Texas Water Development Board
Groundwater Database Reports

groundwater resources division

Water Quality Publication Report
County: Camp

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
1657407																						
	110AVCZ	15	6 / 24/ ####	B	6.7	25	11.6	1.8	10.8		0	46.37	6.7	10	< 0.1	1.3	90	122	36	39	0.78	0.03
	110AVCZ	15	6 / 10/ ####	B	5.8	21	3.6	0.83	6.7		0	9.76	9.6	5.7	< 0.1	0.8	53	63	12	54	0.83	0
	110AVCZ	15	8 / 24/ ####	B	6.7	30	14	0.73	7.6		0	46.37	6.25	7.1	< 0.1	1.5	90	114	37	30	0.54	0
1657803																						
	124CZWX	423	7 / 10/ ####	B	8.3		6.4	0.7	141		12	277.02	13	46	0.3	0	355	580	19	94	14.13	4.56
1657804																						
	124CZWX	517	8 / 31/ ####	B	8.6		6	0.5	152		14.4	281.9	12	55	0.5	0	379	600	17	95	16.02	4.76
1657901																						
	124CZWX	500	6 / 24/ ####	B	7.4	12	4.6	2	127		0	266.04	39	25	0.2	< 0.4	341	588	19	93	12.44	3.97
	124CZWX	500	6 / 10/ ####	B	8.3	12	7.8	1.5	120	3	0	229.43	70	25	0.2	0.4	352	605	25	91	10.31	3.25
	124CZWX	500	7 / 22/ ####	B	8.2	12	11	1.8	126		0	266.04	48	30	0.2	< 0.4	360	624	34	88	9.28	3.66
	124CZWX	500	## / 17/ ####	B	8.2	12	7.6	1.2	125		0	223.32	83	20	0.2	0.04	358	620	23	91	11.12	3.18
	124CZWX	500	## / 9 / ####	B	8.1	12	7	1	127	3	0	226.98	75	24	0.2	0.18	360	628	21	92	11.89	3.29
	124CZWX	500	5 / 20/ ####	B	8.5	13.7	4.73	0.96	122	2.18	3.6	256.27	22	35.4	0.16	0.45	331	584	16	94	13.37	4.01
1657903																						
	124CPRS	20	5 / 7 / ####	B			8	4.4	c 7.1		0	12	15	18	0.3	2	60		38	28	0.5	0
1657904																						
	124CPRS	36	5 / 13/ ####	U			7.6	1.7	c 16		0	0	15	20	0.3	45	105		25	57	1.37	0
1764601																						
	124CPRS	15	5 / 15/ ####	B			4.8	8	c 3		0	6	7	10	0.3	30	66		44	12	0.19	0
1764802																						
	124CPRS	24	5 / 8 / ####	B			2	4.4	c 3.7		0	6	3	5		20	41		23	25	0.33	0
1764808																						
	124WLCX	362	5 / 27/ ####	B	8.7		6.4	1.3	93		7.2	212.34	8	21	0.3	0	241	360	21	90	8.76	3.29
1764902																						
	124CPRS	18	5 / 9 / ####	B			0.4	3.9	c 6.9		0	18	3	9		2	34		17	46	0.73	0
3407301																						
	124CPRS	260	8 / 12/ ####	U	3.9	44	1	1.8	c 7.4	0.8	0	0	14	11	0.2	7.8	88	111	9	61	1.02	0
3407304																						
	124CPRS	18	5 / 8 / ####	B			0.8	8	c 43		0	85	20	21	0.2	9	143		34	72	3.17	0.69
3408101																						
	124CPRS	30	5 / 8 / ####	B			2.8	8	c 33		0	0	52	39	0.5	1.5	136		39	64	2.27	0
3408103																						
	124CZWX	280	8 / 12/ ####	B	7.6	13	2.5	0.4	c 106		0	248	17	11	0.2	1	273	433	7	96	16.42	3.91
3408104																						
	124CPRS	30	5 / 20/ ####	U	6.98	1.6	30.4	26.5			0	90.92	1	2.5	0.2	4.87		184	184			0

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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
3408105																						
	124CZWX	195	6 / 23/ ####	B	7.3	13	6.4	2.9	52		0	122.03	31	3.55	0.2	< 0.4	169	280	27	80	4.28	1.44
	124CZWX	195	6 / 10/ ####	B	8.2	13	5	1.7	52	2	0	129.36	24	5.3	0.2	< 0.4	167	272	19	85	5.13	1.73
	124CZWX	195	8 / 24/ ####	B	7.7	15	5.6	1.3	54		0	125.7	29	3.9	0.1	0.4	171	278	19	85	5.34	1.67
	124CZWX	195	## / 9 / ####	B	8.1	13	6	1.2	54	3	0	126.92	28	3.9	0.1	0.22	171	284	19	85	5.26	1.68
	124CZWX	195	5 / 20/ ####	B	8.34	13.5	6.44	1.88	52.2	2.94	0	122.03	36	4.52	0.08	< 0.18	177	298	23	82	4.65	1.52
	124CZWX	195	5 / 22/ ####	B	7.16	13.4	7.21	2.25	53.7	3.12	0	125.7	39.5	5.12	0.09	0.25	186	309	27	81	4.48	1.52
	124CZWX	195	5 / 23/ ####	B	8.21	11.5	8.2	2.3	52.1	3.1	6	115.93	43	4	0.1	0.89	188	308	30	79	4.14	1.5
3408401																						
	124CPRS	14	5 / 8 / ####	B			12	6.8	c 1.8		0	0	63	1	0.4	0	85		57	6	0.1	0
3408501																						
	124CZWX	300	8 / 22/ ####	B	7.4	14	3.2	0.5	c 83		0	176	35	5.9	0.2	0	228	369	10	94	11.39	2.68
	124CZWX	300	6 / 23/ ####	B	7	13	4	1.6	76		0	161.09	42	4.25	0.2	< 0.4	220	369	16	90	8.12	2.31
	124CZWX	300	6 / 10/ ####	B	8	15	3.8	1	73		0	139.12	49	6.7	< 0.1	1.1	218	375	13	92	8.61	2.01
	124CZWX	300	8 / 24/ ####	B	7.8	15	10.2	0.73	71		0	158.64	49	5	0.1	1.2	230	387	28	84	5.79	2.03
	124CZWX	300	3 / 16/ ####	B	8.35	13	4.1	1.1	75	4	0	137.9	60	7	0.08	0.31	232	344	14	91	8.49	1.97
3408502																						
	124CZWX	131	8 / 22/ ####	B	7.6	7	4.8	1.2	c 72		0	150.04	42	4.5	0.4	0	205	338	16	90	7.62	2.12
3408602																						
	124CPRS	21	5 / 8 / ####	B			8.4	6.8	c 12		0	6	37	16	0.4	9	92		48	34	0.75	0
3408901																						
	124CZWX	500	8 / 9 / ####	B	7.6	14	2.5	0.4	c 111		0	250.17	20	16	0.2	0	287	456	7	96	17.2	3.94
	124CZWX	500	6 / 23/ ####	B	7.7	13	2.6	1.5	105		0	247.73	16	12	0.2	< 0.4	272	459	12	94	12.84	3.81
3408904																						
	124WLCX	675	6 / 7 / ####	B	8.5	14	2.2	0.73	199		7.2	414.92	4.3	66	0.3	< 0.4	498	882	8	98	29.7	6.87
	124WLCX	675	## / 9 / ####	B	8.6	13	1.6	0.1	196	1	8.4	394.17	11	53	0.3	< 0.04	478	864	4	98	40.63	6.65
3501101																						
	124CPRS	17	5 / 12/ ####	B			30	56	c 225		0	0	100	460	0.4	100	971		305	61	5.6	0
3501102																						
	124CZWX	255	5 / 6 / ####	B			2	2.9	c 120		0	183.05	104	13	0.1	2	334		16	93	12.69	2.66
3501103																						
	124WLCX	641	7 / 16/ ####	B	7.3	13	3.5	0.9	121	2	0	248	48	18	0.3	0	328	534	12	95	14.93	3.82
	124WLCX	641	## / 9 / ####	B	7.8	12	6.8	1	135	3	0	161.09	151	15	0.2	0.13	403	700	21	93	12.79	2.22
3501104																						
	124WLCX	670	7 / 29/ ####	B		14	1	0	c 182		0	346.1	0	68			435	740	2	99	50.12	5.62
	124WLCX	670	7 / 16/ ####	B	7.8	13	1.5	0.4	176	1.8	0	344.14	0	74	0.3	0.2	436	740	5	98	32.98	5.53
3501105																						
	124WLCX	466	## / 14/ ####	B		12	8.7	2.1	c 92		0	180	65	9		2	279		30	86	7.26	2.34
	124WLCX	466	7 / 16/ ####	B	7.7	14	3	0.6	126	1.1	0	284	10	32	0.3	2.2	328	546	9	96	17.37	4.46
3501107																						
	124CPRS	275	5 / 6 / ####	B			2.4	4.1	c 106		0	232	37	16	0.2	1	280		22	90	9.64	3.35
3501108																						
	124CRRZ	210	## / 23/ ####	B	8.2	14	7	2	c 120		0	250.07	53	17			335	510	25	91	10.3	3.58
	124CRRZ	210	7 / 16/ ####	B	7.7	13	6.8	1.5	107	3.2	0	208	73	10	0.3	2.1	319	517	23	90	9.68	2.95

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	124CRRZ	210	6 / 22/ ####	B	7.3	12	7	2.5	102		0	205.02	68	7	0.2	1	300	500	27	88	8.42	2.81
	124CRRZ	210	8 / 24/ ####	B	8	15	6.4	1.5	103		0	207.46	66	9	0.2	2.8	305	504	22	91	9.52	2.96
	124CRRZ	210	4 / 27/ ####	B	8.4	13	6	1	109	3	1.2	207.46	68	10	0.2	0	313	462	19	92	10.85	3.06
	124CRRZ	210	## / 9 / ####	B	8.2	12	6.4	1.45	103	3	0	202.58	66	9	0.2	0.18	300	518	21	91	9.57	2.88
3501113																						
	124CZWX		6 / 22/ ####	B	7.9	12	3.8	1.8	120		0	306.31	3.4	17	0.4	< 0.4	309	520	16	93	12.7	4.68
3501114																						
	124CZWX		6 / 22/ ####	B	8	12	4.2	1.7	122		0	313.63	< 4	17	0.4	1	316	536	17	93	12.7	4.79
3501116																						
	124WLCX	486	## / 20/ ####	B	8.7		4	1	142		21.6	257.49	6	49	0.1	0	350	600	14	95	16.45	4.66
	124WLCX	486	5 / 22/ ####	B	8.18	13.6	2.8	0.55	145	1.25	9.17	275.46	6.21	56.6	0.19	< 0.09	370	655	9	97	20.74	4.64
	124WLCX	486	5 / 11/ ####	B	7.98	12.1	3.27	0.6	141	1.3	14.4	269.69	5.66	59.8	0.22	< 0.02	371	657	11	97	18.81	4.68
3501117																						
	124WLCX	470	7 / 8 / ####	B	7.5	13	9	1	112		0	212.34	69	17	0.2	1.8	327	610	26	90	9.45	2.95
3501118																						
	124WLCX	655	4 / 13/ ####	B	8.3	11	3.5	0.6	187		12	334.37	0	88			466	815	10	97	24.31	5.66
3501119																						
	124WLCX	590	4 / 28/ ####	B	8	10	2	1	163		0	340.48	0	58	0.3	< 0.1	401	744	9	97	23.5	5.4
3501120																						
	124WLCX	590	4 / 18/ ####	B	7.55	9	5	1	294		0	439.32	0	211	0.4	0.2	736	1290	16	97	31.4	6.87
3501121																						
	124WLCX	580	9 / 16/ ####	B	8	11	2.4	1	141		0	312.41	1	41	0.2	1.2	352	617	10	96	19.3	4.92
3501301																						
	124CPRS	15	5 / 14/ ####	B			12	5.6	c 18		0	12.01	11	21	0.2	50	123		52	42	1.06	0
3501302																						
	124CPRS	21	5 / 7 / ####	B			0.8	0.7	c 11		0	6	7	10	0.2	3	35		4	83	2.17	0
3501402																						
	124CPRS	13	5 / 13/ ####	B			11	0.7	c 17		0	55.01	12	6	0.2	2	75		30	54	1.34	0.3
3501702																						
	124CPRS	26	5 / 6 / ####	B			2	5.6	c 6		0	31	4	8	0.1	0	40		28	31	0.49	0
3501803																						
	124CZWX	440	1 / 5 / ####	B	7.8	12	3	0.9	113	2	0	275	12	12	0.3	2.8	293	485	11	95	14.7	4.28
	124CZWX	440	6 / 22/ ####	B	8.1	10	7	3	90		0	246.51	6	10	0.2	1	248	420	29	86	7.17	3.44
	124CZWX	440	6 / 10/ ####	B	8.4	13	4.4	1.7	109		2.4	278.24	4.3	15	0.3	0.5	287	484	17	92	11.18	4.28
	124CZWX	440	8 / 24/ ####	B	8.1	15	6.4	2	101		0	256.27	6	17	0.2	2.9	276	462	24	90	8.93	3.72
3501804																						
	124CZWX	494	6 / 22/ ####	B	7.8	12	4.4	2.2	103		0	261.15	12	11	0.2	2.5	275	471	20	91	10.01	3.88
	124CZWX	494	4 / 26/ ####	B	8.5	12	3.4	0.37	110	3	2.4	258.71	9	13	0.2	2.22	282	469	10	95	15.13	4.12
3502101																						
	124CPRS	25	5 / 7 / ####	U			8.8	8			0	0	3	50		41	129		54		1.11	0
3502401																						
	124CPRS	17	5 / 7 / ####	U			1.2	1.9			0	0	2	3.5	0.2	3	12		10			0
3502501																						
	110AVQC	23	5 / 7 / ####	B			2.8	0.7	c 69		0	6	83	42	0.3	9	209		9	93	9.56	0

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	110AVQC	23	7 / 27/ ####	B	4.3	62	60	5	11		0	0	55	22	0.2	0.8	216	213	35	12	0.37	0
3502503																						
	124QNCT	64	8 / 11/ ####	B	5.31	47	3.2	< 0.5	9	0.6	0	10.98	5	4	< 0.1	11.47	86	65	10	66	1.24	0
	124QNCT	64	5 / 20/ ####	B	5.55	51.5	6.2	< 0.5	8.9	< 1	0	21.97	4.47	4.82	< 0.01	7.88	96	81	17	52	0.92	0.01
	124QNCT	64	5 / 23/ ####	B	4.76	53.6	4.93	0.28	9.05	0.48	0	21.72	4.9	6.43	< 0.01	3.26	93	76	13	59	1.07	0.09
3502504																						
	124WLCX	814	## / 19/ ####	B	8.2		4.8	0.4	278.1		24	469.83	2	135	0.7	0	676	1100	13	97	32.78	8.23
3503704																						
	124CPRS	26	8 / 22/ ####	U	6.7	15	21	4.6	32	7	0	114.71	32	48	0.1		216	357	71	49	1.65	0.45
	124CPRS	26	8 / 3 / ####	U	6.3	15	13	5.5	13	2.4	0	158.64	1.5	39	< 0.1		167	519	55	33	0.8	1.5

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