Community Water Systems with any violation by agency, violation compliance period c

Source: April 2018 SDWIS Federal Data Warehouse

Agency	PWSs	Population Served
09	11	23,156
AS	2	55,436
AZ	53	583,414
CA	214	474,556
HI	1	444
NN	10	24,133
NV	12	21,389
Grand Total	**303**	**1,182,528**

CWS-Violation combinations by agency, violation compliance period overlapping any p

Source: April 2018 SDWIS Federal Data Warehouse

IS_SCHOOL_C	(All)
RULE_NAME	(All)
Violation Typ	(All)
Analyte Nam	(All)
RTC_DATE	(All)

Highlights Key
220: St2DBPR
331: Nitrate
332: Arsenic
340: Rads

 # CWS-Violat Rule Code

Agency	111	121	122	140	210	220	310	331	332	333	340	500	(blank)
09		2	1			1			8				
AS	1					2							
AZ	2		6		1	11		13	20	2	10	2	
CA	11	4	4	1		56	1	46	93	11	20	9	
HI		1											
NN						4			6				
NV						1	1	1	9		1		
(blank)													
Grand Total	**14**	**7**	**11**	**1**	**1**	**75**	**2**	**60**	**136**	**13**	**31**	**11**	

overlapping any part of 2017

art of 2017

Grand Total
12
3
67
256
1
10
13
362

EPA_REGION	PWS_TYPE_CODE	PWS_ACTIVITY_CODE	PWS_DEACTIVATION_DATE
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
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09	CWS	A	
09	CWS	A	
09	CWS	A	

PRIMACY_AGENCY_CODE	PWSID	PWS_NAME
09	090400057	Second Mesa Day School - BIA
09	090400106	Polacca
09	090400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)
09	090400237	SCUA Soda Canyon
09	090400259	Shungopavi
09	090400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)
09	090400395	Hopi High School - BIA
09	090600135	Kashia
09	090600154	Table Mountain Rancheria & Casino
09	090600156	Tule River Reservation Main
09	090605004	Grindstone Rancheria
AS	AS9310751	Aunuu ASG
AS	AS9711948	Central ASG
AZ	AZ0401022	SANDERS SCHOOL DISTRICT
AZ	AZ0402012	POMERENE DWID
AZ	AZ0402027	SAN SIMON DWID
AZ	AZ0402033	TOMBSTONE CITY OF
AZ	AZ0403006	CAMERON TRADING POST
AZ	AZ0403026	WILLIAMS CITY OF
AZ	AZ0404035	RIM TRAIL DWID
AZ	AZ0405005	SAFFORD CITY OF
AZ	AZ0407092	GILBERT, TOWN OF
AZ	AZ0407100	TEMPE CITY OF
AZ	AZ0407286	ALMA RANCHETTES
AZ	AZ0407296	GERMANN WATER USERS ASSOC
AZ	AZ0407660	SHANGRI LA RANCH
AZ	AZ0407671	PEEKABOO WATER COOP
AZ	AZ0407677	VALLEY VIEW WATER COMPANY
AZ	AZ0407700	FEDERAL CORRECTION INSTITUTION
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408090	CENTENNIAL PARK DWID
AZ	AZ0408129	EPCOR WATER- WILLOW VALLEY/LAKE CIMARRON
AZ	AZ0408701	KATHERINE LANDING DWTP
AZ	AZ0410118	WHY DWID
AZ	AZ0410286	RANCHO SIERRITA WELL ASSOC
AZ	AZ0411035	KELVIN SIMMONS COOP
AZ	AZ0411039	APACHE JUNCTION CITY OF
AZ	AZ0411100	THUNDERBIRD FARMS DWID
AZ	AZ0411111	SUN VALLEY FARMS UNIT VI
AZ	AZ0411128	JOHNSON UTILITIES
AZ	AZ0411132	RANCHES AT MARICOPA WATER
AZ	AZ0411315	BREEZEWAY TRAILER PARK
AZ	AZ0411321	VILLA GRANDE DWID
AZ	AZ0411328	COPPER MOUNTAIN RANCH CFD
AZ	AZ0413038	LAKE VERDE WATER COMPANY
AZ	AZ0413048	TOWN OF PRESCOTT VALLEY

POPULATION_SERVED_COUNT	SERVICE_CONNECTIONS_COUNT	POP_CAT_11_CODE
376	15	2
3917	496	5
523	113	3
185	101	2
1500	275	4
450	24	2
1150	55	4
125	20	2
12530	16	6
2250	305	4
150	58	2
436	64	2
55000	9000	7
350	100	2
1005	362	4
312	120	2
1350	895	4
1256	42	4
3145	1480	4
200	94	2
18900	6880	6
247600	84000	8
165000	40000	8
100	20	1
35	16	1
345	160	2
100	26	1
60	31	1
1500	24	4
135	3	2
1267	170	4
367	131	2
1300	171	4
400	100	2
66	33	1
25	16	1
13657	4200	6
1600	562	4
600	227	3
62158	22199	7
30	12	1
38	70	1
359	104	2
909	294	3
125	61	2
49003	15075	6

POP_CAT_11_DESCRIPTION	IS_SCHOOL_OR_DAYCARE_IND	Primary_Service_Area	GW_SW_CODE
101-500	Y	School	GW
3,301-10,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	Y	School	GW
101-500	N	Residential Area	SW
10,001-50,000	N	Other Transient Area	SW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
50,001-100,000	N	Residential Area	SW
101-500	Y	School	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Municipality	SW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Municipality	SW
101-500	N	Residential Area	SW
10,001-50,000	N	Residential Area	GW
100,001-250,000	N	Residential Area	SW
100,001-250,000	N	Residential Area	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Dispenser	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
10,001-50,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
501-1,000	N	Residential Area	GW
50,001-100,000	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
10,001-50,000	N	Municipality	GW

PRIMARY_SOURCE_CODE	OWNER_TYPE_DESCRIPTION	PRIMACY_TYPE	VALIDITY_INDICATOR
GW	Federal government	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Federal government	Tribal	Y
SW	Native American	Tribal	Y
SWP	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
GW	State government	Territory	Y
SW	State government	Territory	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
GW	Public/Private	State	Y
SW	Local government	State	Y
SW	Private	State	Y
GW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Federal government	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Federal government	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
SW	Local government	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Local government	State	Y

CITY_SERVED

First Mesa Consolidated Villages
Lower Sipaulovi, Lower Mishongnovi

Shungopavi
Upper Sipaulovi, Upper Mishongnovi
Hopi High School

Table Mountain
Tule River Reservation

Aunu'u
Tutuila
SANDERS
POMERENE
SAN SIMON
TOMBSTONE
CAMERON
WILLIAMS
PAYSON
SAFFORD
GILBERT
TEMPE
CHANDLER
CHANDLER
NEW RIVER
CHANDLER
TONOPAH
PHOENIX
KINGMAN
CENTENNIAL PARK
MOHAVE VALLEY
KATHERINE LANDING
WHY
TUCSON
RIVERSIDE
APACHE JUNCTION
MARICOPA
QUEEN CREEK
JOHNSON RANCH
MARICOPA
KEARNY
ELOY
MARICOPA
CAMP VERDE
PRESCOTT VALLEY

TRIBAL_DESCRIPTION	COUNTY_SERVED
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
San Carlos Apache Tribe of the San Carlos Reservation, Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Kashia Band of Pomo Indians of the Stewarts Point Rancheria, California	
Table Mountain Rancheria of California	
Tule River Indian Tribe of the Tule River Reservation, California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
	Apache
	Cochise
	Cochise
	Cochise
	Coconino
	Coconino
	Gila
	Graham
	Maricopa
	Maricopa
	Maricopa
	Maricopa
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	Maricopa
	Maricopa
	Mohave
	Mohave
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	Mohave
	Pima
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	Pinal
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	Pinal
	Yavapai
	Yavapai

IS_HEALTH_BASED_IND
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AZ	AZ0413221	WHITE HORSE RANCH OWNERS ASSOCIATION
AZ	AZ0413425	RIO VERDE RV PARK
AZ	AZ0413513	VERDE LAKES WATER - STILLWATER
AZ	AZ0414018	TACNA WATER MANAGEMENT COMPANY
AZ	AZ0414022	WELLTON TOWN OF
AZ	AZ0414039	FISHERS LANDING RESORT
AZ	AZ0414055	MOHAWK VALLEY SCHOOL DISTRICT
AZ	AZ0414070	JONES COOP WATER ASSOC
AZ	AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY
AZ	AZ0414098	SIERRA PACIFIC MOBILE MANOR
AZ	AZ0414107	CITRUS PARK WATER COMPANY
AZ	AZ0414314	YUMA LAKES RESORT
AZ	AZ0415006	BROOKE WATER LLC - MOOVALYA KEYS
AZ	AZ0415011	BROOKE WATER LLC - MARINA VILLAGE
AZ	AZ0415023	WENDEN DWID
AZ	AZ0415027	BROOKE WATER LLC - PARKER DAM
AZ	AZ0415038	BOUSE WORLEY WATER SYSTEM
AZ	AZ0415040	BROOKE WATER LLC - RIO LINDO
AZ	AZ0415123	CIBOLA MUTUAL WATER COMPANY
AZ	AZ0420801	CACTUS-STELLAR LIMITED
CA	CA0210001	LAKE ALPINE WATER COMPANY
CA	CA0310002	AWA, IONE
CA	CA0310004	PLYMOUTH, CITY OF
CA	CA0310011	FIRST MACE MEADOW # 1
CA	CA0707602	BEACON WEST
CA	CA0707615	DOUBLETREE RANCH WATER SYSTEM
CA	CA0900673	DRIFTWOOD APTS.
CA	CA1000005	BIG CREEK COMMUNITY SERV DIST
CA	CA1000019	FCSA #30/EL PORVENIR
CA	CA1000042	FCWWD #40/SHAVER SPRINGS
CA	CA1000053	LANARE COMMUNITY SERVICES DIST
CA	CA1000054	LAS DELTAS MUTUAL WATER SYSTEM
CA	CA1000071	LAKEVIEW IMPROVEMENT ASSOCIATION #1
CA	CA1000072	SHAVER LAKE POINT #2
CA	CA1000213	HARRIS FARMS/HORSE BARN
CA	CA1000345	PANOCHE WATER DISTRICT
CA	CA1000359	FCSA #32/CANTUA CREEK
CA	CA1000484	FCSA #34/ MILLERTON NEW TOWN
CA	CA1000546	FCSA #49/ FIVE POINTS
CA	CA1009006	PAPPAS & CO (COALINGA)
CA	CA1009027	HARRIS FARMS HEADQUARTERS
CA	CA1009028	HARRIS FARMS SOUTH #101-144
CA	CA1009039	PAPPAS & CO (MENDOTA)
CA	CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.
CA	CA1009078	HARRIS FEEDING COMPANY
CA	CA1009222	TERRA LINDA FARMS
CA	CA1009281	HAMMONDS RANCH

292	126	2
213	76	2
675	270	3
200	140	2
2882	1009	4
402	78	2
220	11	2
35	20	1
143	57	2
816	272	3
30	30	1
732	504	3
1395	558	4
560	224	3
600	235	3
490	196	2
142	142	2
78	31	1
162	199	2
50	17	1
2650	490	4
6420	1837	5
1060	479	4
838	337	3
45	17	1
49	18	1
40	1	1
124	67	2
143	50	2
193	69	2
660	153	3
375	107	2
160	65	2
202	94	2
100	20	1
146	46	2
210	91	2
722	259	3
134	49	2
25	11	1
300	80	2
160	40	2
25	12	1
50	15	1
225	20	2
40	11	1
50	16	1

101-500	N	Residential Area	GW
101-500	N	Recreation Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	Y	School	SW
<=100	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
501-1,000	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
501-1,000	N	Other Residential	GW
1,001-3,300	N	Residential Area	SW
501-1,000	N	Residential Area	SW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
<=100	N	Residential Area	SW
101-500	N	Residential Area	SW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
501-1,000	N	Residential Area	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Other Residential	SW
101-500	N	Other Residential	SW
101-500	N	Residential Area	SW
501-1,000	N	Residential Area	SW
101-500	N	Residential Area	SW
<=100	N	Other Residential	SW
101-500	N	Other Residential	SW
101-500	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	GW
101-500	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW

GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
SW	Public/Private	State	Y
SW	Local government	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
GW	Public/Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	Local government	State	Y
SWP	Local government	State	Y
SWP	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
SWP	Local government	State	Y
SW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GWP	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Private	State	Y
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SW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y

DEWEY
COTTONWOOD
CAMP VERDE
TACNA
WELLTON
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ROLL
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TACNA
YUMA
PARKER
PARKER
WENDEN
PARKER
BOUSE
PARKER
CIBOLA
TUCSON

JACKSON
PLYMOUTH

Yavapai
Yavapai
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CA	CA1010039	CARUTHERS COMM SERV DIST
CA	CA1010044	HURON, CITY OF
CA	CA1210801	CAL FIRE-HIGH ROCK CONSERVATION CAMP
CA	CA1310006	IMPERIAL, CITY OF
CA	CA1310007	HEBER PUBLIC UTILITY DISTRICT
CA	CA1310008	WESTMORLAND, CITY OF
CA	CA1310013	SEELEY CWD
CA	CA1400036	KEELER COMMUNITY SERVICE DISTRICT
CA	CA1500378	MAHER MUTUAL WATER COMPANY
CA	CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY
CA	CA1500401	METTLER COUNTY WATER DISTRICT
CA	CA1500409	BROCK MUTUAL WATER COMPANY
CA	CA1500424	LANDS OF PROMISE MWC
CA	CA1500436	HUNGRY GULCH MWC
CA	CA1500442	SUNSET APARTMENTS WS
CA	CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500459	LAKE OF THE WOODS MOBILE VILLAGE
CA	CA1500461	FOUNTAIN TRAILER PARK WATER
CA	CA1500478	VALLEY ESTATES POA, INC.
CA	CA1500493	EL ADOBE POA, INC.
CA	CA1500494	WILSON ROAD WATER COMMUNITY
CA	CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY
CA	CA1500571	LUCKY 18 ON ROSAMOND, LLC
CA	CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY
CA	CA1500585	OASIS PROPERTY OWNERS ASSOCIATION
CA	CA1500588	SON SHINE PROPERTIES
CA	CA1502232	ROSAMOND MOBILEHOME PARK
CA	CA1502383	NORD ROAD WATER ASSOCIATION
CA	CA1502569	FIRST MUTUAL WATER SYSTEM
CA	CA1502620	POND MUTUAL WATER COMPANY
CA	CA1502699	EAST WILSON ROAD WATER COMPANY
CA	CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM
CA	CA1503226	QUAIL VALLEY WATER DIST-WESTSIDE SYSTEM
CA	CA1510001	ARVIN COMMUNITY SERVICES DIST
CA	CA1510002	BORON CSD
CA	CA1510012	LAMONT PUBLIC UTILITY DIST
CA	CA1510016	RAND COMMUNITIES WATER DISTRICT
CA	CA1510023	LAKE OF THE WOODS MWC
CA	CA1510024	GREENFIELD COUNTY WD
CA	CA1510033	CWS - KERNVILLE
CA	CA1510051	LEBEC COUNTY WATER DISTRICT
CA	CA1510052	NORTH EDWARDS WD
CA	CA1510054	PINON PINES MWC
CA	CA1610009	KETTLEMAN CITY CSD
CA	CA1900785	MITCHELL'S AVENUE E MOBILE HOME PARK
CA	CA1910022	CALIF STATE POLYTECHNICAL UNIV - POMONA

2503	696	4
7306	876	5
130	1	2
17095	5380	6
6180	1600	5
2444	501	4
2124	449	4
50	67	1
150	50	2
238	85	2
157	43	2
511	155	3
190	65	2
51	38	1
37	20	1
56	16	1
67	24	1
82	86	1
68	33	1
302	113	2
200	80	2
66	20	1
120	71	2
73	60	1
165	61	2
100	39	1
438	106	2
175	79	2
32	16	1
35	15	1
48	18	1
35	14	1
63	28	1
90	35	1
20499	3776	6
2253	592	4
19057	3300	6
450	250	2
945	401	3
9900	3021	5
2491	1796	4
1486	299	4
600	228	3
638	294	3
1450	354	4
24	24	1
26757	731	6

1,001-3,300	N	Residential Area	GW
3,301-10,000	N	Residential Area	SW
101-500	N	Institution	SW
10,001-50,000	N	Other Residential	SW
3,301-10,000	N	Other Residential	SW
1,001-3,300	N	Other Residential	SW
1,001-3,300	N	Residential Area	SW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Other Residential	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
10,001-50,000	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
10,001-50,000	Y	School	SW

GW	Local government	State	Y
SW	Local government	State	Y
SW	State government	State	Y
SW	Local government	State	Y
SWP	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
SWP	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Local government	State	Y
SW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
SW	State government	State	Y

HURON

IMPERIAL

WESTMORLAND

KETTLEMAN CITY

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CA	CA1910062	LA VERNE, CITY WD
CA	CA1910246	LAND PROJECTS MUTUAL WATER CO.
CA	CA2000293	MD#46 AHWAHNEE RESORTS
CA	CA2000501	BASS LAKE ANNEX #3
CA	CA2000502	BASS LAKE HEIGHTS MUTUAL WATER
CA	CA2000512	EAST ACRES MUTUAL WATER COMPANY
CA	CA2000527	YOSEMITE FORKS EST MUTUAL
CA	CA2000534	LEISURE ACRES MUTUAL WATER COMPANY
CA	CA2000538	CEDAR VALLEY MUTUAL WATER CO
CA	CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES
CA	CA2000550	MD#06 LAKE SHORE PARK
CA	CA2000551	MD#07 MARINA VIEW HEIGHTS
CA	CA2000552	MD#24 TEAFORD MEADOW LAKES
CA	CA2000561	MD#08 NORTH FORK WATER SYSTEM
CA	CA2000592	TWO TWENTY FOUR MOBILE HOME PK
CA	CA2000688	ECCO
CA	CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM
CA	CA2000737	MD#42 STILL MEADOW
CA	CA2000828	SHADY OAKS MOBILE HOME PARK LLC
CA	CA2000941	BASS LAKE MHP
CA	CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES
CA	CA2010009	MADERA CO SA NO 19-ROLLING HILLS
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL
CA	CA2210905	MCCLURE BOAT CLUB, INC.
CA	CA2300590	SURFWOOD MUTUAL WATER CORPORATION
CA	CA2410002	CITY OF DOS PALOS
CA	CA2600622	SIERRA EAST MOBILE HOME COMMUNITY
CA	CA2610003	BRIDGEPORT PUD
CA	CA2700536	CORRAL DE TIERRA ESTATES WC
CA	CA2700612	LAGUNA SECA WC
CA	CA2700686	GARLEN COURT WS
CA	CA2700738	SAN MIGUEL WS #01
CA	CA2700771	SPRINGFIELD WATER COMPANY
CA	CA2700799	VISTA DEL TORO WS
CA	CA2701036	APPLE AVE WS #03
CA	CA2701040	MCCOY RD WS #05
CA	CA2701063	RIVER RD WS #25
CA	CA2701241	ENCINAL RD WS #01
CA	CA2701926	MORO RD WS #09
CA	CA2701959	TIERRA VISTA MWC
CA	CA2702409	EL CAMINO WC INC
CA	CA2810004	ST. HELENA, CITY OF
CA	CA2810005	AMERICAN CANYON, CITY OF
CA	CA2810013	BERRYESSA HIGHLANDS
CA	CA2900562	ANANDA VILLAGE
CA	CA3200104	GRIZZLY LAKE CSD-DELLEKER

33200	8445	6
1500	539	4
300	91	2
42	28	1
250	102	2
250	81	2
110	99	2
45	24	1
137	67	2
162	49	2
130	46	2
200	83	2
150	66	2
264	67	2
30	15	1
100	43	1
100	40	1
100	34	1
40	21	1
32	17	1
3818	1032	5
1105	333	4
300	95	2
1030	312	4
283	65	2
160	102	2
7452	2540	5
50	29	1
850	481	3
45	16	1
162	58	2
69	23	1
100	34	1
200	42	2
87	29	1
60	20	1
72	24	1
65	19	1
41	18	1
210	65	2
57	19	1
90	31	1
6004	2423	5
20315	5317	6
924	342	3
290	86	2
657	330	3

10,001-50,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
101-500	N	Recreation Area	GW
<=100	N	Other Residential	GW
101-500	N	Residential Area	GW
101-500	N	Industrial/Agricultural	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Other Residential	GW
<=100	N	Residential Area	SW
<=100	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
3,301-10,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Mobile Home Park	SW
101-500	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
<=100	N	Mobile Home Park	GW
501-1,000	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Secondary Residences	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Secondary Residences	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Other Residential	GW
3,301-10,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
501-1,000	N	Residential Area	SW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW

SWP	Local government	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
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SW	Local government	State	Y
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GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
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GW	Local government	State	Y
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SW	Local government	State	Y
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SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Private	State	Y
GW	Local government	State	Y

LA VERNE

DOS PALOS

ST. HELENA
AMERICAN CANYON

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CA	CA3210011	PLUMAS EUREKA CSD
CA	CA3301283	GLEN EDEN SUN CLUB
CA	CA3301380	SAINT ANTHONY TRAILER PARK
CA	CA3301491	ALPINE VILLAGE
CA	CA3301529	RAMONA WATER COMPANY
CA	CA3301535	RANCHO CARRILLO MWC
CA	CA3301800	STONEWOOD CANYON ESTATES
CA	CA3303100	OASIS GARDENS WATER CO.
CA	CA3310026	NUEVO WATER COMPANY
CA	CA3400103	B & W RESORT MARINA
CA	CA3400125	FREEPORT MARINA
CA	CA3400138	LOCKE WATER WORKS CO [SWS]
CA	CA3400149	RANCHO MARINA
CA	CA3400164	VIEIRA'S RESORT, INC
CA	CA3500823	BEST ROAD MWC
CA	CA3500904	HOLLISTER RANCH ESTATES
CA	CA3500923	FAIRVIEW ROAD WATER SYSTEM
CA	CA3510002	SAN JUAN BAUTISTA, CITY OF
CA	CA3600012	APPLE VALLEY VIEW MWC
CA	CA3600025	BAR-LEN MWC
CA	CA3600086	DAGGETT COMM SVCS DIST
CA	CA3600114	CSA 70 W-3 HACIENDA
CA	CA3600196	CSA 70 W-4 PIONEERTOWN
CA	CA3600222	JUNIPER RIVIERA CWD
CA	CA3600226	CSA 70-F MORONGO
CA	CA3600391	HILLCREST MOBILE ESTATES
CA	CA3600504	KNOLL ENTERPRISES
CA	CA3601015	IRONWOOD CAMP
CA	CA3610064	EAST VALLEY WATER DISTRICT
CA	CA3610117	DEVORE WC
CA	CA3700291	OCOTILLO OASIS MOBILE HOME PARK
CA	CA3700897	GUATAY MUTUAL BENEFIT CORPORATION
CA	CA3700918	RANCHO SANTA TERESA MW CO.
CA	CA3700934	PAUMA VALLEY MUTUAL WATER COMPANY
CA	CA3700936	RANCHO ESTATES MUTUAL WATER CO.
CA	CA3701341	QUIET OAKS MOBILE HOME PARK
CA	CA3701793	TWIN LAKES RESORT
CA	CA3701995	WILLOWSIDE TERRACE WATER ASSOCIATION
CA	CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT
CA	CA3900579	CENTURY MOBILE HOME PARK
CA	CA3900726	BENTLEY TRAILER COURT
CA	CA3901213	AVALOS, SILVIA
CA	CA4000637	COUNTRY HILLS ESTATES
CA	CA4010003	SAN MIGUELITO MWC
CA	CA4010027	NACIMIENTO WATER COMPANY
CA	CA4100509	COUNTY SERVICE AREA 7
CA	CA4300520	RAINERI MUTUAL WATER COMPANY

325	546	2
200	114	2
300	95	2
198	60	2
250	83	2
168	74	2
40	27	1
314	157	2
6473	1803	5
100	37	1
42	31	1
80	42	1
250	77	2
150	107	2
133	48	2
150	37	2
33	10	1
1720	693	4
275	81	2
124	39	2
795	195	3
695	153	3
625	120	3
385	250	2
450	88	2
900	180	3
500	28	2
1000	73	3
87000	24069	7
1515	464	4
100	55	1
100	35	1
95	37	1
120	28	2
200	88	2
120	45	2
200	145	2
100	34	1
870	315	3
50	16	1
84	28	1
30	15	1
60	28	1
1395	668	4
1820	646	4
300	68	2
132	40	2

101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
3,301-10,000	N	Other Residential	SW
<=100	N	Recreation Area	GW
<=100	N	Recreation Area	GW
<=100	N	Residential Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Mobile Home Park	GW
101-500	N	Other Transient Area	GW
501-1,000	N	Summer Camp	GW
50,001-100,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Other Residential	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
501-1,000	N	Other Residential	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Other Residential	GW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW

GW	Private	State	Y
GW	Private	State	Y
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SWP	Private	State	Y
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SW	Local government	State	Y
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GW	Local government	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y
SWP	Private	State	Y
SW	Private	State	Y
SW	Local government	State	Y
SW	Private	State	Y

SAN JUAN BAUTISTA

Plumas
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CA	CA4300575	TWIN VALLEY INC
CA	CA4410301	CSP - BIG BASIN STATE PARK
CA	CA4500001	SHASTA CSA - KESWICK, #25
CA	CA4500015	SHASTA CSA - CASTELLA, #3
CA	CA4710008	MT. SHASTA, CITY OF
CA	CA4800561	SNUG HARBOR RESORT
CA	CA4810800	CALIFORNIA STATE PRISON - SOLANO
CA	CA4900568	VALLEY FORD WATER ASSOCIATION
CA	CA4900575	LOCH HAVEN MUTUAL WATER COMPANY
CA	CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY
CA	CA4901346	DELORES LANE WATER SYSTEM
CA	CA4910027	SONOMA STATE UNIVERSITY
CA	CA5000008	KNIGHTS FERRY COMM. SVC. DIST.
CA	CA5000033	COBLES CORNER
CA	CA5000051	MOBILE PLAZA PARK
CA	CA5000057	ORCHARD VILLAGE MHP
CA	CA5000077	CERES WEST MHP
CA	CA5000085	GREEN RUN MOBILE ESTATES
CA	CA5000086	COUNTRYSIDE MHP
CA	CA5000218	COUNTRY VILLA APTS
CA	CA5010008	HUGHSON, CITY OF
CA	CA5010009	KEYES COMMUNITY SERVICES DIST.
CA	CA5010019	TURLOCK, CITY OF
CA	CA5010039	WESTERN HILLS WATER DISTRICT/DIABLO GRAN
CA	CA5200534	PASKENTA COMM. SERVICES DIST.
CA	CA5200550	NEW ORCHARD MOBILE HOME PARK LLC
CA	CA5201137	MILLSTREAM MOBILE HOME PARK
CA	CA5304502	SALYER HEIGHTS W.S., INC
CA	CA5400544	ALLENSWORTH CSD
CA	CA5400616	LEMON COVE WATER CO
CA	CA5400651	BEVERLY GRAND MUTUAL WATER
CA	CA5400666	DEL ORO GRANDVIEW GARDENS DISTRICT
CA	CA5400670	TRIPLE R MUTUAL WATER CO
CA	CA5400735	RODRIGUEZ LABOR CAMP
CA	CA5400805	SOULTS MUTUAL WATER CO
CA	CA5400875	DIXON WATER COMPANY
CA	CA5400964	SIERRA VISTA ASSN
CA	CA5401003	EAST OROSI CSD
CA	CA5402047	GLEANINGS FOR THE HUNGRY
CA	CA5403110	SIERRA MUTUAL WATER CO
CA	CA5410006	LINDSAY, CITY OF
CA	CA5410009	PIXLEY PUBLIC UTIL DIST
CA	CA5410050	ALPAUGH COMMUNITY SERVICES DISTRICT
CA	CA5510016	SIERRA PARK WATER COMPANY, INC.
CA	CA5601117	SENIOR CANYON MUTUAL WATER CO
HI	HI0000348	WAIAWA CORRECTIONAL FACILITY
NN	NN0400342	Dilkon-Indian Wells-Greasewood-White Cone NTUA

250	92	2
3029	170	4
475	203	2
252	101	2
3642	1841	5
125	160	2
9999	2610	5
40	19	1
32	12	1
26	24	1
50	17	1
10386	1100	6
85	62	1
50	20	1
125	50	2
75	49	1
161	46	2
100	46	1
60	44	1
30	23	1
6082	2010	5
4805	1504	5
72050	18497	7
3846	483	5
120	67	2
125	50	2
80	53	1
82	42	1
521	156	3
109	60	2
108	28	2
347	104	2
400	154	2
110	35	2
120	36	2
28	5	1
44	13	1
700	106	3
31	12	1
39	17	1
14200	2959	6
3310	825	5
1026	391	4
300	363	2
800	224	3
444	12	2
4977	1296	5

101-500	N	Residential Area	GW
1,001-3,300	N	Recreation Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
3,301-10,000	N	Recreation Area	GW
101-500	N	Recreation Area	GW
3,301-10,000	N	Medical Facility	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
10,001-50,000	Y	School	GW
<=100	N	Residential Area	SW
<=100	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
50,001-100,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	SW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Other Residential	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
501-1,000	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
10,001-50,000	N	Residential Area	SW
3,301-10,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	SW
101-500	N	Institution	SW
3,301-10,000	N	Residential Area	GW

GW	Private	State	Y
SW	State government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
SW	State government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	State government	State	Y
SW	Local government	State	N
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
SW	Local government	State	Y
SW	Private	State	N
GW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	N
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	State government	State	Y
GW	Native American	Tribal	Y

MOUNT SHASTA

HUGHSON

TURLOCK

LINDSAY

WAIPAHU
Dilcon, Indian Wells, Lower Greasewood,

Santa Clara
Santa Cruz
Shasta
Shasta
Siskiyou
Solano
Solano
Sonoma
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Stanislaus
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Tuolumne
Ventura
Honolulu

Navajo Nation, Arizona, New Mexico

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09	CWS	I	3/8/2018

NN	NN0400814	Coppermine NTUA
NN	NN0403000	Fort Defiance-Window Rock-St Michaels NTUA
NN	NN0436019	Seba Dalkai Boarding School BIA
NN	NN3503028	Toadlena NTUA
NN	NN3503057	Mittenrock NTUA
NN	NN4900220	Aneth NTUA
NN	NN4903017	Red Mesa NTUA
NN	NN4903071	Todahaidekani NTUA
NN	NN4933011	Navajo Mountain Community Boarding School BIA
NV	NV0000009	BEATTY WATER AND SANITATION DISTRICT
NV	NV0000058	WILDES MANOR
NV	NV0000070	TOPAZ LAKE WATER CO INC
NV	NV0000123	SUNRISE MOUNTAIN TP
NV	NV0000146	HITCHIN POST MOTEL AND RV PARK
NV	NV0000149	DESERT PARADISE MHP
NV	NV0000162	MCDERMITT WATER SYSTEM
NV	NV0000767	ROSEMOUNT WATER CO
NV	NV0000797	OLD FORTY WEST MOTEL
NV	NV0003028	NELLIS AIR FORCE BASE
NV	NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY
NV	NV0005028	SHOSHONE ESTATES WATER CO INC
CA	CA3400198	CARA BAY APARTMENTS

338	88	2
14158	3687	6
250	20	2
975	254	3
365	95	2
1551	404	4
1041	271	4
315	82	2
163	17	2
1024	446	4
70	20	1
40	14	1
100	38	1
350	165	2
70	48	1
200	100	2
54	20	1
40	2	1
19081	2019	6
120	63	2
240	78	2
500	85	2

101-500	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
101-500	Y	School	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Hotel/Motel	GW
<=100	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
101-500	N	Residential Area	GW
<=100	N	Recreation Area	GW
<=100	N	Hotel/Motel	GW
10,001-50,000	N	Residential Area	SW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW

GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GWP	Federal government	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	N
GWP	Federal government	Tribal	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
SWP	Federal government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y

Coppermine
Fort Defiance, Window Rock, St. Michaels
Seba Dalkai
Toadlena, Two Grey Hills
Red Valley, East of
Aneth
Red Mesa
Mexican Water, North of
Navajo Mountain
BEATTY

TOPAZ

MCDERMITT

Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
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Navajo Nation, Arizona, New Mexico	
	Nye
	Churchill
	Douglas
	Clark
	Clark
	Clark
	Humboldt
	Washoe
	Washoe
	Clark
	Washoe
	Nye
	Sacramento

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EPA_REGION	PWS_TYPE_CODE	PWS_ACTIVITY_CODE	PWS_DEACTIVATION_DATE
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
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09	CWS	A	
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09	CWS	A	
09	CWS	A	

PRIMACY_AGENCY_CODE	PWSID	PWS_NAME
09	090400057	Second Mesa Day School - BIA
09	090400106	Polacca
09	090400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)
09	090400237	SCUA Soda Canyon
09	090400259	Shungopavi
09	090400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)
09	090400395	Hopi High School - BIA
09	090600135	Kashia
09	090600154	Table Mountain Rancheria & Casino
09	090600156	Tule River Reservation Main
09	090605004	Grindstone Rancheria
09	090605004	Grindstone Rancheria
AS	AS9310751	Aunuu ASG
AS	AS9310751	Aunuu ASG
AS	AS9711948	Central ASG
AZ	AZ0401022	SANDERS SCHOOL DISTRICT
AZ	AZ0402012	POMERENE DWID
AZ	AZ0402027	SAN SIMON DWID
AZ	AZ0402033	TOMBSTONE CITY OF
AZ	AZ0403006	CAMERON TRADING POST
AZ	AZ0403026	WILLIAMS CITY OF
AZ	AZ0404035	RIM TRAIL DWID
AZ	AZ0404035	RIM TRAIL DWID
AZ	AZ0405005	SAFFORD CITY OF
AZ	AZ0407092	GILBERT, TOWN OF
AZ	AZ0407100	TEMPE CITY OF
AZ	AZ0407286	ALMA RANCHETTES
AZ	AZ0407286	ALMA RANCHETTES
AZ	AZ0407296	GERMANN WATER USERS ASSOC
AZ	AZ0407660	SHANGRI LA RANCH
AZ	AZ0407671	PEEKABOO WATER COOP
AZ	AZ0407677	VALLEY VIEW WATER COMPANY
AZ	AZ0407700	FEDERAL CORRECTION INSTITUTION
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408090	CENTENNIAL PARK DWID
AZ	AZ0408129	EPCOR WATER- WILLOW VALLEY/LAKE CIMARRON
AZ	AZ0408701	KATHERINE LANDING DWTP
AZ	AZ0410118	WHY DWID
AZ	AZ0410286	RANCHO SIERRITA WELL ASSOC
AZ	AZ0411035	KELVIN SIMMONS COOP
AZ	AZ0411035	KELVIN SIMMONS COOP

POPULATION_SERVED_COUNT	SERVICE_CONNECTIONS_COUNT	POP_CAT_11_CODE
376	15	2
3917	496	5
523	113	3
185	101	2
1500	275	4
450	24	2
1150	55	4
125	20	2
12530	16	6
2250	305	4
150	58	2
150	58	2
436	64	2
436	64	2
55000	9000	7
350	100	2
1005	362	4
312	120	2
1350	895	4
1256	42	4
3145	1480	4
200	94	2
200	94	2
18900	6880	6
247600	84000	8
165000	40000	8
100	20	1
100	20	1
35	16	1
345	160	2
100	26	1
60	31	1
1500	24	4
135	3	2
135	3	2
135	3	2
135	3	2
135	3	2
135	3	2
1267	170	4
367	131	2
1300	171	4
400	100	2
66	33	1
25	16	1
25	16	1

POP_CAT_11_DESCRIPTION	IS_SCHOOL_OR_DAYCARE_IND	Primary_Service_Area	GW_SW_CODE
101-500	Y	School	GW
3,301-10,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	Y	School	GW
101-500	N	Residential Area	SW
10,001-50,000	N	Other Transient Area	SW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
50,001-100,000	N	Residential Area	SW
101-500	Y	School	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Municipality	SW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Municipality	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
10,001-50,000	N	Residential Area	GW
100,001-250,000	N	Residential Area	SW
100,001-250,000	N	Residential Area	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW

PRIMARY_SOURCE_CODE	OWNER_TYPE_DESCRIPTION	PRIMACY_TYPE	VALIDITY_INDICATOR
GW	Federal government	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Federal government	Tribal	Y
SW	Native American	Tribal	Y
SWP	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
GW	State government	Territory	Y
GW	State government	Territory	Y
SW	State government	Territory	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
GW	Public/Private	State	Y
SW	Local government	State	Y
SW	Private	State	Y
SW	Private	State	Y
GW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Federal government	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Federal government	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y

CITY_SERVED

First Mesa Consolidated Villages
Lower Sipaulovi, Lower Mishongnovi

Shungopavi
Upper Sipaulovi, Upper Mishongnovi
Hopi High School

Table Mountain
Tule River Reservation

Aunu'u
Aunu'u
Tutuila
SANDERS
POMERENE
SAN SIMON
TOMBSTONE
CAMERON
WILLIAMS
PAYSON
PAYSON
SAFFORD
GILBERT
TEMPE
CHANDLER
CHANDLER
CHANDLER
NEW RIVER
CHANDLER
TONOPAH
PHOENIX
KINGMAN
KINGMAN
KINGMAN
KINGMAN
KINGMAN
KINGMAN
CENTENNIAL PARK
MOHAVE VALLEY
KATHERINE LANDING
WHY
TUCSON
RIVERSIDE
RIVERSIDE

TRIBAL_DESCRIPTION	COUNTY_SERVED
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
San Carlos Apache Tribe of the San Carlos Reservation, Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Kashia Band of Pomo Indians of the Stewarts Point Rancheria, California	
Table Mountain Rancheria of California	
Tule River Indian Tribe of the Tule River Reservation, California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
	Apache
	Cochise
	Cochise
	Cochise
	Coconino
	Coconino
	Gila
	Gila
	Graham
	Maricopa
	Maricopa
	Maricopa
	Maricopa
	Maricopa
	Maricopa
	Maricopa
	Maricopa
	Maricopa
	Mohave
	Mohave
	Mohave
	Mohave
	Mohave
	Mohave
	Mohave
	Mohave
	Mohave
	Pima
	Pima
	Pinal
	Pinal

IS_HEALTH_BASED_IND	IS_MAJOR_VIOL_IND	PUBLIC_NOTIFICATION_TIER	RULE_GROUP_CODE
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		1	100
Y		2	200
Y		2	300
Y		2	100
Y		2	100
Y		2	200
Y		2	200
Y		1	100
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	200
Y		1	100
Y		1	100
Y		1	100
Y		2	300
Y		2	200
Y		2	200
Y		1	300
Y		1	300
Y		1	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	500
Y		2	500
Y		2	300
Y		2	300
Y		2	300
Y		2	200
Y		2	200
Y		2	300
Y		1	100
Y		2	300
Y		2	300

RULE_GROUP_DESCRIPTION	RULE_CODE
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Microbials	121
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	111
Chemicals	340
Chemicals	332
Chemicals	333
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Microbials	122
Microbials	122
Chemicals	333
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	340
Not Regulated	500
Not Regulated	500
Chemicals	340
Chemicals	340
Chemicals	340
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Microbials	111
Chemicals	340
Chemicals	340

RULE_NAME	Violation Category	Violation Type
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Revised Total Coliform Rule	MCL	1A
Radionuclides	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	43
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Inorganic Chemicals	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	01
Radionuclides	MCL	02
Not Regulated	MCL	01
Not Regulated	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	01
Radionuclides	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Radionuclides	MCL	02
Radionuclides	MCL	01

Violation Type Description	Analyte Code
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Failure to Filter (SWTR)	0200
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Single Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Single Sample	1025
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	4010
Maximum Contaminant Level Violation, Average	4010
Maximum Contaminant Level Violation, Single Sample	4030
Maximum Contaminant Level Violation, Average	4030
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	4006
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	4006

Analyte Name	VIOL_MEASURE	UNIT_OF_MEASURE
Arsenic	0.0136	MG/L
Arsenic	0.0177	MG/L
Arsenic	0.0165	MG/L
Arsenic	0.0987	MG/L
Arsenic	0.0148	MG/L
Arsenic	0.0165	MG/L
Arsenic	0.0136	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
TTHM	0.094	MG/L
Arsenic	0.0117	MG/L
Surface Water Treatment Rule		
Surface Water Treatment Rule		
Total Haloacetic Acids (HAA5)	6.6787	MG/L
TTHM	0.1567	MG/L
Revised Total Coliform Rule		
Combined Uranium	45	MG/L
Arsenic	0.012	MG/L
Fluoride	5.6	MG/L
Arsenic	0.011	MG/L
TTHM	0.138	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
Interim Enhanced Surfsce Water Treatment Rule		
Interim Enhanced Surfsce Water Treatment Rule		
Fluoride	5.3	MG/L
TTHM	0.084	MG/L
TTHM	0.085	MG/L
Nitrate	12	MG/L
Nitrate	12	MG/L
Nitrate	12	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.012	MG/L
Combined Radium (-226 and -228)	13	PCI/L
Combined Radium (-226 and -228)	12	PCI/L
Radium-228	11	PCI/L
Radium-228	10	PCI/L
Combined Uranium	32	UG/L
Combined Uranium	31	UG/L
Gross Alpha, Excl. Radon and U	25.6	PCI/L
TTHM	0.083	MG/L
TTHM	0.085	MG/L
Arsenic	0.012	MG/L
Revised Total Coliform Rule		
Combined Uranium	48	UG/L
Combined Uranium	57	UG/L

Violation Begin Date	Violation End Date	RTC_DATE	CORRECTIVE_ACTION_ID	SAMPLE_RESULT_ID
4/1/2017	6/30/2017	9/7/2017		
4/1/2017	6/30/2017			
7/1/2017	9/30/2017			
7/1/2017	9/30/2017			
1/1/2017	3/31/2017			
4/1/2017	6/30/2017			
1/1/2017	3/31/2017	4/6/2017		
11/1/2017	11/30/2017	2/7/2018		
4/1/2017	6/30/2017	7/31/2017		
7/1/2017	9/30/2017			
6/1/2017	6/30/2017			
8/1/2017	9/30/2017			
4/1/2017	6/30/2017			
1/1/2017	3/31/2017			
1/1/2017	1/31/2017			AS9711948ASC016a-201
10/1/2017	12/31/2017			
7/1/2017	9/30/2017			
4/1/2017	6/30/2017			
7/1/2017	9/30/2017			
1/1/2017	3/31/2017			
1/1/2017	1/31/2017	3/6/2017		
6/1/2017	6/30/2017	10/12/2017		
6/1/2017	6/30/2017	10/12/2017		
1/1/2017	12/31/2019			
7/1/2017	9/30/2017	10/27/2017		
4/1/2017	6/30/2017	10/17/2017		
7/1/2017	9/30/2017			
4/1/2017	6/30/2017			
4/1/2017	6/30/2017			
7/1/2017	9/30/2017			
7/1/2017	9/30/2017			
10/1/2017	12/31/2017			
1/1/2017	3/31/2017	7/14/2017		
10/1/2017	12/31/2017			
1/1/2017	3/31/2017			
10/1/2017	12/31/2017			
7/1/2017	9/30/2017			
7/1/2017	9/30/2017			
7/1/2017	9/30/2017			
1/1/2017	12/31/2017			
1/1/2017	3/31/2017	5/11/2017		
1/1/2017	3/31/2017	6/10/2017		
10/1/2017	12/31/2017			
9/1/2017	9/30/2017	10/27/2017		AZ4170932
10/1/2017	12/31/2017			
7/1/2017	9/30/2017			

FIRST_REPORTED_DATE	LAST_REPORTED_DATE	PN_VIOLATION_ID
9/22/2017	3/29/2018	
9/22/2017	3/29/2018	
12/22/2017	3/29/2018	
12/22/2017	3/29/2018	
5/26/2017	3/29/2018	
9/22/2017	3/29/2018	
5/26/2017	3/29/2018	
3/29/2018		
9/22/2017	3/29/2018	
12/22/2017	3/29/2018	0600156757500720170
9/22/2017	3/29/2018	060500475750062017
12/22/2017	3/29/2018	
9/20/2017	3/30/2018	9310751757500420170
9/20/2017	3/30/2018	
9/20/2017	3/30/2018	
2/16/2018		
2/16/2018		
6/30/2017	2/16/2018	
2/16/2018		
5/19/2017	2/16/2018	
5/19/2017	2/16/2018	
8/22/2017	2/16/2018	
8/22/2017	2/16/2018	
11/16/2017	2/16/2018	
2/16/2018		
6/30/2017	2/16/2018	
2/16/2018		
8/22/2017	2/16/2018	
1/9/2018	2/16/2018	
2/16/2018		
2/16/2018		
2/16/2018		
5/19/2017	2/16/2018	
2/16/2018		
2/16/2018		
2/16/2018		
2/16/2018		
2/16/2018		
2/16/2018		
1/9/2018	2/16/2018	
5/19/2017	2/16/2018	
5/19/2017	2/16/2018	
2/16/2018		
2/16/2018		
2/16/2018		
2/16/2018		

09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A

AZ	AZ0411039	APACHE JUNCTION CITY OF
AZ	AZ0411100	THUNDERBIRD FARMS DWID
AZ	AZ0411100	THUNDERBIRD FARMS DWID
AZ	AZ0411111	SUN VALLEY FARMS UNIT VI
AZ	AZ0411111	SUN VALLEY FARMS UNIT VI
AZ	AZ0411128	JOHNSON UTILITIES
AZ	AZ0411132	RANCHES AT MARICOPA WATER
AZ	AZ0411315	BREEZEWAY TRAILER PARK
AZ	AZ0411321	VILLA GRANDE DWID
AZ	AZ0411321	VILLA GRANDE DWID
AZ	AZ0411328	COPPER MOUNTAIN RANCH CFD
AZ	AZ0413038	LAKE VERDE WATER COMPANY
AZ	AZ0413048	TOWN OF PRESCOTT VALLEY
AZ	AZ0413221	WHITE HORSE RANCH OWNERS ASSOCIATION
AZ	AZ0413221	WHITE HORSE RANCH OWNERS ASSOCIATION
AZ	AZ0413425	RIO VERDE RV PARK
AZ	AZ0413513	VERDE LAKES WATER - STILLWATER
AZ	AZ0414018	TACNA WATER MANAGEMENT COMPANY
AZ	AZ0414022	WELLTON TOWN OF
AZ	AZ0414022	WELLTON TOWN OF
AZ	AZ0414039	FISHERS LANDING RESORT
AZ	AZ0414055	MOHAWK VALLEY SCHOOL DISTRICT
AZ	AZ0414070	JONES COOP WATER ASSOC
AZ	AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY
AZ	AZ0414098	SIERRA PACIFIC MOBILE MANOR
AZ	AZ0414107	CITRUS PARK WATER COMPANY
AZ	AZ0414107	CITRUS PARK WATER COMPANY
AZ	AZ0414314	YUMA LAKES RESORT
AZ	AZ0415006	BROOKE WATER LLC - MOOVALYA KEYS
AZ	AZ0415011	BROOKE WATER LLC - MARINA VILLAGE
AZ	AZ0415023	WENDEN DWID
AZ	AZ0415027	BROOKE WATER LLC - PARKER DAM
AZ	AZ0415038	BOUSE WORLEY WATER SYSTEM
AZ	AZ0415040	BROOKE WATER LLC - RIO LINDO
AZ	AZ0415123	CIBOLA MUTUAL WATER COMPANY
AZ	AZ0420801	CACTUS-STELLAR LIMITED
CA	CA0210001	LAKE ALPINE WATER COMPANY
CA	CA0310002	AWA, IONE
CA	CA0310004	PLYMOUTH, CITY OF
CA	CA0310011	FIRST MACE MEADOW # 1
CA	CA0707602	BEACON WEST
CA	CA0707615	DOUBLETREE RANCH WATER SYSTEM
CA	CA0900673	DRIFTWOOD APTS.
CA	CA1000005	BIG CREEK COMMUNITY SERV DIST
CA	CA1000019	FCSA #30/EL PORVENIR
CA	CA1000019	FCSA #30/EL PORVENIR
CA	CA1000042	FCWWD #40/SHAVER SPRINGS

13657	4200	6
1600	562	4
1600	562	4
600	227	3
600	227	3
62158	22199	7
30	12	1
38	70	1
359	104	2
359	104	2
909	294	3
125	61	2
49003	15075	6
292	126	2
292	126	2
213	76	2
675	270	3
200	140	2
2882	1009	4
2882	1009	4
402	78	2
220	11	2
35	20	1
143	57	2
816	272	3
30	30	1
30	30	1
732	504	3
1395	558	4
560	224	3
600	235	3
490	196	2
142	142	2
78	31	1
162	199	2
50	17	1
2650	490	4
6420	1837	5
1060	479	4
838	337	3
45	17	1
49	18	1
40	1	1
124	67	2
143	50	2
143	50	2
193	69	2

10,001-50,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
50,001-100,000	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
10,001-50,000	N	Municipality	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Recreation Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	Y	School	SW
<=100	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
501-1,000	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
501-1,000	N	Other Residential	GW
1,001-3,300	N	Residential Area	SW
501-1,000	N	Residential Area	SW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
<=100	N	Residential Area	SW
101-500	N	Residential Area	SW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
501-1,000	N	Residential Area	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW

SW	Local government	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Local government	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Public/Private	State	Y
SW	Local government	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
GW	Public/Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	Local government	State	Y
SWP	Local government	State	Y
SWP	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
SWP	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Local government	State	Y

APACHE JUNCTION
MARICOPA
MARICOPA
QUEEN CREEK
QUEEN CREEK
JOHNSON RANCH
MARICOPA
KEARNY
ELOY
ELOY
MARICOPA
CAMP VERDE
PRESCOTT VALLEY
DEWEY
DEWEY
COTTONWOOD
CAMP VERDE
TACNA
WELLTON
WELLTON
YUMA
ROLL
YUMA
YUMA
YUMA
TACNA
TACNA
YUMA
PARKER
PARKER
WENDEN
PARKER
BOUSE
PARKER
CIBOLA
TUCSON

JACKSON
PLYMOUTH

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La Paz
La Paz
La Paz
Pima
Alpine
Amador
Amador
Amador
Contra Costa
Contra Costa
El Dorado
Fresno
Fresno
Fresno
Fresno

Y	2 200
Y	1 300
Y	2 300
Y	1 300
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Y	1 300
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Y	2 300
Y	2 300
Y	2 300
Y	2 200
Y	2 200
Y	2 200
Y	2 500

Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	340
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	210
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Microbials	111
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	340
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Not Regulated	500

Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 1 Disinfectants and Disinfection Byproducts Rule	TT	46
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Arsenic	MCL	02
Arsenic	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Revised Total Coliform Rule	MCL	1A
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Not Regulated	MCL	02

Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Treatment Technique Precursor Removal	2920
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	2950
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	4109

TTHM	0.085	MG/L
Nitrate	14	MG/L
Arsenic	0.011	MG/L
Nitrate	13	MG/L
Nitrate	13	MG/L
Nitrate	12	MG/L
Nitrate	12.5	MG/L
Combined Uranium	31	UG/L
Nitrate	14	MG/L
Nitrate	11	MG/L
Nitrate	14	MG/L
Arsenic	0.013	MG/L
Arsenic	0.011	MG/L
Nitrate	13	MG/L
Nitrate	16	MG/L
Arsenic	0.034	MG/L
Arsenic	0.011	MG/L
Arsenic	0.024	MG/L
TTHM	0.093	MG/L
CARBON, TOTAL		
Interim Enhanced Surfsce Water Treatment Rule		
TTHM	0.108	MG/L
Arsenic	0.012	MG/L
Combined Uranium	47	UG/L
Arsenic	0.02	MG/L
Arsenic	0.017	MG/L
Arsenic	0.019	MG/L
Arsenic	0.015	MG/L
TTHM	0.081	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
Arsenic	0.011	MG/L
TTHM	0.083	MG/L
Arsenic	0.011	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
TTHM	0.088	MG/L
Revised Total Coliform Rule		
Total Haloacetic Acids (HAA5)	0.096	MG/L
TTHM	0.084	MG/L
TTHM	0.081	MG/L
Total Haloacetic Acids (HAA5)	0.068	MG/L
Arsenic	0.028	MG/L
Arsenic	0.028	UG/L
Combined Uranium	43	PCI/L
Total Haloacetic Acids (HAA5)	0.088	MG/L
Total Haloacetic Acids (HAA5)	0.095	MG/L
TTHM	0.205	MG/L
Gross Alpha Particle Activity	63.5	PCI/L

7/1/2017	9/30/2017	10/20/2017	
4/1/2017	6/30/2017	11/9/2017	
1/1/2017	3/31/2017		
4/1/2017	6/30/2017		
10/1/2017	12/31/2017		
1/1/2017	12/31/2017	4/26/2017	
1/1/2017	12/31/2017	5/4/2017	
1/1/2017	3/31/2017	6/30/2017	
10/1/2017	12/31/2017		
4/1/2017	6/30/2017		
1/1/2017	3/31/2017		
7/1/2017	9/30/2017		
1/1/2016	4/28/2017	4/28/2017	
1/1/2017	3/31/2017		
7/1/2017	9/30/2017		
4/1/2017	6/30/2017		
10/1/2017	12/31/2017		
7/1/2017	9/30/2017		
1/1/2017	3/31/2017		
7/1/2017	9/30/2017		
1/1/2017	1/31/2017	7/17/2017	
1/1/2017	3/31/2017		
1/1/2017	3/31/2017		
10/1/2017	12/31/2017		
10/1/2017	12/31/2017		
1/1/2015	12/31/2017		
1/1/2017	3/31/2017		
1/1/2017	12/31/2019		
7/1/2017	9/30/2017		
1/1/2017	1/31/2017	3/9/2017	
7/1/2017	9/30/2017		
10/1/2017	12/31/2017		
1/1/2017	3/31/2017		
1/1/2017	1/31/2017	3/9/2017	
7/1/2017	9/30/2017		
10/1/2017	10/31/2017	11/8/2017	AZ4177199
4/1/2017	6/30/2017		
1/1/2017	3/31/2017		
4/1/2017	6/30/2017		
1/1/2017	3/31/2017		
1/1/2017	3/31/2017	1/1/2018	
4/1/2017	6/30/2017		
1/1/2017	6/30/2017		
7/1/2017	9/30/2017		
1/1/2017	3/31/2017		
1/1/2017	3/31/2017		
1/1/2017	3/31/2017		

2/16/2018	
6/7/2017	2/16/2018
5/19/2017	2/16/2018
8/22/2017	2/16/2018
2/16/2018	
5/19/2017	2/16/2018
5/19/2017	2/16/2018
5/19/2017	2/16/2018
2/16/2018	
6/30/2017	2/16/2018
2/22/2017	2/16/2018
2/16/2018	
5/19/2017	2/16/2018
5/19/2017	2/16/2018
2/16/2018	
8/22/2017	2/16/2018
2/16/2018	
2/16/2018	
5/19/2017	2/16/2018
2/16/2018	
5/19/2017	2/16/2018
5/19/2017	2/16/2018
5/19/2017	2/16/2018
2/16/2018	
2/16/2018	
2/22/2017	2/16/2018
5/19/2017	2/16/2018
5/19/2017	2/16/2018
2/16/2018	
5/19/2017	2/16/2018
2/16/2018	
2/16/2018	
5/19/2017	2/16/2018
5/19/2017	2/16/2018
2/16/2018	
2/16/2018	
11/15/2017	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
3/28/2018	

09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A
09	CWS	A
09	CWS	A

CA	CA1000042	FCWWD #40/SHAVER SPRINGS
CA	CA1000053	LANARE COMMUNITY SERVICES DIST
CA	CA1000054	LAS DELTAS MUTUAL WATER SYSTEM
CA	CA1000071	LAKEVIEW IMPROVEMENT ASSOCIATION #1
CA	CA1000072	SHAVER LAKE POINT #2
CA	CA1000213	HARRIS FARMS/HORSE BARN
CA	CA1000345	PANOCHE WATER DISTRICT
CA	CA1000359	FCSA #32/CANTUA CREEK
CA	CA1000359	FCSA #32/CANTUA CREEK
CA	CA1000484	FCSA #34/ MILLERTON NEW TOWN
CA	CA1000546	FCSA #49/ FIVE POINTS
CA	CA1009006	PAPPAS & CO (COALINGA)
CA	CA1009006	PAPPAS & CO (COALINGA)
CA	CA1009027	HARRIS FARMS HEADQUARTERS
CA	CA1009028	HARRIS FARMS SOUTH #101-144
CA	CA1009039	PAPPAS & CO (MENDOTA)
CA	CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.
CA	CA1009078	HARRIS FEEDING COMPANY
CA	CA1009222	TERRA LINDA FARMS
CA	CA1009222	TERRA LINDA FARMS
CA	CA1009281	HAMMONDS RANCH
CA	CA1009281	HAMMONDS RANCH
CA	CA1010039	CARUTHERS COMM SERV DIST
CA	CA1010044	HURON, CITY OF
CA	CA1210801	CAL FIRE-HIGH ROCK CONSERVATION CAMP
CA	CA1310006	IMPERIAL, CITY OF
CA	CA1310007	HEBER PUBLIC UTILITY DISTRICT
CA	CA1310008	WESTMORLAND, CITY OF
CA	CA1310013	SEELEY CWD
CA	CA1400036	KEELER COMMUNITY SERVICE DISTRICT
CA	CA1400036	KEELER COMMUNITY SERVICE DISTRICT
CA	CA1500378	MAHER MUTUAL WATER COMPANY
CA	CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY
CA	CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY
CA	CA1500401	METTLER COUNTY WATER DISTRICT
CA	CA1500409	BROCK MUTUAL WATER COMPANY
CA	CA1500409	BROCK MUTUAL WATER COMPANY
CA	CA1500424	LANDS OF PROMISE MWC
CA	CA1500436	HUNGRY GULCH MWC
CA	CA1500442	SUNSET APARTMENTS WS
CA	CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500459	LAKE OF THE WOODS MOBILE VILLAGE
CA	CA1500459	LAKE OF THE WOODS MOBILE VILLAGE
CA	CA1500461	FOUNTAIN TRAILER PARK WATER

193	69	2
660	153	3
375	107	2
160	65	2
202	94	2
100	20	1
146	46	2
210	91	2
210	91	2
722	259	3
134	49	2
25	11	1
25	11	1
300	80	2
160	40	2
25	12	1
50	15	1
225	20	2
40	11	1
40	11	1
50	16	1
50	16	1
2503	696	4
7306	876	5
130	1	2
17095	5380	6
6180	1600	5
2444	501	4
2124	449	4
50	67	1
50	67	1
150	50	2
238	85	2
238	85	2
157	43	2
511	155	3
511	155	3
190	65	2
51	38	1
37	20	1
56	16	1
67	24	1
67	24	1
67	24	1
82	86	1
82	86	1
68	33	1

101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Other Residential	SW
101-500	N	Other Residential	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
501-1,000	N	Residential Area	SW
101-500	N	Residential Area	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
101-500	N	Other Residential	SW
101-500	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	GW
101-500	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
1,001-3,300	N	Residential Area	GW
3,301-10,000	N	Residential Area	SW
101-500	N	Institution	SW
10,001-50,000	N	Other Residential	SW
3,301-10,000	N	Other Residential	SW
1,001-3,300	N	Other Residential	SW
1,001-3,300	N	Residential Area	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Other Residential	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	GW

GW	Local government	State	Y
GW	Private	State	Y
GWP	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
GW	Local government	State	Y
SW	Local government	State	Y
SW	State government	State	Y
SW	Local government	State	Y
SWP	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y

HURON

IMPERIAL

WESTMORLAND

Fresno
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Humboldt
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Y	2 300
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Y	2 200
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Y	2 200
Y	2 100
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Y	1 100
Y	2 200
Y	2 200
Y	2 200
Y	2 200
Y	2 500
Y	2 300
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Y	2 300
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Y	1 300
Y	2 300

Chemicals	340
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Not Regulated	500
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332

Radionuclides	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Surface Water Treatment Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	43
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Not Regulated	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Single Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	1005

Combined Uranium	41.9	PCI/L
Arsenic	0.02	MG/L
TTHM	0.095	MG/L
Arsenic	0.03	MG/L
Arsenic	0.069	MG/L
TTHM	0.0968	MG/L
Surface Water Treatment Rule		
Total Haloacetic Acids (HAA5)	0.0668	MG/L
TTHM	0.1298	MG/L
Total Haloacetic Acids (HAA5)	0.0763	MG/L
TTHM	0.0915	MG/L
TTHM	0.1675	MG/L
Total Haloacetic Acids (HAA5)	0.1155	MG/L
Total Haloacetic Acids (HAA5)	0.0873	MG/L
Total Haloacetic Acids (HAA5)	0.098	MG/L
TTHM	0.2	MG/L
Arsenic	0.034	MG/L
TTHM	0.855	MG/L
Total Haloacetic Acids (HAA5)	0.099	MG/L
TTHM	0.09	MG/L
Total Haloacetic Acids (HAA5)	0.0935	MG/L
TTHM	0.0925	MG/L
Arsenic	0.0115	MG/L
TTHM	0.1063	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
TTHM	0.095	MG/L
TTHM	0.088	MG/L
TTHM	0.082	MG/L
TTHM	0.125	MG/L
Manganese	0.086	MG/L
Arsenic	0.079	MG/L
Arsenic	0.021	MG/L
Combined Uranium	44	PCI/L
Nitrate-Nitrite	19	MG/L
Nitrate	11.3	MG/L
Nitrate-Nitrite	12	MG/L
Arsenic	0.012	MG/L
Arsenic	0.019	MG/L
Arsenic	0.081	MG/L
Arsenic	0.047	MG/L
Arsenic	0.019	MG/L
Arsenic	0.011	MG/L
Combined Uranium	32	PCI/L
Nitrate-Nitrite	12	MG/L
Nitrate-Nitrite	11	MG/L
Nitrate	12	MG/L
Arsenic	0.096	MG/L

7/1/2017	9/30/2017	
10/1/2017	12/31/2017	
4/1/2017	6/30/2017	
7/1/2017	9/30/2017	
10/1/2017	12/31/2017	
1/1/2017	3/31/2017	
8/1/2017	8/31/2017	12/27/2017
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CA	CA1500478	VALLEY ESTATES POA, INC.
CA	CA1500493	EL ADOBE POA, INC.
CA	CA1500494	WILSON ROAD WATER COMMUNITY
CA	CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY
CA	CA1500571	LUCKY 18 ON ROSAMOND, LLC
CA	CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY
CA	CA1500585	OASIS PROPERTY OWNERS ASSOCIATION
CA	CA1500588	SON SHINE PROPERTIES
CA	CA1502232	ROSAMOND MOBILEHOME PARK
CA	CA1502383	NORD ROAD WATER ASSOCIATION
CA	CA1502569	FIRST MUTUAL WATER SYSTEM
CA	CA1502620	POND MUTUAL WATER COMPANY
CA	CA1502699	EAST WILSON ROAD WATER COMPANY
CA	CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM
CA	CA1503226	QUAIL VALLEY WATER DIST-WESTSIDE SYSTEM
CA	CA1503226	QUAIL VALLEY WATER DIST-WESTSIDE SYSTEM
CA	CA1510001	ARVIN COMMUNITY SERVICES DIST
CA	CA1510002	BORON CSD
CA	CA1510012	LAMONT PUBLIC UTILITY DIST
CA	CA1510016	RAND COMMUNITIES WATER DISTRICT
CA	CA1510023	LAKE OF THE WOODS MWC
CA	CA1510023	LAKE OF THE WOODS MWC
CA	CA1510023	LAKE OF THE WOODS MWC
CA	CA1510024	GREENFIELD COUNTY WD
CA	CA1510024	GREENFIELD COUNTY WD
CA	CA1510033	CWS - KERNVILLE
CA	CA1510051	LEBEC COUNTY WATER DISTRICT
CA	CA1510051	LEBEC COUNTY WATER DISTRICT
CA	CA1510052	NORTH EDWARDS WD
CA	CA1510054	PINON PINES MWC
CA	CA1610009	KETTLEMAN CITY CSD
CA	CA1900785	MITCHELL'S AVENUE E MOBILE HOME PARK
CA	CA1910022	CALIF STATE POLYTECHNICAL UNIV - POMONA
CA	CA1910062	LA VERNE, CITY WD
CA	CA1910246	LAND PROJECTS MUTUAL WATER CO.
CA	CA2000293	MD#46 AHWAHNEE RESORTS
CA	CA2000501	BASS LAKE ANNEX #3
CA	CA2000502	BASS LAKE HEIGHTS MUTUAL WATER
CA	CA2000512	EAST ACRES MUTUAL WATER COMPANY
CA	CA2000512	EAST ACRES MUTUAL WATER COMPANY
CA	CA2000527	YOSEMITE FORKS EST MUTUAL
CA	CA2000534	LEISURE ACRES MUTUAL WATER COMPANY
CA	CA2000538	CEDAR VALLEY MUTUAL WATER CO
CA	CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES
CA	CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES
CA	CA2000550	MD#06 LAKE SHORE PARK
CA	CA2000551	MD#07 MARINA VIEW HEIGHTS

302	113	2
200	80	2
66	20	1
120	71	2
73	60	1
165	61	2
100	39	1
438	106	2
175	79	2
32	16	1
35	15	1
48	18	1
35	14	1
63	28	1
90	35	1
90	35	1
20499	3776	6
2253	592	4
19057	3300	6
450	250	2
945	401	3
945	401	3
945	401	3
9900	3021	5
9900	3021	5
2491	1796	4
1486	299	4
1486	299	4
600	228	3
638	294	3
1450	354	4
24	24	1
26757	731	6
33200	8445	6
1500	539	4
300	91	2
42	28	1
250	102	2
250	81	2
250	81	2
110	99	2
45	24	1
137	67	2
162	49	2
162	49	2
130	46	2
200	83	2

101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
10,001-50,000	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
10,001-50,000	Y	School	SW
10,001-50,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
101-500	N	Recreation Area	GW
<=100	N	Other Residential	GW
101-500	N	Residential Area	GW
101-500	N	Industrial/Agricultural	GW
101-500	N	Industrial/Agricultural	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW

GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
SWP	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
SW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
SW	State government	State	Y
SWP	Local government	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y

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Microbials	111
Chemicals	332
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	332
Chemicals	331
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	332
Chemicals	333
Chemicals	333
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	333
Chemicals	332
Microbials	111
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	340
Chemicals	333
Chemicals	332
Chemicals	333
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	332
Chemicals	332
Microbials	111
Chemicals	332
Not Regulated	500
Not Regulated	500
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332

Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	02
Nitrates	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Radionuclides	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	01
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	01
Not Regulated	MCL	02
Not Regulated	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1074
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1038
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Single Sample	1032
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Revised Total Coliform Rule		
Arsenic	0.021	MG/L
Nitrate-Nitrite	15	MG/L
Arsenic	0.065	MG/L
Arsenic	0.032	MG/L
Nitrate-Nitrite	14	MG/L
Arsenic	0.011	MG/L
Nitrate-Nitrite	15	MG/L
Combined Uranium	38	PCI/L
Arsenic	0.012	MG/L
Arsenic	0.018	MG/L
Arsenic	0.015	MG/L
Nitrate-Nitrite	13	MG/L
Arsenic	0.093	MG/L
Fluoride	6.7	MG/L
Antimony, Total	0.01	MG/L
Arsenic	0.04	MG/L
Arsenic	0.041	MG/L
Arsenic	0.011	MG/L
Arsenic	0.02	MG/L
Nitrate-Nitrite	12	MG/L
Nitrate	14	MG/L
Fluoride	2.3	MG/L
Arsenic	0.011	MG/L
Revised Total Coliform Rule		
Total Haloacetic Acids (HAA5)	0.064	MG/L
Combined Uranium	24	PCI/L
Fluoride	2.3	MG/L
Arsenic	0.033	MG/L
Fluoride	3.1	MG/L
Arsenic	0.015	MG/L
Arsenic	0.021	MG/L
TTHM	0.082	MG/L
Nitrate	11	MG/L
Arsenic	0.0145	MG/L
Arsenic	0.014	MG/L
Revised Total Coliform Rule		
Arsenic	0.012	MG/L
Manganese	0.14	MG/L
Manganese	0.17	MG/L
Arsenic	0.018	MG/L
Arsenic	0.0102	MG/L
Arsenic	0.022	MG/L
TTHM	142	UG/L
Total Haloacetic Acids (HAA5)	115	UG/L
Arsenic	0.102	MG/L
Arsenic	0.013	MG/L

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4/1/2017	4/30/2017		CA181
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09	CWS	A

CA	CA2000552	MD#24 TEAFORD MEADOW LAKES
CA	CA2000561	MD#08 NORTH FORK WATER SYSTEM
CA	CA2000592	TWO TWENTY FOUR MOBILE HOME PK
CA	CA2000688	ECCO
CA	CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM
CA	CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM
CA	CA2000737	MD#42 STILL MEADOW
CA	CA2000737	MD#42 STILL MEADOW
CA	CA2000828	SHADY OAKS MOBILE HOME PARK LLC
CA	CA2000828	SHADY OAKS MOBILE HOME PARK LLC
CA	CA2000941	BASS LAKE MHP
CA	CA2000941	BASS LAKE MHP
CA	CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES
CA	CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES
CA	CA2010009	MADERA CO SA NO 19-ROLLING HILLS
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL
CA	CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL
CA	CA2210905	MCCLURE BOAT CLUB, INC.
CA	CA2300590	SURFWOOD MUTUAL WATER CORPORATION
CA	CA2300590	SURFWOOD MUTUAL WATER CORPORATION
CA	CA2410002	CITY OF DOS PALOS
CA	CA2410002	CITY OF DOS PALOS
CA	CA2600622	SIERRA EAST MOBILE HOME COMMUNITY
CA	CA2610003	BRIDGEPORT PUD
CA	CA2700536	CORRAL DE TIERRA ESTATES WC
CA	CA2700612	LAGUNA SECA WC
CA	CA2700686	GARLEN COURT WS
CA	CA2700686	GARLEN COURT WS
CA	CA2700738	SAN MIGUEL WS #01
CA	CA2700771	SPRINGFIELD WATER COMPANY
CA	CA2700799	VISTA DEL TORO WS
CA	CA2700799	VISTA DEL TORO WS
CA	CA2701036	APPLE AVE WS #03
CA	CA2701040	MCCOY RD WS #05
CA	CA2701063	RIVER RD WS #25
CA	CA2701241	ENCINAL RD WS #01
CA	CA2701926	MORO RD WS #09
CA	CA2701959	TIERRA VISTA MWC
CA	CA2702409	EL CAMINO WC INC
CA	CA2810004	ST. HELENA, CITY OF
CA	CA2810005	AMERICAN CANYON, CITY OF
CA	CA2810013	BERRYESSA HIGHLANDS
CA	CA2900562	ANANDA VILLAGE
CA	CA3200104	GRIZZLY LAKE CSD-DELLEKER

150	66	2
264	67	2
30	15	1
100	43	1
100	40	1
100	40	1
100	34	1
100	34	1
40	21	1
40	21	1
32	17	1
32	17	1
3818	1032	5
3818	1032	5
1105	333	4
300	95	2
300	95	2
300	95	2
1030	312	4
1030	312	4
283	65	2
160	102	2
160	102	2
7452	2540	5
7452	2540	5
50	29	1
850	481	3
45	16	1
162	58	2
69	23	1
69	23	1
100	34	1
200	42	2
87	29	1
87	29	1
60	20	1
72	24	1
65	19	1
41	18	1
210	65	2
57	19	1
90	31	1
6004	2423	5
20315	5317	6
924	342	3
290	86	2
657	330	3

101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Other Residential	GW
<=100	N	Residential Area	SW
<=100	N	Residential Area	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Mobile Home Park	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
<=100	N	Mobile Home Park	GW
501-1,000	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Secondary Residences	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Secondary Residences	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Other Residential	GW
3,301-10,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
501-1,000	N	Residential Area	SW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW

GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Private	State	Y
GW	Local government	State	Y

DOS PALOS
DOS PALOS

ST. HELENA
AMERICAN CANYON

Madera
Madera
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Mariposa
Mendocino
Mendocino
Merced
Merced
Mono
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Monterey
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Monterey
Monterey
Monterey
Monterey
Monterey
Monterey
Monterey
Monterey
Napa
Napa
Napa
Nevada
Plumas

Y	2 300
Y	2 300
Y	2 500
Y	2 300
Y	2 200
Y	2 200
Y	2 300
Y	2 300
Y	2 300
Y	2 300
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Y	2 300
Y	1 300
Y	2 200
Y	2 200
Y	2 200
Y	2 500
Y	2 300

Chemicals	332
Chemicals	332
Not Regulated	500
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	340
Not Regulated	500
Not Regulated	500
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	333
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	331
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Not Regulated	500
Chemicals	340

Arsenic	MCL	02
Arsenic	MCL	01
Not Regulated	MCL	01
Arsenic	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	01
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	01
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Radionuclides	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Surface Water Treatment Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Not Regulated	MCL	01
Radionuclides	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	4009
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1015
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1028
Maximum Contaminant Level Violation, Average	4006

Arsenic	0.021	MG/L
Arsenic	0.015	MG/L
Uranium-238	67	PCI/L
Arsenic	0.015	MG/L
Total Haloacetic Acids (HAA5)	63	UG/L
TTHM	121	UG/L
Arsenic	0.017	MG/L
Arsenic	0.016	MG/L
Combined Uranium	300	PCI/L
Gross Alpha, Excl. Radon and U	297	PCI/L
Arsenic	0.013	MG/L
Arsenic	0.012	MG/L
Combined Uranium	200	PCI/L
Arsenic	17	UG/L
Arsenic	11.6	UG/L
Arsenic	0.018	MG/L
Nitrate	20	MG/L
Combined Uranium	41.3	PCI/L
Manganese	76	UG/L
Iron	1000	UG/L
TTHM	81	UG/L
TTHM	106.8	UG/L
Total Haloacetic Acids (HAA5)	113	UG/L
Surface Water Treatment Rule		
TTHM	97	UG/L
Arsenic	0.032	MG/L
Arsenic	0.024	MG/L
Arsenic	0.08	MG/L
Arsenic	0.011	MG/L
Nitrate	11	MG/L
Nitrate	11	MG/L
Nitrate	0.02	MG/L
Nitrate	62	MG/L
Arsenic	0.016	MG/L
Cadmium	0.007	MG/L
Nitrate	37.1	MG/L
Nitrate	11	MG/L
Nitrate	71.1	MG/L
Nitrate	18.3	MG/L
Arsenic	0.018	MG/L
Arsenic	0.012	MG/L
Nitrate	20	MG/L
Total Haloacetic Acids (HAA5)	0.061	MG/L
TTHM	80.7	UG/L
TTHM	0.096	MG/L
Iron	0.398	MG/L
Combined Uranium	29.2	PCI/L

7/1/2017	9/30/2017	
1/1/2017	12/31/2017	
4/1/2017	6/30/2017	
9/1/2017	9/30/2017	10/27/2017
7/1/2017	9/30/2017	
4/1/2017	6/30/2017	
7/1/2017	9/30/2017	
1/1/2017	3/31/2017	
1/1/2017	12/31/2017	
1/1/2017	12/31/2017	
4/1/2017	6/30/2017	
7/1/2017	9/30/2017	
7/1/2017	9/30/2017	
7/1/2017	9/30/2017	
10/1/2017	12/31/2017	
1/1/2017	3/31/2017	
10/1/2017	12/31/2017	
4/1/2017	6/30/2017	
7/1/2017	9/30/2017	
4/1/2017	6/30/2017	
10/1/2017	12/31/2017	
4/1/2017	6/30/2017	
4/1/2017	6/30/2017	
1/1/2017	1/31/2017	11/27/2017
4/1/2017	6/30/2017	
7/1/2017	9/30/2017	
7/1/2017	9/30/2017	
1/1/2017	3/30/2017	
1/1/2017	3/31/2017	7/10/2017
7/1/2017	9/30/2017	
10/1/2017	12/31/2017	
1/1/2017	3/31/2017	
7/1/2017	9/30/2017	
4/1/2017	6/30/2017	
1/1/2017	3/31/2017	
1/1/2017	3/31/2017	
10/1/2017	12/31/2017	
7/1/2017	9/30/2017	
1/1/2017	3/31/2017	
1/1/2017	3/31/2017	
1/1/2017	3/31/2017	
10/1/2017	12/31/2017	
1/1/2017	3/31/2017	12/21/2017
4/1/2017	6/30/2017	3/8/2018
10/1/2017	12/31/2017	
1/1/2017	12/31/2017	1/1/2018
10/1/2017	12/31/2017	

11/15/2017	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
3/28/2018	
3/28/2018	
11/15/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
3/28/2018	
7/3/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
3/28/2018	
11/15/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
3/28/2018	
11/15/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
3/28/2018	
7/3/2017	3/28/2018
11/15/2017	3/28/2018
3/28/2018	
11/15/2017	3/28/2018
2/12/2018	3/28/2018

09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A

CA	CA3210011	PLUMAS EUREKA CSD
CA	CA3301283	GLEN EDEN SUN CLUB
CA	CA3301380	SAINT ANTHONY TRAILER PARK
CA	CA3301491	ALPINE VILLAGE
CA	CA3301491	ALPINE VILLAGE
CA	CA3301529	RAMONA WATER COMPANY
CA	CA3301535	RANCHO CARRILLO MWC
CA	CA3301800	STONEWOOD CANYON ESTATES
CA	CA3303100	OASIS GARDENS WATER CO.
CA	CA3310026	NUEVO WATER COMPANY
CA	CA3400103	B & W RESORT MARINA
CA	CA3400125	FREEPORT MARINA
CA	CA3400138	LOCKE WATER WORKS CO [SWS]
CA	CA3400149	RANCHO MARINA
CA	CA3400164	VIEIRA'S RESORT, INC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500904	HOLLISTER RANCH ESTATES
CA	CA3500923	FAIRVIEW ROAD WATER SYSTEM
CA	CA3500923	FAIRVIEW ROAD WATER SYSTEM
CA	CA3510002	SAN JUAN BAUTISTA, CITY OF
CA	CA3600012	APPLE VALLEY VIEW MWC
CA	CA3600025	BAR-LEN MWC
CA	CA3600086	DAGGETT COMM SVCS DIST
CA	CA3600114	CSA 70 W-3 HACIENDA
CA	CA3600196	CSA 70 W-4 PIONEERTOWN
CA	CA3600196	CSA 70 W-4 PIONEERTOWN
CA	CA3600222	JUNIPER RIVIERA CWD
CA	CA3600226	CSA 70-F MORONGO
CA	CA3600391	HILLCREST MOBILE ESTATES
CA	CA3600504	KNOLL ENTERPRISES
CA	CA3600504	KNOLL ENTERPRISES
CA	CA3601015	IRONWOOD CAMP
CA	CA3601015	IRONWOOD CAMP
CA	CA3610064	EAST VALLEY WATER DISTRICT
CA	CA3610117	DEVORE WC
CA	CA3700291	OCOTILLO OASIS MOBILE HOME PARK
CA	CA3700897	GUATAY MUTUAL BENEFIT CORPORATION
CA	CA3700918	RANCHO SANTA TERESA MW CO.
CA	CA3700934	PAUMA VALLEY MUTUAL WATER COMPANY
CA	CA3700936	RANCHO ESTATES MUTUAL WATER CO.
CA	CA3701341	QUIET OAKS MOBILE HOME PARK
CA	CA3701793	TWIN LAKES RESORT
CA	CA3701995	WILLOWSIDE TERRACE WATER ASSOCIATION
CA	CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT
CA	CA3900579	CENTURY MOBILE HOME PARK

325	546	2
200	114	2
300	95	2
198	60	2
198	60	2
250	83	2
168	74	2
40	27	1
314	157	2
6473	1803	5
100	37	1
42	31	1
80	42	1
250	77	2
150	107	2
133	48	2
133	48	2
133	48	2
150	37	2
33	10	1
33	10	1
1720	693	4
275	81	2
124	39	2
795	195	3
695	153	3
625	120	3
625	120	3
385	250	2
450	88	2
900	180	3
500	28	2
500	28	2
1000	73	3
1000	73	3
87000	24069	7
1515	464	4
100	55	1
100	35	1
95	37	1
120	28	2
200	88	2
120	45	2
200	145	2
100	34	1
870	315	3
50	16	1

101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
3,301-10,000	N	Other Residential	SW
<=100	N	Recreation Area	GW
<=100	N	Recreation Area	GW
<=100	N	Residential Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Mobile Home Park	GW
101-500	N	Other Transient Area	GW
101-500	N	Other Transient Area	GW
501-1,000	N	Summer Camp	GW
501-1,000	N	Summer Camp	GW
50,001-100,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Other Residential	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
501-1,000	N	Other Residential	GW
<=100	N	Mobile Home Park	GW

GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SWP	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
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GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
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GW	Local government	State	Y
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GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y

SAN JUAN BAUTISTA

Plumas
Riverside
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Sacramento
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Y	2 300
Y	1 300
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Y	1 100
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Chemicals	332
Chemicals	331
Chemicals	332
Microbials	111
Chemicals	340
Chemicals	331
Chemicals	331
Microbials	111
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Microbials	111
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	340
Microbials	111
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	333
Chemicals	332
Chemicals	340
Chemicals	340
Chemicals	333
Chemicals	332
Chemicals	333
Chemicals	340
Chemicals	331
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	333
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	333
Chemicals	340
Chemicals	340
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	331
Chemicals	340
Chemicals	332

Arsenic	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Radionuclides	MCL	02
Revised Total Coliform Rule	MCL	1A
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Inorganic Chemicals	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01
Radionuclides	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005

Arsenic	0.011	MG/L
Nitrate	12	MG/L
Arsenic	0.02	MG/L
Revised Total Coliform Rule		
Combined Uranium	39	PCI/L
Nitrate	12	MG/L
Nitrate	11.7	MG/L
Revised Total Coliform Rule		
Arsenic	0.011	MG/L
TTHM	86.3	UG/L
Arsenic	0.03825	MG/L
Revised Total Coliform Rule		
Arsenic	0.0137	MG/L
Arsenic	0.0303	MG/L
Arsenic	0.027	UG/L
Total Haloacetic Acids (HAA5)	0.124	MG/L
Arsenic	0.261	MG/L
TTHM	0.119	MG/L
Combined Uranium	22	PCI/L
Revised Total Coliform Rule		
TTHM	0.958	MG/L
Nitrate-Nitrite	12	MG/L
Fluoride	2.7	MG/L
Arsenic	16	UG/L
Combined Uranium	35	PCI/L
Combined Uranium	24.5	PCI/L
Fluoride	8.1	MG/L
Arsenic	114	UG/L
Fluoride	2.1	MG/L
Combined Uranium	40.25	PCI/L
Nitrate	11.33	MG/L
Combined Uranium	27.675	PCI/L
Arsenic	22	UG/L
Arsenic	36	UG/L
Fluoride	4.9	MG/L
TTHM	0.092	MG/L
Nitrate-Nitrite	16	MG/L
Fluoride	4.73	MG/L
Combined Uranium	24.93	PCI/L
Combined Uranium	67.33	PCI/L
Nitrate	15.9	MG/L
Nitrate	10.6	MG/L
Nitrate	11	MG/L
Arsenic	0.012	MG/L
Nitrate	13.3	MG/L
Combined Uranium	21	PCI/L
Arsenic	0.012	MG/L

1/1/2017	3/31/2017		
4/1/2017	6/30/2017		
10/1/2017	12/31/2017		
2/1/2017	2/28/2017		CA271
1/1/2017	3/31/2017	7/5/2017	
7/1/2017	9/30/2017		
1/1/2017	3/31/2017		
7/1/2017	7/31/2017	8/11/2017	CA9175
1/1/2017	3/31/2017		
10/1/2017	12/31/2017	1/17/2018	
1/1/2017	3/31/2017		
2/1/2017	2/28/2017		CA643
1/1/2017	3/31/2017		
1/1/2017	3/31/2017		
10/1/2017	12/31/2017		
1/1/2017	3/31/2017		
10/1/2017	12/31/2017		
4/1/2017	6/30/2017		
7/1/2017	9/30/2017		
8/1/2017	8/31/2017		CA8727
1/1/2017	3/31/2017	8/7/2017	
4/1/2017	6/30/2017		
10/1/2017	12/31/2017		
1/1/2017	3/31/2017		
10/1/2017	12/31/2017		
1/1/2017	3/31/2017		
10/1/2017	12/31/2017		
1/1/2017	3/31/2017		
10/1/2016	9/30/2017		
1/1/2017	3/31/2017		
10/1/2017	12/31/2017		
10/1/2017	12/31/2017		
4/1/2017	6/30/2017		
7/1/2017	9/30/2017		
7/1/2017	9/30/2017		
1/1/2017	3/31/2017		
7/1/2017	9/30/2017		
1/1/2017	3/31/2017	1/11/2018	
1/1/2017	3/31/2017		
4/1/2017	6/30/2017		
1/1/2017	3/31/2017	2/3/2017	
4/1/2017	6/30/2017		
4/1/2017	6/30/2017		
4/1/2017	6/30/2017		
1/1/2017	3/31/2017	3/9/2018	
7/1/2017	9/30/2017		
7/1/2017	9/30/2017		

7/3/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
3/28/2018	
7/3/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
3/28/2018	
8/25/2017	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
3/28/2018	
3/28/2018	
11/15/2017	3/28/2018
8/25/2017	3/28/2018
3/28/2018	
3/28/2018	
8/25/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
3/28/2018	
11/15/2017	3/28/2018

09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A

CA	CA3900726	BENTLEY TRAILER COURT
CA	CA3901213	AVALOS, SILVIA
CA	CA4000637	COUNTRY HILLS ESTATES
CA	CA4010003	SAN MIGUELITO MWC
CA	CA4010027	NACIMIENTO WATER COMPANY
CA	CA4100509	COUNTY SERVICE AREA 7
CA	CA4300520	RAINERI MUTUAL WATER COMPANY
CA	CA4300575	TWIN VALLEY INC
CA	CA4410301	CSP - BIG BASIN STATE PARK
CA	CA4500001	SHASTA CSA - KESWICK, #25
CA	CA4500015	SHASTA CSA - CASTELLA, #3
CA	CA4710008	MT. SHASTA, CITY OF
CA	CA4800561	SNUG HARBOR RESORT
CA	CA4810800	CALIFORNIA STATE PRISON - SOLANO
CA	CA4900568	VALLEY FORD WATER ASSOCIATION
CA	CA4900575	LOCH HAVEN MUTUAL WATER COMPANY
CA	CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY
CA	CA4901346	DELORES LANE WATER SYSTEM
CA	CA4910027	SONOMA STATE UNIVERSITY
CA	CA5000008	KNIGHTS FERRY COMM. SVC. DIST.
CA	CA5000033	COBLES CORNER
CA	CA5000051	MOBILE PLAZA PARK
CA	CA5000057	ORCHARD VILLAGE MHP
CA	CA5000077	CERES WEST MHP
CA	CA5000085	GREEN RUN MOBILE ESTATES
CA	CA5000086	COUNTRYSIDE MHP
CA	CA5000218	COUNTRY VILLA APTS
CA	CA5010008	HUGHSON, CITY OF
CA	CA5010009	KEYES COMMUNITY SERVICES DIST.
CA	CA5010019	TURLOCK, CITY OF
CA	CA5010039	WESTERN HILLS WATER DISTRICT/DIABLO GRAN
CA	CA5200534	PASKENTA COMM. SERVICES DIST.
CA	CA5200550	NEW ORCHARD MOBILE HOME PARK LLC
CA	CA5201137	MILLSTREAM MOBILE HOME PARK
CA	CA5304502	SALYER HEIGHTS W.S., INC
CA	CA5400544	ALLENSWORTH CSD
CA	CA5400544	ALLENSWORTH CSD
CA	CA5400616	LEMON COVE WATER CO
CA	CA5400651	BEVERLY GRAND MUTUAL WATER
CA	CA5400666	DEL ORO GRANDVIEW GARDENS DISTRICT
CA	CA5400670	TRIPLE R MUTUAL WATER CO
CA	CA5400670	TRIPLE R MUTUAL WATER CO
CA	CA5400670	TRIPLE R MUTUAL WATER CO
CA	CA5400735	RODRIGUEZ LABOR CAMP
CA	CA5400805	SOULTS MUTUAL WATER CO
CA	CA5400875	DIXON WATER COMPANY
CA	CA5400964	SIERRA VISTA ASSN

84	28	1
30	15	1
60	28	1
1395	668	4
1820	646	4
300	68	2
132	40	2
250	92	2
3029	170	4
475	203	2
252	101	2
3642	1841	5
125	160	2
9999	2610	5
40	19	1
32	12	1
26	24	1
50	17	1
10386	1100	6
85	62	1
50	20	1
125	50	2
75	49	1
161	46	2
100	46	1
60	44	1
30	23	1
6082	2010	5
4805	1504	5
72050	18497	7
3846	483	5
120	67	2
125	50	2
80	53	1
82	42	1
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400	154	2
400	154	2
400	154	2
110	35	2
120	36	2
28	5	1
44	13	1

<=100	N	Mobile Home Park	GW
<=100	N	Other Residential	GW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
1,001-3,300	N	Recreation Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
3,301-10,000	N	Recreation Area	GW
101-500	N	Recreation Area	GW
3,301-10,000	N	Medical Facility	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
10,001-50,000	Y	School	GW
<=100	N	Residential Area	SW
<=100	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
50,001-100,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	SW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Other Residential	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW

GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SWP	Private	State	Y
SW	Private	State	Y
SW	Local government	State	Y
SW	Private	State	Y
GW	Private	State	Y
SW	State government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
SW	State government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	State government	State	Y
SW	Local government	State	N
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
SW	Local government	State	Y
SW	Private	State	N
GW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	N
GW	Private	State	Y
GW	Private	State	Y

MOUNT SHASTA

HUGHSON

TURLOCK

San Joaquin
San Joaquin
San Luis Obispo
San Luis Obispo
San Luis Obispo
San Mateo
Santa Clara
Santa Clara
Santa Cruz
Shasta
Shasta
Siskiyou
Solano
Solano
Sonoma
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Stanislaus
Stanislaus
Stanislaus
Stanislaus
Stanislaus
Stanislaus
Stanislaus
Stanislaus
Stanislaus
Stanislaus
Stanislaus
Stanislaus
Tehama
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Trinity
Tulare
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Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	121
Chemicals	331
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Microbials	111
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	140
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Chemicals	332
Chemicals	332
Microbials	122
Microbials	111
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	331
Microbials	111
Chemicals	331
Chemicals	331
Microbials	111
Chemicals	331

Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Surface Water Treatment Rule	TT	41
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Ground Water Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Arsenic	MCL	01
Arsenic	MCL	01
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01
Revised Total Coliform Rule	MCL	1A
Nitrates	MCL	01
Nitrates	MCL	01
Revised Total Coliform Rule	MCL	1A
Nitrates	MCL	01

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Treatment Technique (SWTR and GWR)	0700
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2950
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Single Sample	1040

Arsenic	0.0106	MG/L
Arsenic	0.012	MG/L
Arsenic	0.024	MG/L
TTHM	0.081	MG/L
TTHM	0.087	MG/L
TTHM	0.09	UG/L
Surface Water Treatment Rule		
Nitrate	11.5	MG/L
TTHM	0.194	MG/L
Total Haloacetic Acids (HAA5)	0.0616	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
Revised Total Coliform Rule		
Arsenic	0.017	MG/L
TTHM	0.105	MG/L
Nitrate	13	MG/L
Arsenic	0.0165	MG/L
Arsenic	0.049	MG/L
Arsenic	0.017	MG/L
Groundwater Rule		
TTHM	0.099	MG/L
Arsenic	0.012	MG/L
Arsenic	0.013	MG/L
Arsenic	0.014	MG/L
Arsenic	0.019	MG/L
Arsenic	0.016	MG/L
Arsenic	0.011	MG/L
Arsenic	0.021	MG/L
Arsenic	0.011	MG/L
Arsenic	0.0155	MG/L
Nitrate	11.6	MG/L
TTHM	0.086	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
Arsenic	18	UG/L
Arsenic	18	UG/L
Interim Enhanced Surfsce Water Treatment Rule		
Revised Total Coliform Rule		
Arsenic	0.012	MG/L
Nitrate	16.9	MG/L
Nitrate	16.1	MG/L
Nitrate-Nitrite	10.6	MG/L
Arsenic	0.01475	MG/L
Nitrate	12.775	MG/L
Revised Total Coliform Rule		
Nitrate	26.4	MG/L
Nitrate	11.8	MG/L
Revised Total Coliform Rule		
Nitrate	13.8	MG/L

4/1/2017	6/30/2017		
7/1/2017	9/30/2017		
4/1/2017	6/30/2017		
1/1/2017	3/31/2017	7/1/2017	
1/1/2017	3/31/2017	7/1/2017	
7/1/2017	9/30/2017		
1/1/2017	1/31/2017	2/22/2018	
12/1/2017	12/31/2017		
7/1/2017	9/30/2017		
1/1/2017	3/31/2017	4/1/2017	
4/1/2017	4/30/2017	5/1/2017	
7/1/2017	7/31/2017		CA729
1/1/2017	3/31/2017		
7/1/2017	9/30/2017	2/27/2018	
4/1/2017	6/30/2017		
10/1/2017	12/31/2017		
1/1/2017	3/31/2017		
10/1/2017	12/31/2017		
5/1/2017	5/31/2017	9/13/2017	
7/1/2017	9/30/2017		
4/1/2017	6/30/2017		
10/1/2017	12/31/2017		
10/1/2017	12/31/2017		
7/1/2017	9/30/2017		
4/1/2017	6/30/2017		
4/1/2017	6/30/2017		
4/1/2017	6/30/2017		
7/1/2017	9/30/2017		
4/1/2017	6/30/2017		
1/1/2017	3/31/2017	2/28/2017	
1/1/2017	3/31/2017		
3/1/2017	3/31/2017	5/1/2017	
1/1/2017	3/31/2017		
1/1/2017	3/31/2017		
1/1/2017	1/31/2017	3/1/2018	
3/1/2017	3/31/2017		CA221
10/1/2017	12/31/2017	12/31/2017	
7/1/2017	9/30/2017		
1/1/2017	3/31/2017		
1/1/2017	3/31/2017		
1/1/2017	3/31/2017	5/31/2017	
10/1/2017	12/31/2017		
1/1/2017	1/31/2017	3/10/2017	CA259
4/1/2017	6/30/2017		
7/1/2017	9/30/2017	12/31/2017	
1/1/2017	1/31/2017		CA223
10/1/2017	12/31/2017		

8/25/2017	3/28/2018
11/15/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
3/28/2018	
11/15/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018

09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
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09	CWS	A	
09	CWS	A	
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09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	I	3/8/2018

CA	CA5401003	EAST OROSI CSD
CA	CA5402047	GLEANINGS FOR THE HUNGRY
CA	CA5403110	SIERRA MUTUAL WATER CO
CA	CA5410006	LINDSAY, CITY OF
CA	CA5410006	LINDSAY, CITY OF
CA	CA5410009	PIXLEY PUBLIC UTIL DIST
CA	CA5410050	ALPAUGH COMMUNITY SERVICES DISTRICT
CA	CA5510016	SIERRA PARK WATER COMPANY, INC.
CA	CA5601117	SENIOR CANYON MUTUAL WATER CO
HI	HI0000348	WAIAWA CORRECTIONAL FACILITY
NN	NN0400342	Dilkon-Indian Wells-Greasewood-White Cone NTUA
NN	NN0400814	Coppermine NTUA
NN	NN0403000	Fort Defiance-Window Rock-St Michaels NTUA
NN	NN0436019	Seba Dalkai Boarding School BIA
NN	NN3503028	Toadlena NTUA
NN	NN3503057	Mittenrock NTUA
NN	NN4900220	Aneth NTUA
NN	NN4903017	Red Mesa NTUA
NN	NN4903071	Todahaidekani NTUA
NN	NN4933011	Navajo Mountain Community Boarding School BIA
NV	NV0000009	BEATTY WATER AND SANITATION DISTRICT
NV	NV0000058	WILDES MANOR
NV	NV0000070	TOPAZ LAKE WATER CO INC
NV	NV0000123	SUNRISE MOUNTAIN TP
NV	NV0000123	SUNRISE MOUNTAIN TP
NV	NV0000146	HITCHIN POST MOTEL AND RV PARK
NV	NV0000149	DESERT PARADISE MHP
NV	NV0000162	MCDERMITT WATER SYSTEM
NV	NV0000767	ROSEMOUNT WATER CO
NV	NV0000797	OLD FORTY WEST MOTEL
NV	NV0003028	NELLIS AIR FORCE BASE
NV	NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY
NV	NV0005028	SHOSHONE ESTATES WATER CO INC
CA	CA3400198	CARA BAY APARTMENTS

700	106	3
31	12	1
39	17	1
14200	2959	6
14200	2959	6
3310	825	5
1026	391	4
300	363	2
800	224	3
444	12	2
4977	1296	5
338	88	2
14158	3687	6
250	20	2
975	254	3
365	95	2
1551	404	4
1041	271	4
315	82	2
163	17	2
1024	446	4
70	20	1
40	14	1
100	38	1
100	38	1
350	165	2
70	48	1
200	100	2
54	20	1
40	2	1
19081	2019	6
120	63	2
240	78	2
500	85	2

501-1,000	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
10,001-50,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
3,301-10,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	SW
101-500	N	Institution	SW
3,301-10,000	N	Residential Area	GW
101-500	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
101-500	Y	School	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Hotel/Motel	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
101-500	N	Residential Area	GW
<=100	N	Recreation Area	GW
<=100	N	Hotel/Motel	GW
10,001-50,000	N	Residential Area	SW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW

GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	State government	State	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GWP	Federal government	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	N
GWP	Federal government	Tribal	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
SWP	Federal government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y

LINDSAY
LINDSAY

WAIPAHU
Dilcon, Indian Wells, Lower Greasewood,
Coppermine
Fort Defiance, Window Rock, St. Michaels
Seba Dalkai
Toadlena, Two Grey Hills
Red Valley, East of
Aneth
Red Mesa
Mexican Water, North of
Navajo Mountain
BEATTY

TOPAZ

MCDERMITT

	Tulare
	Tulare
	Tulare
	Tulare
	Tulare
	Tulare
	Tulare
	Tuolumne
	Ventura
	Honolulu
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
	Nye
	Churchill
	Douglas
	Clark
	Clark
	Clark
	Clark
	Humboldt
	Washoe
	Washoe
	Clark
	Washoe
	Nye
	Sacramento

Y	1 300
Y	1 300
Y	1 300
Y	2 200
Y	2 200
Y	2 300
Y	2 300
Y	2 500
Y	2 100
Y	2 100
Y	2 200
Y	2 300
Y	2 200
Y	2 200
Y	2 300
Y	2 300
Y	2 300
Y	2 300
Y	2 300
Y	2 200
Y	2 300
Y	2 300
Y	2 300
Y	2 300
Y	1 300
Y	2 300
Y	2 300
Y	2 300
Y	2 300
Y	2 300
Y	2 200
Y	2 300
Y	2 300
Y	2 300

Chemicals	331
Chemicals	331
Chemicals	331
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Not Regulated	500
Microbials	121
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	310
Chemicals	332
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	310

Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Not Regulated	MCL	02
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Volatile Organic Chemicals	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Volatile Organic Chemicals	MCL	02

Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1032
Treatment Technique (SWTR and GWR)	0200
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2987
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2987

Nitrate	12.3	MG/L
Nitrate	42.3	MG/L
Nitrate	20	MG/L
Total Haloacetic Acids (HAA5)	0.0777	MG/L
TTHM	0.119	MG/L
Arsenic	0.017	MG/L
Arsenic	0.015	MG/L
Manganese	194	UG/L
Surface Water Treatment Rule		
Surface Water Treatment Rule		
TTHM	0.0854	MG/L
Arsenic	0.011	MG/L
TTHM	0.0843	MG/L
TTHM	0.147	MG/L
Arsenic	0.0109	MG/L
Arsenic	0.0107	MG/L
Arsenic	0.0208	MG/L
Arsenic	0.0106	MG/L
Arsenic	0.0109	MG/L
TTHM	0.0902	MG/L
Arsenic	0.011	MG/L
Arsenic	0.017	MG/L
Tetrachloroethylene	0.01	MG/L
Arsenic	0.012	MG/L
Nitrate	11	MG/L
Arsenic	0.011	MG/L
Arsenic	0.014	MG/L
Arsenic	0.012	MG/L
Combined Uranium	73	UG/L
Arsenic	0.053	MG/L
TTHM	0.083	MG/L
Arsenic	0.011	MG/L
Arsenic	0.029	MG/L
Tetrachloroethylene	8.8	UG/L

1/1/2017	3/31/2017	
4/1/2017	6/30/2017	
10/1/2017	12/31/2017	
7/1/2017	9/30/2017	
1/1/2017	3/31/2017	
7/1/2017	9/30/2017	
4/1/2017	6/30/2017	
4/1/2017	6/30/2017	
5/1/2017	5/31/2017	6/30/2017
9/1/2017	9/30/2017	10/31/2017
7/1/2017	9/30/2017	
1/1/2017	3/31/2017	11/26/2017
1/1/2017	3/31/2017	5/30/2017
4/1/2017	6/30/2017	9/27/2017
7/1/2017	9/30/2017	
1/1/2017	3/31/2017	2/6/2017
10/1/2017	12/31/2017	
1/1/2017	3/31/2017	5/2/2017
1/1/2017	3/31/2017	5/2/2017
10/1/2017	12/31/2017	
10/1/2017	12/31/2017	
7/1/2017	9/30/2017	
10/1/2017	12/31/2017	
10/1/2017	12/31/2017	
10/1/2017	12/31/2017	
10/1/2017	12/31/2017	
1/1/2017	3/31/2017	
1/1/2017	3/31/2017	
1/1/2017	3/31/2017	4/11/2017
4/1/2017	6/30/2017	
4/1/2017	6/30/2017	12/12/2017
4/1/2017	6/30/2017	
1/1/2017	3/31/2017	
6/1/2017	8/31/2017	3/8/2018

7/3/2017	3/28/2018	
8/25/2017	3/28/2018	
2/12/2018	3/28/2018	
11/15/2017	3/28/2018	
7/3/2017	3/28/2018	
2/12/2018	3/28/2018	
8/25/2017	3/28/2018	
2/12/2018	3/28/2018	
8/25/2017	3/28/2018	
11/16/2017	2/9/2018	
12/5/2017	3/30/2018	040034275750072017
6/2/2017	3/30/2018	040081475750012017
6/2/2017	3/30/2018	040300075750012017
9/22/2017	3/30/2018	043601975750042017
12/5/2017	3/30/2018	
6/2/2017	3/30/2018	350305775750012017
3/8/2018	3/30/2018	
6/2/2017	3/30/2018	490301775750012017
6/2/2017	3/30/2018	490307175750012017
3/8/2018	3/30/2018	
3/29/2018		
11/20/2017	3/29/2018	
2/23/2018	3/29/2018	
2/23/2018	3/29/2018	
2/23/2018	3/29/2018	
2/23/2018	3/29/2018	
5/22/2017	3/29/2018	
5/22/2017	3/29/2018	
8/23/2017	3/29/2018	
8/23/2017	3/29/2018	
11/20/2017	3/29/2018	
8/23/2017	3/29/2018	
5/22/2017	3/29/2018	
11/15/2017	3/28/2018	

EPA_REGION	PWS_TYPE_CODE	PWS_ACTIVITY_CODE	PWS_DEACTIVATION_DATE
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	

PRIMACY_AGENCY_CODE	PWSID	PWS_NAME
09	090400057	Second Mesa Day School - BIA
09	090400057	Second Mesa Day School - BIA
09	090400106	Polacca
09	090400106	Polacca
09	090400106	Polacca
09	090400106	Polacca
09	090400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)
09	090400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)
09	090400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)
09	090400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)
09	090400237	SCUA Soda Canyon
09	090400237	SCUA Soda Canyon
09	090400237	SCUA Soda Canyon
09	090400237	SCUA Soda Canyon
09	090400259	Shungopavi
09	090400259	Shungopavi
09	090400259	Shungopavi
09	090400259	Shungopavi
09	090400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)
09	090400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)
09	090400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)
09	090400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)
09	090400395	Hopi High School - BIA
09	090600135	Kashia
09	090600135	Kashia
09	090600135	Kashia
09	090600154	Table Mountain Rancheria & Casino
09	090600154	Table Mountain Rancheria & Casino
09	090600156	Tule River Reservation Main
09	090600156	Tule River Reservation Main
09	090605004	Grindstone Rancheria
09	090605004	Grindstone Rancheria
09	090605004	Grindstone Rancheria
09	090605004	Grindstone Rancheria
09	090605004	Grindstone Rancheria
09	090605004	Grindstone Rancheria
09	090605004	Grindstone Rancheria
09	090605004	Grindstone Rancheria
09	090605004	Grindstone Rancheria
09	090605004	Grindstone Rancheria
AS	AS9310751	Aunuu ASG
AS	AS9310751	Aunuu ASG
AS	AS9310751	Aunuu ASG
AS	AS9310751	Aunuu ASG
AS	AS9310751	Aunuu ASG
AS	AS9310751	Aunuu ASG

POPULATION_SERVED_COUNT	SERVICE_CONNECTIONS_COUNT	POP_CAT_11_CODE
376	15	2
376	15	2
3917	496	5
3917	496	5
3917	496	5
3917	496	5
523	113	3
523	113	3
523	113	3
523	113	3
185	101	2
185	101	2
185	101	2
185	101	2
1500	275	4
1500	275	4
1500	275	4
1500	275	4
450	24	2
450	24	2
450	24	2
450	24	2
1150	55	4
125	20	2
125	20	2
125	20	2
12530	16	6
12530	16	6
2250	305	4
2250	305	4
150	58	2
150	58	2
150	58	2
150	58	2
150	58	2
150	58	2
150	58	2
150	58	2
150	58	2
150	58	2
436	64	2
436	64	2
436	64	2
436	64	2
436	64	2
436	64	2

POP_CAT_11_DESCRIPTION	IS_SCHOOL_OR_DAYCARE_IND	Primary_Service_Area	GW_SW_CODE
101-500	Y	School	GW
101-500	Y	School	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	Y	School	GW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
10,001-50,000	N	Other Transient Area	SW
10,001-50,000	N	Other Transient Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW

PRIMARY_SOURCE_CODE	OWNER_TYPE_DESCRIPTION	PRIMACY_TYPE	VALIDITY_INDICATOR
GW	Federal government	Tribal	Y
GW	Federal government	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Federal government	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SWP	Native American	Tribal	Y
SWP	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	Y
GW	State government	Territory	Y
GW	State government	Territory	Y
GW	State government	Territory	Y
GW	State government	Territory	Y
GW	State government	Territory	Y
GW	State government	Territory	Y

CITY_SERVED

First Mesa Consolidated Villages
First Mesa Consolidated Villages
First Mesa Consolidated Villages
First Mesa Consolidated Villages
Lower Sipaulovi, Lower Mishongnovi
Lower Sipaulovi, Lower Mishongnovi
Lower Sipaulovi, Lower Mishongnovi
Lower Sipaulovi, Lower Mishongnovi

Shungopavi
Shungopavi
Shungopavi
Shungopavi
Upper Sipaulovi, Upper Mishongnovi
Upper Sipaulovi, Upper Mishongnovi
Upper Sipaulovi, Upper Mishongnovi
Upper Sipaulovi, Upper Mishongnovi
Hopi High School

Table Mountain
Table Mountain
Tule River Reservation
Tule River Reservation

Aunu'u
Aunu'u
Aunu'u
Aunu'u
Aunu'u
Aunu'u

TRIBAL_DESCRIPTION	COUNTY_SERVED
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
San Carlos Apache Tribe of the San Carlos Reservation, Arizona	
San Carlos Apache Tribe of the San Carlos Reservation, Arizona	
San Carlos Apache Tribe of the San Carlos Reservation, Arizona	
San Carlos Apache Tribe of the San Carlos Reservation, Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Kashia Band of Pomo Indians of the Stewarts Point Rancheria, California	
Kashia Band of Pomo Indians of the Stewarts Point Rancheria, California	
Kashia Band of Pomo Indians of the Stewarts Point Rancheria, California	
Table Mountain Rancheria of California	
Table Mountain Rancheria of California	
Tule River Indian Tribe of the Tule River Reservation, California	
Tule River Indian Tribe of the Tule River Reservation, California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	

IS_HEALTH_BASED_IND	IS_MAJOR_VIOL_IND	PUBLIC_NOTIFICATION_TIER	RULE_GROUP_CODE
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		1	100
Y		1	100
Y		1	100
Y		2	200
Y		2	200
Y		2	300
Y		2	300
Y		2	100
Y		2	100
Y		2	100
Y		2	100
Y		2	100
Y		2	100
Y		2	100
Y		2	100
Y		2	100
Y		2	100
Y		2	100
Y		2	200
Y		2	200
Y		2	200
Y		2	200
Y		2	200
Y		2	200

RULE_GROUP_DESCRIPTION	RULE_CODE
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	122
Microbials	122
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220

RULE_NAME	Violation Category	Violation Type
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02

Violation Type Description	Analyte Code
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Treatment Technique (SWTR and GWR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950

Analyte Name	VIOL_MEASURE	UNIT_OF_MEASURE
Arsenic	0.0136	MG/L
Arsenic	0.0182	MG/L
Arsenic	0.0177	MG/L
Arsenic	0.0165	MG/L
Arsenic	0.0168	MG/L
Arsenic	0.017	MG/L
Arsenic	0.0165	MG/L
Arsenic	0.0159	MG/L
Arsenic	0.0171	MG/L
Arsenic	0.0166	MG/L
Arsenic	0.0987	MG/L
Arsenic	0.0924	MG/L
Arsenic	0.0934	MG/L
Arsenic	0.0974	MG/L
Arsenic	0.0148	MG/L
Arsenic	0.0136	MG/L
Arsenic	0.0135	MG/L
Arsenic	0.013	MG/L
Arsenic	0.0165	MG/L
Arsenic	0.0167	MG/L
Arsenic	0.0165	MG/L
Arsenic	0.0167	MG/L
Arsenic	0.0136	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
Interim Enhanced Surfsce Water Treatment Rule		
Interim Enhanced Surfsce Water Treatment Rule		
TTHM	0.094	MG/L
TTHM	0.0892	MG/L
Arsenic	0.0117	MG/L
Arsenic	0.0114	MG/L
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		
Total Haloacetic Acids (HAA5)	6.6787	MG/L
TTHM	0.1567	MG/L
TTHM	0.1567	MG/L
TTHM	0.1567	MG/L
TTHM	53.4267	MG/L
TTHM	0.1567	MG/L

Violation Begin Date	Violation End Date	Violation ID	RTC_DATE	CORRECTIVE_ACTION_ID
4/1/2017	6/30/2017	040005702100542017	9/7/2017	
1/1/2017	3/31/2017	040005702100512017	9/7/2017	
4/1/2017	6/30/2017	040010602100542017		
10/1/2017	12/31/2017	0400106021005102017		
7/1/2017	9/30/2017	040010602100572017		
1/1/2017	3/31/2017	040010602100512017		
7/1/2017	9/30/2017	040010702100572017		
10/1/2017	12/31/2017	0400107021005102017		
1/1/2017	3/31/2017	040010702100512017		
4/1/2017	6/30/2017	040010702100542017		
7/1/2017	9/30/2017	040023702100572017		
10/1/2017	12/31/2017	0400237021005102017		
1/1/2017	3/31/2017	040023702100512017		
4/1/2017	6/30/2017	040023702100542017		
1/1/2017	3/31/2017	040025902100512017		
10/1/2017	12/31/2017	0400259021005102017		
4/1/2017	6/30/2017	040025902100542017		
7/1/2017	9/30/2017	040025902100572017		
4/1/2017	6/30/2017	040039402100542017		
7/1/2017	9/30/2017	040039402100572017		
10/1/2017	12/31/2017	0400394021005102017		
1/1/2017	3/31/2017	040039402100512017		
1/1/2017	3/31/2017	040039502100512017	4/6/2017	
11/1/2017	11/30/2017	0600135440200112017	2/7/2018	
9/1/2017	9/30/2017	060013544010092017	1/23/2018	
10/1/2017	10/31/2017	0600135440100102017	1/23/2018	
4/1/2017	6/30/2017	060015402295042017	7/31/2017	
1/1/2017	3/31/2017	060015402295012017	7/31/2017	
7/1/2017	9/30/2017	060015602100572017		
1/1/2017	3/31/2017	060015602100512017		
6/1/2017	6/30/2017	060500442020062017		
8/1/2017	8/31/2017	060500442020082017		
5/1/2017	5/31/2017	060500442020052017		
1/1/2017	1/31/2017	060500442020012017		
2/1/2017	2/28/2017	060500442020022017		
8/1/2017	9/30/2017	060500441020082017		
7/1/2017	7/31/2017	060500442020072017		
9/1/2017	9/30/2017	060500442020092017		
4/1/2017	4/30/2017	060500442020042017		
3/1/2017	3/31/2017	060500442020032017		
4/1/2017	6/30/2017	931075102245642017		
1/1/2017	3/31/2017	931075102295012017		
7/1/2017	9/30/2017	931075102295072017		
7/1/2017	9/30/2017	931075102295072017		
4/1/2017	6/30/2017	931075102295042017		
10/1/2017	12/31/2017	9310751022950102017		

SAMPLE_RESULT_ID	FIRST_REPORTED_DATE	LAST_REPORTED_DATE	PN_VIOLATION_ID
	9/22/2017	3/29/2018	
	5/26/2017	3/29/2018	
	9/22/2017	3/29/2018	
	3/29/2018		
	12/22/2017	3/29/2018	
	5/26/2017	3/29/2018	
	12/22/2017	3/29/2018	
	3/29/2018		
	5/26/2017	3/29/2018	
	9/22/2017	3/29/2018	
	12/22/2017	3/29/2018	
	3/29/2018		
	5/26/2017	3/29/2018	040023775750012017
	9/22/2017	3/29/2018	
	5/26/2017	3/29/2018	
	3/29/2018		
	9/22/2017	3/29/2018	
	12/22/2017	3/29/2018	
	9/22/2017	3/29/2018	
	12/22/2017	3/29/2018	
	3/29/2018		
	5/26/2017	3/29/2018	
	5/26/2017	3/29/2018	
	3/29/2018		
	12/22/2017	3/29/2018	0600135757500920170
	12/22/2017	3/29/2018	
	9/22/2017	3/29/2018	
	5/26/2017	3/29/2018	
	12/22/2017	3/29/2018	0600156757500720170
	5/26/2017	3/29/2018	060015675750012017
	9/22/2017	3/29/2018	060500475750062017
	12/22/2017	3/29/2018	
	9/22/2017	3/29/2018	0605004757500520170
	5/26/2017	3/29/2018	0605004757500120170
	5/26/2017	3/29/2018	0605004757500220170
	12/22/2017	3/29/2018	
	12/22/2017	3/29/2018	
	12/22/2017	3/29/2018	
	9/22/2017	3/29/2018	0605004757500420170
	5/26/2017	3/29/2018	0605004757500320170
	9/20/2017	3/30/2018	9310751757500420170
	9/20/2017	3/30/2018	
	12/18/2017	3/30/2018	9310751757500720170
	12/18/2017	3/30/2018	9310751757500720171
	9/20/2017	3/30/2018	9310751757500420171
	3/30/2018		

09	CWS	A
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09	CWS	A
09	CWS	A
09	CWS	A

AS	AS9711948	Central ASG
AS	AS9711948	Central ASG
AZ	AZ0401022	SANDERS SCHOOL DISTRICT
AZ	AZ0401022	SANDERS SCHOOL DISTRICT
AZ	AZ0401022	SANDERS SCHOOL DISTRICT
AZ	AZ0401022	SANDERS SCHOOL DISTRICT
AZ	AZ0402012	POMERENE DWID
AZ	AZ0402012	POMERENE DWID
AZ	AZ0402027	SAN SIMON DWID
AZ	AZ0402027	SAN SIMON DWID
AZ	AZ0402027	SAN SIMON DWID
AZ	AZ0402027	SAN SIMON DWID
AZ	AZ0402033	TOMBSTONE CITY OF
AZ	AZ0402033	TOMBSTONE CITY OF
AZ	AZ0402033	TOMBSTONE CITY OF
AZ	AZ0402033	TOMBSTONE CITY OF
AZ	AZ0403006	CAMERON TRADING POST
AZ	AZ0403006	CAMERON TRADING POST
AZ	AZ0403006	CAMERON TRADING POST
AZ	AZ0403006	CAMERON TRADING POST
AZ	AZ0403026	WILLIAMS CITY OF
AZ	AZ0404035	RIM TRAIL DWID
AZ	AZ0404035	RIM TRAIL DWID
AZ	AZ0404035	RIM TRAIL DWID
AZ	AZ0404035	RIM TRAIL DWID
AZ	AZ0405005	SAFFORD CITY OF
AZ	AZ0407092	GILBERT, TOWN OF
AZ	AZ0407092	GILBERT, TOWN OF
AZ	AZ0407100	TEMPE CITY OF
AZ	AZ0407286	ALMA RANCHETTES
AZ	AZ0407286	ALMA RANCHETTES
AZ	AZ0407286	ALMA RANCHETTES
AZ	AZ0407286	ALMA RANCHETTES
AZ	AZ0407286	ALMA RANCHETTES
AZ	AZ0407296	GERMANN WATER USERS ASSOC
AZ	AZ0407660	SHANGRI LA RANCH
AZ	AZ0407671	PEEKABOO WATER COOP
AZ	AZ0407671	PEEKABOO WATER COOP
AZ	AZ0407677	VALLEY VIEW WATER COMPANY
AZ	AZ0407700	FEDERAL CORRECTION INSTITUTION
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC

55000	9000	7
55000	9000	7
350	100	2
350	100	2
350	100	2
350	100	2
1005	362	4
1005	362	4
312	120	2
312	120	2
312	120	2
312	120	2
1350	895	4
1350	895	4
1350	895	4
1350	895	4
1256	42	4
1256	42	4
1256	42	4
1256	42	4
3145	1480	4
200	94	2
200	94	2
200	94	2
200	94	2
18900	6880	6
247600	84000	8
247600	84000	8
165000	40000	8
100	20	1
100	20	1
100	20	1
100	20	1
100	20	1
35	16	1
345	160	2
100	26	1
100	26	1
60	31	1
1500	24	4
135	3	2
135	3	2
135	3	2
135	3	2
135	3	2
135	3	2
135	3	2

50,001-100,000	N	Residential Area	SW
50,001-100,000	N	Residential Area	SW
101-500	Y	School	GW
101-500	Y	School	GW
101-500	Y	School	GW
101-500	Y	School	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Municipality	SW
1,001-3,300	N	Municipality	SW
1,001-3,300	N	Municipality	SW
1,001-3,300	N	Municipality	SW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Municipality	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
10,001-50,000	N	Residential Area	GW
100,001-250,000	N	Residential Area	SW
100,001-250,000	N	Residential Area	SW
100,001-250,000	N	Residential Area	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW

SW	State government	Territory	Y
SW	State government	Territory	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
SW	Local government	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
GW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Federal government	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y

Tutuila
Tutuila
SANDERS
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POMERENE
POMERENE
SAN SIMON
SAN SIMON
SAN SIMON
SAN SIMON
TOMBSTONE
TOMBSTONE
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TOMBSTONE
CAMERON
CAMERON
CAMERON
CAMERON
WILLIAMS
PAYSON
PAYSON
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SAFFORD
GILBERT
GILBERT
TEMPE
CHANDLER
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NEW RIVER
CHANDLER
CHANDLER
TONOPAH
PHOENIX
KINGMAN
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Y	1 100
Y	1 100
Y	2 300
Y	2 300
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Y	2 300
Y	2 500

Microbials	111
Microbials	111
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Microbials	122
Microbials	122
Microbials	122
Microbials	122
Chemicals	333
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	340
Not Regulated	500
Not Regulated	500
Chemicals	340
Chemicals	340
Not Regulated	500

Revised Total Coliform Rule	MCL	1A
Revised Total Coliform Rule	MCL	1A
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	43
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	43
Inorganic Chemicals	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	01
Radionuclides	MCL	02
Not Regulated	MCL	01
Not Regulated	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Not Regulated	MCL	01

Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Single Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Single Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Single Sample	1025
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	4010
Maximum Contaminant Level Violation, Average	4010
Maximum Contaminant Level Violation, Single Sample	4030
Maximum Contaminant Level Violation, Average	4030
Maximum Contaminant Level Violation, Average	4010
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	4030

Revised Total Coliform Rule		
Revised Total Coliform Rule		
Combined Uranium	45	MG/L
Combined Uranium	45	MG/L
Combined Uranium	45	UG/L
Combined Uranium	45	MG/L
Arsenic	0.012	MG/L
Arsenic	0.011	MG/L
Fluoride	5.6	MG/L
Fluoride	5.5	MG/L
Fluoride	5.6	MG/L
Fluoride	5.5	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.012	MG/L
Arsenic	0.013	MG/L
TTHM	0.138	MG/L
TTHM	0.138	MG/L
TTHM	0.133	MG/L
TTHM	0.13	MG/L
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		
Fluoride	5.3	MG/L
TTHM	0.084	MG/L
TTHM	0.082	MG/L
TTHM	0.085	MG/L
Nitrate	12	MG/L
Nitrate	12	MG/L
Nitrate	16	MG/L
Nitrate	12	MG/L
Nitrate	11	MG/L
Nitrate	12	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.012	MG/L
Combined Radium (-226 and -228)	13	PCI/L
Combined Radium (-226 and -228)	12	PCI/L
Radium-228	11	PCI/L
Radium-228	10	PCI/L
Combined Radium (-226 and -228)	13	PCI/L
Combined Uranium	32	UG/L
Radium-228	9	PCI/L

1/1/2017	1/31/2017	97119481A800012017	
2/1/2017	2/28/2017	97119481A800022017	
10/1/2017	12/31/2017	2585	
4/1/2017	6/30/2017	2583	
1/1/2017	3/31/2017	2575	
7/1/2017	9/30/2017	2584	
7/1/2017	9/30/2017	5072	
10/1/2017	12/31/2017	5073	
4/1/2017	6/30/2017	12064	
1/1/2017	3/31/2017	12061	
7/1/2017	9/30/2017	12065	
10/1/2017	12/31/2017	12068	
7/1/2017	9/30/2017	29871	
10/1/2017	12/31/2017	29872	
1/1/2017	3/31/2017	29794	
4/1/2017	6/30/2017	29858	
1/1/2017	3/31/2017	6061	
4/1/2017	6/30/2017	6063	
10/1/2017	12/31/2017	6069	
7/1/2017	9/30/2017	6065	
1/1/2017	1/31/2017	15077	3/6/2017
6/1/2017	6/30/2017	29971	10/12/2017
6/1/2017	6/30/2017	29972	10/12/2017
7/1/2017	7/31/2017	29974	10/12/2017
8/1/2017	8/31/2017	29978	10/12/2017
1/1/2017	12/31/2019	28967	
7/1/2017	9/30/2017	18062	10/27/2017
4/1/2017	6/30/2017	18058	10/27/2017
4/1/2017	6/30/2017	19127	10/17/2017
7/1/2017	9/30/2017	26729	
4/1/2017	6/30/2017	26726	
1/1/2017	3/31/2017	26727	
4/1/2017	6/30/2017	26728	
10/1/2017	12/31/2017	26730	
4/1/2017	6/30/2017	13682	
7/1/2017	9/30/2017	6496	
7/1/2017	9/30/2017	1537	
4/1/2017	6/30/2017	1536	
10/1/2017	12/31/2017	2404	
1/1/2017	3/31/2017	3735	7/14/2017
10/1/2017	12/31/2017	9131	
1/1/2017	3/31/2017	9102	
10/1/2017	12/31/2017	9134	
7/1/2017	9/30/2017	9133	
7/1/2017	9/30/2017	9132	
7/1/2017	9/30/2017	9130	
7/1/2017	9/30/2017	9107	

AS9711948ASC016a-201	9/20/2017	3/30/2018
AS9711948ASC046a-201	9/20/2017	3/30/2018
	2/16/2018	
	2/16/2018	
	5/19/2017	2/16/2018
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	2/16/2018	
	6/30/2017	2/16/2018
	5/19/2017	2/16/2018
	2/16/2018	
	2/16/2018	
	2/16/2018	
	2/16/2018	
	5/19/2017	2/16/2018
	8/22/2017	2/16/2018
	5/19/2017	2/16/2018
	6/30/2017	2/16/2018
	2/16/2018	
	2/16/2018	
	5/19/2017	2/16/2018
	8/22/2017	2/16/2018
	8/22/2017	2/16/2018
	2/16/2018	
	2/16/2018	
	11/16/2017	2/16/2018
	2/16/2018	
	8/22/2017	2/16/2018
	6/30/2017	2/16/2018
	2/16/2018	
	6/7/2017	2/16/2018
	6/7/2017	2/16/2018
	8/22/2017	2/16/2018
	2/16/2018	
	1/9/2018	2/16/2018
	2/16/2018	
	2/16/2018	
	6/7/2017	2/16/2018
	2/16/2018	
	5/19/2017	2/16/2018
	2/16/2018	
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	2/16/2018	
	2/16/2018	
	2/16/2018	
	2/16/2018	

09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A
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09	CWS	A

AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408082	RANCH WATER SERVICE INC
AZ	AZ0408090	CENTENNIAL PARK DWID
AZ	AZ0408090	CENTENNIAL PARK DWID
AZ	AZ0408090	CENTENNIAL PARK DWID
AZ	AZ0408090	CENTENNIAL PARK DWID
AZ	AZ0408129	EPCOR WATER- WILLOW VALLEY/LAKE CIMARRON
AZ	AZ0408701	KATHERINE LANDING DWTP
AZ	AZ0410118	WHY DWID
AZ	AZ0410118	WHY DWID
AZ	AZ0410118	WHY DWID
AZ	AZ0410118	WHY DWID
AZ	AZ0410286	RANCHO SIERRITA WELL ASSOC
AZ	AZ0411035	KELVIN SIMMONS COOP
AZ	AZ0411035	KELVIN SIMMONS COOP
AZ	AZ0411035	KELVIN SIMMONS COOP
AZ	AZ0411039	APACHE JUNCTION CITY OF
AZ	AZ0411100	THUNDERBIRD FARMS DWID
AZ	AZ0411100	THUNDERBIRD FARMS DWID
AZ	AZ0411100	THUNDERBIRD FARMS DWID
AZ	AZ0411111	SUN VALLEY FARMS UNIT VI
AZ	AZ0411111	SUN VALLEY FARMS UNIT VI
AZ	AZ0411111	SUN VALLEY FARMS UNIT VI
AZ	AZ0411128	JOHNSON UTILITIES
AZ	AZ0411132	RANCHES AT MARICOPA WATER
AZ	AZ0411315	BREEZEWAY TRAILER PARK
AZ	AZ0411321	VILLA GRANDE DWID
AZ	AZ0411321	VILLA GRANDE DWID
AZ	AZ0411321	VILLA GRANDE DWID
AZ	AZ0411328	COPPER MOUNTAIN RANCH CFD
AZ	AZ0411328	COPPER MOUNTAIN RANCH CFD
AZ	AZ0411328	COPPER MOUNTAIN RANCH CFD
AZ	AZ0413038	LAKE VERDE WATER COMPANY
AZ	AZ0413038	LAKE VERDE WATER COMPANY
AZ	AZ0413038	LAKE VERDE WATER COMPANY
AZ	AZ0413048	TOWN OF PRESCOTT VALLEY
AZ	AZ0413221	WHITE HORSE RANCH OWNERS ASSOCIATION
AZ	AZ0413221	WHITE HORSE RANCH OWNERS ASSOCIATION
AZ	AZ0413221	WHITE HORSE RANCH OWNERS ASSOCIATION
AZ	AZ0413425	RIO VERDE RV PARK
AZ	AZ0413425	RIO VERDE RV PARK

135	3	2
135	3	2
135	3	2
135	3	2
135	3	2
135	3	2
135	3	2
135	3	2
1267	170	4
1267	170	4
1267	170	4
1267	170	4
367	131	2
1300	171	4
400	100	2
400	100	2
400	100	2
400	100	2
66	33	1
25	16	1
25	16	1
25	16	1
13657	4200	6
1600	562	4
1600	562	4
1600	562	4
600	227	3
600	227	3
600	227	3
62158	22199	7
30	12	1
38	70	1
359	104	2
359	104	2
359	104	2
909	294	3
909	294	3
909	294	3
125	61	2
125	61	2
125	61	2
49003	15075	6
292	126	2
292	126	2
292	126	2
213	76	2
213	76	2

101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
101-500	N	Dispenser	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
10,001-50,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
50,001-100,000	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
10,001-50,000	N	Municipality	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW

GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Federal government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
SW	Local government	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Local government	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y

KINGMAN
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CENTENNIAL PARK
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CENTENNIAL PARK
MOHAVE VALLEY
KATHERINE LANDING
WHY
WHY
WHY
WHY
TUCSON
RIVERSIDE
RIVERSIDE
RIVERSIDE
APACHE JUNCTION
MARICOPA
MARICOPA
MARICOPA
QUEEN CREEK
QUEEN CREEK
QUEEN CREEK
JOHNSON RANCH
MARICOPA
KEARNY
ELOY
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ELOY
MARICOPA
MARICOPA
MARICOPA
CAMP VERDE
CAMP VERDE
CAMP VERDE
PRESCOTT VALLEY
DEWEY
DEWEY
DEWEY
COTTONWOOD
COTTONWOOD

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Y	2 300
Y	2 300
Y	2 300
Y	2 300
Y	2 500
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Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Not Regulated	500
Chemicals	340
Chemicals	340
Not Regulated	500
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	111
Chemicals	340
Chemicals	340
Chemicals	340
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	340
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332

Radionuclides	MCL	01
Radionuclides	MCL	01
Radionuclides	MCL	01
Radionuclides	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Radionuclides	MCL	02
Radionuclides	MCL	01
Radionuclides	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Single Sample	4010
Maximum Contaminant Level Violation, Single Sample	4006
Maximum Contaminant Level Violation, Single Sample	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4030
Maximum Contaminant Level Violation, Average	4010
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4030
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	4006
Maximum Contaminant Level Violation, Single Sample	4006
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Combined Radium (-226 and -228)	12	PCI/L
Combined Uranium	31	UG/L
Combined Uranium	34	UG/L
Combined Uranium	37	UG/L
Radium-228	10	PCI/L
Combined Radium (-226 and -228)	12	PCI/L
Combined Uranium	31	UG/L
Radium-228	10	PCI/L
Gross Alpha, Excl. Radon and U	25.6	PCI/L
Gross Alpha, Excl. Radon and U	21.45	PCI/L
Gross Alpha, Excl. Radon and U	20.1	PCI/L
Gross Alpha, Excl. Radon and U	17.43	PCI/L
TTHM	0.083	MG/L
TTHM	0.085	MG/L
Arsenic	0.012	MG/L
Arsenic	0.013	MG/L
Arsenic	0.013	MG/L
Arsenic	0.011	MG/L
Revised Total Coliform Rule		
Combined Uranium	48	UG/L
Combined Uranium	57	UG/L
Combined Uranium	57	UG/L
TTHM	0.085	MG/L
Nitrate	14	MG/L
Arsenic	0.011	MG/L
Nitrate	14	MG/L
Nitrate	13	MG/L
Nitrate	13	MG/L
Nitrate	13	MG/L
Nitrate	12	MG/L
Nitrate	12.5	MG/L
Combined Uranium	31	UG/L
Nitrate	14	MG/L
Nitrate	11	MG/L
Nitrate	12	MG/L
Nitrate	14	MG/L
Nitrate	13	MG/L
Nitrate	13	MG/L
Arsenic	0.013	MG/L
Arsenic	0.017	MG/L
Arsenic	0.026	MG/L
Arsenic	0.011	MG/L
Nitrate	13	MG/L
Nitrate	16	MG/L
Nitrate	16	MG/L
Arsenic	0.034	MG/L
Arsenic	0.038	MG/L

7/1/2017	9/30/2017	9106	
7/1/2017	9/30/2017	9105	
10/1/2017	12/31/2017	9129	
1/1/2017	3/31/2017	9103	
4/1/2017	6/30/2017	9099	
4/1/2017	6/30/2017	9098	
4/1/2017	6/30/2017	9097	
1/1/2017	3/31/2017	9104	
1/1/2017	12/31/2017	8881	
1/1/2017	12/31/2017	8883	
1/1/2017	12/31/2017	8884	
1/1/2017	12/31/2017	8882	
1/1/2017	3/31/2017	9718	5/11/2017
1/1/2017	3/31/2017	20559	6/10/2017
10/1/2017	12/31/2017	8269	
4/1/2017	6/30/2017	8264	
1/1/2017	3/31/2017	8260	
7/1/2017	9/30/2017	8267	
9/1/2017	9/30/2017	2930	10/27/2017
10/1/2017	12/31/2017	14599	
7/1/2017	9/30/2017	14595	
4/1/2017	6/30/2017	14588	
7/1/2017	9/30/2017	6589	10/20/2017
4/1/2017	6/30/2017	7768	11/9/2017
1/1/2017	3/31/2017	7766	
1/1/2017	3/31/2017	7765	11/9/2017
4/1/2017	6/30/2017	9257	
7/1/2017	9/30/2017	9258	
10/1/2017	12/31/2017	9259	
1/1/2017	12/31/2017	6429	4/26/2017
1/1/2017	12/31/2017	1275	5/4/2017
1/1/2017	3/31/2017	7981	6/30/2017
10/1/2017	12/31/2017	11800	
4/1/2017	6/30/2017	11794	
7/1/2017	9/30/2017	11799	
1/1/2017	3/31/2017	13492	
4/1/2017	6/30/2017	13497	
7/1/2017	9/30/2017	13501	
7/1/2017	9/30/2017	4671	
4/1/2017	6/30/2017	4669	
1/1/2017	3/31/2017	4662	
1/1/2016	4/28/2017	28403	4/28/2017
1/1/2017	3/31/2017	860	
7/1/2017	9/30/2017	862	
4/1/2017	6/30/2017	861	
4/1/2017	6/30/2017	1873	
1/1/2017	3/31/2017	1872	

	2/16/2018	
	2/16/2018	
	2/16/2018	
	2/16/2018	
	11/16/2017	2/16/2018
	11/16/2017	2/16/2018
	11/16/2017	2/16/2018
	2/16/2018	
	1/9/2018	2/16/2018
	1/9/2018	2/16/2018
	1/9/2018	2/16/2018
	1/9/2018	2/16/2018
	5/19/2017	2/16/2018
	5/19/2017	2/16/2018
	2/16/2018	
	6/7/2017	2/16/2018
	2/22/2017	2/16/2018
	2/16/2018	
AZ4170932	2/16/2018	
	2/16/2018	
	2/16/2018	
	8/22/2017	2/16/2018
	2/16/2018	
	6/7/2017	2/16/2018
	5/19/2017	2/16/2018
	5/19/2017	2/16/2018
	8/22/2017	2/16/2018
	2/16/2018	
	2/16/2018	
	5/19/2017	2/16/2018
	5/19/2017	2/16/2018
	5/19/2017	2/16/2018
	2/16/2018	
	6/30/2017	2/16/2018
	2/16/2018	
	2/22/2017	2/16/2018
	6/7/2017	2/16/2018
	2/16/2018	
	2/16/2018	
	8/22/2017	2/16/2018
	5/19/2017	2/16/2018
	5/19/2017	2/16/2018
	5/19/2017	2/16/2018
	2/16/2018	
	8/22/2017	2/16/2018
	8/22/2017	2/16/2018
	5/19/2017	2/16/2018

09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A

AZ	AZ0413425	RIO VERDE RV PARK
AZ	AZ0413425	RIO VERDE RV PARK
AZ	AZ0413513	VERDE LAKES WATER - STILLWATER
AZ	AZ0414018	TACNA WATER MANAGEMENT COMPANY
AZ	AZ0414018	TACNA WATER MANAGEMENT COMPANY
AZ	AZ0414018	TACNA WATER MANAGEMENT COMPANY
AZ	AZ0414018	TACNA WATER MANAGEMENT COMPANY
AZ	AZ0414022	WELLTON TOWN OF
AZ	AZ0414022	WELLTON TOWN OF
AZ	AZ0414022	WELLTON TOWN OF
AZ	AZ0414022	WELLTON TOWN OF
AZ	AZ0414039	FISHERS LANDING RESORT
AZ	AZ0414039	FISHERS LANDING RESORT
AZ	AZ0414039	FISHERS LANDING RESORT
AZ	AZ0414039	FISHERS LANDING RESORT
AZ	AZ0414039	FISHERS LANDING RESORT
AZ	AZ0414055	MOHAWK VALLEY SCHOOL DISTRICT
AZ	AZ0414055	MOHAWK VALLEY SCHOOL DISTRICT
AZ	AZ0414055	MOHAWK VALLEY SCHOOL DISTRICT
AZ	AZ0414070	JONES COOP WATER ASSOC
AZ	AZ0414070	JONES COOP WATER ASSOC
AZ	AZ0414070	JONES COOP WATER ASSOC
AZ	AZ0414070	JONES COOP WATER ASSOC
AZ	AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY
AZ	AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY
AZ	AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY
AZ	AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY
AZ	AZ0414098	SIERRA PACIFIC MOBILE MANOR
AZ	AZ0414098	SIERRA PACIFIC MOBILE MANOR
AZ	AZ0414098	SIERRA PACIFIC MOBILE MANOR
AZ	AZ0414098	SIERRA PACIFIC MOBILE MANOR
AZ	AZ0414107	CITRUS PARK WATER COMPANY
AZ	AZ0414107	CITRUS PARK WATER COMPANY
AZ	AZ0414107	CITRUS PARK WATER COMPANY
AZ	AZ0414107	CITRUS PARK WATER COMPANY
AZ	AZ0414107	CITRUS PARK WATER COMPANY
AZ	AZ0414314	YUMA LAKES RESORT
AZ	AZ0414314	YUMA LAKES RESORT
AZ	AZ0415006	BROOKE WATER LLC - MOOVALYA KEYS
AZ	AZ0415006	BROOKE WATER LLC - MOOVALYA KEYS
AZ	AZ0415006	BROOKE WATER LLC - MOOVALYA KEYS
AZ	AZ0415006	BROOKE WATER LLC - MOOVALYA KEYS
AZ	AZ0415011	BROOKE WATER LLC - MARINA VILLAGE
AZ	AZ0415023	WENDEN DWID
AZ	AZ0415023	WENDEN DWID
AZ	AZ0415023	WENDEN DWID
AZ	AZ0415023	WENDEN DWID

213	76	2
213	76	2
675	270	3
200	140	2
200	140	2
200	140	2
200	140	2
2882	1009	4
2882	1009	4
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2882	1009	4
402	78	2
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402	78	2
220	11	2
220	11	2
220	11	2
35	20	1
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143	57	2
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816	272	3
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30	30	1
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30	30	1
732	504	3
732	504	3
1395	558	4
1395	558	4
1395	558	4
1395	558	4
560	224	3
600	235	3
600	235	3
600	235	3
600	235	3

101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	Y	School	SW
101-500	Y	School	SW
101-500	Y	School	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
501-1,000	N	Mobile Home Park	GW
501-1,000	N	Mobile Home Park	GW
501-1,000	N	Mobile Home Park	GW
501-1,000	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
501-1,000	N	Other Residential	GW
501-1,000	N	Other Residential	GW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
501-1,000	N	Residential Area	SW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW

GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Public/Private	State	Y
SW	Public/Private	State	Y
SW	Public/Private	State	Y
SW	Public/Private	State	Y
SW	Public/Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
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SW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y

COTTONWOOD
COTTONWOOD
CAMP VERDE
TACNA
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WELLTON
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Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	210
Disinfectants and Disinfection Byproducts Rule	210
Microbials	122
Microbials	122
Microbials	122
Microbials	122
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
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Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332

Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 1 Disinfectants and Disinfection Byproducts Rule	TT	46
Stage 1 Disinfectants and Disinfection Byproducts Rule	TT	46
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Arsenic	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Treatment Technique Precursor Removal	2920
Treatment Technique Precursor Removal	2920
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Arsenic	0.029	MG/L
Arsenic	0.034	MG/L
Arsenic	0.011	MG/L
Arsenic	0.024	MG/L
Arsenic	0.023	MG/L
Arsenic	0.029	MG/L
Arsenic	0.022	MG/L
TTHM	0.093	MG/L
TTHM	0.095	MG/L
CARBON, TOTAL		
CARBON, TOTAL		
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		
TTHM	0.108	MG/L
TTHM	0.101	MG/L
TTHM	0.1	MG/L
Arsenic	0.012	MG/L
Arsenic	0.012	MG/L
Arsenic	0.012	MG/L
Arsenic	0.012	MG/L
Combined Uranium	47	UG/L
Combined Uranium	54	UG/L
Combined Uranium	56	UG/L
Combined Uranium	53	UG/L
Arsenic	0.02	MG/L
Arsenic	0.021	MG/L
Arsenic	0.021	MG/L
Arsenic	0.02	MG/L
Arsenic	0.017	MG/L
Arsenic	0.019	MG/L
Arsenic	0.019	MG/L
Arsenic	0.018	MG/L
Arsenic	0.02	MG/L
Arsenic	0.015	MG/L
Arsenic	0.022	MG/L
TTHM	0.081	MG/L
TTHM	0.083	MG/L
TTHM	0.082	MG/L
TTHM	0.084	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L

7/1/2017	9/30/2017	1876	
10/1/2017	12/31/2017	1877	
10/1/2017	12/31/2017	1417	
7/1/2017	9/30/2017	10179	
10/1/2017	12/31/2017	10205	
1/1/2017	3/31/2017	10112	
4/1/2017	6/30/2017	10176	
1/1/2017	3/31/2017	16093	
4/1/2017	6/30/2017	16136	
7/1/2017	9/30/2017	16150	
10/1/2017	12/31/2017	16161	
1/1/2017	1/31/2017	9666	7/17/2017
4/1/2017	4/30/2017	9672	7/17/2017
5/1/2017	5/31/2017	9676	7/17/2017
3/1/2017	3/31/2017	9668	7/17/2017
2/1/2017	2/28/2017	9667	7/17/2017
1/1/2017	3/31/2017	11624	
4/1/2017	6/30/2017	11632	
7/1/2017	9/30/2017	11635	
1/1/2017	3/31/2017	11870	
7/1/2017	9/30/2017	11874	
10/1/2017	12/31/2017	11876	
4/1/2017	6/30/2017	11872	
10/1/2017	12/31/2017	9322	
7/1/2017	9/30/2017	9319	
1/1/2017	3/31/2017	9314	
4/1/2017	6/30/2017	9320	
10/1/2017	12/31/2017	5609	
1/1/2017	3/31/2017	5602	
4/1/2017	6/30/2017	5603	
7/1/2017	9/30/2017	5605	
1/1/2015	12/31/2017	22	
1/1/2017	3/31/2017	34	
7/1/2017	9/30/2017	37	
4/1/2017	6/30/2017	35	
10/1/2017	12/31/2017	38	
1/1/2017	12/31/2019	6270	
1/1/2017	12/31/2019	6269	
7/1/2017	9/30/2017	15909	
1/1/2017	3/31/2017	15886	
4/1/2017	6/30/2017	15908	
10/1/2017	12/31/2017	15910	
1/1/2017	1/31/2017	20793	3/9/2017
7/1/2017	9/30/2017	7918	
10/1/2017	12/31/2017	7919	
1/1/2017	3/31/2017	7916	
4/1/2017	6/30/2017	7917	

2/16/2018	
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5/19/2017	2/16/2018
6/30/2017	2/16/2018
5/19/2017	2/16/2018
6/30/2017	2/16/2018
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5/19/2017	2/16/2018
6/7/2017	2/16/2018
6/30/2017	2/16/2018
5/19/2017	2/16/2018
5/19/2017	2/16/2018
5/19/2017	2/16/2018
6/30/2017	2/16/2018
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5/19/2017	2/16/2018
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6/30/2017	2/16/2018
2/16/2018	
2/16/2018	
5/19/2017	2/16/2018
11/16/2017	2/16/2018
2/16/2018	
5/19/2017	2/16/2018
8/22/2017	2/16/2018
2/16/2018	
2/22/2017	2/16/2018
5/19/2017	2/16/2018
2/16/2018	
6/30/2017	2/16/2018
2/16/2018	
5/19/2017	2/16/2018
5/19/2017	2/16/2018
2/16/2018	
5/19/2017	2/16/2018
6/7/2017	2/16/2018
2/16/2018	
5/19/2017	2/16/2018
2/16/2018	
2/16/2018	
5/19/2017	2/16/2018
6/7/2017	2/16/2018

09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A

AZ	AZ0415027	BROOKE WATER LLC - PARKER DAM
AZ	AZ0415038	BOUSE WORLEY WATER SYSTEM
AZ	AZ0415038	BOUSE WORLEY WATER SYSTEM
AZ	AZ0415038	BOUSE WORLEY WATER SYSTEM
AZ	AZ0415040	BROOKE WATER LLC - RIO LINDO
AZ	AZ0415123	CIBOLA MUTUAL WATER COMPANY
AZ	AZ0415123	CIBOLA MUTUAL WATER COMPANY
AZ	AZ0420801	CACTUS-STELLAR LIMITED
CA	CA0210001	LAKE ALPINE WATER COMPANY
CA	CA0210001	LAKE ALPINE WATER COMPANY
CA	CA0210001	LAKE ALPINE WATER COMPANY
CA	CA0210001	LAKE ALPINE WATER COMPANY
CA	CA0310002	AWA, IONE
CA	CA0310004	PLYMOUTH, CITY OF
CA	CA0310011	FIRST MACE MEADOW # 1
CA	CA0707602	BEACON WEST
CA	CA0707602	BEACON WEST
CA	CA0707602	BEACON WEST
CA	CA0707615	DOUBLETREE RANCH WATER SYSTEM
CA	CA0707615	DOUBLETREE RANCH WATER SYSTEM
CA	CA0707615	DOUBLETREE RANCH WATER SYSTEM
CA	CA0900673	DRIFTWOOD APTS.
CA	CA1000005	BIG CREEK COMMUNITY SERV DIST
CA	CA1000005	BIG CREEK COMMUNITY SERV DIST
CA	CA1000005	BIG CREEK COMMUNITY SERV DIST
CA	CA1000005	BIG CREEK COMMUNITY SERV DIST
CA	CA1000019	FCSA #30/EL PORVENIR
CA	CA1000019	FCSA #30/EL PORVENIR
CA	CA1000019	FCSA #30/EL PORVENIR
CA	CA1000019	FCSA #30/EL PORVENIR
CA	CA1000019	FCSA #30/EL PORVENIR
CA	CA1000019	FCSA #30/EL PORVENIR
CA	CA1000019	FCSA #30/EL PORVENIR
CA	CA1000019	FCSA #30/EL PORVENIR
CA	CA1000042	FCWWD #40/SHAVER SPRINGS
CA	CA1000042	FCWWD #40/SHAVER SPRINGS
CA	CA1000042	FCWWD #40/SHAVER SPRINGS
CA	CA1000042	FCWWD #40/SHAVER SPRINGS
CA	CA1000042	FCWWD #40/SHAVER SPRINGS
CA	CA1000042	FCWWD #40/SHAVER SPRINGS
CA	CA1000042	FCWWD #40/SHAVER SPRINGS
CA	CA1000042	FCWWD #40/SHAVER SPRINGS
CA	CA1000053	LANARE COMMUNITY SERVICES DIST
CA	CA1000053	LANARE COMMUNITY SERVICES DIST
CA	CA1000053	LANARE COMMUNITY SERVICES DIST
CA	CA1000053	LANARE COMMUNITY SERVICES DIST
CA	CA1000054	LAS DELTAS MUTUAL WATER SYSTEM

490	196	2
142	142	2
142	142	2
142	142	2
78	31	1
162	199	2
162	199	2
50	17	1
2650	490	4
2650	490	4
2650	490	4
2650	490	4
6420	1837	5
1060	479	4
838	337	3
45	17	1
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45	17	1
49	18	1
49	18	1
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143	50	2
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193	69	2
193	69	2
193	69	2
193	69	2
193	69	2
193	69	2
193	69	2
193	69	2
660	153	3
660	153	3
660	153	3
660	153	3
375	107	2

101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
501-1,000	N	Residential Area	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW

SW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Local government	State	Y
SWP	Local government	State	Y
SWP	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SWP	Local government	State	Y
SWP	Local government	State	Y
SWP	Local government	State	Y
SWP	Local government	State	Y
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GW	Local government	State	Y
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GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GWP	Private	State	Y

PARKER
BOUSE
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CIBOLA
CIBOLA
TUCSON

JACKSON
PLYMOUTH

La Paz
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Pima
Alpine
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Amador
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Contra Costa
Contra Costa
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Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	111
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
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Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Not Regulated	500
Chemicals	340
Not Regulated	500
Chemicals	340
Not Regulated	500
Chemicals	340
Not Regulated	500
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220

Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Revised Total Coliform Rule	MCL	1A
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02

Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	4109
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4109
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4109
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4109
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950

TTHM	0.083	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.033	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
TTHM	0.088	MG/L
TTHM	0.091	MG/L
Revised Total Coliform Rule		
Total Haloacetic Acids (HAA5)	0.096	MG/L
Total Haloacetic Acids (HAA5)	0.095	MG/L
Total Haloacetic Acids (HAA5)	0.086	MG/L
Total Haloacetic Acids (HAA5)	0.0758	MG/L
TTHM	0.084	MG/L
TTHM	0.081	MG/L
Total Haloacetic Acids (HAA5)	0.068	MG/L
Arsenic	0.028	MG/L
Arsenic	0.028	MG/L
Arsenic	33	UG/L
Arsenic	0.028	UG/L
Arsenic	28.5	UG/L
Arsenic	34	UG/L
Combined Uranium	43	PCI/L
Total Haloacetic Acids (HAA5)	0.088	MG/L
Total Haloacetic Acids (HAA5)	0.07	MG/L
Total Haloacetic Acids (HAA5)	0.119	MG/L
Total Haloacetic Acids (HAA5)	0.099	MG/L
Total Haloacetic Acids (HAA5)	0.095	MG/L
TTHM	0.205	MG/L
TTHM	0.16	MG/L
Total Haloacetic Acids (HAA5)	0.102	MG/L
TTHM	0.1725	MG/L
Total Haloacetic Acids (HAA5)	0.102	MG/L
TTHM	0.16	MG/L
Total Haloacetic Acids (HAA5)	0.1075	MG/L
Gross Alpha Particle Activity	63.5	PCI/L
Combined Uranium	41.9	PCI/L
Gross Alpha Particle Activity	70.8	PCI/L
Combined Uranium	30.8	PCI/L
Gross Alpha Particle Activity	86.7	PCI/L
Combined Uranium	35.5	PCI/L
Gross Alpha Particle Activity	83.9	PCI/L
Combined Uranium	42.1	PCI/L
Arsenic	0.02	MG/L
Arsenic	0.019	MG/L
Arsenic	0.02	MG/L
Arsenic	0.02	MG/L
TTHM	0.095	MG/L

10/1/2017	12/31/2017	21199	
1/1/2017	3/31/2017	6655	
7/1/2017	9/30/2017	6658	
4/1/2017	6/30/2017	6656	
1/1/2017	1/31/2017	17048	3/9/2017
7/1/2017	9/30/2017	140	
10/1/2017	12/31/2017	141	
10/1/2017	10/31/2017	914	11/8/2017
4/1/2017	6/30/2017	9710014	
1/1/2017	3/31/2017	9710013	
7/1/2017	9/30/2017	9710015	
10/1/2017	12/31/2017	9710016	
1/1/2017	3/31/2017	9310004	
4/1/2017	6/30/2017	9910019	
1/1/2017	3/31/2017	610008	
1/1/2017	3/31/2017	1600011	1/1/2018
4/1/2017	6/30/2017	1600023	1/1/2018
7/1/2017	9/30/2017	1600024	1/1/2018
4/1/2017	6/30/2017	1600038	
1/1/2017	3/31/2017	1600027	
7/1/2017	9/30/2017	1600039	
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7/1/2017	9/30/2017	1123021	
10/1/2017	12/31/2017	1123022	
4/1/2017	6/30/2017	1123020	
1/1/2017	3/31/2017	1123019	
1/1/2017	3/31/2017	9800027	
1/1/2017	3/31/2017	9800024	
10/1/2017	12/31/2017	9800032	
7/1/2017	9/30/2017	9800031	
4/1/2017	6/30/2017	9800028	
10/1/2017	12/31/2017	9800033	
7/1/2017	9/30/2017	9800030	
4/1/2017	6/30/2017	9800029	
1/1/2017	3/31/2017	1223054	
7/1/2017	9/30/2017	1223040	
4/1/2017	6/30/2017	1223055	
1/1/2017	3/31/2017	1223038	
7/1/2017	9/30/2017	1223056	
4/1/2017	6/30/2017	1223039	
10/1/2017	12/31/2017	1223057	
10/1/2017	12/31/2017	1223041	
10/1/2017	12/31/2017	9600025	
1/1/2017	3/31/2017	9600022	
7/1/2017	9/30/2017	9600024	
4/1/2017	6/30/2017	9600023	
4/1/2017	6/30/2017	1223008	

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	5/19/2017	2/16/2018
	2/16/2018	
	6/7/2017	2/16/2018
	5/19/2017	2/16/2018
	2/16/2018	
	2/16/2018	
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	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
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	8/25/2017	3/28/2018
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	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018

09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A

CA	CA1000054	LAS DELTAS MUTUAL WATER SYSTEM
CA	CA1000054	LAS DELTAS MUTUAL WATER SYSTEM
CA	CA1000071	LAKEVIEW IMPROVEMENT ASSOCIATION #1
CA	CA1000071	LAKEVIEW IMPROVEMENT ASSOCIATION #1
CA	CA1000071	LAKEVIEW IMPROVEMENT ASSOCIATION #1
CA	CA1000071	LAKEVIEW IMPROVEMENT ASSOCIATION #1
CA	CA1000072	SHAVER LAKE POINT #2
CA	CA1000072	SHAVER LAKE POINT #2
CA	CA1000072	SHAVER LAKE POINT #2
CA	CA1000072	SHAVER LAKE POINT #2
CA	CA1000213	HARRIS FARMS/HORSE BARN
CA	CA1000345	PANOCHE WATER DISTRICT
CA	CA1000345	PANOCHE WATER DISTRICT
CA	CA1000345	PANOCHE WATER DISTRICT
CA	CA1000345	PANOCHE WATER DISTRICT
CA	CA1000359	FCSA #32/CANTUA CREEK
CA	CA1000359	FCSA #32/CANTUA CREEK
CA	CA1000359	FCSA #32/CANTUA CREEK
CA	CA1000359	FCSA #32/CANTUA CREEK
CA	CA1000359	FCSA #32/CANTUA CREEK
CA	CA1000359	FCSA #32/CANTUA CREEK
CA	CA1000359	FCSA #32/CANTUA CREEK
CA	CA1000359	FCSA #32/CANTUA CREEK
CA	CA1000484	FCSA #34/ MILLERTON NEW TOWN
CA	CA1000484	FCSA #34/ MILLERTON NEW TOWN
CA	CA1000484	FCSA #34/ MILLERTON NEW TOWN
CA	CA1000546	FCSA #49/ FIVE POINTS
CA	CA1000546	FCSA #49/ FIVE POINTS
CA	CA1000546	FCSA #49/ FIVE POINTS
CA	CA1009006	PAPPAS & CO (COALINGA)
CA	CA1009006	PAPPAS & CO (COALINGA)
CA	CA1009006	PAPPAS & CO (COALINGA)
CA	CA1009006	PAPPAS & CO (COALINGA)
CA	CA1009006	PAPPAS & CO (COALINGA)
CA	CA1009006	PAPPAS & CO (COALINGA)
CA	CA1009006	PAPPAS & CO (COALINGA)
CA	CA1009006	PAPPAS & CO (COALINGA)
CA	CA1009027	HARRIS FARMS HEADQUARTERS
CA	CA1009028	HARRIS FARMS SOUTH #101-144
CA	CA1009039	PAPPAS & CO (MENDOTA)
CA	CA1009039	PAPPAS & CO (MENDOTA)
CA	CA1009039	PAPPAS & CO (MENDOTA)
CA	CA1009039	PAPPAS & CO (MENDOTA)
CA	CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.
CA	CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.
CA	CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.
CA	CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.

375	107	2
375	107	2
160	65	2
160	65	2
160	65	2
160	65	2
202	94	2
202	94	2
202	94	2
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146	46	2
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300	80	2
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101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
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<=100	N	Other Residential	GW

GWP	Private	State	Y
GWP	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y

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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332

Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
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Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Treatment Technique (SWTR and GWR)	0200
Treatment Technique (SWTR and GWR)	0200
Treatment Technique (SWTR and GWR)	0200
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

TTHM	0.096	MG/L
TTHM	0.093	MG/L
Arsenic	0.03	MG/L
Arsenic	0.025	MG/L
Arsenic	0.026	MG/L
Arsenic	0.035	MG/L
Arsenic	0.069	MG/L
Arsenic	0.075	MG/L
Arsenic	0.051	MG/L
Arsenic	0.063	MG/L
TTHM	0.0968	MG/L
Surface Water Treatment Rule		
Surface Water Treatment Rule		
Surface Water Treatment Rule		
Surface Water Treatment Rule		
Total Haloacetic Acids (HAA5)	0.0668	MG/L
TTHM	0.1298	MG/L
Total Haloacetic Acids (HAA5)	0.0668	MG/L
TTHM	0.1475	MG/L
TTHM	0.185	MG/L
TTHM	0.1298	MG/L
Total Haloacetic Acids (HAA5)	0.079	MG/L
Total Haloacetic Acids (HAA5)	0.1085	MG/L
Total Haloacetic Acids (HAA5)	0.0763	MG/L
Total Haloacetic Acids (HAA5)	0.0683	MG/L
Total Haloacetic Acids (HAA5)	0.0733	MG/L
TTHM	0.0915	MG/L
TTHM	0.0873	MG/L
TTHM	0.1095	MG/L
TTHM	0.1675	MG/L
TTHM	0.2333	MG/L
TTHM	0.2	MG/L
Total Haloacetic Acids (HAA5)	0.1155	MG/L
Total Haloacetic Acids (HAA5)	0.1165	MG/L
Total Haloacetic Acids (HAA5)	0.1005	MG/L
TTHM	0.18	MG/L
Total Haloacetic Acids (HAA5)	0.119	MG/L
Total Haloacetic Acids (HAA5)	0.0873	MG/L
Total Haloacetic Acids (HAA5)	0.098	MG/L
TTHM	0.2	MG/L
TTHM	0.2167	MG/L
TTHM	0.1767	MG/L
TTHM	0.175	MG/L
Arsenic	0.034	MG/L
Arsenic	0.038	MG/L
Arsenic	0.036	MG/L
Arsenic	36	MG/L

7/1/2017	9/30/2017	1223011	
1/1/2017	3/31/2017	1223010	
7/1/2017	9/30/2017	1123022	
10/1/2017	12/31/2017	1123023	
1/1/2017	3/31/2017	1123020	
4/1/2017	6/30/2017	1123021	
10/1/2017	12/31/2017	1123029	
7/1/2017	9/30/2017	1123028	
1/1/2017	3/31/2017	1123026	
4/1/2017	6/30/2017	1123027	
1/1/2017	3/31/2017	1223039	
8/1/2017	8/31/2017	9600014	12/27/2017
6/1/2017	6/30/2017	9600012	12/27/2017
9/1/2017	9/30/2017	9600015	12/27/2017
7/1/2017	7/31/2017	9600013	12/27/2017
10/1/2017	12/31/2017	9600046	
7/1/2017	9/30/2017	9600043	
7/1/2017	9/30/2017	9600044	
4/1/2017	6/30/2017	9600041	
1/1/2017	3/31/2017	9600039	
10/1/2017	12/31/2017	9600045	
4/1/2017	6/30/2017	9600042	
1/1/2017	3/31/2017	9600040	
1/1/2017	3/31/2017	711007	
7/1/2017	9/30/2017	711009	
10/1/2017	12/31/2017	711010	
4/1/2017	6/30/2017	1223027	
7/1/2017	9/30/2017	1223028	
1/1/2017	3/31/2017	1223026	
10/1/2017	12/31/2017	9800043	
1/1/2017	3/31/2017	9800040	
4/1/2017	6/30/2017	9800041	
1/1/2017	3/31/2017	9800050	
10/1/2017	12/31/2017	9800053	
4/1/2017	6/30/2017	9800051	
7/1/2017	9/30/2017	9800042	
7/1/2017	9/30/2017	9800052	
1/1/2017	3/31/2017	1223088	
1/1/2017	3/31/2017	1223041	
1/1/2017	3/31/2017	1223048	
4/1/2017	6/30/2017	1223049	
7/1/2017	9/30/2017	1223050	
10/1/2017	12/31/2017	1223051	
10/1/2017	12/31/2017	9600016	
4/1/2017	6/30/2017	9600014	
7/1/2017	9/30/2017	9600015	
1/1/2017	3/31/2017	9600013	

2/12/2018	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
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2/12/2018	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018

09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A
09	CWS	A

CA	CA1009078	HARRIS FEEDING COMPANY
CA	CA1009222	TERRA LINDA FARMS
CA	CA1009222	TERRA LINDA FARMS
CA	CA1009222	TERRA LINDA FARMS
CA	CA1009222	TERRA LINDA FARMS
CA	CA1009222	TERRA LINDA FARMS
CA	CA1009222	TERRA LINDA FARMS
CA	CA1009281	HAMMONDS RANCH
CA	CA1009281	HAMMONDS RANCH
CA	CA1009281	HAMMONDS RANCH
CA	CA1009281	HAMMONDS RANCH
CA	CA1009281	HAMMONDS RANCH
CA	CA1009281	HAMMONDS RANCH
CA	CA1009281	HAMMONDS RANCH
CA	CA1009281	HAMMONDS RANCH
CA	CA1010039	CARUTHERS COMM SERV DIST
CA	CA1010039	CARUTHERS COMM SERV DIST
CA	CA1010039	CARUTHERS COMM SERV DIST
CA	CA1010039	CARUTHERS COMM SERV DIST
CA	CA1010044	HURON, CITY OF
CA	CA1010044	HURON, CITY OF
CA	CA1010044	HURON, CITY OF
CA	CA1010044	HURON, CITY OF
CA	CA1210801	CAL FIRE-HIGH ROCK CONSERVATION CAMP
CA	CA1310006	IMPERIAL, CITY OF
CA	CA1310006	IMPERIAL, CITY OF
CA	CA1310006	IMPERIAL, CITY OF
CA	CA1310006	IMPERIAL, CITY OF
CA	CA1310007	HEBER PUBLIC UTILITY DISTRICT
CA	CA1310007	HEBER PUBLIC UTILITY DISTRICT
CA	CA1310008	WESTMORLAND, CITY OF
CA	CA1310008	WESTMORLAND, CITY OF
CA	CA1310008	WESTMORLAND, CITY OF
CA	CA1310013	SEELEY CWD
CA	CA1310013	SEELEY CWD
CA	CA1310013	SEELEY CWD
CA	CA1310013	SEELEY CWD
CA	CA1400036	KEELER COMMUNITY SERVICE DISTRICT
CA	CA1400036	KEELER COMMUNITY SERVICE DISTRICT
CA	CA1400036	KEELER COMMUNITY SERVICE DISTRICT
CA	CA1400036	KEELER COMMUNITY SERVICE DISTRICT
CA	CA1400036	KEELER COMMUNITY SERVICE DISTRICT
CA	CA1400036	KEELER COMMUNITY SERVICE DISTRICT
CA	CA1400036	KEELER COMMUNITY SERVICE DISTRICT
CA	CA1400036	KEELER COMMUNITY SERVICE DISTRICT
CA	CA1500378	MAHER MUTUAL WATER COMPANY
CA	CA1500378	MAHER MUTUAL WATER COMPANY

225	20	2
40	11	1
40	11	1
40	11	1
40	11	1
40	11	1
40	11	1
50	16	1
50	16	1
50	16	1
50	16	1
50	16	1
50	16	1
50	16	1
50	16	1
2503	696	4
2503	696	4
2503	696	4
2503	696	4
7306	876	5
7306	876	5
7306	876	5
7306	876	5
130	1	2
17095	5380	6
17095	5380	6
17095	5380	6
17095	5380	6
6180	1600	5
6180	1600	5
2444	501	4
2444	501	4
2444	501	4
2124	449	4
2124	449	4
2124	449	4
2124	449	4
50	67	1
50	67	1
50	67	1
50	67	1
50	67	1
50	67	1
50	67	1
50	67	1
150	50	2
150	50	2

101-500	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
<=100	N	Other Residential	SW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
3,301-10,000	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
101-500	N	Institution	SW
10,001-50,000	N	Other Residential	SW
10,001-50,000	N	Other Residential	SW
10,001-50,000	N	Other Residential	SW
10,001-50,000	N	Other Residential	SW
3,301-10,000	N	Other Residential	SW
3,301-10,000	N	Other Residential	SW
1,001-3,300	N	Other Residential	SW
1,001-3,300	N	Other Residential	SW
1,001-3,300	N	Other Residential	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW

SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	State government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SWP	Private	State	Y
SWP	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y

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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
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Disinfectants and Disinfection Byproducts Rule	220
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Not Regulated	500
Chemicals	332
Not Regulated	500
Chemicals	332
Chemicals	332
Not Regulated	500
Chemicals	332
Not Regulated	500
Chemicals	332
Chemicals	332

Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
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Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	43
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Not Regulated	MCL	02
Arsenic	MCL	02
Not Regulated	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Not Regulated	MCL	02
Arsenic	MCL	02
Not Regulated	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Single Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

TTHM	0.855	MG/L
Total Haloacetic Acids (HAA5)	0.099	MG/L
TTHM	0.09	MG/L
Total Haloacetic Acids (HAA5)	0.0828	MG/L
Total Haloacetic Acids (HAA5)	0.091	MG/L
TTHM	0.086	MG/L
Total Haloacetic Acids (HAA5)	0.0935	MG/L
Total Haloacetic Acids (HAA5)	0.0935	MG/L
TTHM	0.0925	MG/L
Total Haloacetic Acids (HAA5)	0.0838	MG/L
Total Haloacetic Acids (HAA5)	0.097	MG/L
TTHM	0.0853	MG/L
TTHM	0.1075	MG/L
Total Haloacetic Acids (HAA5)	0.0978	MG/L
TTHM	0.093	MG/L
Arsenic	0.0115	MG/L
Arsenic	0.0105	MG/L
Arsenic	0.0123	MG/L
Arsenic	0.0133	MG/L
TTHM	0.1063	MG/L
TTHM	0.0923	MG/L
TTHM	0.087	MG/L
TTHM	0.1225	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
TTHM	0.095	MG/L
TTHM	0.097	MG/L
TTHM	0.089	MG/L
TTHM	0.089	MG/L
TTHM	0.088	MG/L
TTHM	0.09	MG/L
TTHM	0.082	MG/L
TTHM	0.083	MG/L
TTHM	0.087	MG/L
TTHM	0.125	MG/L
TTHM	0.138	MG/L
TTHM	0.138	MG/L
TTHM	0.13	MG/L
Manganese	0.086	MG/L
Arsenic	0.079	MG/L
Manganese	0.085	MG/L
Arsenic	0.084	MG/L
Arsenic	0.073	MG/L
Manganese	0.088	MG/L
Arsenic	0.08	MG/L
Manganese	0.076	MG/L
Arsenic	0.021	MG/L
Arsenic	0.02	MG/L

1/1/2017	3/31/2017	1223049	
4/1/2017	6/30/2017	1223027	
1/1/2017	3/31/2017	1223026	
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1/1/2017	3/31/2017	1223025	
4/1/2017	6/30/2017	1223028	
7/1/2017	9/30/2017	1223030	
4/1/2017	6/30/2017	1223041	
1/1/2017	3/31/2017	1223033	
1/1/2017	3/31/2017	1223040	
7/1/2017	9/30/2017	1223042	
10/1/2017	12/31/2017	1223036	
4/1/2017	6/30/2017	1223034	
10/1/2017	12/31/2017	1223043	
7/1/2017	9/30/2017	1223035	
4/1/2017	6/30/2017	1223051	
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7/1/2017	9/30/2017	1223052	
10/1/2017	12/31/2017	1223053	
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7/1/2017	9/30/2017	9611036	
10/1/2017	12/31/2017	9611037	
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1/1/2017	1/31/2017	9301010	3/1/2018
10/1/2017	12/31/2017	914018	
7/1/2017	9/30/2017	914017	
4/1/2017	6/30/2017	914016	
1/1/2017	3/31/2017	914014	
1/1/2017	3/31/2017	9514011	10/1/2017
4/1/2017	6/30/2017	9514012	10/1/2017
7/1/2017	9/30/2017	9614005	1/1/2018
1/1/2017	3/31/2017	9614003	1/1/2018
4/1/2017	6/30/2017	9614004	1/1/2018
1/1/2017	3/31/2017	1214057	
10/1/2017	12/31/2017	1214060	
7/1/2017	9/30/2017	1214059	
4/1/2017	6/30/2017	1214058	
10/1/2017	12/31/2017	1500080	
7/1/2017	9/30/2017	1500077	
7/1/2017	9/30/2017	1500078	
4/1/2017	6/30/2017	1500075	
1/1/2017	3/31/2017	1500073	
4/1/2017	6/30/2017	1500076	
10/1/2017	12/31/2017	1500079	
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4/1/2017	6/30/2017	9812027	
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2/12/2018	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018

09	CWS	A
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09	CWS	A
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09	CWS	A
09	CWS	A

CA	CA1500378	MAHER MUTUAL WATER COMPANY
CA	CA1500378	MAHER MUTUAL WATER COMPANY
CA	CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY
CA	CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY
CA	CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY
CA	CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY
CA	CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY
CA	CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY
CA	CA1500401	METTLER COUNTY WATER DISTRICT
CA	CA1500409	BROCK MUTUAL WATER COMPANY
CA	CA1500409	BROCK MUTUAL WATER COMPANY
CA	CA1500409	BROCK MUTUAL WATER COMPANY
CA	CA1500409	BROCK MUTUAL WATER COMPANY
CA	CA1500424	LANDS OF PROMISE MWC
CA	CA1500424	LANDS OF PROMISE MWC
CA	CA1500424	LANDS OF PROMISE MWC
CA	CA1500424	LANDS OF PROMISE MWC
CA	CA1500436	HUNGRY GULCH MWC
CA	CA1500436	HUNGRY GULCH MWC
CA	CA1500436	HUNGRY GULCH MWC
CA	CA1500436	HUNGRY GULCH MWC
CA	CA1500442	SUNSET APARTMENTS WS
CA	CA1500442	SUNSET APARTMENTS WS
CA	CA1500442	SUNSET APARTMENTS WS
CA	CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY
CA	CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY
CA	CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY
CA	CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500458	R.S. MUTUAL WATER COMPANY
CA	CA1500459	LAKE OF THE WOODS MOBILE VILLAGE
CA	CA1500459	LAKE OF THE WOODS MOBILE VILLAGE
CA	CA1500459	LAKE OF THE WOODS MOBILE VILLAGE
CA	CA1500461	FOUNTAIN TRAILER PARK WATER
CA	CA1500461	FOUNTAIN TRAILER PARK WATER
CA	CA1500461	FOUNTAIN TRAILER PARK WATER
CA	CA1500478	VALLEY ESTATES POA, INC.
CA	CA1500493	EL ADOBE POA, INC.
CA	CA1500493	EL ADOBE POA, INC.

150	50	2
150	50	2
238	85	2
238	85	2
238	85	2
238	85	2
238	85	2
238	85	2
157	43	2
511	155	3
511	155	3
511	155	3
511	155	3
190	65	2
190	65	2
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190	65	2
51	38	1
51	38	1
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37	20	1
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56	16	1
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82	86	1
68	33	1
68	33	1
68	33	1
302	113	2
200	80	2
200	80	2

101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Residential Area	GW
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<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW

GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Public/Private	State	Y
GW	Private	State	Y
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GW	Public/Private	State	Y
GW	Public/Private	State	Y
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GW	Private	State	Y

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Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	331
Chemicals	340
Chemicals	331
Chemicals	340
Chemicals	340
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	331
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Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	332
Chemicals	331
Chemicals	340
Chemicals	340
Chemicals	332
Chemicals	340
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	111
Chemicals	332
Chemicals	332

Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Radionuclides	MCL	02
Nitrates	MCL	01
Radionuclides	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
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Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Arsenic	0.021	MG/L
Arsenic	0.021	MG/L
Combined Uranium	44	PCI/L
Nitrate-Nitrite	19	MG/L
Combined Uranium	46	PCI/L
Nitrate-Nitrite	18	MG/L
Combined Uranium	48	PCI/L
Combined Uranium	39	PCI/L
Nitrate	11.3	MG/L
Nitrate-Nitrite	12	MG/L
Arsenic	0.012	MG/L
Nitrate-Nitrite	11	MG/L
Nitrate-Nitrite	12	MG/L
Arsenic	0.019	MG/L
Arsenic	0.017	MG/L
Arsenic	0.02	MG/L
Arsenic	0.018	MG/L
Arsenic	0.081	MG/L
Arsenic	0.065	MG/L
Arsenic	0.07	MG/L
Arsenic	0.071	MG/L
Arsenic	0.047	MG/L
Arsenic	0.045	MG/L
Arsenic	0.044	MG/L
Arsenic	0.019	MG/L
Arsenic	0.02	MG/L
Arsenic	0.021	MG/L
Arsenic	0.018	MG/L
Arsenic	0.011	MG/L
Combined Uranium	32	PCI/L
Arsenic	0.011	MG/L
Nitrate-Nitrite	12	MG/L
Combined Uranium	25	PCI/L
Combined Uranium	28	PCI/L
Arsenic	0.011	MG/L
Combined Uranium	30	PCI/L
Nitrate-Nitrite	12	MG/L
Nitrate-Nitrite	11	MG/L
Nitrate-Nitrite	11	MG/L
Nitrate	12	MG/L
Nitrate-Nitrite	13	MG/L
Arsenic	0.096	MG/L
Arsenic	0.094	MG/L
Arsenic	0.089	MG/L
Revised Total Coliform Rule		
Arsenic	0.021	MG/L
Arsenic	0.021	MG/L

7/1/2017	9/30/2017	9812028	
10/1/2017	12/31/2017	9812029	
7/1/2017	9/30/2017	9912026	
7/1/2017	9/30/2017	9912025	
4/1/2017	6/30/2017	9912023	
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10/1/2017	12/31/2017	9712027	
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7/1/2017	9/30/2017	9919026	
4/1/2017	6/30/2017	9919025	
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7/1/2017	9/30/2017	9612030	
4/1/2017	6/30/2017	9912022	
10/1/2017	12/31/2017	9912024	
1/1/2017	3/31/2017	9912021	
7/1/2017	9/30/2017	9912023	
1/1/2017	3/31/2017	9612026	
10/1/2017	12/31/2017	9612035	
4/1/2017	6/30/2017	9612028	
7/1/2017	9/30/2017	9612031	
1/1/2017	3/31/2017	9612027	
4/1/2017	6/30/2017	9612029	
7/1/2017	9/30/2017	9612032	
7/1/2017	9/30/2017	9612033	
10/1/2017	12/31/2017	9612034	
4/1/2017	6/30/2017	9612030	
7/1/2017	9/30/2017	9619011	
1/1/2017	3/31/2017	9619009	
4/1/2017	6/30/2017	9619010	
7/1/2017	9/30/2017	9919033	
1/1/2017	3/31/2017	9919031	
10/1/2017	12/31/2017	9919034	
1/1/2017	1/31/2017	9912008	12/12/2017
7/1/2017	9/30/2017	9619024	
4/1/2017	6/30/2017	9619023	

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	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
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	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
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	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
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	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
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	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
CA10026	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018

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09	CWS	A

CA	CA1500493	EL ADOBE POA, INC.
CA	CA1500493	EL ADOBE POA, INC.
CA	CA1500494	WILSON ROAD WATER COMMUNITY
CA	CA1500494	WILSON ROAD WATER COMMUNITY
CA	CA1500494	WILSON ROAD WATER COMMUNITY
CA	CA1500494	WILSON ROAD WATER COMMUNITY
CA	CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY
CA	CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY
CA	CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY
CA	CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY
CA	CA1500571	LUCKY 18 ON ROSAMOND, LLC
CA	CA1500571	LUCKY 18 ON ROSAMOND, LLC
CA	CA1500571	LUCKY 18 ON ROSAMOND, LLC
CA	CA1500571	LUCKY 18 ON ROSAMOND, LLC
CA	CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY
CA	CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY
CA	CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY
CA	CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY
CA	CA1500585	OASIS PROPERTY OWNERS ASSOCIATION
CA	CA1500585	OASIS PROPERTY OWNERS ASSOCIATION
CA	CA1500585	OASIS PROPERTY OWNERS ASSOCIATION
CA	CA1500585	OASIS PROPERTY OWNERS ASSOCIATION
CA	CA1500588	SON SHINE PROPERTIES
CA	CA1500588	SON SHINE PROPERTIES
CA	CA1500588	SON SHINE PROPERTIES
CA	CA1500588	SON SHINE PROPERTIES
CA	CA1502232	ROSAMOND MOBILEHOME PARK
CA	CA1502232	ROSAMOND MOBILEHOME PARK
CA	CA1502232	ROSAMOND MOBILEHOME PARK
CA	CA1502232	ROSAMOND MOBILEHOME PARK
CA	CA1502383	NORD ROAD WATER ASSOCIATION
CA	CA1502383	NORD ROAD WATER ASSOCIATION
CA	CA1502383	NORD ROAD WATER ASSOCIATION
CA	CA1502383	NORD ROAD WATER ASSOCIATION
CA	CA1502569	FIRST MUTUAL WATER SYSTEM
CA	CA1502569	FIRST MUTUAL WATER SYSTEM
CA	CA1502569	FIRST MUTUAL WATER SYSTEM
CA	CA1502569	FIRST MUTUAL WATER SYSTEM
CA	CA1502620	POND MUTUAL WATER COMPANY
CA	CA1502620	POND MUTUAL WATER COMPANY
CA	CA1502699	EAST WILSON ROAD WATER COMPANY
CA	CA1502699	EAST WILSON ROAD WATER COMPANY
CA	CA1502699	EAST WILSON ROAD WATER COMPANY
CA	CA1502699	EAST WILSON ROAD WATER COMPANY
CA	CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM
CA	CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM
CA	CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM

200	80	2
200	80	2
66	20	1
66	20	1
66	20	1
66	20	1
120	71	2
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63	28	1
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63	28	1

101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
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<=100	N	Residential Area	GW
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<=100	N	Residential Area	GW

GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Public/Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y

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Chemicals	332
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Chemicals	331
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Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332

Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
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Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Arsenic	0.019	MG/L
Arsenic	0.021	MG/L
Nitrate-Nitrite	15	MG/L
Nitrate-Nitrite	13	MG/L
Nitrate-Nitrite	13	MG/L
Nitrate-Nitrite	15.5	MG/L
Arsenic	0.065	MG/L
Arsenic	0.088	MG/L
Arsenic	0.089	MG/L
Arsenic	0.08	MG/L
Arsenic	0.032	MG/L
Arsenic	0.031	MG/L
Arsenic	0.031	MG/L
Arsenic	0.031	MG/L
Nitrate-Nitrite	14	MG/L
Nitrate-Nitrite	14	MG/L
Nitrate-Nitrite	14	MG/L
Nitrate-Nitrite	14	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Nitrate-Nitrite	15	MG/L
Nitrate-Nitrite	15	MG/L
Nitrate-Nitrite	22	MG/L
Nitrate-Nitrite	22	MG/L
Combined Uranium	38	PCI/L
Combined Uranium	39	PCI/L
Combined Uranium	39	PCI/L
Combined Uranium	38	PCI/L
Arsenic	0.012	MG/L
Arsenic	0.012	MG/L
Arsenic	0.012	MG/L
Arsenic	0.012	MG/L
Arsenic	0.018	MG/L
Arsenic	0.016	MG/L
Arsenic	0.017	MG/L
Arsenic	0.017	MG/L
Arsenic	0.015	MG/L
Arsenic	0.015	MG/L
Nitrate-Nitrite	13	MG/L
Nitrate-Nitrite	12	MG/L
Nitrate-Nitrite	13	MG/L
Nitrate-Nitrite	13	MG/L
Arsenic	0.093	MG/L
Arsenic	0.076	MG/L
Arsenic	0.09	MG/L

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10/1/2017	12/31/2017	9619025	
10/1/2017	12/31/2017	9812028	
4/1/2017	6/30/2017	9812026	
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7/1/2017	9/30/2017	9812027	
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4/1/2017	6/30/2017	9912027	
1/1/2017	3/31/2017	9912026	
7/1/2017	9/30/2017	9912028	
1/1/2017	3/31/2017	9512017	
4/1/2017	6/30/2017	9512018	
7/1/2017	9/30/2017	9512019	
10/1/2017	12/31/2017	9512020	
4/1/2017	6/30/2017	9919036	
1/1/2017	3/31/2017	9919035	
10/1/2017	12/31/2017	9919038	
7/1/2017	9/30/2017	9919037	
7/1/2017	9/30/2017	9619005	
1/1/2017	3/31/2017	9619007	
10/1/2017	12/31/2017	9619008	
4/1/2017	6/30/2017	9619006	
10/1/2017	12/31/2017	9912040	
1/1/2017	3/31/2017	9912037	
4/1/2017	6/30/2017	9912038	
7/1/2017	9/30/2017	9912039	
1/1/2017	3/31/2017	9619025	
7/1/2017	9/30/2017	9619028	
4/1/2017	6/30/2017	9619027	
10/1/2017	12/31/2017	9619029	
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4/1/2017	6/30/2017	9619018	9/15/2017
10/1/2017	12/31/2017	9412028	
7/1/2017	9/30/2017	9412027	
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4/1/2017	6/30/2017	1219048	
10/1/2017	12/31/2017	1219050	
1/1/2017	3/31/2017	1219047	

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7/3/2017	3/28/2018

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CA	CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM
CA	CA1503226	QUAIL VALLEY WATER DIST-WESTSIDE SYSTEM
CA	CA1503226	QUAIL VALLEY WATER DIST-WESTSIDE SYSTEM
CA	CA1503226	QUAIL VALLEY WATER DIST-WESTSIDE SYSTEM
CA	CA1503226	QUAIL VALLEY WATER DIST-WESTSIDE SYSTEM
CA	CA1510001	ARVIN COMMUNITY SERVICES DIST
CA	CA1510001	ARVIN COMMUNITY SERVICES DIST
CA	CA1510001	ARVIN COMMUNITY SERVICES DIST
CA	CA1510001	ARVIN COMMUNITY SERVICES DIST
CA	CA1510002	BORON CSD
CA	CA1510002	BORON CSD
CA	CA1510002	BORON CSD
CA	CA1510002	BORON CSD
CA	CA1510012	LAMONT PUBLIC UTILITY DIST
CA	CA1510012	LAMONT PUBLIC UTILITY DIST
CA	CA1510012	LAMONT PUBLIC UTILITY DIST
CA	CA1510012	LAMONT PUBLIC UTILITY DIST
CA	CA1510016	RAND COMMUNITIES WATER DISTRICT
CA	CA1510016	RAND COMMUNITIES WATER DISTRICT
CA	CA1510016	RAND COMMUNITIES WATER DISTRICT
CA	CA1510016	RAND COMMUNITIES WATER DISTRICT
CA	CA1510023	LAKE OF THE WOODS MWC
CA	CA1510023	LAKE OF THE WOODS MWC
CA	CA1510023	LAKE OF THE WOODS MWC
CA	CA1510023	LAKE OF THE WOODS MWC
CA	CA1510023	LAKE OF THE WOODS MWC
CA	CA1510024	GREENFIELD COUNTY WD
CA	CA1510024	GREENFIELD COUNTY WD
CA	CA1510024	GREENFIELD COUNTY WD
CA	CA1510024	GREENFIELD COUNTY WD
CA	CA1510024	GREENFIELD COUNTY WD
CA	CA1510033	CWS - KERNVILLE
CA	CA1510033	CWS - KERNVILLE
CA	CA1510033	CWS - KERNVILLE
CA	CA1510033	CWS - KERNVILLE
CA	CA1510051	LEBEC COUNTY WATER DISTRICT
CA	CA1510051	LEBEC COUNTY WATER DISTRICT
CA	CA1510051	LEBEC COUNTY WATER DISTRICT
CA	CA1510051	LEBEC COUNTY WATER DISTRICT
CA	CA1510051	LEBEC COUNTY WATER DISTRICT
CA	CA1510051	LEBEC COUNTY WATER DISTRICT
CA	CA1510051	LEBEC COUNTY WATER DISTRICT
CA	CA1510051	LEBEC COUNTY WATER DISTRICT
CA	CA1510052	NORTH EDWARDS WD
CA	CA1510052	NORTH EDWARDS WD
CA	CA1510052	NORTH EDWARDS WD
CA	CA1510054	PINON PINES MWC

63	28	1
90	35	1
90	35	1
90	35	1
90	35	1
20499	3776	6
20499	3776	6
20499	3776	6
20499	3776	6
2253	592	4
2253	592	4
2253	592	4
2253	592	4
19057	3300	6
19057	3300	6
19057	3300	6
19057	3300	6
450	250	2
450	250	2
450	250	2
450	250	2
945	401	3
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945	401	3
945	401	3
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9900	3021	5
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9900	3021	5
9900	3021	5
9900	3021	5
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1486	299	4
600	228	3
600	228	3
600	228	3
638	294	3

<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
10,001-50,000	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW

GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
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GW	Local government	State	Y
SWP	Local government	State	Y
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SWP	Local government	State	Y
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GW	Local government	State	Y
SW	Private	State	Y
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GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y

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Chemicals	332
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
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Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	332
Microbials	111
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	333

Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
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Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	02
Nitrates	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1074
Maximum Contaminant Level Violation, Average	1074
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
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Maximum Contaminant Level Violation, Average	1005
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Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1038
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025

Arsenic	0.076	MG/L
Fluoride	6.7	MG/L
Antimony, Total	0.01	MG/L
Antimony, Total	0.01	MG/L
Fluoride	6.5	MG/L
Arsenic	0.04	MG/L
Arsenic	0.04	MG/L
Arsenic	0.04	MG/L
Arsenic	0.041	MG/L
Arsenic	0.041	MG/L
Arsenic	0.043	MG/L
Arsenic	0.041	MG/L
Arsenic	0.041	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.012	MG/L
Arsenic	0.011	MG/L
Arsenic	0.02	MG/L
Arsenic	0.019	MG/L
Arsenic	0.019	MG/L
Arsenic	0.019	MG/L
Nitrate-Nitrite	12	MG/L
Nitrate	14	MG/L
Fluoride	2.3	MG/L
Fluoride	2.2	MG/L
Fluoride	2.3	MG/L
Arsenic	0.011	MG/L
Revised Total Coliform Rule		
Arsenic	0.014	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Total Haloacetic Acids (HAA5)	0.064	MG/L
Total Haloacetic Acids (HAA5)	0.072	MG/L
Total Haloacetic Acids (HAA5)	0.069	MG/L
Total Haloacetic Acids (HAA5)	0.084	MG/L
Combined Uranium	24	PCI/L
Combined Uranium	23	PCI/L
Combined Uranium	24	PCI/L
Fluoride	2.3	MG/L
Fluoride	2.1	MG/L
Fluoride	2.1	MG/L
Fluoride	2.2	MG/L
Combined Uranium	24	PCI/L
Arsenic	0.033	MG/L
Arsenic	0.033	MG/L
Arsenic	0.033	MG/L
Fluoride	3.1	MG/L

7/1/2017	9/30/2017	1219049
10/1/2017	12/31/2017	1119017
10/1/2017	12/31/2017	1119018
7/1/2017	9/30/2017	1119015
7/1/2017	9/30/2017	1119016
1/1/2017	3/31/2017	9912038
4/1/2017	6/30/2017	9912039
7/1/2017	9/30/2017	9912040
10/1/2017	12/31/2017	9912041
10/1/2017	12/31/2017	9919033
1/1/2017	3/31/2017	9919030
7/1/2017	9/30/2017	9919032
4/1/2017	6/30/2017	9919031
7/1/2017	9/30/2017	9512012
1/1/2017	3/31/2017	9512010
4/1/2017	6/30/2017	9512011
10/1/2017	12/31/2017	9512013
10/1/2017	12/31/2017	9912032
1/1/2017	3/31/2017	9912028
4/1/2017	6/30/2017	9912029
7/1/2017	9/30/2017	9912030
4/1/2017	6/30/2017	9812015
1/1/2017	3/31/2017	9812014
4/1/2017	6/30/2017	9812016
10/1/2017	12/31/2017	9812018
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4/1/2017	6/30/2017	9512023
4/1/2017	4/30/2017	9512022
10/1/2017	12/31/2017	9512025
7/1/2017	9/30/2017	9512024
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7/1/2017	9/30/2017	119008
10/1/2017	12/31/2017	119009
7/1/2017	9/30/2017	9912026
10/1/2017	12/31/2017	9912028
1/1/2017	3/31/2017	9912016
1/1/2017	3/31/2017	9912017
7/1/2017	9/30/2017	9912027
10/1/2017	12/31/2017	9912029
4/1/2017	6/30/2017	9912021
4/1/2017	6/30/2017	9912020
1/1/2017	3/31/2017	9712019
10/1/2017	12/31/2017	9712021
7/1/2017	9/30/2017	9712020
7/1/2017	9/30/2017	9712019

	11/15/2017	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
	2/12/2018	3/28/2018
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	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
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CA181	8/25/2017	3/28/2018
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	11/15/2017	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	8/25/2017	3/28/2018
	7/3/2017	3/28/2018
	3/28/2018	
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018

09	CWS	A
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09	CWS	A

CA	CA1510054	PINON PINES MWC
CA	CA1510054	PINON PINES MWC
CA	CA1510054	PINON PINES MWC
CA	CA1610009	KETTLEMAN CITY CSD
CA	CA1610009	KETTLEMAN CITY CSD
CA	CA1610009	KETTLEMAN CITY CSD
CA	CA1610009	KETTLEMAN CITY CSD
CA	CA1900785	MITCHELL'S AVENUE E MOBILE HOME PARK
CA	CA1910022	CALIF STATE POLYTECHNICAL UNIV - POMONA
CA	CA1910062	LA VERNE, CITY WD
CA	CA1910246	LAND PROJECTS MUTUAL WATER CO.
CA	CA1910246	LAND PROJECTS MUTUAL WATER CO.
CA	CA1910246	LAND PROJECTS MUTUAL WATER CO.
CA	CA1910246	LAND PROJECTS MUTUAL WATER CO.
CA	CA2000293	MD#46 AHWAHNEE RESORTS
CA	CA2000293	MD#46 AHWAHNEE RESORTS
CA	CA2000293	MD#46 AHWAHNEE RESORTS
CA	CA2000293	MD#46 AHWAHNEE RESORTS
CA	CA2000501	BASS LAKE ANNEX #3
CA	CA2000502	BASS LAKE HEIGHTS MUTUAL WATER
CA	CA2000512	EAST ACRES MUTUAL WATER COMPANY
CA	CA2000512	EAST ACRES MUTUAL WATER COMPANY
CA	CA2000512	EAST ACRES MUTUAL WATER COMPANY
CA	CA2000527	YOSEMITE FORKS EST MUTUAL
CA	CA2000534	LEISURE ACRES MUTUAL WATER COMPANY
CA	CA2000538	CEDAR VALLEY MUTUAL WATER CO
CA	CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES
CA	CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES
CA	CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES
CA	CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES
CA	CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES
CA	CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES
CA	CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES
CA	CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES
CA	CA2000550	MD#06 LAKE SHORE PARK
CA	CA2000550	MD#06 LAKE SHORE PARK
CA	CA2000550	MD#06 LAKE SHORE PARK
CA	CA2000551	MD#07 MARINA VIEW HEIGHTS
CA	CA2000551	MD#07 MARINA VIEW HEIGHTS
CA	CA2000551	MD#07 MARINA VIEW HEIGHTS
CA	CA2000552	MD#24 TEAFORD MEADOW LAKES
CA	CA2000552	MD#24 TEAFORD MEADOW LAKES
CA	CA2000552	MD#24 TEAFORD MEADOW LAKES
CA	CA2000561	MD#08 NORTH FORK WATER SYSTEM
CA	CA2000592	TWO TWENTY FOUR MOBILE HOME PK
CA	CA2000688	ECCO
CA	CA2000688	ECCO

638	294	3
638	294	3
638	294	3
1450	354	4
1450	354	4
1450	354	4
1450	354	4
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200	83	2
200	83	2
200	83	2
150	66	2
150	66	2
150	66	2
264	67	2
30	15	1
100	43	1
100	43	1

501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
10,001-50,000	Y	School	SW
10,001-50,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
<=100	N	Other Residential	GW
101-500	N	Residential Area	GW
101-500	N	Industrial/Agricultural	GW
101-500	N	Industrial/Agricultural	GW
101-500	N	Industrial/Agricultural	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
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101-500	N	Residential Area	GW
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<=100	N	Mobile Home Park	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW

GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
SW	State government	State	Y
SWP	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
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GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
SW	Local government	State	Y
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GW	Local government	State	Y
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GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y

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Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	111
Chemicals	332
Not Regulated	500
Not Regulated	500
Not Regulated	500
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Not Regulated	500
Chemicals	332
Chemicals	332

Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Arsenic	MCL	01
Arsenic	MCL	01
Arsenic	MCL	01
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	01
Not Regulated	MCL	02
Not Regulated	MCL	01
Not Regulated	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
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Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Not Regulated	MCL	01
Arsenic	MCL	01
Arsenic	MCL	01

Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Single Sample	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	4009
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005

Fluoride	3.2	MG/L
Fluoride	3.1	MG/L
Fluoride	3	MG/L
Arsenic	0.015	MG/L
Arsenic	0.016	MG/L
Arsenic	0.016	MG/L
Arsenic	0.015	MG/L
Arsenic	0.021	MG/L
TTHM	0.082	MG/L
Nitrate	11	MG/L
Arsenic	0.0145	MG/L
Arsenic	0.01467	MG/L
Arsenic	0.0113	MG/L
Arsenic	0.01525	MG/L
Arsenic	0.014	MG/L
Arsenic	0.014	MG/L
Arsenic	0.015	MG/L
Arsenic	0.017	MG/L
Revised Total Coliform Rule		
Arsenic	0.012	MG/L
Manganese	0.14	MG/L
Manganese	0.17	MG/L
Manganese	0.12	MG/L
Arsenic	0.018	MG/L
Arsenic	0.0102	MG/L
Arsenic	0.022	MG/L
TTHM	142	UG/L
TTHM	148	UG/L
Total Haloacetic Acids (HAA5)	115	UG/L
Total Haloacetic Acids (HAA5)	0.088	MG/L
TTHM	109.75	UG/L
Total Haloacetic Acids (HAA5)	110	UG/L
TTHM	0.14	MG/L
Total Haloacetic Acids (HAA5)	128	UG/L
Arsenic	0.102	MG/L
Arsenic	0.089	MG/L
Arsenic	0.087	MG/L
Arsenic	0.013	MG/L
Arsenic	0.013	MG/L
Arsenic	0.013	MG/L
Arsenic	0.021	MG/L
Arsenic	0.025	MG/L
Arsenic	0.19	MG/L
Arsenic	0.015	MG/L
Uranium-238	67	PCI/L
Arsenic	0.015	MG/L
Arsenic	0.0255	MG/L

1/1/2017	3/31/2017	9712015	
4/1/2017	6/30/2017	9712017	
10/1/2017	12/31/2017	9712020	
10/1/2017	12/31/2017	9912029	
4/1/2017	6/30/2017	9912027	
1/1/2017	3/31/2017	9912026	
7/1/2017	9/30/2017	9912028	
10/30/2017	10/29/2020	1600008	
1/1/2017	3/31/2017	9307008	12/31/2017
7/1/2017	9/30/2017	9815003	10/2/2017
4/1/2017	6/30/2017	9507124	
7/1/2017	9/30/2017	9507126	
10/1/2017	12/31/2017	9507127	
1/1/2017	3/31/2017	9507122	
5/1/2017	5/31/2017	1400059	7/27/2017
9/1/2017	9/30/2017	1400061	3/15/2018
11/1/2017	11/30/2017	1400064	3/15/2018
6/1/2017	6/30/2017	1400060	7/27/2017
6/1/2017	6/30/2017	9600003	
9/1/2017	9/30/2017	1400036	3/16/2018
4/1/2017	6/30/2017	1500063	
10/1/2017	12/31/2017	1500066	
1/1/2017	3/31/2017	1500062	
1/1/2017	3/31/2017	1500023	
1/1/2017	3/31/2017	1500026	
1/1/2017	3/31/2017	1400031	
4/1/2017	6/30/2017	1000024	
7/1/2017	9/30/2017	1000026	
4/1/2017	6/30/2017	1000025	
1/1/2017	3/31/2017	1000023	
10/1/2017	12/31/2017	1000028	
10/1/2017	12/31/2017	1000029	
1/1/2017	3/31/2017	1000022	
7/1/2017	9/30/2017	1000027	
7/1/2017	9/30/2017	1500081	
4/1/2017	6/30/2017	1500080	
1/1/2017	3/31/2017	1500079	
7/1/2017	9/30/2017	1500051	
1/1/2017	3/31/2017	1500049	
4/1/2017	6/30/2017	1500050	
7/1/2017	9/30/2017	1500044	
4/1/2017	6/30/2017	1500043	
1/1/2017	3/31/2017	1500042	
1/1/2017	12/31/2017	1500036	
4/1/2017	6/30/2017	1400029	
9/1/2017	9/30/2017	1400015	10/27/2017
8/1/2017	8/31/2017	1400014	10/27/2017

	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
	3/28/2018	
	8/25/2017	3/28/2018
CA503	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
	3/28/2018	
	8/25/2017	3/28/2018
	7/3/2017	3/28/2018
	7/3/2017	3/28/2018
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	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
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	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
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	8/25/2017	3/28/2018
	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018

09	CWS	A
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CA	CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM
CA	CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM
CA	CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM
CA	CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM
CA	CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM
CA	CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM
CA	CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM
CA	CA2000737	MD#42 STILL MEADOW
CA	CA2000737	MD#42 STILL MEADOW
CA	CA2000828	SHADY OAKS MOBILE HOME PARK LLC
CA	CA2000828	SHADY OAKS MOBILE HOME PARK LLC
CA	CA2000941	BASS LAKE MHP
CA	CA2000941	BASS LAKE MHP
CA	CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES
CA	CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES
CA	CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES
CA	CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES
CA	CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES
CA	CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES
CA	CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES
CA	CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES
CA	CA2010009	MADERA CO SA NO 19-ROLLING HILLS
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010012	HILLVIEW WATER CO-RAYMOND
CA	CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL
CA	CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL
CA	CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL
CA	CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL
CA	CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL
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CA	CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL
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100	40	1
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100	34	1
100	34	1
40	21	1
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32	17	1
32	17	1
3818	1032	5
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3818	1032	5
1105	333	4
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<=100	N	Residential Area	SW
<=100	N	Residential Area	SW
<=100	N	Residential Area	SW
<=100	N	Residential Area	SW
<=100	N	Residential Area	SW
<=100	N	Residential Area	SW
<=100	N	Residential Area	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
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101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW

SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
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SW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
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GW	Local government	State	Y
GW	Private	State	Y
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	340
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Chemicals	331
Chemicals	332
Chemicals	340
Chemicals	340
Chemicals	331
Chemicals	332
Chemicals	331
Chemicals	340
Chemicals	332
Chemicals	331
Chemicals	340
Not Regulated	500
Not Regulated	500
Not Regulated	500
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Not Regulated	500

Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	01
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	01
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01
Radionuclides	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Radionuclides	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02

Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1028

Total Haloacetic Acids (HAA5)	63	UG/L
TTHM	121	UG/L
TTHM	123	UG/L
TTHM	0.121	MG/L
Total Haloacetic Acids (HAA5)	73	UG/L
Total Haloacetic Acids (HAA5)	0.101	MG/L
TTHM	135	UG/L
Arsenic	0.017	MG/L
Arsenic	0.016	MG/L
Combined Uranium	300	PCI/L
Gross Alpha, Excl. Radon and U	297	PCI/L
Arsenic	0.013	MG/L
Arsenic	0.012	MG/L
Combined Uranium	200	PCI/L
Arsenic	17	UG/L
Arsenic	16	UG/L
Combined Uranium	27	PCI/L
Combined Uranium	190	PCI/L
Arsenic	17	UG/L
Combined Uranium	160	PCI/L
Arsenic	0.012	UG/L
Arsenic	11.6	UG/L
Arsenic	0.018	MG/L
Nitrate	20	MG/L
Arsenic	17.6	UG/L
Combined Uranium	41.3	PCI/L
Combined Uranium	46.3	PCI/L
Nitrate	17	MG/L
Arsenic	17.8	UG/L
Nitrate	22	MG/L
Combined Uranium	63	PCI/L
Arsenic	19	UG/L
Nitrate	21	MG/L
Combined Uranium	26	PCI/L
Manganese	76	UG/L
Manganese	73	UG/L
Iron	1000	UG/L
Iron	600	UG/L
Manganese	75	UG/L
Manganese	66	UG/L
Manganese	71	UG/L
Iron	380	UG/L
Manganese	71	UG/L
Iron	800	UG/L
Iron	810	UG/L
Iron	530	UG/L
Iron	680	UG/L

7/1/2017	9/30/2017	900040
4/1/2017	6/30/2017	900037
10/1/2017	12/31/2017	900041
1/1/2017	3/31/2017	900035
4/1/2017	6/30/2017	900038
1/1/2017	3/31/2017	900036
7/1/2017	9/30/2017	900039
7/1/2017	9/30/2017	1500059
1/1/2017	3/31/2017	1500058
1/1/2017	12/31/2017	1500044
1/1/2017	12/31/2017	1500045
4/1/2017	6/30/2017	1500015
7/1/2017	9/30/2017	1500014
7/1/2017	9/30/2017	9911044
7/1/2017	9/30/2017	9911043
4/1/2017	6/30/2017	9911042
1/1/2017	3/31/2017	9911040
4/1/2017	6/30/2017	9911041
10/1/2017	12/31/2017	9911045
10/1/2017	12/31/2017	9911046
1/1/2017	3/31/2017	9911039
10/1/2017	12/31/2017	9611003
1/1/2017	3/31/2017	9611053
10/1/2017	12/31/2017	9611062
10/1/2017	12/31/2017	9611064
4/1/2017	6/30/2017	9611056
1/1/2017	3/31/2017	9611054
1/1/2017	3/31/2017	9611055
4/1/2017	6/30/2017	9611057
7/1/2017	9/30/2017	9611059
7/1/2017	9/30/2017	9611060
7/1/2017	9/30/2017	9611061
4/1/2017	6/30/2017	9611058
10/1/2017	12/31/2017	9611063
7/1/2017	9/30/2017	811021
4/1/2017	6/30/2017	811020
4/1/2017	6/30/2017	811024
1/1/2017	3/31/2017	811023
10/1/2017	12/31/2017	811022
4/1/2017	6/30/2017	811012
1/1/2017	3/31/2017	811019
1/1/2017	3/31/2017	811015
10/1/2017	12/31/2017	811014
7/1/2017	9/30/2017	811017
10/1/2017	12/31/2017	811025
10/1/2017	12/31/2017	811018
4/1/2017	6/30/2017	811016

11/15/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
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2/12/2018	3/28/2018
2/12/2018	3/28/2018

09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A

CA	CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL
CA	CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL
CA	CA2210905	MCCLURE BOAT CLUB, INC.
CA	CA2300590	SURFWOOD MUTUAL WATER CORPORATION
CA	CA2300590	SURFWOOD MUTUAL WATER CORPORATION
CA	CA2300590	SURFWOOD MUTUAL WATER CORPORATION
CA	CA2300590	SURFWOOD MUTUAL WATER CORPORATION
CA	CA2300590	SURFWOOD MUTUAL WATER CORPORATION
CA	CA2300590	SURFWOOD MUTUAL WATER CORPORATION
CA	CA2410002	CITY OF DOS PALOS
CA	CA2410002	CITY OF DOS PALOS
CA	CA2410002	CITY OF DOS PALOS
CA	CA2600622	SIERRA EAST MOBILE HOME COMMUNITY
CA	CA2600622	SIERRA EAST MOBILE HOME COMMUNITY
CA	CA2600622	SIERRA EAST MOBILE HOME COMMUNITY
CA	CA2610003	BRIDGEPORT PUD
CA	CA2610003	BRIDGEPORT PUD
CA	CA2610003	BRIDGEPORT PUD
CA	CA2610003	BRIDGEPORT PUD
CA	CA2700536	CORRAL DE TIERRA ESTATES WC
CA	CA2700536	CORRAL DE TIERRA ESTATES WC
CA	CA2700536	CORRAL DE TIERRA ESTATES WC
CA	CA2700536	CORRAL DE TIERRA ESTATES WC
CA	CA2700612	LAGUNA SECA WC
CA	CA2700686	GARLEN COURT WS
CA	CA2700686	GARLEN COURT WS
CA	CA2700738	SAN MIGUEL WS #01
CA	CA2700738	SAN MIGUEL WS #01
CA	CA2700738	SAN MIGUEL WS #01
CA	CA2700738	SAN MIGUEL WS #01
CA	CA2700771	SPRINGFIELD WATER COMPANY
CA	CA2700771	SPRINGFIELD WATER COMPANY
CA	CA2700771	SPRINGFIELD WATER COMPANY
CA	CA2700771	SPRINGFIELD WATER COMPANY
CA	CA2700799	VISTA DEL TORO WS
CA	CA2700799	VISTA DEL TORO WS
CA	CA2700799	VISTA DEL TORO WS
CA	CA2700799	VISTA DEL TORO WS
CA	CA2700799	VISTA DEL TORO WS
CA	CA2700799	VISTA DEL TORO WS
CA	CA2700799	VISTA DEL TORO WS
CA	CA2701036	APPLE AVE WS #03
CA	CA2701036	APPLE AVE WS #03
CA	CA2701036	APPLE AVE WS #03
CA	CA2701036	APPLE AVE WS #03
CA	CA2701040	MCCOY RD WS #05
CA	CA2701040	MCCOY RD WS #05

1030	312	4
1030	312	4
283	65	2
160	102	2
160	102	2
160	102	2
160	102	2
160	102	2
160	102	2
7452	2540	5
7452	2540	5
7452	2540	5
50	29	1
50	29	1
50	29	1
850	481	3
850	481	3
850	481	3
850	481	3
45	16	1
45	16	1
45	16	1
45	16	1
162	58	2
69	23	1
69	23	1
100	34	1
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100	34	1
200	42	2
200	42	2
200	42	2
200	42	2
87	29	1
87	29	1
87	29	1
87	29	1
87	29	1
87	29	1
87	29	1
60	20	1
60	20	1
60	20	1
60	20	1
72	24	1
72	24	1

1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Mobile Home Park	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
3,301-10,000	N	Residential Area	SW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Secondary Residences	GW
101-500	N	Secondary Residences	GW
101-500	N	Secondary Residences	GW
101-500	N	Secondary Residences	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
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<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW

GW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y

DOS PALOS
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Madera
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Y	2 500
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Not Regulated	500
Not Regulated	500
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
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Chemicals	332
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Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331

Not Regulated	MCL	02
Not Regulated	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Surface Water Treatment Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01

Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1015
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1015
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1015
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040

Iron	1800	UG/L
Iron	1500	UG/L
TTHM	81	UG/L
TTHM	106.8	UG/L
TTHM	103.5	UG/L
Total Haloacetic Acids (HAA5)	113	UG/L
Total Haloacetic Acids (HAA5)	98.5	UG/L
Total Haloacetic Acids (HAA5)	113	UG/L
TTHM	102.5	UG/L
Surface Water Treatment Rule		
TTHM	97	UG/L
TTHM	0.122	MG/L
Arsenic	0.032	MG/L
Arsenic	0.053	MG/L
Arsenic	0.047	MG/L
Arsenic	0.024	MG/L
Arsenic	0.023	MG/L
Arsenic	0.023	MG/L
Arsenic	0.0245	MG/L
Arsenic	0.08	MG/L
Arsenic	0.08	MG/L
Arsenic	0.081	MG/L
Arsenic	0.081	MG/L
Arsenic	0.011	MG/L
Nitrate	11	MG/L
Nitrate	11	MG/L
Nitrate	0.02	MG/L
Nitrate	0.02	MG/L
Nitrate	23	MG/L
Nitrate	23	MG/L
Nitrate	62	MG/L
Nitrate	61	MG/L
Nitrate	61	MG/L
Nitrate	60.5	MG/L
Arsenic	0.016	MG/L
Arsenic	0.016	MG/L
Cadmium	0.007	MG/L
Arsenic	0.013	MG/L
Cadmium	0.007	MG/L
Arsenic	0.014	MG/L
Cadmium	0.006	MG/L
Nitrate	37.1	MG/L
Nitrate	31	MG/L
Nitrate	33.8	MG/L
Nitrate	33.3	MG/L
Nitrate	11	MG/L
Nitrate	11.1	MG/L

1/1/2017	3/31/2017	811011	
10/1/2017	12/31/2017	811013	
10/1/2017	12/31/2017	511007	
4/1/2017	6/30/2017	9603024	
7/1/2017	9/30/2017	9603025	
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7/1/2017	9/30/2017	1600034	
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7/1/2017	9/30/2017	9900012	
4/1/2017	6/30/2017	9900011	
10/1/2017	12/31/2017	700022	
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09	CWS	A
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09	CWS	A

CA	CA2701040	MCCOY RD WS #05
CA	CA2701040	MCCOY RD WS #05
CA	CA2701063	RIVER RD WS #25
CA	CA2701063	RIVER RD WS #25
CA	CA2701063	RIVER RD WS #25
CA	CA2701063	RIVER RD WS #25
CA	CA2701241	ENCINAL RD WS #01
CA	CA2701926	MORO RD WS #09
CA	CA2701926	MORO RD WS #09
CA	CA2701926	MORO RD WS #09
CA	CA2701926	MORO RD WS #09
CA	CA2701959	TIERRA VISTA MWC
CA	CA2702409	EL CAMINO WC INC
CA	CA2702409	EL CAMINO WC INC
CA	CA2702409	EL CAMINO WC INC
CA	CA2702409	EL CAMINO WC INC
CA	CA2810004	ST. HELENA, CITY OF
CA	CA2810005	AMERICAN CANYON, CITY OF
CA	CA2810013	BERRYESSA HIGHLANDS
CA	CA2810013	BERRYESSA HIGHLANDS
CA	CA2810013	BERRYESSA HIGHLANDS
CA	CA2810013	BERRYESSA HIGHLANDS
CA	CA2900562	ANANDA VILLAGE
CA	CA3200104	GRIZZLY LAKE CSD-DELLEKER
CA	CA3200104	GRIZZLY LAKE CSD-DELLEKER
CA	CA3200104	GRIZZLY LAKE CSD-DELLEKER
CA	CA3200104	GRIZZLY LAKE CSD-DELLEKER
CA	CA3210011	PLUMAS EUREKA CSD
CA	CA3301283	GLEN EDEN SUN CLUB
CA	CA3301283	GLEN EDEN SUN CLUB
CA	CA3301380	SAINT ANTHONY TRAILER PARK
CA	CA3301380	SAINT ANTHONY TRAILER PARK
CA	CA3301380	SAINT ANTHONY TRAILER PARK
CA	CA3301380	SAINT ANTHONY TRAILER PARK
CA	CA3301491	ALPINE VILLAGE
CA	CA3301491	ALPINE VILLAGE
CA	CA3301491	ALPINE VILLAGE
CA	CA3301529	RAMONA WATER COMPANY
CA	CA3301529	RAMONA WATER COMPANY
CA	CA3301529	RAMONA WATER COMPANY
CA	CA3301535	RANCHO CARRILLO MWC
CA	CA3301535	RANCHO CARRILLO MWC
CA	CA3301535	RANCHO CARRILLO MWC
CA	CA3301800	STONEWOOD CANYON ESTATES
CA	CA3303100	OASIS GARDENS WATER CO.
CA	CA3303100	OASIS GARDENS WATER CO.
CA	CA3303100	OASIS GARDENS WATER CO.

72	24	1
72	24	1
65	19	1
65	19	1
65	19	1
65	19	1
41	18	1
210	65	2
210	65	2
210	65	2
210	65	2
57	19	1
90	31	1
90	31	1
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6004	2423	5
20315	5317	6
924	342	3
924	342	3
924	342	3
924	342	3
290	86	2
657	330	3
657	330	3
657	330	3
657	330	3
325	546	2
200	114	2
200	114	2
300	95	2
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198	60	2
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250	83	2
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168	74	2
168	74	2
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40	27	1
314	157	2
314	157	2
314	157	2

<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Secondary Residences	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
3,301-10,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
501-1,000	N	Residential Area	SW
501-1,000	N	Residential Area	SW
501-1,000	N	Residential Area	SW
501-1,000	N	Residential Area	SW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW

GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Private	State	Y
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GW	Local government	State	Y
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GW	Private	State	Y
GW	Private	State	Y

ST. HELENA
AMERICAN CANYON

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Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Not Regulated	500
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	111
Chemicals	340
Chemicals	340
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Microbials	111
Chemicals	332
Chemicals	332
Chemicals	332

Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Not Regulated	MCL	01
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Radionuclides	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1028
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Nitrate	11	MG/L
Nitrate	13.3	MG/L
Nitrate	71.1	MG/L
Nitrate	36.2	MG/L
Nitrate	72.9	MG/L
Nitrate	46	MG/L
Nitrate	18.3	MG/L
Arsenic	0.018	MG/L
Arsenic	0.025	MG/L
Arsenic	0.032	MG/L
Arsenic	0.021	MG/L
Arsenic	0.012	MG/L
Nitrate	20	MG/L
Nitrate	19	MG/L
Nitrate	19	MG/L
Nitrate	56	MG/L
Total Haloacetic Acids (HAA5)	0.061	MG/L
TTHM	80.7	UG/L
TTHM	0.096	MG/L
TTHM	0.099	MG/L
TTHM	0.097	MG/L
TTHM	0.08675	MG/L
Iron	0.398	MG/L
Combined Uranium	29.2	PCI/L
Combined Uranium	29.6	PCI/L
Combined Uranium	29.4	PCI/L
Combined Uranium	26	PCI/L
Arsenic	0.011	MG/L
Nitrate	12	MG/L
Nitrate	12	MG/L
Arsenic	0.02	MG/L
Arsenic	0.02	MG/L
Arsenic	0.019	MG/L
Arsenic	0.019	MG/L
Revised Total Coliform Rule		
Combined Uranium	39	PCI/L
Combined Uranium	44	PCI/L
Nitrate	12	MG/L
Nitrate	11	MG/L
Nitrate	12	MG/L
Nitrate	11.7	MG/L
Nitrate	11.7	MG/L
Nitrate	11.1	MG/L
Revised Total Coliform Rule		
Arsenic	0.011	MG/L
Arsenic	0.013	MG/L
Arsenic	0.013	MG/L

4/1/2017	6/30/2017	700020	
1/1/2017	3/31/2017	700019	
7/1/2017	9/30/2017	9800009	
1/1/2017	3/31/2017	9800007	
4/1/2017	6/30/2017	9800008	
10/1/2017	12/31/2017	9800010	
1/1/2017	3/31/2017	1600035	
1/1/2017	3/31/2017	9700006	
4/1/2017	6/30/2017	9700007	
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4/1/2017	6/30/2017	9900008	
7/1/2017	9/30/2017	9900009	
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4/1/2017	6/30/2017	9903006	3/8/2018
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4/1/2017	6/30/2017	9803009	
7/1/2017	9/30/2017	9803010	
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1/1/2017	12/31/2017	1700006	1/1/2018
10/1/2017	12/31/2017	9702023	
4/1/2017	6/30/2017	9702021	
7/1/2017	9/30/2017	9702022	
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1/1/2017	3/31/2017	1202034	
4/1/2017	6/30/2017	9600002	
7/1/2017	9/30/2017	9600003	
10/1/2017	12/31/2017	9900006	
7/1/2017	9/30/2017	9900005	
1/1/2017	3/31/2017	9900003	
4/1/2017	6/30/2017	9900004	
2/1/2017	2/28/2017	9700007	
1/1/2017	3/31/2017	9700008	7/5/2017
4/1/2017	6/30/2017	9700009	7/5/2017
7/1/2017	9/30/2017	9900006	
10/1/2017	12/31/2017	9900008	
4/1/2017	6/30/2017	9900005	
1/1/2017	3/31/2017	9900007	
4/1/2017	6/30/2017	9900008	
7/1/2017	9/30/2017	9900009	
7/1/2017	7/31/2017	1600006	8/11/2017
1/1/2017	3/31/2017	1700013	
10/1/2017	12/31/2017	1700016	
7/1/2017	9/30/2017	1700015	

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	11/15/2017	3/28/2018
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	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
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	2/12/2018	3/28/2018
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CA271	8/25/2017	3/28/2018
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	8/25/2017	3/28/2018
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	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
CA9175	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018

09	CWS	A
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CA	CA3303100	OASIS GARDENS WATER CO.
CA	CA3310026	NUEVO WATER COMPANY
CA	CA3310026	NUEVO WATER COMPANY
CA	CA3400103	B & W RESORT MARINA
CA	CA3400125	FREEPORT MARINA
CA	CA3400138	LOCKE WATER WORKS CO [SWS]
CA	CA3400138	LOCKE WATER WORKS CO [SWS]
CA	CA3400138	LOCKE WATER WORKS CO [SWS]
CA	CA3400149	RANCHO MARINA
CA	CA3400149	RANCHO MARINA
CA	CA3400149	RANCHO MARINA
CA	CA3400149	RANCHO MARINA
CA	CA3400164	VIEIRA'S RESORT, INC
CA	CA3400164	VIEIRA'S RESORT, INC
CA	CA3400164	VIEIRA'S RESORT, INC
CA	CA3400164	VIEIRA'S RESORT, INC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500823	BEST ROAD MWC
CA	CA3500904	HOLLISTER RANCH ESTATES
CA	CA3500904	HOLLISTER RANCH ESTATES
CA	CA3500904	HOLLISTER RANCH ESTATES
CA	CA3500923	FAIRVIEW ROAD WATER SYSTEM
CA	CA3500923	FAIRVIEW ROAD WATER SYSTEM
CA	CA3510002	SAN JUAN BAUTISTA, CITY OF
CA	CA3510002	SAN JUAN BAUTISTA, CITY OF
CA	CA3510002	SAN JUAN BAUTISTA, CITY OF
CA	CA3600012	APPLE VALLEY VIEW MWC
CA	CA3600012	APPLE VALLEY VIEW MWC
CA	CA3600012	APPLE VALLEY VIEW MWC
CA	CA3600012	APPLE VALLEY VIEW MWC
CA	CA3600025	BAR-LEN MWC
CA	CA3600025	BAR-LEN MWC
CA	CA3600025	BAR-LEN MWC
CA	CA3600025	BAR-LEN MWC
CA	CA3600086	DAGGETT COMM SVCS DIST
CA	CA3600114	CSA 70 W-3 HACIENDA
CA	CA3600114	CSA 70 W-3 HACIENDA
CA	CA3600114	CSA 70 W-3 HACIENDA

314	157	2
6473	1803	5
6473	1803	5
100	37	1
42	31	1
80	42	1
80	42	1
80	42	1
250	77	2
250	77	2
250	77	2
250	77	2
150	107	2
150	107	2
150	107	2
150	107	2
133	48	2
133	48	2
133	48	2
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133	48	2
133	48	2
133	48	2
133	48	2
133	48	2
150	37	2
150	37	2
150	37	2
33	10	1
33	10	1
1720	693	4
1720	693	4
1720	693	4
275	81	2
275	81	2
275	81	2
275	81	2
124	39	2
124	39	2
124	39	2
124	39	2
795	195	3
695	153	3
695	153	3
695	153	3

101-500	N	Mobile Home Park	GW
3,301-10,000	N	Other Residential	SW
3,301-10,000	N	Other Residential	SW
<=100	N	Recreation Area	GW
<=100	N	Recreation Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
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101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW

GW	Private	State	Y
SWP	Private	State	Y
SWP	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Local government	State	Y
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GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y

SAN JUAN BAUTISTA
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Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Microbials	111
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	340
Chemicals	340
Chemicals	340
Microbials	111
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	333
Chemicals	333
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Chemicals	333
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340

Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Revised Total Coliform Rule	MCL	1A
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006

Arsenic	0.012	MG/L
TTHM	86.3	UG/L
TTHM	83.4	UG/L
Arsenic	0.03825	MG/L
Revised Total Coliform Rule		
Arsenic	0.0137	MG/L
Arsenic	0.0243	UG/L
Arsenic	25	UG/L
Arsenic	0.0303	MG/L
Arsenic	29.8	UG/L
Arsenic	0.03	UG/L
Arsenic	27.3	UG/L
Arsenic	0.027	UG/L
Arsenic	0.016525	MG/L
Arsenic	16.3	UG/L
Arsenic	29	UG/L
Total Haloacetic Acids (HAA5)	0.124	MG/L
Total Haloacetic Acids (HAA5)	0.174	MG/L
Total Haloacetic Acids (HAA5)	0.13	MG/L
Arsenic	0.261	MG/L
TTHM	0.119	MG/L
Arsenic	0.0143	MG/L
Arsenic	0.192	MG/L
TTHM	0.888	MG/L
Arsenic	0.222	MG/L
Total Haloacetic Acids (HAA5)	0.146	MG/L
TTHM	0.094	MG/L
Combined Uranium	22	PCI/L
Combined Uranium	22	PCI/L
Combined Uranium	23	PCI/L
Revised Total Coliform Rule		
TTHM	0.958	MG/L
Nitrate-Nitrite	12	MG/L
Nitrate-Nitrite	14	MG/L
Nitrate-Nitrite	12	MG/L
Fluoride	2.7	MG/L
Fluoride	2.72	MG/L
Fluoride	2.77	MG/L
Fluoride	2.8	MG/L
Arsenic	16	UG/L
Arsenic	15	UG/L
Arsenic	16.3	UG/L
Arsenic	15	UG/L
Combined Uranium	35	PCI/L
Combined Uranium	24.5	PCI/L
Combined Uranium	23.5	PCI/L
Combined Uranium	23.75	PCI/L

4/1/2017	6/30/2017	1700014	
10/1/2017	12/31/2017	220006	1/17/2018
7/1/2017	9/30/2017	220005	1/17/2018
1/1/2017	3/31/2017	1700009	
2/1/2017	2/28/2017	1700004	
1/1/2017	3/31/2017	1700050	
10/1/2017	12/31/2017	9900003	
7/1/2017	9/30/2017	9900002	
1/1/2017	3/31/2017	1700040	
7/1/2017	9/30/2017	1700043	
10/1/2017	12/31/2017	1700045	
4/1/2017	6/30/2017	1700042	
10/1/2017	12/31/2017	1700071	
1/1/2017	3/31/2017	1700068	
4/1/2017	6/30/2017	1700069	
7/1/2017	9/30/2017	1700070	
1/1/2017	3/31/2017	805008	
4/1/2017	6/30/2017	805010	
10/1/2017	12/31/2017	805016	
10/1/2017	12/31/2017	805015	
4/1/2017	6/30/2017	805009	
1/1/2017	3/31/2017	805006	
4/1/2017	6/30/2017	805011	
7/1/2017	9/30/2017	805013	
7/1/2017	9/30/2017	805012	
7/1/2017	9/30/2017	805014	
1/1/2017	3/31/2017	805007	
7/1/2017	9/30/2017	9905021	
4/1/2017	6/30/2017	9905019	
1/1/2017	3/31/2017	9905017	
8/1/2017	8/31/2017	1205026	
1/1/2017	3/31/2017	1205025	8/7/2017
4/1/2017	6/30/2017	9905004	
7/1/2017	9/30/2017	9905006	
10/1/2017	12/31/2017	9905007	
10/1/2017	12/31/2017	1700018	
7/1/2017	9/30/2017	1700016	
1/1/2017	3/31/2017	1700017	
4/1/2017	6/30/2017	1700015	
1/1/2017	3/31/2017	1600025	
4/1/2017	6/30/2017	1600026	
7/1/2017	9/30/2017	1600027	
10/1/2017	12/31/2017	1600028	
10/1/2017	12/31/2017	1300002	
1/1/2017	3/31/2017	1600024	
7/1/2017	9/30/2017	1600026	
4/1/2017	6/30/2017	1600025	

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	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
CA643	11/15/2017	3/28/2018
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	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
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	11/15/2017	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
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	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	7/3/2017	3/28/2018
CA8727	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
	3/28/2018	
	3/28/2018	
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
	8/25/2017	3/28/2018
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	11/15/2017	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
	8/25/2017	3/28/2018

09	CWS	A
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CA	CA3600114	CSA 70 W-3 HACIENDA
CA	CA3600196	CSA 70 W-4 PIONEERTOWN
CA	CA3600196	CSA 70 W-4 PIONEERTOWN
CA	CA3600196	CSA 70 W-4 PIONEERTOWN
CA	CA3600196	CSA 70 W-4 PIONEERTOWN
CA	CA3600196	CSA 70 W-4 PIONEERTOWN
CA	CA3600196	CSA 70 W-4 PIONEERTOWN
CA	CA3600196	CSA 70 W-4 PIONEERTOWN
CA	CA3600196	CSA 70 W-4 PIONEERTOWN
CA	CA3600222	JUNIPER RIVIERA CWD
CA	CA3600222	JUNIPER RIVIERA CWD
CA	CA3600226	CSA 70-F MORONGO
CA	CA3600226	CSA 70-F MORONGO
CA	CA3600226	CSA 70-F MORONGO
CA	CA3600226	CSA 70-F MORONGO
CA	CA3600391	HILLCREST MOBILE ESTATES
CA	CA3600504	KNOLL ENTERPRISES
CA	CA3600504	KNOLL ENTERPRISES
CA	CA3600504	KNOLL ENTERPRISES
CA	CA3600504	KNOLL ENTERPRISES
CA	CA3600504	KNOLL ENTERPRISES
CA	CA3600504	KNOLL ENTERPRISES
CA	CA3600504	KNOLL ENTERPRISES
CA	CA3600504	KNOLL ENTERPRISES
CA	CA3601015	IRONWOOD CAMP
CA	CA3601015	IRONWOOD CAMP
CA	CA3601015	IRONWOOD CAMP
CA	CA3601015	IRONWOOD CAMP
CA	CA3601015	IRONWOOD CAMP
CA	CA3601015	IRONWOOD CAMP
CA	CA3601015	IRONWOOD CAMP
CA	CA3601015	IRONWOOD CAMP
CA	CA3610064	EAST VALLEY WATER DISTRICT
CA	CA3610117	DEVORE WC
CA	CA3610117	DEVORE WC
CA	CA3700291	OCOTILLO OASIS MOBILE HOME PARK
CA	CA3700291	OCOTILLO OASIS MOBILE HOME PARK
CA	CA3700897	GUATAY MUTUAL BENEFIT CORPORATION
CA	CA3700897	GUATAY MUTUAL BENEFIT CORPORATION
CA	CA3700918	RANCHO SANTA TERESA MW CO.
CA	CA3700918	RANCHO SANTA TERESA MW CO.
CA	CA3700934	PAUMA VALLEY MUTUAL WATER COMPANY
CA	CA3700934	PAUMA VALLEY MUTUAL WATER COMPANY
CA	CA3700936	RANCHO ESTATES MUTUAL WATER CO.
CA	CA3700936	RANCHO ESTATES MUTUAL WATER CO.
CA	CA3701341	QUIET OAKS MOBILE HOME PARK
CA	CA3701341	QUIET OAKS MOBILE HOME PARK

695	153	3
625	120	3
625	120	3
625	120	3
625	120	3
625	120	3
625	120	3
625	120	3
625	120	3
385	250	2
385	250	2
450	88	2
450	88	2
450	88	2
450	88	2
900	180	3
500	28	2
500	28	2
500	28	2
500	28	2
500	28	2
500	28	2
500	28	2
500	28	2
1000	73	3
1000	73	3
1000	73	3
1000	73	3
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1000	73	3
1000	73	3
1000	73	3
87000	24069	7
1515	464	4
1515	464	4
100	55	1
100	55	1
100	35	1
100	35	1
95	37	1
95	37	1
120	28	2
120	28	2
200	88	2
200	88	2
120	45	2
120	45	2

501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Mobile Home Park	GW
101-500	N	Other Transient Area	GW
101-500	N	Other Transient Area	GW
101-500	N	Other Transient Area	GW
101-500	N	Other Transient Area	GW
101-500	N	Other Transient Area	GW
101-500	N	Other Transient Area	GW
101-500	N	Other Transient Area	GW
101-500	N	Other Transient Area	GW
501-1,000	N	Summer Camp	GW
501-1,000	N	Summer Camp	GW
501-1,000	N	Summer Camp	GW
501-1,000	N	Summer Camp	GW
501-1,000	N	Summer Camp	GW
501-1,000	N	Summer Camp	GW
501-1,000	N	Summer Camp	GW
501-1,000	N	Summer Camp	GW
50,001-100,000	N	Residential Area	SW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Other Residential	GW
101-500	N	Other Residential	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW

GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
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SW	Local government	State	Y
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Chemicals	340
Chemicals	333
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	332
Chemicals	333
Chemicals	333
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	331
Chemicals	340
Chemicals	340
Chemicals	332
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	332
Chemicals	333
Chemicals	332
Chemicals	333
Chemicals	332
Chemicals	333
Chemicals	332
Chemicals	333
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	331
Chemicals	333
Chemicals	333
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331

Radionuclides	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01

Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040

Combined Uranium	24	PCI/L
Fluoride	8.1	MG/L
Arsenic	114	UG/L
Arsenic	98	UG/L
Arsenic	73	UG/L
Fluoride	8.1	MG/L
Fluoride	8	MG/L
Fluoride	6.8	MG/L
Arsenic	90	UG/L
Fluoride	2.1	MG/L
Fluoride	2.1	MG/L
Combined Uranium	40.25	PCI/L
Combined Uranium	41	PCI/L
Combined Uranium	41.25	PCI/L
Combined Uranium	41.75	PCI/L
Nitrate	11.33	MG/L
Combined Uranium	27.675	PCI/L
Combined Uranium	26.35	PCI/L
Arsenic	22	UG/L
Combined Uranium	55.43	PCI/L
Arsenic	24	UG/L
Arsenic	23.5	UG/L
Arsenic	24	UG/L
Combined Uranium	31.35	PCI/L
Arsenic	36	UG/L
Fluoride	4.9	MG/L
Arsenic	36	UG/L
Fluoride	5	MG/L
Arsenic	39	UG/L
Fluoride	4.95	MG/L
Arsenic	36	UG/L
Fluoride	4.9	MG/L
TTHM	0.092	MG/L
Nitrate-Nitrite	16	MG/L
Nitrate-Nitrite	16	MG/L
Fluoride	4.73	MG/L
Fluoride	4.56	MG/L
Combined Uranium	24.93	PCI/L
Combined Uranium	24.78	PCI/L
Combined Uranium	67.33	PCI/L
Combined Uranium	51.34	PCI/L
Nitrate	15.9	MG/L
Nitrate	17.2	MG/L
Nitrate	10.6	MG/L
Nitrate	16.6	MG/L
Nitrate	11	MG/L
Nitrate	14	MG/L

10/1/2017	12/31/2017	1600027	
10/1/2017	12/31/2017	1700057	
1/1/2017	3/31/2017	1700048	
4/1/2017	6/30/2017	1700058	
10/1/2017	12/31/2017	1700060	
4/1/2017	6/30/2017	1700055	
7/1/2017	9/30/2017	1700056	
1/1/2017	3/31/2017	1700054	
7/1/2017	9/30/2017	1700059	
10/1/2016	9/30/2017	1113009	
4/1/2017	3/31/2018	1113012	
1/1/2017	3/31/2017	1700028	
10/1/2017	12/31/2017	1700031	
4/1/2017	6/30/2017	1700029	
7/1/2017	9/30/2017	1700030	
10/1/2017	12/31/2017	1600008	
10/1/2017	12/31/2017	1700039	
1/1/2017	3/31/2017	1700033	
4/1/2017	6/30/2017	1700034	
7/1/2017	9/30/2017	1700037	
10/1/2017	12/31/2017	1700038	
1/1/2017	3/31/2017	1700032	
7/1/2017	9/30/2017	1700036	
4/1/2017	6/30/2017	1700035	
7/1/2017	9/30/2017	1700046	
7/1/2017	9/30/2017	1700047	
10/1/2017	12/31/2017	1700048	
10/1/2017	12/31/2017	1700049	
1/1/2017	3/31/2017	1700042	
1/1/2017	3/31/2017	1700043	
4/1/2017	6/30/2017	1700044	
4/1/2017	6/30/2017	1700045	
1/1/2017	3/31/2017	1013004	
7/1/2017	9/30/2017	7	
4/1/2017	6/30/2017	8	
1/1/2017	3/31/2017	1705361	1/11/2018
4/1/2017	6/30/2017	1705362	1/11/2018
1/1/2017	3/31/2017	1705364	
4/1/2017	6/30/2017	1705365	
4/1/2017	6/30/2017	1705363	
1/1/2017	3/31/2017	1705362	
1/1/2017	3/31/2017	1705365	2/3/2017
4/1/2017	6/30/2017	1705366	4/7/2017
4/1/2017	6/30/2017	1705367	
1/1/2017	3/31/2017	1705366	
4/1/2017	6/30/2017	1705351	
1/1/2017	3/31/2017	1705350	

2/12/2018	3/28/2018
3/28/2018	
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3/28/2018	
3/28/2018	
11/15/2017	3/28/2018
3/28/2018	
8/25/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
3/28/2018	
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8/25/2017	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
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8/25/2017	3/28/2018
11/15/2017	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018

09	CWS	A
09	CWS	A
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CA	CA3701341	QUIET OAKS MOBILE HOME PARK
CA	CA3701793	TWIN LAKES RESORT
CA	CA3701793	TWIN LAKES RESORT
CA	CA3701995	WILLOWSIDE TERRACE WATER ASSOCIATION
CA	CA3701995	WILLOWSIDE TERRACE WATER ASSOCIATION
CA	CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT
CA	CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT
CA	CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT
CA	CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT
CA	CA3900579	CENTURY MOBILE HOME PARK
CA	CA3900579	CENTURY MOBILE HOME PARK
CA	CA3900579	CENTURY MOBILE HOME PARK
CA	CA3900726	BENTLEY TRAILER COURT
CA	CA3901213	AVALOS, SILVIA
CA	CA3901213	AVALOS, SILVIA
CA	CA3901213	AVALOS, SILVIA
CA	CA4000637	COUNTRY HILLS ESTATES
CA	CA4000637	COUNTRY HILLS ESTATES
CA	CA4010003	SAN MIGUELITO MWC
CA	CA4010027	NACIMIENTO WATER COMPANY
CA	CA4100509	COUNTY SERVICE AREA 7
CA	CA4300520	RAINERI MUTUAL WATER COMPANY
CA	CA4300575	TWIN VALLEY INC
CA	CA4410301	CSP - BIG BASIN STATE PARK
CA	CA4410301	CSP - BIG BASIN STATE PARK
CA	CA4410301	CSP - BIG BASIN STATE PARK
CA	CA4410301	CSP - BIG BASIN STATE PARK
CA	CA4500001	SHASTA CSA - KESWICK, #25
CA	CA4500015	SHASTA CSA - CASTELLA, #3
CA	CA4710008	MT. SHASTA, CITY OF
CA	CA4710008	MT. SHASTA, CITY OF
CA	CA4710008	MT. SHASTA, CITY OF
CA	CA4800561	SNUG HARBOR RESORT
CA	CA4800561	SNUG HARBOR RESORT
CA	CA4810800	CALIFORNIA STATE PRISON - SOLANO
CA	CA4900568	VALLEY FORD WATER ASSOCIATION
CA	CA4900568	VALLEY FORD WATER ASSOCIATION
CA	CA4900575	LOCH HAVEN MUTUAL WATER COMPANY
CA	CA4900575	LOCH HAVEN MUTUAL WATER COMPANY
CA	CA4900575	LOCH HAVEN MUTUAL WATER COMPANY
CA	CA4900575	LOCH HAVEN MUTUAL WATER COMPANY
CA	CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY
CA	CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY
CA	CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY
CA	CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY
CA	CA4901346	DELORES LANE WATER SYSTEM
CA	CA4910027	SONOMA STATE UNIVERSITY

120	45	2
200	145	2
200	145	2
100	34	1
100	34	1
870	315	3
870	315	3
870	315	3
870	315	3
50	16	1
50	16	1
50	16	1
84	28	1
30	15	1
30	15	1
30	15	1
60	28	1
60	28	1
1395	668	4
1820	646	4
300	68	2
132	40	2
250	92	2
3029	170	4
3029	170	4
3029	170	4
3029	170	4
475	203	2
252	101	2
3642	1841	5
3642	1841	5
3642	1841	5
125	160	2
125	160	2
9999	2610	5
40	19	1
40	19	1
32	12	1
32	12	1
32	12	1
32	12	1
26	24	1
26	24	1
26	24	1
26	24	1
50	17	1
10386	1100	6

101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
501-1,000	N	Other Residential	GW
501-1,000	N	Other Residential	GW
501-1,000	N	Other Residential	GW
501-1,000	N	Other Residential	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Other Residential	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
1,001-3,300	N	Recreation Area	SW
1,001-3,300	N	Recreation Area	SW
1,001-3,300	N	Recreation Area	SW
1,001-3,300	N	Recreation Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	SW
3,301-10,000	N	Recreation Area	GW
3,301-10,000	N	Recreation Area	GW
3,301-10,000	N	Recreation Area	GW
101-500	N	Recreation Area	GW
101-500	N	Recreation Area	GW
3,301-10,000	N	Medical Facility	SW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
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<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
10,001-50,000	Y	School	GW

GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SWP	Private	State	Y
SW	Private	State	Y
SW	Local government	State	Y
SW	Private	State	Y
GW	Private	State	Y
SW	State government	State	Y
SW	State government	State	Y
SW	State government	State	Y
SW	State government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	State government	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	Y
GW	State government	State	Y

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Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	332
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Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	121
Chemicals	331
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Microbials	111
Microbials	111
Microbials	111
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
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Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	140

Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
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Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Surface Water Treatment Rule	TT	41
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Revised Total Coliform Rule	MCL	1A
Revised Total Coliform Rule	MCL	1A
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Ground Water Rule	TT	41

Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Treatment Technique (SWTR and GWR)	0700

Nitrate	10.1	MG/L
Arsenic	0.012	MG/L
Arsenic	0.0115	MG/L
Nitrate	13.3	MG/L
Nitrate	12.6	MG/L
Combined Uranium	21	PCI/L
Combined Uranium	23	PCI/L
Combined Uranium	29	PCI/L
Combined Uranium	25	PCI/L
Arsenic	0.012	MG/L
Arsenic	0.015	MG/L
Arsenic	0.013	MG/L
Arsenic	0.0106	MG/L
Arsenic	0.012	MG/L
Arsenic	0.013	MG/L
Arsenic	0.013	MG/L
Arsenic	0.024	MG/L
Arsenic	0.039	MG/L
TTHM	0.081	MG/L
TTHM	0.087	MG/L
TTHM	0.09	UG/L
Surface Water Treatment Rule		
Nitrate	11.5	MG/L
TTHM	0.194	MG/L
TTHM	0.18	MG/L
TTHM	0.19	MG/L
TTHM	0.186	MG/L
Total Haloacetic Acids (HAA5)	0.0616	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
Revised Total Coliform Rule		
Revised Total Coliform Rule		
Revised Total Coliform Rule		
Arsenic	0.017	MG/L
Arsenic	0.011	MG/L
TTHM	0.105	MG/L
Nitrate	13	MG/L
Nitrate	13	MG/L
Arsenic	0.0165	MG/L
Arsenic	0.0165	MG/L
Arsenic	0.017	MG/L
Arsenic	0.01675	MG/L
Arsenic	0.049	MG/L
Arsenic	0.043	MG/L
Arsenic	0.049	MG/L
Arsenic	0.053	MG/L
Arsenic	0.017	MG/L
Groundwater Rule		

7/1/2017	9/30/2017	1705352	
4/1/2017	6/30/2017	1705359	
1/1/2017	3/31/2017	1705358	
1/1/2017	3/31/2017	1705349	3/9/2018
4/1/2017	6/30/2017	1705350	3/9/2018
7/1/2017	9/30/2017	9814017	
4/1/2017	6/30/2017	9814016	
1/1/2017	3/31/2017	9814015	
10/1/2017	12/31/2017	9814018	
7/1/2017	9/30/2017	1600042	
4/1/2017	6/30/2017	1600041	
1/1/2017	3/31/2017	1600040	
4/1/2017	6/30/2017	1600011	
7/1/2017	9/30/2017	1600037	
1/1/2017	3/31/2017	1600035	
4/1/2017	6/30/2017	1600036	
4/1/2017	6/30/2017	900011	
1/1/2017	3/31/2017	900012	
1/1/2017	3/31/2017	1	7/1/2017
1/1/2017	3/31/2017	9906021	7/1/2017
7/1/2017	9/30/2017	500028	
1/1/2017	1/31/2017	9605003	2/22/2018
12/1/2017	12/31/2017	9705029	
7/1/2017	9/30/2017	1205024	
1/1/2017	3/31/2017	1205022	
4/1/2017	6/30/2017	1205023	
10/1/2017	12/31/2017	1205025	
1/1/2017	3/31/2017	500004	4/1/2017
4/1/2017	4/30/2017	3	5/1/2017
7/1/2017	7/31/2017	11	
6/1/2017	6/30/2017	14	
7/1/2017	7/31/2017	12	
1/1/2017	3/31/2017	104043	
1/1/2017	3/31/2017	104042	
7/1/2017	9/30/2017	9904008	2/27/2018
4/1/2017	6/30/2017	9918022	
1/1/2017	3/31/2017	9918021	
10/1/2017	12/31/2017	9803030	
1/1/2017	3/31/2017	9803027	
7/1/2017	9/30/2017	9803029	
4/1/2017	6/30/2017	9803028	
1/1/2017	3/31/2017	1218039	
10/1/2017	12/31/2017	1218043	
7/1/2017	9/30/2017	1218042	
4/1/2017	6/30/2017	1218041	
10/1/2017	12/31/2017	918004	
5/1/2017	5/31/2017	9803004	9/13/2017

	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
	7/3/2017	3/28/2018
	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
	3/28/2018	
	3/28/2018	
	3/28/2018	
	3/28/2018	
	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
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	8/25/2017	3/28/2018
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	7/3/2017	3/28/2018
	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
	3/28/2018	
	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
CA729	11/15/2017	3/28/2018
CA2878	11/15/2017	3/28/2018
CA731	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	8/25/2017	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
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	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	3/28/2018	

09	CWS	A
09	CWS	A
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CA	CA5000008	KNIGHTS FERRY COMM. SVC. DIST.
CA	CA5000008	KNIGHTS FERRY COMM. SVC. DIST.
CA	CA5000008	KNIGHTS FERRY COMM. SVC. DIST.
CA	CA5000008	KNIGHTS FERRY COMM. SVC. DIST.
CA	CA5000033	COBLES CORNER
CA	CA5000033	COBLES CORNER
CA	CA5000033	COBLES CORNER
CA	CA5000033	COBLES CORNER
CA	CA5000051	MOBILE PLAZA PARK
CA	CA5000051	MOBILE PLAZA PARK
CA	CA5000051	MOBILE PLAZA PARK
CA	CA5000051	MOBILE PLAZA PARK
CA	CA5000057	ORCHARD VILLAGE MHP
CA	CA5000057	ORCHARD VILLAGE MHP
CA	CA5000077	CERES WEST MHP
CA	CA5000077	CERES WEST MHP
CA	CA5000077	CERES WEST MHP
CA	CA5000077	CERES WEST MHP
CA	CA5000085	GREEN RUN MOBILE ESTATES
CA	CA5000085	GREEN RUN MOBILE ESTATES
CA	CA5000085	GREEN RUN MOBILE ESTATES
CA	CA5000085	GREEN RUN MOBILE ESTATES
CA	CA5000086	COUNTRYSIDE MHP
CA	CA5000086	COUNTRYSIDE MHP
CA	CA5000086	COUNTRYSIDE MHP
CA	CA5000218	COUNTRY VILLA APTS
CA	CA5000218	COUNTRY VILLA APTS
CA	CA5000218	COUNTRY VILLA APTS
CA	CA5000218	COUNTRY VILLA APTS
CA	CA5010008	HUGHSON, CITY OF
CA	CA5010008	HUGHSON, CITY OF
CA	CA5010008	HUGHSON, CITY OF
CA	CA5010009	KEYES COMMUNITY SERVICES DIST.
CA	CA5010009	KEYES COMMUNITY SERVICES DIST.
CA	CA5010009	KEYES COMMUNITY SERVICES DIST.
CA	CA5010009	KEYES COMMUNITY SERVICES DIST.
CA	CA5010019	TURLOCK, CITY OF
CA	CA5010039	WESTERN HILLS WATER DISTRICT/DIABLO GRAN
CA	CA5200534	PASKENTA COMM. SERVICES DIST.
CA	CA5200550	NEW ORCHARD MOBILE HOME PARK LLC
CA	CA5201137	MILLSTREAM MOBILE HOME PARK
CA	CA5304502	SALYER HEIGHTS W.S., INC
CA	CA5400544	ALLENSWORTH CSD
CA	CA5400544	ALLENSWORTH CSD
CA	CA5400544	ALLENSWORTH CSD
CA	CA5400616	LEMON COVE WATER CO
CA	CA5400616	LEMON COVE WATER CO

85	62	1
85	62	1
85	62	1
85	62	1
50	20	1
50	20	1
50	20	1
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125	50	2
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30	23	1
6082	2010	5
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4805	1504	5
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4805	1504	5
72050	18497	7
3846	483	5
120	67	2
125	50	2
80	53	1
82	42	1
521	156	3
521	156	3
521	156	3
109	60	2
109	60	2

<=100	N	Residential Area	SW
<=100	N	Residential Area	SW
<=100	N	Residential Area	SW
<=100	N	Residential Area	SW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
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<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
50,001-100,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Residential Area	SW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW

SW	Local government	State	N
SW	Local government	State	N
SW	Local government	State	N
SW	Local government	State	N
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
SW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y

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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
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Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Chemicals	332
Chemicals	332
Microbials	122
Microbials	111
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331

Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
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Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Arsenic	MCL	01
Arsenic	MCL	01
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01

Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
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Maximum Contaminant Level Violation, Average	1005
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Maximum Contaminant Level Violation, Average	1005
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Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2950
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040

TTHM	0.099	MG/L
TTHM	0.1	MG/L
TTHM	0.102	MG/L
TTHM	0.095	MG/L
Arsenic	0.012	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.012	MG/L
Arsenic	0.013	MG/L
Arsenic	0.014	MG/L
Arsenic	0.014	MG/L
Arsenic	0.013	MG/L
Arsenic	0.014	MG/L
Arsenic	0.011	MG/L
Arsenic	0.019	MG/L
Arsenic	0.019	MG/L
Arsenic	0.02	MG/L
Arsenic	0.019	MG/L
Arsenic	0.016	MG/L
Arsenic	0.016	MG/L
Arsenic	0.016	MG/L
Arsenic	0.016	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.021	MG/L
Arsenic	0.02	MG/L
Arsenic	0.021	MG/L
Arsenic	0.02	MG/L
Arsenic	0.011	MG/L
Arsenic	0.0115	MG/L
Arsenic	0.011	MG/L
Arsenic	0.0155	MG/L
Arsenic	0.015	MG/L
Arsenic	0.0165	MG/L
Arsenic	0.0145	MG/L
Nitrate	11.6	MG/L
TTHM	0.086	MG/L
Interim Enhanced Surfsce Water Treatment Rule		
Arsenic	18	UG/L
Arsenic	18	UG/L
Interim Enhanced Surfsce Water Treatment Rule		
Revised Total Coliform Rule		
Arsenic	0.012	MG/L
Arsenic	0.012	MG/L
Nitrate	16.9	MG/L
Nitrate	16.7	MG/L

7/1/2017	9/30/2017	4	
4/1/2017	6/30/2017	5	
1/1/2017	3/31/2017	3	
10/1/2017	12/31/2017	6	
4/1/2017	6/30/2017	9780008	
10/1/2017	12/31/2017	9780007	
7/1/2017	9/30/2017	9780006	
1/1/2017	3/31/2017	9780005	
10/1/2017	12/31/2017	1680009	
4/1/2017	6/30/2017	1680008	
7/1/2017	9/30/2017	1680007	
1/1/2017	3/31/2017	1680006	
10/1/2017	12/31/2017	1480003	
7/1/2017	9/30/2017	1480002	
7/1/2017	9/30/2017	1680007	
10/1/2017	12/31/2017	1680009	
1/1/2017	3/31/2017	1680006	
4/1/2017	6/30/2017	1680008	
4/1/2017	6/30/2017	9780005	
7/1/2017	9/30/2017	9780004	
1/1/2017	3/31/2017	9780003	
10/1/2017	12/31/2017	9780006	
4/1/2017	6/30/2017	9780005	
10/1/2017	12/31/2017	9780004	
1/1/2017	3/31/2017	9780003	
4/1/2017	6/30/2017	9880007	
7/1/2017	9/30/2017	9880006	
1/1/2017	3/31/2017	9880004	
10/1/2017	12/31/2017	9880008	
7/1/2017	9/30/2017	9810022	
1/1/2017	3/31/2017	9810021	
10/1/2017	12/31/2017	9810023	
4/1/2017	6/30/2017	9610024	
7/1/2017	9/30/2017	9610025	
1/1/2017	3/31/2017	9610023	
10/1/2017	12/31/2017	9610026	
1/1/2017	3/31/2017	9810004	2/28/2017
1/1/2017	3/31/2017	1010054	
3/1/2017	3/31/2017	6	5/1/2017
1/1/2017	3/31/2017	1600013	
1/1/2017	3/31/2017	1600018	
1/1/2017	1/31/2017	9401006	3/1/2018
3/1/2017	3/31/2017	1400050	
10/1/2017	12/31/2017	1400054	12/31/2017
4/1/2017	6/30/2017	1400052	12/31/2017
7/1/2017	9/30/2017	9800012	
10/1/2017	12/31/2017	9800014	

	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	7/3/2017	3/28/2018
	7/3/2017	3/28/2018
	7/3/2017	3/28/2018
	7/3/2017	3/28/2018
	7/3/2017	3/28/2018
CA221	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	3/28/2018	

09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A
09	CWS	A

CA	CA5400616	LEMON COVE WATER CO
CA	CA5400616	LEMON COVE WATER CO
CA	CA5400651	BEVERLY GRAND MUTUAL WATER
CA	CA5400651	BEVERLY GRAND MUTUAL WATER
CA	CA5400651	BEVERLY GRAND MUTUAL WATER
CA	CA5400651	BEVERLY GRAND MUTUAL WATER
CA	CA5400666	DEL ORO GRANDVIEW GARDENS DISTRICT
CA	CA5400666	DEL ORO GRANDVIEW GARDENS DISTRICT
CA	CA5400666	DEL ORO GRANDVIEW GARDENS DISTRICT
CA	CA5400670	TRIPLE R MUTUAL WATER CO
CA	CA5400670	TRIPLE R MUTUAL WATER CO
CA	CA5400670	TRIPLE R MUTUAL WATER CO
CA	CA5400670	TRIPLE R MUTUAL WATER CO
CA	CA5400670	TRIPLE R MUTUAL WATER CO
CA	CA5400735	RODRIGUEZ LABOR CAMP
CA	CA5400735	RODRIGUEZ LABOR CAMP
CA	CA5400735	RODRIGUEZ LABOR CAMP
CA	CA5400735	RODRIGUEZ LABOR CAMP
CA	CA5400805	SOULTS MUTUAL WATER CO
CA	CA5400875	DIXON WATER COMPANY
CA	CA5400964	SIERRA VISTA ASSN
CA	CA5400964	SIERRA VISTA ASSN
CA	CA5400964	SIERRA VISTA ASSN
CA	CA5400964	SIERRA VISTA ASSN
CA	CA5401003	EAST OROSI CSD
CA	CA5401003	EAST OROSI CSD
CA	CA5401003	EAST OROSI CSD
CA	CA5401003	EAST OROSI CSD
CA	CA5402047	GLEANINGS FOR THE HUNGRY
CA	CA5402047	GLEANINGS FOR THE HUNGRY
CA	CA5402047	GLEANINGS FOR THE HUNGRY
CA	CA5402047	GLEANINGS FOR THE HUNGRY
CA	CA5403110	SIERRA MUTUAL WATER CO
CA	CA5403110	SIERRA MUTUAL WATER CO
CA	CA5403110	SIERRA MUTUAL WATER CO
CA	CA5403110	SIERRA MUTUAL WATER CO
CA	CA5410006	LINDSAY, CITY OF
CA	CA5410006	LINDSAY, CITY OF
CA	CA5410006	LINDSAY, CITY OF
CA	CA5410006	LINDSAY, CITY OF
CA	CA5410006	LINDSAY, CITY OF
CA	CA5410006	LINDSAY, CITY OF
CA	CA5410006	LINDSAY, CITY OF
CA	CA5410006	LINDSAY, CITY OF
CA	CA5410009	PIXLEY PUBLIC UTIL DIST
CA	CA5410009	PIXLEY PUBLIC UTIL DIST
CA	CA5410009	PIXLEY PUBLIC UTIL DIST

109	60	2
109	60	2
108	28	2
108	28	2
108	28	2
108	28	2
347	104	2
347	104	2
347	104	2
400	154	2
400	154	2
400	154	2
400	154	2
400	154	2
110	35	2
110	35	2
110	35	2
110	35	2
120	36	2
28	5	1
44	13	1
44	13	1
44	13	1
44	13	1
700	106	3
700	106	3
700	106	3
700	106	3
31	12	1
31	12	1
31	12	1
31	12	1
39	17	1
39	17	1
39	17	1
39	17	1
14200	2959	6
14200	2959	6
14200	2959	6
14200	2959	6
14200	2959	6
14200	2959	6
14200	2959	6
14200	2959	6
3310	825	5
3310	825	5
3310	825	5

101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Other Residential	GW
101-500	N	Other Residential	GW
101-500	N	Other Residential	GW
101-500	N	Other Residential	GW
101-500	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
<=100	N	Residential Area	GW
10,001-50,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW

GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
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GW	Private	State	Y
GW	Private	State	N
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
SW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y

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Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
Microbials	111
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Microbials	111
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
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Chemicals	331
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332

Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Revised Total Coliform Rule	MCL	1A
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Revised Total Coliform Rule	MCL	1A
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
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Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Nitrate	17.5	MG/L
Nitrate	17.4	MG/L
Nitrate	16.1	MG/L
Nitrate	15.8	MG/L
Nitrate	13.7	MG/L
Nitrate	13	MG/L
Nitrate-Nitrite	10.6	MG/L
Nitrate-Nitrite	10.9	MG/L
Nitrate-Nitrite	11.5	MG/L
Arsenic	0.01475	MG/L
Nitrate	12.775	MG/L
Nitrate	14.43	MG/L
Nitrate	13.5	MG/L
Revised Total Coliform Rule		
Nitrate	26.4	MG/L
Nitrate	22.9	MG/L
Nitrate	22.4	MG/L
Nitrate	27.2	MG/L
Nitrate	11.8	MG/L
Revised Total Coliform Rule		
Nitrate	13.8	MG/L
Nitrate	14.5	MG/L
Nitrate	14.8	MG/L
Nitrate	14.5	MG/L
Nitrate	12.3	MG/L
Nitrate	12.4	MG/L
Nitrate	11.6	MG/L
Nitrate	11.4	MG/L
Nitrate	42.3	MG/L
Nitrate	45	MG/L
Nitrate	42.5	MG/L
Nitrate	39	MG/L
Nitrate	20	MG/L
Nitrate	21.6	MG/L
Nitrate	23.45	MG/L
Nitrate	22	MG/L
Total Haloacetic Acids (HAA5)	0.0777	MG/L
TTHM	0.119	MG/L
TTHM	0.1043	MG/L
TTHM	0.0875	MG/L
Total Haloacetic Acids (HAA5)	0.0748	MG/L
Total Haloacetic Acids (HAA5)	0.0673	MG/L
TTHM	0.1125	MG/L
Total Haloacetic Acids (HAA5)	0.0774	MG/L
Arsenic	0.017	MG/L
Arsenic	0.02	MG/L
Arsenic	0.016	MG/L

1/1/2017	3/31/2017	9800010	
4/1/2017	6/30/2017	9800011	
1/1/2017	3/31/2017	1400054	
4/1/2017	6/30/2017	1400057	
7/1/2017	9/30/2017	1400056	
10/1/2017	12/31/2017	1400058	
1/1/2017	3/31/2017	9900009	
7/1/2017	9/30/2017	9900010	
10/1/2017	12/31/2017	9900011	
1/1/2017	3/31/2017	1400090	5/31/2017
10/1/2017	12/31/2017	1400093	
7/1/2017	9/30/2017	1400092	
4/1/2017	6/30/2017	1400091	
1/1/2017	1/31/2017	1400089	3/10/2017
4/1/2017	6/30/2017	1400058	
10/1/2017	12/31/2017	1400060	
1/1/2017	3/31/2017	1400057	
7/1/2017	9/30/2017	1400059	
7/1/2017	9/30/2017	1400054	12/31/2017
1/1/2017	1/31/2017	6	
10/1/2017	12/31/2017	1400020	
4/1/2017	6/30/2017	1400016	
1/1/2017	3/31/2017	1400015	
7/1/2017	9/30/2017	1400017	
1/1/2017	3/31/2017	1400097	
4/1/2017	6/30/2017	1400098	
7/1/2017	9/30/2017	1400099	
10/1/2017	12/31/2017	1400100	
4/1/2017	6/30/2017	9500021	
10/1/2017	12/31/2017	9500025	
7/1/2017	9/30/2017	9500022	
1/1/2017	3/31/2017	9500018	
10/1/2017	12/31/2017	1400068	
4/1/2017	6/30/2017	1400063	
1/1/2017	3/31/2017	1400062	
7/1/2017	9/30/2017	1400065	
7/1/2017	9/30/2017	9112027	
1/1/2017	3/31/2017	9112017	
10/1/2017	12/31/2017	9112029	
4/1/2017	6/30/2017	9112021	
4/1/2017	6/30/2017	9112024	
1/1/2017	3/31/2017	9112019	
7/1/2017	9/30/2017	9112026	
10/1/2017	12/31/2017	9112030	
7/1/2017	9/30/2017	9912027	
4/1/2017	6/30/2017	9912026	
10/1/2017	12/31/2017	9912028	1/3/2018

	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	8/25/2017	3/28/2018
CA259	8/25/2017	3/28/2018
	8/25/2017	3/28/2018
	2/12/2018	3/28/2018
	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
CA223	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	8/25/2017	3/28/2018
	11/15/2017	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	2/12/2018	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
	11/15/2017	3/28/2018
	7/3/2017	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	8/25/2017	3/28/2018
	7/3/2017	3/28/2018
	11/15/2017	3/28/2018
	2/12/2018	3/28/2018
	2/12/2018	3/28/2018
	8/25/2017	3/28/2018
	2/12/2018	3/28/2018

09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
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09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A
09	CWS	A

CA	CA5410009	PIXLEY PUBLIC UTIL DIST
CA	CA5410050	ALPAUGH COMMUNITY SERVICES DISTRICT
CA	CA5410050	ALPAUGH COMMUNITY SERVICES DISTRICT
CA	CA5410050	ALPAUGH COMMUNITY SERVICES DISTRICT
CA	CA5410050	ALPAUGH COMMUNITY SERVICES DISTRICT
CA	CA5510016	SIERRA PARK WATER COMPANY, INC.
CA	CA5510016	SIERRA PARK WATER COMPANY, INC.
CA	CA5510016	SIERRA PARK WATER COMPANY, INC.
CA	CA5510016	SIERRA PARK WATER COMPANY, INC.
CA	CA5601117	SENIOR CANYON MUTUAL WATER CO
HI	HI0000348	WAIAWA CORRECTIONAL FACILITY
HI	HI0000348	WAIAWA CORRECTIONAL FACILITY
NN	NN0400342	Dilkon-Indian Wells-Greasewood-White Cone NTUA
NN	NN0400342	Dilkon-Indian Wells-Greasewood-White Cone NTUA
NN	NN0400342	Dilkon-Indian Wells-Greasewood-White Cone NTUA
NN	NN0400342	Dilkon-Indian Wells-Greasewood-White Cone NTUA
NN	NN0400814	Coppermine NTUA
NN	NN0403000	Fort Defiance-Window Rock-St Michaels NTUA
NN	NN0436019	Seba Dalkai Boarding School BIA
NN	NN0436019	Seba Dalkai Boarding School BIA
NN	NN0436019	Seba Dalkai Boarding School BIA
NN	NN0436019	Seba Dalkai Boarding School BIA
NN	NN3503028	Toadlena NTUA
NN	NN3503028	Toadlena NTUA
NN	NN3503028	Toadlena NTUA
NN	NN3503028	Toadlena NTUA
NN	NN3503057	Mittenrock NTUA
NN	NN4900220	Aneth NTUA
NN	NN4900220	Aneth NTUA
NN	NN4900220	Aneth NTUA
NN	NN4900220	Aneth NTUA
NN	NN4903017	Red Mesa NTUA
NN	NN4903071	Todahaidekani NTUA
NN	NN4933011	Navajo Mountain Community Boarding School BIA
NV	NV0000009	BEATTY WATER AND SANITATION DISTRICT
NV	NV0000009	BEATTY WATER AND SANITATION DISTRICT
NV	NV0000058	WILDES MANOR
NV	NV0000058	WILDES MANOR
NV	NV0000058	WILDES MANOR
NV	NV0000058	WILDES MANOR
NV	NV0000070	TOPAZ LAKE WATER CO INC
NV	NV0000123	SUNRISE MOUNTAIN TP
NV	NV0000123	SUNRISE MOUNTAIN TP
NV	NV0000123	SUNRISE MOUNTAIN TP
NV	NV0000123	SUNRISE MOUNTAIN TP
NV	NV0000123	SUNRISE MOUNTAIN TP
NV	NV0000123	SUNRISE MOUNTAIN TP

3310	825	5
1026	391	4
1026	391	4
1026	391	4
1026	391	4
300	363	2
300	363	2
300	363	2
300	363	2
800	224	3
444	12	2
444	12	2
4977	1296	5
4977	1296	5
4977	1296	5
4977	1296	5
338	88	2
14158	3687	6
250	20	2
250	20	2
250	20	2
250	20	2
975	254	3
975	254	3
975	254	3
975	254	3
365	95	2
1551	404	4
1551	404	4
1551	404	4
1551	404	4
1041	271	4
315	82	2
163	17	2
1024	446	4
1024	446	4
70	20	1
70	20	1
70	20	1
70	20	1
40	14	1
100	38	1
100	38	1
100	38	1
100	38	1
100	38	1
100	38	1

3,301-10,000	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
501-1,000	N	Residential Area	SW
101-500	N	Institution	SW
101-500	N	Institution	SW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
3,301-10,000	N	Residential Area	GW
101-500	N	Residential Area	GW
10,001-50,000	N	Residential Area	GW
101-500	Y	School	GW
101-500	Y	School	GW
101-500	Y	School	GW
101-500	Y	School	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
501-1,000	N	Residential Area	GW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	SW
101-500	N	Residential Area	SW
101-500	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
1,001-3,300	N	Residential Area	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Hotel/Motel	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW

GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SW	Private	State	Y
SW	State government	State	Y
SW	State government	State	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GWP	Federal government	Tribal	Y
GWP	Federal government	Tribal	Y
GWP	Federal government	Tribal	Y
GWP	Federal government	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
GW	Native American	Tribal	Y
SW	Native American	Tribal	Y
SW	Native American	Tribal	N
GWP	Federal government	Tribal	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y

WAIPAHU
WAIPAHU
Dilcon, Indian Wells, Lower Greasewood,
Dilcon, Indian Wells, Lower Greasewood,
Dilcon, Indian Wells, Lower Greasewood,
Dilcon, Indian Wells, Lower Greasewood,
Coppermine
Fort Defiance, Window Rock, St. Michaels
Seba Dalkai
Seba Dalkai
Seba Dalkai
Seba Dalkai
Toadlena, Two Grey Hills
Toadlena, Two Grey Hills
Toadlena, Two Grey Hills
Toadlena, Two Grey Hills
Red Valley, East of
Aneth
Aneth
Aneth
Aneth
Red Mesa
Mexican Water, North of
Navajo Mountain
BEATTY
BEATTY

TOPAZ

	Tulare
	Tulare
	Tulare
	Tulare
	Tulare
	Tuolumne
	Tuolumne
	Tuolumne
	Tuolumne
	Ventura
	Honolulu
	Honolulu
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
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Navajo Nation, Arizona, New Mexico	
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Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
	Nye
	Nye
	Churchill
	Churchill
	Churchill
	Churchill
	Douglas
	Clark
	Clark
	Clark
	Clark
	Clark
	Clark

Y	2 300
Y	2 300
Y	2 300
Y	2 300
Y	2 300
Y	2 500
Y	2 500
Y	2 500
Y	2 500
Y	2 100
Y	2 100
Y	2 100
Y	2 200
Y	2 200
Y	2 200
Y	2 200
Y	2 300
Y	2 200
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Y	2 200
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Y	2 300
Y	2 300
Y	2 300
Y	2 300
Y	2 300
Y	1 300
Y	1 300
Y	1 300
Y	2 300
Y	1 300

Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Not Regulated	500
Not Regulated	500
Not Regulated	500
Not Regulated	500
Microbials	121
Microbials	121
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	310
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	331

Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Volatile Organic Chemicals	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Treatment Technique (SWTR and GWR)	0200
Treatment Technique (SWTR and GWR)	0200
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2987
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040

Arsenic	0.022	MG/L
Arsenic	0.015	MG/L
Arsenic	0.015	MG/L
Arsenic	0.014	MG/L
Arsenic	0.015	MG/L
Manganese	194	UG/L
Manganese	198	UG/L
Manganese	317	UG/L
Manganese	310	UG/L
Surface Water Treatment Rule		
Surface Water Treatment Rule		
Surface Water Treatment Rule		
TTHM	0.0854	MG/L
TTHM	0.1005	MG/L
TTHM	0.1117	MG/L
TTHM	0.1016	MG/L
Arsenic	0.011	MG/L
TTHM	0.0843	MG/L
TTHM	0.147	MG/L
TTHM	0.1385	MG/L
TTHM	0.1325	MG/L
TTHM	0.1195	MG/L
Arsenic	0.0109	MG/L
Arsenic	0.0111	MG/L
Arsenic	0.0158	MG/L
Arsenic	0.0165	MG/L
Arsenic	0.0107	MG/L
Arsenic	0.0208	MG/L
Arsenic	0.0119	MG/L
Arsenic	0.0138	MG/L
Arsenic	0.0152	MG/L
Arsenic	0.0106	MG/L
Arsenic	0.0109	MG/L
TTHM	0.0902	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.017	MG/L
Arsenic	0.017	MG/L
Arsenic	0.017	MG/L
Arsenic	0.017	MG/L
Tetrachloroethylene	0.01	MG/L
Arsenic	0.012	MG/L
Nitrate	11	MG/L
Nitrate	15.2	MG/L
Nitrate	14	MG/L
Arsenic	0.013	MG/L
Nitrate	15	MG/L

1/1/2017	3/31/2017	9912025	
4/1/2017	6/30/2017	1212050	
10/1/2017	12/31/2017	1212053	
7/1/2017	9/30/2017	1212051	
1/1/2017	3/31/2017	1212049	
4/1/2017	6/30/2017	9511023	
7/1/2017	9/30/2017	9511025	
4/1/2017	6/30/2017	9511022	
7/1/2017	9/30/2017	9511024	
5/1/2017	5/31/2017	9806006	6/30/2017
9/1/2017	9/30/2017	9805714	10/31/2017
8/1/2017	8/31/2017	9805712	10/31/2017
7/1/2017	9/30/2017	040034202295072017	
4/1/2017	6/30/2017	040034202295042017	
10/1/2017	12/31/2017	0400342022950102017	
1/1/2017	3/31/2017	040034202295012017	
1/1/2017	3/31/2017	040081402100512017	11/26/2017
1/1/2017	3/31/2017	040300002295012017	5/30/2017
4/1/2017	6/30/2017	043601902295042017	9/27/2017
7/1/2017	9/30/2017	043601902295072017	
10/1/2017	12/31/2017	0436019022950102017	
1/1/2017	3/31/2017	043601902295012017	9/27/2017
7/1/2017	9/30/2017	350302802100572017	
10/1/2017	12/31/2017	3503028021005102017	
1/1/2017	3/31/2017	350302802100512017	
4/1/2017	6/30/2017	350302802100542017	
1/1/2017	3/31/2017	350305702100512017	2/6/2017
10/1/2017	12/31/2017	4900220021005102017	
1/1/2017	3/31/2017	490022002100512017	
7/1/2017	9/30/2017	490022002100572017	
4/1/2017	6/30/2017	490022002100542017	
1/1/2017	3/31/2017	490301702100512017	5/2/2017
1/1/2017	3/31/2017	490307102100512017	5/2/2017
10/1/2017	12/31/2017	4933011022950102017	
10/1/2017	12/31/2017	141325	
4/1/2017	6/30/2017	141324	
7/1/2017	9/30/2017	60900	
1/1/2017	3/31/2017	60896	
4/1/2017	6/30/2017	60895	
10/1/2017	12/31/2017	60903	
10/1/2017	12/31/2017	37824	
10/1/2017	12/31/2017	194513	
10/1/2017	12/31/2017	194512	
4/1/2017	6/30/2017	194509	
1/1/2017	3/31/2017	194505	
7/1/2017	9/30/2017	194511	
7/1/2017	9/30/2017	194510	

7/3/2017	3/28/2018	
8/25/2017	3/28/2018	
2/12/2018	3/28/2018	
2/12/2018	3/28/2018	
7/3/2017	3/28/2018	
2/12/2018	3/28/2018	
2/12/2018	3/28/2018	
2/12/2018	3/28/2018	
2/12/2018	3/28/2018	
8/25/2017	3/28/2018	
11/16/2017	2/9/2018	
11/16/2017	2/9/2018	
12/5/2017	3/30/2018	040034275750072017
9/22/2017	3/30/2018	040034275750042017
3/8/2018	3/30/2018	
6/2/2017	3/30/2018	040034275750012017
6/2/2017	3/30/2018	040081475750012017
6/2/2017	3/30/2018	040300075750012017
9/22/2017	3/30/2018	043601975750042017
12/5/2017	3/30/2018	
3/8/2018	3/30/2018	
6/2/2017	3/30/2018	
12/5/2017	3/30/2018	
3/8/2018	3/30/2018	
6/2/2017	3/30/2018	350302875750012017
9/22/2017	3/30/2018	
6/2/2017	3/30/2018	350305775750012017
3/8/2018	3/30/2018	
6/2/2017	3/30/2018	490022075750012017
12/5/2017	3/30/2018	
9/22/2017	3/30/2018	
6/2/2017	3/30/2018	490301775750012017
6/2/2017	3/30/2018	490307175750012017
3/8/2018	3/30/2018	
3/29/2018		
3/29/2018		
11/20/2017	3/29/2018	
5/22/2017	3/29/2018	
6/2/2017	3/29/2018	
2/23/2018	3/29/2018	
2/23/2018	3/29/2018	
2/23/2018	3/29/2018	
2/23/2018	3/29/2018	
8/23/2017	3/29/2018	
5/22/2017	3/29/2018	
11/20/2017	3/29/2018	
11/20/2017	3/29/2018	

09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
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09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	A	
09	CWS	I	3/8/2018

NV	NV0000123	SUNRISE MOUNTAIN TP
NV	NV0000146	HITCHIN POST MOTEL AND RV PARK
NV	NV0000146	HITCHIN POST MOTEL AND RV PARK
NV	NV0000146	HITCHIN POST MOTEL AND RV PARK
NV	NV0000149	DESERT PARADISE MHP
NV	NV0000149	DESERT PARADISE MHP
NV	NV0000149	DESERT PARADISE MHP
NV	NV0000149	DESERT PARADISE MHP
NV	NV0000162	MCDERMITT WATER SYSTEM
NV	NV0000162	MCDERMITT WATER SYSTEM
NV	NV0000162	MCDERMITT WATER SYSTEM
NV	NV0000162	MCDERMITT WATER SYSTEM
NV	NV0000767	ROSEMOUNT WATER CO
NV	NV0000767	ROSEMOUNT WATER CO
NV	NV0000797	OLD FORTY WEST MOTEL
NV	NV0000797	OLD FORTY WEST MOTEL
NV	NV0000797	OLD FORTY WEST MOTEL
NV	NV0000797	OLD FORTY WEST MOTEL
NV	NV0003028	NELLIS AIR FORCE BASE
NV	NV0003028	NELLIS AIR FORCE BASE
NV	NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY
NV	NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY
NV	NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY
NV	NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY
NV	NV0005028	SHOSHONE ESTATES WATER CO INC
NV	NV0005028	SHOSHONE ESTATES WATER CO INC
NV	NV0005028	SHOSHONE ESTATES WATER CO INC
NV	NV0005028	SHOSHONE ESTATES WATER CO INC
CA	CA3400198	CARA BAY APARTMENTS

100	38	1
350	165	2
350	165	2
350	165	2
70	48	1
70	48	1
70	48	1
70	48	1
200	100	2
200	100	2
200	100	2
200	100	2
54	20	1
54	20	1
40	2	1
40	2	1
40	2	1
40	2	1
19081	2019	6
19081	2019	6
120	63	2
120	63	2
120	63	2
120	63	2
240	78	2
240	78	2
240	78	2
240	78	2
500	85	2

<=100	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
101-500	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
<=100	N	Mobile Home Park	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
<=100	N	Recreation Area	GW
<=100	N	Recreation Area	GW
<=100	N	Hotel/Motel	GW
<=100	N	Hotel/Motel	GW
<=100	N	Hotel/Motel	GW
<=100	N	Hotel/Motel	GW
10,001-50,000	N	Residential Area	SW
10,001-50,000	N	Residential Area	SW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW
101-500	N	Residential Area	GW

GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Local government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
SWP	Federal government	State	Y
SWP	Federal government	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y
GW	Private	State	Y

MCDERMITT
MCDERMITT
MCDERMITT
MCDERMITT

Clark
Clark
Clark
Clark
Clark
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Clark
Clark
Humboldt
Humboldt
Humboldt
Humboldt
Washoe
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Washoe
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Clark
Clark
Washoe
Washoe
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Washoe
Nye
Nye
Nye
Nye
Sacramento

Y	2 300
Y	2 300
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Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	310

Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Volatile Organic Chemicals	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2987

Arsenic	0.012	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.012	MG/L
Arsenic	0.014	MG/L
Arsenic	0.014	MG/L
Arsenic	0.014	MG/L
Arsenic	0.013	MG/L
Arsenic	0.012	MG/L
Arsenic	0.012	MG/L
Arsenic	0.013	MG/L
Arsenic	0.013	MG/L
Combined Uranium	73	UG/L
Combined Uranium	70	UG/L
Arsenic	0.053	MG/L
Arsenic	0.075	MG/L
Arsenic	0.04	MG/L
Arsenic	0.053	MG/L
TTHM	0.083	MG/L
TTHM	0.084	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.011	MG/L
Arsenic	0.029	MG/L
Arsenic	0.029	MG/L
Arsenic	0.03	MG/L
Arsenic	0.031	MG/L
Tetrachloroethylene	8.8	UG/L

4/1/2017	6/30/2017	194508	
10/1/2017	12/31/2017	1003620	
4/1/2017	6/30/2017	1003616	
10/1/2017	12/31/2017	1003618	
1/1/2017	3/31/2017	1116565	
10/1/2017	12/31/2017	1116568	
7/1/2017	9/30/2017	1116567	
4/1/2017	6/30/2017	1116566	
1/1/2017	3/31/2017	1106079	
10/1/2017	12/31/2017	1106082	
7/1/2017	9/30/2017	1106081	
4/1/2017	6/30/2017	1106080	
1/1/2017	3/31/2017	35963	4/11/2017
4/1/2017	6/30/2017	35966	4/11/2017
4/1/2017	6/30/2017	4031	
1/1/2017	3/31/2017	3917	
10/1/2017	12/31/2017	4033	
7/1/2017	9/30/2017	4032	
4/1/2017	6/30/2017	143110	12/12/2017
7/1/2017	9/30/2017	143111	12/12/2017
4/1/2017	6/30/2017	1029429	
7/1/2017	9/30/2017	1029430	
10/1/2017	12/31/2017	1029431	
1/1/2017	3/31/2017	1029428	
1/1/2017	3/31/2017	42336	
4/1/2017	6/30/2017	42337	
7/1/2017	9/30/2017	42338	
10/1/2017	12/31/2017	42339	
6/1/2017	8/31/2017	1600006	3/8/2018

6/2/2017	3/29/2018
2/23/2018	3/29/2018
8/23/2017	3/29/2018
2/23/2018	3/29/2018
5/22/2017	3/29/2018
2/23/2018	3/29/2018
11/20/2017	3/29/2018
8/23/2017	3/29/2018
5/22/2017	3/29/2018
2/23/2018	3/29/2018
11/20/2017	3/29/2018
8/23/2017	3/29/2018
8/23/2017	3/29/2018
8/23/2017	3/29/2018
8/23/2017	3/29/2018
5/22/2017	3/29/2018
2/23/2018	3/29/2018
11/20/2017	3/29/2018
11/20/2017	3/29/2018
11/20/2017	3/29/2018
8/23/2017	3/29/2018
11/20/2017	3/29/2018
2/23/2018	3/29/2018
5/26/2017	3/29/2018
5/22/2017	3/29/2018
8/23/2017	3/29/2018
11/20/2017	3/29/2018
2/23/2018	3/29/2018
11/15/2017	3/28/2018

EPA_REGION	PWS_TYPE_CODE	PWS_ACTIVITY_CODE	PWS_DEACTIVATION_DATE	PRIMACY_AGENCY_CODE
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		09
09	CWS	A		AS
09	CWS	A		AS
09	CWS	A		AS
09	CWS	A		AS
09	CWS	A		AS
09	CWS	A		AS

PWSID	PWS_NAME	POPULATION_SERVED_COUNT
090400057	Second Mesa Day School - BIA	376
090400057	Second Mesa Day School - BIA	376
090400106	Polacca	3917
090400106	Polacca	3917
090400106	Polacca	3917
090400106	Polacca	3917
090400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)	523
090400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)	523
090400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)	523
090400107	Sipaulovi (Lower Sipaulovi/Lower Mishongnovi)	523
090400237	SCUA Soda Canyon	185
090400237	SCUA Soda Canyon	185
090400237	SCUA Soda Canyon	185
090400237	SCUA Soda Canyon	185
090400259	Shungopavi	1500
090400259	Shungopavi	1500
090400259	Shungopavi	1500
090400259	Shungopavi	1500
090400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)	450
090400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)	450
090400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)	450
090400394	Mishongnovi (Upper Sipaulovi/Upper Mishongnovi)	450
090400395	Hopi High School - BIA	1150
090600135	Kashia	125
090600135	Kashia	125
090600135	Kashia	125
090600154	Table Mountain Rancheria & Casino	12530
090600154	Table Mountain Rancheria & Casino	12530
090600156	Tule River Reservation Main	2250
090600156	Tule River Reservation Main	2250
090605004	Grindstone Rancheria	150
090605004	Grindstone Rancheria	150
090605004	Grindstone Rancheria	150
090605004	Grindstone Rancheria	150
090605004	Grindstone Rancheria	150
090605004	Grindstone Rancheria	150
090605004	Grindstone Rancheria	150
090605004	Grindstone Rancheria	150
090605004	Grindstone Rancheria	150
090605004	Grindstone Rancheria	150
AS9310751	Aunuu ASG	436
AS9310751	Aunuu ASG	436
AS9310751	Aunuu ASG	436
AS9310751	Aunuu ASG	436
AS9310751	Aunuu ASG	436
AS9310751	Aunuu ASG	436

SERVICE_CONNECTIONS_COUNT	POP_CAT_11_CODE	POP_CAT_11_DESCRIPTION
15	2	101-500
15	2	101-500
496	5	3,301-10,000
496	5	3,301-10,000
496	5	3,301-10,000
496	5	3,301-10,000
113	3	501-1,000
113	3	501-1,000
113	3	501-1,000
113	3	501-1,000
101	2	101-500
101	2	101-500
101	2	101-500
101	2	101-500
275	4	1,001-3,300
275	4	1,001-3,300
275	4	1,001-3,300
275	4	1,001-3,300
24	2	101-500
24	2	101-500
24	2	101-500
24	2	101-500
55	4	1,001-3,300
20	2	101-500
20	2	101-500
20	2	101-500
16	6	10,001-50,000
16	6	10,001-50,000
305	4	1,001-3,300
305	4	1,001-3,300
58	2	101-500
58	2	101-500
58	2	101-500
58	2	101-500
58	2	101-500
58	2	101-500
58	2	101-500
58	2	101-500
58	2	101-500
58	2	101-500
64	2	101-500
64	2	101-500
64	2	101-500
64	2	101-500
64	2	101-500
64	2	101-500

IS_SCHOOL_OR_DAYCARE_IND	Primary_Service_Area	GW_SW_CODE	PRIMARY_SOURCE_CODE
Y	School	GW	GW
Y	School	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
Y	School	GW	GW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Other Transient Area	SW	SWP
N	Other Transient Area	SW	SWP
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW

OWNER_TYPE_DESCRIPTION	PRIMACY_TYPE	VALIDITY_INDICATOR
Federal government	Tribal	Y
Federal government	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Federal government	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
State government	Territory	Y
State government	Territory	Y
State government	Territory	Y
State government	Territory	Y
State government	Territory	Y
State government	Territory	Y

CITY_SERVED

First Mesa Consolidated Villages
First Mesa Consolidated Villages
First Mesa Consolidated Villages
First Mesa Consolidated Villages
Lower Sipaulovi, Lower Mishongnovi
Lower Sipaulovi, Lower Mishongnovi
Lower Sipaulovi, Lower Mishongnovi
Lower Sipaulovi, Lower Mishongnovi

Shungopavi
Shungopavi
Shungopavi
Shungopavi
Upper Sipaulovi, Upper Mishongnovi
Upper Sipaulovi, Upper Mishongnovi
Upper Sipaulovi, Upper Mishongnovi
Upper Sipaulovi, Upper Mishongnovi
Hopi High School

Table Mountain
Table Mountain
Tule River Reservation
Tule River Reservation

Aunu'u
Aunu'u
Aunu'u
Aunu'u
Aunu'u
Aunu'u

TRIBAL_DESCRIPTION	COUNTY_SERVED
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
San Carlos Apache Tribe of the San Carlos Reservation, Arizona	
San Carlos Apache Tribe of the San Carlos Reservation, Arizona	
San Carlos Apache Tribe of the San Carlos Reservation, Arizona	
San Carlos Apache Tribe of the San Carlos Reservation, Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Hopi Tribe of Arizona	
Kashia Band of Pomo Indians of the Stewarts Point Rancheria, California	
Kashia Band of Pomo Indians of the Stewarts Point Rancheria, California	
Kashia Band of Pomo Indians of the Stewarts Point Rancheria, California	
Table Mountain Rancheria of California	
Table Mountain Rancheria of California	
Tule River Indian Tribe of the Tule River Reservation, California	
Tule River Indian Tribe of the Tule River Reservation, California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	
Grindstone Indian Rancheria of Wintun-Wailaki Indians of California	

IS_HEALTH_BASED_IND	IS_MAJOR_VIOL_IND	PUBLIC_NOTIFICATION_TIER	RULE_GROUP_CODE
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
Y		2	300
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Y		2	200
Y		2	200
Y		2	200
Y		2	200

RULE_GROUP_DESCRIPTION	RULE_CODE
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	122
Microbials	122
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220

RULE_NAME	Violation Category	Violation Type
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Surface Water Treatment Rule	TT	42
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02

Violation Type Description	Analyte Code
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Treatment Technique (SWTR and GWR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Failure to Filter (SWTR)	0200
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950

Analyte Name	VIOL_MEASURE	UNIT_OF_MEASURE	Violation Begin Date
Arsenic	0.0136	MG/L	4/1/2017
Arsenic	0.0182	MG/L	1/1/2017
Arsenic	0.0177	MG/L	4/1/2017
Arsenic	0.0165	MG/L	10/1/2017
Arsenic	0.0168	MG/L	7/1/2017
Arsenic	0.017	MG/L	1/1/2017
Arsenic	0.0165	MG/L	7/1/2017
Arsenic	0.0159	MG/L	10/1/2017
Arsenic	0.0171	MG/L	1/1/2017
Arsenic	0.0166	MG/L	4/1/2017
Arsenic	0.0987	MG/L	7/1/2017
Arsenic	0.0924	MG/L	10/1/2017
Arsenic	0.0934	MG/L	1/1/2017
Arsenic	0.0974	MG/L	4/1/2017
Arsenic	0.0148	MG/L	1/1/2017
Arsenic	0.0136	MG/L	10/1/2017
Arsenic	0.0135	MG/L	4/1/2017
Arsenic	0.013	MG/L	7/1/2017
Arsenic	0.0165	MG/L	4/1/2017
Arsenic	0.0167	MG/L	7/1/2017
Arsenic	0.0165	MG/L	10/1/2017
Arsenic	0.0167	MG/L	1/1/2017
Arsenic	0.0136	MG/L	1/1/2017
Interim Enhanced Surfsce Water Treatment Rule			11/1/2017
Interim Enhanced Surfsce Water Treatment Rule			9/1/2017
Interim Enhanced Surfsce Water Treatment Rule			10/1/2017
TTHM	0.094	MG/L	4/1/2017
TTHM	0.0892	MG/L	1/1/2017
Arsenic	0.0117	MG/L	7/1/2017
Arsenic	0.0114	MG/L	1/1/2017
Surface Water Treatment Rule			6/1/2017
Surface Water Treatment Rule			8/1/2017
Surface Water Treatment Rule			5/1/2017
Surface Water Treatment Rule			1/1/2017
Surface Water Treatment Rule			2/1/2017
Surface Water Treatment Rule			8/1/2017
Surface Water Treatment Rule			7/1/2017
Surface Water Treatment Rule			9/1/2017
Surface Water Treatment Rule			4/1/2017
Surface Water Treatment Rule			3/1/2017
Total Haloacetic Acids (HAA5)	6.6787	MG/L	4/1/2017
TTHM	0.1567	MG/L	1/1/2017
TTHM	0.1567	MG/L	7/1/2017
TTHM	0.1567	MG/L	7/1/2017
TTHM	53.4267	MG/L	4/1/2017
TTHM	0.1567	MG/L	10/1/2017

Violation End Date	Violation ID	RTC_DATE	CORRECTIVE_ACTION_ID	SAMPLE_RESULT_ID
6/30/2017	040005702100542017	9/7/2017		
3/31/2017	040005702100512017	9/7/2017		
6/30/2017	040010602100542017			
12/31/2017	0400106021005102017			
9/30/2017	040010602100572017			
3/31/2017	040010602100512017			
9/30/2017	040010702100572017			
12/31/2017	0400107021005102017			
3/31/2017	040010702100512017			
6/30/2017	040010702100542017			
9/30/2017	040023702100572017			
12/31/2017	0400237021005102017			
3/31/2017	040023702100512017			
6/30/2017	040023702100542017			
3/31/2017	040025902100512017			
12/31/2017	0400259021005102017			
6/30/2017	040025902100542017			
9/30/2017	040025902100572017			
6/30/2017	040039402100542017			
9/30/2017	040039402100572017			
12/31/2017	0400394021005102017			
3/31/2017	040039402100512017			
3/31/2017	040039502100512017	4/6/2017		
11/30/2017	0600135440200112017	2/7/2018		
9/30/2017	060013544010092017	1/23/2018		
10/31/2017	0600135440100102017	1/23/2018		
6/30/2017	060015402295042017	7/31/2017		
3/31/2017	060015402295012017	7/31/2017		
9/30/2017	060015602100572017			
3/31/2017	060015602100512017			
6/30/2017	060500442020062017			
8/31/2017	060500442020082017			
5/31/2017	060500442020052017			
1/31/2017	060500442020012017			
2/28/2017	060500442020022017			
9/30/2017	060500441020082017			
7/31/2017	060500442020072017			
9/30/2017	060500442020092017			
4/30/2017	060500442020042017			
3/31/2017	060500442020032017			
6/30/2017	931075102245642017			
3/31/2017	931075102295012017			
9/30/2017	931075102295072017			
9/30/2017	931075102295072017			
6/30/2017	931075102295042017			
12/31/2017	9310751022950102017			

FIRST_REPORTED_DATE	LAST_REPORTED_DATE	PN_VIOLATION_ID
9/22/2017	3/29/2018	
5/26/2017	3/29/2018	
9/22/2017	3/29/2018	
3/29/2018		
12/22/2017	3/29/2018	
5/26/2017	3/29/2018	
12/22/2017	3/29/2018	
3/29/2018		
5/26/2017	3/29/2018	
9/22/2017	3/29/2018	
12/22/2017	3/29/2018	
3/29/2018		
5/26/2017	3/29/2018	040023775750012017
9/22/2017	3/29/2018	
5/26/2017	3/29/2018	
3/29/2018		
9/22/2017	3/29/2018	
12/22/2017	3/29/2018	
9/22/2017	3/29/2018	
12/22/2017	3/29/2018	
3/29/2018		
5/26/2017	3/29/2018	
5/26/2017	3/29/2018	
3/29/2018		
12/22/2017	3/29/2018	0600135757500920170
12/22/2017	3/29/2018	
9/22/2017	3/29/2018	
5/26/2017	3/29/2018	
12/22/2017	3/29/2018	0600156757500720170
5/26/2017	3/29/2018	060015675750012017
9/22/2017	3/29/2018	060500475750062017
12/22/2017	3/29/2018	
9/22/2017	3/29/2018	0605004757500520170
5/26/2017	3/29/2018	0605004757500120170
5/26/2017	3/29/2018	0605004757500220170
12/22/2017	3/29/2018	
12/22/2017	3/29/2018	
12/22/2017	3/29/2018	
9/22/2017	3/29/2018	0605004757500420170
5/26/2017	3/29/2018	0605004757500320170
9/20/2017	3/30/2018	9310751757500420170
9/20/2017	3/30/2018	
12/18/2017	3/30/2018	9310751757500720170
12/18/2017	3/30/2018	9310751757500720171
9/20/2017	3/30/2018	9310751757500420171
3/30/2018		

09	CWS	A	AS
09	CWS	A	AS
09	CWS	A	AZ
09	CWS	A	AZ
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09	CWS	A	AZ
09	CWS	A	AZ

AS9711948	Central ASG	55000
AS9711948	Central ASG	55000
AZ0401022	SANDERS SCHOOL DISTRICT	350
AZ0401022	SANDERS SCHOOL DISTRICT	350
AZ0401022	SANDERS SCHOOL DISTRICT	350
AZ0401022	SANDERS SCHOOL DISTRICT	350
AZ0402012	POMERENE DWID	1005
AZ0402012	POMERENE DWID	1005
AZ0402027	SAN SIMON DWID	312
AZ0402027	SAN SIMON DWID	312
AZ0402027	SAN SIMON DWID	312
AZ0402027	SAN SIMON DWID	312
AZ0402033	TOMBSTONE CITY OF	1350
AZ0402033	TOMBSTONE CITY OF	1350
AZ0402033	TOMBSTONE CITY OF	1350
AZ0402033	TOMBSTONE CITY OF	1350
AZ0403006	CAMERON TRADING POST	1256
AZ0403006	CAMERON TRADING POST	1256
AZ0403006	CAMERON TRADING POST	1256
AZ0403006	CAMERON TRADING POST	1256
AZ0403026	WILLIAMS CITY OF	3145
AZ0404035	RIM TRAIL DWID	200
AZ0404035	RIM TRAIL DWID	200
AZ0404035	RIM TRAIL DWID	200
AZ0404035	RIM TRAIL DWID	200
AZ0405005	SAFFORD CITY OF	18900
AZ0407092	GILBERT, TOWN OF	247600
AZ0407092	GILBERT, TOWN OF	247600
AZ0407100	TEMPE CITY OF	165000
AZ0407286	ALMA RANCHETTES	100
AZ0407286	ALMA RANCHETTES	100
AZ0407286	ALMA RANCHETTES	100
AZ0407286	ALMA RANCHETTES	100
AZ0407286	ALMA RANCHETTES	100
AZ0407296	GERMANN WATER USERS ASSOC	35
AZ0407660	SHANGRI LA RANCH	345
AZ0407671	PEEKABOO WATER COOP	100
AZ0407671	PEEKABOO WATER COOP	100
AZ0407677	VALLEY VIEW WATER COMPANY	60
AZ0407700	FEDERAL CORRECTION INSTITUTION	1500
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135

9000	7	50,001-100,000
9000	7	50,001-100,000
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100	2	101-500
100	2	101-500
100	2	101-500
362	4	1,001-3,300
362	4	1,001-3,300
120	2	101-500
120	2	101-500
120	2	101-500
120	2	101-500
895	4	1,001-3,300
895	4	1,001-3,300
895	4	1,001-3,300
895	4	1,001-3,300
42	4	1,001-3,300
42	4	1,001-3,300
42	4	1,001-3,300
42	4	1,001-3,300
1480	4	1,001-3,300
94	2	101-500
94	2	101-500
94	2	101-500
94	2	101-500
6880	6	10,001-50,000
84000	8	100,001-250,000
84000	8	100,001-250,000
40000	8	100,001-250,000
20	1	<=100
20	1	<=100
20	1	<=100
20	1	<=100
20	1	<=100
16	1	<=100
160	2	101-500
26	1	<=100
26	1	<=100
31	1	<=100
24	4	1,001-3,300
3	2	101-500
3	2	101-500
3	2	101-500
3	2	101-500
3	2	101-500
3	2	101-500
3	2	101-500

N	Residential Area	SW	SW
N	Residential Area	SW	SW
Y	School	GW	GW
Y	School	GW	GW
Y	School	GW	GW
Y	School	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Municipality	SW	SW
N	Municipality	SW	SW
N	Municipality	SW	SW
N	Municipality	SW	SW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
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N	Residential Area	GW	GW
N	Municipality	SW	SW
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N	Residential Area	SW	SW
N	Residential Area	GW	GW
N	Residential Area	SW	SW
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N	Residential Area	SW	SW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Mobile Home Park	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW

State government	Territory	Y
State government	Territory	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Local government	State	Y
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Private	State	Y
Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Private	State	Y
Federal government	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y

Tutuila
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SANDERS
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SAN SIMON
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SAFFORD
GILBERT
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TEMPE
CHANDLER
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Y	1 100
Y	1 100
Y	2 300
Y	2 300
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Y	2 300
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Y	2 500
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Y	2 300
Y	2 500

Microbials	111
Microbials	111
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Microbials	122
Microbials	122
Microbials	122
Microbials	122
Chemicals	333
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	340
Not Regulated	500
Not Regulated	500
Chemicals	340
Chemicals	340
Not Regulated	500

Revised Total Coliform Rule	MCL	1A
Revised Total Coliform Rule	MCL	1A
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	43
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	43
Inorganic Chemicals	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	01
Radionuclides	MCL	02
Not Regulated	MCL	01
Not Regulated	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Not Regulated	MCL	01

Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Single Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Single Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Single Sample	1025
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	4010
Maximum Contaminant Level Violation, Average	4010
Maximum Contaminant Level Violation, Single Sample	4030
Maximum Contaminant Level Violation, Average	4030
Maximum Contaminant Level Violation, Average	4010
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	4030

Revised Total Coliform Rule			1/1/2017
Revised Total Coliform Rule			2/1/2017
Combined Uranium	45	MG/L	10/1/2017
Combined Uranium	45	MG/L	4/1/2017
Combined Uranium	45	UG/L	1/1/2017
Combined Uranium	45	MG/L	7/1/2017
Arsenic	0.012	MG/L	7/1/2017
Arsenic	0.011	MG/L	10/1/2017
Fluoride	5.6	MG/L	4/1/2017
Fluoride	5.5	MG/L	1/1/2017
Fluoride	5.6	MG/L	7/1/2017
Fluoride	5.5	MG/L	10/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.011	MG/L	10/1/2017
Arsenic	0.012	MG/L	1/1/2017
Arsenic	0.013	MG/L	4/1/2017
TTHM	0.138	MG/L	1/1/2017
TTHM	0.138	MG/L	4/1/2017
TTHM	0.133	MG/L	10/1/2017
TTHM	0.13	MG/L	7/1/2017
Interim Enhanced Surfsce Water Treatment Rule			1/1/2017
Interim Enhanced Surfsce Water Treatment Rule			6/1/2017
Interim Enhanced Surfsce Water Treatment Rule			6/1/2017
Interim Enhanced Surfsce Water Treatment Rule			7/1/2017
Interim Enhanced Surfsce Water Treatment Rule			8/1/2017
Fluoride	5.3	MG/L	1/1/2017
TTHM	0.084	MG/L	7/1/2017
TTHM	0.082	MG/L	4/1/2017
TTHM	0.085	MG/L	4/1/2017
Nitrate	12	MG/L	7/1/2017
Nitrate	12	MG/L	4/1/2017
Nitrate	16	MG/L	1/1/2017
Nitrate	12	MG/L	4/1/2017
Nitrate	11	MG/L	10/1/2017
Nitrate	12	MG/L	4/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.011	MG/L	4/1/2017
Arsenic	0.011	MG/L	10/1/2017
Arsenic	0.012	MG/L	1/1/2017
Combined Radium (-226 and -228)	13	PCI/L	10/1/2017
Combined Radium (-226 and -228)	12	PCI/L	1/1/2017
Radium-228	11	PCI/L	10/1/2017
Radium-228	10	PCI/L	7/1/2017
Combined Radium (-226 and -228)	13	PCI/L	7/1/2017
Combined Uranium	32	UG/L	7/1/2017
Radium-228	9	PCI/L	7/1/2017

1/31/2017	97119481A800012017		AS9711948ASC016a-201
2/28/2017	97119481A800022017		AS9711948ASC046a-201
12/31/2017	2585		
6/30/2017	2583		
3/31/2017	2575		
9/30/2017	2584		
9/30/2017	5072		
12/31/2017	5073		
6/30/2017	12064		
3/31/2017	12061		
9/30/2017	12065		
12/31/2017	12068		
9/30/2017	29871		
12/31/2017	29872		
3/31/2017	29794		
6/30/2017	29858		
3/31/2017	6061		
6/30/2017	6063		
12/31/2017	6069		
9/30/2017	6065		
1/31/2017	15077	3/6/2017	
6/30/2017	29971	10/12/2017	
6/30/2017	29972	10/12/2017	
7/31/2017	29974	10/12/2017	
8/31/2017	29978	10/12/2017	
12/31/2019	28967		
9/30/2017	18062	10/27/2017	
6/30/2017	18058	10/27/2017	
6/30/2017	19127	10/17/2017	
9/30/2017	26729		
6/30/2017	26726		
3/31/2017	26727		
6/30/2017	26728		
12/31/2017	26730		
6/30/2017	13682		
9/30/2017	6496		
9/30/2017	1537		
6/30/2017	1536		
12/31/2017	2404		
3/31/2017	3735	7/14/2017	
12/31/2017	9131		
3/31/2017	9102		
12/31/2017	9134		
9/30/2017	9133		
9/30/2017	9132		
9/30/2017	9130		
9/30/2017	9107		

9/20/2017	3/30/2018
9/20/2017	3/30/2018
2/16/2018	
2/16/2018	
5/19/2017	2/16/2018
2/16/2018	
2/16/2018	
2/16/2018	
6/30/2017	2/16/2018
5/19/2017	2/16/2018
2/16/2018	
2/16/2018	
2/16/2018	
2/16/2018	
5/19/2017	2/16/2018
8/22/2017	2/16/2018
5/19/2017	2/16/2018
6/30/2017	2/16/2018
2/16/2018	
2/16/2018	
5/19/2017	2/16/2018
8/22/2017	2/16/2018
8/22/2017	2/16/2018
2/16/2018	
2/16/2018	
11/16/2017	2/16/2018
2/16/2018	
8/22/2017	2/16/2018
6/30/2017	2/16/2018
2/16/2018	
6/7/2017	2/16/2018
6/7/2017	2/16/2018
8/22/2017	2/16/2018
2/16/2018	
1/9/2018	2/16/2018
2/16/2018	
2/16/2018	
6/7/2017	2/16/2018
2/16/2018	
5/19/2017	2/16/2018
2/16/2018	
2/16/2018	
2/16/2018	
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2/16/2018	
2/16/2018	

09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
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09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ

AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408082	RANCH WATER SERVICE INC	135
AZ0408090	CENTENNIAL PARK DWID	1267
AZ0408090	CENTENNIAL PARK DWID	1267
AZ0408090	CENTENNIAL PARK DWID	1267
AZ0408090	CENTENNIAL PARK DWID	1267
AZ0408129	EPCOR WATER- WILLOW VALLEY/LAKE CIMARRON	367
AZ0408701	KATHERINE LANDING DWTP	1300
AZ0410118	WHY DWID	400
AZ0410118	WHY DWID	400
AZ0410118	WHY DWID	400
AZ0410118	WHY DWID	400
AZ0410286	RANCHO SIERRITA WELL ASSOC	66
AZ0411035	KELVIN SIMMONS COOP	25
AZ0411035	KELVIN SIMMONS COOP	25
AZ0411035	KELVIN SIMMONS COOP	25
AZ0411039	APACHE JUNCTION CITY OF	13657
AZ0411100	THUNDERBIRD FARMS DWID	1600
AZ0411100	THUNDERBIRD FARMS DWID	1600
AZ0411100	THUNDERBIRD FARMS DWID	1600
AZ0411111	SUN VALLEY FARMS UNIT VI	600
AZ0411111	SUN VALLEY FARMS UNIT VI	600
AZ0411111	SUN VALLEY FARMS UNIT VI	600
AZ0411128	JOHNSON UTILITIES	62158
AZ0411132	RANCHES AT MARICOPA WATER	30
AZ0411315	BREEZEWAY TRAILER PARK	38
AZ0411321	VILLA GRANDE DWID	359
AZ0411321	VILLA GRANDE DWID	359
AZ0411321	VILLA GRANDE DWID	359
AZ0411328	COPPER MOUNTAIN RANCH CFD	909
AZ0411328	COPPER MOUNTAIN RANCH CFD	909
AZ0411328	COPPER MOUNTAIN RANCH CFD	909
AZ0413038	LAKE VERDE WATER COMPANY	125
AZ0413038	LAKE VERDE WATER COMPANY	125
AZ0413038	LAKE VERDE WATER COMPANY	125
AZ0413048	TOWN OF PRESCOTT VALLEY	49003
AZ0413221	WHITE HORSE RANCH OWNERS ASSOCIATION	292
AZ0413221	WHITE HORSE RANCH OWNERS ASSOCIATION	292
AZ0413221	WHITE HORSE RANCH OWNERS ASSOCIATION	292
AZ0413425	RIO VERDE RV PARK	213
AZ0413425	RIO VERDE RV PARK	213

3	2	101-500
3	2	101-500
3	2	101-500
3	2	101-500
3	2	101-500
3	2	101-500
3	2	101-500
3	2	101-500
170	4	1,001-3,300
170	4	1,001-3,300
170	4	1,001-3,300
170	4	1,001-3,300
131	2	101-500
171	4	1,001-3,300
100	2	101-500
100	2	101-500
100	2	101-500
100	2	101-500
33	1	<=100
16	1	<=100
16	1	<=100
16	1	<=100
4200	6	10,001-50,000
562	4	1,001-3,300
562	4	1,001-3,300
562	4	1,001-3,300
227	3	501-1,000
227	3	501-1,000
227	3	501-1,000
22199	7	50,001-100,000
12	1	<=100
70	1	<=100
104	2	101-500
104	2	101-500
104	2	101-500
294	3	501-1,000
294	3	501-1,000
294	3	501-1,000
61	2	101-500
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15075	6	10,001-50,000
126	2	101-500
126	2	101-500
126	2	101-500
76	2	101-500
76	2	101-500

N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Dispenser	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	SW	SW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	SW	SW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Mobile Home Park	GW	GW
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N	Residential Area	GW	GW
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N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Municipality	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Recreation Area	GW	GW
N	Recreation Area	GW	GW

Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Federal government	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Local government	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Public/Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Local government	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y

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CENTENNIAL PARK
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CENTENNIAL PARK
MOHAVE VALLEY
KATHERINE LANDING
WHY
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WHY
WHY
TUCSON
RIVERSIDE
RIVERSIDE
RIVERSIDE
APACHE JUNCTION
MARICOPA
MARICOPA
MARICOPA
QUEEN CREEK
QUEEN CREEK
QUEEN CREEK
JOHNSON RANCH
MARICOPA
KEARNY
ELOY
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MARICOPA
MARICOPA
MARICOPA
CAMP VERDE
CAMP VERDE
CAMP VERDE
PRESCOTT VALLEY
DEWEY
DEWEY
DEWEY
COTTONWOOD
COTTONWOOD

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Y	2 300

Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Not Regulated	500
Chemicals	340
Chemicals	340
Not Regulated	500
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	111
Chemicals	340
Chemicals	340
Chemicals	340
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	340
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332

Radionuclides	MCL	01
Radionuclides	MCL	01
Radionuclides	MCL	01
Radionuclides	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Radionuclides	MCL	02
Radionuclides	MCL	01
Radionuclides	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Single Sample	4010
Maximum Contaminant Level Violation, Single Sample	4006
Maximum Contaminant Level Violation, Single Sample	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4030
Maximum Contaminant Level Violation, Average	4010
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4030
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	4006
Maximum Contaminant Level Violation, Single Sample	4006
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Combined Radium (-226 and -228)	12	PCI/L	7/1/2017
Combined Uranium	31	UG/L	7/1/2017
Combined Uranium	34	UG/L	10/1/2017
Combined Uranium	37	UG/L	1/1/2017
Radium-228	10	PCI/L	4/1/2017
Combined Radium (-226 and -228)	12	PCI/L	4/1/2017
Combined Uranium	31	UG/L	4/1/2017
Radium-228	10	PCI/L	1/1/2017
Gross Alpha, Excl. Radon and U	25.6	PCI/L	1/1/2017
Gross Alpha, Excl. Radon and U	21.45	PCI/L	1/1/2017
Gross Alpha, Excl. Radon and U	20.1	PCI/L	1/1/2017
Gross Alpha, Excl. Radon and U	17.43	PCI/L	1/1/2017
TTHM	0.083	MG/L	1/1/2017
TTHM	0.085	MG/L	1/1/2017
Arsenic	0.012	MG/L	10/1/2017
Arsenic	0.013	MG/L	4/1/2017
Arsenic	0.013	MG/L	1/1/2017
Arsenic	0.011	MG/L	7/1/2017
Revised Total Coliform Rule			9/1/2017
Combined Uranium	48	UG/L	10/1/2017
Combined Uranium	57	UG/L	7/1/2017
Combined Uranium	57	UG/L	4/1/2017
TTHM	0.085	MG/L	7/1/2017
Nitrate	14	MG/L	4/1/2017
Arsenic	0.011	MG/L	1/1/2017
Nitrate	14	MG/L	1/1/2017
Nitrate	13	MG/L	4/1/2017
Nitrate	13	MG/L	7/1/2017
Nitrate	13	MG/L	10/1/2017
Nitrate	12	MG/L	1/1/2017
Nitrate	12.5	MG/L	1/1/2017
Combined Uranium	31	UG/L	1/1/2017
Nitrate	14	MG/L	10/1/2017
Nitrate	11	MG/L	4/1/2017
Nitrate	12	MG/L	7/1/2017
Nitrate	14	MG/L	1/1/2017
Nitrate	13	MG/L	4/1/2017
Nitrate	13	MG/L	7/1/2017
Arsenic	0.013	MG/L	7/1/2017
Arsenic	0.017	MG/L	4/1/2017
Arsenic	0.026	MG/L	1/1/2017
Arsenic	0.011	MG/L	1/1/2016
Nitrate	13	MG/L	1/1/2017
Nitrate	16	MG/L	7/1/2017
Nitrate	16	MG/L	4/1/2017
Arsenic	0.034	MG/L	4/1/2017
Arsenic	0.038	MG/L	1/1/2017

9/30/2017	9106		
9/30/2017	9105		
12/31/2017	9129		
3/31/2017	9103		
6/30/2017	9099		
6/30/2017	9098		
6/30/2017	9097		
3/31/2017	9104		
12/31/2017	8881		
12/31/2017	8883		
12/31/2017	8884		
12/31/2017	8882		
3/31/2017	9718	5/11/2017	
3/31/2017	20559	6/10/2017	
12/31/2017	8269		
6/30/2017	8264		
3/31/2017	8260		
9/30/2017	8267		
9/30/2017	2930	10/27/2017	AZ4170932
12/31/2017	14599		
9/30/2017	14595		
6/30/2017	14588		
9/30/2017	6589	10/20/2017	
6/30/2017	7768	11/9/2017	
3/31/2017	7766		
3/31/2017	7765	11/9/2017	
6/30/2017	9257		
9/30/2017	9258		
12/31/2017	9259		
12/31/2017	6429	4/26/2017	
12/31/2017	1275	5/4/2017	
3/31/2017	7981	6/30/2017	
12/31/2017	11800		
6/30/2017	11794		
9/30/2017	11799		
3/31/2017	13492		
6/30/2017	13497		
9/30/2017	13501		
9/30/2017	4671		
6/30/2017	4669		
3/31/2017	4662		
4/28/2017	28403	4/28/2017	
3/31/2017	860		
9/30/2017	862		
6/30/2017	861		
6/30/2017	1873		
3/31/2017	1872		

2/16/2018	
2/16/2018	
2/16/2018	
2/16/2018	
11/16/2017	2/16/2018
11/16/2017	2/16/2018
11/16/2017	2/16/2018
2/16/2018	
1/9/2018	2/16/2018
1/9/2018	2/16/2018
1/9/2018	2/16/2018
1/9/2018	2/16/2018
5/19/2017	2/16/2018
5/19/2017	2/16/2018
2/16/2018	
6/7/2017	2/16/2018
2/22/2017	2/16/2018
2/16/2018	
2/16/2018	
2/16/2018	
2/16/2018	
8/22/2017	2/16/2018
2/16/2018	
6/7/2017	2/16/2018
5/19/2017	2/16/2018
5/19/2017	2/16/2018
8/22/2017	2/16/2018
2/16/2018	
2/16/2018	
5/19/2017	2/16/2018
5/19/2017	2/16/2018
5/19/2017	2/16/2018
2/16/2018	
6/30/2017	2/16/2018
2/16/2018	
2/22/2017	2/16/2018
6/7/2017	2/16/2018
2/16/2018	
2/16/2018	
8/22/2017	2/16/2018
5/19/2017	2/16/2018
5/19/2017	2/16/2018
5/19/2017	2/16/2018
2/16/2018	
8/22/2017	2/16/2018
8/22/2017	2/16/2018
5/19/2017	2/16/2018

09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
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09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ
09	CWS	A	AZ

AZ0413425	RIO VERDE RV PARK	213
AZ0413425	RIO VERDE RV PARK	213
AZ0413513	VERDE LAKES WATER - STILLWATER	675
AZ0414018	TACNA WATER MANAGEMENT COMPANY	200
AZ0414018	TACNA WATER MANAGEMENT COMPANY	200
AZ0414018	TACNA WATER MANAGEMENT COMPANY	200
AZ0414018	TACNA WATER MANAGEMENT COMPANY	200
AZ0414022	WELLTON TOWN OF	2882
AZ0414022	WELLTON TOWN OF	2882
AZ0414022	WELLTON TOWN OF	2882
AZ0414022	WELLTON TOWN OF	2882
AZ0414039	FISHERS LANDING RESORT	402
AZ0414039	FISHERS LANDING RESORT	402
AZ0414039	FISHERS LANDING RESORT	402
AZ0414039	FISHERS LANDING RESORT	402
AZ0414039	FISHERS LANDING RESORT	402
AZ0414055	MOHAWK VALLEY SCHOOL DISTRICT	220
AZ0414055	MOHAWK VALLEY SCHOOL DISTRICT	220
AZ0414055	MOHAWK VALLEY SCHOOL DISTRICT	220
AZ0414065	GREEN ACRES WATER COMPANY	91
AZ0414070	JONES COOP WATER ASSOC	35
AZ0414070	JONES COOP WATER ASSOC	35
AZ0414070	JONES COOP WATER ASSOC	35
AZ0414070	JONES COOP WATER ASSOC	35
AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY	143
AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY	143
AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY	143
AZ0414075	SUN LEISURE ESTATES UTILITIES COMPANY	143
AZ0414098	SIERRA PACIFIC MOBILE MANOR	816
AZ0414098	SIERRA PACIFIC MOBILE MANOR	816
AZ0414098	SIERRA PACIFIC MOBILE MANOR	816
AZ0414098	SIERRA PACIFIC MOBILE MANOR	816
AZ0414107	CITRUS PARK WATER COMPANY	30
AZ0414107	CITRUS PARK WATER COMPANY	30
AZ0414107	CITRUS PARK WATER COMPANY	30
AZ0414107	CITRUS PARK WATER COMPANY	30
AZ0414107	CITRUS PARK WATER COMPANY	30
AZ0414314	YUMA LAKES RESORT	732
AZ0414314	YUMA LAKES RESORT	732
AZ0415006	BROOKE WATER LLC - MOOVALYA KEYS	1395
AZ0415006	BROOKE WATER LLC - MOOVALYA KEYS	1395
AZ0415006	BROOKE WATER LLC - MOOVALYA KEYS	1395
AZ0415006	BROOKE WATER LLC - MOOVALYA KEYS	1395
AZ0415011	BROOKE WATER LLC - MARINA VILLAGE	560
AZ0415023	WENDEN DWID	600
AZ0415023	WENDEN DWID	600
AZ0415023	WENDEN DWID	600

76	2	101-500
76	2	101-500
270	3	501-1,000
140	2	101-500
140	2	101-500
140	2	101-500
140	2	101-500
1009	4	1,001-3,300
1009	4	1,001-3,300
1009	4	1,001-3,300
1009	4	1,001-3,300
78	2	101-500
78	2	101-500
78	2	101-500
78	2	101-500
78	2	101-500
11	2	101-500
11	2	101-500
11	2	101-500
53	1	<=100
20	1	<=100
20	1	<=100
20	1	<=100
20	1	<=100
57	2	101-500
57	2	101-500
57	2	101-500
57	2	101-500
272	3	501-1,000
272	3	501-1,000
272	3	501-1,000
272	3	501-1,000
30	1	<=100
30	1	<=100
30	1	<=100
30	1	<=100
30	1	<=100
504	3	501-1,000
504	3	501-1,000
558	4	1,001-3,300
558	4	1,001-3,300
558	4	1,001-3,300
558	4	1,001-3,300
224	3	501-1,000
235	3	501-1,000
235	3	501-1,000
235	3	501-1,000

N	Recreation Area	GW	GW
N	Recreation Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
Y	School	SW	SW
Y	School	SW	SW
Y	School	SW	SW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Other Residential	GW	GW
N	Other Residential	GW	GW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW

Public/Private	State	Y
Public/Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
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Public/Private	State	Y
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Private	State	Y
Private	State	Y

COTTONWOOD
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CAMP VERDE
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Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	210
Disinfectants and Disinfection Byproducts Rule	210
Microbials	122
Microbials	122
Microbials	122
Microbials	122
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Chemicals	332
Chemicals	332
Chemicals	332

Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 1 Disinfectants and Disinfection Byproducts Rule	TT	46
Stage 1 Disinfectants and Disinfection Byproducts Rule	TT	46
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Arsenic	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Treatment Technique Precursor Removal	2920
Treatment Technique Precursor Removal	2920
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Arsenic	0.029	MG/L	7/1/2017
Arsenic	0.034	MG/L	10/1/2017
Arsenic	0.011	MG/L	10/1/2017
Arsenic	0.024	MG/L	7/1/2017
Arsenic	0.023	MG/L	10/1/2017
Arsenic	0.029	MG/L	1/1/2017
Arsenic	0.022	MG/L	4/1/2017
TTHM	0.093	MG/L	1/1/2017
TTHM	0.095	MG/L	4/1/2017
CARBON, TOTAL			7/1/2017
CARBON, TOTAL			10/1/2017
Interim Enhanced Surfsce Water Treatment Rule			1/1/2017
Interim Enhanced Surfsce Water Treatment Rule			4/1/2017
Interim Enhanced Surfsce Water Treatment Rule			5/1/2017
Interim Enhanced Surfsce Water Treatment Rule			3/1/2017
Interim Enhanced Surfsce Water Treatment Rule			2/1/2017
TTHM	0.108	MG/L	1/1/2017
TTHM	0.101	MG/L	4/1/2017
TTHM	0.1	MG/L	7/1/2017
Arsenic	0.0144	MG/L	1/1/2016
Arsenic	0.012	MG/L	1/1/2017
Arsenic	0.012	MG/L	7/1/2017
Arsenic	0.012	MG/L	10/1/2017
Arsenic	0.012	MG/L	4/1/2017
Combined Uranium	47	UG/L	10/1/2017
Combined Uranium	54	UG/L	7/1/2017
Combined Uranium	56	UG/L	1/1/2017
Combined Uranium	53	UG/L	4/1/2017
Arsenic	0.02	MG/L	10/1/2017
Arsenic	0.021	MG/L	1/1/2017
Arsenic	0.021	MG/L	4/1/2017
Arsenic	0.02	MG/L	7/1/2017
Arsenic	0.017	MG/L	1/1/2015
Arsenic	0.019	MG/L	1/1/2017
Arsenic	0.019	MG/L	7/1/2017
Arsenic	0.018	MG/L	4/1/2017
Arsenic	0.02	MG/L	10/1/2017
Arsenic	0.015	MG/L	1/1/2017
Arsenic	0.022	MG/L	1/1/2017
TTHM	0.081	MG/L	7/1/2017
TTHM	0.083	MG/L	1/1/2017
TTHM	0.082	MG/L	4/1/2017
TTHM	0.084	MG/L	10/1/2017
Interim Enhanced Surfsce Water Treatment Rule			1/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.011	MG/L	10/1/2017
Arsenic	0.011	MG/L	1/1/2017

9/30/2017	1876	
12/31/2017	1877	
12/31/2017	1417	
9/30/2017	10179	
12/31/2017	10205	
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6/30/2017	10176	
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9/30/2017	16150	
12/31/2017	16161	
1/31/2017	9666	7/17/2017
4/30/2017	9672	7/17/2017
5/31/2017	9676	7/17/2017
3/31/2017	9668	7/17/2017
2/28/2017	9667	7/17/2017
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09	CWS	A	CA
09	CWS	A	CA

AZ0415023	WENDEN DWID	600
AZ0415027	BROOKE WATER LLC - PARKER DAM	490
AZ0415038	BOUSE WORLEY WATER SYSTEM	142
AZ0415038	BOUSE WORLEY WATER SYSTEM	142
AZ0415038	BOUSE WORLEY WATER SYSTEM	142
AZ0415040	BROOKE WATER LLC - RIO LINDO	78
AZ0415123	CIBOLA MUTUAL WATER COMPANY	162
AZ0415123	CIBOLA MUTUAL WATER COMPANY	162
AZ0420801	CACTUS-STELLAR LIMITED	50
CA0210001	LAKE ALPINE WATER COMPANY	2650
CA0210001	LAKE ALPINE WATER COMPANY	2650
CA0210001	LAKE ALPINE WATER COMPANY	2650
CA0210001	LAKE ALPINE WATER COMPANY	2650
CA0310002	AWA, IONE	6420
CA0310004	PLYMOUTH, CITY OF	1060
CA0310011	FIRST MACE MEADOW # 1	838
CA0707602	BEACON WEST	45
CA0707602	BEACON WEST	45
CA0707602	BEACON WEST	45
CA0707615	DOUBLETREE RANCH WATER SYSTEM	49
CA0707615	DOUBLETREE RANCH WATER SYSTEM	49
CA0707615	DOUBLETREE RANCH WATER SYSTEM	49
CA0900673	DRIFTWOOD APTS.	40
CA1000005	BIG CREEK COMMUNITY SERV DIST	124
CA1000005	BIG CREEK COMMUNITY SERV DIST	124
CA1000005	BIG CREEK COMMUNITY SERV DIST	124
CA1000005	BIG CREEK COMMUNITY SERV DIST	124
CA1000019	FCSA #30/EL PORVENIR	143
CA1000019	FCSA #30/EL PORVENIR	143
CA1000019	FCSA #30/EL PORVENIR	143
CA1000019	FCSA #30/EL PORVENIR	143
CA1000019	FCSA #30/EL PORVENIR	143
CA1000019	FCSA #30/EL PORVENIR	143
CA1000019	FCSA #30/EL PORVENIR	143
CA1000019	FCSA #30/EL PORVENIR	143
CA1000042	FCWWD #40/SHAVER SPRINGS	193
CA1000042	FCWWD #40/SHAVER SPRINGS	193
CA1000042	FCWWD #40/SHAVER SPRINGS	193
CA1000042	FCWWD #40/SHAVER SPRINGS	193
CA1000042	FCWWD #40/SHAVER SPRINGS	193
CA1000042	FCWWD #40/SHAVER SPRINGS	193
CA1000042	FCWWD #40/SHAVER SPRINGS	193
CA1000042	FCWWD #40/SHAVER SPRINGS	193
CA1000053	LANARE COMMUNITY SERVICES DIST	660
CA1000053	LANARE COMMUNITY SERVICES DIST	660
CA1000053	LANARE COMMUNITY SERVICES DIST	660
CA1000053	LANARE COMMUNITY SERVICES DIST	660

235	3	501-1,000
196	2	101-500
142	2	101-500
142	2	101-500
142	2	101-500
31	1	<=100
199	2	101-500
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1837	5	3,301-10,000
479	4	1,001-3,300
337	3	501-1,000
17	1	<=100
17	1	<=100
17	1	<=100
18	1	<=100
18	1	<=100
18	1	<=100
1	1	<=100
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153	3	501-1,000
153	3	501-1,000
153	3	501-1,000
153	3	501-1,000

N	Residential Area	GW	GW
N	Residential Area	SW	SW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
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N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SWP
N	Residential Area	SW	SWP
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	SW	SWP
N	Residential Area	SW	SWP
N	Residential Area	SW	SWP
N	Residential Area	SW	SWP
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N	Residential Area	SW	SW
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N	Residential Area	GW	GW

Private	State	Y
Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Public/Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
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Private	State	Y
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Private	State	Y
Private	State	Y

WENDEN
PARKER
BOUSE
BOUSE
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PARKER
CIBOLA
CIBOLA
TUCSON

JACKSON
PLYMOUTH

La Paz
La Paz
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Pima
Alpine
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Amador
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Contra Costa
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El Dorado
Fresno
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Y	2 300
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Y	1 100
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Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	111
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Not Regulated	500
Chemicals	340
Not Regulated	500
Chemicals	340
Not Regulated	500
Chemicals	340
Not Regulated	500
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332

Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Revised Total Coliform Rule	MCL	1A
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
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Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Not Regulated	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	4109
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4109
Maximum Contaminant Level Violation, Average	4006
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Maximum Contaminant Level Violation, Average	4109
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Arsenic	0.011	MG/L	4/1/2017
TTHM	0.083	MG/L	10/1/2017
Arsenic	0.011	MG/L	1/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.033	MG/L	4/1/2017
Interim Enhanced Surfsce Water Treatment Rule			1/1/2017
TTHM	0.088	MG/L	7/1/2017
TTHM	0.091	MG/L	10/1/2017
Revised Total Coliform Rule			10/1/2017
Total Haloacetic Acids (HAA5)	0.096	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.095	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.086	MG/L	7/1/2017
Total Haloacetic Acids (HAA5)	0.0758	MG/L	10/1/2017
TTHM	0.084	MG/L	1/1/2017
TTHM	0.081	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.068	MG/L	1/1/2017
Arsenic	0.028	MG/L	1/1/2017
Arsenic	0.028	MG/L	4/1/2017
Arsenic	33	UG/L	7/1/2017
Arsenic	0.028	UG/L	4/1/2017
Arsenic	28.5	UG/L	1/1/2017
Arsenic	34	UG/L	7/1/2017
Combined Uranium	43	PCI/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.088	MG/L	7/1/2017
Total Haloacetic Acids (HAA5)	0.07	MG/L	10/1/2017
Total Haloacetic Acids (HAA5)	0.119	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.099	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.095	MG/L	1/1/2017
TTHM	0.205	MG/L	1/1/2017
TTHM	0.16	MG/L	10/1/2017
Total Haloacetic Acids (HAA5)	0.102	MG/L	7/1/2017
TTHM	0.1725	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.102	MG/L	10/1/2017
TTHM	0.16	MG/L	7/1/2017
Total Haloacetic Acids (HAA5)	0.1075	MG/L	4/1/2017
Gross Alpha Particle Activity	63.5	PCI/L	1/1/2017
Combined Uranium	41.9	PCI/L	7/1/2017
Gross Alpha Particle Activity	70.8	PCI/L	4/1/2017
Combined Uranium	30.8	PCI/L	1/1/2017
Gross Alpha Particle Activity	86.7	PCI/L	7/1/2017
Combined Uranium	35.5	PCI/L	4/1/2017
Gross Alpha Particle Activity	83.9	PCI/L	10/1/2017
Combined Uranium	42.1	PCI/L	10/1/2017
Arsenic	0.02	MG/L	10/1/2017
Arsenic	0.019	MG/L	1/1/2017
Arsenic	0.02	MG/L	7/1/2017
Arsenic	0.02	MG/L	4/1/2017

6/30/2017	7917		
12/31/2017	21199		
3/31/2017	6655		
9/30/2017	6658		
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3/31/2017	9310004		
6/30/2017	9910019		
3/31/2017	610008		
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6/30/2017	1600023	1/1/2018	
9/30/2017	1600024	1/1/2018	
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3/31/2017	1600027		
9/30/2017	1600039		
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6/30/2017	1123020		
3/31/2017	1123019		
3/31/2017	9800027		
3/31/2017	9800024		
12/31/2017	9800032		
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12/31/2017	9600025		
3/31/2017	9600022		
9/30/2017	9600024		
6/30/2017	9600023		

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7/3/2017	3/28/2018
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2/12/2018	3/28/2018

09	CWS	A	CA
09	CWS	A	CA
09	CWS	A	CA
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CA1000054	LAS DELTAS MUTUAL WATER SYSTEM	375
CA1000054	LAS DELTAS MUTUAL WATER SYSTEM	375
CA1000054	LAS DELTAS MUTUAL WATER SYSTEM	375
CA1000071	LAKEVIEW IMPROVEMENT ASSOCIATION #1	160
CA1000071	LAKEVIEW IMPROVEMENT ASSOCIATION #1	160
CA1000071	LAKEVIEW IMPROVEMENT ASSOCIATION #1	160
CA1000071	LAKEVIEW IMPROVEMENT ASSOCIATION #1	160
CA1000072	SHAVER LAKE POINT #2	202
CA1000072	SHAVER LAKE POINT #2	202
CA1000072	SHAVER LAKE POINT #2	202
CA1000072	SHAVER LAKE POINT #2	202
CA1000213	HARRIS FARMS/HORSE BARN	100
CA1000345	PANOCHE WATER DISTRICT	146
CA1000345	PANOCHE WATER DISTRICT	146
CA1000345	PANOCHE WATER DISTRICT	146
CA1000345	PANOCHE WATER DISTRICT	146
CA1000359	FCSA #32/CANTUA CREEK	210
CA1000359	FCSA #32/CANTUA CREEK	210
CA1000359	FCSA #32/CANTUA CREEK	210
CA1000359	FCSA #32/CANTUA CREEK	210
CA1000359	FCSA #32/CANTUA CREEK	210
CA1000359	FCSA #32/CANTUA CREEK	210
CA1000359	FCSA #32/CANTUA CREEK	210
CA1000359	FCSA #32/CANTUA CREEK	210
CA1000484	FCSA #34/ MILLERTON NEW TOWN	722
CA1000484	FCSA #34/ MILLERTON NEW TOWN	722
CA1000484	FCSA #34/ MILLERTON NEW TOWN	722
CA1000546	FCSA #49/ FIVE POINTS	134
CA1000546	FCSA #49/ FIVE POINTS	134
CA1000546	FCSA #49/ FIVE POINTS	134
CA1009006	PAPPAS & CO (COALINGA)	25
CA1009006	PAPPAS & CO (COALINGA)	25
CA1009006	PAPPAS & CO (COALINGA)	25
CA1009006	PAPPAS & CO (COALINGA)	25
CA1009006	PAPPAS & CO (COALINGA)	25
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CA1009006	PAPPAS & CO (COALINGA)	25
CA1009006	PAPPAS & CO (COALINGA)	25
CA1009027	HARRIS FARMS HEADQUARTERS	300
CA1009028	HARRIS FARMS SOUTH #101-144	160
CA1009039	PAPPAS & CO (MENDOTA)	25
CA1009039	PAPPAS & CO (MENDOTA)	25
CA1009039	PAPPAS & CO (MENDOTA)	25
CA1009039	PAPPAS & CO (MENDOTA)	25
CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.	50
CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.	50
CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.	50

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N	Other Residential	GW	GW
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Microbials	121
Microbials	121
Microbials	121
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332

Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
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Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
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Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Treatment Technique (SWTR and GWR)	0200
Treatment Technique (SWTR and GWR)	0200
Treatment Technique (SWTR and GWR)	0200
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
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Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
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Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
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Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

TTHM	0.095	MG/L	4/1/2017
TTHM	0.096	MG/L	7/1/2017
TTHM	0.093	MG/L	1/1/2017
Arsenic	0.03	MG/L	7/1/2017
Arsenic	0.025	MG/L	10/1/2017
Arsenic	0.026	MG/L	1/1/2017
Arsenic	0.035	MG/L	4/1/2017
Arsenic	0.069	MG/L	10/1/2017
Arsenic	0.075	MG/L	7/1/2017
Arsenic	0.051	MG/L	1/1/2017
Arsenic	0.063	MG/L	4/1/2017
TTHM	0.0968	MG/L	1/1/2017
Surface Water Treatment Rule			8/1/2017
Surface Water Treatment Rule			6/1/2017
Surface Water Treatment Rule			9/1/2017
Surface Water Treatment Rule			7/1/2017
Total Haloacetic Acids (HAA5)	0.0668	MG/L	10/1/2017
TTHM	0.1298	MG/L	7/1/2017
Total Haloacetic Acids (HAA5)	0.0668	MG/L	7/1/2017
TTHM	0.1475	MG/L	4/1/2017
TTHM	0.185	MG/L	1/1/2017
TTHM	0.1298	MG/L	10/1/2017
Total Haloacetic Acids (HAA5)	0.079	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.1085	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.0763	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.0683	MG/L	7/1/2017
Total Haloacetic Acids (HAA5)	0.0733	MG/L	10/1/2017
TTHM	0.0915	MG/L	4/1/2017
TTHM	0.0873	MG/L	7/1/2017
TTHM	0.1095	MG/L	1/1/2017
TTHM	0.1675	MG/L	10/1/2017
TTHM	0.2333	MG/L	1/1/2017
TTHM	0.2	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.1155	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.1165	MG/L	10/1/2017
Total Haloacetic Acids (HAA5)	0.1005	MG/L	4/1/2017
TTHM	0.18	MG/L	7/1/2017
Total Haloacetic Acids (HAA5)	0.119	MG/L	7/1/2017
Total Haloacetic Acids (HAA5)	0.0873	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.098	MG/L	1/1/2017
TTHM	0.2	MG/L	1/1/2017
TTHM	0.2167	MG/L	4/1/2017
TTHM	0.1767	MG/L	7/1/2017
TTHM	0.175	MG/L	10/1/2017
Arsenic	0.034	MG/L	10/1/2017
Arsenic	0.038	MG/L	4/1/2017
Arsenic	0.036	MG/L	7/1/2017

6/30/2017	1223008	
9/30/2017	1223011	
3/31/2017	1223010	
9/30/2017	1123022	
12/31/2017	1123023	
3/31/2017	1123020	
6/30/2017	1123021	
12/31/2017	1123029	
9/30/2017	1123028	
3/31/2017	1123026	
6/30/2017	1123027	
3/31/2017	1223039	
8/31/2017	9600014	12/27/2017
6/30/2017	9600012	12/27/2017
9/30/2017	9600015	12/27/2017
7/31/2017	9600013	12/27/2017
12/31/2017	9600046	
9/30/2017	9600043	
9/30/2017	9600044	
6/30/2017	9600041	
3/31/2017	9600039	
12/31/2017	9600045	
6/30/2017	9600042	
3/31/2017	9600040	
3/31/2017	711007	
9/30/2017	711009	
12/31/2017	711010	
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9/30/2017	1223050	
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CA1009051	CANTUA CREEK VINEYARDS, IV, LLC.	50
CA1009078	HARRIS FEEDING COMPANY	225
CA1009222	TERRA LINDA FARMS	40
CA1009222	TERRA LINDA FARMS	40
CA1009222	TERRA LINDA FARMS	40
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CA1009222	TERRA LINDA FARMS	40
CA1009281	HAMMONDS RANCH	50
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CA1010039	CARUTHERS COMM SERV DIST	2503
CA1010039	CARUTHERS COMM SERV DIST	2503
CA1010039	CARUTHERS COMM SERV DIST	2503
CA1010039	CARUTHERS COMM SERV DIST	2503
CA1010044	HURON, CITY OF	7306
CA1010044	HURON, CITY OF	7306
CA1010044	HURON, CITY OF	7306
CA1010044	HURON, CITY OF	7306
CA1210801	CAL FIRE-HIGH ROCK CONSERVATION CAMP	130
CA1310006	IMPERIAL, CITY OF	17095
CA1310006	IMPERIAL, CITY OF	17095
CA1310006	IMPERIAL, CITY OF	17095
CA1310006	IMPERIAL, CITY OF	17095
CA1310007	HEBER PUBLIC UTILITY DISTRICT	6180
CA1310007	HEBER PUBLIC UTILITY DISTRICT	6180
CA1310008	WESTMORLAND, CITY OF	2444
CA1310008	WESTMORLAND, CITY OF	2444
CA1310008	WESTMORLAND, CITY OF	2444
CA1310013	SEELEY CWD	2124
CA1310013	SEELEY CWD	2124
CA1310013	SEELEY CWD	2124
CA1310013	SEELEY CWD	2124
CA1400036	KEELER COMMUNITY SERVICE DISTRICT	50
CA1400036	KEELER COMMUNITY SERVICE DISTRICT	50
CA1400036	KEELER COMMUNITY SERVICE DISTRICT	50
CA1400036	KEELER COMMUNITY SERVICE DISTRICT	50
CA1400036	KEELER COMMUNITY SERVICE DISTRICT	50
CA1400036	KEELER COMMUNITY SERVICE DISTRICT	50
CA1400036	KEELER COMMUNITY SERVICE DISTRICT	50
CA1400036	KEELER COMMUNITY SERVICE DISTRICT	50
CA1500378	MAHER MUTUAL WATER COMPANY	150

15	1	<=100
20	2	101-500
11	1	<=100
11	1	<=100
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696	4	1,001-3,300
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67	1	<=100
50	2	101-500

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N	Other Residential	SW	SW
N	Other Residential	SW	SW
N	Other Residential	SW	SW
N	Other Residential	SW	SW
N	Other Residential	SW	SW
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N	Other Residential	SW	SW
N	Other Residential	SW	SW
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N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Institution	SW	SW
N	Other Residential	SW	SW
N	Other Residential	SW	SW
N	Other Residential	SW	SW
N	Other Residential	SW	SW
N	Other Residential	SW	SWP
N	Other Residential	SW	SWP
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N	Residential Area	SW	SW
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Private	State	Y

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Humboldt
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Y	2 300

Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Not Regulated	500
Chemicals	332
Not Regulated	500
Chemicals	332
Chemicals	332
Not Regulated	500
Chemicals	332
Not Regulated	500
Chemicals	332

Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
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Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	43
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
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Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Not Regulated	MCL	02
Arsenic	MCL	02
Not Regulated	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Not Regulated	MCL	02
Arsenic	MCL	02
Not Regulated	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Single Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
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Maximum Contaminant Level Violation, Average	2950
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Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
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Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1005

Arsenic	36	MG/L	1/1/2017
TTHM	0.855	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.099	MG/L	4/1/2017
TTHM	0.09	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.0828	MG/L	10/1/2017
Total Haloacetic Acids (HAA5)	0.091	MG/L	1/1/2017
TTHM	0.086	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.0935	MG/L	7/1/2017
Total Haloacetic Acids (HAA5)	0.0935	MG/L	4/1/2017
TTHM	0.0925	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.0838	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.097	MG/L	7/1/2017
TTHM	0.0853	MG/L	10/1/2017
TTHM	0.1075	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.0978	MG/L	10/1/2017
TTHM	0.093	MG/L	7/1/2017
Arsenic	0.0115	MG/L	4/1/2017
Arsenic	0.0105	MG/L	1/1/2017
Arsenic	0.0123	MG/L	7/1/2017
Arsenic	0.0133	MG/L	10/1/2017
TTHM	0.1063	MG/L	4/1/2017
TTHM	0.0923	MG/L	7/1/2017
TTHM	0.087	MG/L	10/1/2017
TTHM	0.1225	MG/L	1/1/2017
Interim Enhanced Surfsce Water Treatment Rule			1/1/2017
TTHM	0.095	MG/L	10/1/2017
TTHM	0.097	MG/L	7/1/2017
TTHM	0.089	MG/L	4/1/2017
TTHM	0.089	MG/L	1/1/2017
TTHM	0.088	MG/L	1/1/2017
TTHM	0.09	MG/L	4/1/2017
TTHM	0.082	MG/L	7/1/2017
TTHM	0.083	MG/L	1/1/2017
TTHM	0.087	MG/L	4/1/2017
TTHM	0.125	MG/L	1/1/2017
TTHM	0.138	MG/L	10/1/2017
TTHM	0.138	MG/L	7/1/2017
TTHM	0.13	MG/L	4/1/2017
Manganese	0.086	MG/L	10/1/2017
Arsenic	0.079	MG/L	7/1/2017
Manganese	0.085	MG/L	7/1/2017
Arsenic	0.084	MG/L	4/1/2017
Arsenic	0.073	MG/L	1/1/2017
Manganese	0.088	MG/L	4/1/2017
Arsenic	0.08	MG/L	10/1/2017
Manganese	0.076	MG/L	1/1/2017
Arsenic	0.021	MG/L	4/1/2017

3/31/2017	9600013	
3/31/2017	1223049	
6/30/2017	1223027	
3/31/2017	1223026	
12/31/2017	1223031	
3/31/2017	1223025	
6/30/2017	1223028	
9/30/2017	1223030	
6/30/2017	1223041	
3/31/2017	1223033	
3/31/2017	1223040	
9/30/2017	1223042	
12/31/2017	1223036	
6/30/2017	1223034	
12/31/2017	1223043	
9/30/2017	1223035	
6/30/2017	1223051	
3/31/2017	1223049	
9/30/2017	1223052	
12/31/2017	1223053	
6/30/2017	9611035	
9/30/2017	9611036	
12/31/2017	9611037	
3/31/2017	9611034	
1/31/2017	9301010	3/1/2018
12/31/2017	914018	
9/30/2017	914017	
6/30/2017	914016	
3/31/2017	914014	
3/31/2017	9514011	10/1/2017
6/30/2017	9514012	10/1/2017
9/30/2017	9614005	1/1/2018
3/31/2017	9614003	1/1/2018
6/30/2017	9614004	1/1/2018
3/31/2017	1214057	
12/31/2017	1214060	
9/30/2017	1214059	
6/30/2017	1214058	
12/31/2017	1500080	
9/30/2017	1500077	
9/30/2017	1500078	
6/30/2017	1500075	
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12/31/2017	1500079	
3/31/2017	1500074	
6/30/2017	9812027	

7/3/2017	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
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2/12/2018	3/28/2018
11/15/2017	3/28/2018
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2/12/2018	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
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8/25/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018

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09	CWS	A	CA

CA1500378	MAHER MUTUAL WATER COMPANY	150
CA1500378	MAHER MUTUAL WATER COMPANY	150
CA1500378	MAHER MUTUAL WATER COMPANY	150
CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY	238
CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY	238
CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY	238
CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY	238
CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY	238
CA1500393	RAINBIRD VALLEY MUTUAL WATER COMPANY	238
CA1500401	METTLER COUNTY WATER DISTRICT	157
CA1500409	BROCK MUTUAL WATER COMPANY	511
CA1500409	BROCK MUTUAL WATER COMPANY	511
CA1500409	BROCK MUTUAL WATER COMPANY	511
CA1500409	BROCK MUTUAL WATER COMPANY	511
CA1500424	LANDS OF PROMISE MWC	190
CA1500424	LANDS OF PROMISE MWC	190
CA1500424	LANDS OF PROMISE MWC	190
CA1500424	LANDS OF PROMISE MWC	190
CA1500436	HUNGRY GULCH MWC	51
CA1500436	HUNGRY GULCH MWC	51
CA1500436	HUNGRY GULCH MWC	51
CA1500436	HUNGRY GULCH MWC	51
CA1500442	SUNSET APARTMENTS WS	37
CA1500442	SUNSET APARTMENTS WS	37
CA1500442	SUNSET APARTMENTS WS	37
CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY	56
CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY	56
CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY	56
CA1500455	WILLIAM FISHER MEMORIAL WATER COMPANY	56
CA1500458	R.S. MUTUAL WATER COMPANY	67
CA1500458	R.S. MUTUAL WATER COMPANY	67
CA1500458	R.S. MUTUAL WATER COMPANY	67
CA1500458	R.S. MUTUAL WATER COMPANY	67
CA1500458	R.S. MUTUAL WATER COMPANY	67
CA1500458	R.S. MUTUAL WATER COMPANY	67
CA1500458	R.S. MUTUAL WATER COMPANY	67
CA1500458	R.S. MUTUAL WATER COMPANY	67
CA1500458	R.S. MUTUAL WATER COMPANY	67
CA1500458	R.S. MUTUAL WATER COMPANY	67
CA1500459	LAKE OF THE WOODS MOBILE VILLAGE	82
CA1500459	LAKE OF THE WOODS MOBILE VILLAGE	82
CA1500459	LAKE OF THE WOODS MOBILE VILLAGE	82
CA1500461	FOUNTAIN TRAILER PARK WATER	68
CA1500461	FOUNTAIN TRAILER PARK WATER	68
CA1500461	FOUNTAIN TRAILER PARK WATER	68
CA1500478	VALLEY ESTATES POA, INC.	302
CA1500493	EL ADOBE POA, INC.	200

50	2	101-500
50	2	101-500
50	2	101-500
85	2	101-500
85	2	101-500
85	2	101-500
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113	2	101-500
80	2	101-500

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N	Mobile Home Park	GW	GW
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Local government	State	Y
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Chemicals	332
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Chemicals	332
Microbials	111
Chemicals	332

Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Radionuclides	MCL	02
Nitrates	MCL	01
Radionuclides	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
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Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
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Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005

Arsenic	0.02	MG/L	1/1/2017
Arsenic	0.021	MG/L	7/1/2017
Arsenic	0.021	MG/L	10/1/2017
Combined Uranium	44	PCI/L	7/1/2017
Nitrate-Nitrite	19	MG/L	7/1/2017
Combined Uranium	46	PCI/L	4/1/2017
Nitrate-Nitrite	18	MG/L	10/1/2017
Combined Uranium	48	PCI/L	10/1/2017
Combined Uranium	39	PCI/L	1/1/2017
Nitrate	11.3	MG/L	1/1/2017
Nitrate-Nitrite	12	MG/L	10/1/2017
Arsenic	0.012	MG/L	10/1/2017
Nitrate-Nitrite	11	MG/L	4/1/2017
Nitrate-Nitrite	12	MG/L	7/1/2017
Arsenic	0.019	MG/L	7/1/2017
Arsenic	0.017	MG/L	1/1/2017
Arsenic	0.02	MG/L	10/1/2017
Arsenic	0.018	MG/L	4/1/2017
Arsenic	0.081	MG/L	7/1/2017
Arsenic	0.065	MG/L	4/1/2017
Arsenic	0.07	MG/L	10/1/2017
Arsenic	0.071	MG/L	1/1/2017
Arsenic	0.047	MG/L	1/1/2017
Arsenic	0.045	MG/L	10/1/2017
Arsenic	0.044	MG/L	7/1/2017
Arsenic	0.019	MG/L	4/1/2017
Arsenic	0.02	MG/L	10/1/2017
Arsenic	0.021	MG/L	1/1/2017
Arsenic	0.018	MG/L	7/1/2017
Arsenic	0.011	MG/L	1/1/2017
Combined Uranium	32	PCI/L	10/1/2017
Arsenic	0.011	MG/L	4/1/2017
Nitrate-Nitrite	12	MG/L	7/1/2017
Combined Uranium	25	PCI/L	1/1/2017
Combined Uranium	28	PCI/L	4/1/2017
Arsenic	0.011	MG/L	7/1/2017
Combined Uranium	30	PCI/L	7/1/2017
Nitrate-Nitrite	12	MG/L	10/1/2017
Nitrate-Nitrite	11	MG/L	4/1/2017
Nitrate-Nitrite	11	MG/L	7/1/2017
Nitrate	12	MG/L	1/1/2017
Nitrate-Nitrite	13	MG/L	4/1/2017
Arsenic	0.096	MG/L	7/1/2017
Arsenic	0.094	MG/L	1/1/2017
Arsenic	0.089	MG/L	10/1/2017
Revised Total Coliform Rule			1/1/2017
Arsenic	0.021	MG/L	7/1/2017

3/31/2017	9812026		
9/30/2017	9812028		
12/31/2017	9812029		
9/30/2017	9912026		
9/30/2017	9912025		
6/30/2017	9912023		
12/31/2017	9912027		
12/31/2017	9912028		
3/31/2017	9912021		
1/31/2017	9619006		
12/31/2017	9812017		
12/31/2017	9812019		
6/30/2017	9812015		
9/30/2017	9812016		
9/30/2017	9712026		
3/31/2017	9712023		
12/31/2017	9712027		
6/30/2017	9712024		
9/30/2017	9919026		
6/30/2017	9919025		
12/31/2017	9919028		
3/31/2017	9919024		
3/31/2017	9612028		
12/31/2017	9612031		
9/30/2017	9612030		
6/30/2017	9912022		
12/31/2017	9912024		
3/31/2017	9912021		
9/30/2017	9912023		
3/31/2017	9612026		
12/31/2017	9612035		
6/30/2017	9612028		
9/30/2017	9612031		
3/31/2017	9612027		
6/30/2017	9612029		
9/30/2017	9612032		
9/30/2017	9612033		
12/31/2017	9612034		
6/30/2017	9612030		
9/30/2017	9619011		
3/31/2017	9619009		
6/30/2017	9619010		
9/30/2017	9919033		
3/31/2017	9919031		
12/31/2017	9919034		
1/31/2017	9912008	12/12/2017	CA10026
9/30/2017	9619024		

7/3/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
8/25/2017	3/28/2018
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2/12/2018	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
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11/15/2017	3/28/2018
7/3/2017	3/28/2018
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11/15/2017	3/28/2018
8/25/2017	3/28/2018
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7/3/2017	3/28/2018
7/3/2017	3/28/2018
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7/3/2017	3/28/2018
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11/15/2017	3/28/2018
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11/15/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018

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09	CWS	A	CA
09	CWS	A	CA

CA1500493	EL ADOBE POA, INC.	200
CA1500493	EL ADOBE POA, INC.	200
CA1500493	EL ADOBE POA, INC.	200
CA1500494	WILSON ROAD WATER COMMUNITY	66
CA1500494	WILSON ROAD WATER COMMUNITY	66
CA1500494	WILSON ROAD WATER COMMUNITY	66
CA1500494	WILSON ROAD WATER COMMUNITY	66
CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY	120
CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY	120
CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY	120
CA1500525	LAKEVIEW RANCHOS MUTUAL WATER COMPANY	120
CA1500571	LUCKY 18 ON ROSAMOND, LLC	73
CA1500571	LUCKY 18 ON ROSAMOND, LLC	73
CA1500571	LUCKY 18 ON ROSAMOND, LLC	73
CA1500571	LUCKY 18 ON ROSAMOND, LLC	73
CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY	165
CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY	165
CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY	165
CA1500575	SAN JOAQUIN ESTATES MUTUAL WATER COMPANY	165
CA1500585	OASIS PROPERTY OWNERS ASSOCIATION	100
CA1500585	OASIS PROPERTY OWNERS ASSOCIATION	100
CA1500585	OASIS PROPERTY OWNERS ASSOCIATION	100
CA1500585	OASIS PROPERTY OWNERS ASSOCIATION	100
CA1500588	SON SHINE PROPERTIES	438
CA1500588	SON SHINE PROPERTIES	438
CA1500588	SON SHINE PROPERTIES	438
CA1500588	SON SHINE PROPERTIES	438
CA1502232	ROSAMOND MOBILEHOME PARK	175
CA1502232	ROSAMOND MOBILEHOME PARK	175
CA1502232	ROSAMOND MOBILEHOME PARK	175
CA1502232	ROSAMOND MOBILEHOME PARK	175
CA1502383	NORD ROAD WATER ASSOCIATION	32
CA1502383	NORD ROAD WATER ASSOCIATION	32
CA1502383	NORD ROAD WATER ASSOCIATION	32
CA1502383	NORD ROAD WATER ASSOCIATION	32
CA1502569	FIRST MUTUAL WATER SYSTEM	35
CA1502569	FIRST MUTUAL WATER SYSTEM	35
CA1502569	FIRST MUTUAL WATER SYSTEM	35
CA1502569	FIRST MUTUAL WATER SYSTEM	35
CA1502620	POND MUTUAL WATER COMPANY	48
CA1502620	POND MUTUAL WATER COMPANY	48
CA1502699	EAST WILSON ROAD WATER COMPANY	35
CA1502699	EAST WILSON ROAD WATER COMPANY	35
CA1502699	EAST WILSON ROAD WATER COMPANY	35
CA1502699	EAST WILSON ROAD WATER COMPANY	35
CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM	63
CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM	63

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Chemicals	332
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Chemicals	332
Chemicals	332

Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Arsenic	0.021	MG/L	4/1/2017
Arsenic	0.019	MG/L	1/1/2017
Arsenic	0.021	MG/L	10/1/2017
Nitrate-Nitrite	15	MG/L	10/1/2017
Nitrate-Nitrite	13	MG/L	4/1/2017
Nitrate-Nitrite	13	MG/L	1/1/2017
Nitrate-Nitrite	15.5	MG/L	7/1/2017
Arsenic	0.065	MG/L	1/1/2017
Arsenic	0.088	MG/L	7/1/2017
Arsenic	0.089	MG/L	10/1/2017
Arsenic	0.08	MG/L	4/1/2017
Arsenic	0.032	MG/L	1/1/2017
Arsenic	0.031	MG/L	10/1/2017
Arsenic	0.031	MG/L	4/1/2017
Arsenic	0.031	MG/L	7/1/2017
Nitrate-Nitrite	14	MG/L	10/1/2017
Nitrate-Nitrite	14	MG/L	4/1/2017
Nitrate-Nitrite	14	MG/L	1/1/2017
Nitrate-Nitrite	14	MG/L	7/1/2017
Arsenic	0.011	MG/L	1/1/2017
Arsenic	0.011	MG/L	4/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.011	MG/L	10/1/2017
Nitrate-Nitrite	15	MG/L	4/1/2017
Nitrate-Nitrite	15	MG/L	1/1/2017
Nitrate-Nitrite	22	MG/L	10/1/2017
Nitrate-Nitrite	22	MG/L	7/1/2017
Combined Uranium	38	PCI/L	7/1/2017
Combined Uranium	39	PCI/L	1/1/2017
Combined Uranium	39	PCI/L	10/1/2017
Combined Uranium	38	PCI/L	4/1/2017
Arsenic	0.012	MG/L	10/1/2017
Arsenic	0.012	MG/L	1/1/2017
Arsenic	0.012	MG/L	4/1/2017
Arsenic	0.012	MG/L	7/1/2017
Arsenic	0.018	MG/L	1/1/2017
Arsenic	0.016	MG/L	7/1/2017
Arsenic	0.017	MG/L	4/1/2017
Arsenic	0.017	MG/L	10/1/2017
Arsenic	0.015	MG/L	1/1/2017
Arsenic	0.015	MG/L	4/1/2017
Nitrate-Nitrite	13	MG/L	10/1/2017
Nitrate-Nitrite	12	MG/L	7/1/2017
Nitrate-Nitrite	13	MG/L	4/1/2017
Nitrate-Nitrite	13	MG/L	1/1/2017
Arsenic	0.093	MG/L	4/1/2017
Arsenic	0.076	MG/L	10/1/2017

6/30/2017	9619023	
3/31/2017	9619022	
12/31/2017	9619025	
12/31/2017	9812028	
6/30/2017	9812026	
3/31/2017	9812025	
9/30/2017	9812027	
3/31/2017	9912024	
9/30/2017	9912026	
12/31/2017	9912027	
6/30/2017	9912025	
3/31/2017	9812027	
12/31/2017	9812031	
6/30/2017	9812028	
9/30/2017	9812029	
12/31/2017	9912029	
6/30/2017	9912027	
3/31/2017	9912026	
9/30/2017	9912028	
3/31/2017	9512017	
6/30/2017	9512018	
9/30/2017	9512019	
12/31/2017	9512020	
6/30/2017	9919036	
3/31/2017	9919035	
12/31/2017	9919038	
9/30/2017	9919037	
9/30/2017	9619005	
3/31/2017	9619007	
12/31/2017	9619008	
6/30/2017	9619006	
12/31/2017	9912040	
3/31/2017	9912037	
6/30/2017	9912038	
9/30/2017	9912039	
3/31/2017	9619025	
9/30/2017	9619028	
6/30/2017	9619027	
12/31/2017	9619029	
3/31/2017	9619017	9/15/2017
6/30/2017	9619018	9/15/2017
12/31/2017	9412028	
9/30/2017	9412027	
6/30/2017	9412026	
3/31/2017	9412023	
6/30/2017	1219048	
12/31/2017	1219050	

8/25/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
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2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018

09	CWS	A	CA
09	CWS	A	CA
09	CWS	A	CA
09	CWS	A	CA
09	CWS	A	CA
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09	CWS	A	CA
09	CWS	A	CA
09	CWS	A	CA
09	CWS	A	CA

CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM	63
CA1502724	QUAIL VALLEY WATER DIST-EASTSIDE SYSTEM	63
CA1503226	QUAIL VALLEY WATER DIST-WESTSIDE SYSTEM	90
CA1503226	QUAIL VALLEY WATER DIST-WESTSIDE SYSTEM	90
CA1503226	QUAIL VALLEY WATER DIST-WESTSIDE SYSTEM	90
CA1503226	QUAIL VALLEY WATER DIST-WESTSIDE SYSTEM	90
CA1510001	ARVIN COMMUNITY SERVICES DIST	20499
CA1510001	ARVIN COMMUNITY SERVICES DIST	20499
CA1510001	ARVIN COMMUNITY SERVICES DIST	20499
CA1510001	ARVIN COMMUNITY SERVICES DIST	20499
CA1510002	BORON CSD	2253
CA1510002	BORON CSD	2253
CA1510002	BORON CSD	2253
CA1510002	BORON CSD	2253
CA1510012	LAMONT PUBLIC UTILITY DIST	19057
CA1510012	LAMONT PUBLIC UTILITY DIST	19057
CA1510012	LAMONT PUBLIC UTILITY DIST	19057
CA1510012	LAMONT PUBLIC UTILITY DIST	19057
CA1510016	RAND COMMUNITIES WATER DISTRICT	450
CA1510016	RAND COMMUNITIES WATER DISTRICT	450
CA1510016	RAND COMMUNITIES WATER DISTRICT	450
CA1510016	RAND COMMUNITIES WATER DISTRICT	450
CA1510023	LAKE OF THE WOODS MWC	945
CA1510023	LAKE OF THE WOODS MWC	945
CA1510023	LAKE OF THE WOODS MWC	945
CA1510023	LAKE OF THE WOODS MWC	945
CA1510023	LAKE OF THE WOODS MWC	945
CA1510024	GREENFIELD COUNTY WD	9900
CA1510024	GREENFIELD COUNTY WD	9900
CA1510024	GREENFIELD COUNTY WD	9900
CA1510024	GREENFIELD COUNTY WD	9900
CA1510024	GREENFIELD COUNTY WD	9900
CA1510033	CWS - KERNVILLE	2491
CA1510033	CWS - KERNVILLE	2491
CA1510033	CWS - KERNVILLE	2491
CA1510033	CWS - KERNVILLE	2491
CA1510051	LEBEC COUNTY WATER DISTRICT	1486
CA1510051	LEBEC COUNTY WATER DISTRICT	1486
CA1510051	LEBEC COUNTY WATER DISTRICT	1486
CA1510051	LEBEC COUNTY WATER DISTRICT	1486
CA1510051	LEBEC COUNTY WATER DISTRICT	1486
CA1510051	LEBEC COUNTY WATER DISTRICT	1486
CA1510051	LEBEC COUNTY WATER DISTRICT	1486
CA1510051	LEBEC COUNTY WATER DISTRICT	1486
CA1510052	NORTH EDWARDS WD	600
CA1510052	NORTH EDWARDS WD	600
CA1510052	NORTH EDWARDS WD	600

28	1	<=100
28	1	<=100
35	1	<=100
35	1	<=100
35	1	<=100
35	1	<=100
3776	6	10,001-50,000
3776	6	10,001-50,000
3776	6	10,001-50,000
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592	4	1,001-3,300
592	4	1,001-3,300
592	4	1,001-3,300
592	4	1,001-3,300
3300	6	10,001-50,000
3300	6	10,001-50,000
3300	6	10,001-50,000
3300	6	10,001-50,000
250	2	101-500
250	2	101-500
250	2	101-500
250	2	101-500
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3021	5	3,301-10,000
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1796	4	1,001-3,300
1796	4	1,001-3,300
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1796	4	1,001-3,300
299	4	1,001-3,300
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299	4	1,001-3,300
299	4	1,001-3,300
228	3	501-1,000
228	3	501-1,000
228	3	501-1,000

N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
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N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	SW	SWP
N	Residential Area	SW	SWP
N	Residential Area	SW	SWP
N	Residential Area	SW	SWP
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N	Residential Area	GW	GW
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Local government	State	Y
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Chemicals	332
Chemicals	332
Chemicals	333
Chemicals	333
Chemicals	333
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Chemicals	332
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Chemicals	332
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Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	332
Microbials	111
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332

Arsenic	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
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Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	02
Nitrates	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1074
Maximum Contaminant Level Violation, Average	1074
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1038
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Arsenic	0.09	MG/L	1/1/2017
Arsenic	0.076	MG/L	7/1/2017
Fluoride	6.7	MG/L	10/1/2017
Antimony, Total	0.01	MG/L	10/1/2017
Antimony, Total	0.01	MG/L	7/1/2017
Fluoride	6.5	MG/L	7/1/2017
Arsenic	0.04	MG/L	1/1/2017
Arsenic	0.04	MG/L	4/1/2017
Arsenic	0.04	MG/L	7/1/2017
Arsenic	0.041	MG/L	10/1/2017
Arsenic	0.041	MG/L	10/1/2017
Arsenic	0.043	MG/L	1/1/2017
Arsenic	0.041	MG/L	7/1/2017
Arsenic	0.041	MG/L	4/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.011	MG/L	1/1/2017
Arsenic	0.012	MG/L	4/1/2017
Arsenic	0.011	MG/L	10/1/2017
Arsenic	0.02	MG/L	10/1/2017
Arsenic	0.019	MG/L	1/1/2017
Arsenic	0.019	MG/L	4/1/2017
Arsenic	0.019	MG/L	7/1/2017
Nitrate-Nitrite	12	MG/L	4/1/2017
Nitrate	14	MG/L	1/1/2017
Fluoride	2.3	MG/L	4/1/2017
Fluoride	2.2	MG/L	10/1/2017
Fluoride	2.3	MG/L	7/1/2017
Arsenic	0.011	MG/L	4/1/2017
Revised Total Coliform Rule			4/1/2017
Arsenic	0.014	MG/L	10/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.011	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.064	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.072	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.069	MG/L	7/1/2017
Total Haloacetic Acids (HAA5)	0.084	MG/L	10/1/2017
Combined Uranium	24	PCI/L	7/1/2017
Combined Uranium	23	PCI/L	10/1/2017
Combined Uranium	24	PCI/L	1/1/2017
Fluoride	2.3	MG/L	1/1/2017
Fluoride	2.1	MG/L	7/1/2017
Fluoride	2.1	MG/L	10/1/2017
Fluoride	2.2	MG/L	4/1/2017
Combined Uranium	24	PCI/L	4/1/2017
Arsenic	0.033	MG/L	1/1/2017
Arsenic	0.033	MG/L	10/1/2017
Arsenic	0.033	MG/L	7/1/2017

3/31/2017	1219047	
9/30/2017	1219049	
12/31/2017	1119017	
12/31/2017	1119018	
9/30/2017	1119015	
9/30/2017	1119016	
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4/30/2017	9512022	CA181
12/31/2017	9512025	
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3/31/2017	9712019	
12/31/2017	9712021	
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7/3/2017	3/28/2018
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2/12/2018	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
3/28/2018	
11/15/2017	3/28/2018

09	CWS	A	CA
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09	CWS	A	CA

CA1510054	PINON PINES MWC	638
CA1510054	PINON PINES MWC	638
CA1510054	PINON PINES MWC	638
CA1510054	PINON PINES MWC	638
CA1610009	KETTLEMAN CITY CSD	1450
CA1610009	KETTLEMAN CITY CSD	1450
CA1610009	KETTLEMAN CITY CSD	1450
CA1610009	KETTLEMAN CITY CSD	1450
CA1900785	MITCHELL'S AVENUE E MOBILE HOME PARK	24
CA1910022	CALIF STATE POLYTECHNICAL UNIV - POMONA	26757
CA1910062	LA VERNE, CITY WD	33200
CA1910246	LAND PROJECTS MUTUAL WATER CO.	1500
CA1910246	LAND PROJECTS MUTUAL WATER CO.	1500
CA1910246	LAND PROJECTS MUTUAL WATER CO.	1500
CA1910246	LAND PROJECTS MUTUAL WATER CO.	1500
CA2000293	MD#46 AHWAHNEE RESORTS	300
CA2000293	MD#46 AHWAHNEE RESORTS	300
CA2000293	MD#46 AHWAHNEE RESORTS	300
CA2000293	MD#46 AHWAHNEE RESORTS	300
CA2000501	BASS LAKE ANNEX #3	42
CA2000502	BASS LAKE HEIGHTS MUTUAL WATER	250
CA2000512	EAST ACRES MUTUAL WATER COMPANY	250
CA2000512	EAST ACRES MUTUAL WATER COMPANY	250
CA2000512	EAST ACRES MUTUAL WATER COMPANY	250
CA2000527	YOSEMITE FORKS EST MUTUAL	110
CA2000534	LEISURE ACRES MUTUAL WATER COMPANY	45
CA2000538	CEDAR VALLEY MUTUAL WATER CO	137
CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES	162
CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES	162
CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES	162
CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES	162
CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES	162
CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES	162
CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES	162
CA2000544	MADERA CO MD#01 HIDDEN LAKE ESTATES	162
CA2000550	MD#06 LAKE SHORE PARK	130
CA2000550	MD#06 LAKE SHORE PARK	130
CA2000550	MD#06 LAKE SHORE PARK	130
CA2000551	MD#07 MARINA VIEW HEIGHTS	200
CA2000551	MD#07 MARINA VIEW HEIGHTS	200
CA2000551	MD#07 MARINA VIEW HEIGHTS	200
CA2000552	MD#24 TEAFORD MEADOW LAKES	150
CA2000552	MD#24 TEAFORD MEADOW LAKES	150
CA2000552	MD#24 TEAFORD MEADOW LAKES	150
CA2000561	MD#08 NORTH FORK WATER SYSTEM	264
CA2000592	TWO TWENTY FOUR MOBILE HOME PK	30
CA2000688	ECCO	100

294	3	501-1,000
294	3	501-1,000
294	3	501-1,000
294	3	501-1,000
354	4	1,001-3,300
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66	2	101-500
67	2	101-500
15	1	<=100
43	1	<=100

N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Mobile Home Park	GW	GW
Y	School	SW	SW
N	Residential Area	SW	SWP
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Recreation Area	GW	GW
N	Recreation Area	GW	GW
N	Recreation Area	GW	GW
N	Recreation Area	GW	GW
N	Other Residential	GW	GW
N	Residential Area	GW	GW
N	Industrial/Agricultural	GW	GW
N	Industrial/Agricultural	GW	GW
N	Industrial/Agricultural	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
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N	Residential Area	SW	SW
N	Residential Area	SW	SW
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N	Residential Area	GW	GW
N	Mobile Home Park	GW	GW
N	Other Residential	GW	GW

Private	State	Y
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Local government	State	Y
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Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Microbials	111
Chemicals	332
Not Regulated	500
Not Regulated	500
Not Regulated	500
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Not Regulated	500
Chemicals	332

Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Arsenic	MCL	01
Arsenic	MCL	01
Arsenic	MCL	01
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	01
Not Regulated	MCL	02
Not Regulated	MCL	01
Not Regulated	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	01
Not Regulated	MCL	01
Arsenic	MCL	01

Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Single Sample	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	4009
Maximum Contaminant Level Violation, Single Sample	1005

Fluoride	3.1	MG/L	7/1/2017
Fluoride	3.2	MG/L	1/1/2017
Fluoride	3.1	MG/L	4/1/2017
Fluoride	3	MG/L	10/1/2017
Arsenic	0.015	MG/L	10/1/2017
Arsenic	0.016	MG/L	4/1/2017
Arsenic	0.016	MG/L	1/1/2017
Arsenic	0.015	MG/L	7/1/2017
Arsenic	0.021	MG/L	10/30/2017
TTHM	0.082	MG/L	1/1/2017
Nitrate	11	MG/L	7/1/2017
Arsenic	0.0145	MG/L	4/1/2017
Arsenic	0.01467	MG/L	7/1/2017
Arsenic	0.0113	MG/L	10/1/2017
Arsenic	0.01525	MG/L	1/1/2017
Arsenic	0.014	MG/L	5/1/2017
Arsenic	0.014	MG/L	9/1/2017
Arsenic	0.015	MG/L	11/1/2017
Arsenic	0.017	MG/L	6/1/2017
Revised Total Coliform Rule			6/1/2017
Arsenic	0.012	MG/L	9/1/2017
Manganese	0.14	MG/L	4/1/2017
Manganese	0.17	MG/L	10/1/2017
Manganese	0.12	MG/L	1/1/2017
Arsenic	0.018	MG/L	1/1/2017
Arsenic	0.0102	MG/L	1/1/2017
Arsenic	0.022	MG/L	1/1/2017
TTHM	142	UG/L	4/1/2017
TTHM	148	UG/L	7/1/2017
Total Haloacetic Acids (HAA5)	115	UG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.088	MG/L	1/1/2017
TTHM	109.75	UG/L	10/1/2017
Total Haloacetic Acids (HAA5)	110	UG/L	10/1/2017
TTHM	0.14	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	128	UG/L	7/1/2017
Arsenic	0.102	MG/L	7/1/2017
Arsenic	0.089	MG/L	4/1/2017
Arsenic	0.087	MG/L	1/1/2017
Arsenic	0.013	MG/L	7/1/2017
Arsenic	0.013	MG/L	1/1/2017
Arsenic	0.013	MG/L	4/1/2017
Arsenic	0.021	MG/L	7/1/2017
Arsenic	0.025	MG/L	4/1/2017
Arsenic	0.19	MG/L	1/1/2017
Arsenic	0.015	MG/L	1/1/2017
Uranium-238	67	PCI/L	4/1/2017
Arsenic	0.015	MG/L	9/1/2017

9/30/2017	9712019		
3/31/2017	9712015		
6/30/2017	9712017		
12/31/2017	9712020		
12/31/2017	9912029		
6/30/2017	9912027		
3/31/2017	9912026		
9/30/2017	9912028		
10/29/2020	1600008		
3/31/2017	9307008	12/31/2017	
9/30/2017	9815003	10/2/2017	
6/30/2017	9507124		
9/30/2017	9507126		
12/31/2017	9507127		
3/31/2017	9507122		
5/31/2017	1400059	7/27/2017	
9/30/2017	1400061	3/15/2018	
11/30/2017	1400064	3/15/2018	
6/30/2017	1400060	7/27/2017	
6/30/2017	9600003		CA503
9/30/2017	1400036	3/16/2018	
6/30/2017	1500063		
12/31/2017	1500066		
3/31/2017	1500062		
3/31/2017	1500023		
3/31/2017	1500026		
3/31/2017	1400031		
6/30/2017	1000024		
9/30/2017	1000026		
6/30/2017	1000025		
3/31/2017	1000023		
12/31/2017	1000028		
12/31/2017	1000029		
3/31/2017	1000022		
9/30/2017	1000027		
9/30/2017	1500081		
6/30/2017	1500080		
3/31/2017	1500079		
9/30/2017	1500051		
3/31/2017	1500049		
6/30/2017	1500050		
9/30/2017	1500044		
6/30/2017	1500043		
3/31/2017	1500042		
12/31/2017	1500036		
6/30/2017	1400029		
9/30/2017	1400015	10/27/2017	

11/15/2017	3/28/2018
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11/15/2017	3/28/2018

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CA2000688	ECCO	100
CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM	100
CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM	100
CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM	100
CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM	100
CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM	100
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CA2000729	MADERA CO SA#16 SUMNER HILL-WATER SYSTEM	100
CA2000737	MD#42 STILL MEADOW	100
CA2000737	MD#42 STILL MEADOW	100
CA2000828	SHADY OAKS MOBILE HOME PARK LLC	40
CA2000828	SHADY OAKS MOBILE HOME PARK LLC	40
CA2000941	BASS LAKE MHP	32
CA2000941	BASS LAKE MHP	32
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	3818
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	3818
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	3818
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	3818
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	3818
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	3818
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	3818
CA2010007	HILLVIEW WC-OAKHURST/SIERRA LAKES	3818
CA2010009	MADERA CO SA NO 19-ROLLING HILLS	1105
CA2010012	HILLVIEW WATER CO-RAYMOND	300
CA2010012	HILLVIEW WATER CO-RAYMOND	300
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CA2010012	HILLVIEW WATER CO-RAYMOND	300
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CA2010012	HILLVIEW WATER CO-RAYMOND	300
CA2010012	HILLVIEW WATER CO-RAYMOND	300
CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL	1030
CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL	1030
CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL	1030
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CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL	1030
CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL	1030

43	1	<=100
40	1	<=100
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312	4	1,001-3,300

N	Other Residential	GW	GW
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N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Residential Area	GW	GW
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Private	State	Y
Local government	State	Y
Local government	State	Y
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Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	340
Chemicals	332
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Not Regulated	500
Not Regulated	500

Arsenic	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	01
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	01
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
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Radionuclides	MCL	02
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Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
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Not Regulated	MCL	02

Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4000
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1028

Arsenic	0.0255	MG/L	8/1/2017
Total Haloacetic Acids (HAA5)	63	UG/L	7/1/2017
TTHM	121	UG/L	4/1/2017
TTHM	123	UG/L	10/1/2017
TTHM	0.121	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	73	UG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.101	MG/L	1/1/2017
TTHM	135	UG/L	7/1/2017
Arsenic	0.017	MG/L	7/1/2017
Arsenic	0.016	MG/L	1/1/2017
Combined Uranium	300	PCI/L	1/1/2017
Gross Alpha, Excl. Radon and U	297	PCI/L	1/1/2017
Arsenic	0.013	MG/L	4/1/2017
Arsenic	0.012	MG/L	7/1/2017
Combined Uranium	200	PCI/L	7/1/2017
Arsenic	17	UG/L	7/1/2017
Arsenic	16	UG/L	4/1/2017
Combined Uranium	27	PCI/L	1/1/2017
Combined Uranium	190	PCI/L	4/1/2017
Arsenic	17	UG/L	10/1/2017
Combined Uranium	160	PCI/L	10/1/2017
Arsenic	0.012	UG/L	1/1/2017
Arsenic	11.6	UG/L	10/1/2017
Arsenic	0.018	MG/L	1/1/2017
Nitrate	20	MG/L	10/1/2017
Arsenic	17.6	UG/L	10/1/2017
Combined Uranium	41.3	PCI/L	4/1/2017
Combined Uranium	46.3	PCI/L	1/1/2017
Nitrate	17	MG/L	1/1/2017
Arsenic	17.8	UG/L	4/1/2017
Nitrate	22	MG/L	7/1/2017
Combined Uranium	63	PCI/L	7/1/2017
Arsenic	19	UG/L	7/1/2017
Nitrate	21	MG/L	4/1/2017
Combined Uranium	26	PCI/L	10/1/2017
Manganese	76	UG/L	7/1/2017
Manganese	73	UG/L	4/1/2017
Iron	1000	UG/L	4/1/2017
Iron	600	UG/L	1/1/2017
Manganese	75	UG/L	10/1/2017
Manganese	66	UG/L	4/1/2017
Manganese	71	UG/L	1/1/2017
Iron	380	UG/L	1/1/2017
Manganese	71	UG/L	10/1/2017
Iron	800	UG/L	7/1/2017
Iron	810	UG/L	10/1/2017
Iron	530	UG/L	10/1/2017

8/31/2017	1400014	10/27/2017
9/30/2017	900040	
6/30/2017	900037	
12/31/2017	900041	
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9/30/2017	1500059	
3/31/2017	1500058	
12/31/2017	1500044	
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6/30/2017	1500015	
9/30/2017	1500014	
9/30/2017	9911044	
9/30/2017	9911043	
6/30/2017	9911042	
3/31/2017	9911040	
6/30/2017	9911041	
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12/31/2017	9911046	
3/31/2017	9911039	
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6/30/2017	9611058	
12/31/2017	9611063	
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6/30/2017	811024	
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12/31/2017	811014	
9/30/2017	811017	
12/31/2017	811025	
12/31/2017	811018	

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CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL	1030
CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL	1030
CA2010014	HILLVIEW WATER CO-GOLDSIDE-HIL	1030
CA2210905	MCCLURE BOAT CLUB, INC.	283
CA2300590	SURFWOOD MUTUAL WATER CORPORATION	160
CA2300590	SURFWOOD MUTUAL WATER CORPORATION	160
CA2300590	SURFWOOD MUTUAL WATER CORPORATION	160
CA2300590	SURFWOOD MUTUAL WATER CORPORATION	160
CA2300590	SURFWOOD MUTUAL WATER CORPORATION	160
CA2300590	SURFWOOD MUTUAL WATER CORPORATION	160
CA2410002	CITY OF DOS PALOS	7452
CA2410002	CITY OF DOS PALOS	7452
CA2410002	CITY OF DOS PALOS	7452
CA2600622	SIERRA EAST MOBILE HOME COMMUNITY	50
CA2600622	SIERRA EAST MOBILE HOME COMMUNITY	50
CA2600622	SIERRA EAST MOBILE HOME COMMUNITY	50
CA2610003	BRIDGEPORT PUD	850
CA2610003	BRIDGEPORT PUD	850
CA2610003	BRIDGEPORT PUD	850
CA2610003	BRIDGEPORT PUD	850
CA2700536	CORRAL DE TIERRA ESTATES WC	45
CA2700536	CORRAL DE TIERRA ESTATES WC	45
CA2700536	CORRAL DE TIERRA ESTATES WC	45
CA2700536	CORRAL DE TIERRA ESTATES WC	45
CA2700612	LAGUNA SECA WC	162
CA2700686	GARLEN COURT WS	69
CA2700686	GARLEN COURT WS	69
CA2700738	SAN MIGUEL WS #01	100
CA2700738	SAN MIGUEL WS #01	100
CA2700738	SAN MIGUEL WS #01	100
CA2700738	SAN MIGUEL WS #01	100
CA2700771	SPRINGFIELD WATER COMPANY	200
CA2700771	SPRINGFIELD WATER COMPANY	200
CA2700771	SPRINGFIELD WATER COMPANY	200
CA2700771	SPRINGFIELD WATER COMPANY	200
CA2700799	VISTA DEL TORO WS	87
CA2700799	VISTA DEL TORO WS	87
CA2700799	VISTA DEL TORO WS	87
CA2700799	VISTA DEL TORO WS	87
CA2700799	VISTA DEL TORO WS	87
CA2700799	VISTA DEL TORO WS	87
CA2700799	VISTA DEL TORO WS	87
CA2701036	APPLE AVE WS #03	60
CA2701036	APPLE AVE WS #03	60
CA2701036	APPLE AVE WS #03	60
CA2701036	APPLE AVE WS #03	60
CA2701040	MCCOY RD WS #05	72

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312	4	1,001-3,300
65	2	101-500
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24	1	<=100

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N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Mobile Home Park	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
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N	Residential Area	SW	SW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
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N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Other Residential	GW	GW

Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
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Private	State	Y
Private	State	Y
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Local government	State	Y
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Private	State	Y

DOS PALOS
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Madera
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Y	1 300

Not Regulated	500
Not Regulated	500
Not Regulated	500
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
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Chemicals	332
Chemicals	333
Chemicals	332
Chemicals	333
Chemicals	332
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Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331

Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Surface Water Treatment Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01

Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	1028
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1015
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1015
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1015
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040

Iron	680	UG/L	4/1/2017
Iron	1800	UG/L	1/1/2017
Iron	1500	UG/L	10/1/2017
TTHM	81	UG/L	10/1/2017
TTHM	106.8	UG/L	4/1/2017
TTHM	103.5	UG/L	7/1/2017
Total Haloacetic Acids (HAA5)	113	UG/L	4/1/2017
Total Haloacetic Acids (HAA5)	98.5	UG/L	1/1/2017
Total Haloacetic Acids (HAA5)	113	UG/L	7/1/2017
TTHM	102.5	UG/L	1/1/2017
Surface Water Treatment Rule			1/1/2017
TTHM	97	UG/L	4/1/2017
TTHM	0.122	MG/L	1/1/2017
Arsenic	0.032	MG/L	7/1/2017
Arsenic	0.053	MG/L	4/1/2017
Arsenic	0.047	MG/L	7/1/2017
Arsenic	0.024	MG/L	7/1/2017
Arsenic	0.023	MG/L	1/1/2017
Arsenic	0.023	MG/L	10/1/2017
Arsenic	0.0245	MG/L	4/1/2017
Arsenic	0.08	MG/L	1/1/2017
Arsenic	0.08	MG/L	4/1/2017
Arsenic	0.081	MG/L	10/1/2017
Arsenic	0.081	MG/L	7/1/2017
Arsenic	0.011	MG/L	1/1/2017
Nitrate	11	MG/L	7/1/2017
Nitrate	11	MG/L	10/1/2017
Nitrate	0.02	MG/L	1/1/2017
Nitrate	0.02	MG/L	4/1/2017
Nitrate	23	MG/L	10/1/2017
Nitrate	23	MG/L	7/1/2017
Nitrate	62	MG/L	7/1/2017
Nitrate	61	MG/L	4/1/2017
Nitrate	61	MG/L	10/1/2017
Nitrate	60.5	MG/L	1/1/2017
Arsenic	0.016	MG/L	4/1/2017
Arsenic	0.016	MG/L	7/1/2017
Cadmium	0.007	MG/L	1/1/2017
Arsenic	0.013	MG/L	1/1/2017
Cadmium	0.007	MG/L	4/1/2017
Arsenic	0.014	MG/L	10/1/2017
Cadmium	0.006	MG/L	7/1/2017
Nitrate	37.1	MG/L	1/1/2017
Nitrate	31	MG/L	10/1/2017
Nitrate	33.8	MG/L	7/1/2017
Nitrate	33.3	MG/L	4/1/2017
Nitrate	11	MG/L	10/1/2017

6/30/2017	811016	
3/31/2017	811011	
12/31/2017	811013	
12/31/2017	511007	
6/30/2017	9603024	
9/30/2017	9603025	
6/30/2017	9603015	
3/31/2017	9603014	
9/30/2017	9603016	
3/31/2017	9603023	
1/31/2017	811022	11/27/2017
6/30/2017	811021	
3/31/2017	811020	
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6/30/2017	1600032	
9/30/2017	1600033	
9/30/2017	9913026	
3/31/2017	9913024	
12/31/2017	9913027	
6/30/2017	9913025	
3/30/2017	1600032	
6/30/2017	1600033	
12/31/2017	1600035	
9/30/2017	1600034	
3/31/2017	9700006	7/10/2017
9/30/2017	1500017	
12/31/2017	1500018	
3/31/2017	9800011	
6/30/2017	9800010	
12/31/2017	9800013	
9/30/2017	9800012	
9/30/2017	9800013	
6/30/2017	9800009	
12/31/2017	9800015	
3/31/2017	9800008	
6/30/2017	9700010	
9/30/2017	9700015	
3/31/2017	9700008	
3/31/2017	9700009	
6/30/2017	9700011	
12/31/2017	9700016	
9/30/2017	9700017	
3/31/2017	9900010	
12/31/2017	9900013	
9/30/2017	9900012	
6/30/2017	9900011	
12/31/2017	700022	

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7/3/2017	3/28/2018
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8/25/2017	3/28/2018
2/12/2018	3/28/2018
3/28/2018	
7/3/2017	3/28/2018
3/28/2018	
8/25/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
3/28/2018	
11/15/2017	3/28/2018
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2/12/2018	3/28/2018
7/3/2017	3/28/2018
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11/15/2017	3/28/2018
11/15/2017	3/28/2018
3/28/2018	

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CA2701040	MCCOY RD WS #05	72
CA2701040	MCCOY RD WS #05	72
CA2701040	MCCOY RD WS #05	72
CA2701063	RIVER RD WS #25	65
CA2701063	RIVER RD WS #25	65
CA2701063	RIVER RD WS #25	65
CA2701063	RIVER RD WS #25	65
CA2701241	ENCINAL RD WS #01	41
CA2701926	MORO RD WS #09	210
CA2701926	MORO RD WS #09	210
CA2701926	MORO RD WS #09	210
CA2701926	MORO RD WS #09	210
CA2701959	TIERRA VISTA MWC	57
CA2702409	EL CAMINO WC INC	90
CA2702409	EL CAMINO WC INC	90
CA2702409	EL CAMINO WC INC	90
CA2702409	EL CAMINO WC INC	90
CA2810004	ST. HELENA, CITY OF	6004
CA2810005	AMERICAN CANYON, CITY OF	20315
CA2810013	BERRYESSA HIGHLANDS	924
CA2810013	BERRYESSA HIGHLANDS	924
CA2810013	BERRYESSA HIGHLANDS	924
CA2810013	BERRYESSA HIGHLANDS	924
CA2900562	ANANDA VILLAGE	290
CA3200104	GRIZZLY LAKE CSD-DELLEKER	657
CA3200104	GRIZZLY LAKE CSD-DELLEKER	657
CA3200104	GRIZZLY LAKE CSD-DELLEKER	657
CA3200104	GRIZZLY LAKE CSD-DELLEKER	657
CA3210011	PLUMAS EUREKA CSD	325
CA3301283	GLEN EDEN SUN CLUB	200
CA3301283	GLEN EDEN SUN CLUB	200
CA3301380	SAINT ANTHONY TRAILER PARK	300
CA3301380	SAINT ANTHONY TRAILER PARK	300
CA3301380	SAINT ANTHONY TRAILER PARK	300
CA3301380	SAINT ANTHONY TRAILER PARK	300
CA3301491	ALPINE VILLAGE	198
CA3301491	ALPINE VILLAGE	198
CA3301491	ALPINE VILLAGE	198
CA3301529	RAMONA WATER COMPANY	250
CA3301529	RAMONA WATER COMPANY	250
CA3301529	RAMONA WATER COMPANY	250
CA3301535	RANCHO CARRILLO MWC	168
CA3301535	RANCHO CARRILLO MWC	168
CA3301535	RANCHO CARRILLO MWC	168
CA3301800	STONEWOOD CANYON ESTATES	40
CA3303100	OASIS GARDENS WATER CO.	314
CA3303100	OASIS GARDENS WATER CO.	314

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31	1	<=100
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74	2	101-500
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27	1	<=100
157	2	101-500
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N	Other Residential	GW	GW
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N	Other Residential	GW	GW
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N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Residential Area	GW	GW
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N	Residential Area	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW

Private	State	Y
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Private	State	Y

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Chemicals	331
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Not Regulated	500
Chemicals	340
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Chemicals	332
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Chemicals	332
Chemicals	332
Chemicals	332
Microbials	111
Chemicals	340
Chemicals	340
Chemicals	331
Chemicals	331
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Chemicals	331
Chemicals	331
Chemicals	331
Microbials	111
Chemicals	332
Chemicals	332

Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Not Regulated	MCL	01
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Radionuclides	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1028
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Nitrate	11.1	MG/L	7/1/2017
Nitrate	11	MG/L	4/1/2017
Nitrate	13.3	MG/L	1/1/2017
Nitrate	71.1	MG/L	7/1/2017
Nitrate	36.2	MG/L	1/1/2017
Nitrate	72.9	MG/L	4/1/2017
Nitrate	46	MG/L	10/1/2017
Nitrate	18.3	MG/L	1/1/2017
Arsenic	0.018	MG/L	1/1/2017
Arsenic	0.025	MG/L	4/1/2017
Arsenic	0.032	MG/L	7/1/2017
Arsenic	0.021	MG/L	10/1/2017
Arsenic	0.012	MG/L	1/1/2017
Nitrate	20	MG/L	10/1/2017
Nitrate	19	MG/L	4/1/2017
Nitrate	19	MG/L	7/1/2017
Nitrate	56	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.061	MG/L	1/1/2017
TTHM	80.7	UG/L	4/1/2017
TTHM	0.096	MG/L	10/1/2017
TTHM	0.099	MG/L	4/1/2017
TTHM	0.097	MG/L	7/1/2017
TTHM	0.08675	MG/L	1/1/2017
Iron	0.398	MG/L	1/1/2017
Combined Uranium	29.2	PCI/L	10/1/2017
Combined Uranium	29.6	PCI/L	4/1/2017
Combined Uranium	29.4	PCI/L	7/1/2017
Combined Uranium	26	PCI/L	1/1/2017
Arsenic	0.011	MG/L	1/1/2017
Nitrate	12	MG/L	4/1/2017
Nitrate	12	MG/L	7/1/2017
Arsenic	0.02	MG/L	10/1/2017
Arsenic	0.02	MG/L	7/1/2017
Arsenic	0.019	MG/L	1/1/2017
Arsenic	0.019	MG/L	4/1/2017
Revised Total Coliform Rule			2/1/2017
Combined Uranium	39	PCI/L	1/1/2017
Combined Uranium	44	PCI/L	4/1/2017
Nitrate	12	MG/L	7/1/2017
Nitrate	11	MG/L	10/1/2017
Nitrate	12	MG/L	4/1/2017
Nitrate	11.7	MG/L	1/1/2017
Nitrate	11.7	MG/L	4/1/2017
Nitrate	11.1	MG/L	7/1/2017
Revised Total Coliform Rule			7/1/2017
Arsenic	0.011	MG/L	1/1/2017
Arsenic	0.013	MG/L	10/1/2017

9/30/2017	700021		
6/30/2017	700020		
3/31/2017	700019		
9/30/2017	9800009		
3/31/2017	9800007		
6/30/2017	9800008		
12/31/2017	9800010		
3/31/2017	1600035		
3/31/2017	9700006		
6/30/2017	9700007		
9/30/2017	9700008		
12/31/2017	9700009		
3/31/2017	9700003		
12/31/2017	9900010		
6/30/2017	9900008		
9/30/2017	9900009		
3/31/2017	9900007		
3/31/2017	9503006	12/21/2017	
6/30/2017	9903006	3/8/2018	
12/31/2017	9803011		
6/30/2017	9803009		
9/30/2017	9803010		
3/31/2017	9803008		
12/31/2017	1700006	1/1/2018	
12/31/2017	9702023		
6/30/2017	9702021		
9/30/2017	9702022		
3/31/2017	9702020		
3/31/2017	1202034		
6/30/2017	9600002		
9/30/2017	9600003		
12/31/2017	9900006		
9/30/2017	9900005		
3/31/2017	9900003		
6/30/2017	9900004		
2/28/2017	9700007		CA271
3/31/2017	9700008	7/5/2017	
6/30/2017	9700009	7/5/2017	
9/30/2017	9900006		
12/31/2017	9900008		
6/30/2017	9900005		
3/31/2017	9900007		
6/30/2017	9900008		
9/30/2017	9900009		
7/31/2017	1600006	8/11/2017	CA9175
3/31/2017	1700013		
12/31/2017	1700016		

11/15/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
3/28/2018	
7/3/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
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7/3/2017	3/28/2018
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3/28/2018	
3/28/2018	
7/3/2017	3/28/2018
7/3/2017	3/28/2018
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11/15/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018

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09	CWS	A	CA

CA3303100	OASIS GARDENS WATER CO.	314
CA3303100	OASIS GARDENS WATER CO.	314
CA3310026	NUEVO WATER COMPANY	6473
CA3310026	NUEVO WATER COMPANY	6473
CA3400103	B & W RESORT MARINA	100
CA3400125	FREEPORT MARINA	42
CA3400138	LOCKE WATER WORKS CO [SWS]	80
CA3400138	LOCKE WATER WORKS CO [SWS]	80
CA3400138	LOCKE WATER WORKS CO [SWS]	80
CA3400149	RANCHO MARINA	250
CA3400149	RANCHO MARINA	250
CA3400149	RANCHO MARINA	250
CA3400149	RANCHO MARINA	250
CA3400164	VIEIRA'S RESORT, INC	150
CA3400164	VIEIRA'S RESORT, INC	150
CA3400164	VIEIRA'S RESORT, INC	150
CA3400164	VIEIRA'S RESORT, INC	150
CA3400433	EDGEWATER MOBILE HOME PARK	40
CA3400433	EDGEWATER MOBILE HOME PARK	40
CA3400433	EDGEWATER MOBILE HOME PARK	40
CA3500823	BEST ROAD MWC	133
CA3500823	BEST ROAD MWC	133
CA3500823	BEST ROAD MWC	133
CA3500823	BEST ROAD MWC	133
CA3500823	BEST ROAD MWC	133
CA3500823	BEST ROAD MWC	133
CA3500823	BEST ROAD MWC	133
CA3500823	BEST ROAD MWC	133
CA3500823	BEST ROAD MWC	133
CA3500823	BEST ROAD MWC	133
CA3500823	BEST ROAD MWC	133
CA3500904	HOLLISTER RANCH ESTATES	150
CA3500904	HOLLISTER RANCH ESTATES	150
CA3500904	HOLLISTER RANCH ESTATES	150
CA3500923	FAIRVIEW ROAD WATER SYSTEM	33
CA3500923	FAIRVIEW ROAD WATER SYSTEM	33
CA3510002	SAN JUAN BAUTISTA, CITY OF	1720
CA3510002	SAN JUAN BAUTISTA, CITY OF	1720
CA3510002	SAN JUAN BAUTISTA, CITY OF	1720
CA3600012	APPLE VALLEY VIEW MWC	275
CA3600012	APPLE VALLEY VIEW MWC	275
CA3600012	APPLE VALLEY VIEW MWC	275
CA3600012	APPLE VALLEY VIEW MWC	275
CA3600025	BAR-LEN MWC	124
CA3600025	BAR-LEN MWC	124
CA3600025	BAR-LEN MWC	124
CA3600025	BAR-LEN MWC	124

157	2	101-500
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1803	5	3,301-10,000
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39	2	101-500

N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Other Residential	SW	SWP
N	Other Residential	SW	SWP
N	Recreation Area	GW	GW
N	Recreation Area	GW	GW
N	Residential Area	GW	GW
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Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Microbials	111
Chemicals	332
Chemicals	332
Chemicals	332
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Chemicals	332
Chemicals	332
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Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
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Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	340
Chemicals	340
Chemicals	340
Microbials	111
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	333
Chemicals	333
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Chemicals	333
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332

Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Revised Total Coliform Rule	MCL	1A
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Arsenic	0.013	MG/L	7/1/2017
Arsenic	0.012	MG/L	4/1/2017
TTHM	86.3	UG/L	10/1/2017
TTHM	83.4	UG/L	7/1/2017
Arsenic	0.03825	MG/L	1/1/2017
Revised Total Coliform Rule			2/1/2017
Arsenic	0.0137	MG/L	1/1/2017
Arsenic	0.0243	UG/L	10/1/2017
Arsenic	25	UG/L	7/1/2017
Arsenic	0.0303	MG/L	1/1/2017
Arsenic	29.8	UG/L	7/1/2017
Arsenic	0.03	UG/L	10/1/2017
Arsenic	27.3	UG/L	4/1/2017
Arsenic	0.027	UG/L	10/1/2017
Arsenic	0.016525	MG/L	1/1/2017
Arsenic	16.3	UG/L	4/1/2017
Arsenic	29	UG/L	7/1/2017
Arsenic	13	MG/L	4/1/2017
Arsenic	13	UG/L	7/1/2017
Arsenic	0.0153	UG/L	10/1/2017
Total Haloacetic Acids (HAA5)	0.124	MG/L	1/1/2017
Total Haloacetic Acids (HAA5)	0.174	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.13	MG/L	10/1/2017
Arsenic	0.261	MG/L	10/1/2017
TTHM	0.119	MG/L	4/1/2017
Arsenic	0.0143	MG/L	1/1/2017
Arsenic	0.192	MG/L	4/1/2017
TTHM	0.888	MG/L	7/1/2017
Arsenic	0.222	MG/L	7/1/2017
Total Haloacetic Acids (HAA5)	0.146	MG/L	7/1/2017
TTHM	0.094	MG/L	1/1/2017
Combined Uranium	22	PCI/L	7/1/2017
Combined Uranium	22	PCI/L	4/1/2017
Combined Uranium	23	PCI/L	1/1/2017
Revised Total Coliform Rule			8/1/2017
TTHM	0.958	MG/L	1/1/2017
Nitrate-Nitrite	12	MG/L	4/1/2017
Nitrate-Nitrite	14	MG/L	7/1/2017
Nitrate-Nitrite	12	MG/L	10/1/2017
Fluoride	2.7	MG/L	10/1/2017
Fluoride	2.72	MG/L	7/1/2017
Fluoride	2.77	MG/L	1/1/2017
Fluoride	2.8	MG/L	4/1/2017
Arsenic	16	UG/L	1/1/2017
Arsenic	15	UG/L	4/1/2017
Arsenic	16.3	UG/L	7/1/2017
Arsenic	15	UG/L	10/1/2017

9/30/2017	1700015		
6/30/2017	1700014		
12/31/2017	220006	1/17/2018	
9/30/2017	220005	1/17/2018	
3/31/2017	1700009		
2/28/2017	1700004		CA643
3/31/2017	1700050		
12/31/2017	9900003		
9/30/2017	9900002		
3/31/2017	1700040		
9/30/2017	1700043		
12/31/2017	1700045		
6/30/2017	1700042		
12/31/2017	1700071		
3/31/2017	1700068		
6/30/2017	1700069		
9/30/2017	1700070		
6/30/2017	1600034	7/10/2016	
9/30/2017	1600035	7/10/2016	
12/31/2017	1600036	7/10/2016	
3/31/2017	805008		
6/30/2017	805010		
12/31/2017	805016		
12/31/2017	805015		
6/30/2017	805009		
3/31/2017	805006		
6/30/2017	805011		
9/30/2017	805013		
9/30/2017	805012		
9/30/2017	805014		
3/31/2017	805007		
9/30/2017	9905021		
6/30/2017	9905019		
3/31/2017	9905017		
8/31/2017	1205026		CA8727
3/31/2017	1205025	8/7/2017	
6/30/2017	9905004		
9/30/2017	9905006		
12/31/2017	9905007		
12/31/2017	1700018		
9/30/2017	1700016		
3/31/2017	1700017		
6/30/2017	1700015		
3/31/2017	1600025		
6/30/2017	1600026		
9/30/2017	1600027		
12/31/2017	1600028		

11/15/2017	3/28/2018
8/25/2017	3/28/2018
3/28/2018	
11/15/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
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7/3/2017	3/28/2018
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11/15/2017	3/28/2018
11/15/2017	3/28/2018
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2/12/2018	3/28/2018
8/25/2017	3/28/2018
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7/3/2017	3/28/2018
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8/25/2017	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
11/15/2017	3/28/2018
2/12/2018	3/28/2018

09	CWS	A	CA
09	CWS	A	CA
09	CWS	A	CA
09	CWS	A	CA
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09	CWS	A	CA
09	CWS	A	CA
09	CWS	A	CA
09	CWS	A	CA

CA3600086	DAGGETT COMM SVCS DIST	795
CA3600114	CSA 70 W-3 HACIENDA	695
CA3600114	CSA 70 W-3 HACIENDA	695
CA3600114	CSA 70 W-3 HACIENDA	695
CA3600114	CSA 70 W-3 HACIENDA	695
CA3600196	CSA 70 W-4 PIONEERTOWN	625
CA3600196	CSA 70 W-4 PIONEERTOWN	625
CA3600196	CSA 70 W-4 PIONEERTOWN	625
CA3600196	CSA 70 W-4 PIONEERTOWN	625
CA3600196	CSA 70 W-4 PIONEERTOWN	625
CA3600196	CSA 70 W-4 PIONEERTOWN	625
CA3600196	CSA 70 W-4 PIONEERTOWN	625
CA3600196	CSA 70 W-4 PIONEERTOWN	625
CA3600222	JUNIPER RIVIERA CWD	385
CA3600222	JUNIPER RIVIERA CWD	385
CA3600226	CSA 70-F MORONGO	450
CA3600226	CSA 70-F MORONGO	450
CA3600226	CSA 70-F MORONGO	450
CA3600226	CSA 70-F MORONGO	450
CA3600391	HILLCREST MOBILE ESTATES	900
CA3600504	KNOLL ENTERPRISES	500
CA3600504	KNOLL ENTERPRISES	500
CA3600504	KNOLL ENTERPRISES	500
CA3600504	KNOLL ENTERPRISES	500
CA3600504	KNOLL ENTERPRISES	500
CA3600504	KNOLL ENTERPRISES	500
CA3600504	KNOLL ENTERPRISES	500
CA3600504	KNOLL ENTERPRISES	500
CA3601015	IRONWOOD CAMP	1000
CA3601015	IRONWOOD CAMP	1000
CA3601015	IRONWOOD CAMP	1000
CA3601015	IRONWOOD CAMP	1000
CA3601015	IRONWOOD CAMP	1000
CA3601015	IRONWOOD CAMP	1000
CA3601015	IRONWOOD CAMP	1000
CA3601015	IRONWOOD CAMP	1000
CA3610064	EAST VALLEY WATER DISTRICT	87000
CA3610117	DEVORE WC	1515
CA3610117	DEVORE WC	1515
CA3700291	OCOTILLO OASIS MOBILE HOME PARK	100
CA3700291	OCOTILLO OASIS MOBILE HOME PARK	100
CA3700897	GUATAY MUTUAL BENEFIT CORPORATION	100
CA3700897	GUATAY MUTUAL BENEFIT CORPORATION	100
CA3700918	RANCHO SANTA TERESA MW CO.	95
CA3700918	RANCHO SANTA TERESA MW CO.	95
CA3700934	PAUMA VALLEY MUTUAL WATER COMPANY	120
CA3700934	PAUMA VALLEY MUTUAL WATER COMPANY	120

195	3	501-1,000
153	3	501-1,000
153	3	501-1,000
153	3	501-1,000
153	3	501-1,000
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35	1	<=100
37	1	<=100
37	1	<=100
28	2	101-500
28	2	101-500

N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
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N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Mobile Home Park	GW	GW
N	Other Transient Area	GW	GW
N	Other Transient Area	GW	GW
N	Other Transient Area	GW	GW
N	Other Transient Area	GW	GW
N	Other Transient Area	GW	GW
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N	Summer Camp	GW	GW
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N	Summer Camp	GW	GW
N	Residential Area	SW	SW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
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N	Residential Area	GW	GW
N	Residential Area	GW	GW

Private	State	Y
Local government	State	Y
Local government	State	Y
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Private	State	Y
Private	State	Y
Local government	State	Y
Private	State	Y
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Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	333
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	333
Chemicals	333
Chemicals	333
Chemicals	332
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Chemicals	340
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Chemicals	340
Chemicals	332
Chemicals	333
Chemicals	332
Chemicals	333
Chemicals	332
Chemicals	333
Chemicals	332
Chemicals	333
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Chemicals	331
Chemicals	331
Chemicals	333
Chemicals	333
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	331
Chemicals	331

Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Arsenic	MCL	02
Inorganic Chemicals	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Inorganic Chemicals	MCL	02
Inorganic Chemicals	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01

Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	1025
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040

Combined Uranium	35	PCI/L	10/1/2017
Combined Uranium	24.5	PCI/L	1/1/2017
Combined Uranium	23.5	PCI/L	7/1/2017
Combined Uranium	23.75	PCI/L	4/1/2017
Combined Uranium	24	PCI/L	10/1/2017
Fluoride	8.1	MG/L	10/1/2017
Arsenic	114	UG/L	1/1/2017
Arsenic	98	UG/L	4/1/2017
Arsenic	73	UG/L	10/1/2017
Fluoride	8.1	MG/L	4/1/2017
Fluoride	8	MG/L	7/1/2017
Fluoride	6.8	MG/L	1/1/2017
Arsenic	90	UG/L	7/1/2017
Fluoride	2.1	MG/L	10/1/2016
Fluoride	2.1	MG/L	4/1/2017
Combined Uranium	40.25	PCI/L	1/1/2017
Combined Uranium	41	PCI/L	10/1/2017
Combined Uranium	41.25	PCI/L	4/1/2017
Combined Uranium	41.75	PCI/L	7/1/2017
Nitrate	11.33	MG/L	10/1/2017
Combined Uranium	27.675	PCI/L	10/1/2017
Combined Uranium	26.35	PCI/L	1/1/2017
Arsenic	22	UG/L	4/1/2017
Combined Uranium	55.43	PCI/L	7/1/2017
Arsenic	24	UG/L	10/1/2017
Arsenic	23.5	UG/L	1/1/2017
Arsenic	24	UG/L	7/1/2017
Combined Uranium	31.35	PCI/L	4/1/2017
Arsenic	36	UG/L	7/1/2017
Fluoride	4.9	MG/L	7/1/2017
Arsenic	36	UG/L	10/1/2017
Fluoride	5	MG/L	10/1/2017
Arsenic	39	UG/L	1/1/2017
Fluoride	4.95	MG/L	1/1/2017
Arsenic	36	UG/L	4/1/2017
Fluoride	4.9	MG/L	4/1/2017
TTHM	0.092	MG/L	1/1/2017
Nitrate-Nitrite	16	MG/L	7/1/2017
Nitrate-Nitrite	16	MG/L	4/1/2017
Fluoride	4.73	MG/L	1/1/2017
Fluoride	4.56	MG/L	4/1/2017
Combined Uranium	24.93	PCI/L	1/1/2017
Combined Uranium	24.78	PCI/L	4/1/2017
Combined Uranium	67.33	PCI/L	4/1/2017
Combined Uranium	51.34	PCI/L	1/1/2017
Nitrate	15.9	MG/L	1/1/2017
Nitrate	17.2	MG/L	4/1/2017

12/31/2017	1300002	
3/31/2017	1600024	
9/30/2017	1600026	
6/30/2017	1600025	
12/31/2017	1600027	
12/31/2017	1700057	
3/31/2017	1700048	
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3/31/2017	1705361	1/11/2018
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3/31/2017	1705365	2/3/2017
6/30/2017	1705366	4/7/2017

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8/25/2017	3/28/2018

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09	CWS	A	CA

CA3700936	RANCHO ESTATES MUTUAL WATER CO.	200
CA3700936	RANCHO ESTATES MUTUAL WATER CO.	200
CA3701341	QUIET OAKS MOBILE HOME PARK	120
CA3701341	QUIET OAKS MOBILE HOME PARK	120
CA3701341	QUIET OAKS MOBILE HOME PARK	120
CA3701793	TWIN LAKES RESORT	200
CA3701793	TWIN LAKES RESORT	200
CA3701995	WILLOWSIDE TERRACE WATER ASSOCIATION	100
CA3701995	WILLOWSIDE TERRACE WATER ASSOCIATION	100
CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT	870
CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT	870
CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT	870
CA3710009	DESCANSO COMMUNITY SERVICES DISTRICT	870
CA3900579	CENTURY MOBILE HOME PARK	50
CA3900579	CENTURY MOBILE HOME PARK	50
CA3900579	CENTURY MOBILE HOME PARK	50
CA3900726	BENTLEY TRAILER COURT	84
CA3901213	AVALOS, SILVIA	30
CA3901213	AVALOS, SILVIA	30
CA3901213	AVALOS, SILVIA	30
CA4000637	COUNTRY HILLS ESTATES	60
CA4000637	COUNTRY HILLS ESTATES	60
CA4010003	SAN MIGUELITO MWC	1395
CA4010027	NACIMIENTO WATER COMPANY	1820
CA4100509	COUNTY SERVICE AREA 7	300
CA4300520	RAINERI MUTUAL WATER COMPANY	132
CA4300575	TWIN VALLEY INC	250
CA4410301	CSP - BIG BASIN STATE PARK	3029
CA4410301	CSP - BIG BASIN STATE PARK	3029
CA4410301	CSP - BIG BASIN STATE PARK	3029
CA4410301	CSP - BIG BASIN STATE PARK	3029
CA4500001	SHASTA CSA - KESWICK, #25	475
CA4500015	SHASTA CSA - CASTELLA, #3	252
CA4710008	MT. SHASTA, CITY OF	3642
CA4710008	MT. SHASTA, CITY OF	3642
CA4710008	MT. SHASTA, CITY OF	3642
CA4800561	SNUG HARBOR RESORT	125
CA4800561	SNUG HARBOR RESORT	125
CA4810800	CALIFORNIA STATE PRISON - SOLANO	9999
CA4900568	VALLEY FORD WATER ASSOCIATION	40
CA4900568	VALLEY FORD WATER ASSOCIATION	40
CA4900575	LOCH HAVEN MUTUAL WATER COMPANY	32
CA4900575	LOCH HAVEN MUTUAL WATER COMPANY	32
CA4900575	LOCH HAVEN MUTUAL WATER COMPANY	32
CA4900575	LOCH HAVEN MUTUAL WATER COMPANY	32
CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY	26
CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY	26

88	2	101-500
88	2	101-500
45	2	101-500
45	2	101-500
45	2	101-500
145	2	101-500
145	2	101-500
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315	3	501-1,000
315	3	501-1,000
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1841	5	3,301-10,000
160	2	101-500
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12	1	<=100
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12	1	<=100
24	1	<=100
24	1	<=100

N	Other Residential	GW	GW
N	Other Residential	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
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N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Other Residential	GW	GW
N	Other Residential	GW	GW
N	Other Residential	GW	GW
N	Other Residential	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Other Residential	GW	GW
N	Other Residential	GW	GW
N	Other Residential	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
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N	Residential Area	SW	SW
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N	Recreation Area	SW	SW
N	Recreation Area	SW	SW
N	Recreation Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Recreation Area	GW	GW
N	Recreation Area	GW	GW
N	Recreation Area	GW	GW
N	Recreation Area	GW	GW
N	Recreation Area	GW	GW
N	Medical Facility	SW	SW
N	Residential Area	GW	GW
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Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
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Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	121
Chemicals	331
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Microbials	111
Microbials	111
Microbials	111
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332

Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
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Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Surface Water Treatment Rule	TT	41
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Revised Total Coliform Rule	MCL	1A
Revised Total Coliform Rule	MCL	1A
Revised Total Coliform Rule	MCL	1A
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02

Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005

Nitrate	10.6	MG/L	4/1/2017
Nitrate	16.6	MG/L	1/1/2017
Nitrate	11	MG/L	4/1/2017
Nitrate	14	MG/L	1/1/2017
Nitrate	10.1	MG/L	7/1/2017
Arsenic	0.012	MG/L	4/1/2017
Arsenic	0.0115	MG/L	1/1/2017
Nitrate	13.3	MG/L	1/1/2017
Nitrate	12.6	MG/L	4/1/2017
Combined Uranium	21	PCI/L	7/1/2017
Combined Uranium	23	PCI/L	4/1/2017
Combined Uranium	29	PCI/L	1/1/2017
Combined Uranium	25	PCI/L	10/1/2017
Arsenic	0.012	MG/L	7/1/2017
Arsenic	0.015	MG/L	4/1/2017
Arsenic	0.013	MG/L	1/1/2017
Arsenic	0.0106	MG/L	4/1/2017
Arsenic	0.012	MG/L	7/1/2017
Arsenic	0.013	MG/L	1/1/2017
Arsenic	0.013	MG/L	4/1/2017
Arsenic	0.024	MG/L	4/1/2017
Arsenic	0.039	MG/L	1/1/2017
TTHM	0.081	MG/L	1/1/2017
TTHM	0.087	MG/L	1/1/2017
TTHM	0.09	UG/L	7/1/2017
Surface Water Treatment Rule			1/1/2017
Nitrate	11.5	MG/L	12/1/2017
TTHM	0.194	MG/L	7/1/2017
TTHM	0.18	MG/L	1/1/2017
TTHM	0.19	MG/L	4/1/2017
TTHM	0.186	MG/L	10/1/2017
Total Haloacetic Acids (HAA5)	0.0616	MG/L	1/1/2017
Interim Enhanced Surfsce Water Treatment Rule			4/1/2017
Revised Total Coliform Rule			7/1/2017
Revised Total Coliform Rule			6/1/2017
Revised Total Coliform Rule			7/1/2017
Arsenic	0.017	MG/L	1/1/2017
Arsenic	0.011	MG/L	1/1/2017
TTHM	0.105	MG/L	7/1/2017
Nitrate	13	MG/L	4/1/2017
Nitrate	13	MG/L	1/1/2017
Arsenic	0.0165	MG/L	10/1/2017
Arsenic	0.0165	MG/L	1/1/2017
Arsenic	0.017	MG/L	7/1/2017
Arsenic	0.01675	MG/L	4/1/2017
Arsenic	0.049	MG/L	1/1/2017
Arsenic	0.043	MG/L	10/1/2017

6/30/2017	1705367		
3/31/2017	1705366		
6/30/2017	1705351		
3/31/2017	1705350		
9/30/2017	1705352		
6/30/2017	1705359		
3/31/2017	1705358		
3/31/2017	1705349	3/9/2018	
6/30/2017	1705350	3/9/2018	
9/30/2017	9814017		
6/30/2017	9814016		
3/31/2017	9814015		
12/31/2017	9814018		
9/30/2017	1600042		
6/30/2017	1600041		
3/31/2017	1600040		
6/30/2017	1600011		
9/30/2017	1600037		
3/31/2017	1600035		
6/30/2017	1600036		
6/30/2017	900011		
3/31/2017	900012		
3/31/2017	1	7/1/2017	
3/31/2017	9906021	7/1/2017	
9/30/2017	500028		
1/31/2017	9605003	2/22/2018	
12/31/2017	9705029		
9/30/2017	1205024		
3/31/2017	1205022		
6/30/2017	1205023		
12/31/2017	1205025		
3/31/2017	500004	4/1/2017	
4/30/2017	3	5/1/2017	
7/31/2017	11		CA729
6/30/2017	14		CA2878
7/31/2017	12		CA731
3/31/2017	104043		
3/31/2017	104042		
9/30/2017	9904008	2/27/2018	
6/30/2017	9918022		
3/31/2017	9918021		
12/31/2017	9803030		
3/31/2017	9803027		
9/30/2017	9803029		
6/30/2017	9803028		
3/31/2017	1218039		
12/31/2017	1218043		

8/25/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
3/28/2018	
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3/28/2018	
3/28/2018	
11/15/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
8/25/2017	3/28/2018
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09	CWS	A	CA

CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY	26
CA4900643	MOUNT WESKE ESTATES MUTUAL WATER COMPANY	26
CA4901346	DELORES LANE WATER SYSTEM	50
CA4910027	SONOMA STATE UNIVERSITY	10386
CA5000008	KNIGHTS FERRY COMM. SVC. DIST.	85
CA5000008	KNIGHTS FERRY COMM. SVC. DIST.	85
CA5000008	KNIGHTS FERRY COMM. SVC. DIST.	85
CA5000008	KNIGHTS FERRY COMM. SVC. DIST.	85
CA5000033	COBLES CORNER	50
CA5000033	COBLES CORNER	50
CA5000033	COBLES CORNER	50
CA5000033	COBLES CORNER	50
CA5000051	MOBILE PLAZA PARK	125
CA5000051	MOBILE PLAZA PARK	125
CA5000051	MOBILE PLAZA PARK	125
CA5000051	MOBILE PLAZA PARK	125
CA5000057	ORCHARD VILLAGE MHP	75
CA5000057	ORCHARD VILLAGE MHP	75
CA5000077	CERES WEST MHP	161
CA5000077	CERES WEST MHP	161
CA5000077	CERES WEST MHP	161
CA5000077	CERES WEST MHP	161
CA5000085	GREEN RUN MOBILE ESTATES	100
CA5000085	GREEN RUN MOBILE ESTATES	100
CA5000085	GREEN RUN MOBILE ESTATES	100
CA5000085	GREEN RUN MOBILE ESTATES	100
CA5000086	COUNTRYSIDE MHP	60
CA5000086	COUNTRYSIDE MHP	60
CA5000086	COUNTRYSIDE MHP	60
CA5000218	COUNTRY VILLA APTS	30
CA5000218	COUNTRY VILLA APTS	30
CA5000218	COUNTRY VILLA APTS	30
CA5000218	COUNTRY VILLA APTS	30
CA5010008	HUGHSON, CITY OF	6082
CA5010008	HUGHSON, CITY OF	6082
CA5010008	HUGHSON, CITY OF	6082
CA5010009	KEYES COMMUNITY SERVICES DIST.	4805
CA5010009	KEYES COMMUNITY SERVICES DIST.	4805
CA5010009	KEYES COMMUNITY SERVICES DIST.	4805
CA5010009	KEYES COMMUNITY SERVICES DIST.	4805
CA5010019	TURLOCK, CITY OF	72050
CA5010039	WESTERN HILLS WATER DISTRICT/DIABLO GRAN	3846
CA5200534	PASKENTA COMM. SERVICES DIST.	120
CA5200550	NEW ORCHARD MOBILE HOME PARK LLC	125
CA5201137	MILLSTREAM MOBILE HOME PARK	80
CA5304502	SALYER HEIGHTS W.S., INC	82
CA5400544	ALLENSWORTH CSD	521

24	1	<=100
24	1	<=100
17	1	<=100
1100	6	10,001-50,000
62	1	<=100
62	1	<=100
62	1	<=100
62	1	<=100
20	1	<=100
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20	1	<=100
20	1	<=100
50	2	101-500
50	2	101-500
50	2	101-500
50	2	101-500
49	1	<=100
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46	1	<=100
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23	1	<=100
2010	5	3,301-10,000
2010	5	3,301-10,000
2010	5	3,301-10,000
1504	5	3,301-10,000
1504	5	3,301-10,000
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1504	5	3,301-10,000
18497	7	50,001-100,000
483	5	3,301-10,000
67	2	101-500
50	2	101-500
53	1	<=100
42	1	<=100
156	3	501-1,000

N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
Y	School	GW	GW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
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N	Mobile Home Park	GW	GW
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N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Residential Area	SW	SW
N	Residential Area	GW	GW

Private	State	Y
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Private	State	Y
State government	State	Y
Local government	State	N
Local government	State	N
Local government	State	N
Local government	State	N
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Local government	State	Y
Local government	State	Y
Private	State	N
Private	State	Y
Private	State	Y
Private	State	Y
Local government	State	Y

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Y	1 100
Y	1 100

Chemicals	332
Chemicals	332
Chemicals	332
Microbials	140
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
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Chemicals	332
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Chemicals	332
Chemicals	332
Chemicals	331
Disinfectants and Disinfection Byproducts Rule	220
Microbials	122
Chemicals	332
Chemicals	332
Microbials	122
Microbials	111

Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Ground Water Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
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Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Arsenic	MCL	01
Arsenic	MCL	01
Long Term 1 Enhanced Surface Water Treatment Rule	TT	44
Revised Total Coliform Rule	MCL	1A

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Treatment Technique (SWTR and GWR)	0700
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
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Maximum Contaminant Level Violation, Average	1005
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Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2950
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, Single Sample	1005
Maximum Contaminant Level Violation, Single Sample	1005
Monthly Turbidity Exceed (Enhanced SWTR)	0300
Maximum Contaminant Level Violation, E. coli (RTCR)	8000

Arsenic	0.049	MG/L	7/1/2017
Arsenic	0.053	MG/L	4/1/2017
Arsenic	0.017	MG/L	10/1/2017
Groundwater Rule			5/1/2017
TTHM	0.099	MG/L	7/1/2017
TTHM	0.1	MG/L	4/1/2017
TTHM	0.102	MG/L	1/1/2017
TTHM	0.095	MG/L	10/1/2017
Arsenic	0.012	MG/L	4/1/2017
Arsenic	0.011	MG/L	10/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.012	MG/L	1/1/2017
Arsenic	0.013	MG/L	10/1/2017
Arsenic	0.014	MG/L	4/1/2017
Arsenic	0.014	MG/L	7/1/2017
Arsenic	0.013	MG/L	1/1/2017
Arsenic	0.014	MG/L	10/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.019	MG/L	7/1/2017
Arsenic	0.019	MG/L	10/1/2017
Arsenic	0.02	MG/L	1/1/2017
Arsenic	0.019	MG/L	4/1/2017
Arsenic	0.016	MG/L	4/1/2017
Arsenic	0.016	MG/L	7/1/2017
Arsenic	0.016	MG/L	1/1/2017
Arsenic	0.016	MG/L	10/1/2017
Arsenic	0.011	MG/L	4/1/2017
Arsenic	0.011	MG/L	10/1/2017
Arsenic	0.011	MG/L	1/1/2017
Arsenic	0.021	MG/L	4/1/2017
Arsenic	0.02	MG/L	7/1/2017
Arsenic	0.021	MG/L	1/1/2017
Arsenic	0.02	MG/L	10/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.0115	MG/L	1/1/2017
Arsenic	0.011	MG/L	10/1/2017
Arsenic	0.0155	MG/L	4/1/2017
Arsenic	0.015	MG/L	7/1/2017
Arsenic	0.0165	MG/L	1/1/2017
Arsenic	0.0145	MG/L	10/1/2017
Nitrate	11.6	MG/L	1/1/2017
TTHM	0.086	MG/L	1/1/2017
Interim Enhanced Surfsce Water Treatment Rule			3/1/2017
Arsenic	18	UG/L	1/1/2017
Arsenic	18	UG/L	1/1/2017
Interim Enhanced Surfsce Water Treatment Rule			1/1/2017
Revised Total Coliform Rule			3/1/2017

9/30/2017	1218042		
6/30/2017	1218041		
12/31/2017	918004		
5/31/2017	9803004	9/13/2017	
9/30/2017	4		
6/30/2017	5		
3/31/2017	3		
12/31/2017	6		
6/30/2017	9780008		
12/31/2017	9780007		
9/30/2017	9780006		
3/31/2017	9780005		
12/31/2017	1680009		
6/30/2017	1680008		
9/30/2017	1680007		
3/31/2017	1680006		
12/31/2017	1480003		
9/30/2017	1480002		
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3/31/2017	9880004		
12/31/2017	9880008		
9/30/2017	9810022		
3/31/2017	9810021		
12/31/2017	9810023		
6/30/2017	9610024		
9/30/2017	9610025		
3/31/2017	9610023		
12/31/2017	9610026		
3/31/2017	9810004	2/28/2017	
3/31/2017	1010054		
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3/31/2017	1600013		
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1/31/2017	9401006	3/1/2018	
3/31/2017	1400050		CA221

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CA5400544	ALLENSWORTH CSD	521
CA5400544	ALLENSWORTH CSD	521
CA5400616	LEMON COVE WATER CO	109
CA5400616	LEMON COVE WATER CO	109
CA5400616	LEMON COVE WATER CO	109
CA5400616	LEMON COVE WATER CO	109
CA5400651	BEVERLY GRAND MUTUAL WATER	108
CA5400651	BEVERLY GRAND MUTUAL WATER	108
CA5400651	BEVERLY GRAND MUTUAL WATER	108
CA5400651	BEVERLY GRAND MUTUAL WATER	108
CA5400666	DEL ORO GRANDVIEW GARDENS DISTRICT	347
CA5400666	DEL ORO GRANDVIEW GARDENS DISTRICT	347
CA5400666	DEL ORO GRANDVIEW GARDENS DISTRICT	347
CA5400670	TRIPLE R MUTUAL WATER CO	400
CA5400670	TRIPLE R MUTUAL WATER CO	400
CA5400670	TRIPLE R MUTUAL WATER CO	400
CA5400670	TRIPLE R MUTUAL WATER CO	400
CA5400670	TRIPLE R MUTUAL WATER CO	400
CA5400735	RODRIGUEZ LABOR CAMP	110
CA5400735	RODRIGUEZ LABOR CAMP	110
CA5400735	RODRIGUEZ LABOR CAMP	110
CA5400735	RODRIGUEZ LABOR CAMP	110
CA5400805	SOULTS MUTUAL WATER CO	120
CA5400875	DIXON WATER COMPANY	28
CA5400964	SIERRA VISTA ASSN	44
CA5400964	SIERRA VISTA ASSN	44
CA5400964	SIERRA VISTA ASSN	44
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CA5401003	EAST OROSI CSD	700
CA5401003	EAST OROSI CSD	700
CA5401003	EAST OROSI CSD	700
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CA5402047	GLEANINGS FOR THE HUNGRY	31
CA5402047	GLEANINGS FOR THE HUNGRY	31
CA5402047	GLEANINGS FOR THE HUNGRY	31
CA5402047	GLEANINGS FOR THE HUNGRY	31
CA5403110	SIERRA MUTUAL WATER CO	39
CA5403110	SIERRA MUTUAL WATER CO	39
CA5403110	SIERRA MUTUAL WATER CO	39
CA5403110	SIERRA MUTUAL WATER CO	39
CA5410006	LINDSAY, CITY OF	14200
CA5410006	LINDSAY, CITY OF	14200
CA5410006	LINDSAY, CITY OF	14200
CA5410006	LINDSAY, CITY OF	14200
CA5410006	LINDSAY, CITY OF	14200
CA5410006	LINDSAY, CITY OF	14200
CA5410006	LINDSAY, CITY OF	14200

156	3	501-1,000
156	3	501-1,000
60	2	101-500
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106	3	501-1,000
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2959	6	10,001-50,000
2959	6	10,001-50,000
2959	6	10,001-50,000
2959	6	10,001-50,000
2959	6	10,001-50,000
2959	6	10,001-50,000
2959	6	10,001-50,000

N	Residential Area	GW	GW
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N	Residential Area	SW	SW
N	Residential Area	SW	SW
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N	Residential Area	SW	SW
N	Residential Area	SW	SW
N	Residential Area	SW	SW

Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Private	State	Y
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Local government	State	Y
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Local government	State	Y

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Tulare
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Y	2 300
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Y	2 200

Chemicals	332
Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
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Chemicals	331
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Chemicals	331
Chemicals	331
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Chemicals	332
Chemicals	331
Chemicals	331
Chemicals	331
Microbials	111
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Microbials	111
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
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Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Chemicals	331
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220

Arsenic	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Revised Total Coliform Rule	MCL	1A
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Revised Total Coliform Rule	MCL	1A
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
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Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Nitrates	MCL	01
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02

Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Single Sample	1038
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, E. coli (RTCR)	8000
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	2950

Arsenic	0.012	MG/L	10/1/2017
Arsenic	0.012	MG/L	4/1/2017
Nitrate	16.9	MG/L	7/1/2017
Nitrate	16.7	MG/L	10/1/2017
Nitrate	17.5	MG/L	1/1/2017
Nitrate	17.4	MG/L	4/1/2017
Nitrate	16.1	MG/L	1/1/2017
Nitrate	15.8	MG/L	4/1/2017
Nitrate	13.7	MG/L	7/1/2017
Nitrate	13	MG/L	10/1/2017
Nitrate-Nitrite	10.6	MG/L	1/1/2017
Nitrate-Nitrite	10.9	MG/L	7/1/2017
Nitrate-Nitrite	11.5	MG/L	10/1/2017
Arsenic	0.01475	MG/L	1/1/2017
Nitrate	12.775	MG/L	10/1/2017
Nitrate	14.43	MG/L	7/1/2017
Nitrate	13.5	MG/L	4/1/2017
Revised Total Coliform Rule			1/1/2017
Nitrate	26.4	MG/L	4/1/2017
Nitrate	22.9	MG/L	10/1/2017
Nitrate	22.4	MG/L	1/1/2017
Nitrate	27.2	MG/L	7/1/2017
Nitrate	11.8	MG/L	7/1/2017
Revised Total Coliform Rule			1/1/2017
Nitrate	13.8	MG/L	10/1/2017
Nitrate	14.5	MG/L	4/1/2017
Nitrate	14.8	MG/L	1/1/2017
Nitrate	14.5	MG/L	7/1/2017
Nitrate	12.3	MG/L	1/1/2017
Nitrate	12.4	MG/L	4/1/2017
Nitrate	11.6	MG/L	7/1/2017
Nitrate	11.4	MG/L	10/1/2017
Nitrate	42.3	MG/L	4/1/2017
Nitrate	45	MG/L	10/1/2017
Nitrate	42.5	MG/L	7/1/2017
Nitrate	39	MG/L	1/1/2017
Nitrate	20	MG/L	10/1/2017
Nitrate	21.6	MG/L	4/1/2017
Nitrate	23.45	MG/L	1/1/2017
Nitrate	22	MG/L	7/1/2017
Total Haloacetic Acids (HAA5)	0.0777	MG/L	7/1/2017
TTHM	0.119	MG/L	1/1/2017
TTHM	0.1043	MG/L	10/1/2017
TTHM	0.0875	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.0748	MG/L	4/1/2017
Total Haloacetic Acids (HAA5)	0.0673	MG/L	1/1/2017
TTHM	0.1125	MG/L	7/1/2017

12/31/2017	1400054	12/31/2017	
6/30/2017	1400052	12/31/2017	
9/30/2017	9800012		
12/31/2017	9800014		
3/31/2017	9800010		
6/30/2017	9800011		
3/31/2017	1400054		
6/30/2017	1400057		
9/30/2017	1400056		
12/31/2017	1400058		
3/31/2017	9900009		
9/30/2017	9900010		
12/31/2017	9900011		
3/31/2017	1400090	5/31/2017	
12/31/2017	1400093		
9/30/2017	1400092		
6/30/2017	1400091		
1/31/2017	1400089	3/10/2017	CA259
6/30/2017	1400058		
12/31/2017	1400060		
3/31/2017	1400057		
9/30/2017	1400059		
9/30/2017	1400054	12/31/2017	
1/31/2017	6		CA223
12/31/2017	1400020		
6/30/2017	1400016		
3/31/2017	1400015		
9/30/2017	1400017		
3/31/2017	1400097		
6/30/2017	1400098		
9/30/2017	1400099		
12/31/2017	1400100		
6/30/2017	9500021		
12/31/2017	9500025		
9/30/2017	9500022		
3/31/2017	9500018		
12/31/2017	1400068		
6/30/2017	1400063		
3/31/2017	1400062		
9/30/2017	1400065		
9/30/2017	9112027		
3/31/2017	9112017		
12/31/2017	9112029		
6/30/2017	9112021		
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3/31/2017	9112019		
9/30/2017	9112026		

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11/15/2017	3/28/2018
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7/3/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
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11/15/2017	3/28/2018
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11/15/2017	3/28/2018
7/3/2017	3/28/2018
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8/25/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018
11/15/2017	3/28/2018
7/3/2017	3/28/2018
2/12/2018	3/28/2018
8/25/2017	3/28/2018
8/25/2017	3/28/2018
7/3/2017	3/28/2018
11/15/2017	3/28/2018

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09	CWS	A	NV

CA5410006	LINDSAY, CITY OF	14200
CA5410009	PIXLEY PUBLIC UTIL DIST	3310
CA5410009	PIXLEY PUBLIC UTIL DIST	3310
CA5410009	PIXLEY PUBLIC UTIL DIST	3310
CA5410009	PIXLEY PUBLIC UTIL DIST	3310
CA5410050	ALPAUGH COMMUNITY SERVICES DISTRICT	1026
CA5410050	ALPAUGH COMMUNITY SERVICES DISTRICT	1026
CA5410050	ALPAUGH COMMUNITY SERVICES DISTRICT	1026
CA5410050	ALPAUGH COMMUNITY SERVICES DISTRICT	1026
CA5510016	SIERRA PARK WATER COMPANY, INC.	300
CA5510016	SIERRA PARK WATER COMPANY, INC.	300
CA5510016	SIERRA PARK WATER COMPANY, INC.	300
CA5510016	SIERRA PARK WATER COMPANY, INC.	300
CA5601117	SENIOR CANYON MUTUAL WATER CO	800
HI0000348	WAIAWA CORRECTIONAL FACILITY	444
HI0000348	WAIAWA CORRECTIONAL FACILITY	444
NN0400342	Dilkon-Indian Wells-Greasewood-White Cone NTUA	4977
NN0400342	Dilkon-Indian Wells-Greasewood-White Cone NTUA	4977
NN0400342	Dilkon-Indian Wells-Greasewood-White Cone NTUA	4977
NN0400342	Dilkon-Indian Wells-Greasewood-White Cone NTUA	4977
NN0400814	Coppermine NTUA	338
NN0403000	Fort Defiance-Window Rock-St Michaels NTUA	14158
NN0436019	Seba Dalkai Boarding School BIA	250
NN0436019	Seba Dalkai Boarding School BIA	250
NN0436019	Seba Dalkai Boarding School BIA	250
NN0436019	Seba Dalkai Boarding School BIA	250
NN3503028	Toadlena NTUA	975
NN3503028	Toadlena NTUA	975
NN3503028	Toadlena NTUA	975
NN3503028	Toadlena NTUA	975
NN3503057	Mittenrock NTUA	365
NN4900220	Aneth NTUA	1551
NN4900220	Aneth NTUA	1551
NN4900220	Aneth NTUA	1551
NN4900220	Aneth NTUA	1551
NN4903017	Red Mesa NTUA	1041
NN4903071	Todahaidekani NTUA	315
NN4933011	Navajo Mountain Community Boarding School BIA	163
NV0000009	BEATTY WATER AND SANITATION DISTRICT	1024
NV0000009	BEATTY WATER AND SANITATION DISTRICT	1024
NV0000058	WILDES MANOR	70
NV0000058	WILDES MANOR	70
NV0000058	WILDES MANOR	70
NV0000058	WILDES MANOR	70
NV0000070	TOPAZ LAKE WATER CO INC	40
NV0000123	SUNRISE MOUNTAIN TP	100
NV0000123	SUNRISE MOUNTAIN TP	100

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20	1	<=100
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14	1	<=100
38	1	<=100
38	1	<=100

N	Residential Area	SW	SW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
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N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Hotel/Motel	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW

Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
State government	State	Y
State government	State	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Federal government	Tribal	Y
Federal government	Tribal	Y
Federal government	Tribal	Y
Federal government	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	Y
Native American	Tribal	N
Federal government	Tribal	Y
Local government	State	Y
Local government	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y

LINDSAY

WAIPAHU
WAIPAHU
Dilcon, Indian Wells, Lower Greasewood,
Dilcon, Indian Wells, Lower Greasewood,
Dilcon, Indian Wells, Lower Greasewood,
Dilcon, Indian Wells, Lower Greasewood,
Coppermine
Fort Defiance, Window Rock, St. Michaels
Seba Dalkai
Seba Dalkai
Seba Dalkai
Seba Dalkai
Toadlena, Two Grey Hills
Toadlena, Two Grey Hills
Toadlena, Two Grey Hills
Toadlena, Two Grey Hills
Red Valley, East of
Aneth
Aneth
Aneth
Aneth
Red Mesa
Mexican Water, North of
Navajo Mountain
BEATTY
BEATTY

TOPAZ

	Tulare
	Tulare
	Tulare
	Tulare
	Tulare
	Tulare
	Tulare
	Tulare
	Tulare
	Tuolumne
	Tuolumne
	Tuolumne
	Tuolumne
	Ventura
	Honolulu
	Honolulu
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
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Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
Navajo Nation, Arizona, New Mexico	
	Nye
	Nye
	Churchill
	Churchill
	Churchill
	Churchill
	Douglas
	Clark
	Clark

Y	2 200
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Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Not Regulated	500
Not Regulated	500
Not Regulated	500
Not Regulated	500
Microbials	121
Microbials	121
Microbials	121
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	310
Chemicals	332
Chemicals	331

Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Not Regulated	MCL	02
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	41
Surface Water Treatment Rule	TT	41
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Volatile Organic Chemicals	MCL	02
Arsenic	MCL	02
Nitrates	MCL	01

Maximum Contaminant Level Violation, Average	2456
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Maximum Contaminant Level Violation, Average	1032
Treatment Technique (SWTR and GWR)	0200
Treatment Technique (SWTR and GWR)	0200
Treatment Technique (SWTR and GWR)	0200
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2987
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040

Total Haloacetic Acids (HAA5)	0.0774	MG/L	10/1/2017
Arsenic	0.017	MG/L	7/1/2017
Arsenic	0.02	MG/L	4/1/2017
Arsenic	0.016	MG/L	10/1/2017
Arsenic	0.022	MG/L	1/1/2017
Arsenic	0.015	MG/L	4/1/2017
Arsenic	0.015	MG/L	10/1/2017
Arsenic	0.014	MG/L	7/1/2017
Arsenic	0.015	MG/L	1/1/2017
Manganese	194	UG/L	4/1/2017
Manganese	198	UG/L	7/1/2017
Manganese	317	UG/L	4/1/2017
Manganese	310	UG/L	7/1/2017
Surface Water Treatment Rule			5/1/2017
Surface Water Treatment Rule			9/1/2017
Surface Water Treatment Rule			8/1/2017
TTHM	0.0854	MG/L	7/1/2017
TTHM	0.1005	MG/L	4/1/2017
TTHM	0.1117	MG/L	10/1/2017
TTHM	0.1016	MG/L	1/1/2017
Arsenic	0.011	MG/L	1/1/2017
TTHM	0.0843	MG/L	1/1/2017
TTHM	0.147	MG/L	4/1/2017
TTHM	0.1385	MG/L	7/1/2017
TTHM	0.1325	MG/L	10/1/2017
TTHM	0.1195	MG/L	1/1/2017
Arsenic	0.0109	MG/L	7/1/2017
Arsenic	0.0111	MG/L	10/1/2017
Arsenic	0.0158	MG/L	1/1/2017
Arsenic	0.0165	MG/L	4/1/2017
Arsenic	0.0107	MG/L	1/1/2017
Arsenic	0.0208	MG/L	10/1/2017
Arsenic	0.0119	MG/L	1/1/2017
Arsenic	0.0138	MG/L	7/1/2017
Arsenic	0.0152	MG/L	4/1/2017
Arsenic	0.0106	MG/L	1/1/2017
Arsenic	0.0109	MG/L	1/1/2017
TTHM	0.0902	MG/L	10/1/2017
Arsenic	0.011	MG/L	10/1/2017
Arsenic	0.011	MG/L	4/1/2017
Arsenic	0.017	MG/L	7/1/2017
Arsenic	0.017	MG/L	1/1/2017
Arsenic	0.017	MG/L	4/1/2017
Arsenic	0.017	MG/L	10/1/2017
Tetrachloroethylene	0.01	MG/L	10/1/2017
Arsenic	0.012	MG/L	10/1/2017
Nitrate	11	MG/L	10/1/2017

12/31/2017	9112030	
9/30/2017	9912027	
6/30/2017	9912026	
12/31/2017	9912028	1/3/2018
3/31/2017	9912025	
6/30/2017	1212050	
12/31/2017	1212053	
9/30/2017	1212051	
3/31/2017	1212049	
6/30/2017	9511023	
9/30/2017	9511025	
6/30/2017	9511022	
9/30/2017	9511024	
5/31/2017	9806006	6/30/2017
9/30/2017	9805714	10/31/2017
8/31/2017	9805712	10/31/2017
9/30/2017	040034202295072017	
6/30/2017	040034202295042017	
12/31/2017	0400342022950102017	
3/31/2017	040034202295012017	
3/31/2017	040081402100512017	11/26/2017
3/31/2017	040300002295012017	5/30/2017
6/30/2017	043601902295042017	9/27/2017
9/30/2017	043601902295072017	
12/31/2017	0436019022950102017	
3/31/2017	043601902295012017	9/27/2017
9/30/2017	350302802100572017	
12/31/2017	3503028021005102017	
3/31/2017	350302802100512017	
6/30/2017	350302802100542017	
3/31/2017	350305702100512017	2/6/2017
12/31/2017	4900220021005102017	
3/31/2017	490022002100512017	
9/30/2017	490022002100572017	
6/30/2017	490022002100542017	
3/31/2017	490301702100512017	5/2/2017
3/31/2017	490307102100512017	5/2/2017
12/31/2017	4933011022950102017	
12/31/2017	141325	
6/30/2017	141324	
9/30/2017	60900	
3/31/2017	60896	
6/30/2017	60895	
12/31/2017	60903	
12/31/2017	37824	
12/31/2017	194513	
12/31/2017	194512	

2/12/2018	3/28/2018	
2/12/2018	3/28/2018	
8/25/2017	3/28/2018	
2/12/2018	3/28/2018	
7/3/2017	3/28/2018	
8/25/2017	3/28/2018	
2/12/2018	3/28/2018	
2/12/2018	3/28/2018	
7/3/2017	3/28/2018	
2/12/2018	3/28/2018	
2/12/2018	3/28/2018	
2/12/2018	3/28/2018	
2/12/2018	3/28/2018	
8/25/2017	3/28/2018	
11/16/2017	2/9/2018	
11/16/2017	2/9/2018	
12/5/2017	3/30/2018	040034275750072017
9/22/2017	3/30/2018	040034275750042017
3/8/2018	3/30/2018	
6/2/2017	3/30/2018	040034275750012017
6/2/2017	3/30/2018	040081475750012017
6/2/2017	3/30/2018	040300075750012017
9/22/2017	3/30/2018	043601975750042017
12/5/2017	3/30/2018	
3/8/2018	3/30/2018	
6/2/2017	3/30/2018	
12/5/2017	3/30/2018	
3/8/2018	3/30/2018	
6/2/2017	3/30/2018	350302875750012017
9/22/2017	3/30/2018	
6/2/2017	3/30/2018	350305775750012017
3/8/2018	3/30/2018	
6/2/2017	3/30/2018	490022075750012017
12/5/2017	3/30/2018	
9/22/2017	3/30/2018	
6/2/2017	3/30/2018	490301775750012017
6/2/2017	3/30/2018	490307175750012017
3/8/2018	3/30/2018	
3/29/2018		
3/29/2018		
11/20/2017	3/29/2018	
5/22/2017	3/29/2018	
6/2/2017	3/29/2018	
2/23/2018	3/29/2018	
2/23/2018	3/29/2018	
2/23/2018	3/29/2018	
2/23/2018	3/29/2018	

09	CWS	A		NV
09	CWS	A		NV
09	CWS	A		NV
09	CWS	A		NV
09	CWS	A		NV
09	CWS	A		NV
09	CWS	A		NV
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09	CWS	A		NV
09	CWS	A		NV
09	CWS	A		NV
09	CWS	A		NV
09	CWS	A		NV
09	CWS	A		NV
09	CWS	I	3/8/2018	CA

NV0000123	SUNRISE MOUNTAIN TP	100
NV0000123	SUNRISE MOUNTAIN TP	100
NV0000123	SUNRISE MOUNTAIN TP	100
NV0000123	SUNRISE MOUNTAIN TP	100
NV0000123	SUNRISE MOUNTAIN TP	100
NV0000146	HITCHIN POST MOTEL AND RV PARK	350
NV0000146	HITCHIN POST MOTEL AND RV PARK	350
NV0000146	HITCHIN POST MOTEL AND RV PARK	350
NV0000149	DESERT PARADISE MHP	70
NV0000149	DESERT PARADISE MHP	70
NV0000149	DESERT PARADISE MHP	70
NV0000149	DESERT PARADISE MHP	70
NV0000162	MCDERMITT WATER SYSTEM	200
NV0000162	MCDERMITT WATER SYSTEM	200
NV0000162	MCDERMITT WATER SYSTEM	200
NV0000162	MCDERMITT WATER SYSTEM	200
NV0000767	ROSEMOUNT WATER CO	54
NV0000767	ROSEMOUNT WATER CO	54
NV0000797	OLD FORTY WEST MOTEL	40
NV0000797	OLD FORTY WEST MOTEL	40
NV0000797	OLD FORTY WEST MOTEL	40
NV0000797	OLD FORTY WEST MOTEL	40
NV0003028	NELLIS AIR FORCE BASE	19081
NV0003028	NELLIS AIR FORCE BASE	19081
NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY	120
NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY	120
NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY	120
NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY	120
NV0005028	SHOSHONE ESTATES WATER CO INC	240
NV0005028	SHOSHONE ESTATES WATER CO INC	240
NV0005028	SHOSHONE ESTATES WATER CO INC	240
NV0005028	SHOSHONE ESTATES WATER CO INC	240
CA3400198	CARA BAY APARTMENTS	500

38	1	<=100
38	1	<=100
38	1	<=100
38	1	<=100
38	1	<=100
165	2	101-500
165	2	101-500
165	2	101-500
48	1	<=100
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48	1	<=100
48	1	<=100
100	2	101-500
100	2	101-500
100	2	101-500
100	2	101-500
20	1	<=100
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2	1	<=100
2	1	<=100
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2	1	<=100
2019	6	10,001-50,000
2019	6	10,001-50,000
63	2	101-500
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63	2	101-500
78	2	101-500
78	2	101-500
78	2	101-500
78	2	101-500
85	2	101-500

N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
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N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Mobile Home Park	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Residential Area	GW	GW
N	Recreation Area	GW	GW
N	Recreation Area	GW	GW
N	Hotel/Motel	GW	GW
N	Hotel/Motel	GW	GW
N	Hotel/Motel	GW	GW
N	Hotel/Motel	GW	GW
N	Residential Area	SW	SWP
N	Residential Area	SW	SWP
N	Residential Area	GW	GW
N	Residential Area	GW	GW
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N	Residential Area	GW	GW
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N	Residential Area	GW	GW

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Local government	State	Y
Local government	State	Y
Local government	State	Y
Local government	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Private	State	Y
Federal government	State	Y
Federal government	State	Y
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MCDERMITT
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Sacramento

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Chemicals	331
Chemicals	331
Chemicals	332
Chemicals	331
Chemicals	332
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Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	340
Chemicals	340
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Disinfectants and Disinfection Byproducts Rule	220
Disinfectants and Disinfection Byproducts Rule	220
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	332
Chemicals	310

Nitrates	MCL	01
Nitrates	MCL	01
Arsenic	MCL	02
Nitrates	MCL	01
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Radionuclides	MCL	02
Radionuclides	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Stage 2 Disinfectants and Disinfection Byproducts Rule	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Arsenic	MCL	02
Volatile Organic Chemicals	MCL	02

Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Single Sample	1040
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	4006
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	2950
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	1005
Maximum Contaminant Level Violation, Average	2987

Nitrate	15.2	MG/L	4/1/2017
Nitrate	14	MG/L	1/1/2017
Arsenic	0.013	MG/L	7/1/2017
Nitrate	15	MG/L	7/1/2017
Arsenic	0.012	MG/L	4/1/2017
Arsenic	0.011	MG/L	10/1/2017
Arsenic	0.011	MG/L	4/1/2017
Arsenic	0.012	MG/L	10/1/2017
Arsenic	0.014	MG/L	1/1/2017
Arsenic	0.014	MG/L	10/1/2017
Arsenic	0.014	MG/L	7/1/2017
Arsenic	0.013	MG/L	4/1/2017
Arsenic	0.012	MG/L	1/1/2017
Arsenic	0.012	MG/L	10/1/2017
Arsenic	0.013	MG/L	7/1/2017
Arsenic	0.013	MG/L	4/1/2017
Combined Uranium	73	UG/L	1/1/2017
Combined Uranium	70	UG/L	4/1/2017
Arsenic	0.053	MG/L	4/1/2017
Arsenic	0.075	MG/L	1/1/2017
Arsenic	0.04	MG/L	10/1/2017
Arsenic	0.053	MG/L	7/1/2017
TTHM	0.083	MG/L	4/1/2017
TTHM	0.084	MG/L	7/1/2017
Arsenic	0.011	MG/L	4/1/2017
Arsenic	0.011	MG/L	7/1/2017
Arsenic	0.011	MG/L	10/1/2017
Arsenic	0.011	MG/L	1/1/2017
Arsenic	0.029	MG/L	1/1/2017
Arsenic	0.029	MG/L	4/1/2017
Arsenic	0.03	MG/L	7/1/2017
Arsenic	0.031	MG/L	10/1/2017
Tetrachloroethylene	8.8	UG/L	6/1/2017

6/30/2017	194509	
3/31/2017	194505	
9/30/2017	194511	
9/30/2017	194510	
6/30/2017	194508	
12/31/2017	1003620	
6/30/2017	1003616	
12/31/2017	1003618	
3/31/2017	1116565	
12/31/2017	1116568	
9/30/2017	1116567	
6/30/2017	1116566	
3/31/2017	1106079	
12/31/2017	1106082	
9/30/2017	1106081	
6/30/2017	1106080	
3/31/2017	35963	4/11/2017
6/30/2017	35966	4/11/2017
6/30/2017	4031	
3/31/2017	3917	
12/31/2017	4033	
9/30/2017	4032	
6/30/2017	143110	12/12/2017
9/30/2017	143111	12/12/2017
6/30/2017	1029429	
9/30/2017	1029430	
12/31/2017	1029431	
3/31/2017	1029428	
3/31/2017	42336	
6/30/2017	42337	
9/30/2017	42338	
12/31/2017	42339	
8/31/2017	1600006	3/8/2018

8/23/2017	3/29/2018
5/22/2017	3/29/2018
11/20/2017	3/29/2018
11/20/2017	3/29/2018
6/2/2017	3/29/2018
2/23/2018	3/29/2018
8/23/2017	3/29/2018
2/23/2018	3/29/2018
5/22/2017	3/29/2018
2/23/2018	3/29/2018
11/20/2017	3/29/2018
8/23/2017	3/29/2018
5/22/2017	3/29/2018
2/23/2018	3/29/2018
11/20/2017	3/29/2018
8/23/2017	3/29/2018
8/23/2017	3/29/2018
8/23/2017	3/29/2018
8/23/2017	3/29/2018
5/22/2017	3/29/2018
2/23/2018	3/29/2018
11/20/2017	3/29/2018
11/20/2017	3/29/2018
11/20/2017	3/29/2018
8/23/2017	3/29/2018
11/20/2017	3/29/2018
2/23/2018	3/29/2018
5/26/2017	3/29/2018
5/22/2017	3/29/2018
8/23/2017	3/29/2018
11/20/2017	3/29/2018
2/23/2018	3/29/2018
11/15/2017	3/28/2018