Texas Water Development Board
Groundwater Database Reports

Water Quality Publication Report
County: Sabine

State Well Number	Aquifer	Depth	Date	B/U	pH	Silica	Calcium	Magnesium	Sodium	Potassium	Carbonate	Bicarb.	Sulfate	Chloride	Fluoride	Nitrate	Dissolved Solids	Spec. Cond umhos	Hardness as CaCO3	% Sodium	SAR	RSC
3625502																						
	124CZWX	27	2 / 20/ ####	U	6.5						0	26.01		3.7		3.9		67				
3625503																						
	124CZWX	197	2 / 20/ ####	U	8.8						28	597		13				1030				
3625504																						
	124CZWX	16	2 / 20/ ####	U	7.2						0	83		26		63		410				
3625505																						
	124CZWX	193	2 / 20/ ####	U	8.7						39	864	44	23				1490				
3625506																						
	124CZWX	28	5 / 25/ ####	B			5.6	0.2	c 23		0	24	12	22	0.4	1	76		14	77	2.6	0.1
3625802																						
	124CZWX	50	5 / 25/ ####	B			4.4	3.9	c 25		0	12.01	8	16		50	113		27	66	2.09	0
	124CZWX	50	## / 3 / ####	U	5.7						0	9		17		111		293				
	124CZWX	50	7 / 22/ ####	B	6.5	15	15.4	3	4.4		0	40.27	2.4	3.5	< 0.1	25	88	124	50	15	0.27	0
	124CZWX	50	7 / 14/ ####	B	6.2	16	8.2	3.65	9.7		0	8.54	1	8.15	< 0.1	45	95	130	35	37	0.71	0
	124CZWX	50	3 / 23/ ####	B	5.6	16	9.6	6.1	13.1	2	0	2.44	1	9.9	< 0.1	76.37	135	190	49	36	0.81	0
	124CZWX	50	5 / 13/ ####	U	4.95	18	6.63	4.23	5.55	1.89	0	9.76	< 1.5	10.1	< 0.01	19.44	72	122	33	26	0.41	0
	124CZWX	50	4 / 24/ ####	B	4.92	20	5.26	3.74	9.48	3.25	0	5.53	< 1	14.4	0.15	32.8	92	145	28	41	0.77	0
	124CZWX	50	3 / 29/ ####	B	4.45	19.8	4.2	3.1	12.8	4.5	0	1.22	< 1	15	0.3	47.37	109	175	23	55	1.15	0
	124CZWX	50	## / 13/ ####	B	4.78	11.3	8.36	2.67	7.5	1.62	0	26.84	< 1	6.46	0.04	21.43	73	1181	32	34	0.57	0
3625803																						
	124CZWX	50	## / 7 / ####	U	4	22	7.8	10.6	15	7	0		4	17	0.4	#####	186	292	63	34	0.82	
	124CZWX	50	3 / 16/ ####	B	4.94	19	8.5	5.2	3.8	5	0	0	1	13	0.28	47.15	102	141	42	16	0.25	0
3625901																						
	124CRVR	32	5 / 25/ ####	B			1.2	4.9	c 20		0	12.01	12	19		20	83		23	65	1.81	0
	124CRVR	32	## / 3 / ####	U	6.4						0	18		27		66		257				
3626901																						
	124CZWX	115	3 / 13/ ####	U	7.7						0	1080	205	119				2210				
3633203																						
	124CRVR	17	7 / 23/ ####	U	5.6						0	4	19	8.4				87				
3633206																						
	124CRVR	28	## / 2 / ####	U	6.7						0	39.01		2.2		0		107				
3633207																						
	124CRVR	20	5 / 22/ ####	B			4.4	2.7	c 12		0	12.01	26	7	0.3	1	59		22	54	1.11	0
	124CRVR	20	## / 3 / ####	U	5.5						0	10.01		8.6		0		341				
	124CRVR	20	7 / 22/ ####	B	5.5	23	12.2	5.2	19		0	6.1	48	16	< 0.1	17	143	221	51	44	1.15	0
	124CRVR	20	7 / 14/ ####	B	5.7	29	7.2	2.4	9.2	1	0	4.88	28	12	0.1	0.9	92	119	27	41	0.76	0

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3633208	124CRVR	20	6 / 8 / ####	B	5.4	30	33	14	12	4	0	1.22	147	12	0.2	0.27	253	410	139	15	0.44	0
3633401	124CRVR		6 / 8 / ####	U			20	1.5	c 1.8		0	12.01	2	1	0.2	1	33		56	6	0.1	0
3633403	124SPRT	88	3 / 13/ ####	U	6.5						0	42.02	0	7.1				86				
3633404	124CZWX	139	7 / 23/ ####	U	7.1						0	273.08		5.3				434				
	124SPRT	28	5 / 23/ ####	B			4.4	2.7	c 16		0	6	2	23		21	72		22	61	1.48	0
3633701	124SPRT	28	## / 2 / ####	U	7.2						0	135.04		17		0.5		284				
3633702	124SPRT	175	## / 2 / ####	U	8.3						4	204		14		1.5		448				
3633801	124SPRT	32	5 / 23/ ####	B			15	12	c 14		0	12	2	33	0	75	156		88	25	0.65	0
3633802	124CZWX	400	3 / 13/ ####	U	8.4						12	612	0	5.6				934				
3633901	124SPRT	40	5 / 23/ ####	B			46	8.8	c 48		0	73.03	122	47	0.3	0	308		150	40	1.7	0
3634202	124CKMN		5 / 23/ ####	B			0.4	3.9	c 8.5		0	24	2	5.5	0.3	5.5	37		17	52	0.9	0.05
3634203	124CZWX	395	5 / 10/ ####	B	8.2	12	1.5	0.2	c 350		0	868	0	36	0.8	0.5	827	1340	4	99	71.26	14.14
3634302	124CZWX	410	5 / 21/ ####	U	8.5						71	1380		158				2600				
3634303	124CZWX	16	5 / 21/ ####	U	6.1						0	33		24				161				
	124CZWX	30	5 / 21/ ####	U	6.4						0	28.01		4.9				68				
	124CZWX	30	7 / 21/ ####	B	6.3	32	9	2	4		0	35.39	3	6	0.1	< 0.4	73	82	30	22	0.31	0
	124CZWX	30	2 / 7 / ####	B	6.9	28	23	2.2	6.4		0	79.32	4.3	9	< 0.1	< 0.4	112	165	66	17	0.34	0
	124CZWX	30	7 / 14/ ####	B	6.6	24	11	1.3	5.8		0	39.05	< 2	10	< 0.1	< 0.4	73	100	32	27	0.44	0
	124CZWX	30	6 / 7 / ####	B	7	36	10.4	1.4	3.9	2	0	42.71	1.9	5	< 0.1	< 0.04	81	91	31	21	0.3	0.07
	124CZWX	30	3 / 16/ ####	B	5.71	27	5	0.59	5.5	1.5	0	23.19	2.88	6	< 0.1	0.8	60	65	14	44	0.62	0.08
	124CZWX	30	6 / 3 / ####	B	5.05	45.5	5.98	1.17	5.97	2.19	0	28.07	< 1.5	7.9	< 0.01	< 0.22	84	70	19	39	0.58	0.07
3634401	124CZWX	30	4 / 24/ ####	B	5.42	30.1	4.63	0.65	5.12	1.31	0	23.43	2.18	5.48	< 0.01	0.37	61	63	14	43	0.59	0.1
3634402	124CZWX	330	7 / 23/ ####	U	7.3						0	278.08		6.3				448				
3634403	124CZWX	311	7 / 23/ ####	U	8						0	474.13		7.8				722				
3634404	124CZWX	347	7 / 23/ ####	U	7.3						0	183.05		5.6				350				
3634405	124CZWX	97	7 / 24/ ####	U	7.2						0	170.04		6.9				308				

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	124CRVR	21	5 / 22/ ####	B			26	10	c 17		0	6	3	56		68	182		106	25	0.72	0
	124CRVR	21	## / 12/ ####	U	6.2						0	25		28		54		256				
3634501																						
	124CZWX	681	5 / 9 / ####	B		14	1.5	0.5	c 226		22	522	0.3	22	0.6	0	543		5	98	40.82	9.17
3634502																						
	124CZWX		5 / 11/ ####	B			2.8	0.7	c 2.1		0	6	2	5	0.2	0	15		9	31	0.29	0
3634601																						
	124CZWX	96	5 / 21/ ####	U	7.7						0	201		6				348				
	124CZWX	96	5 / 26/ ####	U	8.2						0	248	0.4	18				406				
3634602																						
	124CZWX	113	5 / 21/ ####	U	8.1						0	548		50				972				
3634603																						
	124CZWX	168	5 / 21/ ####	U	8.4						20	600		9.3				970				
3634604																						
	124CZWX	106	7 / 24/ ####	U	7.9						0	447		12				693				
3634606																						
	124CZWX		5 / 20/ ####	B			18	1.2	c 14		0	85.02	2	6	0.2	0	83		49	37	0.86	0.4
3634701																						
	124CZWX	400	7 / 24/ ####	U	8.1						0	405.12		5.8				622				
3634702																						
	124SPRT		5 / 2 / ####	B			10	1.5	c 4.1		0	18	3	10	0.2	9	46		31	22	0.32	0
3634703																						
	124SPRT	20	6 / 8 / ####	B			4.8	3.6	c 3.9		0	18	2	5		14	42		26	24	0.33	0
3634903																						
	124CZWX	130	7 / 17/ ####	U	8						0	869.25		9.3				1260				
3635101																						
	124CZWX	20	5 / 20/ ####	B			2	1.5	c 1.4		0	12.01	2	0.5		2	15		11	21	0.18	0
3635102																						
	124CZWX	182	5 / 10/ ####	B	6.8	36	3	0.8	c 87		0	206	0	22	0.2	0	250	372	10	94	11.53	3.16
3635402																						
	124CZWX	300	5 / 20/ ####	B			4.4	1.2	c 947		0	201	5	1350	0.8		2407		15	99	103.26	2.98
3635403																						
	124CZWX	3012	5 / 20/ ####	B			146	27	c 9626		0	720.2	2	15050	1.2		25206		475	97	192.05	2.3
3635404																						
	124CZWX		5 / 20/ ####	B			146	27	c 5464		0	1049	2	8150			14304		475	96	109.02	7.69
3635803																						
	124SPRT	20	5 / 20/ ####	B			11	12	c 29		0	18	4	38		100	202		76	45	1.44	0
3635804																						
	124SPRT		5 / 20/ ####	B			2	1.5	c 623		0	1074	5	340	0		1499		11	99	81.12	17.38
3641101																						
	124YEGUL	23	6 / 10/ ####	B			4.8	5.1	c 11		0	6	7	22	0.2	15	68		32	42	0.83	0
3641202																						
	124YEGUL	99	7 / 18/ ####	U	7.9						0	200		40				678				
3641203																						

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	124YEGU	127	7 / 20/ ####	U	6.3						0	90		11				231				
3641204																						
	124YEGUL	63	7 / 22/ ####	U	5.9						0	79	882	198				2240				
3641205																						
	124YEGUL	81	7 / 22/ ####	U	6.3						0	142		123				1070				
	124YEGUL	81	7 / 22/ ####	B	6.7	61	48	17	148		0	124.48	241	112	0.4	1	689	1192	189	62	4.67	0
	124YEGUL	81	7 / 14/ ####	B	7.5	62	56	17	157	6	0	150.1	269	117	0.2	3	761	1260	209	61	4.72	0
	124YEGUL	81	3 / 23/ ####	B	7.1	65	48	16	158	7	0	135.46	257	118	0.2	< 0.04	735	1232	185	64	5.05	0
3641206																						
	124YEGUL	20	6 / 10/ ####	B			6	1.5	c 14		0	12.01	6	22		6	61		21	59	1.32	0
	124YEGUL	20	## / 1 / ####	U	7.4						0	44		22		6.4		288				
3641301																						
	124SPRT	388	5 / 10/ ####	B	8.2	12	2	0.3	c 408		0	1009.99	0	44	1.7	0.2	964	1560	6	99	58.82	16.43
3641302																						
	124YEGUL	96	7 / 16/ ####	U	6.6						0	52.01		6.1				139				
3641303																						
	124SPRT	366	7 / 18/ ####	U	8.2						0	905		64				1500				
3641304																						
	124YEGU	92	7 / 23/ ####	U	7.8						0	263		28				481				
3641305																						
	124YEGUL	110	7 / 23/ ####	U	6.4						0	84		17				205				
3641601																						
	124YEGUL	204	6 / 25/ ####	B	8.71	14.8	3.24	0.7	355	2.41	13.8	368.54	307	98	0.2	< 0.09	976	1596	11	98	46.64	6.28
3641702																						
	124YEGUL	740	7 / 14/ ####	B	8.5	17	2	0.2	304		9.6	651.66	40	42	1	< 0.4	736	1260	5	99	54.85	10.88
	124YEGUL	740	6 / 8 / ####	B	8.6	13	1.8	0.6	338		16.8	826.17	8	32	1.5	< 0.04	817	1449	6	99	55.73	13.96
3641703																						
	124YEGU	594	4 / 23/ ####	B	8.8		1.8	0.2	170		12	248.95	97	32	0.3	< 0.4	436	780	5	98	32.08	4.37
3641704																						
	124YEGU	570	8 / 17/ ####	B	7.8		5.8	1.5	245		3.6	247.49	203.3	92			672		20	96	23.46	3.76
	124YEGU	160 *	9 / 1 / ####	B	7.3		6.4	1.9	241.8		0	262.37	200.5	82			661		23	95	21.86	3.82
	124YEGU	500 *	9 / 1 / ####	B	8.8		2.4	0.4	169.9		28.8	247.73	79.8	29	0.05		432		7	97	26.75	4.87
	124YEGU	570	4 / 23/ ####	B	8.8		1.7	0.2	168		12	247.73	96	32	0.2	< 0.4	432	780	5	98	24.22	4.36
3641705																						
	124YEGU	420	5 / 21/ ####	B		29	2.5	1.1	c 165		0	220.06	107	54	0.2	0.2	467		10	97	21.88	3.39
3641706																						
	124YEGU	20	6 / 10/ ####	B			70	30	c 130		0	6	11	368		55	666		298	48	3.28	0
3641707																						
	124YEGU	599	8 / 19/ ####	B	8.8		0.8	0.5	198.3		26.4	308.74	93.8	29.1	0.2	0	501	720	4	99	42.84	5.85
	124YEGU	599	3 / 23/ ####	B	8.8	17	1.2	0.2	196	1	13.2	327.05	95	31	0.2	< 0.04	515	876	3	99	43.64	5.72
	124YEGU	599	4 / 25/ ####	B	8.81	19.4	0.67	< 0.2	188	0.93	18	295.32	94	33.2	0.22	< 0.09	499	844	2	99	51.78	5.39
	124YEGU	599	6 / 14/ ####	B	8.83	18.3	0.87	< 0.2	202	0.85	18.84	294.83	94.6	32.1	0.25	< 0.09	513	846	3	99	50.78	5.4
	124YEGU	599	5 / 19/ ####	B	8.81	17.2	0.66	< 0.2	188	0.94	20.4	294.1	96	32.1	0.27	< 0.02	500	840	2	100	52.03	5.46
3641802																						

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3641803	124YEGUU	520	## / 8 / ####	U	8.1						0	280		35				745				
3642101	124YEGU	167	7 / 27/ ####	U	6.8						0	155	186	43				769				
3642201	124SPRT	631	5 / 22/ ####	B		16	2	1	c 514		28	984	3	191		0.5	1239		9	99	74.1	16.88
3642202	124SPRT	404	7 / 22/ ####	U	8.1						0	1120		510				3090				
	124CKMN	251	## / 3 / ####	U	7.6						0	246		23		0		450				
3642301	124CKMN	251	## / 12/ ####	U							0											
3642401	124SPRT	200	7 / 24/ ####	U	7.3						0	590		87				2090				
3642402	124YEGUL	40	## / 9 / ####	U	5.2						0	9		300		1		750				
3642403	124YEGU	253	## / 10/ ####	U	8.5						12	378		30				687				
3642404	124YEGU	170	## / 10/ ####	U	8.3						6	328		75				1140				
3642502	124YEGU	428	## / 10/ ####	U	8.2						0	360		65				1030				
3642601	124YEGUL	150	7 / 22/ ####	U	7						0	221	466	241				2080				
3642702	124YEGU	81	## / 1 / ####	U	8						0	426		233		6		2030				
3642703	124YEGUU	313	7 / 17/ ####	U	7.8						0	353	484	136				1850				
3642801	124YEGU	435	## / 10/ ####	U	8						0	342		89				1280				
3642802	124YEGUU	425	3 / 6 / ####	B	7.4	28	16	7.7	c 209		0	332.09	161	59		3.8	647	1020	71	86	10.65	4.01
	124YEGU	565	3 / 13/ ####	B	8.2	14	7.5	0.9	c 348		0	562	205	71	1.2	2.8	926	1470	22	97	31.97	8.76
	124YEGU	565	7 / 14/ ####	B	8.6	15	3.6	0.2	354		9.6	549.16	212	73	1	3.9	942	1593	9	98	49.18	9.12
3642804	124YEGU	565	6 / 7 / ####	B	8.3	27	1.2	1	347	2	0	367.32	299	111	0.2	1.9	970	1727	7	99	56.61	5.88
3642805	124YEGU	500	## / 8 / ####	U	8.2						0	388		36				942				
3642806	124YEGU	315	## / 9 / ####	U	8.2						0	400		50				1020				
3642807	124YEGUU	250	## / 9 / ####	U	8.1						0	378		99				1750				
3642808	124YEGUU	408	## / 9 / ####	U	8.5						20	512		54				1420				
	124YEGU	147	## / 9 / ####	U	6.8						0	198		25				739				

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3642809																						
	124JCKSL	31	## / 8 / ####	U	6.6						0	92		110		78		490				
3642810																						
	124JCKS	90	## / 1 / ####	U	8.1						0	460		137		5.1		2390				
	124JCKS	90	7 / 14/ ####	B	7.7	29	133	5.8	33		0	289.22	68	48	0.2	74	533	924	355	16	0.76	0
	124JCKS	90	6 / 7 / ####	B	8.1	36	139	8	36		0	275.8	77	46	0.2	#####	584	1002	379	17	0.8	0
3642811																						
	124JCKS	20	5 / 21/ ####	B			8.4	2.7	c 9.7		0	12.01	4	24		6.5	61		32	39	0.75	0
3643102																						
	124SPRT	197	7 / 23/ ####	U	8.2						0	814		27				1250				
	124SPRT	197	7 / 14/ ####	B	8.3	12	2.8	0.2	329		0	817.63	< 4	31	1.3	< 0.4	782	1350	7	98	51.21	13.24
	124SPRT	197	6 / 7 / ####	B	8.5	11	1.2	0.37	325		14.4	789.56	6	30	1.4	< 0.04	777	1377	4	99	66.52	13.33
3643701																						
	l24YEGUU	405	3 / 6 / ####	B	8.2	14	0.8	0	c 451		0	1110	0	52		0	1063	1700	1	99	138.86	18.15
3643702																						
	l24YEGUU	19	5 / 22/ ####	B			10	1.5	c 4.8		0	18	5	15	0.2	0	45		31	25	0.37	0
3643801																						
	124YEGU	23	9 / 24/ ####	U	5.8						0	21		60		15		140				
3643802																						
	124YEGU	25	9 / 24/ ####	U	5.8						0	73		160		84		562				
3643803																						
	124YEGU	12	6 / 8 / ####	B			6.4	13	c 4.4		0	31.01	18	24		0	81		69	12	0.23	0
3643804																						
	124YEGU	200	6 / 24/ ####	B	8.41	20.3	2.8	0.62	408	2.49	3.59	342.94	444	97.1	0.2	1.93	1149	1824	9	98	57.47	5.55
3649102																						
	124YEGU	597	5 / 19/ ####	B		56	5.4	1.8	c 248		0	256	202	98	0.1	1	738		20	96	23.61	3.78
3649104																						
	l24YEGUU	557	5 / 19/ ####	B		22	3	1	c 292		0	400.11	207	71	0.6	0	793		11	98	37.3	6.33
3649106																						
	124YEGUL	1001	4 / 26/ ####	B	8.7		1.7	0.7	255		36	549.16	9.4	28			600		7	98	41.57	10.06
3649109																						
	l24YEGUU	499	7 / 18/ ####	U	8.1						0	691		76				1740				
3649110																						
	124YEGU	500	7 / 24/ ####	U	8						0	317	282	87				1370				
3649111																						
	124JCKSL	19	6 / 10/ ####	B			10	3.9	c 23		0	37	30	19		3.5	107		40	54	1.56	0
3649401																						
	l24YEGUU	693	7 / 24/ ####	U	8.2						0	713		79				1700				
3649402																						
	l24YEGUU	500	7 / 24/ ####	U	8.2						0	415		78				1460				
	l24YEGUU	500	7 / 14/ ####	B	7.8	18	3.4	0.37	337		0	412.48	289	82	0.6	< 0.4	933	1606	10	98	46.34	6.56
	l24YEGUU	500	3 / 23/ ####	B	8.7	19	0.8	0.5	344	2	13.2	385.63	278	82	0.7	0.62	930	1610	4	99	74.33	6.68
	l24YEGUU	500	4 / 25/ ####	B	8.83	20.9	1.06	0.22	327	1.67	24.12	350	287	80.2	0.63	< 0.09	915	1494	3	99	75.5	6.47
3649701																						

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State Well Number	Aquifer	Depth	Date	B/U	pH	Silica	Calcium	Magnesium	Sodium	Potassium	Carbonate	Bicarb.	Sulfate	Chloride	Fluoride	Nitrate	Dissolved Solids	Spec. Cond umhos	Hardness as CaCO3	% Sodium	SAR	RSC
	124JCKS	460	3 / 7 / ####	B	7.5	18	14	3.1	c 1200		0	1280	4.8	1140		0.2	3009	5000	47	98	75.59	20.03
	124JCKS	460	5 / 19/ ####	U	8.4						63	1180		1160				5120				
3649702																						
	124JCKS	278	5 / 19/ ####	U	8.4						35	754	970	640				4810				
3649703																						
	124JCKS	252	5 / 19/ ####	U	7.9						0	822	828	500				4190				
3649704																						
	124JCKS	20	5 / 19/ ####	B			2.4	2.7	c 26		0	49.01	23	4	0.2	3.5	85		17	76	2.74	0.46
	124JCKS	20	5 / 19/ ####	B	6	36	9.5	1	c 13	1.5	0	24	21	7.6	0.1	8.2	109	137	27	50	1.07	0
3649705																						
	124JCKSU	25	## / 9 / ####	U	5.8						0	17		30		1		140				
3650101																						
	124YEGU	290	3 / 13/ ####	U	7.9						0	296		118				1250				
3650102																						
	124YEGU	295	## / 8 / ####	U	8.1						0	294		120				1270				
3650201																						
	124YEGU	425	3 / 13/ ####	U	7.7						0	296		20				725				
3650202																						
	124JCKSL	197	5 / 9 / ####	B			41	15	c 270		0	293	407	62	0.1	0	939		164	78	9.17	1.52
3650301																						
	124JCKS	102	3 / 6 / ####	B	7.9	17	7.5	1.7	c 318		0	408.12	289	57		2	892	1400	25	96	26.05	6.17
3650302																						
	124JCKSL	16	## / 7 / ####	U	4.8						0	9		110		201		665				
3650303																						
	124JCKS	22	## / 7 / ####	U	5.8						0	49		180		68		526				
3650304																						
	124JCKS	28	## / 7 / ####	U	5.5						0	17		120		83		468				
3650305																						
	124JCKS	420	## / 8 / ####	U	8.5						35	884		69				1670				
3650306																						
	124JCKSL	97	## / 2 / ####	U	8.3						10	410		53		3.5		1390				
3651301																						
	122CTHL		9 / 24/ ####	U	6.5						0	34		30		5		145				
3651302																						
	124JCKSU	17	6 / 8 / ####	B			2.4	2.7	c 6.2		0	18	3	5		7	35		17	44	0.65	0
3651303																						
	122CTHL	30	6 / 8 / ####	B			7.6	0.2	c 7.8		0	12.01	3	16		2	42		19	46	0.76	0
3651401																						
	124JCKSU	22	## / 7 / ####	U	6.3						0	49		35		44		190				
3651402																						
	124JCKS	23	## / 7 / ####	U	6.4						0	12		60		95		308				
3651403																						
	124JCKSU	18	## / 7 / ####	U	6.5						0	15		30		50		174				
3651404																						

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State Well Number	Aquifer	Depth	Date	B/U	pH	Silica	Calcium	Magnesium	Sodium	Potassium	Carbonate	Bicarb.	Sulfate	Chloride	Fluoride	Nitrate	Dissolved Solids	Spec. Cond umhos	Hardness as CaCO3	% Sodium	SAR	RSC
3651405	124JCKSU	30	## / 7 / ####	U	7.7						0	135		18		15		210				
3651406	124JCKSU	22	## / 8 / ####	U	5.6						0	18		30		46		176				
3651407	124JCKSU	22	## / 8 / ####	U	5.7						0	9		30		38		148				
3651408	122CTHL	14	6 / 8 / ####	B			0.8	2.2	c 2.5		0	12.01	2.5	2.5		1	17		11	32	0.33	0
3651601	124JCKSU	20	5 / 21/ ####	B			19	15	c 96		0	49.01	2	174		38	368		109	65	4	0
3740601	122CTHL	40	9 / 24/ ####	U	4.2						0	9		130		20		227				
3748301	124CRVR	26	5 / 22/ ####	B			12	1.5	c 48		0	12.01	10	75		16	168		36	74	3.47	0
3748303	124YEGU	315	3 / 13/ ####	U	6.8						0	215	11	19		19		402				
	124YEGUL	15	6 / 6 / ####	B			14	0.2	c 23		0	49.01	3	29		0	93		35	58	1.67	0.09
3748304	124YEGUL	15	## / 2 / ####	U	7						0	22		22		0.5		118				
3748305	124YEGUL	30	5 / 22/ ####	B			11	7.8	c 6		0	18	18	26		3.5	81		59	17	0.34	0
	124SPRT	999	1 / 16/ ####	B	8.7	17	0.5	0.5	256	1.2	26	603	1.8	10	1.1	0.2	610	1010	3	99	61.26	10.68
	124SPRT	999	7 / 13/ ####	B	8.7	15	2.2	0.2	255		15.6	615.05	8	14	1	2.4	615	1032	6	98	44.15	10.47
3748601	124SPRT	999	6 / 8 / ####	B	7.4	12	4.8	1.6	30		0	31.73	29	23	< 0.1	< 0.04	116	206	18	77	3.03	0.15
3748602	124YEGU	318	7 / 21/ ####	U	7.3						0	208		76				916				
3748603	124YEGU	128	7 / 21/ ####	U	6.5						0	74		12				168				
3748604	124YEGU	129	7 / 21/ ####	U	6.6						0	63		18				178				
	124YEGU	378	7 / 22/ ####	U	8.2						0	312		31				653				
	124YEGU	378	7 / 14/ ####	B	8.6	13	2.6	0.2	158		6	298.98	45	33	0.1	1.8	406	695	7	97	25.42	4.95
3748605	124YEGU	378	6 / 8 / ####	B	8.5	13	1.2	0.25	156		3.6	297.76	46	33	0.1	2.26	401	705	4	98	33.83	4.92
3748606	124YEGU	437	7 / 22/ ####	U	8.5						14	363		16				717				
	124YEGUU	40	0 / 0 / ####	B			4.1	0	c 370		0	860	14	57			867		10	98	50.32	13.89
	124YEGUU	40	5 / 22/ ####	B			10	2.9	c 57		0	6	96	38	0.5	0	207		36	77	4.08	0

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