Water Disposal Wells not Specifically Identified as Part of a UIC Project and Formation Water is Not Known or < 3,000 ppm TDS

Injection well																Associated supply wells within 1-mile radius						
Oil Field	Operator	API	Latitude	Longitude	Well Status	Well Type	Injection Interval		Zone Water TDS	Injected Water TDS	Injection Into Zone	Start Injection	Latest Injection	Total Inj Vol Water bbls	Regional Water Board	Map ID	Well Type	Assigned name	map well location	Top of screen	Bottom of screen	Distance from Injection well (feet)
							Top	Bottom														
Sespe	W. R. Dudley	11102676	34.465449	-118.922692	Idle	WD	500	1200	1700	1080	Sespe (Oligocene)	1/1/1977	5/1/1996	51,930	4	No wells identified within the 1-mile radius						
Arroyo Grande	Freeport-McMoRan Oil & Gas LLC	07921155	35.179710	-120.624737	P&A'd	WD	none		1820	no TDS data	Pismo Formation, Dollie Sands	11/1/2008	11/1/2009	160,235	3	No wells identified within the 1-mile radius						
Russell Ranch	E & B Natural Resources Management Corp.	08303105	34.962283	-119.780154	Idle	WD	1798	2430	none	no TDS data	Branch Canyon when it was injecting. Santa Margarita is open above pkr @ 2,032'	1/1/1977	2/1/1986	5,708,513	3	A	unknown	USGS-345745119464501	Geotracker GAMA (no well log)	no data	no data	~ 20 feet
																B	unknown	USGS-345748119470201	Geotracker GAMA (no well log)	no data	no data	1420
																C	unknown	10N27W04P001S	Geotracker GAMA (no well log)	no data	no data	3639
Russell Ranch	E & B Natural Resources Management Corp.	08303121	34.962286	-119.777947	Idle	WD	2110	2415	none	no TDS data	Branch Canyon	1/1/1977	1/1/1980	1,464,095	3	A	domestic	10N27W03L002S	Well log	45	125	2+ miles
																B	unknown	USGS-345748119470201	Geotracker GAMA (no well log)	no data	no data	2114
																C	unknown	USGS-345745119464501	Geotracker GAMA (no well log)	no data	no data	640
																D	unknown	10N27W04P001S	Geotracker GAMA (no well log)	no data	no data	3498
																E	unknown	10N27W10E001S	Geotracker GAMA (no well log)	no data	no data	5057
Cat Canyon	Vintage Production California LLC	08320329	34.856634	-120.329156	P&A'd	WD	4735	6250	none		Monterey	8/1/1977	11/1/1994	6,371,977	3	A	irrigation	none	DWR completion report	420	800	5200
																B	irrigation	none	DWR completion report	640	1060	2870
																C	irrigation	none	DWR completion report	600	880	2830
																D	irrigation	none	DWR completion report	600	900	4012
																E	domestic	none	DWR completion report	280	740	3387
																F	irrigation	09N33W14F001S	Geotracker GAMA	400	830	1918
																G	unknown	09N33W15N001S	Geotracker GAMA (no well log)	no data	no data	4500
Santa Maria Valley	B.E. Conway Energy Inc.	08320850	34.927850	-120.394752	Idle	WD	1929	2484	none	no TDS data	Lospe-Franciscan	7/1/1977	6/1/1999	29,174	3	A	irrigation	10N33W19R001S	GeoTracker GAMA	325	600	2740
																B	irrigation	none	DWR completion report	300	600	1440
																C	irrigation	USGS-345526120225501	Geotracker GAMA	259	629	3800
																D	irrigation	none	DWR completion report	140	380	1545
																E	irrigation	none	DWR completion report	120	331	4274
																F	irrigation	none	DWR completion report	190	465	4280
																G	irrigation	10N33W19K001S	Geotracker GAMA	189	505	2200
																H	irrigation / domestic	none	Geotracker GAMA	275	395	4860
																I	irrigation	none	DWR completion report	300	420	1 mile
																J	domestic	none	Geotracker GAMA	305	320	4020
																K	irrigation	10N34W24H002S	Geotracker GAMA	197	552	2113
																L	irrigation / domestic	USGS-345540120240101	Geotracker GAMA	340	660	1940
																M	domestic	10N34W25A001S	DWR completion report	235	415	3390
																N	domestic	none	DWR completion report	190	195	4200
																O	irrigation / domestic	none	DWR completion report	313	583	4160
																P	irrigation	none	DWR completion report	230	600	4780
																R	irrigation	10N33W20E001S	Geotracker GAMA	150	460	4430
																S	domestic	10N33W30H001S	Geotracker GAMA	245	255	3880
																T	irrigation	none	DWR completion report	236	710	3720
																U	irrigation	none	DWR completion report	330	790	4175
																V	municipal	4200852-005	GeoTracker GAMA (no well log)	no data	no data	4970
																W	municipal	4200852-001	GeoTracker GAMA (no well log)	no data	no data	1 mile
																X	unknown	10N33W30E001S	GeoTracker GAMA (no well log)	no data	no data	3650
																Y	unknown	10N33W30M001S	GeoTracker GAMA (no well log)	no data	no data	4310
																Z	unknown	10N33W30K002S	GeoTracker GAMA (no well log)	no data	no data	4770

Water Disposal Wells not Specifically Identified as Part of a UIC Project and Formation Water is Not Known or < 3,000 ppm TDS

Injection well																Associated supply wells within 1-mile radius						
Oil Field	Operator	API	Latitude	Longitude	Well Status	Well Type	Injection Interval		Zone Water TDS	Injected Water TDS	Injection Into Zone	Start Injection	Latest Injection	Total Inj Vol Water bbls	Regional Water Board	Map ID	Well Type	Assigned name	map well location	Top of screen	Bottom of screen	Distance from Injection well (feet)
							Top	Bottom														
Cat Canyon	Vintage Production California LLC	08321663	34.852264	-120.324758	P&A'd	WD	4578	6571	none	no TDS data	Monterey	11/1/1981	4/1/1984	1,376,672	3	A	irrigation	none	DWR completion report	640	1060	2050
																B	municipal	09N33W14F001S	GeoTracker GAMA	384	820	2190
																C	domestic	none	Well Log	600	900	3600
																D	irrigation	none	Well Log (Approx. location)	600	880	3500
																E	unknown	09N33W23P001S	Geotracker GAMA (no well log)	no data	no data	4860
Cat Canyon	ERG Operating Company LLC	08321859	34.867440	-120.306001	Idle	WD	2,498	2,669	none	no TDS data	Sisquoc	11/1/1983	8/1/2012	1,395,762	3	A	irrigation	none	DWR Completion Report	100	500	4298
																B	industrial	none	DWR Completion Report	400	600	1190
																C	industrial	none	DWR Completion Report	311	938	3555
																D	Dom/Irr	none	DWR Completion Report	150	270	3365
																E	Dom/Irr	none	DWR Completion Report	193	233	9135
																F	irrigation	none	DWR Completion Report	160	360	3475
																NA	Industrial	none	DWR Completion Report	384	820	?
																NA	Irrigation	none	DWR Completion Report	400	830	?
																G	municipal	4200820-001	Geotracker GAMA (no well log)	no data	no data	2874
																H	municipal	4200560-009	Geotracker GAMA (no well log)	no data	630	3014
																I	municipal	4200560-011	Geotracker GAMA (no well log)	no data	no data	3014
																J	municipal	4200560-007	Geotracker GAMA (no well log)	no data	no data	3934
																K	municipal	4200560-001	Geotracker GAMA (no well log)	no data	no data	3941
Fruitvale	San Joaquin Facilities Management Inc	02908162	35.376882	-119.064373	P&A'd	WD	3367	3530	2989	6100	Chanc	39692	41466	3,339,742	5	A	domestic	none	DWR completion report	no data	no data	5300
																B	domestic	none	DWR completion report	no data	no data	5160
																C	domestic	none	DWR completion report	no data	no data	5000
																D	domestic	none	DWR completion report	219	256	4960
																E	domestic	none	DWR completion report	160	220	4970
																F	domestic	none	DWR completion report	140	200	4940
																G	industrial	none	DWR completion report	140	200	4600
																H	domestic	none	DWR completion report	170	250	5240
																I	domestic		Geotracker GAMA	180	300	4935
																J	domestic		Geotracker GAMA	no data	120	5036
																K	municipal		Geotracker GAMA	205	305	5290
																L	domestic	none	DWR completion report	33	54	4816
																M	domestic	none	DWR completion report	192	392	4700
																N	domestic	none	DWR completion report	120	300	4896
																O	unknown	none	DWR completion report	36	60	4622
																P	domestic	none	DWR completion report	32	72	4376
																Q	domestic	none	DWR completion report	41	101	3475
																R	domestic	none	DWR completion report	170	230	4090
																S	domestic	none	DWR completion report	33	57	3485
																T	domestic	NO3_1007502	Geotracker GAMA	400	500	3210
																U	domestic	NO3_1007501	Geotracker GAMA	80	100	3220
																V	irrigation	none	DWR completion report	56	108	4130
																W	industrial	none	DWR completion report	240	300	4490
																X	domestic	none	DWR completion report	250	350	4200
																Y	domestic	none	DWR completion report	65	265	3740
																Z	municipal	NO3_1012868	Geotracker GAMA	na	288 TD	4807
																AA	domestic	NO3_1001930	Geotracker GAMA	270	600	4694
																AB	municipal	1510031-025	Geotracker GAMA	270	613	4694
																AC	domestic	none	DWR completion report	30	188	3515
																AD	domestic	none	DWR completion report	240	400	1330
																AE	domestic	NO3_1007510	geotracker gama	250	300	1202
																AF	industrial	NO3_1009427	geotracker gama	510	684	2354
																AG	industrial	none	DWR completion report	248	400	450
																AH	domestic	USGS-352258119034901	Geotracker GAMA	150	250	2222

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Injection well																Associated supply wells within 1-mile radius						
Oil Field	Operator	API	Latitude	Longitude	Well Status	Well Type	Injection Interval		Zone Water TDS	Injected Water TDS	Injection Into Zone	Start Injection	Latest Injection	Total Inj Vol Water bbls	Regional Water Board	Map ID	Well Type	Assigned name	map well location	Top of screen	Bottom of screen	Distance from Injection well (feet)
							Top	Bottom														
Fruitvale cont.	San Joaquin Facilities Management Inc	02908162 cont.	35.376882	-119.064373	P&A'd	WD	3367	3530	2989	6100	Chanc	39692	41466	3,339,742	5	AI	irrigation	NO3_1009428	Geotracker GAMA	170	250	588
																AJ	industrial	none	DWR completion report	369	444	1335
																AK	domestic	29S27E27B004M	Geotracker GAMA	108	150	2213
																AL	industrial	none	DWR completion report	84	150	2110
																AM	industrial	none	DWR completion report	150	354	2140
																AN	domestic	none	DWR completion report	150	354	1740
																AO	domestic	none	DWR completion report	290	340	2130
																AP	municipal	1502632-001	Geotracker GAMA	260	400	2481
																AQ	industrial	none	DWR completion report	69	84	3350
																AR	domestic	NO3_1007514	Geotracker GAMA	140	302	4979
																AS	industrial	none	DWR completion report	138	300	4000
																AT	domestic	NO3_1026677	Geotracker GAMA	185	300	5280
																AU	domestic	none	DWR completion report	0	324	5160
																AV	domestic	NO3_1001680	Geotracker GAMA	no data	no data	4142
																AW	domestic	1510031-019	Geotracker GAMA	265	705	4884
																AX	municipal	1502088-001	Geotracker GAMA (no well log)	no data	300	5280
																AY	municipal	1502593-001	Geotracker GAMA (no well log)	no data	no data	5000
																AZ	municipal	1502656-001	Geotracker GAMA (no well log)	no data	500	4140
																BA	municipal	1503292-001	Geotracker GAMA (no well log)	no data	no data	4750
																BB	municipal	1503330-001	Geotracker GAMA (no well log)	no data	710	1990
																BC	municipal	1502187-001	Geotracker GAMA (no well log)	no data	no data	2280
																BD	unknown	NO3_1007535	Geotracker GAMA (no well log)	no data	no data	4040
																BE	unknown	29S27E34A001M	Geotracker GAMA (no well log)	no data	no data	4180
																BF	unknown	NO3_1007534	Geotracker GAMA (no well log)	no data	no data	4510
																BG	unknown	NO3_1007507	Geotracker GAMA (no well log)	no data	no data	4150
																BH	unknown	NO3_1007515	Geotracker GAMA (no well log)	no data	no data	3020
																BI	unknown	NO3_1007511	Geotracker GAMA (no well log)	no data	no data	2130
																BJ	unknown	NO3_1009408	Geotracker GAMA (no well log)	no data	no data	4550
																BK	unknown	NO3_1007513	Geotracker GAMA (no well log)	no data	no data	4540
Jasmin	Hathaway LLC	02908657	35.766293	-119.061765	Idle	WD	2879	2925	380	400	Cantleberry sand of Vedder	1/1/1992	1/1/1992	17,311	5	A	irrigation	none	DWR water well drillers report	600	2000	2261
																B	irrigation	25S27E09B002M	Geotracker GAMA	503	1757	3354
																C	irrigation	none	DWR water well drillers report	500	1725	2443
																D	irrigation	none	DWR well completion report	480	680	1715
																E	irrigation	25S27E16H001M	Geotracker GAMA	450	1720	2880
																F	irrigation	none	DWR water well drillers report	600	2000	1611
																G	unknown	25S27E09R001M	Geotracker GAMA (no well log)	no data	no data	170
																H	unknown	25S27E15A001M	Geotracker GAMA (no well log)	no data	no data	1750
																I	unknown	NO3_1008804	Geotracker GAMA (no well log)	no data	no data	3500
																J	unknown	25S27E15E001M	Geotracker GAMA (no well log)	no data	no data	3570
																K	unknown	USGS-354530119040001	Geotracker GAMA (no well log)	no data	no data	3590
																L	unknown	NO3_1012479	Geotracker GAMA (no well log)	no data	no data	2470
																M	unknown	25S27E04P001M	Geotracker GAMA (no well log)	no data	no data	5170
																N	unknown	25S27E03N001M	Geotracker GAMA (no well log)	no data	no data	4950
																O	unknown	25S27E10F001M	Geotracker GAMA (no well log)	no data	no data	2540
Kern Front		02949075	35.527026	-119.050204	active	WD	1705	1750	390	no TDS data					5	A	domestic	none	DWR completion report	500	700	4497
		(Hathaway well)														B	domestic	NO3_1009239	Geotracker GAMA	512	1000	4798
		Orders given with first 11 in July 2014														C	domestic	NO3_1009241	Geotracker GAMA	500	1000	4387
																D	domestic	NO3_1009113	Geotracker GAMA	600	800	4000
																E	domestic	NO3_1009238	Geotracker GAMA	970	1170	5250
																F	irrigation	none	DWR completion report	481	911	2328
																G	domestic	NO3_1009114	Geotracker GAMA	620	750	2834
																H	domestic	none	DWR completion report	600	750	4308

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Injection well																Associated supply wells within 1-mile radius						
Oil Field	Operator	API	Latitude	Longitude	Well Status	Well Type	Injection Interval		Zone Water TDS	Injected Water TDS	Injection Into Zone	Start Injection	Latest Injection	Total Inj Vol Water bbls	Regional Water Board	Map ID	Well Type	Assigned name	map well location	Top of screen	Bottom of screen	Distance from Injection well (feet)
							Top	Bottom														
Mount Poso	SOC Resources Inc	02967532	35.619597	-118.981305	P&A'd	WD	1929	2615	1069	600	Lower, Third, and 4th Vedder	30590	11/30/193	187,312	5	A	domestic	none	DWR completion report	810	950	2760
																B	Domestic	none	DWR completion report	575	835	2900
Midway-Sunset	Aera Energy LLC	02973008	35.213127	-119.602782	P&A'd	GD	1070	1140	1688	gas	Potter Sand	38443	37895	141,759	5	A	domestic	none	DWR completion report	20	100	4240
																B	Industrial	none	DWR water well drillers report	215	295	4450
Midway-Sunset	Aera Energy LLC	02975538	35.224992	-119.615277	GD active	GD	560	1078	1480	8310	Potter Sand	12/1/1985	12/1/2010	202,565	5	No wells identified within the 1-mile radius						
Round Mountain	Macpherson Oil Company	02988274	35.490334	-118.884526	P&A'd	WD	2177	2938	2835	1890	Pyramid Hills, Vedder, and Walker	5/17/1991	8/31/2013	1,403,200,082	5	A	irrigation	none	DWR completion report	137	243	4500
Midway-Sunset	Aera Energy LLC	03006874	35.222801	-119.614209	GD active	GD	660	1300	1480	8310	Potter Sand	1/1/1997	6/1/2014	88,612	5	No wells identified within the 1-mile radius						
Asphalto		03039186	35.293940	-119.591830	none	WD	4379	5182	none	no TDS data					5	A	cathodic	none	DWR report	540	640	2820

Notes:

• The above listed water disposal injection wells fall into DOGGR's defined injection well category of: "Water disposal wells that are not specifically identified as part of a UIC "project." These are not specifically identified as enhanced oil recovery (EOR) wells, are not part of a "project" and the native water quality in the formation into which injection occurs is not readily known and could be less than 3,000 ppm TDS."

* Injection well API numbers highlighted in yellow are either injecting shallower than 1,500 feet or of unknown depth.

Each water supply well listed is within one-mile of one or more injection wells.

A water supply well may be listed twice (associated with more than one injection well).

There were not any water supply wells identified with a screened interval within 500 vertical feet of an injection interval.

• Well depth information for water supply wells in many cases is based on information obtained from a well completion report. In some cases, the well completion repor may not be the well's actual report and the depth information may not be correct.

• Identified water supply wells within the one-mile radius was based on a query of available information within the GeoTracker GAMA information system. In some ares, there may be many more water wells.

This is possible because no complete database exists for water supply wells, including domestic wells.