

APPENDIX C
GROUNDWATER LEVEL AND WATER
QUALITY MONITORING WELL
CONSTRUCTION DETAILS

Appendix C
Groundwater Level Monitoring Well Construction Details

Map No.	CASGEM ID	Local Name	State Well Number	Latitude	Longitude	Reference Point Elevation (ft)	Monitoring Entity	Screened Interval (ft bgs)	Total Depth (ft bgs)	Period of Record	Well Type
1	387626N1213651W001	SVMW East-2A		38.762629	-121.3651	126.02	City of Roseville	125-135	140	2011-2020	O
1	381626N1213651W001	SVMW East-2B		38.762629	-121.3651	125.83	City of Roseville	510-520	525	2011-2020	O
1	387626N1213651W002	SVMW East-2C		38.76263	-121.3651	125.75	City of Roseville	655-665	670	2011-2020	O
2	385828N1213385W001	SGA_MW06		38.58281	-121.33846	49.49	DWR	62-72	72	2007-2019	O
3	385841N1214185W001	SGA_MW04		38.58414	-121.41852	38.69	DWR	55-65	65	2007-2019	O
4	385947N1213985W001	MW12A		38.59472	-121.39847	41.8	DWR	200-280	285	2010-2020	O
4	385947N1213985W002	MW12B		38.59472	-121.39847	41.84	DWR	360-380	385	2010-2020	O
4	385947N1213985W003	MW12C		38.59472	-121.39847	41.82	DWR	590-610	615	2010-2020	O
4	385947N1213985W004	MW12D		38.59472	-121.39847	41.82	DWR	810-840	845	2010-2020	O
4	385947N1213985W005	MW12E		38.59472	-121.39847	41.77	DWR	960-1000	1005	2010-2020	O
5	386016N1213761W001	DWR_SGA_004	09N05E25J001M	38.6016	-121.3761	66.7	DWR	Unknown	238	1977-2020	R
6	386038N1213882W001	MW11A		38.6038	-121.38815	59.45	DWR	167-177	187	2010-2017	O
6	386038N1213882W002	MW11B		38.6038	-121.38815	59.41	DWR	258-268	278	2010-2020	O
6	386038N1213882W003	MW11C		38.6038	-121.38815	59.25	DWR	332-365	375	2010-2020	O
7	386038N1214357W001	DWR_SGA_005	09N05E28K001M	38.6038	-121.4357	36.84	DWR	Unknown	250	1968-2020	I
8	386061N1215313W001	SCWA_SGA_003	09N04E27F001M	38.6061	-121.5313	27.04	SCWA	Unknown	320	1953-2029	I
9	386117N1213150W001	SCWA_SGA_004	09N06E27D001M	38.6117	-121.315	73.5	SCWA	Unknown	200	1962-2019	O
10	386151N1214467W001	DWR_SGA_003	09N05E21M001M	38.6151	-121.4467	37.14	DWR	Unknown	89	1948-2010	U
11	386160N1215054W001	Bannon Creek Park	09N04E23R002M	38.61603	-121.5054	13.76	SGA	33-48	48	2011-2012	O
12	386874N1212206W001	SGA_MW09		38.68739	-121.22058	231.27	DWR	150-160	160	2007-2019	O
13	386292N1214877W001	Chuckwagon Park	09N04E13R001M	38.62921	-121.4877	11.71	DWR	27-37	52	1998-2019	O
14	389669N1214897W001	13N04E23A002M	13N04E23A002M	38.9669	-121.4897	59.28	SSWD	Unknown	83	1963-2020	R
15	388208N1215397W001	11N04E09D002M	11N04E09D002M	38.8208	-121.5397	30.87	DWR	Unknown	100	1958-2020	R
16	386410N1213995W001	DWR_SGA_002	09N05E14B001M	38.641	-121.3995	68.53	DWR	Unknown	550	1980-2019	I
17	388593N1214885W003	AB-2 shallow	12N04E26J004M	38.8593	-121.4885	52.76	DWR	135-145	155	1996-2020	O
17	388593N1214885W001	AB-2 deep	12N04E26J002M	38.8593	-121.4885	52.3	DWR	670-690	700	1996-2020	O
17	388593N1214885W002	AB-2 middle	12N04E26J003M	38.8593	-121.4885	52.63	DWR	380-490	500	1996-2020	O
18	386489N1215679W001	SCWA_SGA_002	09N04E08L001M	38.6489	-121.5679	27.51	SCWA	Unknown	Unknown	1953-2010	I
19	386576N1214846W001	SCWA_SGA_001	09N04E01R001M	38.6576	-121.4846	22.72	SCWA	Unknown	17	1953-2019	R
20	386635N1213486W001	SGA_MW05		38.66347	-121.34859	121.87	DWR	205-215	215	2007-2019	O
21	387404N1214870W001		10N04E12A001M	38.7404	-121.487	45.54	DWR	Unknown	290	1947-2005	I
22	386782N1215943W004	AB-4 shallow	10N04E31M004M	38.6782	-121.5943	18.53	DWR	170-190	200	1997-2020	O
22	386782N1215943W001	AB-4 deep	10N04E31M001M	38.6782	-121.5943	19.28	DWR	1060-1070	1080	1997-2020	O
22	386782N1215943W002	AB-4 middle-deep	10N04E31M002M	38.6782	-121.5943	17.51	DWR	795-805	815	1997-2020	O
22	386782N1215943W003	AB-4 middle-shallow	10N04E31M003M	38.6782	-121.5943	17.98	DWR	380-400	410	1997-2020	O
23	388072N1214842W001		11N04E13D001M	38.8072	-121.4842	49.96	DWR	Unknown	535	1948-2008	I
24	386836N1214536W001	SGA_MW02		38.68362	-121.45363	52.39	DWR	100-110	110	2007-2019	O
25	386836N1214536W002	SGA_MW03		38.68356	-121.45362	51.82	DWR	285-305	305	2007-2019	O
26	386848N1216146W001	SCWA_SGA_005	10N03E35A001M	38.6848	-121.6146	23.09	SCWA	Unknown	96	1953-2019	R
27	386864N1215222W003	AB-3 shallow	10N04E27R004M	38.6864	-121.5222	28.31	DWR	190-210	220	1996-2019	O
27	386864N1215222W001	AB-3 deep	10N04E27R002M	38.6864	-121.5222	27.84	DWR	745-995	995	1996-2020	O
27	386864N1215222W002	AB-3 middle	10N04E27R003M	38.6864	-121.5222	28.09	DWR	470-500	500	1996-2020	O
28	386964N1213120W001	Twin Creeks Park	10N06E27F001M	38.6964	-121.31203	121.8	DWR	183-193	193	2011-2019	O
29	386979N1212329W001	SCWA_SGA_012	10N07E29G001M	38.6979	-121.2329	219.57	SCWA	150-240	240	1955-2019	I
30	386982N1213992W001	SCWA_SGA_008	10N05E14Q002M	38.6982	-121.3992	88.51	SCWA	116-227	227	1955-2019	R
31	386982N1213992W002	SCWA_SGA_009	10N05E26B002M	38.6982	-121.3992	83.81	SCWA	Unknown	150	1990-2019	R
32	388361N1215959W001	MLF Well #1	11N03E01D001M	38.83664	-121.59591	24.45	Sutter County	Unknown	Unknown	1949-2017	I
33	387000N1213529W001	Monument (A)		38.70005	-121.35288	173.39	Sac Suburban WD	226-274	274	2011-2020	O
33	387000N1213529W002	Monument (B)		38.70005	-121.35288	173.26	Sac Suburban WD	324-334	334	2011-2020	O
33	387000N1213529W003	Monument (C)		38.70005	-121.35288	173.26	Sac Suburban WD	380-450	450	2011-2020	O
33	387000N1213529W004	Monument (D)		38.70005	-121.35288	173.24	Sac Suburban WD	498-544	544	2011-2020	O
34	387092N1213300W001	SCWA_SGA_010	10N06E21F002M	38.7092	-121.33	161.51	SCWA	Unknown	144	1952-2019	R
35	387117N1213327W001	Poker (A)		38.71174	-121.33271	151.74	SGA	104-124	134	1994-2020	O
35	387117N1213327W002	Poker (B)		38.71174	-121.33271	151.77	SGA	156-166	176	1994-2020	O
35	387117N1213327W003	Poker (C)		38.71174	-121.33271	151.76	SGA	274-310	320	1994-2020	O
35	387117N1213327W004	Poker (D)		38.71174	-121.33271	151.75	SGA	370-460	470	1994-2020	O
36	387138N1215047W001	SCWA_SGA_006	10N04E23A001M	38.7138	-121.5047	17.97	SCWA	Unknown	85	1953-2019	I
37	388260N1215394W004	SUT-P1	11N04E04N004M	38.826	-121.5394	32.31	DWR	110-120	120	1994-2020	O
37	388260N1215394W001	SUT-P4	11N04E04N001M	38.826	-121.5394	31.81	DWR	880-890	890	1994-2020	O
37	388260N1215394W002	SUT-P3	11N04E04N002M	38.826	-121.5394	31.95	DWR	295-305	305	1994-2020	O
37	388260N1215394W003	SUT-P2	11N04E04N003M	38.826	-121.5394	32.13	DWR	185-195	195	1994-2020	O
38	387216N1213842W001	Lone Oak Park	10N05E13F001M	38.72163	-121.38417	105.77	DWR	151-161	166	2011-2019	O
39	389116N1215238W003	AB-1 shallow	12N04E03N004M	38.9116	-121.5238	50.58	DWR	170-180	190	1996-2020	O
39	389116N1215238W001	AB-1 deep	12N04E03N001M	38.9116	-121.5238	49.83	DWR	950-970	980	1996-2020	O
39	389116N1215238W002	AB-1 middle-deep	12N04E03N002M	38.9116	-121.5238	50.23	DWR	680-700	710	1996-2020	O
39	389117N1215238W001	AB-1 middle-shallow	12N04E03N003M	38.9116	-121.5238	50.37	DWR	390-520	530	1996-2020	O
40	387228N1213298W001	Antelope North (A)		38.722803	-121.32976	133.68	Sac Suburban WD	253-273	283	2011-2020	O
40	387228N1213298W002	Antelope North (B)		38.722803	-121.32976	133.71	Sac Suburban WD	328-468	473	2011-2020	O
41	387331N1213610W001	WPMW-5A		38.733106	-121.36099	100.42	City of Roseville	80-100	100	2015-2020	O
41	387331N1213610W002	WPMW-5B		38.733106	-121.36099	100.35	City of Roseville	630-650	650	2015-2020	O
42	387510N1212390W001	WPMW-8A		38.750989	-121.23895	234.17	City of Roseville	30-50	50	2015-2019	O
42	387510N1212390W002	WPMW-8B		38.750989	-121.23895	234.09	City of Roseville	95-115	115	2015-2020	O
43	387512N1212390W001	WPMW-7A		38.751194	-121.239	225.97	City of Roseville	35-45	45	2015-2019	O
44	387515N1212725W001	WPMW-10A		38.751494	-121.27251	153.21	City of Roseville	26-36	36	2015-2019	O
44	387515N1212725W002	WPMW-10B		38.751494	-121.27251	153.18	City of Roseville	80-100	100	2015-2020	O
44	387515N1212725W003	WPMW-10C		38.751494	-121.27251	153.12	City of Roseville	240-260	260	2015-2020	O
45	387517N1212727W001	WPMW-9A		38.751667	-121.27266	154.66	City of Roseville	26-36	36	2015-2020	O
46	387623N1213915W001	SVMW West - 1A		38.762324	-121.39153	94.25	City of Roseville	120-140	145	2015-2020	O
46	387623N1213915W002	SVMW West - 1B		38.762325	-121.39153	94.17	City of Roseville	535-555	560	2011-2020	O
46	387623N1213915W003	SVMW West - 1C		38.762325	-121.39153	94.05	City of Roseville	725-745	750	2011-2020	O
47	387739N1212382W001	WPMW-6A		38.7739	-121.238183	207.61	City of Roseville	35-65	65	2015-2020	O
48	387755N1212753W001	WPMW-4A		38.775536	-121.27525	181.67	City of Roseville	120-140	145	2011-2020	O
48	387755N1212753W002	WPMW-4B		38.775535	-121.275255	181.52	City of Roseville	275-295	300	2011-2020	O
49	387786N1213737W001	WPMW-1A		38.778603	-121.3737	107.83	City of Roseville	110-120	120	2011-2020	O
49	387786N1213737W002	WPMW-1B		38.778603	-121.3737	107.31	City of Roseville	460-480	480	2011-2020	O

Appendix C
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49	387786N1213737W003	WPMW-1C		38.778602	-121.3737	106.75	City of Roseville	535-545	545	2011-2020	O
50	387816N1213870W001	W-77MW-A		38.781581	-121.38702	97.2	City of Roseville	486-506	516	2012-2020	O
50	387816N1213870W002	W-77MW-B		38.781581	-121.38702	97.2	City of Roseville	584-594	604	2012-2020	O
51	387943N1213856W001	O'Brien well	11N05E23B001M	38.7943	-121.3856	90.86	City of Roseville	Unknown	195	1972-2020	R
52	387957N1213813W001	CVMW-1A		38.795655	-121.38126	87.11	City of Roseville	260-280	285	2011-2020	O
52	387957N1213813W002	CVMW-1B		38.795654	-121.38126	86.95	City of Roseville	460-490	495	2011-2020	O
52	387957N1213813W003	CVMW-1C		38.795655	-121.38126	86.84	City of Roseville	565-585	590	2011-2020	O
53	387971N1215119W001		11N04E15Q001M	38.7971	-121.5119	35.98	DWR	Unknown	Unknown	1963-2020	U
54	387977N1214521W001		11N05E18R001M	38.7977	-121.4521	64.37	DWR	Unknown	Unknown	1963-2020	I
55	387982N1214704W001		11N04E13R001M	38.7982	-121.4704	53.37	DWR	Unknown	Unknown	1963-2020	I
56	388027N1213384W001	DCMW-3		38.80271	-121.33843	99.82	City of Roseville	400-515	520	2012-2020	O
57	388058N1213355W001	DCMW-1		38.805757	-121.3355	119.94	City of Roseville	320-450	455	2014-2020	O
58	388063N1213354W001	DCMW-2		38.806291	-121.33542	120.22	City of Roseville	322-432	437	2012-2020	O
59	388116N1213054W001	Tinker MW		38.811594	-121.30539	132.2	City of Roseville	117-177	177	2013-2020	O
60	388145N1213491W001	WPMW-2A		38.814497	-121.34914	108.2	City of Roseville	215-225	230	2011-2020	O
60	388145N1213491W002	WPMW-2B		38.814497	-121.34914	108.09	City of Roseville	400-420	425	2011-2020	O
61	388235N1216079W001	Sutter County MW-5A	11N03E02Q002M	38.823235	-121.60763	26.45	Sutter County	130-160	170	2012-2020	O
61	388235N1216079W002	Sutter County MW-5B	11N03E02Q003M	38.823235	-121.60763	26.28	Sutter County	655-675	675	2012-2020	O
61	388235N1216079W003	Sutter County MW-5C	11N03E02Q004M	38.823235	-121.60763	26.22	Sutter County	910-920	930	2012-2020	O
61	388235N1216079W004	Sutter County MW-5D	11N03E02Q005M	38.8235	-121.6079	26.12	Sutter County	1205-1215	1225	2012-2020	O
62	388458N1215100W001		12N04E34H001M	38.8458	-121.51	42.83	DWR	Unknown	Unknown	2011-2020	R
63	388476N1212872W001	WPMW-3A		38.847609	-121.28719	150.95	City of Roseville	48-53	53	2012-2019	O
63	388476N1212872W002	WPMW-3B		38.847609	-121.287187	150.34	City of Roseville	130-140	140	2012-2019	O
64	388555N1215468W001		12N04E29J001M	38.8555	-121.5468	34.84	DWR	Unknown	285	2005-2020	I
65	388604N1213544W003	MW 1-3		38.860383	-121.35438	113.81	City of Lincoln	184-204	204	2012-2020	O
65	388604N1213544W001	MW 1-1		38.860383	-121.35438	113.6	City of Lincoln	378-398	398	2012-2019	O
65	388604N1213544W002	MW 1-2		38.860383	-121.35438	113.76	City of Lincoln	298-318	318	2012-2020	O
65	388604N1213544W004	MW 1-4		38.860383	-121.35438	113.61	City of Lincoln	82-92	92	2012-2020	O
66	388826N1213078W001	MW 5-1		38.882583	-121.30775	148.7	City of Lincoln	80-100	100	2012-2019	O
66	388826N1213078W002	MW 5-2		38.882583	-121.30775	148.65	City of Lincoln	52-62	62	2012-2020	O
69	388944N1215257W001		12N04E16A004M	38.8944	-121.5257	42.82	DWR	Unknown	Unknown	1963-2020	I
70	388971N1213301W001	MW 3-1		38.897133	-121.33008	130.5	City of Lincoln	118-133	133	2012-2020	O
70	388971N1213301W002	MW 3-2		38.897133	-121.33008	130.5	City of Lincoln	65-75	75	2012-2019	O
71	386280N1213493W001	WCMSS		38.62799	-121.34925	90.74	SGA	130-150	170	2017-2019	O
71	386280N1213493W002	WCMSSM		38.62799	-121.34925	90.53	SGA	230-270	290	2017-2019	O
71	386280N1213493W003	WCMSD		38.62799	-121.34925	90.23	SGA	490-510	530	2017-2019	O
72	389075N1215237W001		12N04E10D002M	38.9075	-121.5237	51.32	DWR	Unknown	Unknown	2011-2020	U
73	389130N1215441W001		12N04E05R004M	38.913	-121.5441	44.32	DWR	Unknown	90	1963-2019	R
74	388029N1214145W001		11N05E16H001M	38.8029	-121.4145	90.36	DWR	135-460	460	2011-2020	I
75	389255N1213566W003	MW 2-3		38.925467	-121.35663	127.67	City of Lincoln	75-85	85	2012-2020	O
75	389255N1213566W002	MW 2-2		38.925467	-121.35663	127.67	City of Lincoln	160-170	170	2012-2019	O
75	389255N1213566W001	MW 2-1		38.925467	-121.356633		City of Lincoln	290-310	310	2012-2019	O
76	389255N1214969W001		13N04E35Q002M	38.9255	-121.4969	57.9	DWR	Unknown	Unknown	1988-2020	U
77		SREL-1-27-F1		38.774911	-121.597535		SGA	Unknown	46.32		O
78	389328N1215489W001		13N04E32G001M	38.9328	-121.5489	48.32	DWR	Unknown	Unknown	1963-2020	I
79	389410N1215254W001		13N04E28R001M	38.941	-121.5254	51.31	DWR	Unknown	Unknown	1949-2013	I
80	389740N1213606W001	Cemetery		38.974027	-121.36062	135.28	DWR	70-111	111	2015-2019	I
81	387432N1215588W001	MW 1		38.74317	-121.55875	109.71	Placer County	30-40	40	2015-2016, 2017-2019	I
81	389764N1213710W001	MW-2		38.976427	-121.371	113.69	Placer County	24.3-44.3	45	2016-2020	O
81	389774N1213728W001	MW-3		38.977408	-121.37284	103.41	Placer County	19.5-34.5	35	2016-2020	O
82	387222N1212920W001	Whyte A		38.722168	-121.29196	167.31	SGA	200-220	226	2016-2019	O
82	387222N1212920W002	Whyte B		38.722168	-121.29196	167.35	SGA	280-300	306	2016-2019	O
83	387874N1215764W001	Spangler		38.7874	-121.5764	27	DWR	150-170	252	2014-2016, 2017-2019	I
84	389867N1213654W002	Spencer (SVWQC00008)		38.986724	-121.36542		Placer County	96-107	107	2016-2020	R
85	389873N1214156W001	13N05E09R001M	13N05E09R001M	38.9873	-121.4156	86	DWR	Unknown	150	1949-2020	I
86	389128N1214522W001		12N05E06R001M	38.9128	-121.4522	71.3	DWR	Unknown	Unknown		I
87	388710N1214870W001		12N04E24M002M	38.871	-121.487	54.32	DWR	Unknown	340	1952-2017	I
88	388357N1216273W001		11N03E03C002M	38.8357	-121.6273	28.79	DWR	Unknown	97	1948-2007	I
89		Roseview Park - 315		38.719118	-121.328786	156.84	SGA	295-305	315	2014-2019	O
89		Roseview Park - 370		38.719118	-121.328786		SGA	350-360	370	2014-2019	O
89		Roseview Park - 465		38.719118	-121.328786	156.76	SGA	445-455	465	2014-2019	O
90	388026N1214432W002	WPMW-12A		38.802639	-121.443216	69.62	City of Roseville	260-280	300	2019-2020	O
90	388026N1214432W004	WPMW-12B		38.802639	-121.443216	69.57	City of Roseville	508-528	550	2019-2020	O
91	388882N1214005W002	WPMW-11A		38.888164	-121.400463	92.07	Placer County	132-152	162	2019-2020	O
91	388882N1214005W004	WPMW-11B		38.888164	-121.400463	91.7	Placer County	264-304	309	2019-2020	O
92		RDMW-101		38.882937	-121.611051		Sutter County	28-43	48		O
93		RDMW-102		38.879869	-121.588533		Sutter County	28-43	48		O
94	389950N1214148W002	RDMW-103		38.99461	-121.414794		Placer County	28-43	48	2019-2020	O
95	389919N1214141W002	RDMW-104		38.99195	-121.413502		Placer County	28-43	48	2019-2020	O
96		1516		38.634871	-121.231917	88.38	Aerojet	13-33	40	2018-2019	O
97		1518		38.635131	-121.232312	130.71	Aerojet	55-75	80	2018-2019	O
98		URS71000-700+00C		38.639704	-121.562435	41.7	SGA	Unknown	45.24		O
99		URS71000-700+00F		38.639539	-121.561543	24.2	SGA	Unknown	45.14		O
100		13N04E13R001M	13N04E13R001M	38.97	-121.4697	71.57	DWR	Unknown	Unknown		I
101		13N04E16N001M	13N04E16N001M	38.9692	-121.5408		DWR	Unknown	500	1948-2020	I
102	389704N1214340W001	13N05E17R001M	13N05E17R001M	38.9704	-121.434		DWR	Unknown	480	1948-2020	I
103	389857N1214880W001	BR-1B	13N04E11R002M	38.9857	-121.488		DWR	78-98	98	2003-2020	O
103	389857N1214880W004	BR-1A	13N04E11R005M	38.9857	-121.488		DWR	28-48	48	2003-2020	O
103	389857N1214880W002	BR-1C	13N04E11R003M	38.9857	-121.488		DWR	215-245	245	2003-2020	O
103	389857N1214880W003	BR-1D	13N04E11R004M	38.9857	-121.488		DWR	320-331	331	2003-2020	O
104	387000N1212180W001	SGA_MW08		38.69998	-121.21795	218.06	DWR	130-140	140	2007-2019	O
105	388893N1212847W001	MW 4		38.889283	-121.28468	183.87	City of Lincoln	15-25	25	2012-2019	O
106	386814N1213809W001	MW-15	09N06E06A001M	38.68144	-121.38093		Sac Suburban WD	205-481	486	2011-2019	O
107	386697N1213106W001	MW-N28	09N06E03C001M	38.669665	-121.310578		Sac Suburban WD	170-452	454	2011-2019	O
108	389185N1213268W001	Swainson		38.918461	-121.32684	140.65	Placer County	44.1-91.9	92	2015-2019	I
109	387218N1214677W001	SGA_MW01		38.72178	-121.46771	47.59	DWR	100-110	110	2007-2019	O
110		Dpool A		38.7403376	-121.2946181		SGA	190-210	245		O
111		Dpool B		38.7403376	-121.2946181		SGA	310-330	336		O
112	389327N1214594W001		13N05E31K001M	38.9327	-121.4594	70.29	DWR	Unknown	393	1963-2020	U
113	389539N1215186W001		13N04E27C003M	38.9539	-121.5186	54.47	DWR	Unknown	Unknown	2008-2020	I
114	388473N1214905W001	12N04E35H001M	12N04E35H001M	38.8473	-121.4905	50.73	DWR	Unknown	Unknown	2012-2020	U

Appendix C
Groundwater Level Monitoring Well Construction Details

115	389674N1214063W001		13N05E22C003M	38.9674	-121.4063		DWR	Unknown	400	1961-2020	I
116	389791N1213727W001	Old Well #2	13N05E13D003M	38.979133	-121.37269	107	Placer County	144-209	209	2016-2020	O
117	388755N1213144W001	SLC-1	Not Available	38.875475	-121.3144	145	City of Lincoln	142-249	249	2012-2020	O
118	388637N1213222W001	SLC-2	Not Available	38.863733	-121.32218	126.47	City of Lincoln	144-293	293	2012-2020	O
119	388677N1213397W001	SLC-3	Not Available	38.867683	-121.33973	117.98	City of Lincoln	132-311	311	2012-2020	O
120	387141N1212431W001	SCWA_SGA_011	10N07E20D001M	38.714688	-121.2431	207.57	SCWA	Unknown	185	2011-2019	R
121	387139N1215459W001	10N04E21B002M	10N04E21B002M	38.7139	-121.5459	18.97	DWR	Unknown	Unknown	1990-2019	I
122	387137N1214906W001	SCWA_SGA_007	10N04E24B001M	38.7137	-121.4906	30.17	DWR	Unknown	Unknown	1990-2019	I
123	386904N1214757W001	10N05E30L001M	10N05E30L001M	38.6904	-121.4757	38.99	DWR	Unknown	Unknown	1990-2012	R
124	388531N1214244W001		12N05E33C001M	38.8531	-121.4244	69.33	DWR	Unknown	610	1961-2020	I
125	389292N1214056W001	35633	13N05E34P001M	38.9292	-121.4056	89.3	DWR	Unknown	Unknown	1961-2020	I

Table C-2 Water Quality Monitoring Network

Number	Source	Local Well ID	CASGEM ID	USGS Well ID	Water Quality Program	Latitude (NAD83)	Longitude (NAD83)	Total Depth of Well (ft bgs)	Depth to Top of Well Screen (ft bgs)
1	Roseville	CVMW-1A	387957N1213813W001		West Placer	38.795656	-121.381259	285	260-280
2	Roseville	CVMW-1B	387957N1213813W002		West Placer	38.795655	-121.381259	495	460-490
3	Roseville	CVMW-1C	387957N1213813W003		West Placer	38.795655	-121.38126	590	565-585
4	Roseville	DCMW-1	388058N1213355W001		West Placer	38.805832	-121.335453	455	320-450
5	Roseville	DCMW-2	388063N1213354W001		West Placer	38.806366	-121.335352	437	322-432
6	Roseville	DCMW-3	388027N1213384W001		West Placer	38.80271	-121.338432	520	400-515
7	Roseville	WPMW-1A	387786N1213737W001		West Placer	38.778604	-121.373698	120	110-120
8	Roseville	WPMW-1B	387786N1213737W002		West Placer	38.778603	-121.373697	480	460-480
9	Roseville	WPMW-1C	387786N1213737W003		West Placer	38.778603	-121.373698	545	535-545
10	Roseville	WPMW-4A	387755N1212753W001		West Placer	38.775536	-121.275255	145	120-140
11	Roseville	WPMW-4B	387755N1212753W002		West Placer	38.775535	-121.275255	300	275-295
12	Roseville	SVMW-1A	387623N1213915W001		West Placer	38.762324	-121.39153	145	120-140
13	Roseville	SVMW-1B	387623N1213915W002		West Placer	38.762325	-121.39153	560	535-555
14	Roseville	SVMW-1C	387623N1213915W003		West Placer	38.762325	-121.391529	750	725-745
15	Roseville	SVMW-2A	387626N1213651W001		West Placer	38.762629	-121.365099	140	125-135
16	Roseville	SVMW-2B	381626N1213651W001		West Placer	38.76263	-121.365098	525	510-520
17	Roseville	SVMW-2C	387626N1213651W002		West Placer	38.76263	-121.365099	670	655-665
18	Roseville	11N05E17A004M	388069N1214338W001		West Placer	38.8069	-121.433766	210	
19	Roseville	WPMW-5B	387331N1213610W002		West Placer	38.733104	-121.360995	650	630-650
20	Roseville	WPMW-8B	387510N1212390W002		West Placer	38.751494	-121.272511	115	95-115
21	Roseville	WPMW-6A	387739N1212382W001		West Placer	38.773901	-121.238182	65	35-65
22	Roseville	WPMW-5A	387331N1213610W001		West Placer	38.733104	-121.360995	100	80-100
23	Roseville	WPMW-7A	387512N1212390W001		West Placer	38.751194	-121.239	45	35-45
24	Roseville	WPMW-8A	387510N1212390W001		West Placer	38.750989	-121.23895	50	30-50
25	Roseville	WPMW-9A	387517N1212727W001		West Placer	38.751667	-121.272656	36	26-36
26	Roseville	WPMW-10A	387515N1212725W001		West Placer	38.751494	-121.272511	36	26-36
27	Roseville	WPMW-10B	387515N1212725W002		West Placer	38.751494	-121.272511	100	80-100
28	Roseville	WPMW-10C	387515N1212725W003		West Placer	38.751494	-121.272511	260	240-260
29	Roseville	W-77MW-A	387816N1213870W001		West Placer	38.78158151	-121.3870349	516	486-506
30	Roseville	W-77MW-B	387816N1213870W002		West Placer	38.78158151	-121.3870349	604	584-594
31	Roseville	Fiddymment Well 14 MW A (27)			West Placer	38.796367	-121.358278	279	264-274
32	Roseville	Fiddymment Well 14 MW B (38)			West Placer	38.796367	-121.358278	387	372-382
33	Roseville	Fiddymment Well 14 MW C (50)			West Placer	38.796367	-121.358278	508	493-503
34	Roseville	Fiddymment Well 14 MW D (44)			West Placer	38.796367	-121.358278	445	430-440
35	Roseville	Well06			DDW	38.80584124	-121.3358842	460	310-450
36	Roseville	Well12			DDW	38.79475644	-121.3419237	478	350-468
37	Roseville	Well08			DDW	38.78445907	-121.3620821	513	395-508
38	Roseville	Well09			DDW	38.78163033	-121.3871327	526	486-521
39	Roseville	Well07			DDW	38.78586433	-121.3322632	540	440-530
40	Roseville	Well04			DDW	38.736563	-121.278155	304	175-303
41	Roseville	Well05			DDW	38.72618	-121.2587433	370	220-356
42	Roseville	WPMW-2A	388145N1213491W001		West Placer	38.814497	-121.349144	230	215-225
43	Roseville	WPMW-2B	388145N1213491W002		West Placer	38.814498	-121.349144	425	400-420
44	Roseville	BOMW-1A			West Placer	38.794567	-121.3423471	305	275-295
45	Roseville	BOMW-1B			West Placer	38.794567	-121.3423471	480	420-470
46	Roseville	BOMW-1C			West Placer	38.794567	-121.3423471	518	498-508
47	Roseville	Well18			DDW	38.77128207	-121.3822313	555	480-545
48	Roseville	T-1A				38.77139647	-121.3820854	320	310-320
49	Roseville	T-1B				38.77139647	-121.3820854	370	340-370
50	Roseville	T-1C				38.77139647	-121.3820854	530	490-530
51	Lincoln	MW 3-2			West Placer	38.897133	-121.330083	75	
52	Lincoln	MW-4			West Placer	38.889283	-121.284683	25	
53	Lincoln	WPMW-3A			West Placer	38.847609	-121.287189	53	
54	Roseville	W77-B			West Placer	38.778604	-121.373698	604	
55	Lincoln	MW 1-3			West Placer	38.860383	-121.354383	204	
56	Lincoln	Airport Well 4 MW			West Placer	38.901124	-121.351438	380	
57	Roseville	Fiddymment 14MW-A(279)			West Placer	38.796358	-121.358298	279	
58	Roseville	Fiddymment 14MW-D(445)			West Placer	38.796358	-121.358298	445	
59	Roseville	Reason Farms			West Placer	38.807182	-121.433473	100	
60	Lincoln	MW 1-1			West Placer	38.860383	-121.354383	398	
61	USGS	010N004E13F001M		384000000000000	Rice Coalition	38.80116667	-121.6044167	49.9	35.1-44.9
62		3100077-003			DDW	38.726602	-121.336563		
63		3100077-004			DDW	38.726284	-121.336527		
64		3100538-001			DDW	38.7505	-121.321972		
65		3104508-001			DDW	38.729952	-121.321616		
66		3105886-001			DDW	38.728166	-121.366194		
67		3110004-002			DDW	38.868006	-121.320358		
68		3110004-003			DDW	38.86973	-121.330213		
69		3110004-007			DDW	38.901373	-121.351602		
70		3110004-011			DDW	38.865086	-121.347261		
71		3110004-012			DDW	38.867769	-121.338461		
72		3110008-006			DDW	38.736633	-121.277875		
73		3110008-007			DDW	38.726493	-121.258205		
74		3110008-008			DDW	38.805938	-121.33588		
75		3110008-015			DDW	38.785813	-121.332225		
76		3110025-005			DDW	38.818889	-121.31		
77		3110048-001			DDW	38.983062	-121.375659		
78		3110048-002			DDW	38.980075	-121.369185		
79		3400117-001			DDW	38.602797	-121.50572		

Table C-2 Water Quality Monitoring Network

Number	Source	Local Well ID	CASGEM ID	USGS Well ID	Water Quality Program	Latitude (NAD83)	Longitude (NAD83)	Total Depth of Well (ft bgs)	Depth to Top of Well Screen (ft bgs)
80		3400123-001			DDW	38.672825	-121.623796		
81		3400131-001			DDW	38.671667	-121.611111		
82		3400139-002			DDW	38.689662	-121.589795		
83		3400173-002			DDW	38.640638	-121.483861		
84		3400173-003			DDW	38.654819	-121.477561		
85		3400173-004			DDW	38.643894	-121.493168		
86		3400173-005			DDW	38.646271	-121.502342		
87		3400179-001			DDW	38.6575	-121.378333		
88		3400179-002			DDW	38.658333	-121.380555		
89		3400190-001			DDW	38.675861	-121.326329		
90		3400191-001			DDW	38.65525	-121.379888		
91		3400191-002			DDW	38.685618	-121.361651		
92		3400191-003			DDW	38.656327	-121.378432		
93		3400226-001			DDW	38.605089	-121.522873		
94		3400278-001			DDW	38.648694	-121.346694		
95		3400278-002			DDW	38.650597	-121.344144		
96		3400283-001			DDW	38.648694	-121.346694		
97		3400356-001			DDW	38.684099	-121.322031		
98		3400383-001			DDW	38.618983	-121.536935		
99		3400396-001			DDW	38.697778	-121.616944		
100		3400406-001			DDW	38.619087	-121.53506		
101		3400416-001			DDW	38.619722	-121.538333		
102		3400456-001			DDW	38.698055	-121.43		
103		3400459-001			DDW	38.576666	-121.401666		
104		3410001-001			DDW	38.606839	-121.3982		
105		3410001-002			DDW	38.59783	-121.398024		
106		3410001-007			DDW	38.610999	-121.363391		
107		3410001-010			DDW	38.608099	-121.408153		
108		3410001-011			DDW	38.619863	-121.396184		
109		3410001-012			DDW	38.617662	-121.403695		
110		3410001-013			DDW	38.598939	-121.370714		
111		3410001-015			DDW	38.59781	-121.381308		
112		3410001-016			DDW	38.631327	-121.37485		
113		3410001-017			DDW	38.61981	-121.403732		
114		3410001-018			DDW	38.623854	-121.374359		
115		3410001-019			DDW	38.597831	-121.359623		
116		3410001-020			DDW	38.618079	-121.359205		
117		3410001-021			DDW	38.615256	-121.419986		
118		3410001-022			DDW	38.604549	-121.42274		
119		3410001-025			DDW	38.60046	-121.359118		
120		3410001-027			DDW	38.605146	-121.390988		
121		3410001-029			DDW	38.630252	-121.397575		
122		3410001-030			DDW	38.617802	-121.424022		
123		3410001-032			DDW	38.622918	-121.413817		
124		3410001-034			DDW	38.584674	-121.396539		
125		3410001-035			DDW	38.594464	-121.351844		
126		3410001-042			DDW	38.628014	-121.358648		
127		3410001-051			DDW	38.636187	-121.375067		
128		3410001-052			DDW	38.625054	-121.362252		
129		3410001-054			DDW	38.582422	-121.408379		
130		3410001-055			DDW	38.594474	-121.39864		
131		3410001-056			DDW	38.578749	-121.41096		
132		3410001-061			DDW	38.582786	-121.338489		
133		3410001-062			DDW	38.618056	-121.401944		
134		3410001-064			DDW	38.584121	-121.353432		
135		3410001-065			DDW	38.583196	-121.33679		
136		3410001-066			DDW	38.582214	-121.338203		
137		3410001-069			DDW	38.580609	-121.384004		
138		3410001-070			DDW	38.576006	-121.403088		
139		3410001-071			DDW	38.63056	-121.397787		
140		3410001-072			DDW	38.61744	-121.411527		
141		3410001-073			DDW	38.58058	-121.383962		
142		3410001-076			DDW	38.644265	-121.362069		
143		3410001-077			DDW	38.631522	-121.352911		
144		3410001-078			DDW	38.684818	-121.355931		
145		3410001-080			DDW	38.672567	-121.331573		
146		3410001-081			DDW	38.683333	-121.333333		
147		3410001-082			DDW	38.648929	-121.338368		
148		3410001-083			DDW	38.663692	-121.347786		
149		3410001-085			DDW	38.644208	-121.329841		
150		3410001-087			DDW	38.645858	-121.392317		
151		3410001-088			DDW	38.668746	-121.361		
152		3410001-089			DDW	38.653579	-121.379692		
153		3410001-092			DDW	38.63889	-121.342759		
154		3410001-094			DDW	38.652299	-121.354305		
155		3410001-096			DDW	38.689669	-121.360198		
156		3410001-097			DDW	38.694158	-121.360024		
157		3410001-098			DDW	38.700217	-121.351805		
158		3410001-101			DDW	38.663926	-121.32579		

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Number	Source	Local Well ID	CASGEM ID	USGS Well ID	Water Quality Program	Latitude (NAD83)	Longitude (NAD83)	Total Depth of Well (ft bgs)	Depth to Top of Well Screen (ft bgs)
159		3410001-102			DDW	38.675049	-121.315501		
160		3410001-104			DDW	38.710442	-121.331662		
161		3410001-105			DDW	38.710528	-121.331667		
162		3410001-106			DDW	38.710517	-121.331659		
163		3410001-107			DDW	38.709903	-121.357066		
164		3410001-111			DDW	38.665363	-121.383099		
165		3410001-133			DDW	38.682932	-121.376063		
166		3410001-135			DDW	38.68794	-121.385107		
167		3410001-136			DDW	38.685899	-121.372701		
168		3410001-137			DDW	38.692847	-121.375953		
169		3410001-139			DDW	38.69191	-121.364477		
170		3410001-142			DDW	38.686782	-121.392424		
171		3410001-144			DDW	38.69798	-121.373877		
172		3410001-145			DDW	38.67526	-121.379573		
173		3410002-001			DDW	38.583333	-121.383333		
174		3410002-002			DDW	38.583333	-121.366667		
175		3410002-007			DDW	38.566667	-121.4		
176		3410002-012			DDW	38.566667	-121.416667		
177		3410002-013			DDW	38.583333	-121.416667		
178		3410002-014			DDW	38.583333	-121.366667		
179		3410003-001			DDW	38.587545	-121.385145		
180		3410003-002			DDW	38.582537	-121.383219		
181		3410003-005			DDW	38.591017	-121.384139		
182		3410003-006			DDW	38.59211	-121.387633		
183		3410003-008			DDW	38.600074	-121.391973		
184		3410004-006			DDW	38.622744	-121.335704		
185		3410004-009			DDW	38.619652	-121.333354		
186		3410004-016			DDW	38.645576	-121.306819		
187		3410004-020			DDW	38.641845	-121.315446		
188		3410004-021			DDW	38.604804	-121.342252		
189		3410006-001			DDW	38.661305	-121.292607		
190		3410006-006			DDW	38.666667	-121.277778		
191		3410006-007			DDW	38.705556	-121.308333		
192		3410006-008			DDW	38.679425	-121.289154		
193		3410006-010			DDW	38.698638	-121.269673		
194		3410007-002			DDW	38.613607	-121.371676		
195		3410007-003			DDW	38.606352	-121.369707		
196		3410007-004			DDW	38.607768	-121.374083		
197		3410007-005			DDW	38.61458	-121.378552		
198		3410007-006			DDW	38.60731	-121.364767		
199		3410007-007			DDW	38.606531	-121.380719		
200		3410007-008			DDW	38.613172	-121.380739		
201		3410009-006			DDW	38.642768	-121.278261		
202		3410009-007			DDW	38.651297	-121.296666		
203		3410009-010			DDW	38.659628	-121.25556		
204		3410013-001			DDW	38.694922	-121.332628		
205		3410013-002			DDW	38.69054	-121.34151		
206		3410013-003			DDW	38.683982	-121.31348		
207		3410013-004			DDW	38.699328	-121.295627		
208		3410013-005			DDW	38.669042	-121.293798		
209		3410013-006			DDW	38.685052	-121.305855		
210		3410013-007			DDW	38.691478	-121.336784		
211		3410013-008			DDW	38.673506	-121.340002		
212		3410013-009			DDW	38.695662	-121.29509		
213		3410013-010			DDW	38.670117	-121.341406		
214		3410013-012			DDW	38.66565	-121.302524		
215		3410013-013			DDW	38.678824	-121.304628		
216		3410013-014			DDW	38.668822	-121.304482		
217		3410013-015			DDW	38.70124	-121.345319		
218		3410013-016			DDW	38.709473	-121.292244		
219		3410013-019			DDW	38.700287	-121.330955		
220		3410013-021			DDW	38.683333	-121.35		
221		3410013-022			DDW	38.7124	-121.306829		
222		3410013-023			DDW	38.695536	-121.313454		
223		3410013-024			DDW	38.680539	-121.31067		
224		3410013-025			DDW	38.718426	-121.313299		
225		3410013-026			DDW	38.701667	-121.344722		
226		3410013-028			DDW	38.698857	-121.32618		
227		3410016-002			DDW	38.694541	-121.210813		
228		3410020-015			DDW	38.6125	-121.479167		
229		3410020-017			DDW	38.62266	-121.477813		
230		3410020-018			DDW	38.627831	-121.477227		
231		3410020-022			DDW	38.607305	-121.443097		
232		3410020-023			DDW	38.604956	-121.439486		
233		3410020-027			DDW	38.620988	-121.443553		
234		3410020-028			DDW	38.62044	-121.432285		
235		3410020-029			DDW	38.618056	-121.468056		
236		3410020-030			DDW	38.625119	-121.462605		
237		3410020-032			DDW	38.628503	-121.43627		

Table C-2 Water Quality Monitoring Network

Number	Source	Local Well ID	CASGEM ID	USGS Well ID	Water Quality Program	Latitude (NAD83)	Longitude (NAD83)	Total Depth of Well (ft bgs)	Depth to Top of Well Screen (ft bgs)
238		3410020-034			DDW	38.638412	-121.446721		
239		3410020-035			DDW	38.639934	-121.427293		
240		3410020-037			DDW	38.651207	-121.469509		
241		3410020-038			DDW	38.647475	-121.459256		
242		3410020-040			DDW	38.629597	-121.420726		
243		3410020-041			DDW	38.641387	-121.435795		
244		3410020-042			DDW	38.596923	-121.458973		
245		3410020-045			DDW	38.622276	-121.446858		
246		3410020-046			DDW	38.623116	-121.427024		
247		3410020-051			DDW	38.634413	-121.412516		
248		3410020-052			DDW	38.599341	-121.445804		
249		3410020-054			DDW	38.596324	-121.427308		
250		3410020-055			DDW	38.617636	-121.469304		
251		3410020-056			DDW	38.654657	-121.448564		
252		3410020-057			DDW	38.658482	-121.466415		
253		3410026-002			DDW	38.588266	-121.423478		
254		3410026-003			DDW	38.593617	-121.439154		
255		3410026-004			DDW	38.593339	-121.432431		
256		3410031-001			DDW	38.720833	-121.358333		
257		3410031-002			DDW	38.717222	-121.3575		
258		3410031-003			DDW	38.7	-121.383333		
259		3410031-004			DDW	38.718056	-121.382222		
260		3410031-005			DDW	38.716667	-121.4		
261		3410031-006			DDW	38.708333	-121.383611		
262		3410031-007			DDW	38.733333	-121.35		
263		3410031-008			DDW	38.733333	-121.35		
264		3410031-009			DDW	38.715278	-121.378056		
265		3410031-010			DDW	38.705	-121.365556		
266		3410031-011			DDW	38.726944	-121.3825		
267		3410031-012			DDW	38.721111	-121.368611		
268		3410031-013			DDW	38.711667	-121.413889		
269		3410031-014			DDW	38.716111	-121.408889		
270		3410031-015			DDW	38.716667	-121.416667		
271		3410031-016			DDW	38.724444	-121.336111		
272		3410031-017			DDW	38.723056	-121.349722		
273		3410031-018			DDW	38.716389	-121.371944		
274		3410045-001			DDW	38.586137	-121.411513		
275		3410045-002			DDW	38.583085	-121.413054		
276		3410045-003			DDW	38.594423	-121.417465		
277		3410045-005			DDW	38.600025	-121.410183		
278		3410301-001			DDW	38.655029	-121.206869		
279		3901176-001			DDW	38.592112	-121.327685		
280		3910005-049			DDW	38.8271	-121.232		
281		5100117-002			DDW	38.902331	-121.570943		
282		5100117-003			DDW	38.896068	-121.567281		
283		5100117-004			DDW	38.896379	-121.56981		
284		5100135-001			DDW	38.911394	-121.544681		
285		5100136-002			DDW	38.911927	-121.526004		
286		5100138-001			DDW	38.947299	-121.524183		
287		5100140-002			DDW	38.911269	-121.542936		
288		5100143-002			DDW	38.823303	-121.503779		
289		5100153-002			DDW	38.772313	-121.525061		
290		5100159-001			DDW	38.784649	-121.617807		
291		5100160-002			DDW	38.778461	-121.601924		
292		5103002-001			DDW	38.82383	-121.48433		
293		5105002-001			DDW	38.881393	-121.60408		
294		5105004-001			DDW	38.777769	-121.52437		
295		5105004-002			DDW	38.777766	-121.525116		
296		5105013-001			DDW	38.781319	-121.484797		