Texas Water Development Board
Groundwater Database Reports

Water Quality Publication Report
County: Hunt

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
1741901																						
	211NCTC	500	2 / 21/ ####	B	8.7	12	6	2	c 276		18	436.88	159	50	0.2	2	740		23	96	24.93	7.3
	211NCTC	500	5 / 3 / ####	B	8.5	12	1	0	c 261		20	412	57	98	0.5	0.5	652	1120	2	99	71.88	7.37
1741902																						
	211NCTC	580	3 / 29/ ####	B	9.2	13	4	5	c 259		48	396.61	61	89	0.4	< 0.4	674		30	94	20.38	7.49
	211NCTC	580	9 / 14/ ####	B	9	14	2.7	0.5	256	10	51	370	73	80	0.5	0.8	670	1180	8	98	37.55	7.59
	211NCTC	580	2 / 21/ ####	B	9.1	12	6	2	c 253		45.6	368.54	42	71	0.5	0.7	614		23	95	22.85	7.1
	211NCTC	580	9 / 3 / ####	B	8.5	12	3.8	0.12	288		6	429.56	59	138	0.5	< 0.4	719	1350	9	98	39.67	7.04
	211NCTC	580	7 / 13/ ####	B	9	13	1.6	0.25	276		24	394.17	58	129	0.5	0.27	696	1288	5	99	53.58	7.16
	211NCTC	580	9 / 22/ ####	B	8.99	13	2.7	0.49	337	1.8	32.4	384.41	53	229	0.5	0.04	859	1431	8	98	49.55	7.21
	211NCTC	580	9 / 26/ ####	B	9.21	15.2	1.42	0.4	262	0.76	45.48	377.33	37.8	99.2	0.49	< 0.09	648	1101	5	99	50.03	7.6
1741903																						
	211NCTC	433	3 / 29/ ####	B	8.8	12	5	4	c 308		24	427.12	117	131	0.4	< 0.4	811		28	95	24.91	7.22
	211NCTC	433	9 / 14/ ####	B	8.8	10	2.9	0.4	266	6.4	40	389	91	80	0.3	0.5	688	1180	8	98	38.83	7.53
	211NCTC	433	2 / 21/ ####	B	8.8	21	6	3	c 265		27.6	405.15	110	82	0.4	3	717		27	95	22.06	7.01
1741904																						
	211NCTC	468	2 / 4 / ####	B	8.6	13	1.8	1	284	1.5	18	428	124	86	0.3	4	744	1190	8	98	42.11	7.44
1741905																						
	211NCTC	510	9 / 3 / ####	B	8.2	12	5.2	< 0.2	229		0	471.05	72	33	0.6	1.2	584	1050	13	97	24.46	7.44
1741908																						
	211TYLR	30	5 / 19/ ####	B	7.6	21	90	11	193		0	493.02	137	64	0.8	49	808	1386	269	60	5.11	2.68
	211TYLR	30	## / 8 / ####	B	7.4	22	86	5.8	204		0	501.56	135	77	0.9	49	826	1440	238	65	5.75	3.45
1742707																						
	211NCTC	430	5 / 18/ ####	B	8.7	11	2.8	2.2	271		13.2	458.85	156	30	0.5	3.5	715	1208	16	97	29.44	7.64
	211NCTC	430	3 / 11/ ####	B	8.96	12.2	1.57	< 0.5	285	2.1	27.6	417.36	169	32.9	0.23	< 0.22	736	1064	6	99	50.72	7.64
	211NCTC	430	6 / 15/ ####	B	8.82	10	1.9	< 0.5	298	1.2	18	408.81	207	46	0.4	< 0.44	785	1262	7	99	49.71	7.16
	211NCTC	430	4 / 26/ ####	B	8.57	10.3	2.03	0.67	294	1.21	36	379.52	211	51.8	0.38	1.1	795	1260	8	99	45.72	7.26
	211NCTC	430	6 / 9 / ####	B	8.91	10.7	1.76	0.35	289	1.06	33.6	392.95	212	45.4	0.36	< 0.02	788		6	99	52.06	7.44
1749304																						
	211NCTC	437	2 / 4 / ####	U	8.8	12	1	< 0.5	175	0.9		318	45	19	0.6	3	413		4	98	35.68	
	211NCTC	437	9 / 25/ ####	B	9.1	12	1.2	1.1	208		33.6	389.29	49	27	0.4	2.5	526	912	7	98	32.99	7.35
1749305																						
	211NCTC	453	2 / 4 / ####	B	8.9	12	0.6	0.4	185	0.9	16	364	45	22	0.7	0.5	462	737	3	99	45.39	6.44
1749310																						
	211NCTC	466	7 / 16/ ####	B	8.9	14	1.3	0.4	c 247.5		43.2	339.26	92.2	46			611	974	4	99	48.69	6.9
1749311																						
	211NCTC	483	9 / 12/ ####	U		16	2	< 1	234		0	354	99	43			569	985	9	98	33.73	5.62

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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
	211NCTC	483	9 / 25/ ####	U	9.1	11	1	1	217			357	74	43	0.4	2.5	525	909	6	98	36.72	
	211NCTC	483	7 / 15/ ####	B	9	13	1.2	0.2	230		27.6	366.1	81	48	0.5	< 0.04	581	1050	3	99	51.21	6.84
1749315																						
	211NCTC	300	5 / 18/ ####	B	8.3	10	3.2	3.3	532		0	720	4.8	400	2	< 0.4	1309	2436	21	98	49.84	11.37
	211NCTC	300	## / 17/ ####	U									1	390				2310				
1749316																						
	211NCTC	438	8 / 18/ ####	B	9.1		2.4	0.5	235		70.8	329.49	53.4	53.7	0.7	0	578	900	8	98	36.04	7.6
1749401																						
	211NCTC	261	7 / 27/ ####	B	8.2	19	27	4.15	157		0	250.17	137	54	0.6	1.55	523	930	84	80	7.43	2.41
1749504																						
	211NCTC	388	7 / 25/ ####	B	8.9		1.6	0.5	205.9		28.8	339.26	64.2	43	0.1	2.5	513	820	6	98	36.42	6.4
	211NCTC	388	7 / 23/ ####	B	9		2	1	208		22.8	345.36	86	45	0.5	0.5	535	987	9	98	29.99	6.24
	211NCTC	388	9 / 9 / ####	B	8.8	12	1.8	0.2	214		13.2	366.1	84	42	0.4	< 0.4	548	980	5	98	40.38	6.33
	211NCTC	388	7 / 14/ ####	B	8.8	12	1.2	0.1	218		21.6	344.14	89	42	0.3	< 0.04	553	978	3	99	51.39	6.29
	211NCTC	388	9 / 21/ ####	B	8.94	12	0.99	0.16	219	1.2	20.4	342.92	88	41	0.34	0.04	551	934	3	99	53.86	6.24
	211NCTC	388	## / 15/ ####	B	9.18	13.7	0.87	< 0.2	202	0.55	28.32	323.15	90.5	39.9	0.19	< 0.09	535	915	3	99	50.79	6.18
1749506																						
	211NCTC	526 *	4 / 14/ ####	B	8.6	8	2.6	0.6	264		13.2	462.51	38	104	0.9	< 0.04	658	1180	8	98	38.37	7.84
	211NCTC	463 *	4 / 14/ ####	B	8.7	8	3.4	0.85	252		13.2	452.75	43	91	0.9	< 0.04	635	1134	11	97	31.67	7.62
1749703																						
	l25MDWY	150	3 / 8 / ####	U	7.1						0	278.08		58				1530				
1749704																						
	211NCTC	281	7 / 15/ ####	B	8	27	24	2.3	81		0	172.07	66	29	0.4	0.09	314	542	69	71	4.23	1.43
1749705																						
	211NCTC	427	3 / 5 / ####	B	9		1.4	0.1	221.6		48	375.87	20.5	54.2	0.6	0	531	850	3	99	48.78	7.68
1749801																						
	211NCTC	105	7 / 15/ ####	B	7.2	44	84	8.3	160		0	76.88	464	35	0.2	< 0.04	833	1395	243	58	4.46	0
1749901																						
	211NCTC	220	7 / 15/ ####	B	8.3	21	10.8	2.2	97		0	224.54	30	24	0.5	< 0.04	295	521	35	85	7.03	2.96
1757201																						
	211NCTC	301	5 / 18/ ####	B	8.2	11	6.6	2.1	364		0	512.55	157	166	2.6	2.5	963	1738	25	96	31.6	7.9
	211NCTC	301	7 / 23/ ####	B	8.6	11	6.6	1.6	374		9.6	506.44	158	171	2.7	< 0.4	983	1755	23	97	33.89	8.16
	211NCTC	301	## / 7 / ####	U	8.54	11	3.93	0.74	338	1.81	14.4	461.29	157	189	< 0.3	0.41	943	1506	13	98	41.02	7.78
1847301																						
	211TYLR	16	5 / 20/ ####	B	7.4	8	29	2.3	9.4		0	95.19	12	4.3	0.2	5.5	117	199	81	19	0.45	0
1847402																						
	212WDBN	1963	7 / 11/ ####	U	8.16	1.3	12	4			0	439.32	170	69	1			1131	46			6.27
1847501																						
	212WDBN	1819	3 / 19/ ####	B	8.5	18	6	2	c 332		30	445.43	182	99	1.6	2	891		23	96	29.98	7.84
	212WDBN	1819	9 / 13/ ####	B	8.1	23	2.6	0.7	326	18	25	451	170	105	1.6	2.2	895	1530	9	98	46.33	8.04
	212WDBN	1819	7 / 14/ ####	B	8.3	16	9	3	329		12	463.73	172	107	1.5	1.8	879		34	95	24.26	7.3
	212WDBN	1819	3 / 10/ ####	B	8.2	15	1	0.6	c 333		0	490	174	103		2.2	869	1420	4	99	65.02	7.93
	212WDBN	1819	## / 18/ ####	B	8.1	24	2	7	316		0	494.24	169	99	1.6	3.1	864		33	95	23.65	7.42
	212WDBN	1819	5 / 3 / ####	B	7.9	15	0.8	0	c 329		0	482.13	167	100	18	2.8	869	1390	1	99	101.3	7.86

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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
	212WDBN	1819	9 / 25/ ####	B	8.1	15	1.2	2.3	317		0	484.48	167	100	1.6	1.5	843	1480	12	98	39.07	7.69
	212WDBN	1819	7 / 23/ ####	B	8.5	15	2.8	0.2	319		7.2	446.65	164	110	1.5	2.1	841	1485	7	98	49.66	7.4
1847502																						
	212WDBN	2015	## / 13/ ####	B	8.1		2.4	1	304.9		26.4	405.15	123.2	119	1.5	8	785	1250	10	98	41.73	7.32
	212WDBN	2015	5 / 20/ ####	B	7.6	14	2.8	1.35	319		0	466.17	168	106	1.6	1.3	843	1463	12	98	39.19	7.39
	212WDBN	2015	4 / 18/ ####	B	8.4	15	1.2	0.2	318	1	2.4	446.65	160	123	1.4	0.09	841	1518	3	99	53.81	7.32
1847503																						
	212WDBN	1915	9 / 20/ ####	B	8.4		2.4	1	312.2		9.6	458.85	166	88	1.8	0	806	1300	10	98	42.73	7.64
	212WDBN	1915	9 / 22/ ####	B	8.03	15	2.6	0.31	305	2.5	6	477.16	168	97	0.9	0.04	832	1363	7	98	47.62	7.87
	212WDBN	1915	## / 8 / ####	B	8.5	15.1	2.2	0.27	305	1.67	7.2	439.32	150	83.6	1.64	< 0.27	783	1362	6	99	51.64	7.31
	212WDBN	1915	## / 16/ ####	B	8.31	17.7	2.45	0.32	350	1.37	6.55	478.47	174	99.2	1.74	< 0.09	888	1431	7	99	55.86	7.91
1847601																						
	212WDBN	2318	## / 23/ ####	B	8.9		3	2	435		48	585.77	195	140	2.7	0.6	1114	1600	15	98	47.73	10.89
	212WDBN	2318	## / 13/ ####	B	8.5		2	1	452		6	671.19	171	160	3.4	2.9	1128	2080	9	99	65.16	11.02
	212WDBN	2318	6 / 20/ ####	B	8.5	17	2	0.5	452		10.8	656.55	205	155	3.3	0.04	1168	2080	7	99	74.07	10.98
1848402																						
	212WDBN	2388	9 / 9 / ####	B	8.2	14	2.6	0.36	470		0	695.6	165	187	3	< 0.4	1184	2240	7	99	72.43	11.24
1854301																						
	211WLFC	20	5 / 20/ ####	B	7.2	7	75	17	137		0	87.86	224	114	0.4	112	729	1330	257	53	3.72	0
	211WLFC	20	7 / 23/ ####	B	7.3	9	74	17	158		0	72	245	96	0.2	169	803	1395	254	57	4.31	0
1855401																						
	212WDBN	2400	1 / 27/ ####	B	8.2		6.4	1.8	792		6	972.49	360	400	4.5		2048	2800	23	98	71.26	15.67
	212WDBN	2400	9 / 23/ ####	B	8.23	15	4.1	1.2	758	4.9	44.4	827.39	368	411	1.2	0.04	2015	3140	15	99	84.67	14.74
	212WDBN	2400	## / 8 / ####	U	8.84	9.09	2.27	0.66	673	3.3	52.8	790.78	422	507	< 0.3	< 0.26	2059	3120	8	99	101.14	14.55
	212WDBN	2400	## / 16/ ####	B	8.08	18.1	3.82	1.1	760	3.18	0	896.95	348	399	4.53	< 0.09	1979	3140	14	99	88.18	14.42
1855701																						
	211TYLR	18	5 / 20/ ####	B	7	6	29	1.33	21		0	68.34	32	20	0.2	4.5	147	264	77	36	1.04	0
1856901																						
	211NCTC	268	7 / 16/ ####	B	8.2	18	9.2	2.4	109		0	211.12	57	29	0.2	< 0.04	328	576	32	87	8.28	2.8
1862801																						
	211TYLR	15	5 / 18/ ####	B	7.5	19	85	7.3	67		0	226.98	107	15	0.6	73	485	815	242	37	1.87	0
1863401																						
	211TYLR	30	5 / 18/ ####	B	7.5	15	32	2.9	37		0	150.1	15	21	0.4	< 0.4	197	342	91	46	1.68	0.62
1864301																						
	211NCTC	220	5 / 19/ ####	B	7.6	15	51	14	296		0	370.99	378	96	0.7	11	1044	1837	184	77	9.47	2.38
	211NCTC	220	7 / 23/ ####	B	7.9	16	53	13	324		0	388.07	421	102	0.5	6	1126	1998	185	79	10.34	2.65
	211NCTC	220	## / 7 / ####	B	7.74	17.4	39.8	10.3	294	4.2	0	405.15	364	85	< 0.3	3.41	1019	1518	143	81	10.74	3.81
	211NCTC	220	## / 15/ ####	B	7.63	18.8	36.4	9.37	318	3.45	0	410.04	352	85.5	0.25	1.05	1027	1585	130	84	12.16	4.13
	211NCTC	220	6 / 15/ ####	B	7.5	14.8	37.4	9.6	285	3.7	0	386.84	314	76	0.5	< 0.44	933	1483	134	82	10.75	3.68
1864501																						
	211NCTC	115	7 / 28/ ####	B	8.4	14	34	4.6	412		9.6	353.9	479	147	0.6	0.18	1274	2272	103	89	17.59	4.05
1864602																						
	211NCTC	160	7 / 27/ ####	B	8.5	11	4.6	0.85	292		7.2	394.17	214	59	0.8	0.27	783	1359	14	97	32.82	6.4
1864802																						

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	211NCTC	375 *	1 / 5 / ####	B	8.7	10	8.4	1.5	544	2	13.2	424.68	260	416	0.9	4.78	1469	2730	27	97	45.43	6.86
	211NCTC	238 *	2 / 9 / ####	B	9.1	11	4.4	0.5	318		38.4	479.6	131	89	0.9	0.04	829	1480	13	98	38.31	8.88
	211NCTC	130 *	3 / 14/ ####	B	8.6	15	9.8	1.6	298		16.8	490.58	186	38	1.5	< 0.04	807	1386	31	95	23.27	7.98
1864903																						
	211NCTC	600	7 / 28/ ####	B	8.2	11	30	3.65	1938		0	352.68	1	2778	0.8	< 0.04	4935	10080	89	97	88.93	3.98
3307501																						
	211NCTC	120	7 / 29/ ####	B	8	28	323	38	334		0	95.19	1422	82	0.1	3.54	2277	4200	962	43	4.68	0
3307803																						
	211NCTC	180	9 / 25/ ####	B	8.5		5	2	332		7.2	231.87	130	316	< 0.1	< 0.04	906	1769	20	97	31.74	3.63
3307804																						
	211NCTC	180	3 / 8 / ####	B	8.1		6	1	338		0	266.04	344	135	< 0.1	< 0.04	954	1742	19	97	33.66	3.98
3307902																						
	211NCTC	412	7 / 0 / ####	B	7.2		132	39	c 81		0	439.32	97	146	0.3	< 0.4	711		489	26	1.59	0
	211NCTC	412	## / 8 / ####	B	7.7	15	59	3.8	255		0	449.09	165	135	0.6	1.8	856	1595	162	77	8.69	4.1
3307903																						
	211NCTC	330	6 / 0 / ####	B	8		46	6	c 285		0	445.43	157	163	4	< 0.4	880		139	81	10.5	4.51
3307904																						
	211NCTC	250	6 / 0 / ####	B	7.9		42	6	c 285		0	439.32	154	163	4	< 0.4	870		129	82	10.9	4.61
3307905																						
	211NCTC	157	9 / 11/ ####	B	7.3	16	60	4	161	5	0	383.01	111	63	0.5	3	611		166	67	5.43	2.95
3307906																						
	211NCTC	400	## / 8 / ####	B	8.1	13	16	0.6	381		0	445.43	145	261	0.6	3.59	1039	2012	42	95	25.46	6.45
	211NCTC	400	7 / 28/ ####	B	8.5	13	17	1	373		13.2	417.36	147	238	0.6	2.97	1010	1890	46	94	23.79	6.35
	211NCTC	400	9 / 21/ ####	B	7.78	13	21	3.1	340	2.8	6	428.34	143	181	0.54	3.59	925	1321	65	91	18.32	5.92
	211NCTC	400	## / 7 / ####	B	8.85	11.9	2.67	0.29	399	1.68	25.2	425.9	169	226	0.25	< 0.27	1045	1793	7	99	61.93	7.66
3308403																						
	211NCTC	400	5 / 3 / ####	B	8	12	2	0.1	527		0	738.21	200	231	3.3	4.8	1343	2220	5	99	98.64	11.99
3308404																						
	211NCTC	560	9 / 13/ ####	B	8	21	4.7	1.4	663	5	0	719.2	161	492	2.9	6.8	1711		17	98	68.97	11.44
3308801																						
	211NCTC	290	7 / 30/ ####	B	8.6	13	9	1.1	923		22.8	737.09	16	954	2.1	< 0.04	2303	4608	26	98	77.3	12.3
3308802																						
	211NCTC	420	9 / 10/ ####	B	8.6	12	4	0.24	619		19.2	741.97	186	339	3	0.5	1547	2919	10	99	81.31	12.58
3315101																						
	211NCTC	100	7 / 29/ ####	B	7.7	26	163	5.1	90		0	316.07	97	193	0.4	13.2	743	1422	427	31	1.89	0
3315201																						
	211NCTC	145	7 / 29/ ####	B	8.3	16	27	3.4	356		0	381.97	392	101	0.3	0.1	1083	1859	81	90	17.17	4.63
3316103																						
	211NCTC	480	8 / 16/ ####	B	8.5		3	1	600		15.6	773.7	163	351	4.6	0.6	1519	2961	11	99	76.63	12.97
	211NCTC	480	9 / 20/ ####	B	8.5	13	3	0.85	625		14.4	763.94	185	350	3.2	0.13	1570	2961	10	99	82.04	12.78
3316106																						
	211NCTC	338	7 / 29/ ####	B	8.5	11	1.2	1	445		9.6	566.24	141	234	1.4	0.04	1122	2048	7	99	72.6	9.46
3316201																						
	211NCTC	571	8 / 31/ ####	B	7.9	14	19	3.8	1526		0	446.65	2	2139	1.2	0.13	3924	8120	63	98	83.61	6.06

* Depth value here reflects the bottom of the SAMPLED INTERVAL which was different from the completed well depth

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
3401201																						
	211NCTC	524	3 / 13/ ####	B		13	14	5	675		30	835.94	8	554	3.6	< 0.4	1714		55	96	39.41	13.59
	211NCTC	524	8 / 11/ ####	B	8.1	16	4.6	1.4	c 692		0	886	2	554	4.8	0	1710		17	98	72.5	14.18
	211NCTC	524	## / 24/ ####	B	7.5	15	22	18	643		0	866.45	34	554	3.6	< 0.4	1716		128	91	24.63	11.62
	211NCTC	524	3 / 10/ ####	B	7.9	12	4.4	1.4	c 688		0	882.25	1.3	558		1.8	1700	2950	16	98	73.15	14.13
	211NCTC	524	5 / 3 / ####	B	7.7	11	4	1	c 673		0	872.24	0	532	4.7	0.2	1654	2940	14	99	77.98	14.01
	211NCTC	524	7 / 23/ ####	B		11	5.2	1.1	699		0	878.65	2	558	4.7	< 0.4	1713	3250	17	98	72.69	14.05

* Depth value here reflects the bottom of the SAMPLED INTERVAL which was different from the completed well depth