundwater under influence of surface water	<=500	<=100	75
Groundwater under influence of surface water	<=500	<=100	75
Groundwater under influence of surface water	<=500	<=100	75
Groundwater under influence of surface water	<=500	<=100	48
Groundwater under influence of surface water	<=500	<=100	48
Groundwater under influence of surface water	<=500	<=100	48
Groundwater under influence of surface water	<=500	<=100	48
Groundwater under influence of surface water	<=500	<=100	48
Groundwater under influence of surface water	<=500	<=100	48
Groundwater under influence of surface water	<=500	<=100	48
Groundwater under influence of surface water	<=500	<=100	48

Private	-	N	1600036
Private	-	N	1600035
Private	-	N	1600039
Private	-	N	1600038
Private	-	N	1500058
Private	-	N	1600060
Private	-	N	1600059
Private	-	N	1500057
Private	-	N	1500056
Private	-	N	1500055
Private	-	N	1400054
Private	-	N	1300052
Private	-	N	1300051
Private	-	N	1200050
Private	-	N	1100047
Private	-	N	1500018
Private	-	N	1500019
Private	-	N	1500020
Private	-	N	1600022
Private	-	N	1300014
Private	-	N	1300015
Private	-	N	1500017
Private	-	N	1400016
Private	-	N	1200013
Private	-	N	1600023
Private	-	N	1600041
Private	-	N	1600049
Private	-	N	1600029
Private	-	N	1600030
Private	-	N	1300022
Private	-	N	1500025
Private	-	N	1600030
Private	-	N	1600029
Private	-	N	1500028
Private	-	N	1500027
Private	-	N	1500026
Private	-	N	1400024
Private	-	N	1200021
Private	-	N	1300023
Private	-	N	1200010
Private	-	N	1300011
Private	-	N	1400012
Private	-	N	1500013
Private	-	N	1500014
Private	-	N	1500015
Private	-	N	1500016
Private	-	N	1600017

Cadmium
Arsenic
Arsenic
Arsenic
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
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Surface Water Treatment Rule
Nitrate-Nitrite
Nitrate-Nitrite
Nitrate-Nitrite
Nitrate-Nitrite
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
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Surface Water Treatment Rule
Surface Water Treatment Rule
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Surface Water Treatment Rule
Surface Water Treatment Rule

Inorganic Chemicals	2	0.01
Arsenic	2	0.018
Arsenic	2	0.02
Arsenic	2	0.02
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
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Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Nitrates	1	35
Nitrates	1	70
Nitrates	1	21
Nitrates	1	44
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
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Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	

Milligrams per Liter	1-Oct-15	30-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	30-Apr-16	-
-	1-Apr-15	-	-
-	1-Oct-15	-	-
-	1-Jul-15	-	-
-	1-Jan-15	-	-
-	1-Oct-14	-	-
-	1-Jul-14	-	-
-	1-Oct-13	-	-
-	1-Apr-13	-	-
-	1-Jan-13	-	-
-	1-Oct-12	-	-
-	1-Jul-10	-	-
-	1-Oct-14	-	-
-	1-Jan-15	-	-
-	1-Apr-15	-	-
-	1-Jul-15	-	-
-	1-Jan-13	-	-
-	1-Apr-13	-	-
-	1-Jul-14	-	-
-	1-Oct-13	-	-
-	1-Oct-12	-	-
-	1-Oct-15	-	-
Milligrams per Liter	1-Oct-15	30-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	30-Dec-15	-
-	1-Jan-13	-	-
-	1-Jul-14	-	-
-	1-Oct-15	-	-
-	1-Jul-15	-	-
-	1-Apr-15	-	-
-	1-Jan-15	-	-
-	1-Oct-14	-	-
-	1-Oct-13	-	-
-	1-Oct-12	-	-
-	1-Apr-13	-	-
-	1-Oct-12	-	-
-	1-Apr-13	-	-
-	1-Oct-13	-	-
-	1-Jul-14	-	-
-	1-Oct-14	-	-
-	1-Jan-15	-	-
-	1-Apr-15	-	-
-	1-Jul-15	-	-

Y	-	-	-	-	333
Y	-	-	-	-	332
Y	1	87	12	1044	332
Y	-	-	-	-	332
Y	-	-	-	-	121
Y	1	36	12	432	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	1	150	12	1800	121
Y	1	60	3	180	331
Y	1	65	3	195	331
Y	-	-	-	-	331
Y	1	41	6	246	331
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	1	75	12	900	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121

MCL	1606156
MCL	1606156
MCL	1606156
MCL	1606156
TT	1405816
TT	1405816
TT	1405816
TT	829
TT	829
TT	1405816
TT	1405816
TT	1405816
TT	1405816
TT	1405816
TT	1405816
TT	1506007
TT	1506007
TT	1506007
TT	1506007
TT	1506007
TT	1506007
TT	1506007
TT	1506007
TT	1506007
MCL	1105117
MCL	1105123
MCL	1305698
MCL	1305698
TT	804280
TT	805720
TT	804280
TT	804280
TT	804280
TT	804280
TT	804280
TT	805720
TT	804280
TT	805720
TT	904478
TT	904478
TT	904478
TT	904478
TT	904478
TT	904478
TT	904478
TT	904478

CA2701278	RANCHO CHAPARRAL MWC	Region 9	State
CA2701658	ARROYO CENTER WC	Region 9	State
CA2701658	ARROYO CENTER WC	Region 9	State
CA2701658	ARROYO CENTER WC	Region 9	State
CA2701658	ARROYO CENTER WC	Region 9	State
CA2701658	ARROYO CENTER WC	Region 9	State
CA2701658	ARROYO CENTER WC	Region 9	State
CA2701658	ARROYO CENTER WC	Region 9	State
CA2701898	CLEAR RIDGE WA	Region 9	State
CA2701898	CLEAR RIDGE WA	Region 9	State
CA2701898	CLEAR RIDGE WA	Region 9	State
CA2701898	CLEAR RIDGE WA	Region 9	State
CA2701898	CLEAR RIDGE WA	Region 9	State
CA2701898	CLEAR RIDGE WA	Region 9	State
CA2701898	CLEAR RIDGE WA	Region 9	State
CA2701898	CLEAR RIDGE WA	Region 9	State
CA2701898	CLEAR RIDGE WA	Region 9	State
CA2701898	CLEAR RIDGE WA	Region 9	State
CA2701898	CLEAR RIDGE WA	Region 9	State
CA2701926	MORO RD WS #09	Region 9	State
CA2701926	MORO RD WS #09	Region 9	State
CA2701956	PIONEER PLACE MWS	Region 9	State
CA2701959	TIERRA VISTA MWC	Region 9	State
CA2701959	TIERRA VISTA MWC	Region 9	State
CA2702148	ASOLEADO MWC	Region 9	State
CA2702268	NEW CAMALDOLI HERMITAGE WS	Region 9	State
CA2702409	EL CAMINO WC INC	Region 9	State
CA2702409	EL CAMINO WC INC	Region 9	State
CA2800526	BERRYESSA ESTATES (LBRID)	Region 9	State
CA2800543	CAPELL VALLEY ESTATES	Region 9	State
CA2800593	R RANCH AT THE LAKE	Region 9	State
CA2810013	BERRYESSA HIGHLANDS	Region 9	State
CA2900502	FLORISTON WATER SYSTEM	Region 9	State
CA2900502	FLORISTON WATER SYSTEM	Region 9	State
CA2900530	ROUGH & READY MOBILEHOME VILLAGE	Region 9	State
CA2900530	ROUGH & READY MOBILEHOME VILLAGE	Region 9	State
CA2900530	ROUGH & READY MOBILEHOME VILLAGE	Region 9	State
CA3100069	AUBURN RIDGE WOODS	Region 9	State
CA3100538	ROSECREST MUTUAL	Region 9	State
CA3110013	TAHOE CEDARS WATER COMPANY	Region 9	State
CA3110015	FULTON WATER COMPANY	Region 9	State
CA3110033	CASTLE CITY MHP	Region 9	State
CA3110033	CASTLE CITY MHP	Region 9	State
CA3110049	TAHOE PARK WATER CO - SKYLAND/NIELSEN	Region 9	State
CA3200104	GRIZZLY LAKE CSD-DELLEKER	Region 9	State
CA3200104	GRIZZLY LAKE CSD-DELLEKER	Region 9	State
CA3200104	GRIZZLY LAKE CSD-DELLEKER	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system

Groundwater under influence of surface water	<=500	<=100	48
Groundwater under influence of surface water	<=500	101-500	130
Groundwater under influence of surface water	<=500	101-500	130
Groundwater under influence of surface water	<=500	101-500	130
Groundwater under influence of surface water	<=500	101-500	130
Groundwater under influence of surface water	<=500	101-500	130
Groundwater under influence of surface water	<=500	101-500	130
Groundwater under influence of surface water	<=500	101-500	130
Groundwater under influence of surface water	<=500	101-500	123
Groundwater under influence of surface water	<=500	101-500	123
Groundwater under influence of surface water	<=500	101-500	123
Groundwater under influence of surface water	<=500	101-500	123
Groundwater under influence of surface water	<=500	101-500	123
Groundwater under influence of surface water	<=500	101-500	123
Groundwater under influence of surface water	<=500	101-500	123
Groundwater under influence of surface water	<=500	101-500	123
Groundwater under influence of surface water	<=500	101-500	123
Groundwater under influence of surface water	<=500	101-500	123
Groundwater under influence of surface water	<=500	101-500	123
Ground water	<=500	101-500	210
Ground water	<=500	101-500	210
Ground water	<=500	<=100	66
Ground water	<=500	<=100	57
Ground water	<=500	<=100	57
Ground water	<=500	<=100	52
Ground water	<=500	101-500	162
Ground water	<=500	<=100	90
Ground water	<=500	<=100	90
Surface water	<=500	101-500	454
Surface water	<=500	101-500	250
Ground water	<=500	<=100	28
Surface water	501-3,300	501-1,000	918
Groundwater under influence of surface water	<=500	<=100	100
Groundwater under influence of surface water	<=500	<=100	100
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	131
Ground water	<=500	<=100	31
Ground water	501-3,300	501-1,000	793
Surface water	<=500	101-500	500
Surface water purchased	<=500	101-500	280
Surface water purchased	<=500	101-500	280
Ground water	<=500	<=100	50
Ground water	501-3,300	501-1,000	657
Ground water	501-3,300	501-1,000	657
Ground water	501-3,300	501-1,000	657

Private	-	N	1600018
Private	-	N	1600031
Private	-	N	1600030
Private	-	N	1600029
Private	-	N	1600035
Private	-	N	1600034
Private	-	N	1600033
Private	-	N	1600032
Private	-	N	1500016
Private	-	N	1500017
Private	-	N	1600018
Private	-	N	1500015
Private	-	N	1500014
Private	-	N	1400013
Private	-	N	1300012
Private	-	N	1300011
Private	-	N	1200010
Private	-	N	1200009
Private	-	N	1600019
Private	-	N	1600042
Private	-	N	1600041
Private	-	N	1600028
Private	-	N	1600028
Private	-	N	1600029
Private	-	N	1600032
Private	-	N	1600010
Private	-	N	1600041
Private	-	N	1600039
Local government	-	N	9603006
Private	-	N	9800067
Private	-	N	1358045
Local government	-	N	9803006
Private	-	N	1600003
Private	-	N	1600001
Private	-	N	1500012
Private	-	N	1500011
Private	-	N	1600013
Private	-	N	1600004
Private	-	N	1600004
Private	-	N	9309002
Private	-	N	9799999
Private	-	N	9309002
Private	-	N	9309003
Private	-	N	902003
Local government	-	N	9702016
Local government	-	N	9702015
Local government	-	N	9702014

Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
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Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Arsenic
Arsenic
Coliform (TCR)
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Nitrate-Nitrite
Nitrate-Nitrite
TTHM
TTHM
Coliform (TCR)
TTHM
Surface Water Treatment Rule
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Surface Water Treatment Rule
Stage 1 Disinfectants and Disinfection Byproducts Rule
Surface Water Treatment Rule
Lead
Combined Uranium
Combined Uranium
Combined Uranium

Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	41	-
Surface Water Treatment Rule	41	-
Surface Water Treatment Rule	41	-
Surface Water Treatment Rule	41	-
Surface Water Treatment Rule	41	-
Surface Water Treatment Rule	41	-
Surface Water Treatment Rule	41	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Arsenic	2	0.019
Arsenic	2	0.02
Total Coliform Rule	22	-
Arsenic	2	0.011
Arsenic	2	0.011
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Nitrates	1	17
Nitrates	1	44
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.082
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.085
Total Coliform Rule	22	-
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	89
Surface Water Treatment Rule	42	-
Total Coliform Rule	21	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Surface Water Treatment Rule	42	0
Stage 1 Disinfectants and Disinfection Byproducts Rule	12	-
Surface Water Treatment Rule	41	-
Lead and Copper Rule	63	-
Radionuclides	2	20.5
Radionuclides	2	21.4
Radionuclides	2	23.8

-	1-Oct-15	-	-
-	1-Sep-15	30-Sep-15	10-Feb-16
-	1-Aug-15	31-Aug-15	10-Feb-16
-	1-Jul-15	31-Jul-15	10-Feb-16
-	1-Jan-16	31-Jan-16	10-Feb-16
-	1-Dec-15	31-Dec-15	10-Feb-16
-	1-Nov-15	30-Nov-15	10-Feb-16
-	1-Oct-15	31-Oct-15	10-Feb-16
-	1-Jan-15	-	-
-	1-Apr-15	-	-
-	1-Jul-15	-	-
-	1-Oct-14	-	-
-	1-Jul-14	-	-
-	1-Oct-13	-	-
-	1-Apr-13	-	-
-	1-Jan-13	-	-
-	1-Oct-12	-	-
-	1-Jul-12	-	-
-	1-Oct-15	-	-
Milligrams per Liter	1-Oct-15	30-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Sep-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	10-Oct-15	-
Milligrams per Liter	1-Oct-15	30-Dec-15	-
-	1-Jul-15	31-Jul-15	-
-	1-Jul-15	31-Jul-15	-
Milligrams per Liter	1-Oct-15	30-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-May-16	31-May-16	-
Micrograms per Liter	1-Apr-16	30-Jun-16	-
-	25-Jul-12	-	-
-	1-Dec-15	31-Dec-15	28-Jan-16
-	1-Oct-15	31-Oct-15	28-Oct-15
-	1-Jul-15	31-Jul-15	12-Aug-15
-	1-Nov-15	30-Nov-15	16-Nov-15
-	1-Nov-15	30-Nov-15	-
-	1-Mar-16	31-Mar-16	-
-	1-Jun-16	30-Jun-16	-
-	1-Jan-92	-	-
-	20-Sep-12	-	-
-	1-Mar-16	31-Mar-16	-
-	2-Jun-09	-	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Oct-15	31-Dec-15	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-

Y	1	48	12	576	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	1	130	8	1040	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	-	-	-	-	121
Y	1	123	12	1476	121
Y	1	210	6	1260	332
Y	-	-	-	-	332
Y	1	66	1	66	110
Y	-	-	-	-	332
Y	1	57	6	342	332
Y	1	52	1	52	110
Y	1	162	1	162	110
Y	1	90	6	540	331
Y	-	-	-	-	331
Y	1	454	3	1362	220
Y	1	250	3	750	220
Y	1	28	1	28	110
Y	1	918	3	2754	220
Y	1	100	12	1200	121
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	1	200	4	800	110
Y	1	131	1	131	110
Y	1	31	1	31	110
Y	1	793	1	793	110
Y	1	500	12	6000	121
Y	-	-	-	-	210
Y	1	280	12	3360	121
Y	1	50	12	600	350
Y	-	-	-	-	340
Y	-	-	-	-	340
Y	-	-	-	-	340

TT		1506145
TT		1606207
TT		1606207
TT		1606207
TT		1606207
TT		1606207
TT		1606207
TT		1606207
TT		205879
TT		205879
TT		205879
TT		205879
TT		205879
TT		205879
TT		301637
TT		301637
TT		301637
TT		301637
TT		205879
MCL		1506169
MCL		1506169
MCL		1606186
MCL		1606168
MCL		1606168
MCL		1606232
MCL		1606230
MCL		1305723
MCL		1305723
MCL		9903009
MCL		9800076
MCL		1358051
MCL		9903005
TT		1600546
MCL		1600545
MCL		1500510
MCL		1500494
MCL		1600518
MCL		1600559
MCL		1600561
MCL	-	
TT		9799999
TT	-	
TT		9709011
TT		1002009
MCL		1202007
MCL		9702010
MCL		9702010

CA3200104	GRIZZLY LAKE CSD-DELLEKER	Region 9	State
CA3200150	HAMILTON BRANCH MWC	Region 9	State
CA3200155	FRCCSD HOT SPRINGS	Region 9	State
CA3200155	FRCCSD HOT SPRINGS	Region 9	State
CA3200155	FRCCSD HOT SPRINGS	Region 9	State
CA3200155	FRCCSD HOT SPRINGS	Region 9	State
CA3200155	FRCCSD HOT SPRINGS	Region 9	State
CA3200155	FRCCSD HOT SPRINGS	Region 9	State
CA3210001	IVCSD-GREENVILLE	Region 9	State
CA3210011	PLUMAS EUREKA CSD	Region 9	State
CA3210011	PLUMAS EUREKA CSD	Region 9	State
CA3301011	STONE CREEK WATER CO.	Region 9	State
CA3301380	SAINT ANTHONY TRAILER PARK	Region 9	State
CA3301380	SAINT ANTHONY TRAILER PARK	Region 9	State
CA3301380	SAINT ANTHONY TRAILER PARK	Region 9	State
CA3301380	SAINT ANTHONY TRAILER PARK	Region 9	State
CA3301482	ORTEGA OAKS RV PARK&CAMPGROUND	Region 9	State
CA3301482	ORTEGA OAKS RV PARK&CAMPGROUND	Region 9	State
CA3301482	ORTEGA OAKS RV PARK&CAMPGROUND	Region 9	State
CA3301482	ORTEGA OAKS RV PARK&CAMPGROUND	Region 9	State
CA3301482	ORTEGA OAKS RV PARK&CAMPGROUND	Region 9	State
CA3301528	OAK HAVEN ASSOCIATION	Region 9	State
CA3301529	RAMONA WATER COMPANY	Region 9	State
CA3301800	STONEWOOD CANYON ESTATES	Region 9	State
CA3303100	OASIS GARDENS WATER CO.	Region 9	State
CA3303100	OASIS GARDENS WATER CO.	Region 9	State
CA3400103	B & W RESORT MARINA	Region 9	State
CA3400103	B & W RESORT MARINA	Region 9	State
CA3400130	THE COURTLAND GROUP	Region 9	State
CA3400137	LINCOLN CHAN-HOME RANCH	Region 9	State
CA3400138	LOCKE WATER WORKS CO [SWS]	Region 9	State
CA3400138	LOCKE WATER WORKS CO [SWS]	Region 9	State
CA3400138	LOCKE WATER WORKS CO [SWS]	Region 9	State
CA3400138	LOCKE WATER WORKS CO [SWS]	Region 9	State
CA3400149	RANCHO MARINA	Region 9	State
CA3400149	RANCHO MARINA	Region 9	State
CA3400149	RANCHO MARINA	Region 9	State
CA3400149	RANCHO MARINA	Region 9	State
CA3400164	VIEIRA'S RESORT, INC	Region 9	State
CA3400164	VIEIRA'S RESORT, INC	Region 9	State
CA3400164	VIEIRA'S RESORT, INC	Region 9	State
CA3400164	VIEIRA'S RESORT, INC	Region 9	State
CA3400164	VIEIRA'S RESORT, INC	Region 9	State
CA3400332	OXBOW MARINA (SWS)	Region 9	State
CA3400332	OXBOW MARINA (SWS)	Region 9	State
CA3400332	OXBOW MARINA (SWS)	Region 9	State
CA3400332	OXBOW MARINA (SWS)	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system

Ground water	501-3,300	501-1,000	657
Ground water	<=500	101-500	250
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Surface water	501-3,300	1,001-3,300	1,891
Ground water	<=500	101-500	325
Ground water	<=500	101-500	325
Ground water	<=500	<=100	50
Ground water	<=500	101-500	300
Ground water	<=500	101-500	300
Ground water	<=500	101-500	300
Ground water	<=500	101-500	300
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Ground water	<=500	<=100	89
Ground water	<=500	101-500	250
Ground water	<=500	<=100	40
Ground water	<=500	101-500	314
Ground water	<=500	101-500	314
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	40
Ground water	<=500	<=100	33
Ground water	<=500	<=100	80
Ground water	<=500	<=100	80
Ground water	<=500	<=100	80
Ground water	<=500	<=100	80
Ground water	<=500	101-500	250
Ground water	<=500	101-500	250
Ground water	<=500	101-500	250
Ground water	<=500	101-500	250
Ground water	<=500	101-500	150
Ground water	<=500	101-500	150
Ground water	<=500	101-500	150
Ground water	<=500	101-500	150
Ground water	<=500	101-500	150
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200

Local government	-	N	9702017
Private	-	N	1200011
Local government	-	N	1400007
Local government	-	N	1400009
Local government	-	N	1400010
Local government	-	N	1400011
Local government	-	N	1400006
Local government	-	N	1400012
Local government	-	N	602022
Private	-	N	1202031
Private	-	N	1202032
Private	-	N	1500017
Private	-	N	1600045
Private	-	N	1600046
Private	-	N	1600047
Private	-	N	1600048
Private	-	N	1400036
Private	-	N	1600041
Private	-	N	1500035
Private	-	N	1600037
Private	-	N	1600042
Private	-	N	1600005
Private	-	N	1600052
Private	-	N	1600004
Private	-	N	1600009
Private	-	N	1600008
Private	-	N	1600006
Private	-	N	1600003
Private	-	N	1600016
Private	-	N	1600010
Private	-	N	1600045
Private	-	N	1500043
Private	-	N	1600046
Private	-	N	1600047
Private	-	N	1600034
Private	-	N	1600033
Private	-	N	1600032
Private	-	N	1600037
Private	-	N	1600065
Private	-	N	1600063
Private	-	N	1600064
Private	-	N	1600062
Private	-	N	1600061
Private	-	N	1600040
Private	-	N	1600041
Private	-	N	1600043
Private	-	N	1600042

Combined Uranium
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Stage 1 Disinfectants and Disinfection Byproducts Rule
Arsenic
Arsenic
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Combined Uranium
Arsenic
Arsenic
Arsenic
Combined Uranium
Coliform (TCR)
Nitrate
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic

Radionuclides	2	22.7
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	21 -	
Total Coliform Rule	22 -	
Stage 1 Disinfectants and Disinfection Byproducts Rule	12 -	
Arsenic	2	0.012
Arsenic	2	0.011
Total Coliform Rule	21 -	
Arsenic	2	0.021
Arsenic	2	0.021
Arsenic	2	0.022
Arsenic	2	0.021
Radionuclides	2	34.65
Arsenic	2	0.015
Arsenic	2	0.014
Arsenic	2	0.013
Radionuclides	2	38
Total Coliform Rule	22 -	
Nitrates	2	12
Total Coliform Rule	22 -	
Arsenic	2	0.011
Arsenic	2	0.011
Arsenic	2	0.033
Arsenic	2	0.033
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Arsenic	2	0.0303
Arsenic	2	0.031
Arsenic	2	0.0297
Arsenic	2	0.028
Arsenic	2	0.0317
Arsenic	2	0.03
Arsenic	2	0.026925
Arsenic	2	0.033
Arsenic	2	0.02575
Arsenic	2	0.02575
Arsenic	2	0.02525
Arsenic	2	0.029
Arsenic	2	0.026
Arsenic	2	0.02475
Arsenic	2	0.02375
Arsenic	2	0.027
Arsenic	2	0.0235

Picocuries per Liter	1-Apr-16	30-Jun-16	-
-	1-Jul-15	31-Jul-15	-
-	1-Aug-15	31-Aug-15	-
-	1-Sep-15	30-Sep-15	-
-	1-Nov-15	30-Nov-15	-
-	1-May-16	31-May-16	-
-	1-Jul-15	31-Jul-15	-
-	1-Jun-16	30-Jun-16	-
-	1-Apr-06	-	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Nov-15	30-Nov-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Jun-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jun-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Picocuries per Liter	1-Apr-16	30-Jun-16	-
-	1-Apr-16	30-Apr-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Dec-15	31-Dec-15	-
-	1-Jan-16	31-Jan-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-

Y	1	657	12	7884	340
Y	1	250	1	250	110
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	1	25	6	150	110
Y	1	1891	12	22692	210
Y	-	-	-	-	332
Y	1	325	6	1950	332
Y	1	50	1	50	110
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	300	12	3600	332
Y	-	-	-	-	340
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	25	9	225	340
Y	1	89	1	89	110
Y	1	250	3	750	331
Y	1	40	3	120	110
Y	1	314	6	1884	332
Y	-	-	-	-	332
Y	1	100	6	600	332
Y	-	-	-	-	332
Y	1	40	1	40	110
Y	1	33	1	33	110
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	80	12	960	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	250	12	3000	332
Y	1	150	12	1800	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	200	12	2400	332
Y	-	-	-	-	332

MCL	-
MCL	1200197
MCL	1400216
MCL	1400218
MCL	1400219
MCL	1400220
MCL	1400215
MCL	-
TT	602042
MCL	9502007
MCL	9502013
MCL	1603930
MCL	1203407
MCL	1203407
MCL	1203407
MCL	1203407
MCL	-
MCL	1203411
MCL	1203411
MCL	1203411
MCL	1203411
MCL	1603970
MCL	1103394
MCL	-
MCL	1603958
MCL	1603958
MCL	1600761
MCL	1600761
MCL	1600749
MCL	1600752
MCL	1600742
MCL	900365
MCL	1600742
MCL	1600742
MCL	1600778
MCL	1400665
MCL	1400665
MCL	1400665
MCL	1600740
MCL	1600740
MCL	1600740
MCL	1600740
MCL	900372
MCL	900368
MCL	1600744
MCL	1600744
MCL	1600744

CA3400335	HOLIDAY MOBILE VILLAGE	Region 9	State
CA3400433	EDGEWATER MOBILE HOME PARK	Region 9	State
CA3400433	EDGEWATER MOBILE HOME PARK	Region 9	State
CA3400433	EDGEWATER MOBILE HOME PARK	Region 9	State
CA3400433	EDGEWATER MOBILE HOME PARK	Region 9	State
CA3500579	VINEYARD ESTATES MWC	Region 9	State
CA3500579	VINEYARD ESTATES MWC	Region 9	State
CA3500904	HOLLISTER RANCH ESTATES	Region 9	State
CA3500904	HOLLISTER RANCH ESTATES	Region 9	State
CA3500923	FAIRVIEW ROAD WATER SYSTEM	Region 9	State
CA3500923	FAIRVIEW ROAD WATER SYSTEM	Region 9	State
CA3600009	APPLE VALLEY HEIGHTS CWD	Region 9	State
CA3600012	APPLE VALLEY VIEW MWC	Region 9	State
CA3600022	BAKER COMMUNITY SERVICES DISTRICT	Region 9	State
CA3600025	BAR-LEN MWC	Region 9	State
CA3600114	CSA 70 W-3 HACIENDA	Region 9	State
CA3600139	JUBILEE MWC	Region 9	State
CA3600196	CSA 70 W-4 PIONEERTOWN	Region 9	State
CA3600196	CSA 70 W-4 PIONEERTOWN	Region 9	State
CA3600226	CSA 70-F MORONGO	Region 9	State
CA3601015	IRONWOOD CAMP	Region 9	State
CA3601015	IRONWOOD CAMP	Region 9	State
CA3610017	HAVASU WC	Region 9	State
CA3610030	MARIANA RANCHOS CWD	Region 9	State
CA3610033	MT BALDY HOMEOWNERS ASSN.	Region 9	State
CA3700291	OCOTILLO OASIS MOBILE HOME PARK	Region 9	State
CA3700291	OCOTILLO OASIS MOBILE HOME PARK	Region 9	State
CA3700291	OCOTILLO OASIS MOBILE HOME PARK	Region 9	State
CA3700291	OCOTILLO OASIS MOBILE HOME PARK	Region 9	State
CA3700897	GUATAY MUTUAL BENEFIT CORPORATION	Region 9	State
CA3700897	GUATAY MUTUAL BENEFIT CORPORATION	Region 9	State
CA3700918	RANCHO SANTA TERESA MW CO.	Region 9	State
CA3700918	RANCHO SANTA TERESA MW CO.	Region 9	State
CA3700918	RANCHO SANTA TERESA MW CO.	Region 9	State
CA3700918	RANCHO SANTA TERESA MW CO.	Region 9	State
CA3700918	RANCHO SANTA TERESA MW CO.	Region 9	State
CA3700934	PAUMA VALLEY MUTUAL WATER COMPANY	Region 9	State
CA3700934	PAUMA VALLEY MUTUAL WATER COMPANY	Region 9	State
CA3700936	RANCHO ESTATES MUTUAL WATER CO.	Region 9	State
CA3700936	RANCHO ESTATES MUTUAL WATER CO.	Region 9	State
CA3700962	OAKVALE PARK	Region 9	State
CA3700962	OAKVALE PARK	Region 9	State
CA3701341	QUIET OAKS MOBILE HOME PARK	Region 9	State
CA3701341	QUIET OAKS MOBILE HOME PARK	Region 9	State
CA3701341	QUIET OAKS MOBILE HOME PARK	Region 9	State
CA3701341	QUIET OAKS MOBILE HOME PARK	Region 9	State
CA3701793	TWIN LAKES RESORT	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system

Ground water	<=500	101-500	200
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	101-500	150
Ground water	<=500	101-500	150
Ground water	<=500	101-500	150
Ground water	<=500	101-500	150
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	501-3,300	501-1,000	917
Ground water	<=500	101-500	275
Ground water	501-3,300	501-1,000	1,000
Ground water	<=500	101-500	124
Ground water	501-3,300	501-1,000	695
Ground water	501-3,300	501-1,000	855
Ground water	501-3,300	501-1,000	625
Ground water	501-3,300	501-1,000	625
Ground water	<=500	101-500	450
Ground water	501-3,300	501-1,000	1,000
Ground water	501-3,300	501-1,000	1,000
Surface water	<=500	101-500	361
Ground water	501-3,300	1,001-3,300	1,470
Ground water	<=500	101-500	350
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	95
Ground water	<=500	<=100	95
Ground water	<=500	<=100	95
Ground water	<=500	<=100	95
Ground water	<=500	<=100	95
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	200

Private	-	N	1600004
Private	-	N	1500030
Private	-	N	1600031
Private	-	N	1600032
Private	-	N	1600033
Private	-	N	9805005
Private	-	N	9805006
Private	-	N	9905011
Private	-	N	9905012
Local government	-	N	1205020
Local government	-	N	1205019
Local government	-	N	9813002
Private	-	N	1600008
Local government	-	N	1
Private	-	N	1600017
Local government	-	N	1600019
Private	-	N	1500003
Local government	-	N	1600043
Local government	-	N	1600042
Local government	-	N	1600021
Private	-	N	1600030
Private	-	N	1600029
Private	-	N	9113002
Local government	-	N	9613004
Private	-	N	9713005
Private	-	N	1505146
Private	-	N	1505189
Private	-	N	1605267
Private	-	N	1605303
Private	-	N	1505149
Private	-	N	1605287
Private	-	N	1505148
Private	-	N	1605294
Private	-	N	1605269
Private	-	N	1505186
Private	-	N	1505139
Private	-	N	1605277
Private	-	N	1605289
Private	-	N	1605276
Private	-	N	1605293
Private	-	N	1605288
Private	-	N	1605278
Private	-	N	1505185
Private	-	N	1505145
Private	-	N	1605290
Private	-	N	1605268
Private	-	N	1605300

Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Combined Uranium
Combined Uranium
Asbestos
Asbestos
Coliform (TCR)
Fluoride
Coliform (TCR)
Arsenic
Combined Uranium
Coliform (TCR)
Fluoride
Arsenic
Combined Uranium
Fluoride
Arsenic
TTHM
Coliform (TCR)
Coliform (TCR)
Fluoride
Fluoride
Fluoride
Fluoride
Combined Uranium
Combined Uranium
Combined Uranium
Combined Uranium
Combined Uranium
Combined Uranium
Coliform (TCR)
Nitrate
Nitrate
Nitrate
Nitrate
Combined Uranium
Combined Uranium
Nitrate
Nitrate
Nitrate
Nitrate
Arsenic

Total Coliform Rule	22	-
Arsenic	1	0.03772
Arsenic	2	0.038
Arsenic	2	0.035
Arsenic	2	0.0365
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Radionuclides	2	22
Radionuclides	2	25
Inorganic Chemicals	2	29.5
Inorganic Chemicals	2	36
Total Coliform Rule	22	-
Inorganic Chemicals	2	2.7
Total Coliform Rule	22	-
Arsenic	2	15
Radionuclides	2	24
Total Coliform Rule	22	-
Inorganic Chemicals	2	5.4
Arsenic	2	67.8
Radionuclides	2	36.5
Inorganic Chemicals	2	5
Arsenic	2	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.094
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Inorganic Chemicals	2	5.11
Inorganic Chemicals	2	4.63
Inorganic Chemicals	2	5.21
Inorganic Chemicals	2	4.66
Radionuclides	2	20.5
Radionuclides	2	24
Radionuclides	2	35.22
Radionuclides	2	45.52
Radionuclides	2	41.93
Radionuclides	2	37.55
Total Coliform Rule	22	-
Nitrates	1	14.5
Nitrates	1	14.8
Nitrates	1	15
Nitrates	1	14.2
Radionuclides	2	89.4
Radionuclides	2	113
Nitrates	1	57
Nitrates	1	51
Nitrates	1	15
Nitrates	1	14
Arsenic	2	0.0116

-	1-Jul-15	31-Jul-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
-	1-Oct-15	31-Oct-15	-
-	1-May-16	31-May-16	-
Picocuries per Liter	1-Oct-15	31-Dec-15	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Million Fibers per Liter	1-Apr-16	30-Jun-16	-
Million Fibers per Liter	1-Jan-16	31-Mar-16	-
-	1-May-16	31-May-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-May-16	31-May-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
-	1-Jul-15	31-Jul-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Jul-15	31-Jul-15	8-Sep-15
-	1-Feb-16	29-Feb-16	16-May-16
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Oct-15	31-Dec-15	-
-	1-Aug-15	31-Aug-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-

Y	1	200	1	200	110
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	40	12	480	332
Y	-	-	-	-	110
Y	1	150	2	300	110
Y	-	-	-	-	340
Y	1	150	6	900	340
Y	1	40	6	240	333
Y	-	-	-	-	333
Y	1	917	1	917	110
Y	1	275	3	825	333
Y	1	1000	1	1000	110
Y	1	124	3	372	332
Y	1	695	3	2085	340
Y	1	855	1	855	110
Y	1	625	3	1875	333
Y	-	-	-	-	332
Y	1	450	3	1350	340
Y	1	1000	3	3000	333
Y	-	-	-	-	332
Y	1	361	3	1083	220
Y	1	1470	3	4410	110
Y	1	350	4	1400	110
Y	-	-	-	-	333
Y	-	-	-	-	333
Y	-	-	-	-	333
Y	1	100	12	1200	333
Y	-	-	-	-	340
Y	1	100	6	600	340
Y	-	-	-	-	340
Y	1	95	12	1140	340
Y	-	-	-	-	340
Y	-	-	-	-	340
Y	-	-	-	-	110
Y	-	-	-	-	331
Y	1	120	6	720	331
Y	-	-	-	-	331
Y	1	200	6	1200	331
Y	1	100	6	600	340
Y	-	-	-	-	340
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	1	120	12	1440	331
Y	-	-	-	-	331
Y	1	200	3	600	332

MCL		1600713
MCL		800362
MCL		1600746
MCL		1600746
MCL		1600746
MCL		9805009
MCL		9805010
MCL		9905002
MCL		9905002
MCL		1205016
MCL		1205016
MCL		1313027
MCL	-	
MCL		1
MCL	-	
MCL	-	
MCL		1500218
MCL	#PWS-AOC-2016-6000	
MCL	#PWS-AOC-2016-6000	
MCL	-	
MCL	-	
MCL	-	
MCL		9913012
MCL		9813018
MCL		9813013
MCL		1506062
MCL		1506062
MCL		1506062
MCL		1506062
MCL		1506063
MCL		1506063
MCL		1506064
MCL		1506064
MCL		1506064
MCL		1506064
MCL		1506091
MCL		1606133
MCL		1606133
MCL		1606132
MCL		1606132
MCL		1506134
MCL		1506134
MCL		1506066
MCL		1506066
MCL		1506066
MCL		1506066
MCL		1606147

CA3701995	WILLOWSIDE TERRACE WATER ASSOCIATION	Region 9	State
CA3701995	WILLOWSIDE TERRACE WATER ASSOCIATION	Region 9	State
CA3701995	WILLOWSIDE TERRACE WATER ASSOCIATION	Region 9	State
CA3702754	RANCHO CORRIDO RV RESORT	Region 9	State
CA3702754	RANCHO CORRIDO RV RESORT	Region 9	State
CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT	Region 9	State
CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT	Region 9	State
CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT	Region 9	State
CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT	Region 9	State
CA3900523	MORADA MANOR WATER SYSTEM	Region 9	State
CA3900523	MORADA MANOR WATER SYSTEM	Region 9	State
CA3900579	CENTURY MOBILE HOME PARK	Region 9	State
CA3900579	CENTURY MOBILE HOME PARK	Region 9	State
CA3900602	TAHAMA VILLAGE MOBILE HOME PARK	Region 9	State
CA3900649	GLENWOOD MOBILE HOME PARK	Region 9	State
CA3900649	GLENWOOD MOBILE HOME PARK	Region 9	State
CA3900649	GLENWOOD MOBILE HOME PARK	Region 9	State
CA3900664	NEW HOPE LANDING GENERAL STORE	Region 9	State
CA3900726	BENTLEY TRAILER COURT	Region 9	State
CA3900762	RIVERSIDE MOBILE HOME PARK	Region 9	State
CA3901213	AVALOS, SILVIA	Region 9	State
CA3901213	AVALOS, SILVIA	Region 9	State
CA3901213	AVALOS, SILVIA	Region 9	State
CA3901217	HAYNES BOARD & CARE HOME	Region 9	State
CA3901304	BROOKSIDE MEADOWS ESTATE	Region 9	State
CA3901304	BROOKSIDE MEADOWS ESTATE	Region 9	State
CA3901304	BROOKSIDE MEADOWS ESTATE	Region 9	State
CA3910020	STOCKTON VERDE MOBILE HOME PARK	Region 9	State
CA3910022	LITTLE POTATO SLOUGH MUTUAL	Region 9	State
CA4010027	NACIMIENTO WATER COMPANY	Region 9	State
CA4010027	NACIMIENTO WATER COMPANY	Region 9	State
CA4100512	LOMA MAR MUTUAL	Region 9	State
CA4100583	BIANCHI FLOWERS INC	Region 9	State
CA4100583	BIANCHI FLOWERS INC	Region 9	State
CA4100583	BIANCHI FLOWERS INC	Region 9	State
CA4200578	PAINTED CAVE MWC	Region 9	State
CA4200822	SANTA RITA WATER CO	Region 9	State
CA4300571	SULLIVAN MUTUAL WATER	Region 9	State
CA4300578	ANGELO LANE WATER COMPANY	Region 9	State
CA4300630	FOOTHILL MUTUAL WATER	Region 9	State
CA4300978	BRUSH AND OLD WELL MUTUAL WATER COMPANY	Region 9	State
CA4400608	FOREST SPRINGS	Region 9	State
CA4400608	FOREST SPRINGS	Region 9	State
CA4400608	FOREST SPRINGS	Region 9	State
CA4400608	FOREST SPRINGS	Region 9	State
CA4400617	SUMMIT WEST MUTUAL WATER CO.	Region 9	State
CA4400631	LAS CUMBRES MUTUAL WATER CO	Region 9	State

California	Active	-	Community water system
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California	Active	-	Community water system

Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	101-500	350
Ground water	<=500	101-500	350
Ground water	501-3,300	501-1,000	870
Ground water	501-3,300	501-1,000	870
Ground water	501-3,300	501-1,000	870
Ground water	501-3,300	501-1,000	870
Ground water	<=500	101-500	109
Ground water	<=500	101-500	109
Ground water	<=500	<=100	50
Ground water	<=500	<=100	50
Ground water	<=500	101-500	200
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	101-500	125
Ground water	<=500	<=100	84
Ground water	<=500	<=100	55
Ground water	<=500	<=100	30
Ground water	<=500	<=100	30
Ground water	<=500	<=100	30
Ground water	<=500	<=100	41
Ground water	<=500	<=100	39
Ground water	<=500	<=100	39
Ground water	<=500	<=100	39
Ground water	501-3,300	501-1,000	571
Surface water	<=500	101-500	350
Surface water	<=500	101-500	290
Surface water	<=500	101-500	290
Surface water	<=500	<=100	65
Ground water	<=500	<=100	65
Ground water	<=500	<=100	65
Ground water	<=500	<=100	65
Ground water	<=500	101-500	243
Ground water	<=500	<=100	66
Ground water	<=500	<=100	64
Ground water	<=500	<=100	52
Ground water	<=500	<=100	36
Surface water purchased	<=500	<=100	70
Surface water	<=500	101-500	385
Surface water	<=500	101-500	385
Surface water	<=500	101-500	385
Surface water	<=500	101-500	385
Surface water	<=500	101-500	400
Groundwater under influence of surface water	<=500	101-500	337

Private	-	N	1505144
Private	-	N	1605270
Private	-	N	1605284
Private	-	N	1605292
Private	-	N	1605279
Local government	-	N	9814010
Local government	-	N	9814011
Local government	-	N	9814008
Local government	-	N	9814009
Local government	-	N	1600011
Local government	-	N	1600010
Private	-	N	1600037
Private	-	N	1600036
Private	-	N	1600007
Private	-	N	1600038
Private	-	N	1600036
Private	-	N	1600037
Private	-	N	1600004
Private	-	N	1600010
Private	-	N	1600008
Private	-	N	1600031
Private	-	N	1600032
Private	-	N	1600033
Private	-	N	1600008
Private	-	N	1600015
Private	-	N	1600012
Private	-	N	1600013
Private	-	N	1310010
Private	-	N	510007
Private	-	N	9906011
Private	-	N	9906013
Private	-	N	9700016
Private	-	N	9600004
Private	-	N	9600002
Private	-	N	9600003
Private	-	N	1600022
Private	-	N	1500002
Private	-	N	817003
Private	-	N	9705007
Private	-	N	9805005
Private	-	N	117003
Private	-	N	1200007
Private	-	N	1200005
Private	-	N	1500898
Private	-	N	1500806
Private	-	N	9799999
Private	-	N	1200009

Nitrate
Nitrate
Nitrate
Nitrate
Nitrate
Combined Uranium
Combined Uranium
Combined Uranium
Combined Uranium
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Coliform (TCR)
Nitrate
Nitrate-Nitrite
Nitrate-Nitrite
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Stage 1 Disinfectants and Disinfection Byproducts Rule
Total Haloacetic Acids (HAA5)
Total Haloacetic Acids (HAA5)
TTHM
TTHM
Nitrite
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Nitrate
Coliform (TCR)
Surface Water Treatment Rule
Interim Enhanced Surfsce Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule

Nitrates	1	57
Nitrates	1	14.3
Nitrates	1	12
Nitrates	1	11
Nitrates	1	13.4
Radionuclides	2	22
Radionuclides	2	22
Radionuclides	2	23
Radionuclides	2	24
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Arsenic	2	14
Arsenic	2	13
Total Coliform Rule	22 -	
Nitrates	1	11.3
Nitrates	1	11.5
Nitrates	1	11.9
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Arsenic	2	17
Arsenic	2	13
Arsenic	2	13
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Stage 1 Disinfectants and Disinfection Byproducts Rule	12 -	
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.065
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.066
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.084
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.146
Nitrates	1	1.54
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Nitrates	2	56
Total Coliform Rule	22 -	
Surface Water Treatment Rule	42 -	
Long Term 1 Enhanced Surface Water Treatment Rule	37 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42 -	
Surface Water Treatment Rule	42	0
Surface Water Treatment Rule	42 -	

Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Oct-15	31-Dec-15	-
-	1-Feb-16	29-Feb-16	-
-	1-Dec-15	31-Dec-15	8-Feb-16
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Jul-15	31-Jul-15	5-Aug-15
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Feb-16	29-Feb-16	17-Feb-16
-	1-Sep-15	30-Sep-15	21-Oct-15
-	1-Mar-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Dec-15	31-Dec-15	8-Feb-16
-	1-Jan-16	31-Jan-16	26-Feb-16
-	1-Jul-15	31-Jul-15	30-Sep-15
-	1-Dec-15	31-Dec-15	26-Feb-16
-	1-Oct-12	-	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Dec-15	31-Dec-15	-
-	1-Mar-16	31-Mar-16	-
-	1-Apr-16	30-Apr-16	-
-	1-Jun-16	30-Jun-16	-
-	1-Sep-15	30-Sep-15	-
-	1-Dec-15	31-Dec-15	-
-	1-Apr-16	30-Apr-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Sep-15	30-Sep-15	-
-	1-Mar-12	-	-
-	1-Mar-12	-	-
-	1-Jun-15	-	-
-	1-Nov-14	-	-
-	1-Jan-92	-	-
-	1-Mar-12	-	-

Y	-	-	-	-	331
Y	-	-	-	-	331
Y	1	100	9	900	331
Y	1	350	6	2100	331
Y	-	-	-	-	331
Y	-	-	-	-	340
Y	1	870	12	10440	340
Y	-	-	-	-	340
Y	-	-	-	-	340
Y	1	109	3	327	110
Y	-	-	-	-	110
Y	1	50	6	300	332
Y	-	-	-	-	332
Y	1	200	2	400	110
Y	1	100	9	900	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	1	125	1	125	110
Y	1	84	2	168	110
Y	1	55	1	55	110
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	30	9	270	332
Y	1	41	3	123	110
Y	1	39	6	234	110
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	1	571	12	6852	210
Y	1	350	3	1050	220
Y	-	-	-	-	220
Y	1	290	6	1740	220
Y	1	65	3	195	220
Y	1	65	3	195	331
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	1	243	1	243	110
Y	1	66	1	66	110
Y	1	64	1	64	110
Y	1	52	1	52	110
Y	1	36	3	108	331
Y	1	70	1	70	110
Y	-	-	-	-	121
Y	-	-	-	-	122
Y	1	385	12	4620	121
Y	-	-	-	-	121
Y	1	400	12	4800	121
Y	-	-	-	-	121

MCL		1506074
MCL		1506074
MCL		1506074
MCL		1606142
MCL		1606135
MCL		114005
MCL		114005
MCL		114005
MCL		114005
MCL		1602999
MCL		1602989
MCL		1202508
MCL		1202508
MCL		1602925
MCL		1202518
MCL		1202518
MCL		1202518
MCL		1602993
MCL		1602965
MCL	-	
MCL		1202512
MCL		1202512
MCL		1202512
MCL		1602990
MCL		1603022
MCL		1602930
MCL		1603022
TT		1310019
MCL		9910003
MCL		9706021
MCL		9706024
MCL	-	
MCL		600104
MCL		600102
MCL		600103
MCL		1600689
MCL	-	
MCL		9417003
MCL	-	
MCL		9917010
MCL		9717003
TT		1200744
TT		1200744
TT	-	
TT	-	
TT	-	
TT	-	

CA4400631	LAS CUMBRES MUTUAL WATER CO	Region 9	State
CA4400631	LAS CUMBRES MUTUAL WATER CO	Region 9	State
CA4410016	FOREST LAKES MWC	Region 9	State
CA4410301	CSP - BIG BASIN STATE PARK	Region 9	State
CA4410301	CSP - BIG BASIN STATE PARK	Region 9	State
CA4410301	CSP - BIG BASIN STATE PARK	Region 9	State
CA4410301	CSP - BIG BASIN STATE PARK	Region 9	State
CA4500006	SHASTA CSA - SUGARLOAF, #2	Region 9	State
CA4500018	SALT CREEK SUMMER HOMES	Region 9	State
CA4500062	LONE TREE MOBILE HOME PARK	Region 9	State
CA4500093	RED HILL MOBILEHOME PARK	Region 9	State
CA4500254	ANDERSON PARK VILLAGE	Region 9	State
CA4500317	SHASTA CSA - FRENCH GULCH, #11	Region 9	State
CA4600012	ALLEGHANY COUNTY W.D.	Region 9	State
CA4600019	SIERRA CO. W.W.D #1 CALPINE	Region 9	State
CA4600019	SIERRA CO. W.W.D #1 CALPINE	Region 9	State
CA4600019	SIERRA CO. W.W.D #1 CALPINE	Region 9	State
CA4600019	SIERRA CO. W.W.D #1 CALPINE	Region 9	State
CA4700528	SISKIYOU CO. ROLLING HILLS MWC	Region 9	State
CA4700542	ABRAMS LAKE MOBILE ESTATES	Region 9	State
CA4700542	ABRAMS LAKE MOBILE ESTATES	Region 9	State
CA4700542	ABRAMS LAKE MOBILE ESTATES	Region 9	State
CA4700626	COVE MOBILE VILLA	Region 9	State
CA4700626	COVE MOBILE VILLA	Region 9	State
CA4710013	LAKE SHASTINA C.S.D	Region 9	State
CA4900549	SONOMA COUNTY CSA 41-FREESTONE	Region 9	State
CA4900549	SONOMA COUNTY CSA 41-FREESTONE	Region 9	State
CA4900568	VALLEY FORD WATER ASSOCIATION	Region 9	State
CA4900575	LOCH HAVEN MUTUAL WATER COMPANY	Region 9	State
CA4900575	LOCH HAVEN MUTUAL WATER COMPANY	Region 9	State
CA4900575	LOCH HAVEN MUTUAL WATER COMPANY	Region 9	State
CA4900575	LOCH HAVEN MUTUAL WATER COMPANY	Region 9	State
CA4900575	LOCH HAVEN MUTUAL WATER COMPANY	Region 9	State
CA4900584	TIMBER COVE COUNTY WATER DISTRICT	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State
CA4900640	SONOMA COUNTY MUTUAL WATER COMPANY	Region 9	State

California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system

Groundwater under influence of surface water	<=500	101-500	337
Groundwater under influence of surface water	<=500	101-500	337
Ground water	501-3,300	1,001-3,300	1,200
Surface water	501-3,300	1,001-3,300	3,029
Surface water	501-3,300	1,001-3,300	3,029
Surface water	501-3,300	1,001-3,300	3,029
Surface water	501-3,300	1,001-3,300	3,029
Surface water	<=500	101-500	160
Ground water	<=500	101-500	136
Ground water	<=500	<=100	92
Ground water	<=500	<=100	45
Ground water	<=500	101-500	110
Surface water	<=500	101-500	277
Surface water	<=500	<=100	80
Ground water	<=500	101-500	225
Ground water	<=500	101-500	225
Ground water	<=500	101-500	225
Ground water	<=500	101-500	225
Ground water	<=500	101-500	300
Ground water	<=500	101-500	135
Ground water	<=500	101-500	135
Ground water	<=500	101-500	135
Ground water	<=500	101-500	128
Ground water	<=500	101-500	128
Ground water	501-3,300	1,001-3,300	2,400
Surface water	<=500	<=100	78
Surface water	<=500	<=100	78
Ground water	<=500	<=100	40
Ground water	<=500	<=100	42
Ground water	<=500	<=100	42
Ground water	<=500	<=100	42
Ground water	<=500	<=100	42
Ground water	<=500	<=100	42
Surface water	<=500	101-500	113
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40
Ground water	<=500	<=100	40

Private	-	N	1500808
Private	-	N	1500900
Private	-	N	9305002
State government	-	N	1205018
State government	-	N	1205019
State government	-	N	1205017
State government	-	N	1205016
Local government	-	N	1200002
Private	-	N	1400002
Private	-	N	1100002
Private	-	N	1000002
Private	-	N	1000002
Local government	-	N	500006
Local government	-	N	702003
Local government	-	N	1202031
Local government	-	N	1202029
Local government	-	N	1202030
Local government	-	N	1202028
Private	-	N	9401004
Private	-	N	9301005
Private	-	N	9301007
Private	-	N	9301006
Private	-	N	9601005
Private	-	N	9601006
Private	-	N	9501002
Local government	-	N	9803012
Local government	-	N	9803013
Private	-	N	9918017
Private	-	N	9803019
Private	-	N	9803021
Private	-	N	9803022
Private	-	N	9803023
Private	-	N	9803024
Local government	-	N	9703004
Private	-	N	9803013
Private	-	N	9803014
Private	-	N	9803015
Private	-	N	1218007
Private	-	N	9803004
Private	-	N	9803005
Private	-	N	9803006
Private	-	N	9803007
Private	-	N	9803008
Private	-	N	9803009
Private	-	N	9803010
Private	-	N	9803011
Private	-	N	9803012

Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
TTHM
TTHM
TTHM
TTHM
Long Term 2 Enhanced Surface Water Treatment Rule
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Total Haloacetic Acids (HAA5)
Lead
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Total Haloacetic Acids (HAA5)
Total Haloacetic Acids (HAA5)
Nitrate
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
TTHM
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule
Surface Water Treatment Rule

Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.229
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.222
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.187
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.215
Long Term 2 Enhanced Surface Water Treatment Rule	42	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	120.4
Lead and Copper Rule	63	-
Arsenic	2	21.5
Arsenic	2	0.021
Arsenic	2	0.02
Arsenic	2	0.022
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	21	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.062
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.0787
Nitrates	1	18
Total Coliform Rule	22	-
Arsenic	2	0.014
Arsenic	2	0.012
Arsenic	2	0.012
Arsenic	2	12.5
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.08475
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-
Surface Water Treatment Rule	42	-

-	1-Nov-14	-	-
-	1-Jun-15	-	-
-	4-Jul-15	-	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	17-Jul-15	-	-
-	1-Jul-15	31-Jul-15	-
-	1-Jun-16	30-Jun-16	-
-	1-Apr-16	30-Apr-16	-
-	1-Jul-15	31-Jul-15	-
Micrograms per Liter	1-Oct-15	31-Dec-15	-
-	21-Aug-07	-	-
Micrograms per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Jun-16	30-Jun-16	-
-	1-Jul-15	31-Jul-15	-
-	1-Apr-16	30-Apr-16	-
-	1-Aug-15	31-Aug-15	-
-	1-Sep-15	30-Sep-15	-
-	1-Nov-15	30-Nov-15	-
-	1-Sep-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	1-Jan-16
Milligrams per Liter	1-Oct-15	31-Dec-15	1-Jan-16
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Sep-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Micrograms per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Oct-13	-	-
-	1-Nov-13	-	-
-	1-Dec-13	-	-
-	1-Dec-11	-	-
-	1-Jan-13	-	-
-	1-Feb-13	-	-
-	1-Mar-13	-	-
-	1-Apr-13	-	-
-	1-May-13	-	-
-	1-Jun-13	-	-
-	1-Jul-13	-	-
-	1-Aug-13	-	-
-	1-Sep-13	-	-

Y	-	-	-	-		121
Y		1	337	12	4044	121
Y		1	1200	12	14400	121
Y	-	-	-	-		220
Y		1	3029	12	36348	220
Y	-	-	-	-		220
Y	-	-	-	-		220
Y		1	160	12	1920	123
Y		1	136	1	136	110
Y		1	92	1	92	110
Y		1	45	1	45	110
Y		1	110	1	110	110
Y		1	277	3	831	220
Y		1	80	12	960	350
Y		1	225	12	2700	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	300	1	300	110
Y	-	-	-	-		110
Y		1	135	3	405	110
Y	-	-	-	-		110
Y	-	-	-	-		110
Y		1	128	2	256	110
Y		1	2400	1	2400	110
Y	-	-	-	-		220
Y		1	78	7	546	220
Y		1	40	3	120	331
Y	-	-	-	-		110
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	42	12	504	332
Y		1	113	3	339	220
Y	-	-	-	-		121
Y	-	-	-	-		121
Y		1	40	12	480	121
Y	-	-	-	-		121
Y	-	-	-	-		121
Y	-	-	-	-		121
Y	-	-	-	-		121
Y	-	-	-	-		121
Y	-	-	-	-		121
Y	-	-	-	-		121
Y	-	-	-	-		121
Y	-	-	-	-		121
Y	-	-	-	-		121

TT	-	
TT	-	
TT		9305004
MCL		1205015
MCL		1205015
MCL		1205015
MCL		1205015
TT		1200004
MCL		1400004
MCL		1100003
MCL		1000004
MCL		1000005
MCL		2
TT		1102006
MCL	-	
MCL		9402008
MCL		9402010
MCL		9402007
MCL	-	
MCL		9501012
MCL		9501010
MCL		9501008
MCL		9601006
MCL		9601007
MCL	-	
MCL		9818014
MCL		9818014
MCL		818009
MCL		9818019
MCL		9818018
MCL		9818018
MCL		9818018
MCL		9818018
MCL		9718007
TT		1218005
TT		1218005
TT		1218005
TT		1218005
TT		1218005
TT		1218005
TT		1218005
TT		1218005
TT		1218005
TT		1218005
TT		1218005
TT		1218005
TT		1218005

CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY	Region 9	State
CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY	Region 9	State
CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY	Region 9	State
CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY	Region 9	State
CA4900796	SANTA ROSA MOBILE ESTATES	Region 9	State
CA4900850	BODEGA WATER COMPANY	Region 9	State
CA4900850	BODEGA WATER COMPANY	Region 9	State
CA4900850	BODEGA WATER COMPANY	Region 9	State
CA5000019	RIVERDALE PARK TRACT CSD	Region 9	State
CA5000019	RIVERDALE PARK TRACT CSD	Region 9	State
CA5000019	RIVERDALE PARK TRACT CSD	Region 9	State
CA5000019	RIVERDALE PARK TRACT CSD	Region 9	State
CA5000033	COBLES CORNER	Region 9	State
CA5000033	COBLES CORNER	Region 9	State
CA5000033	COBLES CORNER	Region 9	State
CA5000033	COBLES CORNER	Region 9	State
CA5000051	MOBILE PLAZA PARK	Region 9	State
CA5000051	MOBILE PLAZA PARK	Region 9	State
CA5000051	MOBILE PLAZA PARK	Region 9	State
CA5000051	MOBILE PLAZA PARK	Region 9	State
CA5000077	CERES WEST MHP	Region 9	State
CA5000077	CERES WEST MHP	Region 9	State
CA5000077	CERES WEST MHP	Region 9	State
CA5000077	CERES WEST MHP	Region 9	State
CA5000085	GREEN RUN MOBILE ESTATES	Region 9	State
CA5000085	GREEN RUN MOBILE ESTATES	Region 9	State
CA5000085	GREEN RUN MOBILE ESTATES	Region 9	State
CA5000085	GREEN RUN MOBILE ESTATES	Region 9	State
CA5000086	COUNTRYSIDE MHP	Region 9	State
CA5000086	COUNTRYSIDE MHP	Region 9	State
CA5000086	COUNTRYSIDE MHP	Region 9	State
CA5000086	COUNTRYSIDE MHP	Region 9	State
CA5000090	RIVERVIEW MOBILE HOME ESTATES	Region 9	State
CA5000090	RIVERVIEW MOBILE HOME ESTATES	Region 9	State
CA5000092	OID #49 - GILBERT	Region 9	State
CA5000218	COUNTRY VILLA APTS	Region 9	State
CA5000218	COUNTRY VILLA APTS	Region 9	State
CA5000218	COUNTRY VILLA APTS	Region 9	State
CA5000218	COUNTRY VILLA APTS	Region 9	State
CA5000389	MONTEREY PARK TRACT CSD	Region 9	State
CA5000389	MONTEREY PARK TRACT CSD	Region 9	State
CA5000389	MONTEREY PARK TRACT CSD	Region 9	State
CA5000389	MONTEREY PARK TRACT CSD	Region 9	State
CA5000389	MONTEREY PARK TRACT CSD	Region 9	State
CA5000389	MONTEREY PARK TRACT CSD	Region 9	State
CA5000389	MONTEREY PARK TRACT CSD	Region 9	State
CA5010039	WESTERN HILLS WATER DISTRICT/DIABLO GRAN	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system

Ground water	<=500	<=100	26
Ground water	<=500	<=100	26
Ground water	<=500	<=100	26
Ground water	<=500	<=100	26
Ground water	<=500	101-500	420
Groundwater under influence of surface water	<=500	<=100	77
Groundwater under influence of surface water	<=500	<=100	77
Groundwater under influence of surface water	<=500	<=100	77
Ground water	<=500	101-500	300
Ground water	<=500	101-500	300
Ground water	<=500	101-500	300
Ground water	<=500	101-500	300
Ground water	<=500	<=100	50
Ground water	<=500	<=100	50
Ground water	<=500	<=100	50
Ground water	<=500	<=100	50
Ground water	<=500	101-500	125
Ground water	<=500	101-500	125
Ground water	<=500	101-500	125
Ground water	<=500	101-500	125
Ground water	<=500	101-500	161
Ground water	<=500	101-500	161
Ground water	<=500	101-500	161
Ground water	<=500	101-500	161
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	100
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	<=500	101-500	250
Ground water	<=500	101-500	250
Ground water	<=500	<=100	40
Ground water	<=500	<=100	30
Ground water	<=500	<=100	30
Ground water	<=500	<=100	30
Ground water	<=500	<=100	30
Ground water	<=500	101-500	186
Ground water	<=500	101-500	186
Ground water	<=500	101-500	186
Ground water	<=500	101-500	186
Ground water	<=500	101-500	186
Ground water	<=500	101-500	186
Ground water	<=500	101-500	186
Surface water	501-3,300	1,001-3,300	3,000

Private	-	N	1218036
Private	-	N	1218037
Private	-	N	1218035
Private	-	N	1218034
Private	-	N	9903002
Private	-	N	1218016
Private	-	N	1218014
Private	-	N	1218015
Private	-	N	1680003
Private	-	N	1580001
Private	-	N	1680001
Private	-	N	1680002
Private	-	N	1580003
Private	-	N	1680001
Private	-	N	1680003
Private	-	N	1680002
Private	-	N	1680003
Private	-	N	1680002
Private	-	N	1580004
Private	-	N	1680001
Private	-	N	1580004
Private	-	N	1680001
Private	-	N	1680002
Private	-	N	1680003
Private	-	N	1680003
Private	-	N	1680002
Private	-	N	1680001
Private	-	N	1580004
Private	-	N	1680002
Private	-	N	1680003
Private	-	N	1680001
Private	-	N	1580004
Private	-	N	1680001
Private	-	N	1680002
Local government	-	N	1680001
Private	-	N	1680002
Private	-	N	1680001
Private	-	N	1580004
Private	-	N	1680003
Private	-	N	1680006
Private	-	N	1680005
Private	-	N	1680004
Private	-	N	1680003
Private	-	N	1680002
Private	-	N	1680001
Private	-	N	1580009
Local government	-	N	1010050

Arsenic
Arsenic
Arsenic
Arsenic
Groundwater Rule
TTHM
TTHM
Total Haloacetic Acids (HAA5)
Combined Uranium
Combined Uranium
Combined Uranium
Combined Uranium
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Combined Uranium
Combined Uranium
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Nitrate
Arsenic
Arsenic
Nitrate
Arsenic
Nitrate
Nitrate
TTHM

Arsenic	2	0.053
Arsenic	2	50.5
Arsenic	2	0.052
Arsenic	2	0.048
Ground Water Rule	41	-
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.0955
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.098
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.061
Radionuclides	1	21
Radionuclides	2	23
Radionuclides	2	22
Radionuclides	2	22
Arsenic	2	0.011
Arsenic	2	0.011
Arsenic	2	0.013
Arsenic	2	0.013
Arsenic	2	0.013
Arsenic	2	0.012
Arsenic	2	0.012
Arsenic	2	0.013
Arsenic	2	0.019
Arsenic	2	0.019
Arsenic	2	0.02
Arsenic	2	0.019
Arsenic	2	0.014
Arsenic	2	0.014
Arsenic	2	0.014
Arsenic	2	0.014
Arsenic	2	0.011
Arsenic	2	0.012
Arsenic	2	0.011
Arsenic	2	0.012
Radionuclides	2	21.1
Radionuclides	1	23
Total Coliform Rule	22	-
Arsenic	2	0.022
Arsenic	2	0.022
Arsenic	2	0.021
Arsenic	2	0.021
Nitrates	1	17
Arsenic	2	0.031
Arsenic	2	0.032
Nitrates	1	14
Arsenic	2	0.031
Nitrates	1	54
Nitrates	1	51
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.135

Milligrams per Liter	1-Jan-16	31-Mar-16	-
Micrograms per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Jul-15	31-Jul-15	21-Sep-15
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Apr-16	30-Jun-16	-
Picocuries per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Oct-15	31-Dec-15	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Picocuries per Liter	1-Jan-16	31-Mar-16	-
Picocuries per Liter	1-Apr-16	30-Jun-16	-
-	1-Feb-16	29-Feb-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-

Y	-	-	-	-	332
Y	1	26	12	312	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	420	3	1260	140
Y	1	77	6	462	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	1	300	12	3600	340
Y	-	-	-	-	340
Y	-	-	-	-	340
Y	-	-	-	-	340
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	50	12	600	332
Y	-	-	-	-	332
Y	1	125	12	1500	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	161	12	1932	332
Y	1	100	12	1200	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	60	12	720	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	340
Y	1	250	6	1500	340
Y	1	40	1	40	110
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	30	12	360	332
Y	1	186	12	2232	331
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	331
Y	-	-	-	-	332
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	1	3000	3	9000	220

MCL	918008
MCL	918008
MCL	918008
MCL	918008
TT	9918005
MCL	1318014
MCL	1318014
MCL	1318014
MCL	1680001
MCL	1680001
MCL	1680001
MCL	1680001
MCL	1180001
MCL	1180001
MCL	1180001
MCL	1180001
MCL	1080001
MCL	1080001
MCL	1080001
MCL	1080001
MCL	1380001
MCL	1380001
MCL	1680001
MCL	1680001
MCL	1180001
MCL	1180001
MCL	1180001
MCL	1180001
MCL	1280001
MCL	1280001
MCL	1280001
MCL	1280001
MCL	1680001
MCL	1680001
MCL	1680001
MCL	1380001
MCL	1380001
MCL	1380001
MCL	1380001
MCL	1080001
MCL	1080001
MCL	1080001
MCL	1080001
MCL	1080001
MCL	1080001
MCL	1080001
MCL	1110024

CA5100107	SUTTER CO. WWD#1 (ROBBINS)	Region 9	State
CA5100107	SUTTER CO. WWD#1 (ROBBINS)	Region 9	State
CA5200550	NEW ORCHARD MOBILE HOME PARK LLC	Region 9	State
CA5200550	NEW ORCHARD MOBILE HOME PARK LLC	Region 9	State
CA5201137	MILLSTREAM MOBILE HOME PARK	Region 9	State
CA5201137	MILLSTREAM MOBILE HOME PARK	Region 9	State
CA5210003	LOS MOLINOS COMM. SERVICES DIST.	Region 9	State
CA5210003	LOS MOLINOS COMM. SERVICES DIST.	Region 9	State
CA5304501	SALYER MUTUAL WC (FORMERLY RIVERVIEW AC)	Region 9	State
CA5400504	A & A MHP	Region 9	State
CA5400504	A & A MHP	Region 9	State
CA5400506	NO KAWEAH MUTUAL WATER CO	Region 9	State
CA5400544	ALLENSWORTH CSD	Region 9	State
CA5400544	ALLENSWORTH CSD	Region 9	State
CA5400544	ALLENSWORTH CSD	Region 9	State
CA5400616	LEMON COVE WATER CO	Region 9	State
CA5400616	LEMON COVE WATER CO	Region 9	State
CA5400616	LEMON COVE WATER CO	Region 9	State
CA5400616	LEMON COVE WATER CO	Region 9	State
CA5400651	BEVERLY GRAND MUTUAL WATER	Region 9	State
CA5400651	BEVERLY GRAND MUTUAL WATER	Region 9	State
CA5400651	BEVERLY GRAND MUTUAL WATER	Region 9	State
CA5400651	BEVERLY GRAND MUTUAL WATER	Region 9	State
CA5400655	CENTRAL MUTUAL WATER CO	Region 9	State
CA5400655	CENTRAL MUTUAL WATER CO	Region 9	State
CA5400655	CENTRAL MUTUAL WATER CO	Region 9	State
CA5400655	CENTRAL MUTUAL WATER CO	Region 9	State
CA5400666	DEL ORO GRANDVIEW GARDENS DISTRICT	Region 9	State
CA5400666	DEL ORO GRANDVIEW GARDENS DISTRICT	Region 9	State
CA5400666	DEL ORO GRANDVIEW GARDENS DISTRICT	Region 9	State
CA5400670	TRIPLE R MUTUAL WATER CO	Region 9	State
CA5400670	TRIPLE R MUTUAL WATER CO	Region 9	State
CA5400735	RODRIGUEZ LABOR CAMP	Region 9	State
CA5400735	RODRIGUEZ LABOR CAMP	Region 9	State
CA5400735	RODRIGUEZ LABOR CAMP	Region 9	State
CA5400735	RODRIGUEZ LABOR CAMP	Region 9	State
CA5400744	EAST THREE RIVERS MUTUAL	Region 9	State
CA5400767	DEL ORO EAST PLANO DISTRICT	Region 9	State
CA5400767	DEL ORO EAST PLANO DISTRICT	Region 9	State
CA5400805	SOULTS MUTUAL WATER CO	Region 9	State
CA5400805	SOULTS MUTUAL WATER CO	Region 9	State
CA5400805	SOULTS MUTUAL WATER CO	Region 9	State
CA5400805	SOULTS MUTUAL WATER CO	Region 9	State
CA5400964	SIERRA VISTA ASSN	Region 9	State
CA5400964	SIERRA VISTA ASSN	Region 9	State
CA5400964	SIERRA VISTA ASSN	Region 9	State
CA5400964	SIERRA VISTA ASSN	Region 9	State

California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system

Ground water	<=500	101-500	350
Ground water	<=500	101-500	350
Ground water	<=500	101-500	125
Ground water	<=500	101-500	125
Ground water	<=500	<=100	80
Ground water	<=500	<=100	80
Ground water	501-3,300	1,001-3,300	1,500
Ground water	501-3,300	1,001-3,300	1,500
Surface water	<=500	<=100	85
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Groundwater under influence of surface water	<=500	<=100	75
Ground water	<=500	101-500	400
Ground water	<=500	101-500	400
Ground water	<=500	101-500	400
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	108
Ground water	<=500	101-500	108
Ground water	<=500	101-500	108
Ground water	<=500	101-500	108
Ground water	<=500	101-500	112
Ground water	<=500	101-500	112
Ground water	<=500	101-500	112
Ground water	<=500	101-500	112
Ground water	<=500	101-500	347
Ground water	<=500	101-500	347
Ground water	<=500	101-500	347
Ground water	<=500	101-500	400
Ground water	<=500	101-500	400
Ground water	<=500	101-500	110
Ground water	<=500	101-500	110
Ground water	<=500	101-500	110
Ground water	<=500	101-500	110
Ground water	<=500	<=100	28
Ground water	<=500	<=100	46
Ground water	<=500	<=100	46
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	<=100	44
Ground water	<=500	<=100	44
Ground water	<=500	<=100	44
Ground water	<=500	<=100	44

Local government	-	N	9921014
Local government	-	N	9921013
Private	-	N	1600010
Private	-	N	1600011
Private	-	N	1600012
Private	-	N	1600016
Private	-	N	9821018
Private	-	N	9821019
Private	-	N	9799999
Private	-	N	1100017
Private	-	N	1100016
Private	-	N	1000025
Local government	-	N	1400048
Local government	-	N	1400047
Local government	-	N	1400046
Local government	-	N	9800007
Local government	-	N	9800005
Local government	-	N	9800003
Local government	-	N	9800004
Private	-	N	1400049
Private	-	N	1400051
Private	-	N	1400050
Private	-	N	1400048
Private	-	N	1400039
Private	-	N	1400038
Private	-	N	1400042
Private	-	N	1400041
Private	-	N	9900007
Private	-	N	9900005
Private	-	N	9900006
Private	-	N	1400085
Private	-	N	1400086
Private	-	N	1400050
Private	-	N	1400051
Private	-	N	1400052
Private	-	N	1400053
Private	-	N	1
Public/Private	-	N	800013
Public/Private	-	N	800012
Private	-	N	1400044
Private	-	N	1400043
Private	-	N	1400042
Private	-	N	1400041
Private	-	N	1400010
Private	-	N	1400009
Private	-	N	1400008
Private	-	N	1400011

Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Surface Water Treatment Rule
Coliform (TCR)
Coliform (TCR)
Surface Water Treatment Rule
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Nitrate
Nitrate
Nitrate
Nitrate
Nitrate
Nitrate
Nitrate
Nitrate
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Nitrate-Nitrite
Nitrate
Nitrate-Nitrite
Arsenic
Arsenic
Nitrate
Nitrate
Nitrate
Nitrate
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Nitrate
Nitrate
Nitrate
Nitrate
Nitrate
Nitrate
Nitrate
Nitrate

Arsenic	2	18
Arsenic	2	17.5
Arsenic	1	20
Arsenic	1	22
Arsenic	1	19
Arsenic	1	20
Arsenic	2	11
Arsenic	2	11
Surface Water Treatment Rule	42	0
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Surface Water Treatment Rule	42 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Nitrates	1	15.8
Nitrates	1	13.4
Nitrates	1	65.5
Nitrates	1	13.8
Nitrates	1	19.4
Nitrates	1	19.6
Nitrates	1	19.7
Nitrates	1	94
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Nitrates	1	12
Nitrates	1	49.1
Nitrates	1	10.9
Arsenic	2	0.019
Arsenic	2	0.0137
Nitrates	1	138
Nitrates	1	22.6
Nitrates	1	21.7
Nitrates	1	24.4
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Nitrates	1	14.6
Nitrates	1	15.1
Nitrates	1	14.4
Nitrates	1	66.9
Nitrates	1	13.6
Nitrates	1	12.6
Nitrates	1	58
Nitrates	1	12.8

Micrograms per Liter	1-Jul-15	30-Sep-15	-
Micrograms per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Micrograms per Liter	1-Jul-15	30-Sep-15	-
Micrograms per Liter	1-Oct-15	31-Dec-15	-
-	1-Jan-92	-	-
-	1-Feb-16	29-Feb-16	10-May-16
-	1-Jan-16	31-Jan-16	10-May-16
-	1-Oct-11	-	-
-	1-Dec-15	31-Dec-15	-
-	1-Nov-15	30-Nov-15	5-Jan-16
-	1-Oct-15	31-Oct-15	5-Jan-16
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
-	1-Sep-15	30-Sep-15	8-Jan-16
-	1-Aug-15	31-Aug-15	8-Jan-16
-	1-May-16	31-May-16	-
-	1-Apr-16	30-Apr-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
-	1-Nov-15	30-Nov-15	8-Mar-16
-	1-May-16	31-May-16	-
-	1-Dec-15	31-Dec-15	23-Mar-16
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-

Y	1	350	6	2100	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	125	6	750	332
Y	-	-	-	-	332
Y	1	80	6	480	332
Y	-	-	-	-	332
Y	1	1500	6	9000	332
Y	1	85	12	1020	121
Y	1	200	5	1000	110
Y	-	-	-	-	110
Y	1	75	12	900	121
Y	1	400	4	1600	110
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	1	200	12	2400	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	1	108	12	1296	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	1	112	8	896	110
Y	-	-	-	-	110
Y	1	347	9	3123	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	-	-	-	-	332
Y	1	400	6	2400	332
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	1	110	12	1320	331
Y	1	28	5	140	110
Y	1	46	5	230	110
Y	-	-	-	-	110
Y	1	120	12	1440	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	1	44	12	528	331

MCL	921006
MCL	921006
MCL	1300006
MCL	1300006
MCL	1300005
MCL	1300005
MCL	9921021
MCL	9921023
TT	9799999
MCL	1404700
MCL	1404700
TT	1103904
MCL	9700394
MCL	9700391
MCL	9700390
MCL	1204165
MCL	1204165
MCL	1204165
MCL	1204165
MCL	1103978
MCL	1103978
MCL	1103978
MCL	1103978
MCL	9800102
MCL	9800102
MCL	9800105
MCL	9800105
MCL	9900304
MCL	9900304
MCL	9900304
MCL	1204014
MCL	1204014
MCL	9800441
MCL	9800441
MCL	9800441
MCL	9800441
MCL	2
MCL	-
MCL	9900496
MCL	9700410
MCL	9700410
MCL	9700410
MCL	9700410
MCL	1404758
MCL	1404758
MCL	1404758
MCL	1404758

CA5400968	IMPROVEMENT DIST #1	Region 9	State
CA5401003	EAST OROSI CSD	Region 9	State
CA5401003	EAST OROSI CSD	Region 9	State
CA5401003	EAST OROSI CSD	Region 9	State
CA5401003	EAST OROSI CSD	Region 9	State
CA5402047	GLEANINGS FOR THE HUNGRY	Region 9	State
CA5402047	GLEANINGS FOR THE HUNGRY	Region 9	State
CA5402047	GLEANINGS FOR THE HUNGRY	Region 9	State
CA5402048	DEL ORO RIVER ISLAND SERV TERR #2	Region 9	State
CA5403043	YETTEM WATER SYSTEM	Region 9	State
CA5403084	FAIRWAY MUTUAL WATER CO	Region 9	State
CA5403084	FAIRWAY MUTUAL WATER CO	Region 9	State
CA5403110	SIERRA MUTUAL WATER CO	Region 9	State
CA5403144	ALI MUTUAL WATER CO	Region 9	State
CA5403149	RANCHO LOPEZ	Region 9	State
CA5403149	RANCHO LOPEZ	Region 9	State
CA5410007	LSID - TONYVILLE	Region 9	State
CA5410007	LSID - TONYVILLE	Region 9	State
CA5500040	BLUEBELL VALLEY MWC	Region 9	State
CA5500104	CASCADE ESTATES	Region 9	State
CA5603302	LLOYD-BUTLER MUTUAL WATER COMPANY	Region 9	State
CA5700707	ROLLING ACRES MUTUAL WATER COMPANY	Region 9	State
HI0000231	MAUNALOA-KALUAKOI	Region 9	State
HI0000231	MAUNALOA-KALUAKOI	Region 9	State
HI0000371	POAMOHO	Region 9	State
HI0000371	POAMOHO	Region 9	State
HI0000437	MOLOAA IRRIGATION COOPERATIVE	Region 9	State
HI0000437	MOLOAA IRRIGATION COOPERATIVE	Region 9	State
HI0000437	MOLOAA IRRIGATION COOPERATIVE	Region 9	State
HI0000437	MOLOAA IRRIGATION COOPERATIVE	Region 9	State
HI0000437	MOLOAA IRRIGATION COOPERATIVE	Region 9	State
MP0000029	VILLAGOMEZ ESTATE MSV	Region 9	Territory
MP0000063	THE WATER COMPANY	Region 9	Territory
NN0400280	Houck/Querino Canyon -NTUA	Region 9	Tribal
NN0400280	Houck/Querino Canyon -NTUA	Region 9	Tribal
NN0400282	Lupton -NTUA	Region 9	Tribal
NN0400282	Lupton -NTUA	Region 9	Tribal
NN0400399	Sweetwater -NTUA	Region 9	Tribal
NN0403015	Oak Springs -NTUA (south of Hunters Point)	Region 9	Tribal
NN0403100	Jeddito -NTUA	Region 9	Tribal
NN0436006	Dilcon BIA Boarding School -BIA	Region 9	Tribal
NN0436006	Dilcon BIA Boarding School -BIA	Region 9	Tribal
NN0436019	Seba Dalkai BIA Boarding School -BIA	Region 9	Tribal
NN0436019	Seba Dalkai BIA Boarding School -BIA	Region 9	Tribal
NN0436019	Seba Dalkai BIA Boarding School -BIA	Region 9	Tribal
NN0436019	Seba Dalkai BIA Boarding School -BIA	Region 9	Tribal
NN3500261	Twin Lakes -NTUA	Region 9	Tribal

California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
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California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
California	Active	-	Community water system
Hawaii	Active	-	Community water system
Hawaii	Active	-	Community water system
Hawaii	Active	-	Community water system
Hawaii	Active	-	Community water system
Hawaii	Active	-	Community water system
Hawaii	Active	-	Community water system
Hawaii	Active	-	Community water system
Hawaii	Active	-	Community water system
Hawaii	Active	-	Community water system
Northern Mariana Islands	Active	-	Community water system
Northern Mariana Islands	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system

Surface water	<=500	101-500	200
Ground water	501-3,300	501-1,000	700
Ground water	501-3,300	501-1,000	700
Ground water	501-3,300	501-1,000	700
Ground water	501-3,300	501-1,000	700
Ground water	<=500	<=100	31
Ground water	<=500	<=100	31
Ground water	<=500	<=100	31
Ground water	<=500	<=100	99
Ground water	<=500	101-500	350
Ground water	<=500	<=100	53
Ground water	<=500	<=100	53
Ground water	<=500	<=100	39
Ground water	<=500	<=100	25
Ground water	<=500	<=100	50
Ground water	<=500	<=100	50
Surface water	<=500	101-500	500
Surface water	<=500	101-500	500
Ground water	<=500	101-500	252
Ground water	<=500	101-500	316
Ground water	<=500	<=100	25
Ground water	<=500	<=100	40
Surface water	501-3,300	501-1,000	1,000
Surface water	501-3,300	501-1,000	1,000
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Ground water purchased	<=500	<=100	47
Ground water purchased	<=500	<=100	47
Ground water purchased	<=500	<=100	47
Ground water purchased	<=500	<=100	47
Ground water purchased	<=500	<=100	47
Ground water	<=500	<=100	96
Ground water purchased	501-3,300	1,001-3,300	1,203
Ground water	501-3,300	1,001-3,300	1,621
Ground water	501-3,300	1,001-3,300	1,621
Ground water	501-3,300	501-1,000	633
Ground water	501-3,300	501-1,000	633
Surface water	501-3,300	1,001-3,300	1,987
Ground water	<=500	101-500	392
Ground water	501-3,300	501-1,000	921
Ground water	<=500	101-500	473
Ground water	<=500	101-500	473
Ground water purchased	<=500	101-500	250
Ground water purchased	<=500	101-500	250
Ground water purchased	<=500	101-500	250
Ground water purchased	<=500	101-500	250
Ground water	501-3,300	1,001-3,300	2,105

Local government	-	N	1100021
Local government	-	N	1400091
Local government	-	N	1400093
Local government	-	N	1400094
Local government	-	N	1400090
Private	-	N	9500011
Private	-	N	9500007
Private	-	N	9500006
Private	-	N	9800008
Local government	-	N	1100015
Private	-	N	1100016
Private	-	N	1100017
Private	-	N	1400058
Private	-	N	6
Private	-	N	2
Private	-	N	3
Local government	-	N	9912027
Local government	-	N	9912028
Private	-	N	9900020
Private	-	N	1111004
Private	-	N	2
Private	-	N	1500014
Private	-	N	2314293
Private	-	N	2314292
Private	-	N	4
Private	-	N	5
Private	-	N	4
Private	-	N	3
Private	-	N	2
Private	-	N	1
Private	-	N	5
Private	-	N	11313
Private	-	N	7380
Native American	-	N	40028022310082000
Native American	-	N	40028022310072000
Native American	-	N	40028222310082000
Native American	-	N	40028222310072000
Native American	-	N	40039922310092000
Native American	-	N	40301522310072000
Native American	-	N	403100223100112000
Federal government	-	N	436006021005102000
Federal government	-	N	43600602100572000
Federal government	-	Y	43601902295072000
Federal government	-	Y	43601902295042000
Federal government	-	Y	43601902295012000
Federal government	-	Y	436019022950102000
Native American	-	N	350026122310092000

Surface Water Treatment Rule
Nitrate
Nitrate
Nitrate
Nitrate
Nitrate
Nitrate
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Nitrate
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Nitrate-Nitrite
Nitrate-Nitrite
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
TTHM
TTHM
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Stage 1 Disinfectants and Disinfection Byproducts Rule
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
TTHM
TTHM
TTHM
TTHM
Coliform (TCR)

Surface Water Treatment Rule	42	-
Nitrates	1	11.7
Nitrates	1	11.2
Nitrates	1	10.7
Nitrates	1	10.7
Nitrates	1	42.5
Nitrates	1	38
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Nitrates	1	20
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Nitrates	1	14
Nitrates	1	14
Total Coliform Rule	21	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.08275
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.086
Total Coliform Rule	21	-
Total Coliform Rule	22	-
Total Coliform Rule	21	-
Total Coliform Rule	22	-
Total Coliform Rule	21	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Stage 1 Disinfectants and Disinfection Byproducts Rule	12	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Total Coliform Rule	22	-
Arsenic	2	0.0103
Arsenic	2	0.0105
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.139
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.1194
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.1403
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.1403
Total Coliform Rule	22	-

-	1-Oct-11	-	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Jul-15	31-Jul-15	3-Nov-15
-	1-Feb-16	29-Feb-16	-
-	1-Nov-15	30-Nov-15	23-Mar-16
-	1-Dec-15	31-Dec-15	-
-	1-Jan-16	31-Jan-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
-	1-Dec-15	31-Dec-15	7-Mar-16
-	1-Sep-15	30-Sep-15	7-Mar-16
-	1-Oct-15	31-Oct-15	7-Mar-16
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
-	1-Mar-16	31-Mar-16	-
-	1-Oct-15	31-Oct-15	22-Feb-16
-	1-Sep-15	30-Sep-15	-
-	1-Aug-15	31-Aug-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	4-May-16
Milligrams per Liter	1-Jul-15	30-Sep-15	23-Nov-15
-	1-Jul-15	31-Jul-15	31-Aug-15
-	1-Jul-15	31-Jul-15	31-Aug-15
-	1-Dec-15	31-Dec-15	31-Jan-16
-	1-Nov-15	30-Nov-15	31-Jan-16
-	1-Nov-15	30-Nov-15	31-Jan-16
-	1-Oct-15	31-Oct-15	31-Jan-16
-	1-Dec-15	31-Dec-15	31-Jan-16
-	1-Jul-15	31-Jul-15	-
-	30-Aug-13	-	-
-	1-Aug-15	31-Aug-15	2-Sep-15
-	1-Jul-15	31-Jul-15	2-Sep-15
-	1-Aug-15	31-Aug-15	1-Aug-15
-	1-Jul-15	31-Jul-15	1-Aug-15
-	1-Sep-15	30-Sep-15	-
-	1-Jul-15	31-Jul-15	1-Aug-15
-	1-Nov-15	30-Nov-15	18-Nov-15
Milligrams per Liter	1-Oct-15	31-Dec-15	5-Apr-16
Milligrams per Liter	1-Jul-15	30-Sep-15	2-Dec-15
Milligrams per Liter	1-Jul-15	30-Sep-15	29-Dec-15
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
-	1-Sep-15	30-Sep-15	9-Oct-15

Y	1	200	12	2400	121
Y	-	-	-	-	331
Y	-	-	-	-	331
Y	1	700	12	8400	331
Y	-	-	-	-	331
Y	1	31	11	341	331
Y	-	-	-	-	331
Y	-	-	-	-	110
Y	1	99	1	99	110
Y	1	350	5	1750	110
Y	-	-	-	-	110
Y	1	53	2	106	110
Y	1	39	3	117	331
Y	1	25	4	100	110
Y	-	-	-	-	110
Y	1	50	7	350	110
Y	-	-	-	-	331
Y	1	500	6	3000	331
Y	1	252	1	252	110
Y	1	316	5	1580	110
Y	1	25	1	25	110
Y	1	40	1	40	110
Y	1	1000	10	10000	220
Y	-	-	-	-	220
Y	-	-	-	-	110
Y	1	25	2	50	110
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	-	-	-	-	110
Y	1	47	4	188	110
Y	1	96	1	96	110
Y	1	1203	12	14436	210
Y	1	1621	3	4863	110
Y	-	-	-	-	110
Y	1	633	2	1266	110
Y	-	-	-	-	110
Y	1	1987	1	1987	110
Y	1	392	2	784	110
Y	1	921	1	921	110
Y	-	-	-	-	332
Y	1	473	10	4730	332
Y	1	250	12	3000	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	-	-	-	-	220
Y	1	2105	2	4210	110

TT	9500172
MCL	9800196
MCL	9800196
MCL	9800196
MCL	9800196
MCL	9500489
MCL	9500489
MCL	9500487
MCL	-
MCL	9900279
MCL	1103669
MCL	1103669
MCL	1204285
MCL	6
MCL	4
MCL	4
MCL	512012
MCL	512012
MCL	9900048
MCL	1311008
MCL	2
MCL	1501123
MCL	11720
MCL	11717
MCL	12
MCL	12
MCL	8
MCL	6
MCL	6
MCL	3
MCL	8
MCL	-
TT	-
MCL	0400280FJ12/2/2015
MCL	0400280FJ12/2/2015
MCL	0400282FJ12/2/2015
MCL	0400282FJ12/2/2015
MCL	0400399FJ12/2/2015
MCL	0403015FJ12/2/2015
MCL	0403100FJ03/08/2016
MCL	0436006OX04/05/2016
MCL	0436006OX12/2/2015
MCL	0436019OX12/29/2015
MCL	-
MCL	0436019FJ5/31/2016
MCL	0436019FJ03/08/2016
MCL	3500261FJ12/2/2015

NN3500267	Mexican Springs West Rural -NTUA	Region 9	Tribal
NN3500279	Ramah-Sunset Valley -RUA	Region 9	Tribal
NN3500280	Ramah-Mountain View -RUA	Region 9	Tribal
NN3503028	Toadlena -NTUA	Region 9	Tribal
NN3503028	Toadlena -NTUA	Region 9	Tribal
NN3503028	Toadlena -NTUA	Region 9	Tribal
NN3503028	Toadlena -NTUA	Region 9	Tribal
NN3503057	Mittenrock -NTUA	Region 9	Tribal
NN3534015	Former Pueblo Pintado Boarding School - BIA	Region 9	Tribal
NN3534015	Former Pueblo Pintado Boarding School - BIA	Region 9	Tribal
NN4900220	Aneth -NTUA	Region 9	Tribal
NN4900220	Aneth -NTUA	Region 9	Tribal
NN4900220	Aneth -NTUA	Region 9	Tribal
NN4900220	Aneth -NTUA	Region 9	Tribal
NN4903017	Red Mesa -NTUA	Region 9	Tribal
NN4903018	Montezuma Creek -NTUA	Region 9	Tribal
NN4903018	Montezuma Creek -NTUA	Region 9	Tribal
NN4903071	Todahaidekani -NTUA	Region 9	Tribal
NN4903071	Todahaidekani -NTUA	Region 9	Tribal
NN4903071	Todahaidekani -NTUA	Region 9	Tribal
NN4903072	Mexican Water -NTUA	Region 9	Tribal
NN4903072	Mexican Water -NTUA	Region 9	Tribal
NN4903072	Mexican Water -NTUA	Region 9	Tribal
NV0000005	ALAMO SEWER AND WATER GID	Region 9	State
NV0000005	ALAMO SEWER AND WATER GID	Region 9	State
NV0000030	SIERRA ESTATES GID	Region 9	State
NV0000058	WILDES MANOR	Region 9	State
NV0000058	WILDES MANOR	Region 9	State
NV0000058	WILDES MANOR	Region 9	State
NV0000058	WILDES MANOR	Region 9	State
NV0000123	SUNRISE MOUNTAIN TP	Region 9	State
NV0000147	FRONTIER VILLAGE MHP CL	Region 9	State
NV0000147	FRONTIER VILLAGE MHP CL	Region 9	State
NV0000149	DESERT PARADISE MHP	Region 9	State
NV0000149	DESERT PARADISE MHP	Region 9	State
NV0000149	DESERT PARADISE MHP	Region 9	State
NV0000149	DESERT PARADISE MHP	Region 9	State
NV0000162	MCDERMITT WATER SYSTEM	Region 9	State
NV0000162	MCDERMITT WATER SYSTEM	Region 9	State
NV0000162	MCDERMITT WATER SYSTEM	Region 9	State
NV0000191	ARROWHEAD MHP	Region 9	State
NV0000218	CARVERS SMOKEY VALLEY RV AND MHP	Region 9	State
NV0000218	CARVERS SMOKEY VALLEY RV AND MHP	Region 9	State
NV0000245	WELLS MUNICIPAL WATER DEPARTMENT	Region 9	State
NV0000303	OLD RIVER WATER COMPANY	Region 9	State
NV0000303	OLD RIVER WATER COMPANY	Region 9	State
NV0000303	OLD RIVER WATER COMPANY	Region 9	State

Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Navajo Nation	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system

Ground water	<=500	101-500	244
Ground water	<=500	101-500	294
Ground water	<=500	101-500	215
Ground water	501-3,300	501-1,000	914
Ground water	501-3,300	501-1,000	914
Ground water	501-3,300	501-1,000	914
Ground water	501-3,300	501-1,000	914
Ground water	<=500	101-500	363
Ground water purchased	<=500	101-500	103
Ground water purchased	<=500	101-500	103
Ground water	501-3,300	1,001-3,300	1,297
Ground water	501-3,300	1,001-3,300	1,297
Ground water	501-3,300	1,001-3,300	1,297
Ground water	501-3,300	1,001-3,300	1,297
Surface water	501-3,300	501-1,000	958
Ground water	<=500	101-500	414
Ground water	<=500	101-500	414
Surface water	<=500	101-500	292
Surface water	<=500	101-500	292
Surface water	<=500	101-500	292
Surface water	<=500	101-500	337
Surface water	<=500	101-500	337
Surface water	<=500	101-500	337
Ground water	501-3,300	501-1,000	900
Ground water	501-3,300	501-1,000	900
Ground water	<=500	101-500	160
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	<=100	100
Ground water	<=500	<=100	60
Ground water	<=500	<=100	60
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	<=100	70
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	101-500	200
Ground water	<=500	<=100	65
Ground water	<=500	101-500	250
Ground water	<=500	101-500	250
Ground water	501-3,300	1,001-3,300	1,300
Ground water	<=500	101-500	300
Ground water	<=500	101-500	300
Ground water	<=500	101-500	300

Native American	-	N	350026722310092000
Native American	-	N	35002792A800062016
Native American	-	N	350028022310092000
Native American	-	N	350302802100512000
Native American	-	N	3503028021005100000
Native American	-	N	350302802100542000
Native American	-	N	350302802100572000
Native American	-	N	3503057021005100000
Federal government	-	Y	353401522310092000
Federal government	-	Y	353401522310072000
Native American	-	N	490022002100542000
Native American	-	N	4900220021005100000
Native American	-	N	490022002100512000
Native American	-	N	490022002100572000
Native American	-	N	4903017021005100000
Native American	-	N	4903018021005100000
Native American	-	N	490301802100572000
Native American	-	N	490307102100542000
Native American	-	N	490307102100512000
Native American	-	N	4903071021005100000
Native American	-	N	490307202100512000
Native American	-	N	4903072021005100000
Native American	-	N	490307202100542000
Local government	-	N	4004801
Local government	-	N	4004802
Local government	-	N	30512
Private	-	N	60850
Private	-	N	60849
Private	-	N	60847
Private	-	N	60848
Private	-	N	194493
Private	-	N	4003542
Private	-	N	4003543
Private	-	N	1116557
Private	-	N	1116560
Private	-	N	1116559
Private	-	N	1116558
Local government	-	N	1106075
Local government	-	N	1106074
Local government	-	N	1106073
Private	-	N	2002176
Private	-	N	67337
Private	-	N	67336
Local government	-	N	32217
Private	-	N	52843
Private	-	N	52844
Private	-	N	52845

Coliform (TCR)
Revised Total Coliform Rule
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Combined Uranium
Arsenic
Arsenic
Arsenic
Arsenic
Nitrate
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Coliform (TCR)
Arsenic
Arsenic
Arsenic

Total Coliform Rule		22	-
Revised Total Coliform Rule	2A	-	
Total Coliform Rule		22	-
Arsenic		2	0.0106
Arsenic		2	0.0146
Arsenic		2	0.0109
Arsenic		2	0.0154
Arsenic		2	0.0109
Total Coliform Rule		22	-
Total Coliform Rule		22	-
Arsenic		2	0.0208
Arsenic		2	0.0243
Arsenic		2	0.0207
Arsenic		2	0.0321
Arsenic		2	0.0105
Arsenic		2	0.0115
Arsenic		2	0.0233
Arsenic		2	0.0111
Arsenic		2	0.0111
Arsenic		2	0.012
Arsenic		2	0.0133
Arsenic		2	0.013
Arsenic		2	0.0133
Arsenic		2	0.012
Arsenic		2	0.012
Radionuclides		2	32
Arsenic		2	0.017
Arsenic		2	0.017
Arsenic		2	0.017
Arsenic		2	0.017
Nitrates		1	11
Arsenic		2	0.011
Arsenic		2	0.0118
Arsenic		2	0.0162
Arsenic		2	0.015
Arsenic		2	0.0155
Arsenic		2	0.0158
Arsenic		2	0.018
Arsenic		2	0.018
Total Coliform Rule		22	-
Total Coliform Rule		22	-
Arsenic		2	0.012
Arsenic		2	0.011
Total Coliform Rule		22	-
Arsenic		2	0.03
Arsenic		2	0.034
Arsenic		2	0.035

-	1-Sep-15	30-Sep-15	-
-	1-Jun-16	-	-
-	1-Sep-15	30-Sep-15	21-Dec-15
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	14-Mar-16
-	1-Sep-15	30-Sep-15	20-May-16
-	1-Jul-15	31-Jul-15	20-May-16
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	31-Mar-16
Milligrams per Liter	1-Oct-15	31-Dec-15	31-Mar-16
Micrograms per Liter	1-Jul-15	30-Sep-15	8-Dec-15
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	22-Mar-16
Milligrams per Liter	1-Oct-15	31-Dec-15	22-Mar-16
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	30-Dec-15
Milligrams per Liter	1-Jul-15	30-Sep-15	30-Dec-15
-	1-Oct-15	31-Oct-15	2-Nov-15
-	1-Sep-15	30-Sep-15	13-Oct-15
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
-	1-Aug-15	31-Aug-15	24-Sep-15
Milligrams per Liter	1-Jul-15	30-Sep-15	27-May-16
Milligrams per Liter	1-Oct-15	31-Dec-15	27-May-16
Milligrams per Liter	1-Jan-16	31-Mar-16	27-May-16

Y	1	244	1	244	110
Y	1	294	-	-	111
Y	1	215	4	860	110
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	914	12	10968	332
Y	1	363	6	2178	332
Y	1	103	11	1133	110
Y	-	-	-	-	110
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	1297	12	15564	332
Y	1	958	3	2874	332
Y	-	-	-	-	332
Y	1	414	6	2484	332
Y	1	292	9	2628	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	337	9	3033	332
Y	-	-	-	-	332
Y	1	900	9	8100	332
Y	1	160	6	960	340
Y	1	70	12	840	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	100	3	300	331
Y	-	-	-	-	332
Y	1	60	9	540	332
Y	-	-	-	-	332
Y	1	70	12	840	332
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	200	6	1200	332
Y	-	-	-	-	332
Y	-	-	-	-	110
Y	1	65	2	130	110
Y	1	250	6	1500	332
Y	-	-	-	-	332
Y	1	1300	2	2600	110
Y	-	-	-	-	332
Y	-	-	-	-	332
Y	1	300	11	3300	332

MCL	3500267FJ12/2/2015	
TT	-	
MCL	3500280OX12/21/2015	
MCL	3503028FL09/23/2013	
MCL	3503028FL09/23/2013	
MCL	3503028FL9/23/2013	
MCL	3503028FL09/23/2013	
MCL	3503057OX03/14/2016	
MCL	3534015OX5/20/2016	
MCL	3534015OX5/20/2016	
MCL	4900220FL5/20/2013	
MCL	4900220FL05/20/2013	
MCL	4900220FL05/20/2013	
MCL	4900220FL05/20/2013	
MCL	4903017FJ03/08/2016	
MCL	4903018FJ03/08/2016	
MCL	4903018FL05/20/2013	
MCL	-	
MCL	4903071FJ5/31/2016	
MCL	4903071FJ03/08/2016	
MCL	4903072FJ5/31/2016	
MCL	4903072FJ03/08/2016	
MCL	-	
MCL		192406
MCL		192406
MCL		54520
MCL		177394
MCL		177398
MCL		177394
MCL		177396
MCL	-	
MCL		132871
MCL		132871
MCL		51
MCL		35
MCL		57
MCL		54
MCL		186337
MCL		186342
MCL		186335
MCL		117084
MCL	-	
MCL	-	
MCL		117935
MCL		96167
MCL		96167
MCL		96167

NV0000319	ROARK ESTATES WATER ASSOC	Region 9	State
NV0000319	ROARK ESTATES WATER ASSOC	Region 9	State
NV0000319	ROARK ESTATES WATER ASSOC	Region 9	State
NV0000319	ROARK ESTATES WATER ASSOC	Region 9	State
NV0000357	HAWTHORNE ARMY DEPOT	Region 9	State
NV0000357	HAWTHORNE ARMY DEPOT	Region 9	State
NV0000357	HAWTHORNE ARMY DEPOT	Region 9	State
NV0000357	HAWTHORNE ARMY DEPOT	Region 9	State
NV0000742	MERRY WINK MOTEL	Region 9	State
NV0000742	MERRY WINK MOTEL	Region 9	State
NV0000742	MERRY WINK MOTEL	Region 9	State
NV0000767	ROSEMOUNT WATER CO	Region 9	State
NV0000767	ROSEMOUNT WATER CO	Region 9	State
NV0000767	ROSEMOUNT WATER CO	Region 9	State
NV0000767	ROSEMOUNT WATER CO	Region 9	State
NV0000931	SIERRA COUNTRY ESTATES	Region 9	State
NV0000931	SIERRA COUNTRY ESTATES	Region 9	State
NV0002023	SAGE VALLEY MHP	Region 9	State
NV0002174	KOA OF ELY CAMPGROUND	Region 9	State
NV0004017	OASIS MHP	Region 9	State
NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY	Region 9	State
NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY	Region 9	State
NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY	Region 9	State
NV0005028	SHOSHONE ESTATES WATER CO INC	Region 9	State
NV0005028	SHOSHONE ESTATES WATER CO INC	Region 9	State
NV0005028	SHOSHONE ESTATES WATER CO INC	Region 9	State
NV0005028	SHOSHONE ESTATES WATER CO INC	Region 9	State

Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system
Nevada	Active	-	Community water system

Ground water	<=500	<=100	62
Ground water	<=500	<=100	62
Ground water	<=500	<=100	62
Ground water	<=500	<=100	62
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Surface water	<=500	101-500	300
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Ground water	<=500	<=100	25
Ground water	<=500	<=100	54
Ground water	<=500	<=100	54
Ground water	<=500	<=100	54
Ground water	<=500	<=100	54
Ground water	<=500	<=100	47
Ground water	<=500	<=100	47
Ground water	<=500	101-500	188
Ground water	<=500	<=100	80
Ground water	<=500	<=100	46
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	120
Ground water	<=500	101-500	240
Ground water	<=500	101-500	240
Ground water	<=500	101-500	240
Ground water	<=500	101-500	240

Private	-	N	28842
Private	-	N	28844
Private	-	N	28843
Private	-	N	28841
Federal government	-	N	4010937
Federal government	-	N	4010939
Federal government	-	N	4010935
Federal government	-	N	4010936
Private	-	N	1416
Private	-	N	1415
Private	-	N	1413
Private	-	N	35949
Private	-	N	35952
Private	-	N	35951
Private	-	N	35947
Private	-	N	51136
Private	-	N	51138
Private	-	N	24546
Private	-	N	4013344
Private	-	N	1014316
Private	-	N	1029424
Private	-	N	1029425
Private	-	N	1029426
Private	-	N	42331
Private	-	N	42330
Private	-	N	42329
Private	-	N	42327

Arsenic
Arsenic
Arsenic
Arsenic
TTHM
TTHM
TTHM
TTHM
Antimony, Total
Arsenic
Antimony, Total
Combined Uranium
Combined Uranium
Combined Uranium
Combined Uranium
Lead and Copper Rule
Lead and Copper Rule
Groundwater Rule
Coliform (TCR)
Coliform (TCR)
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic
Arsenic

Arsenic	2	0.023
Arsenic	2	0.02725
Arsenic	2	0.026
Arsenic	2	0.0205
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.127
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.106
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.139
Stage 2 Disinfectants and Disinfection Byproducts Rule	2	0.158
Inorganic Chemicals	2	26
Arsenic	2	35
Inorganic Chemicals	2	25
Radionuclides	2	69
Radionuclides	2	71
Radionuclides	2	70
Radionuclides	2	69
Lead and Copper Rule	57 -	
Lead and Copper Rule	58 -	
Ground Water Rule	45 -	
Total Coliform Rule	22 -	
Total Coliform Rule	22 -	
Arsenic	2	0.011
Arsenic	2	0.011
Arsenic	2	0.011
Arsenic	2	0.03
Arsenic	2	0.03
Arsenic	2	0.031
Arsenic	2	0.031

Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Micrograms per Liter	1-Apr-16	30-Jun-16	-
Micrograms per Liter	1-Apr-16	30-Jun-16	-
Micrograms per Liter	1-Jan-16	31-Mar-16	-
Micrograms per Liter	1-Oct-15	31-Dec-15	-
Micrograms per Liter	1-Apr-16	30-Jun-16	-
Micrograms per Liter	1-Jan-16	31-Mar-16	-
Micrograms per Liter	1-Jul-15	30-Sep-15	-
-	1-Jul-10 -	-	
-	1-Jul-10 -	-	
-	7-Oct-14 -	-	
-	1-Aug-15	31-Aug-15	24-Sep-15
-	1-Jul-15	31-Jul-15	19-Aug-15
Milligrams per Liter	1-Jul-15	30-Sep-15	30-Jun-16
Milligrams per Liter	1-Oct-15	31-Dec-15	30-Jun-16
Milligrams per Liter	1-Jan-16	31-Mar-16	30-Jun-16
Milligrams per Liter	1-Apr-16	30-Jun-16	-
Milligrams per Liter	1-Jan-16	31-Mar-16	-
Milligrams per Liter	1-Oct-15	31-Dec-15	-
Milligrams per Liter	1-Jul-15	30-Sep-15	-

Y	-	-	-	-		332
Y		1	62	12	744	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		220
Y		1	300	12	3600	220
Y	-	-	-	-		220
Y	-	-	-	-		220
Y		1	25	6	150	333
Y	-	-	-	-		332
Y	-	-	-	-		333
Y	-	-	-	-		340
Y		1	54	12	648	340
Y	-	-	-	-		340
Y	-	-	-	-		340
Y	-	-	-	-		350
Y		1	47	12	564	350
Y		1	188	12	2256	140
Y		1	80	2	160	110
Y		1	46	2	92	110
Y	-	-	-	-		332
Y	-	-	-	-		332
Y		1	120	12	1440	332
Y		1	240	12	2880	332
Y	-	-	-	-		332
Y	-	-	-	-		332
Y	-	-	-	-		332

MCL		182288
MCL	-	
MCL		182291
MCL		182285
MCL		190877
MCL		190884
MCL		190873
MCL		190875
MCL	-	
MCL	-	
MCL		914
MCL		4568
MCL	-	
MCL		4578
MCL		4566
TT		17065
TT		17065
TT		182460
MCL		189658
MCL		188323
MCL		128869
MCL		128869
MCL		128869
MCL	-	
MCL		97837
MCL		97834
MCL		97828