

Table 5.--Chemical analyses of water from wells and springs in Victoria County

(Analyses are in parts per million except specific conductance, pH, percent sodium, and sodium-adsorption-ratio)

Well	Owner	Depth of well (ft.)	Date of collection	Silica (SiO ₂)	Iron		Calcium (Ca)	Magnesium (Mg)	Sodium and potassium (Na + K)		Sulfate (SO ₄)	Chloride (Cl)	Fluoride (F)	Nitrate (NO ₃)	Boron (B)	Dissolved solids	Hardness as CaCO ₃	Percent sodium	Sodium adsorption-ratio (SAR)	Specific conductance (micro-mhos at 25°C)	pH
					Soluble	Total															
A-4	Shell Oil Corp.	270	Jan. 28, 1959	37	-	-	88	7.7	42	292	20	57	0.3	0.8	-	403	251	27	1.2	671	6.8
A-6	J. E. Bialek	88	Feb. 6, 1959	38	-	-	61	8.9	94	242	28	108	.5	13	-	486	188	52	3.0	800	7.5
A-11	O. D. Edwards	333	do	30	-	-	102	12	53	301	25	104	.4	.0	-	510	304	28	1.3	842	7.2
B-6	Welton Jetton	347	Jan. 28, 1959	28	-	-	64	12	82	285	11	100	.2	.0	-	437	209	46	2.4	756	7.5
B-20	Richard Burrough	600	July 11, 1955	30	-	-	83	14	77	324	18	106	-	.0	0.16	496	265	38	2.1	847	7.7
C-1	Western Natural Gas Co.	419	Jan. 30, 1959	23	-	-	70	14	67	320	23	65	.2	.0	-	419	232	39	1.9	723	7.1
C-19	S. W. Carpenter	81	1934	-	-	-	-	-	-	352	-	90	-	-	-	-	290	-	-	-	-
C-19	do	81	Jan. 30, 1959	41	-	-	104	11	68	362	21	91	.4	4.2	-	519	304	33	1.7	877	7.0
D-10	William A. Kyle, Jr.	80	Jan. 28, 1959	40	-	-	86	8.6	54	310	19	65	.4	2.0	-	427	250	32	1.5	711	7.6
D-21	J. J. Crawford	287	Dec. 30, 1954	25	-	-	70	17	74	343	.8	91	-	.0	.05	450	244	39	2.1	797	7.4
E-8	J. F. Terry	670	May 7, 1959	31	0.00	1.2	84	14	89	322	.0	138	.2	.0	.00	517	267	32	2.4	928	7.2
E-12	J. A. McFaddin Estate	363	Feb. 4, 1959	28	-	-	74	14	77	339	.8	91	.3	.0	-	457	242	41	2.1	799	7.2
E-15	J. E. Brown & --Corey	595	May 7, 1959	40	.00	.00	120	28	188	404	34	292	.4	.5	.15	964	414	47	3.6	1,590	7.1
E-27	J. A. McFaddin Estate	60	Feb. 4, 1959	52	-	-	96	16	85	349	38	114	.5	3.0	-	593	306	38	2.1	962	7.2
E-48	Copano Cattle Co.	55	do	36	-	-	72	11	44	326	15	26	.4	1.0	-	384	224	30	1.3	607	7.5
F-14	Tom Eager	752	May 7, 1959	20	-	-	37	15	154	344	7.6	142	-	0.0	0.38	548	154	68	5.4	979	7.4
F-18	T. J. Babb	668	May 11, 1959	18	-	-	44	20	166	363	5.8	174	-	.0	.21	610	192	65	5.2	1,110	7.3
G-5	W. J. Thamm	106	Jan. 30, 1959	26	-	-	104	18	115	324	39	195	0.4	2.5	-	676	334	43	2.7	1,180	7.7

Table 5.--Chemical analyses of water from wells and springs in Victoria County--Continued

Well	Owner	Depth of well (ft.)	Date of collection	Date of Silica (SiO ₂)	Iron (Sol.)	Calcium (Ca)	Magnesium (Mg)	Sodium and potassium (Na + K)	Bicarbonate (HCO ₃)	Sulfate (SO ₄)	Chloride (Cl)	Fluoride (F)	Nitrate (NO ₃)	Boron (B)	Dissolved solids	Hardness as CaCO ₃	Percent sodium (NaF)	Sodium adsorption ratio (SAR)	Specific conductance (micromhos at 25°C)	pH
G-10	Walton Rux	150	Jan. 30, 1959	42	-	113	12	77	366	19	126	.4	.8	-	573	332	34	1.8	982	6.9
G-21	E. J. Pantel	70	May 14, 1959	44	-	249	39	199	314	109	508	.2	158	-	1,460	782	36	3.1	2,460	6.9
H-3	Memory Gardens Cemetery Association	169	Jan. 28, 1959	25	-	76	18	104	310	7.8	166	.2	.0	.23	593	264	46	2.8	1,000	7.4
H-9	City of Victoria	612	Apr. 20, 1945	21	-	34	11	146	402	14	80	.4	0	-	517	130	69	5.6	868	7.0
H-11	do	414	do	26	-	36	12	134	366	3	93	.6	0	-	497	140	67	4.9	836	7.4
H-13	do	604	do	18	-	29	10	150	359	15	96	.6	0	-	504	114	73	6.1	857	7.5
H-14	do	412	do	28	-	37	12	128	360	3	91	.6	0	-	484	142	65	4.7	830	7.4
H-30	Victoria County Housing Project	578	May 1, 1959	19	0.21	27	15	174	420	11	113	.6	.0	.56	572	129	74	6.7	971	8.2
J-3	H. P. Skopal & Noel McGinnes	881	May 6, 1959	20	-	40	12	133	374	5.2	95	-	.0	.27	499	150	65	4.7	849	7.9
J-14	Dude Kendrick	90	Jan. 29, 1959	42	-	106	19	127	376	49	184	.4	.0	-	712	342	45	3.0	1,210	7.0
J-15	Foester Air Force Base well 1	523	July 30, 1956	29	.03	45	12	119	374	.0	80	.3	.0	-	469	162	61	4.1	802	7.5
J-16	Foster Air Force Base well 2	527	do	30	.01	46	13	116	372	.0	82	.2	.0	-	470	169	60	3.9	825	7.5
J-17	Dowell, Inc.	250	Jan. 29, 1959	22	---	48	20	121	383	.0	106	.5	.0	-	506	202	57	3.7	886	7.3
J-18	J. J. Tagliabue	70	Feb. 4, 1959	44	---	110	17	100	404	33	138	0.4	0.5	-	647	344	39	2.3	1,090	7.7
*J-20	City of Victoria	1,050	Feb. 6, 1959	19	0.01	25	9.7	149	380	.0	87	.4	.0	0.47	481	102	75	6.4	829	7.7
*J-22	do	1,035	do	20	.02	28	11	141	378	.2	87	.3	.0	.24	477	115	72	5.7	827	7.7
J-24	do	1,003	Apr. 20, 1945	23	---	18	6.9	221	348	37	168	.6	0	-	656	74	85	11	1,130	7.5

* Well J-20, Manganese (Mn), 0.10; Phosphate (PO₄), 0.03.
 * Well J-22, Manganese (Mn), 0.00; Phosphate (PO₄), 0.25.

Table 5.--Chemical analyses of water from wells and springs in Victoria County--Continued

Well	Owner	Depth of well (ft.)	Date of collection	Silica (SiO ₂)	Iron Solution	Cal- Magnesium (Ca) (Mg)	Sodium and potassium (Na + K)	Bicarbonate (HCO ₃)	Sulfate (SO ₄)	Chloride (Cl)	Fluoride (F)	Nitrate (NO ₃)	Boron (B)	Dissolved solids as CaCO ₃	Hardness as CaCO ₃	Percentage sodium	Sodium adsorption ratio (SAR)	Specific conductance (micromhos at 25°C)	pH
**J-24	City of Victoria	804-880	July 1942	14	-	16	5.5	152	183	42	127	-	-	539	63	-	-	-	8.0
**J-24	do	936-950	July 1942	15	-	14	3.9	111	197	22	62	-	-	424	50	-	-	-	8.2
**J-24	do	1,143-1,169	July 1942	14	-	21	4.8	305	256	23.8	172	-	-	1,010	73	-	-	-	8.2
**J-24	do	1,275-1,295	July 1942	18	-	40	9.3	458	244	529	280	-	-	1,590	139	-	-	-	8.0
K-2	J. V. Wilburn	880	Apr. 30, 1959	17	-	17	7.6	243	339	.2	222	2.0	.72	680	74	87	12	1,210	7.9
K-18	Edmond Kainer	450	May 5, 1959	40	-	87	16	132	428	26	133	.0	.29	647	283	50	3.4	1,090	7.8
K-22	Catarina Briones	407	May 8, 1959	32	-	108	14	160	428	32	198	13	-	776	327	51	3.8	1,340	7.1
L-3	A. H. Witte	138	May 14, 1959	15	-	30	12	192	362	.2	173	.0	-	601	124	77	7.5	1,090	7.5
L-19	John Keeran	1,215	Feb. 5, 1959	16	-	6.2	2.0	262	392	.0	190	1.5	-	680	24	96	23	1,200	8.0
M-12	Durwood Wynn	64	1934	-	-	-	-	-	350	-	72	-	-	-	270	-	-	-	-
M-12	do	64	Feb. 5, 1959	39	-	107	12	74	341	24	101	36	-	584	316	34	1.8	945	8.0
M-14	W. E. Williams Estate	58	Aug. 1, 1934	-	0.15	116	27	152	350	67	265	1.0	-	800	401	-	-	-	-
M-14	do	58	May 1, 1959	38	.05	122	24	188	339	57	335	1.2	-	956	403	50	4.1	1,630	7.8
M-25	Henry Witte	90	Feb. 5, 1959	30	-	100	11	94	387	22	111	5	-	566	294	41	2.4	967	7.8
M-29	D. H. Braman	254	Feb. 4, 1959	31	-	185	33	177	280	61	488	3	-	1,110	597	39	3.2	2,050	7.2
#N-10	E. I. duPont de Nemours & Co.	1,059	May 12, 1949	13	-	26	15	233	422	23	183	-	-	742	125	-	-	-	7.7

** Drill stem tests by Layne-Texas Co., Ltd., Houston, Texas; analyses by Curtis Laboratories, Houston, Texas.
Analyses by Curtis Laboratories, Houston, Texas.

Well	Owner	Depth of well (ft.)	Date of collection	Silica (SiO ₂)	Iron Solution	Calcium (Ca)	Magnesium (Mg)	Sodium and potassium (Na + K)	Bicarbonate (HCO ₃)	Sulfate (SO ₄)	Chloride (Cl)	Fluoride (F)	Nitrate (NO ₃)	Boron (B)	Dissolved solids	Hardness as CaCO ₃	Percentage sodium	Sodium adsorption ratio (SAR)	Specific conductance (micro-mhos at 25°C)	pH
#N-15	E. I. duPont de Nemours & Co.	1,062	May 31, 1949	8.4	-	25	14	247	427	19	195	-	-	-	755	117	-	-	-	7.8
N-25	Laurana Stubblefield	52	Aug. 8, 1956	39	-	212	37	338	391	83	710	-	1.0	-	1,610	680	52	5.6	2,890	8.2
N-29	United Gas Pipeline Co.	305	Jan. 29, 1959	16	-	40	15	199	322	.0	232	.9	.0	-	661	162	73	6.8	1,210	7.6
*N-32	Victoria County Water Control & Improvement District No. 1	500	do	20	.01	38	17	281	312	36	348	1.0	.0	0.90	898	165	78	9.5	1,640	7.5
*N-34	T. P. Traylor	94.5	Feb. 5, 1959	17	.03	21	10	293	367	74	252	.4	.0	.63	852	94	87	13	1,500	7.7
P-8	Lead Marek	170	May 8, 1959	30	0.12	270	72	332	310	228	850	0.3	0.2	-	1,930	970	43	4.6	3,330	6.7
P-11	Sunray Oil Corp.	1,015	Jan. 29, 1959	18	-	16	8.1	293	398	0.4	272	.5	.0	-	804	74	90	15	1,460	7.8
R-15	G. E. McKamey	324	May 5, 1959	18	-	31	12	222	382	.0	218	-	.0	0.44	694	127	79	8.6	1,230	8.1
S-9	O. C. Matthews	128	Feb. 4, 1959	30	-	158	7.5	89	355	34	205	.1	2.5	-	701	425	31	1.9	1,340	7.2
S-11	Gussie Smith	100	do	34	-	131	25	106	297	59	252	.3	.0	-	753	430	35	2.2	1,430	7.4
S-21	J. A. McFaddin Estate	798	Apr. 28, 1959	15	-	12	6.6	404	362	8.6	435	.7	2.0	1.1	1,070	57	94	23	1,940	7.9

Analyses by Curtis Laboratories, Houston, Texas.
* Well N-32, Manganese (Mn), 0.01; Phosphate (PO₄), 0.02.
* Well N-34, Manganese (Mn), 0.15; Phosphate (PO₄), 0.02.

Table 6.--Chemical analyses of water from wells and springs in Calhoun County

(Analyses are in parts per million except specific conductance, pH, percent sodium, and sodium-adsorption-ratio)

Well	Owner	Depth of well (ft.)	Date of collection	Silica (SiO ₂)	Iron	Calcium (Ca)	Magnesium (Mg)	Sodium and potassium (Na + K)	Bicarbonate (HCO ₃)	Sulfate (SO ₄)	Chloride (Cl)	Fluoride (F)	Nitrate (NO ₃)	Boron (B)	Dissolved solids	Hardness as CaCO ₃	Percent sodium	Sodium adsorption-ratio	Specific conductance (micro-mhos at 25°C)	pH
A-3	Humble Oil & Refining Co.	1,084	Jan. 6, 1959	12	-	8.0	3.7	325	350	26	300	1.2	1.0	-	864	3595	24	24	1,570	8.1
A-29	Otto Marek	269	May 4, 1959	22	0.06	137	34	362	276	6.2	750	-	.0	0.39	1,450	482	62	7.2	2,680	7.3
A-39	J. C. Williams	185	Nov. 20, 1958	21	-	112	32	301	362	30	522	-	1.0	-	1,200	411	61	6.5	2,180	7.2
A-40	O. B. Cassell	899	do	13	-	171	50	241	349	161	498	-	1.0	-	1,310	632	45	4.2	2,280	7.1
B-20	Mrs. John Sterling	223	Dec. 3, 1958	13	-	102	42	491	265	6.6	900	.6	.1	-	1,690	427	71	10	3,150	7.6
*B-27	City of Port Lavaca	243	Feb. 2, 1959	22	.01	44	17	267	446	18	265	.9	.0	.66	857	180	76	8.7	1,520	8.0
B-31	L. J. Foester	220	Dec. 9, 1958	20	-	42	15	260	449	15	245	.8	.1	-	819	166	77	8.7	1,430	7.4
B-42	Del Norte Motel	260	Dec. 4, 1958	18	-	97	39	479	301	11	840	.6	.1	-	1,630	402	72	10	2,930	7.4
B-52	J. H. Evans	254	Nov. 19, 1958	19	-	49	24	444	409	25	585	-	.5	-	1,350	221	81	13	2,400	8.2
C-3	D. L. Traylor	320	Jan. 13, 1959	8.0	-	23	12	718	357	6.2	970	-	.5	-	1,910	107	94	30	3,490	-
**C-6	Aluminum Corp. of America	89-104	Sept., 1948	-	-	-	-	-	-	-	3,450	-	-	-	-	-	-	-	-	-
**C-6	do	593-608	Sept., 1948	-	-	-	-	-	-	-	2,970	-	-	-	-	-	-	-	-	-
**C-6	do	855-874	Sept., 1948	-	-	-	-	-	-	-	5,175	-	-	-	-	-	-	-	-	-
**C-6	do	895-910	Sept., 1948	-	-	-	-	-	-	-	7,575	-	-	-	-	-	-	-	-	-
**C-6	do	955-1,011	Sept., 1948	-	-	-	-	-	-	-	10,350	-	-	-	-	-	-	-	-	-
C-12	J. C. Dunn	256	Dec. 9, 1958	16	-	36	18	700	496	7.0	900	1.2	.0	-	1,920	164	90	24	3,450	7.7
C-17	L. F. Foester, Jr.	310	do	20	-	137	69	1,150	344	31	2,000	-	.0	-	3,580	626	80	20	6,280	7.3

* Well B-27, Manganese (Mn), 0.10; Phosphate (PO₄), 0.05.

** Jetted samples from temporary screens by Layne-Texas Co., Ltd., Houston Texas; analyses by Curtis Laboratories, Houston, Texas.

Table 6.---Chemical analyses of water from wells and springs in Calhoun County--Continued

Well	Owner	Depth of well (ft.)	Date of collection	Silica (SiO ₂)	Iron		Calcium (Ca)	Magnesium (Mg)	Sodium and potassium (Na + K)	Bicarbonate (HCO ₃)	Sulfate (SO ₄)	Chloride (Cl)	Fluoride (F)	Nitrate (NO ₃)	Boron (B)	Dissolved solids	Hardness as CaCO ₃	Percent sodium	Sodium saturation ratio (SAR)	Specific conductance (micromhos at 25°C)	pH
					Soluble	Total															
D-7	Olivia Church of Christ	203	Nov. 18, 1958	6.4	-	11	8.8	294	429	2.4	243	1.8	.5	-	779	64	91	16	1,380	-	
D-31	Maude B. Traylor	307	Jan. 22, 1959	14	-	8.0	3.6	282	503	4.0	160	2.6	.0	-	721	35	95	21	1,260	-	
D-35	El Campo Club	630	Jan. 13, 1959	15	-	8.0	4.4	193	418	19	65	1.6	.2	-	512	38	92	14	857	-	
E-1	Union Carbide Co.	90	Sept. --, 1947	-	-	296	91	345	368	297	885	-	4.0	-	2,100	1,110	40	4.5	3,690	-	
E-21	Margaret Roemer	90	Sept. --, 1947	-	-	246	105	538	424	301	1,100	-	3.2	-	2,500	1,050	53	7.2	4,380	-	
E-22	H. V. Heyland	240	Sept. --, 1947	-	-	156	65	406	318	78	850	-	.8	-	1,710	657	57	6.9	3,200	-	
E-23	do	68	Sept. --, 1947	-	-	264	113	444	432	540	830	-	1.8	-	2,410	1,120	46	5.8	3,920	-	
E-27	L. M. Fisher, Jr.	264	Jan. 28, 1959	18	-	54	28	573	486	62	730	-	2.5	-	1,710	250	83	16	3,030	7.7	
E-34	City of Seadrift	195	Jan. 6, 1959	24	0.00	1.6	15	214	405	43	166	1.0	.5	0.71	697	134	77	8.0	1,210	7.4	
E-35	do	70	do	24	.00	.37	16	162	325	38	149	1.0	.5	.64	597	166	67	5.5	1,040	7.3	
E-36	do	86	July --, 1945	19	.08	.08	19	134	312	26	134	1.4	1.2	-	536	176	61	4.4	975	7.5	
E-40	J. J. Welder Estate	92	Mar. 11, 1959	24	-	66	32	195	336	61	268	1.0	.8	-	813	296	59	4.9	1,460	7.8	
E-45	do	190	do	23	-	104	39	267	386	66	435	.5	.5	-	1,120	420	58	5.7	2,040	8.0	
F-1	L. J. Foester, Jr.	387	Dec. 9, 1958	17	-	143	64	842	296	22	1,550	-	.2	-	2,780	620	75	15	5,050	7.2	
F-5	San Antonio Loan & Trust Co.	550	Mar. 5, 1940	-	-	40	20	1,156	182	1	1,630	-	-	-	3,084	182	-	-	-	-	
F-5	do	550	Jan. 27, 1959	16	-	34	20	1,180	470	14	1,660	-	.5	-	3,160	167	94	40	5,620	7.8	
F-15	W. L. Moody Estate	84	Jan. 21, 1959	20	-	180	76	290	263	46	800	-	.5	-	1,540	762	45	4.6	2,890	7.8	

Table 6.--Chemical analyses of water from wells and springs in Calhoun County--Continued

Well	Owner	Depth of well (ft.)	Date of collection	Silica (SiO ₂)	Iron		Calcium (Ca)	Magnesium (Mg)	Sodium and potassium (Na + K)	Bicarbonate (HCO ₃)	Sulfate (SO ₄)	Chloride (Cl)	Fluoride (F)	Nitrate (NO ₃)	Boron (B)	Dissolved solids	Hardness as CaCO ₃	Percent sodium (SAR)	Sodium adsorption ratio (SAR)	Specific conductance (microhos at 25°C)	pH
					Solu-	Total															
G-7	San Antonio Loan & Trust Co.	185	Jan. 27, 1959	17	-	-	17	11	348	593	40	222	.9	.2	-	957	88	90	16	1,650	8.2
G-11	Port O'Connor School	160	Nov. 20, 1958	20	-	-	47	23	357	481	.6	420	.2	.8	-	1,110	212	79	11	1,970	7.7
G-16	U. S. Air Force	320	Nov. 20, 1958	17	-	-	155	60	448	184	14	1,020	0.4	2.0	-	1,810	633	61	7.7	3,400	6.9
G-25	W. L. Moody Estate	530	Mar. 4, 1940	-	-	-	44	23	1,279	403	3	1,880	-	-	-	3,427	204	-	-	-	-
G-25	do	530	Jan. 21, 1959	15	-	-	39	24	1,260	433	13	1,820	-	.5	-	3,380	196	93	39	6,030	7.8
J-4	U. S. Air Force	346	Mar. 5, 1952	18	0.07	0.34	46	37	828	495	76	1,120	.6	.5	-	2,370	267	87	22	4,270	7.7
J-5	do	20	Oct. 6, 1950	9.2	.16	20	66	31	110	450	34	90	-	.0	-	596	292	45	2.8	1,000	7.8
J-10	U. S. Coast Guard	725	Aug. 4, 1958	15	.04	.04	81	46	2,130	326	4.0	3,370	-	-	-	5,810	391	92	47	10,200	7.3
K-3	Salt Dome Oil Co.	360	Oct. 7, 1950	14	.12	7.5	28	17	574	600	4.1	600	.5	6.6	-	1,580	140	90	21	2,820	7.8

Table 7.--Records of wells and springs in Victoria County

All wells are drilled unless otherwise noted in Remarks column.

Water level : Reported water levels given in feet; measured water levels given in feet and tenths.

Method of lift and type of power: B, bucket; C, cylinder; E, electric; G, gasoline, butane or Diesel engine; H, hand; J, jet; N, none; T, turbine; W, windmill.
Number indicates horsepower.

Use of water : D, domestic; Ind, industrial; Irr, irrigation; N, none; P, public supply; S, stock.

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
A-1	D. J. McGehee well 1	Humble oil & Refining Co.	1951	9,058	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,400 ft. $\frac{1}{2}$
A-2	Mrs. L. E. Batts	M. Ploeger	1953	140	4	90.5	Nov. 20, 1958	T,E, 3/4	D,S	
A-3	G. M. Booth	--	--	80	4	39.3	Nov. 10, 1958	C,W	D,S	Old well.
*A-4	Shell Oil Corp.	H. F. Dawson	1952	270	6, 4	62	Nov. 1958	T,E, 3	P,Ind	Cased to bottom. Perforated at bottom. Pump set at 150 ft. Discharge reported 50 gpm.
A-5	--Hensley well 1	Jergins Oil Co.	1949	9,520	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,540 ft. $\frac{1}{2}$
*A-6	Joe E. Bialek	M. Ploeger	1952	88	3	46.6	Nov. 7, 1958	C,W,E, 1	D,S	Cased to bottom. Perforated from 63 ft. to 66 ft., and 82 to 86 ft.
A-7	R. H. Welder well B-1	Arnold O. Morgan	1953	8,355	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,840 ft. $\frac{1}{2}$
A-8	Joe P. Gonzales	--Schumacher	1949	153	4	79	Nov. 1958	C,W	D,S	Cased to 150 ft. Drilled to 90 ft., deepened to 153 ft. after old well went dry.
A-9	R. H. Welder Estate	--	--	50	4	18.0	Jan. 19, 1959	C,W	S	Blue Mott mill well. Old well.
*A-10	O. D. Edwards	G. H. Laughter	--	72	2	39.9 38.3	May 21, 1934 Jan. 19, 1959	C,W	D,S	Old well.
*A-11	do	Kelley Water Well Service	1950	333	4	96	Jan. 1959	T,E, 1 $\frac{1}{2}$	D,S	
A-12	Ida Kuester well 2	Sun Oil Co.	1954	8,628	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,460 ft. $\frac{1}{2}$
A-13	Felecia Gonzales	Thompson Drilling Co.	--	289	--	--	--	C,W	S	$\frac{2}{2}$
A-14	M. Gonzales Estate	do	--	190	--	--	--	C,W	S	
B-1	W. H. Thompson well 1	Kirkwood & Roos	1955	8,616	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,870 ft. $\frac{1}{2}$
B-2	M. A. Finch Estate	Chase Drilling Co.	1958	190	3	120.0	Nov. 7, 1958	C,W	S	Cased to bottom. Perforated from 170 ft. to bottom. Reported drilled to replace old well that went dry.

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
B-3	William Brumond well 1	Fidelity Oil & Royalty Co.	1952	8,514	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,890 ft. $\frac{1}{2}$
B-4	do	--	--	80	4	65.3	Jan. 28, 1959	C,W	D,S	Old well.
B-5	Welton Nickel	The Texas Co.	--	421	4	(+)	Nov. 10, 1958	Flows	S	Flow estimated $\frac{1}{2}$ gpm. Old well.
*B-6	Welton Jetton	M. Ploeger	1953	347	4	(+)	do	Flows	S	Flow estimated $\frac{1}{2}$ gpm.
B-7	W. S. Brown	Robs Well Service	1956	95	4	--	--	C,E	D,S	
B-8	A. J. Brady well 1	Kirkwood & Coates	1954	6,020	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,860 ft. $\frac{1}{2}$
B-9	G. M. Booth	M. Ploeger	1955	70	4	30	Nov. 1958	C,W	S	
B-10	A. J. Brady	Thompson Drilling Co.	1956	167	4	52	Sept. 1958	C,W	S	Cased to bottom. Perforated from 147 ft. to bottom. Pump set at 65 ft. $\frac{2}{2}$
B-11	Elmo Booth	M. Ploeger	1950	104	4	8	Nov. 1958	C,W	S	
B-12	Louis Kollie, Jr.	--	1948	60	--	26.8	Nov. 6, 1958	T,E, $\frac{1}{2}$	D,S	
B-13	do	Henry Cleveland	1940	400	--	0.0	do	N	N	Reported flowed until 1957.
B-14	do	Bill Richter	1958	85	5	31.5	do	C,W	S	
B-15	--Wagener well 1	Rowan & Hope	1944	4,505	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 2,020 ft. $\frac{1}{2}$
B-16	--Rucher well 1	do	1943	4,505	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,710 ft. $\frac{1}{2}$
B-17	Bill Daniels	--Kupecky	1956	137	4	56.8	Oct. 21, 1958	T,E, 2	D,S	Cased to bottom. Drilled to 42 ft., deepened from 42 to 137 ft. in 1956.
B-18	do	Stark Bros.	1955	55	4	29.7	do	T,E, 1	D,S	Cased to bottom.
B-19	Raymond Karnes	Henry Cleveland	1954	400	14, 12	47.2 54.5 48.1	Mar. 20, 1956 Dec. 11, 1958 Jan. 20, 1959	T,G	Irr	Cased to bottom. Slotted from 150 ft. to bottom.
*B-20	Richard Burrough	do	1950	600	22, 16	135.2 50.6 52.0 66.7	July 11, 1955 Mar. 20, 1956 Apr. 3, 1958 Dec. 11, 1958	T,G	Irr	Cased to bottom. Slotted at sands from 140 to 600 ft. Discharge measured 1,570 gpm. Temp. 75°F. $\frac{1}{2}$

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
B-21	Rose L. Musselman well A-1	La Gorce Oil Co.	1954	4,520	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,730 ft. $\frac{1}{2}$
*C-1	Western Natural Gas Co.	--	1947	419	5	60	1947	C,E, 1	D	Cased to bottom. Slotted from 390 to 400 ft.
C-2	Mernitz Mundt well 1-A	Harry Bass Drilling Co.	1953	9,515	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,480 ft. $\frac{1}{2}$
C-3	A. J. Meisenhelder	T. Bomba	--	94	4	78.9 88.7	Apr. 19, 1934 Oct. 6, 1958	C,E, $\frac{1}{2}$	D,S	Old well.
C-4	Salina Mernitz well 1	Harkins & Musselman	1957	8,515	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,700 ft. $\frac{1}{2}$
C-5	Walter Schaefer well 3	Atlantic Refining Co.	1958	8,400	--	--	--	N	N	do
C-6	Otto H. Albrecht	Adam Prukop	1898	128	4	106.0 108.0	Apr. 19, 1934 Oct. 6, 1958	C,W	D,S	Temp. 73°F.
C-7	Walter Schaefer well 1	Western Natural Gas Co.	1949	8,825	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,690 ft. $\frac{1}{2}$
C-8	E. W. Dentler	--Borths	1955	145	3	101.2	Nov. 17, 1958	C,W	D,S	Deepened from 115 to 145 ft. in 1955.
C-9	W. H. Ruschaupt	--Teitz	1934	98	4	57.4	Oct. 17, 1958	C,W	D,S	Cased to bottom.
C-10	Eggar Heinold	Harkins Drilling Co.	1957	209	4	24.9	Oct. 17, 1958	N	N	Cased to bottom. Perforated from 181 ft. to bottom. Drilled to supply water for oil well drilling-rig.
C-11	Willie C. Adickes well 1	Humble Oil & Refining Co.	1958	1,890	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,800 ft. $\frac{1}{2}$
C-12	Marcellous Kolodzey	--	--	100	4	90.4	Oct. 17, 1958	T,E, 1	D,S	Cased to bottom. Old well.
C-13	Dreyer, Lossman & Gisler Unit 1	Harkins Drilling Co.	1957	9,215	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,800 ft. $\frac{1}{2}$
C-14	O. W. Schaefer	--McLaughlin	1919	120	4	101.6	Oct. 6, 1958	C,W	D,S	Drilled to 103 ft. and later deepened to 120 ft
C-15	E. A. Jacob	F. Meissner	1903	85	5	69.7 73.8	Apr. 21, 1934 Oct. 20, 1958	C,W,E	D,S	Temp. 72°F.
C-16	--Jacobs well 1	Rock Hill Oil Co.	1950	4,012	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,430 ft. $\frac{1}{2}$

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
C-17	John Schlein	--McLaughlin	--	67	6	58.5 57.2	Apr. 21, 1934 Nov. 22, 1938	C,W	S	Old well.
C-18	E. Mueller well 1	Amerada Petroleum Co.	1947	9,916	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,390 ft. <u>1/</u>
*C-19	S. W. Carpenter	--Busey	1911	81	4	64.2 65.1	Apr. 25, 1934 Oct. 6, 1938	C,W	D,S	
D-1	R. H. Welder well 1	A. O. Morgan	1953	8,796	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,500 ft. <u>1/</u>
D-2	R. H. Welder well C-1	do	1953	9,117	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,250 ft. <u>1/</u>
D-3	R. H. Welder Estate	Bill Richter	--	103	4	--	--	T,E, 3/4	S	Pump set at 70 ft.
D-4	do	--McLaughlin	1924	78	4	66.6	Jan. 19, 1959	C,W	S	
D-5	do	Bill Richter	1957	100	2	28.5	do	C,W	S	
D-6	Welder Cattle Co.	do	1958	103	4	58.8	do	C,W	S	
D-7	do	H & S Drilling Co.	1951	85	4	--	--	C,W	S	
D-8	John Otto	Thompson Drilling Co.	1957	340	8, 7	--	--	T,E	Irr	Cased to bottom. Slotted from 260 ft. to bottom. Pump set at 110 ft. Discharge reported 800 gpm with test pump in 1957. <u>2/</u>
D-9	Edmund Nitschmann	--	1806	101	36, 4	58.2 71.9	Mar. 13, 1934 Nov. 20, 1938	C,W	D,S	Dug from 0 to 70 ft., bored from 70 to 101 ft. Temp. 72°F.
*D-10	William A. Kyle, Jr.	Leeper Bros.	1957	80	4	54.7	Oct. 24, 1958	T,E, 3/4	D,S	
D-11	C. C. Gerloff well 1	Fidelity Oil & Refining Co.	1953	5,930	--	--	--	N	N	Oil test. Base of fresh or slightly saline water 1,370 ft. <u>1/</u>
D-12	Jewel Davies et al well 1	Cocke & Goodrich	1954	725	--	--	--	N	N	Oil test well. <u>1/ 2/</u>
D-13	S. W. McCormick	Fidelity Oil & Refining Co.	1952	9,226	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,450 ft. <u>1/</u>
D-14	Ben F. McCormick	do	1952	500?	4	(+)	Nov. 11, 1958	Flows	N	Equipped with shut-off valve. Flow reported 60 gpm.

See footnotes at end of table.

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
D-15	T. C. Ward	Grady Stalcup	1956	112	4	57	Nov. 1958	T, E, $\frac{1}{2}$	D, S	Cased to bottom. Perforated from 92 ft. to bottom.
D-16	Mrs. E. D. Pittman	Ernest Leeper	1940	80	4	18.5	Nov. 20, 1958	C, W	D, S	Deepened in 1940 from 37 ft. to 80 ft.
D-17	John J. Weider well 1	Kirkwood & Morgan Inc.	1957	5,821	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,470 ft. $\frac{1}{2}$
D-18	Welder Cattle Co.	--	--	50	6	13.1	Jan. 19, 1959	C, W	S	Old well.
D-19	Frank Boehm	--	--	65	4	35.9	Nov. 20, 1958	C, W	N	Originally a dug well, later cased and filled around casing. Old well.
D-20	Melvin Bowen	Grady Stalcup	1956	256	6	60	Nov. 1958	T, G	Irr	Cased to bottom. Slotted from 207 ft. to bottom. Gravel-walled. Pump set at 120 ft. $\frac{2}{2}$
*D-21	Johnny Crawford	Ed Townsend	1953	287	6, 5	45	Oct. 1958	T, E, $\frac{1}{2}$	Irr	Cased to bottom. Drawdown reported 45 ft. after several hours pumping at 181 gpm.
D-22	J. L. Oliver	--	1930	40	6	29.4	Mar. 12, 1934	T, E, $\frac{1}{2}$	D, S	Temp. 71°F.
D-23	M. H. Williams well 1	Butcher-Arthur, Inc., & Talyer Refining Co.	1945	4,218	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,570 ft. $\frac{1}{2}$
D-24	Mrs. M. H. Williams	Leeper Bros.	--	32	4	--	--	T, E, $\frac{1}{2}$	D, S	Old well.
D-25	do	Ed Townsend	1955	90	4	30.0	Nov. 21, 1958	C, W	S	
D-26	G. N. West	E. D. Leeper	1956	54	4	44.3	do	C, W	D, S	Cased to bottom.
E-1	J. A. McFaddin Estate	--	--	--	--	38.0	Oct. 21, 1958	C, W	D, S	
E-2	do	--	1953	--	4	78.3	Dec. 17, 1958	C, W	S	Tolson Barn Mill well.
E-3	do	--	--	--	4	25.1	do	C, W	S	Tolson Pasture Mill well.
E-4	do	Stark Bros.	--	70	8	30.8	do	C, W	S	Wooden Tower Mill well. Old well.
E-5	do	--	--	--	4	56.6	do	C, W	S	Hill Mill well.
E-6	do	H & K Drilling Co.	1952	203	4	71.6	do	C, W	D, S	Casing slotted from 185 ft. to bottom. Farmer Mill well.
E-7	do	--	--	--	4	35.1	do	C, W	S	East Tolson Mill well.

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
*E-8	J. F. Terry	Layne-Texas Co.	1951	670	20, 12	63.2, 98.5, 83.7, 73.0	Mar. 20, 1956 Sept. 23, 1958 Nov. 17, 1958 Jan. 20, 1959	T, G	Irr	Cased to bottom. Slotted from 150 ft. to bottom.
E-9	C. K. McCan well 3	Rodney DeLange, et al	1958	6,226	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,760 ft. <u>1/</u>
E-10	J. A. McFaddin Estate	Grady Stalcup	1958	185	3	--	--	N	N	Filled and abandoned. Sand reported from 153 ft. to bottom. Formerly supplied water for oil well drilling rig.
E-11	do	--	--	70?	4	--	--	C, W	S	
*E-12	do	Ed Townsend	1955	363	4	89.7	Dec. 18, 1958	C, W	S	Cased to 192 ft. Drilled to 200 ft., deepened in 1955 to 363 ft. Sand reported from 175 to 200 ft., and 330 ft. to bottom.
E-13	Harry Wyer	Leonard Mickelson	1955	508	16, 12	103.7, 76.7	Sept. 23, 1958 Jan. 20, 1959	T, E, L20	Irr	Cased to bottom. Slotted at sands from 200 ft. to bottom. Discharge reported 800 to 2,000 gpm. Gravel-walled.
E-14	do	do	1947	600	18, 12	--	--	T, E, 85	Irr	Cased to bottom. Discharge reported 1,400 to 1,500 gpm. Gravel-walled.
*E-15	Brown & Corey	do	1947	595	14, 12, 10, 8	65, 87, 73.0	1955 Jan. 1957 Nov. 17, 1958	T, G, L25	Irr	Cased to bottom. Screen from 110 to 124, 155 to 165, 179 to 189, 245 to 256, and 330 to 343 ft. Pump set at 212 ft. Discharge reported about 1,600 gpm. <u>2/</u>
E-16	do	Crowell Bros.	1954	408	12, 8	71.1	Jan. 20, 1959	T, G, L25	Irr	Cased to bottom. Discharge reported 1,300 gpm. Gravel-walled. <u>1/</u>
E-17	J. A. McFaddin Estate	--	--	--	4	58.2	Dec. 18, 1958	C, W	D, S	Lower rice farm mill well.
E-18	do	Ed Townsend	1953	238	4	84.3	Dec. 18, 1958	C, W	S	
E-19	do	do	1953	401	4	92.2	do	C, W	S	Cased to 262 ft. Drilled to 185 ft., deepened in 1953 to 401 ft. Sand reported from 155 to 260 ft., and 359 ft. to bottom. Fly mill well.
E-20	do	--	--	--	4	39.9	do	C, W	S	
E-21	do	--	--	--	4	15.7	Dec. 17, 1958	C, W	S	Flat mill well.
E-22	do	--	--	--	4	29.3	do	C, W	S	Stock pasture mill well.
E-23	J. J. Welber well B-2	Sterling Oil & Royalty Co.	1949	5,982	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,450 ft. <u>1/</u>

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
E-43	Meta Beck well 1	Rowan & Hope	1947	3,007	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,500 ft. $\frac{1}{2}$
E-44	Edwin Finsbel	--	--	106	4	37.7	Sept. 11, 1958	C,W	S	
E-45	C. V. Beck	--Wyatt	1936	42	4	30.4	do	C,W,E, $\frac{2}{3}$	D,S	
E-46	--Musselman well 1	C. C. Winn & Geo. Musselman	1957	3,653	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,540 ft. $\frac{1}{2}$
E-47	Copano Cattle Co.	Kelley Water Well Service	1957	315	5	64.6	Feb. 4, 1959	N	N	
*E-48	do	--	--	55	4	35.6	Sept. 10, 1958	C,W	D,S	Old well.
E-49	Dennis O'Connor well 1	Wrather Petroleum Corp.	1951	4,776	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,110 ft. $\frac{1}{2}$
E-50	do	Shore Exploration Co.	1952	4,512	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,180 ft. $\frac{1}{2}$
F-1	Don Meek	Leonard Mickelson	1948	600	18, 12	52.8 54.1 72.1 61.4	Mar. 20, 1956 Apr. 3, 1958 Nov. 17, 1958 Jan. 20, 1959	T,G	Irr	Casing: 18-in. to 294 ft., 12-in. from 294 to 599 ft. Slotted casing at sands below 121 ft. $\frac{2}{2}$
F-2	George Musselman	Henry Cleveland	1951	600	18, 12	86.5	Sept. 18, 1958	T,G	Irr	Cased to bottom. Discharge reported 2,000 gpm.
F-3	Rose & Sample well 1	C. C. Winn & Geo. Musselman	1957	4,700	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,690 ft. $\frac{1}{2}$
F-4	Harry Hafarnick	O. E. Mickelson	1949	612	18, 12	--	--	T,G, 200	Irr	Cased to bottom. Slotted from 572 ft. to bottom. Discharge reported 2,000 gpm.
F-5	Don Meek	Leonard Mickelson	1954	366	16, 12	83.2 71.1 61.9	Sept. 29, 1958 Nov. 17, 1958 Jan. 20, 1959	T,G, 60	Irr	Cased to bottom. Slotted from 150 to 364 ft. Discharge estimated about 700 gpm.
F-6	--Bracken well 1	C. C. Winn & Geo. Musselman	1957	4,563	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,640 ft. $\frac{1}{2}$
F-7	C. D. Bracken	Leonard Mickelson	1947	750	18, 12, 10	--	--	T,G	Irr	Cased to bottom. Discharge measured 3,000 gpm with test pump. Pump set at 200 ft.
F-8	do	Henry Cleveland	1945	1,345	4, 2	(+)	Sept. 22, 1958	Flows	N	Flow estimated 4 gpm.

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
F-9	F. E. Meek	Leonard Mickelson	1948	619	18, 12	--	--	T,G, LLO	Irr	Casing: 18-in. to 299 ft. 12-in. from 299 to 617 ft. Slotted at sands below 120 ft. Discharge reported 2,000 gpm. $\frac{1}{2}$
F-10	D. Bracken well 2	George H. Coates	1956	4,850	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,530 ft. $\frac{1}{2}$
F-11	Elmer Kollie well 1	Meredith & Co.	1954	5,314	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,350 ft. $\frac{1}{2}$
F-12	--Kolle well 2	M. E. Andrews	1953	4,718	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,440 ft. $\frac{1}{2}$
F-13	Sidney Benbow well 1	Abner Foster & A. W. Gregg	1956	4,867	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,060 ft. $\frac{1}{2}$
*F-14	Tom Eager	Leonard Mickelson	1951	752	18, 12	88.4 72.3 61.8	Sept. 18, 1958 Nov. 17, 1958 Jan. 20, 1959	T,G	Irr	Cased to bottom. Slotted at sands from 138 ft. to bottom. Pump set at 160 ft. Discharge estimated 2,000 gpm. Gravel-walled.
F-15	Owen Kollie	--	--	34	--	35	Sept. 1958	C,W	S	Old well.
F-16	do	Bill Richter	1958	85	4	34	Sept. 1958	T,E, L	D,S	
F-17	R. B. Furrman well 1	J. B. Ferguson & P. V. Michaux et al	1946	5,131	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,510 ft. $\frac{1}{2}$
*F-18	T. J. Babb	Henry Cleveland	1951	668	20, 16	--	--	T,G, 170	Irr	Cased to bottom. Casing slotted at sands from 150 ft. to bottom. Discharge reported 2,500 gpm.
F-19	V. P. Hanselka well 1	James Doughty & O. D. Edwards	1957	6,310	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,880 ft. $\frac{1}{2}$
G-1	Wendell-Knowles well 1	Continental Oil Co.	1955	9,119	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,730 ft. $\frac{1}{2}$
G-2	Alton Meritz	--	--	70	4	67.6	Oct. 17, 1958	T,E, 3/4	D,S	Reported weak supply. Old well.
G-3	W. H. Moritz well 1	Stanolind Oil & Gas Co.	1955	1,480	--	--	--	N	N	Oil test well. $\frac{1}{2}$
G-4	--Oooley well 2	Western Natural Gas Co.	1951	9,030	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,690 ft. $\frac{1}{2}$

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
*G-5	W. J. Thamm	--	1919	106	4	59.6	Oct. 6, 1958	C,W	D,S	
G-6	--Schultz well 1	Harkins & Co., Geo. Musselman & Gulf Oil Corp.	1958	3,310	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,710 ft. <u>1/</u>
G-7	Mary Parkinson	F. Meissner	1874	125	4	62.1 65	Apr. 21, 1934 Oct. 1958	T,E, 3/4	D,S	
G-8	Miss Kate Davidson	Rudolph Shultz	--	101?	4	94.5 99.9	May 17, 1934 Oct. 20, 1958	C,W	D,S	Old well. Temp. 73°F.
G-9	Mrs. Emma D. Schmidt	--	--	65	10	34.5	Oct. 20, 1958	C,W	D,S	Casing: 10-in. concrete curb at surface.
*G-10	Walton Rux	Thompson Drilling Co.	1958	150	5	73.1	do	T,E	D	<u>2/</u>
G-11	Dentler Gas Unit 1	Sun Oil Co. & Geo. H. Coates	1958	4,150	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,130 ft. <u>1/</u>
G-12	G. J. Gisler well 1	George H. Coates	1956	4,165	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,600 ft. <u>1/</u>
G-13	C. A. Tilley, Jr.	Grady Staleup	1958	160	4	80	Oct. 1958	T,E	D,S	
G-14	Armin Jaschke	--	--	90	36	77.8	Oct. 17, 1958	C,W	D,S	Dug well with rock curb. Old well.
G-15	Henry Ruschaupt	--	--	92	36	--	--	C,W	D,S	Dug well deepened by drilling. Old well.
G-16	J. J. Schmidt, No. 1	Gravis & Mitchell	1949	4,153	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,260 ft.
G-17	Lester Albrecht	Hans Link	1894	85	4	46.4 51.1	May 1, 1934 Oct. 20, 1958	C,W	D,S	
G-18	Hahn Estate	Thompson Drilling Co.	1958	213	6	(+)	Oct. 20, 1958	Flows	N	Formerly supplied water for oil well drilling-rig. Flow reported caused by escaping gas from nearby oil test. <u>2/</u>
G-19	Warren Heinold	--	--	55	4	49.2	Oct. 21, 1958	C,E	D,S	Reported weak supply. Old well.
G-20	--Willemin well 1	Monterey Explora- tion Co.	1953	4,605	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,640 ft. <u>1/</u>
*G-21	E. J. Pantel	--	--	70	4	53.7	Oct. 21, 1958	T,E, <u>2/</u>	D,S	

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
G-22	Hermonia Ruell	John Marr	--	60	48, 4	--	--	C,W	D,S	Dug well with 48-in. curb, deepened by drilling.
H-1	Sil Schlein	--	--	84	--	43.5 46.9	Apr. 19, 1934 Nov. 22, 1958	N	N	Old well. Temp. 73°F.
H-2	M. H. Williams, Jr. well 1	Ben D. Marks Trustee	1951	4,265	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,530 ft. <u>1/</u>
*H-3	Memory Garden Cemetery Association	--	1950	169	6	57.0	Oct. 24, 1958	T,E, 10	Irr	Supplies water for cemetery lawn. Discharge reported 100 gpm.
H-4	G. & Mary Conti	Guadalupe Valley Oil Co.	1920	3,855	--	--	--	N	N	Oil test well. <u>2/</u>
H-5	--Conti well 1	John E. Haynes	--	6,517	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,440 ft. <u>1/</u>
H-6	G. Sala Estate	Leeper Bros.	1953	65	4	31.3	Nov. 21, 1958	T,E, 2	D,S	
H-7	Victoria Country Club	--Townsend	1954	378	8, 7	--	--	T,E, 65	Irr	Supplies water for swimming pool and golf course.
H-8	Memorial Park Cemetery, Inc.	--Townsend	1956	550	--	49.8	Jan. 16, 1959	T,E, 25	Irr	Casing perforated from 480 ft. to bottom. Supplies water for cemetery. Discharge reported 450 gpm.
*H-9	City of Victoria well 5	Southern Engine & Pump Co.	1934	612	12, 10	--	--	T,E, 10	P	Casing: 12-in. to 536 ft., 10-in. from 536 ft. to bottom. Perforated from 509 to 538 ft. Discharge reported 408 gpm in October 1942. Temp. 77°F.
H-10	City of Victoria	Layne-Texas Co.	1946	754	18, 10	51	1958	T,E, 125	P	Casing: 18-in. to 400 ft., 10-in. from 400 ft. to bottom. Drawdown reported 70 ft. after 24 hours pumping at 1,033 gpm. <u>1/</u>
*H-11	City of Victoria well 8	A. H. Masirin	1941	414	10, 8	--	--	T,E	P	Casing: 10-in. to 374 ft., 8-in. perforated from 374 ft. to bottom. Discharge reported 650 gpm Dec. 2, 1958. Temp. 75°F.
H-12	City of Victoria well 1	Layne Bowler Co.	1908	611	10, 7	--	--	N	N	
*H-13	City of Victoria well 9	Layne-Texas Co.	1941	604	13, 10	--	--	T,E, 20	P	Casing: 13-in. to 470 ft., 10-in. to bottom. Screen from 475 to 527 and 554 to 600 ft. Temp. 75°F. <u>2/</u>

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
*H-14	City of Victoria	A. E. Fawcett, Jr.	1940	412	16, 8	--	--	T, E, 40	P	Casing: 16-in. to 369 ft., 10-in. screen from 364 to 410 ft. Discharge reported 700 gpm Dec. 2, 1958. Temp. 73°F.
H-15	Dudley Jones	--	--	28	4	8.3	Nov. 21, 1958	C, W	D, S	
H-16	Emil Tibiletti	Bill Richter	1951	64	4	52.8	Nov. 22, 1958	C, W	D, S	
H-17	--Schustereit well 1	Corpus Christi Refining Co.	1953	5,004	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,570 ft. 1/
H-18	Emil Tibiletti No. 1	Neal Drilling Co.	1957	4,800	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,610 ft. 1/
H-19	M. J. Tibiletti	--	--	38	4	14.3	Nov. 21, 1958	T, E, 1/2	D	Old well.
H-20	A. L. Pozzi	C. H. Laughter	1931	410	10, 4	(+) 9.2	Mar. 1, 1934 Nov. 21, 1958	N	N	Discharge reported 150 gpm in 1934. Reported has not flowed since 1954. Temp. 75°F.
H-21	Victoria Bank & Trust Co.	Thompson Drilling Co.	1958	84	6	--	--	E, 1/2	P	
H-22	Central Power & Light Co. well 2	Layne-Texas Co.	1956	1,019	18, 10	19.6	Dec. 23, 1958	T, E, 150	Ind	Casing: 18-in. to 380 ft., 10-in. from 380 ft. to bottom. Pump set at 250 ft. Discharge reported 1,557 gpm. Top screen at 388 ft. 2/
H-23	Central Power & Light Co. well 1	do	1951	700	10, 5	13	Dec. 1958	T, E, 25	Ind	Casing: 10-in. to 540 ft., 5-in. from 540 ft. to bottom. Screen from 550 to 620 ft., and 660 to 690 ft. Pump set at 130 ft. Gravel-walled.
H-24	Mrs. George Wilden	John Young	--	1,517	8	(+)	Nov. 19, 1958	Flows	N	Flow estimated 100 gpm. Temp. 81°F. Old well.
H-25	L. G. Leake	Thompson Drilling Co.	1958	177	4	44.3	do	C, W	D, S	
H-26	Alvin Helwig	do	--	210	4	--	--	C, E, 1/2	D, S	2/
H-27	J. W. Calhoun	Martin Klopf	1894	60	4	44.1	Nov. 19, 1958	C, W	N	Temp. 73°F.
H-28	H. Dietzel well A-1	Fidelity Oil & Royalty Co.	1948	4,812	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,390 ft. 1/
H-29	Victoria County Housing Project well 1	Layne-Texas Co.	1942	588	12, 7	21	1942	T, E, 30	P	Casing: 12-in. to 396 ft., 7-in. from 396 ft. to bottom. Screen from 405 to 429, 449 to 515, 524 to 542, and 558 ft. to bottom. Discharge reported 454 gpm. Gravel-walled. 2/

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
*H-30	Victoria County Housing Project well 2	Layne-Texas Co.	1942	578	12, 7	40.0	Dec. 22, 1958	T,E, 30	P	Casing: 12-in. to 412 ft., 7-in. from 412 ft. to bottom. Screen from 425 to 438, 448 to 460, 487 to 499, 532 to 542, and 542 to 772 ft. Discharge reported 500 gpm. Pump set at 100 ft.
H-31	County of Victoria well 1	Spiller & Holloway	1954	2,651	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,730 ft. <u>1/</u>
H-32	Alex Angerstein well 1	G. W. McCarter	1951	4,800	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,740 ft. <u>1/</u>
H-33	A. R. Krause well 1	Currie B. Davis	1955	4,455	--	--	--	N	N	do
J-1	Gressons Dairy	Johnny Crawford	1958	100	4	44.1	Dec. 2, 1958	T,E, $\frac{2}{2}$	D,S	
J-2	McGinnis & Skopal	Katy Drilling Co.	1957	851	18, 12	111.4 95.4 84.4	Sept. 25, 1958 Nov. 14, 1958 Jan. 26, 1959	T,G, 216	Irr	Casing: 18-in. to 300 ft., 12-in. from 300 ft. to bottom. Slotted from 200 ft. to bottom. Discharge reported 3,000 gpm. Gravel-walled.
*J-3	do	do	1957	881	18, 12	114.1	Sept. 25, 1958	T,G, 216	Irr	Cased to bottom. Slotted from 200 ft. to bottom. Discharge reported 3,000 gpm. Gravel-walled.
J-4	--Wedemeyer well 2	Alaska Steamship Co. & E. W. Gill	1954	5,012	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,570 ft. <u>1/</u>
J-5	Duncan Bros.	Layne-Texas Co.	1950	810	20, 12	56 93.0	1951 Nov. 12, 1958	T,G	Irr	Casing: 20-in. to 222 ft., 12-in. from 222 ft. to bottom. Slotted from 240 to 808 ft. Discharge reported 2,200 gpm with test pump. <u>1/</u>
J-6	do	Katy Drilling Co.	1956	885	20, 12	94.8	Nov. 12, 1958	T,G	Irr	Casing: 20-in. to 303 ft., 12-in. from 303 ft. to bottom. <u>2/</u>
J-7	do	Layne-Texas Co.	1950	733	20, 12	--	--	N	N	Formerly supplied water for irrigation. <u>1/</u>
J-8	O'Connor well 1	M. E. Andrews Ltd. & Houston Oil Co	1953	4,905	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,300 ft. <u>1/</u>
J-9	L. C. Clemens	--	--	--	--	36.7	Sept. 15, 1958	C,W	S	Old well.
J-10	Owen Kolle	Mickelson Bros.	1947	532	18, 12	41.1	Nov. 11, 1958	T,G	Irr	Casing: 18-in. to 104 ft., 12-in. from 104 ft. to bottom. Discharge reported 1,750 gpm. Gravel-walled. <u>2/</u>
J-11	Conrad Unit well 1	Taylor Oil & Gas Co.	1952	5,510	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,270 ft. <u>1/</u>

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
J-12	Hills Nursery	H & K Drilling Co.	1958	93	6	51.1	Sept. 15, 1958	T, E	Irr	Supplies water for nursery stock.
J-13	do	--	--	60	--	46.5	do	J, E, $\frac{1}{4}$	D, S	
*J-14	Dude Kendrick	Grady Stalcup	1958	90	5	--	--	T, E, $\frac{1}{2}$	D	Cased to bottom.
*J-15	Foster Air Force Base well 1	Layne-Texas Co.	1941	523	13, 7	30	1941	T, E, 50	P	Casing: 13-in. to 440 ft., 7-in. from 440 ft. to bottom. Screen from 443 to 453 and 474 to 517 ft. Discharge reported 510 gpm. Gravel-walled. $\frac{1}{2}$
*J-16	Foster Air Force Base well 2	do	1941	527	13, 7	20	1941	T, E, 50	P	Casing: 13-in. to 438 ft., 7-in. from 438 ft. to bottom. Screen from 451 to 461 and 476 to 517 ft. Discharge reported 510 gpm. Gravel-walled. $\frac{1}{2}$
*J-17	Dowell, Inc.	H & S Drilling Co.	1957	250	8	--	--	T, E, 5	D, Ind	Cased to 237 ft. Screen from 237 to 247 ft. Pump set at 189 ft. $\frac{2}{2}$
*J-18	J. J. Tagliabue	--	1938	70	4	53.1	Dec. 2, 1958	J, E, $\frac{3}{4}$	D, S	Cased to bottom.
J-19	--Wedemeyer well 1	Alaska Steamship Co. & E. W. Gill	1953	4,985	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,740 ft. $\frac{1}{2}$
*J-20	City of Victoria well 16	Texas Water Wells, Inc.	1958	1,050	18, 10	50	Dec.	T, E, 150	P	Casing: 18-in. to 420 ft., 10-in. from 420 ft. to bottom. Screen from 450 to 510, 610 to 670, 690 to 740, 775 to 810, and 925 to 1,000 ft. Discharge reported 1,557 gpm.
J-21	City of Victoria well 14	Layne-Texas Co.	1953	1,017	18, 10	--	--	T, E, 150	P	Casing: 18-in. to 435 ft., 10-in. from 435 ft. to bottom. Screen at sands below 442 ft. Draw down reported 75 ft. after 24-hours pumping 1,560 gpm. $\frac{1}{2}$ $\frac{2}{2}$
*J-22	City of Victoria well 15	do	1953	1,035	18, 10	91	Dec.	T, E, 150	P	Casing: 18-in. to 420 ft., 10-in. from 420 ft. to bottom. Screen at sands below 424 ft. Draw down reported 81 ft. after 24 hours pumping 1,670 gpm. $\frac{2}{2}$
J-23	City of Victoria well 12	do	1949	751	18, 10	--	--	T, E, 100	P	Casing: 18-in. to 400 ft., 10-in. from 400 ft. to bottom. Discharge reported 1,100 gpm.

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
*J-24	City of Victoria well 10	Layne-Texas Co.	1942	1,504	16, 8	21	Sept. 1942	T,E, 125	P	Casing: 16-in. to 800 ft., 8-in. to 1,003 ft. Screen from 818 to 867, 881 to 910, and 920 to 993 ft. Underreamed to 1,003 ft. in 1957. Drilled to 1,504 ft. plugged back to 1,003 ft. Reported pump lowered from 260 to 340 ft. in 1957.
J-25	J. O. Miller	Paul Voss	1946	60	8	42	Nov. 1958	T,E, $\frac{2}{2}$	D	
J-26	Louis Pozzi	A. Salzigger	1950	80	4	47.4	Nov. 24, 1958	T,E, $\frac{2}{2}$	D,S	
J-27	Ed Othold well 1	Herridon Bros. Oil Co.	1957	3,051	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,750 ft. $\frac{1}{2}$
J-28	N. E. Carsner	Dick Dickerson	1956	520	8, 7	59.3	Nov. 11, 1958	T,G	Irr	Casing: 8-in. to 150 ft., 7-in. from 150 ft. to bottom. Screen at sands below 150 ft. Discharge reported 750 gpm with test pump.
J-29	Mrs. Otto Joose	Eugene Stark	1947	65	4	46.9	Nov. 24, 1958	C,W	D,S	Drilled to replace old well 45 ft. deep.
J-30	Emil Otto	Thompson Drilling Co.	1956	537	8	60	Sept. 1958	T,E, 20	Irr	Cased to bottom. Slotted from 225 to 268, 305 to 312, 325 to 337, 393 to 408, and 492 ft. to bottom. Pump set at 130 ft. Discharge reported 600 gpm. $\frac{2}{2}$
J-31	Alfred Otto	do	1956	160	6	--	--	T,E	Irr	Discharge reported 80 gpm. Supplies water for about 10 acres of vegetable.
J-32	A. P. Hagel	do	1956	276	8	53.6	Sept. 3, 1958	T,E, 15	Irr	Casing: 8-in. to 258 ft. Slotted from 173 to 258 ft. Pump set at 138 ft. Discharge reported 350 gpm.
J-33	Paul Wischkaemper	Wilson Drilling Co.	1949	129	4	40	Sept. 1958	J,E, $\frac{4}{4}$	D,S	
J-34	do	--Willis	1951	58	4	--	--	C,W, $\frac{4}{4}$	D,S	Cased to bottom.
J-35	George Smyjstria	H & S Drilling Co.	1958	530	24, 12	47.0	Nov. 6, 1958	T,E	Irr	Cased to bottom. Screen from 155 to 235, 280 to 315, 340 to 357, 370 to 408, and 418 to 428 ft. Drilled to supply water for irrigation. Drawdown measured 167 ft. after 10 hours pumping 1,290 gpm with test pump. Gravel-walled. $\frac{2}{2}$
J-36	M. O. Schroeder	--Klupp	--	62	4	46.9	Sept. 12, 1958	C,W	D,S	

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
J-37	J. Tomek (Mitscherling) well 1	Herndon Bros. Oil Co.	1957	5,707	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,500 ft. <u>1</u> / ₁	
J-38	John J. Welder	B. F. Powell	1917	716	--	--	C,W	S	Cased to 696 ft. Reported ceased flowing in 1956. Temp. 75°F.	
J-39	H. C. Robinson	Grady Stalcup	1958	147	7.1	Nov. 24, 1958	N	N	Cased to bottom. Perforated from 129 ft. to bottom. Discharge reported 300 gpm. Sand and gravel reported from 135 ft. to bottom. Drilled to supply water for oil well drilling rig.	
J-40	Mrs. Patricia Welder Robinson	B. F. Powell	1916	909	--	--	N	N	Cased to 871 ft. <u>2</u> / ₁	
J-41	W. M. Beas	W. V. Harden	1940	3,044	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,620 ft. <u>1</u> / ₁	
J-42	--Haynes well 1	George J. Greer	1940	2,571	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,630 ft. <u>1</u> / ₁	
J-43	Gus Schier well 1	Loma Oil Co.	1940	2,585	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,650 ft. <u>1</u> / ₁	
K-1	Kolle Kutchka	Adam Prukop	1922	68	4	Mar. 1934 Sept. 10, 1958	C,W	D,S	Temp. 72°F.	
*K-2	J. V. Wilburn	Katy Drilling Co.	1956	880	20, 12	Sept. 8, 1958 Nov. 17, 1958 Jan. 20, 1959	T,G, 180	Irr	Casing: 20-in. to 303 ft., 12-in. from 303 ft. to bottom. 366 ft. of screen at sands below 270 ft. Discharge reported 3,200 gpm. <u>2</u> / ₁	
K-3	--Fumble well 2	Taylor Refining Co.	1950	5,762	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,420 ft. <u>1</u> / ₁	
K-4	G. M. Minatre	Ben Ware	1931	82	4	May 5, 1934 Sept. 15, 1958	J,E, <u>1</u> / ₄	D,S	Temp. 70°F.	
K-5	Allen Bros.	Mickelson Bros.	1956	654	20, 14, 12	--	T,G, 120	Irr	Casing: 20-in. to 205 ft., 14-in. from 205 to 246 ft., 12-in. from 246 ft. to bottom. Discharge reported 2,200 gpm. <u>2</u> / ₁	
K-6	Owen Kolle well 1	Henry Cleveland	1950	450	--	--	N	N	Screen from 150 to 180, 220 to 400, and 430 ft. to bottom. Drilled to supply water for irrigation.	
K-7	--Robertson well 2	W. V. Bowles & Co.	1940	6,612	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,830 ft. <u>1</u> / ₁	

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter well (in.)	Water level		Method of lift	Use of water	Remarks
						Pelow land surface datum (ft.)	Date of measurement			
K-8	N. E. Carsner	Henry Cleveland	1957	635	12	46.0	Dec. 11, 1958	T,G, 195	Irr	Cased to 630 ft. Screen from 100 to 228, 250 to 282, 310 to 344, 352 to 370, 406 to 420, 422 to 438, 506 to 550, and 566 to 630 ft. Gravel-walled. Drawdown reported 108 ft. after about 6 hours pumping at 1,250 gpm.
K-9	C. D. Schmidt	Ben Ware	--	100	4	42.5	Sept.17, 1958	C,W	D,S	Old well.
K-10	Leo Kutchka	C. M. Billstein	1917	38	4	29.3 30.9	May 5, 1934 Sept.17, 1958	C,W	S	Temp. 72°F.
K-11	D. R. Blackburn	H & S Drilling Co.	1956	553	12	63.4 52.7	Sept.15, 1958 Nov. 22, 1958	T,G	Irr	Cased to bottom. Slotted from 133 to 147, 165 to 185, 203 to 230, 295 to 310, and 345 to 358 ft. Discharge reported 1,200 gpm. Gravel-walled. <u>2</u>
K-12	Nat Mareggia	--	--	90	60, 4	35.4	Sept.17, 1958	J,E, <u>4</u>	D,S	Dug well with concrete curb to 60 ft., drilled from 60 to 90 ft. Old well.
K-13	Floyd Franz	--	1918	107	--	--	--	J,E, <u>4</u>	D,S	
K-14	--McCampbell well 1	Bankhead, Pool & Hooper	1957	4,542	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 2,050 ft. <u>1</u>
K-15	Sally E. Regsdale well 1	Arnold H. Bruner & Co.	1954	--	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,870 ft. <u>1</u>
K-16	Wood Memorial School	Leeper Bros.	1951	170	4	37.0	Sept. 3, 1958	T,E, <u>1 1/2</u>	P	Cased to bottom.
K-17	B. H. Mutchler	B. H. Mutchler	1948	112	4	35.0	do	C,W	D,S	Cased to bottom.
*K-18	Edmond Kainer	H & S Drilling Co.	1958	450	--	40.7 41.7 40.4	Nov. 11, 1958 Apr. 29, 1959 May 5, 1959	T,E, 60	Irr	Discharge measured 1,013 gpm with test pump. <u>2</u>
K-19	A. V. Fargac well 1	Reynolds Mining Corp.	1954	6,516	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,690 ft. <u>1</u>
K-20	Fred Mikula	--	1942	--	5	28.4	Sept.12, 1958	C,W	D,S	
K-21	L. H. Hanselka	--	--	38	3	22.0	Nov. 25, 1958	C,W	D,S	Old well.
*K-22	Catarina Briones	--	--	40	4	19.8	Sept.17, 1958	J,E, <u>4</u>	D,S	do
K-23	Mrs. Arnel Baker	H & K Drilling Co.	1949	955	2	--	--	J,E, <u>2</u>	S	Cased to bottom. Screen from 923 ft. to bottom.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
K-24	Mrs. Armel Baker	H & K Drilling Co.	1949	963	2	--	--	J,E, 3/4	S	Cased to bottom. Screen from 931 ft. to bottom. <u>2/</u>
L-1	--Hanselka well 1	Slick Oil Co.	1955	6,911	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,940 ft. <u>1/</u>
L-2	A. H. Witte well 1	Pan American Production Co.	1952	7,001	--	--	--	N	N	do
*L-3	do	Thompson Drilling Co.	1958	138	4	42.3	Sept. 4, 1958	J,E, 1/4	D,S	Cased to bottom. Slotted from 126 ft. to bottom.
L-4	Anton Otto	H & S Drilling Co.	1956	470	12	61.8 49.2	Sept. 4, 1958 Nov. 17, 1958	T,G	Irr	Cased to bottom. Slotted from 162 to 215, 365 to 390, and 435 ft. to bottom. Discharge measured 1,180 gpm with test pump. Pump set at 160 ft. Gravel-walled. <u>2/</u>
L-5	do	--	--	60	4	43.1	Sept. 4, 1958	N	N	Old well.
L-6	M. C. Koontz well 1	A. J. Bankhead	1955	6,760	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,680 ft. <u>1/</u>
L-7	--Dodd well 1	Houston Oil Co.	1944	5,302	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,510 ft. <u>1/</u>
L-8	Mrs. Emily Campbell	H & K Drilling Co.	1954	1,414	4, 2	--	--	--	D,S	Cased to bottom. Screen from 1,365 ft. to bottom. <u>2/</u>
L-9	do	do	1949	955	2	--	--	N	N	Sand reported from 170 to 585, 610 to 625, 680 to 695, 715 to 730, 765 to 792, 826 to 855, and 920 ft. to bottom.
L-10	do	do	1954	517	4	--	--	J,E	--	Cased to bottom. Screen from 457 ft. to bottom. Supplies water for swimming pool.
L-11	John Keeran	do	1954	1,020	2	(+)	Nov. 5, 1958	Flows	S	Cased to bottom. Screen from 990 ft. to bottom. Flow estimated 40 to 60 gpm.
L-12	do	do	1946	800	2	--	--	J,G	S	Cased to bottom. Reported flowed when drilled.
L-13	do	--	1956	1,460	10	(+)	Dec. 4, 1958	Flows	N	Cased to bottom. Well is capped at present.
L-14	do	H & K Drilling Co.	1954	865	2	(+)	Nov. 5, 1958	Flows	S	Cased to bottom. Flow estimated 30 to 40 gpm. Screen from 820 ft. to bottom.
L-15	do	do	1954	1,364	2	(+)	do	Flows	S	Cased to bottom. Screen from 1,295 to 1,355 ft. Flow estimated 10 gpm.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
L-16	John Keeran	H & K Drilling Co.	1951	797	2	(+)	Nov. 5, 1958	Flows	S	Cased to bottom. Screen from 766 ft. to bottom. Flow estimated 30 to 40 gpm.
L-17	do	do	1954	1,262	2	(+)	do	Flows	S	Cased to bottom. Screen from 1,200 to 1,260 ft. Flow estimated 15 to 20 gpm.
L-18	do	Magnolia Petroleum Co.	--	1,440	10	(+)	Dec. 4, 1958	Flows	S	Cased to bottom. Perforated from 1,400 ft. to bottom. Flow estimated 20 to 30 gpm.
*L-19	do	H & K Drilling Co.	1950	1,215	2	--	--	C,E, $\frac{1}{2}$	D,S	Cased to 1,175 ft. Screen from 1,005 to 1,030 ft., and 1,182 to 1,202 ft.
L-20	do	do	1954	1,341	2	--	--	N	N	Cased to 1,301 ft. Screen from 1,275 ft. to bottom.
L-21	Mrs. Armel Baker	do	1949	976	6, 2	10	Dec. 1958	J,E, $\frac{1}{2}$	N	Cased to bottom. Screen from 944 ft. to bottom.
L-22	do	do	1954	1,367	4, 2	18	1958	C,E, 1	S	Casing: 4-in. to 43 ft., 2-in. to 1,284 ft. Screen from 1,320 to 1,360 ft.
L-23	G. Keeran, et al	Gulf Production Co.	1933	6,380	--	--	--	N	N	Oil test well. 1/
M-1	Charles Kobitz well 1	John B. Coffee & Horace Coon, Jr.	1953	4,477	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,740 ft. 1/
M-2	--Reaves well 1	Houston Gulf Gas Co.	1927	3,103	--	--	--	N	N	Oil test. 2/
M-3	--Terrell well C-1-A	Albert Plummer	1954	5,391	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,540 ft. 1/
M-4	Etta Terrell	Plummer Oil Corp.	1935	2,843	--	--	--	N	N	Oil test.
M-5	Fred Maurer	Richard Stetler	1895	83	4	46.7	Dec. 3, 1958	C,W	D,S	Temp. 73°F.
M-6	--Stubbs well 2	Kirkwood & Co.	1950	5,013	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,300 ft. 1/
M-7	Lowery Bros.	--Saltziger	1951	90	4	54.6	Dec. 3, 1958	J,E, 3/4	D,S	Drilled to replace old well. Reported top of water sand at 83 ft.
M-8	--Fleming well 2	Monterey Oil Co.	1952	5,096	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,300 ft. 1/
M-9	--	--	--	--	4	54.3	Dec. 3, 1958	C,W	D,S	

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
M-10	F. J. Marbach well 1	H. H. Howell, et al	1955	5,015	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,310 ft. $\frac{1}{2}$
M-11	--Joshua	Grady Stalcup	1958	132	3	--	--	N	N	Cased to bottom. Sand and gravel reported from 116 ft. to bottom. Discharge reported 200 gpm. Formerly supplied water for oil well drilling-rig.
*M-12	Durwood Wynn	Ples Chance	1931	64	4	54.6 56.0	May 8, 1934 Feb. 5, 1939	C,W	D,S	
M-13	--Gutman well 3	Houston Oil Co.	1953	5,206	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,720 ft. $\frac{1}{2}$
*M-14	M. E. Williams Estate	Ples Chance	1911	58	4	51.3 51.7	May 8, 1934 Nov. 18, 1938	C,W	D,S	Temp. 72°F.
M-15	Baass Bros.	Henry Cleveland	1954	596	20	51.5	Apr. 28, 1959	T,G, 150	Irr	Casing slotted from 200 to 280, 300 to 330, 350 to 400, and 430 to 585 ft. Discharge reported 2,000 gpm. $\frac{1}{2}$
M-16	W. C. Buckholtz well 1	Colton & Colton	1940	5,400	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,810 ft. $\frac{1}{2}$
M-17	G. A. Schmidt	Gas Richter	1954	90	4	--	--	C,F, $\frac{2}{2}$	D,S	Reported drilled to replace old 70 ft. well that almost went dry.
M-18	O. C. Matthews	Robb Well Service	1957	237	4	--	--	N	N	Filled and abandoned. Water sands reported at 77, 126 ft., and from 220 to 237 ft. Formerly supplied water for oil well drilling-rig.
M-19	F. L. Matthews	do	1958	141	4	47.7	Nov. 19, 1958	C,W,G, $\frac{3}{4}$	D,S	Cased to bottom. Slotted from 103 ft. to bottom
M-20	James J. Warden well B-1	British-American Oil Production Co.	1940	5,707	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,470 ft. $\frac{1}{2}$
M-21	Rose Morris Estate	Martin Huber	1946	84	4	45.6	Nov. 18, 1958	C,W	D,S	Cased to bottom.
M-22	H. R. & E. J. Baass	Wrather, Fly & McKenzie Drilling Co.	1955	5,611	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,550 ft. $\frac{1}{2}$
M-23	Elmo Heller	Elmo Heller	1931	81	5	49.4 42.6	May 10, 1934 Nov. 18, 1958	C,W	D,S	Temp. 72°F.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
M-24	Alfred Lambrecht well 1	J. B. Ferguson	1956	5,813	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,680 ft. $\frac{1}{2}$
*M-25	Henry Witte	Leeper Bros.	1954	90	4	50.2	Dec. 3, 1958	T, E, $\frac{1}{2}$	D, S	
M-26	do	--	--	30	6	20.0	do	C, W	S	Old well.
M-27	T. C. Edwards well 2	Mayo & Blarfer	1940	6,264	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,640 ft. $\frac{1}{2}$
M-28	William Krahl well 1	Jeff Carr	1952	6,400	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,710 ft. $\frac{1}{2}$
*M-29	D. H. Braman	Kelley Water Well Service	1958	254	16, 4	--	--	T, E, $\frac{1}{2}$	D, S	Casing: 16-in. to 219 ft., 4-in. from 219 ft. to bottom. Slotted from 220 to 253 ft. Test hole to 389 ft. Gravel-walled. Discharge measured 100 gpm. $\frac{2}{2}$
M-30	T. G. Edwards well 1	Trinity Drilling Co. & --Mayo	1939	6,010	--	--	--	N	N	Oil test well. $\frac{1}{2}$
N-1	Joe Cook well 1	Amoy Minerals Corp. & The Oil Corp.	1956	2,641	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,560 ft. $\frac{1}{2}$
N-2	--Reuter well 1	Lonnie Glasscock	1953	5,622	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,580 ft. $\frac{1}{2}$
N-3	A. B. Weaver	A. B. Weaver	1952	22	6	6.1	Nov. 24, 1958	B, H	D	Cased to 18 ft.
N-4	Lockwood, Andrews & Newman	--	1956	703	16, 12	10.6	do	T, G	Irr	Casing: 16-in. to 505 ft., 12-in. from 505 ft. to bottom. Discharge reported 1,500 gpm. $\frac{1}{2}$
N-5	Karl Haschke	--	--	60	4	45.8	do	C, W	D	Old well.
N-6	A. V. Pargac	--	--	46	4	40.5 42.6	May 3, 1934 Nov. 26, 1958	C, W	D, S	
N-7	--Fromme well 1	Bridwell Oil Co.	1948	5,972	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,540 ft. $\frac{1}{2}$
N-8	E. I. Dupont de Nemours & Co.	--	--	500	--	47.0	Oct. 19, 1958	N	N	Observation well. Water level measured by owner.
N-9	do	--	1957	4,762	--	--	--	N	Ind	Disposal Unit 3. Base of fresh or slightly saline water 1,620 ft. $\frac{1}{2}$

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
*N-10	E. I. Dupont de Nemours & Co.	Layne-Texas Co.	1949	1,130	16, 10	43.5	Oct. 19, 1958	T, E, 75	P, Ind	Casing: 16-in. to 588 ft., 10-in. from 423 ft. to bottom. Screen from 595 to 607, 625 to 646, 696 to 776, 797 to 826, 875 to 917, and 995 to 1,045 ft. Discharge reported 1,598 gpm at test hole with test pump. Original pump setting 240 ft. Gravel-walled. <u>2/</u>
N-11	do	--	--	500	--	46.8	do	N	N	Observation well. Water level measured by owner.
N-12	do	--	--	500	--	44.9	do	N	N	do
N-13	do	--	--	1,004	3	--	--	N	--	Recording gage maintained on well since April 1952-November 1959.
N-14	do	--	--	500	--	45.7	Oct. 19, 1958	T, E, 40	P, Ind	
*N-15	do	Layne-Texas Co.	1949	1,062	16, 10	41.8	do	T, E, 75	P, Ind	Screen from 587 to 622, 688 to 718, 736 to 819, 863 to 929, and 954 to 1,029 ft. Drawdown reported 75 ft. after 24 hours pumping at 1,598 gpm.
N-16	do	do	1956	1,026	--	33.9	do	N	--	Observation well. Water level measured by owner. <u>1/</u>
N-17	do	do	1956	1,026	--	34.0	Oct. 22, 1958	N	--	do
N-18	Tennessee Gas & Transmission Co.	McMasters & Pomeroy	1947	815	6	--	--	T, E, 10	P, Ind	Discharge reported 141 gpm.
N-19	do	D. M. Taylor	1949	1,226	--	32.2	Oct. 23, 1958	T, E	Ind	<u>1/</u>
N-20	do	--	1948	--	6	--	--	T, E, 10	P, Ind	Discharge reported 100 gpm.
N-21	H. R. Smith Estate well 1	C. G. Dunwood, Jr.	1953	6,200	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,740 ft. <u>1/</u>
N-22	John Swoboda	H & S Drilling Co.	1957	532	12, 10	39.5	Nov. 22, 1958	T, G, 50	Irr	Cased to bottom. Slotted from 181 ft. to bottom. Pump set at 80 ft. Drawdown reported 38 ft. after 24 hours pumping at 1,500 gpm. <u>2/</u>
N-23	--May well 1	W. Earl Rowe	1953	5,260	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,560 ft. <u>1/</u>
N-24	B. Stubblefield well 2	Rockhill Oil Co.	1948	4,661	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,890 ft. <u>1/</u>

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
*N-25	Laurana Stubblefield	--	1915	52	--	45	Feb.	1959	N	Abandoned.
N-26	J. E. Davis well 4	Rockhill Oil Co.	1953	4,644	--	--	--	--	N	Oil test well. Base of fresh or slightly saline water 1,870 ft. <u>1/</u>
N-27	M. E. Davis well 1	Frank Zoch, et al	1952	4,648	--	--	--	--	N	do
N-28	Pete Rydolph well 1	The Oil Corp.	1957	5,436	--	--	--	--	N	Oil test well. Base of fresh or slightly saline water 1,480 ft. <u>1/</u>
*N-29	United Gas Pipeline Co.	Layne-Texas Co.	1955	305	6, 4	55		1955	T,E, 3	Casing: 6-in. to 100 ft., 4-in. from 100 ft. to bottom. Screen from 268 to 300 ft. Discharge reported 50 or 60 gpm. <u>1/</u>
N-30	Victoria County Water Control & Improvement District No. 1	Texas Water Wells Service	1954	549	6, 4	49	May	1954	T,E, 7 1/2	Casing: 6-in. to 408 ft., 4-in. from 408 ft. to bottom. Pump set at 110 ft. City of Bloomington well 3. Drawdown reported 36 ft. after 24 hours pumping at 100 gpm. <u>2/</u>
N-31	do	Layne-Texas Co.	1947	845	--	6		1947	N	City of Bloomington well 1.
*N-32	do	do	1953	500	--	44	Dec.	1957	T,E, 7 1/2	Screen from 477 to 497 ft. Pump set at 120 ft. City of Bloomington well 2. Drawdown reported 22 ft. after 2 hours pumping at 110 gpm.
N-33	T. P. Traylor	--	1879	80	30	42.5 39.3	Apr. 26, 1934 Nov. 25, 1958		C,W	Dug and bored well.
*N-34	do	Gulf Oil Corp.	1956	945	8	--	--	--	T,E, 5	Drilled as oil test to 5,492 ft. Reported shot from 905 to 945 ft. and completed as water well
N-35	Gulf Oil Corp	do	1937	960	8	--	--	--	T,E, 5	Perforated from 909 to 960 ft. Supplies water for field office.
P-1	Frank Buhler	--	--	40	6	35.4	Nov. 25, 1958		C,W	Casing: 6-in. concrete at surface.
P-2	Zac Lentz	--	--	--	--	--	--	--	T,E	Discharge reported 400 gpm.
P-3	--Keeran well 6	Alaska Steamship Co. & Newman Bros.	1953	6,910	--	--	--	--	N	Oil test well. Base of fresh or slightly saline water 2,060 ft. <u>1/</u>
P-4	G. Keeran, et al, well 5	Gulf Production Co.	1934	5,570	--	--	--	--	N	Oil test. <u>2/</u>
P-5	Mrs. Arnel Baker	H & K Drilling Co.	1949	218	4	--	--	--	N	Screen from 195 to 218 ft.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
P-6	Robert Herron	--Saltziger	1927	40	4	12.5	Nov. 25, 1958	C,W	D,S	
P-7	Vendenberge & Hill well 19	Stanoline Oil & Gas Co.	1949	6,879	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,420 ft. <u>1/</u>
*P-8	Lad Marek	Ben Wilson	1953	170	4	37.6	Nov. 6, 1958	C,W	D,S	
P-9	--Pickering well 4	Christie, Mitchell & Mitchell	1956	6,250	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,450 ft. <u>1/</u>
P-10	--Boehm well 1	Bruner & Fitzgerald	1955	--	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,400 ft. <u>1/</u>
*P-11	Sunray Oil Corp.	Townsend Water Well Service	1955	1,015	4	34	Nov. 1958	J,G	Ind	Cased to bottom. Screen from 940 to 980 ft., and 990 ft. to bottom. <u>2/</u>
P-12	Albert York	H & K Drilling Co.	1956	230	4	--	--	J,E	N	Cased to bottom. Screen from 208 ft. to bottom.
P-13	Henderson-Pickering well B-1	Alaska Steamship Co. & Newman Bros.	1953	7,500	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,460 ft. <u>1/</u>
P-14	R. H. Matson	Thompson Drilling Co.	1956	474	10, 7	30	1956	T,G, 72	Irr	Casing: 10-in. to 200 ft., 7-in. from 200 ft. to bottom. Slotted from 300 ft. to bottom. Pump set at 155 ft. Drawdown reported 100 ft. after 1 week pumping at 1,100 gpm. <u>2/</u>
P-15	Bloomington School	H & K Drilling Co.	1956	450	18, 8	40	1956	T,E, 15	P	Casing: 18-in. to 150 ft., 8-in. to 392 ft. Screen from 202 to 222, 302 to 322, and 426 to 444 ft. Gravel-walled. <u>2/</u>
P-16	--Sklar well 2	Sunray Oil Corp.	1953	8,000	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,510 ft. <u>1/</u>
P-17	Joe Sklar Estate well 1	Howell, Haring & Roos	1957	6,945	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,500 ft. <u>1/</u>
P-18	Elizabeth Crum well 1	Herman & George R. Brown	1948	5,024	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,840 ft. <u>1/</u>
P-19	Bryan White	M. A. Saltziger	1927	86	4	--	--	N	N	Reported filled and abandoned after water turned salty.
P-20	do	--	--	112	4	41.0	Apr. 26, 1934	T,E	D,S	Old well.
P-21	O. M. Lander well 1	P. R. Turnbull	1955	8,010	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,400 ft. <u>1/</u>

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
R-1	John Keeran	H & K Drilling Co.	1957	1,495	2	(+)	Nov. 5, 1958	Flows	S	Cased to 1,390 ft. Perforated from 1,369 to 1,390 ft. <u>2/</u>
R-2	do	do	1951	1,367	2	(+)	do	Flows	S	Cased to bottom. Screen from 1,314 to 1,359 ft. Discharge estimated 20 to 30 gpm.
R-3	Gertrude R. Keeran well 1-C	Union Oil Co.	1958	8,850	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,460 ft. <u>1/</u>
R-4	Mrs. Emily Campbell	H & K Drilling Co.	1954	1,378	2	(+)	Nov. 5, 1958	Flows	S	Discharge estimated 10 to 15 gpm. Screen from 1,335 ft. to bottom.
R-5	John Keeran	do	1950	1,015	2	(+)	do	Flows	S	Cased to bottom. Screen from 840 to 857 ft., and 898 to 929 ft. Kentucky Mott well.
R-6	do	do	1954	1,415	2	(+)	do	Flows	S	Cased to bottom. Screen from 1,300 to 1,345 ft., and 1,385 to 1,406 ft. Flow estimated 20 to 30 gpm. <u>2/</u>
R-7	do	Union Oil Co.	1956	1,300	9	(+)	Dec. 4, 1958	Flows	S	Cased to bottom. Perforated from 1,270 ft. to bottom. Flow estimated 10 to 15 gpm.
R-8	do	--	--	1,400	2	(+)	do	Flows	S	Cased to bottom. Perforated at bottom. Flow estimated 10 to 15 gpm. Oyster Bayou well.
R-9	--Keeran well 1	Cochran & Freeman	1956	5,307	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,440 ft. <u>1/</u>
R-10	State of Texas Tract 1-A, well 1	Los Nietos Oil Co.	1956	6,290	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,350 ft. <u>1/</u>
R-11	G. R. Keeran well 1	W. L. Goldston	1940	7,510	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,390 ft. <u>1/</u>
R-12	Mrs. Emily Campbell	H & K Drilling Co.	1954	1,170	2	(+)	Nov. 5, 1958	Flows	S	Cased to 1,130 ft. Screen from 1,100 to 1,160 ft. Flow estimated 5 to 10 gpm.
R-13	do	do	1954	1,054	2	(+)	do	Flows	S	Cased to 1,014 ft. Screen from 1,000 to 1,046 ft. Flow estimated 5 to 10 gpm.
R-14	do	Sid Richardson	1954	1,450	9	0.0	do	N	N	Cased to bottom. Perforated from 1,410 ft. to bottom.
*R-15	G. E. McKamey	Townsend Water Well Service	1955	324	8	24.9 23.7	Nov. 11, 1958 Apr. 29, 1959	T,G	Irr	Cased to bottom. Slotted from 158 to 190, 235 to 260, and 290 ft. to bottom. Discharge reported 500 gpm. <u>2/</u>

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
R-16	Mrs. Emily Campbell	H & K Drilling Co.	1949	960	2	(+)	Nov. 5, 1958	Flows	S	Cased to bottom. Screen from 893 to 940 ft. Flow estimated 5 to 10 gpm.
R-17	G. R. Keeran well 1	S. W. Richardson	--	8,230	--	--	--	N	N	Oil test well. $\frac{1}{2}$
R-18	Mary Simmons well 2	Ginther, Warren, & Ginther	1948	6,260	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,930 ft. $\frac{1}{2}$
S-1	Emmet Fagan well 1	Hassie Hunt Trust	1951	5,522	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,260 ft. $\frac{1}{2}$
S-2	Armour Fagan	Bill Richter	1953	80	4	43.0	Dec. 3, 1958	C,W	D,S	Cased to bottom.
S-3	Rose Morris Estate	Grady Stalcup	1947	86	4	--	--	C,W	D,S	Cased to bottom.
S-4	J. J. Murphy	Thompson Drilling Co.	1957	238	5	--	--	C,W	S	Cased to bottom. Slotted from 228 ft. to bottom. $\frac{2}{2}$
S-5	--Marbach well 1	--	1958	6,511	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,620 ft. $\frac{1}{2}$
S-6	J. J. Murphy	Thompson Drilling Co.	1957	149	--	--	--	C,W	S	Cased to bottom. Slotted from 230 ft. to bottom.
S-7	J. J. Murphy Estate	do	1957	250	5	46.7	Nov. 19, 1958	T,E, I	D	Reported flowed until 1950. Temp. 81°F.
S-8	J. J. Murphy	B. F. Powell	1906	860	2	40	1958	T,E, I	D,S	Cased to bottom. Slotted from 110 ft. to bottom.
*S-9	O. C. Matthews	Townsend Drilling Co.	1956	128	4	54.2	Dec. 3, 1958	C,W	D,S	Oil test well. Base of fresh or slightly saline water 1,930 ft. $\frac{1}{2}$
S-10	O. C. Matthews well 1	Kirkwood & Co.	1955	5,786	--	--	--	N	N	Old well.
*S-11	Cussie Smith	Thompson Drilling Co.	1948	100	2	60	1958	J,G, I	D,S	Oil test well. Base of fresh or slightly saline water 1,270 ft. $\frac{1}{2}$
S-12	Agnes Murphy	do	1958	145	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,270 ft. $\frac{1}{2}$
S-13	Pedro Garza well 1	Monterey Oil Co.	1954	6,152	--	--	--	C,W	D,S	Oil test well. Base of fresh or slightly saline water 1,050 ft. $\frac{1}{2}$
S-14	S. J. Williams	--	--	--	5	44.1	Nov. 18, 1958	C,W	D,S	Oil test well. Base of fresh or slightly saline water 1,050 ft. $\frac{1}{2}$
S-15	May Ward Williams	The Chicago Co.	1951	3,119	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,050 ft. $\frac{1}{2}$

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
S-16	Mrs. M. V. O'Connor well 1	Houston Oil Co.	1926	3,128	--	--	N	N	N	Oil test well. <u>1/</u>
S-17	J. A. McFaddin Estate	--	1939	--	4	51.8	Dec. 16, 1958	C,W	S	Cased to 90 ft. Screen from 68 to 90 ft. Double Mill well.
S-18	--O'Connor well 1-F	T-C Oil Co.	1956	4,460	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,660 ft. <u>1/</u>
S-19	J. A. McFaddin Estate	Kelley Water Well Service	1958	721	4	26	1958	T,F, 3	D	Screen from 690 to 710 ft. Discharge reported 35 gpm.
S-20	do	do	1957	750	--	20	1957	T,E	D	Screen from 712 to 732 ft. Discharge reported 100 gpm.
*S-21	do	Layne-Texas Co.	1951	1,003	18	36.5	Apr. 28, 1959	T,G, 85	Irr	Cased to bottom. Slotted from 185 ft. to bottom. Discharge reported 1,850 gpm. Temp. 82°F. <u>2/</u>
S-22	A. M. McFaddin	The Texas Co.	1931	5,835	--	--	--	N	N	Oil test well. <u>1/</u>
T-1	J. A. McFaddin Estate	Kelley Water Well Service	1957	131	--	54.9	Dec. 16, 1958	C,W	S	O'Neal well. <u>2/</u>
T-2	--Stubblefield well 1	Ginther, Warren & Ginther	1951	6,562	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,680 ft. <u>1/</u>
T-3	J. A. McFaddin Estate	--	--	905	2	20	1958	C,W	S	Reported formerly flowed. East-end well.
T-4	do	--	--	888	2	--	--	C,W	S	Cased to bottom. Perforated from 808 ft. to bottom. <u>2/</u>
T-5	W. G. Kester Heirs well 1	Texas Gulf Production Co.	1940	6,864	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,870 ft. <u>1/</u>
T-6	J. A. McFaddin Estate	--	--	700	4	24.3	Dec. 16, 1958	C,W	S	Reported formerly flowed. Bluff well.
T-7	--McCan well 2	Coastal States Gas Producing Co.	1956	3,794	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,740 ft. <u>1/</u>
T-8	J. A. McFaddin Estate	--	--	--	4	22.3	Dec. 16, 1958	C,W	S	Reported formerly flowed.
T-9	do	--	--	864	2	30	1958	C,W	S	Cased to bottom. Screen from 795 to 840 ft. Reported formerly flowed. Ball Boy well 2.
T-10	do	--	--	--	4	48.9	Dec. 16, 1958	C,W	S	Prince well.
T-11	do	--Dietrich	--	650	4	--	--	C,W	S	Reported formerly flowed. Tibo well. Temp. 82°F.

See footnotes at end of table.

Table 7.--Records of wells and springs in Victoria County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
T-12	J. A. McFaddin Estate	A. H. Masirin	1939	863	2	20	1958	C,W	S	Cased to bottom. Screen from 843 ft. to bottom. Reported formerly flowed. Sand Lake well. <u>2/</u>
T-13	do	--Livingston	--	--	4	(+)	--	Flows, C,W	S	Reported weak flow. Pump installed to increase supply. Temp. 85°F.
T-14	do	--Dietrich	--	900	--	20	1958	C,W	S	Discharge reported 36 gpm in 1934. Reported formerly flowed. Chaparral well. Temp. 84°F.
T-15	--McCan well 2	Lion Oil Co.	1956	6,041	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,740 ft. <u>1/</u>
T-16	--McFaddin well A-9	Union Producing Co.	1949	6,402	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,910 ft. <u>1/</u>
T-17	J. A. McFaddin Estate	--Dietrich	--	930	4	(+)	Dec. 16, 1958	T,E, L, Flows	D,S	Flow reported 20 gpm in 1934. Pump installed since flow has diminished to about $\frac{1}{4}$ gpm.
T-18	do	--	--	--	4	(+)	do	Flows	S	Water is discharged into earthen reservoir through underground pipe system.
T-19	A. M. McFaddin Estate well 1	Houston Oil Co.	1930	4,633	--	--	--	N	N	Oil test well. <u>2/</u>
T-20	J. A. McFaddin Estate	--	--	--	4	6.2	Dec. 16, 1958	C,W	S	Rydolph well.
T-21	--McFaddin well 1	The Texas Co.	1930	6,685	--	--	--	N	N	Oil test well. <u>1/</u>
T-22	J. A. McFaddin Estate	--	--	--	4	(+)	Dec. 16, 1958	Flows, J,E, I	D,S	Flow estimated 1 gpm. Pump installed to meet required supply.
T-23	do	--Dietrich	--	680	2	(+)	do	Flows	S	Flow estimated 20 to 30 gpm. Temp. 81°F.
T-24	C. K. McCan well 1	Union Oil Co.	1951	6,477	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,860 ft. <u>1/</u>
T-25	J. A. McFaddin Estate	--	--	--	4	(+)	Dec. 16, 1958	Flows	S	Flow estimated 15 gpm. Temp. 82°F.
T-26	Laura Fagan Estate well 1	Southern Minerals Corp.	1955	8,515	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,340 ft. <u>1/</u>

1/ Electric logs and radio-activity logs in files of Texas Board of Water Engineers.

2/ See table 9 for drillers' logs of wells in Victoria County.

* See table 5 for analyses of water from wells and springs in Victoria County.

Table 8.--Records of wells and springs in Calhoun County

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
A-1	Mary T. Vandenberg well 12	Humble Oil & Refining Co.	1956	9,000	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,590 ft. <u>1/</u>
A-2	Humble Oil & Refining Co.	Layne-Texas Co.	1949	1,087	8, 6	(+)	--	Flows, T,E	Ind	Cased to 1,080 ft. Screen from 1,030 ft. to 1,080 ft.
*A-3	do	do	1955	1,084	8, 6	(+)	--	Flows, T,E	Ind	Cased to 1,077 ft. Screen from 1,027 to 1,077 ft. Flow reported on pump test 287 gpm. <u>2/</u>
A-4	do	Wilfred Brown	1937	1,082	8, 5	--	--	N	N	
A-5	P. H. Welder	John O'Neil	1934	304	4	25	1934	C,W	S	Cased to bottom. Screen from 274 ft. to bottom.
A-6	do	B. F. Powell	1951	912	2	(+)	--	Flows, C,W	S	Flow reported 2 gpm in 1959. <u>2/</u>
A-7	J. C. Poole well 1	Henshaw Bros.	1940	6,719	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,165 ft. <u>1/</u>
A-8	P. H. Welder	--	--	900†	2	(+)	--	Flows	S	Flow reported 5 gpm. Old well.
A-9	H. C. Robinson	H. & S. Well Service	1958	1,168	2	(+)	--	Flows	S	Cased to bottom. Screen from 1,138 ft. to bottom.
A-10	do	do	1958	430	4	--	--	C,W	S	Cased to 270 ft. Screen from 255 to 270 ft.
A-11	do	G. H. Laughter	1915	928	2	(+)	--	Flows	N	Cased to bottom. Water reported salty. <u>2/</u>
A-12	P. H. Welder	Humble Oil & Refining Co.	1955	9,000	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,385 ft. <u>1/</u>
A-13	do	L. F. Thompson	1955	353	4	--	--	C,W	Ind	Cased to bottom. Screen from 238 to 268 ft., and from 332 ft. to bottom.
A-14	Humble Oil & Refining Co.	--	--	830	8	(+)	--	Flows T,E, 15	D,S,P	Cased to bottom. Screen from 800 ft. to bottom. Formerly supplied water for several houses in oil camp.
A-15	P. H. Welder	G. H. Laughter	1922	740	2	(+)	--	Flows	D,S	Cased to bottom. Flow reported 2 to 5 gpm. Temp. 80°F. <u>2/</u>
A-16	do	do	--	880	2	(+)	--	Flows	N	Old well.
A-17	do	Monsanto Chemical Co.	1956	6,002	--	--	--	N	N	Oil test well. <u>1/</u>

All wells are drilled unless otherwise noted in Remarks column.

Water level : Reported water levels given in feet; measured water levels given in feet and tenths.

Method of lift and type of power: C, cylinder; E, electric; G, gasoline, butane or Diesel engine; H, hand; J, jet; N, none; Ng, natural gas; T, turbine; W, windmill. Number indicates horsepower.

Use of water : D, domestic; Ind, industrial; Irr, irrigation; N, none; P, public supply; S, stock.

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
A-18	P. H. Welder	Humble Oil & Refining Co.	1949	9,183	--	--	N	N	N	Oil test well. Base of fresh or slightly saline water 1,440 ft. <u>1/</u>
A-19	do	E. T. Elwood	1928	490	2	(+)	Flows	S	S	Cased to bottom. Flow reported 3 to 5 gpm. <u>2/</u>
A-20	H. C. Robinson	B. F. Powell	1916	382	2	(+)	Flows	N	N	
A-21	do	G. H. Laughter	--	758	2	(+)	Flows	S	S	Cased to bottom. Flow reported 3 gpm. Old well. <u>2/</u>
A-22	do	do	--	881	2	(+)	Flows	N	N	Old well. <u>2/</u>
A-23	do	H. & S. Well Service	1958	296	4	--	C,W	S	S	Cased to bottom. Screen from 281 ft. to bottom.
A-24	Stanley Matson	Kelly Well Service	1956	205	10	18	T,G, 43	Irr	Irr	Cased to bottom. Slotted from 170 ft. to bottom. Pump set at 150 ft. Drawdown 120 ft. Irrigates 50 acres.
A-25	do	John O'Neil	1954	80	4	20	J,E, 1	D,S	D,S	Cased to bottom, open end.
A-26	do	Quintana Petroleum Co.	1955	9,131	--	--	N	N	N	Oil test well. Base of fresh or slightly saline water 1,230 ft. <u>1/</u>
A-27	do	M. Salazar	1910	75	3	18.9	C,W	D,S	D,S	Cased to bottom..
A-28	Otto Marek	B. & P. Drilling Co.	1956	405	4	26	J,E, 4	D,S	D,S	Cased to 182 ft. Screen from 172 to 182 ft. <u>2/</u>
*A-29	do	A. C. C. Drilling Co.	1954	269	8	28	T,G, 45	Irr	Irr	Cased to bottom. Screen from 185 to 227 ft., and from 248 ft. to bottom. Pump set at 120 ft. Irrigates 100 acres.
A-30	R. E. Whatley	H. & S. Well Service	1954	267	10	35	T,G, 77	Irr	Irr	Cased to bottom. Screen from 225 ft. to bottom. Pump set at 150 ft. Irrigates 125 acres.
A-31	H. Kenyon	Sun Oil Co.	1955	9,127	--	--	N	N	N	Oil test well. Base of fresh or slightly saline water 1,420 ft. <u>1/</u>
A-32	R. E. Whatley	H. & S. Well Service	1954	945	4, 2	(+)	Flows, J,E	D,S	D,S	Cased to bottom. Screen from 920 to 940 ft. Flow reported 18 gpm.
A-33	B. B. Bissett	--	1942	60	4	20	C,W	D,S	D,S	Cased to bottom, open end.
A-34	do	Henry Cleveland	1956	235	12	20	T,E, 40	Irr	Irr	Cased to bottom. Slotted from 130 ft. to bottom. Discharge reported 900 gpm. Irrigates 60 acres.

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County.--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
A-35	W. H. Crober	--	1932	70	3	20	1958	C,W	D,S	Cased to bottom. Screen from 62 ft. to bottom.
A-36	do	Henry Cleveland	1956	234	12	22	1958	T,E, 40	Irr	Cased to bottom. Slotted from 123 ft. to bottom. Pump set at 150 ft. Irrigates 190 acres. $\frac{1}{2}$
A-37	Clyde Bauer	--	--	90	4	28.3	Jan. 22, 1959	C,W	S	Cased to bottom. Screen from 80 ft. to bottom.
A-38	Mary A. Williams well 1	Armstrong & Horn	1954	6,040	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,400 ft. $\frac{1}{2}$
*A-39	J. C. Williams	H. & S. Well Service	1956	887	4, 2	40	1956	J,E	D,S	Cased to 185 ft. Screen from 165 to 185 ft. $\frac{2}{2}$
*A-40	O. B. Cassell	do	1954	899	4, 2	--	--	J,E	D,S	Cased to bottom. Screen from 879 ft. to bottom.
A-41	do	Delange, Neathery & Schimmel	1958	6,125	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,390 ft. $\frac{1}{2}$
A-42	do	H. & S. Well Service	1955	295	8	--	--	T,G	Irr	Cased to bottom. Screen from 125 to 145, 170 to 195, 215 to 250 and 265 to 290 ft.
A-43	Richard Lucas	A. Pohler	1957	235	4, 2	25	1958	J,E, $\frac{2}{2}$	D,S	Cased to bottom. Screen from 220 ft. to bottom.
A-44	Clyde Bauer	--	--	230	4	26.9	Dec. 4, 1958	C,W	S	Cased to bottom. Screen from 209 ft. to bottom
A-45	do	B. & P. Drilling Co.	1958	105	4	31.4	Dec. 4, 1959	C,W	S	Cased to bottom. Slotted from 95 ft. to bottom $\frac{2}{2}$
A-46	Richard Lucas	Tennessee Gas Transmission Co.	1956	113	4	27.1	do	C,W	S	Cased to bottom. Slotted from 103 ft. to bottom.
A-47	Union Carbide Co.	Layne-Texas Co.	1952	1,005	--	--	--	N	N	Test hole. $\frac{1}{2}$
A-48	Stofer-Eiband	Lamar Hunt	1955	9,000	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,380 ft. $\frac{1}{2}$
B-1	--Foster well 1	W. L. Goldston	1938	6,520	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,170 ft. $\frac{1}{2}$
B-2	Emmett Machacek	Folwell & Abercrombie	1957	218	--	--	--	N	N	Oil field supply well. Casing pulled.
B-3	do	Folwell, Abercrombie & Bennett	1957	7,015	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,100 ft. $\frac{1}{2}$

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
B-4	L. Meyer well 1	Rock Hill Oil Co.	1955	6,160	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,325 ft. $\frac{1}{2}$	
B-5	Robert Meyer	H. & S. Well Service	1952	264	--	--	J,E, 1	D,S	Cased to bottom. Screen from 254 ft. to bottom.	
B-6	Stutzenbecker Estate	John O'Neil	1955	232	20	1958	J,E	D,S	Cased to bottom. Screen from 224 ft. to bottom.	
B-7	Ernst Kabela	H. & S. Well Service	1955	272	--	--	J,E, $\frac{2}{2}$	D,S	Cased to bottom. Screen from 262 ft. to bottom. Water sands reported from 8 to 50, 200 to 218, and 245 ft. to bottom.	
B-8	Paul Freier	B. & P. Drilling Co.	1955	294	19	1955	J,E, $\frac{2}{2}$	D,S	Cased to bottom. Screen from 286 ft. to bottom. Pump set at 63 ft. $\frac{2}{2}$	
B-9	J. Pecena	--	1938	30	--	--	C,H	S	Cased to bottom.	
B-10	L. J. Foester	John O'Neil	--	287	20	1959	C,W	S	Cased to bottom. Screen from 277 ft. to bottom.	
B-11	L. J. Foester well 2	W. L. Goldston	1938	5,109	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,045 ft. $\frac{1}{2}$	
B-12	L. J. Foester	John O'Neil	1956	227	25	1958	C,W	S	Cased to bottom. Screen from 206 ft. to bottom. Twin Mills well. $\frac{2}{2}$	
B-13	J. W. McKamey	W. E. Shell	1914	250	2	--	C,W	D,S	Cased to bottom..	
B-14	L. J. Foester	John O'Neil	1928	70	4	Jan. 17, 1959	C,W	S	Cased to bottom, open end.	
B-15	do	do	--	220	2	--	C,W	S	Cased to bottom. Screen from 210 ft. to bottom.	
B-16	do	--	--	30	2	--	C,W	S	Cased to bottom. Old well.	
B-17	E. R. Adams	L. Patterson	1934	630	--	--	N	N	Oil field supply well. Flowed when drilled. Casing pulled.	
B-18	Six Mile School	John O'Neil	1952	316	2	--	C,E, 1	D,S	Cased to bottom. Screen from 306 ft. to bottom. Once used for public school supply. School now abandoned.	
B-19	Mrs. John Sterling	--	1952	213	3	Dec. 4, 1958	J,E, $\frac{2}{2}$	S	Cased to bottom. Screen from 203 ft. to bottom.	
*B-20	do	Henry Cleveland	1954	223	5	--	J,E, 1	D,S	Cased to bottom. Slotted from 203 ft. to bottom.	
B-21	Rudolph Machacek	John O'Neil	1955	438	4, 2	1958	J,E, $\frac{2}{2}$	D,S	Cased to bottom. Screen from 430 ft. to bottom.	

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
B-22	W. F. Holloman	--	1920	24	3	19.0	Mar. 17, 1959	C,W	N	Cased to bottom.
B-23	L. J. Foester	B. & P. Drilling Co.	1958	222	4	23.9	Dec. 10, 1958	N	N	Cased to bottom. Slotted from 201 ft. to bottom. Oil field supply well. $\frac{2}{1}$
B-24	Quintana Petroleum Co.	--	1957	320	4	--	--	N	N	Cased to bottom. Slotted from 299 ft. to bottom. Oil field supply well.
B-25	Texas Natural Gas Co.	D. F. Rollins	--	45	2	18	1940	N	N	Cased to bottom.
B-26	L. A. Pfeil	B. & P. Drilling Co.	1956	283	2	39	1956	J,E, $\frac{1}{4}$	D,S	Cased to 280 ft. Screen from 270 ft. to bottom.
*B-27	City of Port Lavaca	Layne-Texas Co.	1952	283	16, 10	53.7	Oct. 20, 1955	T,E, 25	P	Cased to 243 ft. Screen from 173 to 233 ft. Pump set at 140 ft. Discharge measured 140 gpm. $\frac{1}{2}$
B-28	do	do	1934	244	10	14	1945	N	N	Cased to bottom.
B-29	do	do	1950	276	16, 10	--	--	T,E, 25	P	do
B-30	do	Henry Cleveland	1953	253	16	--	--	T,E, 25	P	Cased to 243 ft. Screens from 182 to 202 ft. and 227 to 243 ft. Pump set at 140 ft. $\frac{1}{1}$
*B-31	L. J. Foester	John O'Neil	1950	220	2	25	1958	J,E, $\frac{2}{2}$	D,S	Cased to bottom. Screen from 210 ft. to bottom.
B-32	do	do	1955	201	2	20	1959	J,E, $\frac{2}{2}$	D,S	Cased to bottom. Screen from 190 to 200 ft.
B-33	Quintana Petroleum Co.	Patterson Drilling Co.	1945	240	2	14	1959	J,-	P	Cased to bottom. Screen from 219 ft. to bottom. Supplies oil field office.
B-34	do	--	1952	321	4	14	1959	J,-	D	Cased to bottom. Slotted from 300 ft. to bottom. Standby oil field supply well.
B-35	do	--	1956	300	4	15	1959	J,Ng	Ind	Cased to bottom. Slotted from 279 ft. to bottom. Oil field supply well.
B-36	J. A. Martin	J. M. Newlin	1916	48	4	14.9	Nov. 20, 1958	C,W	N	Cased to bottom, open end.
B-37	A. B. McDonald	B. & P. Drilling Co.	1958	226	4	28	1958	J,E, $\frac{1}{2}$	D,S	Cased to bottom. Screen from 218 ft. to bottom. Pump set at 38 ft. $\frac{2}{1}$
B-38	N. B. Matson	H. & S. Well Service	1955	223	4	--	--	J,E, $\frac{1}{2}$	D,S	Cased to bottom. Screen from 213 ft. to bottom. Sands reported from 50 to 62, 95 to 97, and 213 ft. to bottom.

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
B-39	A. G. Shafer	John O'Neil	1954	258	2	20	1959	J,E, 2	D,S	Cased to bottom. Screen from 248 ft. to bottom.
B-40	Melvin Blake	B. & P. Drilling Co.	1955	249	3	27	1959	J,E, 2	D,S	Cased to bottom. Screen from 239 ft. to bottom. 2/
B-41	Agnes Hawkins well 1	Burt Well Service	1956	235	--	--	--	N	N	Oil field supply well. Casing pulled.
*B-42	Del Norte Motel	--	1950	260	4	--	--	J,E, 1 1/2	P	Cased to bottom. Screen from 250 ft. to bottom.
B-43	City of Fort Lavaca	Layne-Texas Co.	1928	874	--	--	--	N	N	Abandoned.
B-44	Sno-Brite Laundry	B. & P. Drilling Co.	1955	275	4	--	--	J,E, 1	Ind	Cased to 271 ft. Screen from 256 to 271 ft. 2/
B-45	Longhorn Packing Co.	do	1957	227	4	29	1957	J,E	Ind	Cased to bottom. Slotted from 206 ft. to bottom.
B-46	Mrs. E. W. Wilborn	do	1956	276	2	37	1956	J,E, 2	D,S	Cased to bottom. Screen from 263 to 273 ft.
B-47	Wilborn & Graham	do	1957	296	2	31	1957	J,E	D,S	Cased to 206 ft. Screen from 194 to 206 ft. 2/
B-48	A. S. Bowers Estate	Quintana Petroleum Co.	1951	8,843	--	--	--	N	N	Oil test well. Fresh or slightly saline water between 170 and 580 ft. 1/
B-49	J. W. Shafer	John O'Neil	1957	250	2	20	1959	J,E, 4	D,S	Cased to bottom. Screen from 240 ft. to bottom.
B-50	Helen Melbourne well 1	Austral Oil Exploration Co.	1957	9,220	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 665 ft. 1/
B-51	E. S. Ramsey	B. & P. Drilling Co.	1957	273	4, 2	21	1958	J,E, 2	D,S	Drilled to 273 ft. Cased to 220 ft. Screen from 210 to 220 ft. 2/
*B-52	J. H. Evans	do	1958	254	3, 2	--	--	C,W	D,S	Cased to bottom. Screen from 244 ft. to bottom.
B-53	Fisher-McCroxy well 1	Renwar Oil Corp.	1957	9,516	--	--	--	N	N	Oil test well. Fresh or slightly saline water between 210 and 300 ft. 1/
B-54	Henry Marek	John O'Neil	1934	240	4	25	1958	J,E, 2 1/2	D,S	Cased to bottom. Screen from 230 ft. to bottom.
B-55	Quintana Petroleum Co.	--	1950	250	4	20	1959	J,Ng	Ind	Cased to bottom. Slotted from 229 ft. to bottom. Oil field supply well.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
B-56	Quintana Petroleum Co.	--	1952	240	4	15.2	Mar. 18, 1959	J,Ng	Ind	Cased to bottom. Slotted from 219 ft. to bottom. Oil field supply well.
B-57	do	--	1950	255	4	20	1959	J,Ng	D,S, Ind	Cased to bottom. Slotted from 234 ft. to bottom. Oil field supply well.
B-58	C. E. Roberts	B. & P. Drilling Co.	1957	262	4, 2	23	1959	J,E, 1/2	D,S	Cased to bottom. Screen from 251 to 261 ft. Pump set at 63 ft. 2/
B-59	Stofer-Eiband	--	1914	62	6	19.7	Apr. 19, 1940	C,W	D,S	Cased to bottom.
B-60	A. E. McDonald	John O'Neil	1929	92	1	23	1940	C,W	D,S	do
B-61	George Duncan	Glasscock Drilling Co.	1950	240	4	16.2	Mar. 18, 1959	C,W	S	Cased to bottom. Slotted from 219 ft. to bottom.
B-62	do	Vaughn, Zoch, Turnbull, Armstrong & Horn	1953	3,907	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 295 ft. 1/
B-63	Alton Hahn	John O'Neil	1953	313	4, 2	13	1958	J,E	D,S	Cased to bottom. Screen from 301 ft. to bottom.
C-1	Mrs. John Y. Bell	Burt Well Service	1958	238	4	34.1	Jan. 13, 1959	C,W	S	Cased to bottom. Slotted from 217 ft. to bottom. 2/
C-2	C. S. Traylor	do	1954	280	3, 2	31.9	do	C,W	S	Cased to bottom. Screen from 270 ft. to bottom. 2/
*C-3	D. L. Traylor	John O'Neil	1957	320	4, 2	35.8	do	C,W	S	Cased to bottom. Screen from 299 ft. to bottom.
C-4	Maude B. Traylor	do	--	120	4	23.6	Jan. 22, 1959	C,W	S	Cased to bottom. Screen from 99 ft. to bottom.
C-5	do	do	--	117	7	22.2	do	C,W	S	Cased to bottom. Screen from 107 ft. to bottom. Old well.
C-6	Aluminum Corp. of America	--	1948	1,011	--	--	--	N	N	Test well. Fresh or slightly saline water from 210 to 350 ft. 1/
C-7	Maude B. Traylor	B. & P. Drilling Co.	1957	414	--	--	--	N	N	Oil field supply well. Casing pulled. 2/
C-8	do	John O'Neil	--	310	4	34.3	Jan. 22, 1959	C,W	S	Cased to bottom. Screen from 300 ft. to bottom.
C-9	do	--	1955	300	4	36.1	do	C,W	S	Cased to bottom. Slotted from 279 ft. to bottom.

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
C-10	Lavaca Bay State Tract No. 9 well 1	Humble Oil & Refining Co.	1952	9,205	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 210 to 490 ft. <u>1/</u>
C-11	Lavaca Bay State Tract No. 43 well 1	Sun Oil Co.	1952	9,001	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 215 to 555 ft. <u>1/</u>
*C-12	J. C. Dunn	B. & P. Drilling Co.	1958	296	2	19	1958	J,E, 2	D	Cased to bottom. Screen from 284 to 294 ft.
C-13	John Butler	do	1955	389	2	--	--	J,E, 2	D	Cased to 381 ft. Screen from 371 to 381 ft. <u>2/</u>
C-14	Homer Edge	do	1956	341	4, 2	--	--	J,E, 2	D	Cased to bottom. Screen from 331 ft. to bottom.
C-15	Lavaca Bay State Tract No. 33 well 2	Humble Oil & Refining Co.	1954	8,882	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 210 to 440 ft. <u>1/</u>
C-16	C. Peck	--	--	100	4	12	1940	C,W	S	Cased to bottom. Old well.
*C-17	L. J. Foester, Jr.	John O'Neil	1954	310	4, 2	19.9	Dec. 9, 1958	C,W	S	Cased to bottom. Screen from 298 to 308 ft. <u>2/</u>
C-18	M. D. Shillings	do	1958	267	4, 2	23	1958	C,W	S	Cased to bottom. Screen from 253 to 265 ft. <u>2/</u>
C-19	Mrs. Mary A. Hubbard well 1	Alcoa Mining Co. & Southern Production Co.	1950	9,661	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 115 to 325 ft. <u>1/</u>
C-20	Mrs. Mary A. Hubbard well B-2	do	1951	--	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 140 to 260 ft. <u>1/</u>
C-21	Tom Desbazar	B. & P. Drilling Co.	1956	295	4, 2	7	1956	J,E, 4	D	Cased to bottom. Screen from 283 to 293 ft. <u>2/</u>
C-22	L. J. Foester	--	--	300?	3	--	--	C,W	S	Cased to bottom. Flowed when drilled. Old well
C-23	do	Alcoa Mining Co. & Southern Production Co.	1949	9,530	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 240 to 500 ft. <u>1/</u>
C-24	do	John O'Neil	--	375	4	11.4	Dec. 10, 1958	C,W	S	Cased to bottom. Screen from 365 ft. to bottom.
C-25	do	do	--	380	3	--	--	C,W	S	Cased to bottom. Screen from 370 ft. to bottom.
C-26	Aluminum Company of America	Layne-Texas Co.	1948	361	16, 8	13	1948	T,E	Ind	Cased to bottom. Screen from 250 to 299, and 342 to 359 ft.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
C-27	Aluminum Company of America	Layne-Texas Co.	1949	372	18, 8	14	1949	T,E	Ind	Cased to bottom. Screen from 254 to 284, 296 to 333, and 343 to 369 ft.
D-1	Traylor Ranch	John O'Neil	1910	239	4, 2	38	1958	C,W	S	Cased to bottom. Screen from 218 ft. to bottom.
D-2	W. R. Sells	V. E. Damstrom	1909	262	2	--	--	C,W	S	Cased to bottom. Screen from 254 ft. to bottom. Flowed until 1950.
D-3	do	--	1954	450	4, 2	--	--	C,E, 1	D,S	Cased to bottom. Screen from 440 ft. to bottom.
D-4	Traylor Sells	Burt Well Service	1956	199	4, 2	14.8	Oct. 7, 1958	J ₁ E, $\frac{1}{2}$	S	Cased to bottom. Screen from 175 to 198 ft.
D-5	W. R. Sells	do	1956	233	4, 2	16.8	do	J ₁ E, $\frac{1}{2}$	S	Cased to 182 ft. Screen from 171 to 182 ft.
D-6	do	do	1956	255	4, 2	20	1958	J ₁ E, $\frac{1}{2}$	S	Cased to 212 ft. Screen from 200 to 212 ft.
*D-7	Olivia Church of Christ	do	1957	203	2	--	--	J ₁ E, $\frac{1}{2}$	P	Cased to bottom. Screen from 193 ft. to bottom.
D-8	Olivia Gin Co.	V. E. Damstrom	1934	401	4, 2	5.2	Apr. 9, 1940	J,E	N	Cased to bottom. Screen from 393 ft. to bottom.
D-9	--Florey well 1-B	The Texas Co.	1949	8,040	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 580 ft. $\frac{1}{2}$
D-10	Arvid Swenson	Burt Well Service	1956	136	2	20	1958	J ₁ E, $\frac{1}{2}$	D,S	Cased to bottom. Screen from 126 ft. to bottom.
D-11	C. S. Traylor	John O'Neil	1956	239	4, 2	38	1956	C,W	S	Cased to bottom. Screen from 229 ft. to bottom.
D-12	Maude B. Traylor	do	--	110	2	25	1959	C,W	S	Cased to bottom. Screen from 100 ft. to bottom.
D-13	A. E. Abraham	Burt Well Service	1953	238	2	20	1958	J ₁ E, $\frac{1}{2}$	D,S	Cased to bottom. Screen from 228 ft. to bottom.
D-14	--Toole	V. E. Damstrom	1926	80	4	18.9	Oct. 7, 1958	C,W	S	Cased to bottom. Open end.
D-15	Alvin Peterson	Burt Well Service	1956	248	3, 2	22	1958	J ₁ E, $\frac{1}{2}$	D,S	Cased to bottom. Screen from 238 ft. to bottom.
D-16	Mrs. G. A. Cavallin	John O'Neil	1951	250	2	--	--	J ₁ E, $\frac{1}{2}$	D,S	Cased to bottom. Screen from 240 ft. to bottom.

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
D-17	Maude B. Traylor	John O'Neil	1948	120	3	27.8	Jan. 22, 1959	C,W	S	Cased to bottom. Screen from 110 ft. to bottom.
D-18	do	The Texas Co.	1954	220	4	31.1	do	C,W	S	Cased to bottom. Slotted from 199 ft. to bottom
D-19	Mrs. B. Samuelson	V. E. Damstrom	1904	60	4, 2	14.9	Oct. 13, 1958	C,W	S	Cased to bottom.
D-20	Alvin Peterson	Burt Well Service	1956	213	3, 2	21.7	Dec. 4, 1958	C,W	D,S	Cased to bottom.
D-21	Lenis Peterson	do	1954	215	3, 2	20	1958	J,E	D,S	Cased to bottom. Screen from 205 ft. to bottom.
D-22	Holmes Drilling Co.	do	1956	357	3	--	--	N	N	Oil field supply well. Casing pulled. <u>2/</u>
D-23	G. F. Stovall	G. P. Barnett	1922	620	2	--	--	J,E	D,S	Cased to bottom. Screen from 600 ft. to bottom.
D-24	Houston Townsite	R. M. Snodgrass	1926	512	2	--	--	N	N	Cased to bottom. Screen from 494 ft. to bottom.
D-25	Gustaf Swenson Estate	V. E. Damstrom	1908	380	2	25	1958	N	N	Cased to bottom.
D-26	G. A. Swenson	B. & P. Drilling Co.	1956	262	3, 2	28	1956	J,E, $\frac{1}{2}$	D,S	Cased to bottom. Screen from 252 ft. to bottom.
D-27	Maude B. Traylor	John Finster	1958	306	4	--	--	J,E, $\frac{1}{2}$	D,S	Cased to bottom. Slotted from 285 ft. to bottom <u>2/</u>
D-28	C. J. Damstrom	V. E. Damstrom	1914	380	2	--	--	N	N	Cased to bottom. Screen from 372 ft. to bottom.
D-29	J. A. Wright	B. & P. Drilling Co.	1957	223	2	14	1957	J,E	D,S	Cased to bottom. Screen from 209 to 219 ft. <u>2/</u>
D-30	R. T. Damstrom	V. E. Damstrom	1918	480	2	--	--	C,W	S	Cased to bottom. Screen from 468 ft. to bottom. <u>2/</u>
*D-31	Maude B. Traylor	John Finster	1958	307	4	31.2	Jan. 22, 1959	J,E, $\frac{1}{2}$	D,S	Cased to bottom. Slotted from 278 ft. to bottom
D-32	do	Burt Well Service	1956	316	--	--	--	N	N	Oil field supply well. Casing pulled. <u>2/</u>
D-33	do	Humble Oil & Refining Co.	1956	8,436	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 205 to 505 ft. <u>1/</u>
D-34	H. B. Hatherius	B. & P. Drilling Co.	1956	245	4	--	--	N	N	Oil field supply well.
*D-35	El Campo Club	Crowell Bros.	1953	630	3	20	1958	J,E, 2	D,P	Cased to bottom. Supplies water for 26 houses. <u>1/</u>

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
D-36	B. W. Trull	J. H. Powell	1915	330	3	9.1	Oct. 15, 1958	C,W	S	Cased to bottom. Screen from 315 ft. to bottom.
D-37	G. F. Stovall	G. P. Barnett	1924	560	2	--	--	N	N	Cased to bottom. Screen from 540 ft. to bottom. Abandoned.
D-38	Ernest Schicke	Burt Well Service	1954	332	3, 2	20	1958	J,E, I	D,S	Cased to bottom. Screen from 322 ft. to bottom. <u>2</u>
D-39	H. C. Smith	do	1956	85	2	20	1959	C,W	S	Cased to bottom. Screen from 77 ft. to bottom.
D-40	do	do	1956	480	10	--	--	C,W	S	Cased to bottom. <u>2</u>
D-41	Elizabeth K. Hardie	Humble Oil & Refining Co.	1956	8,805	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 180 to 670 ft. <u>1</u>
D-42	Maude B. Traylor	--	1956	330	4	30	1959	N	N	Cased to bottom. Slotted from 301 ft. to bottom.
D-43	H. C. Smith	Burt Well Service	1956	169	2	25	1959	C,W	S	Cased to bottom. Screen from 159 ft. to bottom.
D-44	Kellers Bay State Tract No. 61 well 1	Humble Oil & Refining Co.	1954	8,800	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 220 to 550 ft. <u>1</u>
D-45	Kellers Bay State Tract No. 55 well 1	do	1952	9,605	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 230 to 420 ft. <u>1</u>
D-46	Matagorda Bay State Tract No. 71 well 1	Sun Oil Co.	1956	1,975	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 430 ft. <u>1</u>
*E-1	Union Carbide Co.	--Campbell	1919	90	4	--	--	J,E, I	D,S	Cased to bottom.
E-2	Stofer & Eiband	Southern Minerals Corp.	1953	7,236	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 1,365 ft. <u>1</u>
E-3	O. F. Hahn well 1	Quintana Petroleum Corp.	1951	9,138	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 160 to 330 ft. <u>1</u>
E-4	Carl Manuel	E. & P. Drilling Co.	1957	212	4, 2	19	1957	J,E, $\frac{1}{2}$	D,S	Cased to bottom. Screen from 202 ft. to bottom. <u>2</u>
E-5	Walter Pilgrim, Jr.	John O'Neil	1957	230	4	20	1958	J,E, $1\frac{1}{2}$	D,S	Cased to bottom. Screen from 215 to 225 ft. Pump set at 60 ft.
E-6	Walter Pilgrim	do	1950	231	4, 2	13	1958	J,E, $\frac{1}{4}$	D,S	Cased to bottom. Screen from 211 to 215 and 217 ft. to bottom.
E-7	Long Mott Gin	do	1949	212	4, 2	17	1958	J,E, $\frac{1}{2}$	Ind	Cased to bottom.

See footnotes at end of table.

Table 8.---Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
E-8	R. F. Adams	John O'Neil	1955	235	4, 2	22	1958	J, E, $\frac{1}{2}$	D, S	Cased to bottom. Screen from 227 ft. to bottom.
E-9	Long Mott School	John Finster	1958	200	2	--	--	J, E, $\frac{1}{2}$	P	Cased to bottom.
E-10	Lester Shafer	B. & P. Drilling Co.	1957	281	4, 2	17	1959	J, E	D, S	Cased to bottom. Screen from 269 to 279 ft. $\frac{2}{2}$
E-11	Guy Smith	John O'Neil	1952	220	2	10	1958	J, E, $\frac{1}{4}$	D, S	Cased to bottom.
E-12	J. F. Margenroth	do	1953	250	3, 2	15	1958	J, E	D, S	Cased to bottom. Screen from 240 ft. to bottom.
E-13	Paul Boone	--	1938	78	4	15	1958	C, W	S	Cased to bottom.
E-14	Quintana Petroleum Co.	--	1952	265	4	8.3	Mar. 17, 1959	N	N	Cased to bottom. Slotted from 234 ft. to bottom. Oil field supply well.
E-15	C. H. Stiernberg	A. T. Marouly	1956	186	4	--	--	C, W	S	Cased to bottom. Slotted from 165 ft. to bottom. $\frac{2}{2}$
E-16	F. M. Ryan	Pat J. Murphy	1958	3,822	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 500 ft. $\frac{1}{1}$
E-17	Quintana Petroleum Co.	--	1952	275	4	7.2	Mar. 17, 1959	J, Ng	Ind	Cased to bottom. Slotted from 250 to 271 ft. Oil field supply well.
E-18	do	--	1950	260	4	10.1	do	N	N	Cased to bottom. Slotted from 239 ft. to bottom. Oil field supply well.
E-19	J. Hynes	Quintana Petroleum Co.	1950	9,867	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 625 ft. $\frac{1}{1}$
E-20	Isabella Walker	--	--	59	4	12.3	Oct. 22, 1958	C, H	D, S	Cased to bottom. Old well.
*E-21	Margaret Roemer	J. Roemer	1894	90	4	--	--	C, W	S	
*E-22	H. V. Heyland	John O'Neil	1945	240	4	22	1947	N	N	Cased to bottom. Screen from 222 ft. to bottom. Abandoned.
*E-23	do	--	--	68	6	--	--	C, W	S	Cased to bottom. Open end.
E-24	Lockwood, Andrews & Newman	B. & P. Drilling Co.	1958	222	3	21	1958	N	N	Cased to bottom. Slotted from 183 ft. to bottom. $\frac{2}{2}$
E-25	Quintana Petroleum Co.	--	1952	260	4	5.4	Mar. 17, 1959	C, W	S, Ind	Cased to bottom. Slotted from 239 ft. to bottom.

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
E-26	L. M. Fisher, Jr.	John O'Neil	1928	273	4, 2	--	--	C, W	N	Cased to bottom. Screen from 263 ft. to bottom.
*E-27	do	do	1957	264	4	13.3	Jan. 28, 1959	J, E, 1	D, S	Cased to bottom. Screen from 254 ft. to bottom. 2/
E-28	do	do	1957	224	4	5	1959	N	N	Cased to bottom. Slotted from 203 ft. to bottom. 2/
E-29	Clarence Barton	--	1934	65	4	11.1	Oct. 8, 1958	C, W	S	Cased to bottom. Open end.
E-30	Missouri-Pacific RR	John O'Neil	1934	201	2	11.5	Mar. 11, 1959	N	N	Cased to 180 ft. Screen from 170 to 180 ft. Lela Pens well.
E-31	J. J. Welder Estate	do	1935	90	4	12.5	do	C, W	S	Cased to bottom. Screen from 80 ft. to bottom.
E-32	do	do	1936	85	2	8	1959	C, W	S	Cased to bottom. Screen from 75 ft. to bottom.
E-33	do	C. E. Euton	1954	250	4	10	Mar. 1959	J, E, 1	D, S	Cased to bottom. Slotted from 229 ft. to bottom.
*E-34	City of Seadrift	Carl Vickers	1952	195	12, 6	25	1958	T, E, 5	P	Cased to bottom. Slotted from 70 ft. to bottom. Pump set at 60 ft. Used as standby well.
*E-35	do	George Bindewald	1948	70	5	25	1958	J, E, 5	P	Cased to bottom. Discharge reported 35 gpm.
*E-36	do	S. & R. Drilling Co.	1939	86	6	--	--	J, E, 5	P	Cased to 70 ft. Discharge reported 48 gpm.
E-37	San Antonio Bay State Tract No. 40	Union Oil Co. of California	1954	9,669	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 900 ft. 1/
E-38	L. M. Fisher, Jr.	John Finster	1957	85	4	20	1957	C, W	S	Cased to bottom. Screen from 75 ft. to bottom.
E-39	do	do	1958	105	4	10	1959	C, W	S	Cased to bottom. Screen from 95 ft. to bottom. 2/
*E-40	J. J. Welder Estate	John O'Neil	1934	92	8	20	1959	C, W	D, S	Cased to bottom. Open end.
E-41	do	Ben Wilson	1950	197	8	--	--	J, Ng	S	Cased to bottom. Slotted from 176 ft. to bottom.
E-42	do	John O'Neil	1938	95	4	20	1959	C, W	S	Cased to bottom. Screen from 85 ft. to bottom.
E-43	do	do	1948	90	4	20	1959	C, W	S	Cased to bottom. Screen from 80 ft. to bottom.
E-44	do	G. H. Laughter	--	334	2	(+)	--	Flows	N	Cased to bottom. 2/

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
*E-45	J. J. Welder Estate	H. & S. Well Service	1950	190	4	12.8	Mar. 11, 1959	J,Ng	D	Cased to bottom. Slotted from 104 to 146 ft., and from 169 ft. to bottom. Temp. 77°F.
E-46	do	P. H. Welder	1956	6,210	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 95 ft. to 195 ft. 1/
E-47	do	G. H. Laughter	--	477	2	(+)	--	Flows	N	Cased to bottom. 2/
*F-1	L. J. Foester, Jr.	John O'Neil	--	387	4, 2	13.8	Dec. 9, 1958	C,W	S	Cased to bottom. Screen from 377 ft. to bottom.
F-2	do	--	--	300	3	--	--	C,W	S	Cased to bottom. Old well.
F-3	do	John O'Neil	--	300	4	10.6	Jan. 28, 1959	C,W	S	Cased to bottom.
F-4	San Antonio Loan & Trust Co.	Brazos Oil & Gas Co.	1949	5,865	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 155 to 555 ft. Powderhorn well 4. 1/
*F-5	do	John O'Neil	1934	550	2	(+)	--	Flows, C,W	S	Cased to bottom. Screen from 534 ft. to bottom. Double Dam well. Temp. 78°F.
F-6	do	--	1955	150	4	10	1959	C,W	S	Cased to bottom. Slotted from 140 ft. to bottom.
F-7	do	John O'Neil	1925	422	2	(+)	--	Flows, C,W	S	Cased to bottom. Screen from 402 ft. to bottom. Flow reported 1 gpm.
F-8	do	do	--	400	2	(+)	--	Flows, C,W	S	Cased to bottom. Screen from 390 to 400 ft. Flow reported 2 gpm.
F-9	do	--	--	30	2	8	1959	C,W	S	Cased to bottom. Screen from 25 ft. to bottom.
F-10	do	--	--	30	2	--	--	C,W	S	do
F-11	do	John O'Neil	1944	130	4	9.2	Jan. 27, 1959	C,W	D,S	Cased to bottom. Screen from 120 ft. to bottom.
F-12	do	--	--	85	2	8	1959	C,W	S	Cased to bottom. Screen from 75 ft. to bottom.
F-13	do	--	--	90	4	8	1959	C,W	S	Cased to bottom. Screen from 80 ft. to bottom.
F-14	W. L. Moody Estate	--	1950	120	4	8	1959	C,W	S	Cased to bottom. Screen from 110 ft. to bottom.
*F-15	do	George Bindewald	1951	84	4	9.3	Jan. 21, 1959	C,W	D,S	Cased to bottom. Screen from 74 ft. to bottom. Temp. 73°F.
F-16	J. J. Welder Estate	H. & S. Well Service	1950	263	4	10	1959	C,W	S	Cased to bottom. Slotted from 242 to 263 ft. Sands from 0 to 35, 65 to 75, 115 to 170, and 204 ft. to bottom.

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
F-17	W. L. Moody Estate	C. E. Euton	1954	250	4	8	1959	C,W	S	Cased to bottom. Screen from 229 ft. to bottom. West End well.
F-18	American National well 1	Brazos Oil & Gas Co.	1950	9,000	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 295 ft. $\frac{1}{2}$
F-19	W. L. Moody Estate	John O'Neil	1924	625	2	(+)	--	Flows	S	Cased to bottom. Screen from 615 ft. to bottom. Flow reported 1 gpm.
F-20	do	--	1950	190	3	10	1959	C,W	S	Cased to bottom. Screen from 169 ft. to bottom. Swan Lake well.
F-21	do	C. E. Euton	1950	190	4	8	1959	C,W	S	Cased to bottom. Screen from 169 ft. to bottom.
F-22	do	--	1953	220	4	10	1959	C,W	S	Cased to bottom. Screen from 199 ft. to bottom. High well.
F-23	J. J. Welder Estate	John O'Neil	1950	250	4	10	1959	C,W	S	Cased to bottom. Screen from 229 ft. to bottom.
G-1	Matagorda Bay State Tract No. 93 well 1	Humble Oil & Refining Co.	1954	6,007	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 220 to 710 ft. $\frac{1}{2}$
G-2	Matagorda Bay State Tract No. 132 well 1	do	1954	6,049	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 770 ft. $\frac{1}{2}$
G-3	San Antonio Loan & Trust Co.	John O'Neil	1928	530	2	(+)	--	Flows, C,W	S	Cased to bottom. Screen from 520 ft. to bottom. Flow reported 1 gpm. Brood Bayou well.
G-4	do	do	1928	709	2	(+)	--	Flows, C,W	S	Cased to bottom. Screen from 689 ft. to bottom. Flow estimated 1 gpm. New Powderhorn well.
G-5	do	do	1934	556	2	(+)	--	Flows, C,W	S	Cased to bottom. Screen from 537 ft. to bottom. Flow estimated 1 to 2 gpm. John Wood well. $\frac{2}{2}$
G-6	do	do	1928	560	2	(+)	--	Flows, C,W	S	Cased to bottom. Screen from 550 ft. to bottom. Flow reported 1 gpm. Griffin well.
*G-7	do	--	1959	185	3	--	--	J,Ng	Ind	Cased to bottom. Slotted from 164 ft. to bottom. Oil field supply well.
G-8	do	John O'Neil	1934	571	2	(+)	--	Flows, C,W	S	Cased to bottom. Screen from 561 ft. to bottom. Flow reported 2 gpm. Boggy Bayou well.
G-9	Byers & Schaefer	B. & P. Drilling Co.	1955	231	2	7	1955	J,E, $\frac{1}{2}$	D,S	Cased to bottom. Screen from 217 to 227 ft. Supplies water for 18 houses. $\frac{2}{2}$
G-10	Sam H. Day	C. E. Euton	1954	252	2	5	1958	N	S	Cased to bottom. Screen from 242 ft. to bottom.

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
*G-11	Port O'Connor School	E. A. Munsch	1952	160	2	--	--	J,E	P	Cased to bottom. Screen from 152 to 158 ft.
G-12	Port O'Connor Townsite	W. E. Shell	1910	630	4	--	--	N	N	Cased to 610 ft. Screen from 590 to 610 ft. One time used as public supply. Abandoned.
G-13	Sam H. Day	B. & P. Drilling Co.	1955	214	2	5	1955	J,E, 1/2	D,S	Cased to bottom. Screen from 203 ft. to bottom.
G-14	do	do	1955	226	2	5	1955	J,E, 1/2	D,S	Cased to bottom. Screen from 217 to 225 ft.
G-15	Intercoastal Lumber Co.	do	1956	213	2	5	1956	J,E, 1/2	D,Ind	Cased to bottom. Screen from 202 to 212 ft. 2/
*G-16	U. S. Air Force	--	--	320	6	--	--	T,E, 5	P	Cased to bottom.
G-17	Dan Bremer	E. A. Munsch	1939	240	2	15	1958	J,E	D,S	Cased to bottom. Screen from 230 ft. to bottom.
G-18	Sam H. Day	B. & P. Drilling Co.	1955	222	2	4	1955	J,F, 1 1/2	D,S	Cased to bottom. Screen from 214 ft. to bottom.
G-19	San Antonio Loan & Trust Co.	H. & S. Well Service	1952	215	4	10.4	Jan. 27, 1959	C,W	D,S	Cased to bottom. Screen from 197 to 212 ft.
G-20	do	John O'Neil	--	540	2	(+)	--	Flows, C,W	S	Cased to bottom. Flow reported 2 gpm. Stevenson well.
G-21	W. L. Moody Estate	C. E. Euton	1954	200	4	11.9	Jan. 20, 1959	C,W	S	Cased to bottom. Screen from 190 ft. to bottom. Queen well.
G-22	do	do	1957	213	4	--	--	C,W	D,S	Cased to bottom. Screen from 203 ft. to bottom.
G-23	do	--	--	200	4	6	1959	N	N	Cased to bottom. Slotted from 180 ft. to bottom. Oil field supply well.
G-24	do	--	1954	200	4	8.4	Jan. 21, 1959	C,W	S	Cased to bottom. Slotted from 179 ft. to bottom.
*G-25	do	John O'Neil	1924	530	2	(+)	--	Flows	S	Cased to bottom. Screen from 505 ft. to bottom. Flow reported 2 gpm. Temp. 80°F.
H-1	J. J. Welder Estate	Coronado Oil Co.	1939	85	6	15	1959	C,W	S	Cased to bottom.
H-2	do	G. H. Laughter	1923	327	2	(+)	--	Flows	N	Cased to bottom. 2/
H-3	do	C. E. Euton	1953	252	4	8	1959	C,W	S	Cased to bottom. Slotted from 231 ft. to bottom.

See footnotes at end of table.

Table 8. ---Records of wells and springs in Calhoun County---Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
H-4	J. J. Welder Estate	G. H. Laughter	1923	325	2	(+)	--	Flows	N	Cased to bottom. Screen from 315 ft. to bottom. 2/
H-5	San Antonio Bay State Tract No. 107 well 1	Arkansas Fuel Oil Corp.	1954	9,920	--	--	--	N	N	Oil test well. Fresh water from 160 to 660 ft. 1/
H-6	San Antonio Bay State Tract No. 80 well 1	Sun Oil Co.	1952	11,568	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 745 ft. 1/
H-7	San Antonio Bay State Tract No. 114 well 1	Humble Oil & Refining Co.	1954	11,008	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 725 ft. 1/
J-1	J. J. Welder Estate	John O'Neil	--	250	4	8	1959	C,W	S	Cased to bottom. Slotted from 229 ft. to bottom.
J-2	W. L. Moody Estate	C. E. Euton	1954	200	4	8	1959	C,W	S	Cased to bottom. Screen from 179 ft. to bottom.
J-3	Espiritu Santo Bay State Tract No. 227 well 1	Humble Oil & Refining Co.	1951	6,494	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 640 ft. 1/
*J-4	U. S. Air Force	--	1951	346	12	5	1959	T,E, 7	P	Abandoned.
*J-5	do	Layne-Texas Co.	--	20	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 500 ft. 1/
J-6	Espiritu Santo Bay State Tract No. 202 well 1	Humble Oil & Refining Co.	1951	6,505	--	--	--	N	N	Oil test well. Base of fresh or slightly saline water 500 ft. 1/
J-7	Espiritu Santo Bay State Tract No. 183	Reynolds Mining Corp.	1954	6,505	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 190 to 465 ft. 1/
J-8	State of Texas No. 176	Alcoa Mining Co.	1951	6,056	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 255 to 455 ft. 1/
J-9	State of Texas No. 1-176	Salt Dome Oil Corp.	1945	6,516	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 310 to 470 ft. 1/
*J-10	U. S. Coast Guard	Henry Cleveland	1952	749	6	--	--	J,E, 3/4	D	Cased to 725 ft. Screen from 687 to 725 ft. 2/
K-1	San Antonio Bay State Tract No. 49 well 1	Western Natural Gas Co.	1952	9,512	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 215 to 815 ft. 1/

See footnotes at end of table.

Table 8.--Records of wells and springs in Calhoun County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Diameter of well (in.)	Water level		Method of lift	Use of water	Remarks
						Below land surface datum (ft.)	Date of measurement			
K-2	Little Estate	American Liberty Oil Co.	1954	6,485	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 310 to 480 ft. <u>1/</u>
*K-3	Salt Dome Oil Co.	--	1949	360	4	(+)	--	Flows	N	Temp. 81°F.
K-4	Alice Hawes	American Liberty Oil Co.	1954	6,818	--	--	--	N	N	Oil test well. Fresh or slightly saline water from 200 to 670 ft. <u>1/</u>

1/ Electric logs and radio-activity logs in files of Texas Board of Water Engineers.

2/ See table 10 for drillers' logs of wells in Calhoun County.

* See table 6 for analyses of water from wells and springs in Calhoun County.