

TEXAS WATER DEVELOPMENT BOARD

REPORT 178

GROUND-WATER DATA FOR HARRIS COUNTY, TEXAS
VOLUME II
RECORDS OF WELLS, 1892-1972

By

R. K. Gabrysch, W. L. Naftel, Gene D. McAdoo, and C. W. Bonnet
United States Geological Survey

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under cooperative agreement with the
Texas Water Development Board
and the
City of Houston

January 1974

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INTRODUCTION

The collection of hydrologic data in Harris County, Texas, was begun by the U.S. Geological Survey on a more or less continuing basis in 1929. The current data-collection program is in cooperation with the Texas Water Development Board and the city of Houston.

The data-collection program consists of an inventory of new large-capacity and other selected wells,

the collection of water samples from wells for chemical analyses, an inventory of ground-water pumpage, water-level measurements in observation wells, pumping tests on large-capacity wells, and a compilation of information on land-surface subsidence.

This report presents records of 2,635 wells in 10 areas (Figure 1) in Harris County that have been collected as part of the inventory from 1929 to 1972. Data on geology, hydrology, pumpage, water levels, and

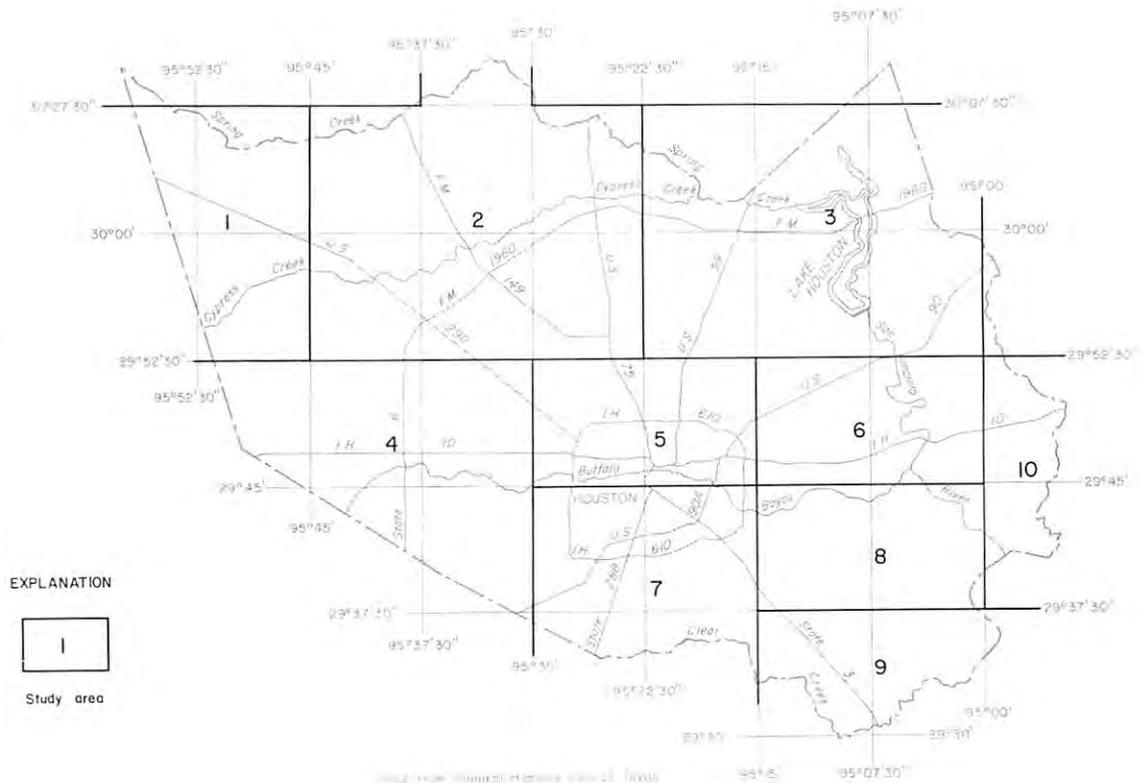


Figure 1.—Location of Areas in Harris County

chemical quality of ground water in Harris County may be obtained from previous publications, some of which are listed in the selected references in this report.

WELL-NUMBERING SYSTEM

The well-numbering system in Texas was developed by the Texas Water Development Board for use throughout the State. Under this system, each 1-degree quadrangle is given a number consisting of two digits. These are the first two digits in the well number. Each 1-degree quadrangle is divided into 7½-minute quadrangles which are given 2-digit numbers from 01 to 64. These are the third and fourth digits of the well number. Each 7½-minute quadrangle is divided into 2½-minute quadrangles which are given a single digit

number from 1 to 9. This is the fifth digit of the well number. Finally, each well within a 2½-minute quadrangle is given a 2-digit number in the order in which it was inventoried, starting with 01. These are the last two digits of the well number.

Only the last three digits of the well number are shown at each location on Figures 2-11; the first four digits are shown in the northwest corner of each 7½-minute quadrangle.

In addition to the 7-digit well number, a 2-letter prefix is used to identify the county. The prefix for Harris County is LJ. The prefix is not included with the well numbers in the table because all wells are in Harris County.

RECORDS OF WELLS IN HARRIS COUNTY
AREA 1

Records of wells in Harris 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: A, airlift; B, bucket; C, cylinder; CF, centrifugal; E, electric; G, gasoline, oil, butane, or diesel engine; Ng, natural gas; H, hand; J, jet; N, none; Sub, submersible; T, turbine; W, windmill. Number indicates horsepower.

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

Water bearing unit : C, Chicot aquifer; CU, Upper unit of Chicot aquifer; CL, Lower unit of Chicot aquifer; E, Evangeline aquifer; J, Jasper aquifer.

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diam-eter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-57-202	Mrs. A. F. Knebel	Unknown	1908	52	20	52	C	281	30.8	Oct. 22, 1963	J,E	D,S	Dug and bored to 52 ft. 20 inch tile casing with open end.
301	Ada Oil Co.	Katy Drilling Co.	1959	778	16 12	301 778	E	287	135.3	Oct. 1963	T,E 100	Irr,S	Screen from 588 to 778 ft. Supplies lake. <u>2/</u>
302	B. H. Mehrkam	B. E. Petry	1963	120	4	120	C	260	41.8	Oct. 22, 1963	C,W	S	Screen from 114 to 120 ft.
303	Stokes	Unknown	--	60	4	60	C	266	18.1	Nov. 5, 1931	N	N	Well destroyed.
501	B. F. Quinn	Unknown	--	20	3	20	C	255	3.5	May 13, 1931	N	N	Test well. Well destroyed.
502	Dr. Berry	Unknown	--	42	24	42	C	264	34.0	Apr. 13, 1931	B,H	D	Dug well. Reported dug to 80 ft. Measured 42 ft. in 1931.
503	H. H. Strickland	H. H. Strickland	1918	30	10	30	C	245	7.0 13.4	Apr. 13, 1931 Aug. 2, 1933	N	N	Bored well. Wood casing. Well destroyed.
504	C. H. Burton	Unknown	1931	22	10	22	C	245	7.0 6.9	Apr. 13, 1931 Feb. 12, 1962	N	N	Dug well. Well destroyed. <u>3/</u>
601	Warren Vincent	Roy Turner	1947	734	18 14 12	218 452 734	E,C	277	--	--	T,Ng	Irr	Casing slotted from 100 to 734 ft.
602	Hurricane Fence Co.	Layne Texas Co.	1948	800	20 12 8	250 614 800	E	271	94	Mar. 1948	T,Ng	Irr	315 ft. of slotted casing between 250 and 775 ft. Reported yield 1,525 gpm with 45 ft. drawdown when drilled. <u>2/</u>
603	Schindler Farms	Katy Drilling Co.	1951	825	24 16 10	300 510 825	E,C	264	--	--	T,E 200	Irr	Casing slotted from 104 to 825 ft. <u>2/</u>
604	B. L. Snowden	B. E. Petry	1938	211	4	211	E	260	37	1938	C,E 1	D,S	Screen from 201 to 211 ft.
605	T. W. Ray	Unknown	1870	71	24 8	40 71	C	276	48.6	Nov. 6, 1931	N	N	Bored well; tile casing; open end. Well destroyed.
606	Elmer Bennett	Unknown	--	100	4	100	C	261	42.1	Nov. 5, 1931	N	N	Bored well. Well destroyed.
607	Schindler Farms	H. H. Strickland	1926	122	4	122	C	256	48.3 78.8	Apr. 13, 1931 Feb. 12, 1971	N	N	<u>1/</u>
608	Schindler Farms Well 2	Layne Texas Co.	1968	857	20 12	369 857	E	264	131	Apr. 8, 1968	T,Ng	Irr	378 ft. of slotted casing between 250 and 843 ft. Reported yield 3,024 gpm with 136 ft. drawdown when drilled. <u>2/</u>
609	Charlie Kmiac	Schoppa Water Well Service	1969	265	4 2 1/2	-- 265	E	275	115	Apr. 29, 1969	Sub,E 1	D	Screen from 255 to 265 ft. <u>2/</u>
610	Owen Glover, Jr.	do	1969	254	4	254	E	274	115	Apr. 20, 1969	Sub,E 1	D	Screen from 244 to 254 ft. <u>2/</u>
901	W. O. Dennison and Sons	Katy Drilling Co.	1954	1,453	20 12	359 1,453	E	229	--	--	T	Irr	Casing slotted from 253 to 1,453 ft. <u>2/</u>
902	J. C. Jenkins	A. H. Justman	1951	622	20 12	200 622	E	237	--	--	T,E	Irr	Casing slotted from 272 to 622 ft.
904	J. A. Hafner	Unknown	1931	21	3	21	C	246	4.0 7.3	May 1, 1931 Mar. 13, 1936	N	N	Well destroyed. <u>3/</u>
905	C. I. Garrett	Hiram Bennett	1905	70	6	70	C	245	44.6 47.8	Apr. 25, 1931 Mar. 4, 1960	N	N	Well destroyed. <u>3/</u>
906	do	H. H. Strickland	1900	61	6	61	C	246	45.2 50.4	Apr. 13, 1931 Jun. 14, 1956	J,E	D	<u>3/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-57-907	C. I. Garrett	Unknown	1950	142	4	142	C	244	99.0 61.2	Feb. 26, 1951 Feb. 6, 1952	C,W	S	Screen from 132 to 142 ft.
58-402	Hegar Brothers Well 1	Texas Water Wells, Inc.	1946	1,002	18	1,002	E,C	258	115	Sept. 1957	T,E 150	Irr	363 ft. of slotted casing between 214 and 794 ft. Reported yield 1,263 gpm with 50 ft. drawdown, Sept. 1957.
403	E. M. Kellerman	Doyles Water Well Service	1968	218	4	218	C	263	133	Aug. 28, 1968	Sub,E 1	D	Screen from 208 to 218 ft. <u>2/</u>
501	Hegar Brothers Well 2	Roy Turner	1947	1,160	24 14 8	200 -- 1,160	E	244	105.0	Oct. 23, 1963	T,Ng	Irr	
* 502	Louis Hegar	Unknown	--	75 ⁺	6	75	C	268	--	--	C,W	S	
* 503	Mrs. Joe Blake	Joe Blake	1898	38	30	38	C	221	--	--	N	N	Dug well. Well destroyed.
504	Frank Hegar	Layne Texas Co.	1964	840	16 14	350 840	E,C	238	114	Mar. 12, 1964	--	Irr	401 ft. of slotted casing between 218 and 840 ft. Reported yield 2,146 gpm with 115 ft. drawdown when drilled.
505	R. E. Winn and Son	Doyles Water Well Service	1967	86	4	86	C	222	39	June 27, 1967	J,E 1	D	Screen from 78 to 86 ft. <u>2/</u>
506	Teen Liberators	Almeda Water Well Service	1969	243	4 2 ¹ / ₂	218 243	C	215	80	Apr. 8, 1969	Sub,E 5	D	Screen from 220 to 240 ft. <u>2/</u>
507	do	Pomykal Drilling Co.	1970	350	7 4	322 350	E	214	133	June 25, 1970	Sub,E 25	D	Casing slotted from 315 to 350 ft. <u>2/</u>
601	C. C. Franz	R. D. Franz	1948	771	22 18 12	213 -- 771	E,C	211	--	--	N	N	Casing slotted from 150 to 771 ft. Test hole drilled to 908 ft. Formerly used for rice irrigation.
602	do	Katy Drilling Co.	1964	693	20 12	307 693	E,C	211	97	May 1964	T,E	Irr	402 ft. of slotted casing between 183 and 693 ft. Reported yield 2,118 gpm with 93 ft. drawdown when drilled. <u>2/</u>
701	Cox and Yoakuim	B. E. Petry	1948	521	18 12 8	180 380 521	E,C	237	59.8	June 1, 1950	T,G	N	Casing slotted from 80 to 521 ft. Formerly used for rice irrigation.
702	A. S. Dennison and Son	A. S. Dennison	1945	685	18 10	160 685	E,C	229	--	--	T,E 60	Irr	Casing slotted from 60 to 685 ft.
703	Ira Southard Well 3	Texas Water Wells, Inc.	1945	1,352	18 12 10	400 800 1,352	E	220	70	Feb. 5, 1946	T,E	Irr	692 ft of slotted casing between 220 and 1,342 ft. Reported yield 1,900 gpm with 34 ft. drawdown when drilled.
704	S. P. Victor	Layne Texas Co.	1928	297	6 4	188 297	C	227	42.8 81.1	July 1928 Feb. 12, 1971	C,E 1	D	Screen from 246 to 289 ft. <u>1/ 2/</u>
705	Ira Southard Well 2	Ira Southard	1940	497	18 12	-- 497	E,C	218	31 80.2	Feb. 1940 Mar. 9, 1971	T,E 60	Irr	400 ft. of slotted casing. Reported yield 1,840 gpm with 44 ft. drawdown when drilled. <u>1/</u>
706	W. G. Neeley	Unknown	1910	61	10	61	C	220	30.8 41.9	Apr. 13, 1931 Feb. 8, 1955	N	N	Tile casing. Well destroyed. <u>3/</u>
707	Ira Southard	Layne Texas Co.	1967	925	20 12 8	360 670 925	E	220	113	Mar. 28, 1967	T,E	Irr	446 ft. of slotted casing between 215 and 898 ft. Reported yield 3,200 gpm with 74 ft. drawdown when drilled. Test hole drilled to 926 ft. <u>2/</u>
708	F. E. Dennison	Katy Drilling Co.	1968	920	20 12	397 920	E	229	128	Mar. 7, 1968	T,E	Irr	Casing slotted from 272 to 920 ft. Reported yield 3,511 gpm with 82 ft. drawdown when drilled. Test hole drilled to 952 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-58-709	Willie Liere	Katy Drilling Co.	1970	620	14	620	E	238	118	Mar. 1970	T,E	Irr	Casing slotted from 240 to 620 ft. Reported yield 1,683 gpm with 43 ft. drawdown when drilled. Test hole drilled to 700 ft. <u>2/</u>
801	Hegar Brothers Well 5	Layne Texas Co.	1956	961	18 14	304 961	E	204	81 108	Feb. 21, 1956 Sept. 1957	T,E 175	Irr	468 ft. of slotted casing between 250 and 949 ft. Reported yield 2,630 gpm with 60 ft. drawdown when drilled.
802	H. J. Yoakum	Yoakum	1942	550	20 12	150 550	E,C	208	55.9 79.7	Oct. 16, 1944 Mar. 9, 1971	N	N	Casing slotted from 80 to 550 ft. Formerly used for rice irrigation. <u>1/</u>
803	Warren Estate	Ray Wood	1947	550	24 --	160 550	E	207	--	--	T,E 100	Irr	Slotted casing.
804	Dr. A. N. Boyd	H. H. Strickland	--	35	14	35	C	212	19.2 33.1	Apr. 13, 1931 June 16, 1964	N	N	Tile casing, open end. Well destroyed. <u>3/</u>
805	O. M. Taylor	U.S. Geological Survey	1931	22	2	22	C	100	5.1 16.9	Apr. 28, 1931 Sept. 17, 1942	N	N	Well destroyed. <u>3/</u>
806	Warren Ranch	Katy Drilling Co.	1970	737	20 12	415 737	E	208	133	Nov. 1970	T,E	Irr	Casing slotted from 230 to 737 ft. Reported yield 2,513 gpm with 99 ft. drawdown when drilled. Test hole drilled to 746 ft. <u>2/</u>
807	R. J. Niehouse	S. Eisen	1940	60	4	60	C	214	--	--	N	N	Screen from 50 to 60 ft. Well destroyed.
808	George McKeg	B. E. Petry	1939	57	4	57	C	214	31.1 49.8	June 10, 1941 June 14, 1961	N	N	Well destroyed. <u>3/</u>
810	Warren Estate	Delta Shurwell, Inc.	1941	730	20 13 10	187 370 730	E,C	208	--	--	T,E	Irr	Casing slotted opposite all sand below 65 ft. Reported yield 3,000 gpm when drilled.
901	W. J. Walsh Estate	Unknown	--	--	16	--	--	197	40.1 87.6	Mar. 13, 1947 Mar. 9, 1971	T,E 125	Irr	<u>1/</u>
902	Nine Bar Ranch	Roy Turner	1946	1,080	20 12 8	200 800 1,080	E,C	198	--	--	T,E	Irr	Casing slotted from 100 to 1,080 ft.
903	H. J. Yoakum	B. E. Petry	1941	73	4	73	C	202	32.5 56.6	May 23, 1941 Feb. 13, 1961	N	N	Well destroyed. <u>3/</u>
65-01-301	Tom Jordan Well 1	Unknown	1943	680	18	680	E,C	216	44.1 43.2	Mar. 26, 1947 Mar. 9, 1971	T,E	Irr	Casing slotted from 80 to 680 ft. <u>1/</u>
302	Tom Jordan Well 2	Layne Texas Co.	1949	1,007	18	1,007	E	220	70.9 141.8	Mar. 10, 1949 Mar. 9, 1971	T,E 100	Irr	Casing slotted from 400 to 1,007 ft. Reported yield 1,200 gpm when drilled. <u>1/</u>
303	Tom Jordan Well 3	do	1955	633	14 12	200 633	E	215	92.3 120.8	Nov. 12, 1955 Mar. 9, 1971	T,E 50	Irr	180 ft. of screen between 225 and 625 ft. Reported yield 863 gpm with 48 ft. drawdown when drilled. <u>1/</u>
304	A. Dennison and Sons Well 3	A. H. Justman	1948	930	20 12	200 930	E,C	230	--	--	T,E 100	Irr	Casing slotted from 100 to 930 ft.
305	A. Dennison and Sons Well 2	Ira Southard	1942	620	20 12	150 620	E,C	215	--	--	T,E 60	Irr	Casing slotted from 50 to 620 ft.
603	M. D. Freeman	Katy Drilling Co.	1954	507	16 12	300 507	E,C	174	--	--	T	Irr	Casing slotted from 80 to 507 ft. <u>2/</u>
02-101	Warren Ranch	do	1952	1,320	20 12 8	300 891 1,320	E	214	--	--	T,E 125	Irr	Casing slotted from 199 to 1,320 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-02-102	Warren Ranch Well 5	Ralph Franz	1947	900	18 10	220 900	E	217	--	--	N	N	Formerly used for rice irrigation. Not used since 1957.
103	Warren Ranch	J. H. Bennett	1932	210	6	210	--	206	--	--	C,E	Ind	Screen from 150 to 210 ft. Supplies Hockley Salt Mine.
104	do	B. E. Petry	1940	108	6	108	C	205	--	--	A,E	Ind	Supplies Hockley Salt Mine. Water reported to have sulphur odor.
108	do	Layne Texas Co.	1965	605	12	605	E	216	115	May 28, 1965	T	Irr	245 ft. of slotted casing between 190 and 580 ft. Reported yield 1,110 gpm with 78 ft. drawdown when drilled. <u>2/</u>
201	G. P. Nelson	Katy Drilling Co.	1954	558	20 12	339 558	E	175	50.3 77.9	Mar. 27, 1961 Mar. 15, 1971	T,E 125	Irr	Casing slotted from 215 to 558 ft. <u>1/ 2/</u>
202	Warren Ranch Well 1	Ray Woods	1942	550	18	550	E	200	49.2 83.6	Oct. 16, 1944 Mar. 15, 1971	T,E 100	Irr	<u>1/</u>
203	G. P. Nelson	A. H. Justman	1950	653	24 13	200 653	E,C	178	--	--	T,E 100	Irr	Casing slotted from 100 to 653 ft. <u>2/</u>
204	Hegar Brothers	do	1950	281	13	281	C	180	39.4	July 5, 1950	T,E 50	Irr	Casing slotted from 100 to 281 ft.
205	H. J. Longenbaugh	Layne Texas Co.	1943	592	24 13	200 592	C,E	173	--	--	T,G	Irr	414 ft. of slotted casing between 55 and 589 ft.
206	V. House	A. H. Justman	1951	341	20 10	200 341	C,E	192	--	--	T,E	Irr	Casing slotted from 119 to 341 ft.
207	G. E. Lloyd	Unknown	1915	83	4	83	C	200	30.0	May 23, 1941	N	N	Well destroyed.
208	H. J. Longenbaugh	Katy Drilling Co.	1969	895	20 12	440 895	E	173	154	Aug. 6, 1969	T,Ng	Irr	264 ft. of slotted casing between 631 and 895 ft. Reported yield 2,316 gpm with 97 ft. drawdown when drilled. <u>2/</u>
209	Calvin House	Leonard Michelson	1969	657	18 12	295 657	E	198	100	Apr. 1969	T,Ng	Irr	327 ft. of slotted casing between 198 and 655 ft. Test hole drilled to 661 ft. <u>2/</u>
301	W. H. Chudleigh	Roy Turner	1946	558	22 13 8	260 518 558	E	172	--	--	T,E 150	Irr	
302	W. J. Walsh Estate	A. H. Justman	1948	1,047	--	--	E	198	--	--	T,E 150	Irr	<u>2/</u>
303	Longenbaugh	Katy Drilling Co.	1954	628	20 12	300 628	E,C	155	--	--	T,E	Irr	512 ft. of slotted casing between 116 and 628 ft. <u>2/</u>
306	Ridgeview Land Co.	Unknown	--	94	4	94	C	175	33.0	Apr. 3, 1940	N	N	
307	W. H. Chudleigh	Layne Texas Co.	1963	555	18 14	255 555	E,C	170	118	July 30, 1963	T,E	Irr	355 ft. of slotted casing between 140 and 542 ft. Reported yield 2,030 gpm with 99 ft. drawdown when drilled.
308	W. J. McAnelly and Sons	do	1963	885	20 14	304 885	E	159	110 67.9	June 12, 1963 Mar. 9, 1971	T,E 150	Irr	405 ft. of slotted casing between 251 and 876 ft. Reported yield 2,400 gpm with 63 ft. drawdown when drilled. <u>1/</u>
401	M. D. Freeman, Jr.	A. H. Justman	1948	790	22 12 10	200 -- 790	E,C	174	37.2	May 10, 1950	T,E 60	Irr	Casing slotted from 100 to 790 ft.
402	Warren Ranch Well 4	Ray Woods	1945	631	24 10	160 631	E	175	--	--	T,E 100	Irr	

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-02-501	G. P. Nelson	A. H. Justman	1950	653	24 13	200 653	E	170	--	--	T, E 100	Irr	
502	H. J. Longenbaugh	Katy Drilling Co.	1952	770	24	770	E	165	--	--	T, G	Irr	<u>2/</u>
503	H. J. Longenbaugh Well 1	Delta Shurwell, Inc.	1938	805	20 12 8	-- -- 805	E	162	--	--	T, G	Irr	300 ft. of slotted casing. Reported yield 2,050 gpm when drilled.
601	H. J. Longenbaugh	A. H. Justman	1948	741	26 24 --	249 428 741	E	162	73.5	Mar. 7, 1966	T	N	Formerly used for rice irrigation. <u>2/</u>
602	H. J. Longenbaugh	Katy Drilling Co.	1957	545	20 12	303 545	C, E	162	--	--	T, Ng	Irr	Casing slotted from 98 to 545 ft. Test hole drilled to 965 ft. <u>2/</u>
603	L. R. Kellog	Texas Water Wells, Inc.	--	968	18 14 8	-- -- 968	E	158	--	--	J, E	D	229 ft. of slotted casing between 666 and 968 ft. Formerly used for rice irrigation. <u>2/</u>
604	L. R. Kellog Well 2	do	1950	1,010	18 14 12 8	246 379 697 1,010	E, C	158	--	--	N	N	571 ft. of slotted casing between 80 and 1,000 ft. Formerly used for rice irrigation.
605	H. J. Longenbaugh	Katy Drilling Co.	1951	432	16 10	237 432	C, E	159	--	--	T, G	Irr	308 ft. of slotted casing between 124 and 432 ft.
606	James D. Lowery	do	1968	715	20 12	353 715	E	158	113	Apr. 25, 1968	T, G	Irr	387 ft. of slotted casing between 328 and 715 ft. Reported yield 3,068 gpm with 125 ft. drawdown when drilled. Test hole drilled to 730 ft. <u>2/</u>
607	C. E. House	J. H. Bennett	1914	92	4	92	C	159	--	--	N	N	
609	F. L. Rogers	Ira Southard	1939	570	20 12	-- 570	E, C	157	40 33.5	Jan. 21, 1939	N	N	400 ft. of slotted casing between 170 and 570 ft. Reported yield 2,300 gpm when drilled. Formerly used for rice irrigation.
610	H. J. Longenbaugh Well 2	H. J. Longenbaugh	1939	532	20 10 8	-- -- 532	E	160	44.6 59.1	Oct. 7, 1940 July 29, 1952	N	N	285 ft. of slotted casing. Reported yield 2,400 gpm when drilled. Formerly used for rice irrigation. Well destroyed. <u>3/</u>
611	G. E. Longenbaugh	do	1938	500	22 12	-- 500	E	157	18 58.4	Aug. 16, 1940 Mar. 7, 1966	N	N	300 ft. of slotted casing. Formerly used for rice irrigation. <u>3/</u>
612	F. L. Rogers	Katy Drilling Co.	1964	565	20 12	326 565	C, E	156	90 98.5	Mar. 16, 1964 Mar. 16, 1971	T, E	Irr	Casing slotted from 155 to 565 ft. Reported yield 2,736 gpm with 65 ft. drawdown when drilled. Test hole drilled to 804 ft. <u>1/ 2/</u>
613	M. O. Lowery and Sons	do	1966	533	20 12	319 533	C, E	158	125 94.6	May 1966 Mar. 15, 1971	T, E	Irr	Casing slotted from 156 to 533 ft. Reported yield 2,828 gpm with 105 ft. drawdown when drilled. <u>1/</u>
703	G. E. Longenbaugh	A. H. Justman	1949	639	20 12	300 639	E, C	171	52.9	May 10, 1950	T, Ng	Irr	Casing slotted from 90 to 639 ft. <u>2/</u>
704	Humble Oil and Refining Co.	L. Patterson	1943	410	6	410	E	172	--	--	Sub, E	D	Casing slotted from 337 to 410 ft.
705	E. B. Longenbaugh	Layne Texas Co.	1934	514	24 12	120 514	E, C	171	50 46.5	Apr. 20, 1934 Mar. 18, 1942	N	N	141 ft. of slotted casing between 100 and 509 ft. <u>2/ 3/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

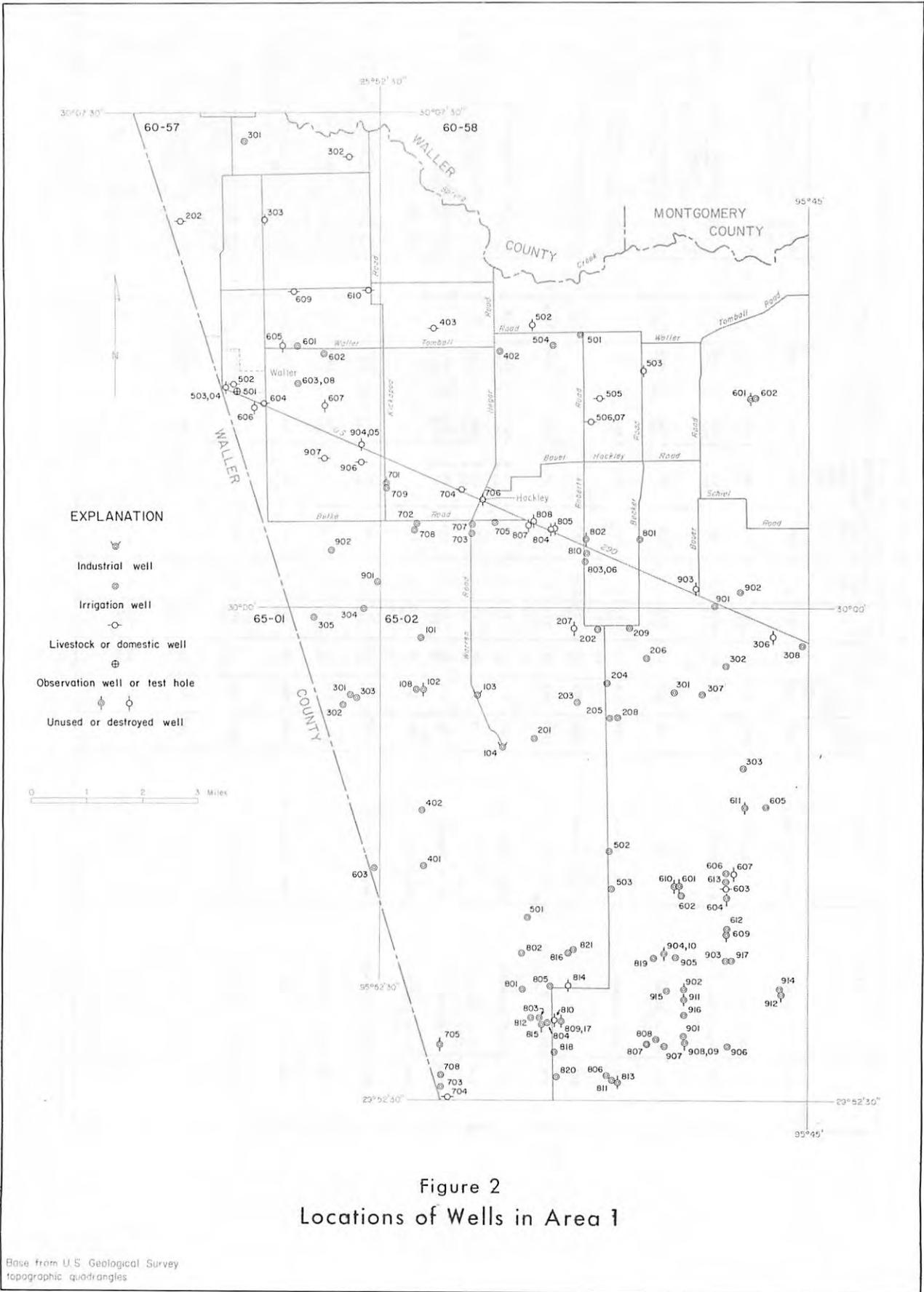
No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-02-708	Edwin Longenbaugh	Katy Drilling Co.	1970	970	20 12	400 970	E	171	132	Feb. 1970	T,Ng	Irr	Casing slotted from 260 to 970 ft. Reported yield 3,544 gpm with 88 ft. drawdown when drilled. Test hole drilled to 991 ft. <u>2/</u>
801	Oliver Wilkinson	do.	1954	448	16 14	232 448	E,C	168	--	--	T,E 100	Irr	Casing slotted from 247 to 448 ft. <u>2/</u>
802	G. P. Nelson	do	1952	895	24 12	260 895	E	168	83.8 101.5	Mar. 12, 1965 Mar. 16, 1971	T,E 100	Irr	Casing slotted from 296 to 895 ft. <u>1/</u>
803	Gregory Longenbaugh	A. H. Justman	1950	341	13	341	C	171	--	--	T,G	Irr	Test hole drilled to 342 ft. <u>2/</u>
804	do	Katy Drilling Co.	1954	701	20 12	296 701	E,C	172	--	--	T,Ng	Irr	Casing slotted from 145 to 701 ft. <u>2/</u>
805	Alvin Pavlicek	do	1959	540	14	540	E,C	167	--	--	T,Ng	Irr	Casing slotted from 195 to 540 ft. <u>2/</u>
806	Jess Freeman	A. H. Justman	1949	575	24 12	180 575	C,E	164	--	--	T,Ng	Irr	
807	W. E. Freeman	do	1949	1,400	24 12	220 1,400	E	162	--	--	T,E	Irr	
808	do	Layne Texas Co.	1943	215	18	215	C	162	--	--	T,G	Irr	Casing slotted from 49 to 210 ft. Test hole drilled to 220 ft. <u>2/</u>
809	Ira Southard	Ira Southard	1931	274	24 8	80 274	C	166	31 67.0	Feb. 1931 Mar. 30, 1953	N	N	Casing slotted from 159 to 274 ft. Well destroyed. <u>2/ 3/</u>
810	do	do	1920	85	4	85	C	166	56.3	May 23, 1941	N	N	Well destroyed.
811	Jess Freeman	Jess Freeman	1925	284	24 10	97 284	C	160	35.8 112.4	Mar. 24, 1931 Mar. 16, 1971	T,E 40	Irr	Casing slotted at intervals between 75 and 284 ft. <u>1/</u>
812	Gregory Longenbaugh	Katy Drilling Co.	1967	555	14	555	E,C	170	108	June 13, 1967	T,Ng	Irr	Casing slotted from 220 to 555 ft. Reported yield 1,790 gpm when drilled. Test hole drilled to 630 ft. <u>2/</u>
813	Jess Freeman	Delta Shurwell, Inc.	1925	138	24 10	-- 138	C	161	--	--	N	N	Casing slotted at intervals between 64 and 137 ft. Well destroyed.
814	G. P. Nelson	Unknown	--	106	4	106	C	165	44.7 43.6	Aug. 15, 1940 Mar. 18, 1942	N	N	Well destroyed. <u>3/</u>
815	M. L. Longenbaugh	H. J. Longenbaugh	1938	350	20 14	140 350	C	170	56.8 51.3	Oct. 7, 1940 Mar. 18, 1942	N	N	Casing slotted from 170 to 350 ft. <u>3/</u>
816	G. P. Nelson	Ray Woods	1937	471	16 12	213 471	C,E	165	31 83.6	May 15, 1937 Mar. 7, 1966	T,E 100	Irr	181 ft. of screen between 68 and 464 ft. <u>3/</u>
817	Ira Southard Well 3	Ira Southard	1935	270	18 10	-- 270	C	166	45.6 67.3	Jan. 5, 1939 Mar. 30, 1953	N	N	Formerly used for rice irrigation. Well destroyed. <u>3/</u>
818	Clyde Nelson	Katy Drilling Co.	1962	595	16 12	364 595	E,C	167	92	Jan. 20, 1962	T,Ng	Irr	Casing slotted from 242 to 595 ft. Reported yield 2,150 gpm with 68 ft. drawdown when drilled.
819	Jess Freeman	do	1964	626	20 12	348 626	E,C	162	141	Dec. 16, 1964	T	Irr	Casing slotted from 209 to 626 ft. Reported yield 3,713 gpm with 96 ft. drawdown when drilled. Test hole drilled to 700 ft. <u>2/</u>
820	do	Layne Texas Co.	1967	680	20 12	340 680	E,C	163	110	Jan. 15, 1968	T,Ng	Irr	384 ft. of slotted casing between 190 and 670 ft. Reported yield 2,610 gpm with 115 ft. drawdown when drilled. Test hole drilled to 701 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-02-821	G. P. Nelson	Katy Drilling Co.	1969	969	20 12	468 969	E,C	165	114	Apr. 18, 1969	T	Irr	Casing slotted from 269 to 969 ft. Reported yield 2,810 gpm with 81 ft. drawdown when drilled. <u>2/</u>
901	Oscar Kemp	A. H. Justman	1949	677	24 12	198 677	E	159	57.6 111.8	Jan. 20, 1949 Nov. 21, 1968	T,E 100	Irr	<u>2/ 3/</u>
902	Rogers and Kemp	Layne Texas Co.	1944	559	20 14	206 559	C,E	161	45 87.5	Mar. 8, 1944 Mar. 11, 1966	N	N	Casing slotted at intervals between 101 and 559 ft. Reported yield, 1,825 gpm with 51 ft. drawdown when drilled. Formerly used for rice irrigation.
903	F. L. Roger Well 2	do	1949	555	18 14	322 555	C,E	159	56.5 93.3	Jan. 23, 1952 Mar. 16, 1971	T,E 125	Irr	427 ft. of slotted casing between 94 and 552 ft. Test hole drilled to 631 ft. <u>1/ 2/</u>
904	Jess Freeman	A. H. Justman	1948	754	24 12 10	163 524 754	E,C	161	56.4	Nov. 8, 1948	N	N	Casing slotted from 104 to 754 ft. Formerly used for rice irrigation. <u>2/</u>
905	do	Katy Drilling Co.	1952	629	20 12	236 629	C,E	162	--	--	T,E 100	Irr	Casing slotted from 100 to 629 ft. <u>2/</u>
906	Mrs. T. B. Tucker	do	1952	668	24 12 10	241 448 668	E	157	58.5	Mar. 17, 1952	T,Ng	Irr	<u>2/</u>
907	W. E. Freeman	Layne Texas Co.	1928	207	24 12	80 207	C	157	54.6 44.4	Oct. 7, 1940 Mar. 18, 1942	T,E	Irr	Casing slotted from 80 to 207 ft. <u>3/</u>
908	Oscar Kemp Well 2	do	1931	359	18 12	121 359	C	156	45.4 82.5	Jan. 5, 1939 Mar. 27, 1961	N	N	108 ft. of slotted casing between 73 and 355 ft. Well destroyed. <u>2/ 3/</u>
909	Oscar Kemp	J. H. Bennett	1927	134	24 12	70 134	C	159	47.4 85.0	June 12, 1931 Dec. 3, 1958	N	N	Casing slotted from 70 to 134 ft. Well destroyed. <u>3/</u>
910	Jess Freeman Well 2	Ray Woods	1937	528	24 12 8	90 290 528	E	161	--	--	N	N	Well destroyed.
911	Kemp and Rogers	Layne Texas Co.	1937	434	18 13	-- 434	C	160	44.0 40.0	Mar. 21, 1939 Mar. 18, 1942	N	N	212 ft. of slotted casing between 104 and 420 ft. Test hole drilled to 603 ft. Well destroyed. <u>3/</u>
912	C. E. Freeman	do	1936	255	24 16	-- 255	C	150	31 77.0	Apr. 30, 1936 Mar. 7, 1966	N	N	67 ft. of slotted casing between 66 and 157 ft. Formerly used for rice irrigation. <u>3/</u>
914	do	Katy Drilling Co.	1964	580	20 12	338 580	C,E	153	136	Nov. 1964	T,E	Irr	422 ft. of slotted casing. Reported yield 3,768 gpm with 109 ft. drawdown when drilled. Test hole drilled to 663 ft.
915	Oscar Kemp	Layne Texas Co.	1965	660	18 12	300 660	E,C	161	94.0	Mar. 11, 1966	T,E	Irr	Casing slotted from 151 to 660 ft. Reported yield 3,046 gpm with 75 ft. drawdown when drilled. Test hole drilled to 703 ft. <u>2/</u>
916	E. B. Monigold, Jr.	do	1967	660	18 12	299 660	E,C	161	95.0 108.4	Mar. 3, 1967 Mar. 16, 1971	T,E	Irr	380 ft. of slotted casing between 150 and 650 ft. Reported yield 3,146 gpm with 100 ft. drawdown when drilled. <u>1/ 2/</u>
917	F. L. Rogers	Katy Drilling Co.	1969	550	20 12	408 550	E	159	144	Nov. 4, 1969	T,E 125	Irr	222 ft. of slotted casing. Reported yield 3,910 gpm when drilled. Test hole drilled to 700 ft. <u>2/</u>

See footnotes at end of table.



RECORDS OF WELLS IN HARRIS COUNTY
AREA 2

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diam-eter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-52-701	Bogs Estate	U.S. Geological Survey	1940	29	1 1/2	29	C	160	25.8 27.5	June 26, 1940 June 20, 1963	N	N	Bored well. Sandpoint on bottom. 3/
801	G. W. Strake	Kerns	1958	215	8	215	C	158	44.5	Apr. 12, 1960	T,G	S	Well used to fill small lake. Reported discharge 350 gpm.
802	do	do	1957	215 1/2	4	215 1/2	C	162	--	--	T,E	D	
803	do	do	1957	215 1/2	4	215 1/2	C	170	--	--	T,E	S	
804	W. L. Wiseman	Lowry Water Wells	1961	104	4	104	C	172	40	May 5, 1961	Sub,E 1/2	D	Screen from 98 to 104 ft. 2/
805	Schweinle	Schweinle	1939	902	4	902	E	140	40	1950	J,E	D	Reported flowed until 1950.
59-204	Doyle	Doyles Water Well Service	1966	235	4 2	-- 235	C	232	87.3	Dec. 21, 1966	Sub,E 3/4	D	Screen from 225 to 235 ft.
208	William Hendrix	do	1968	258	4	258	C	225	79	Aug. 1, 1968	Sub,E 1	D	Screen from 248 to 258 ft. 2/
209	E. G. Froenlich	do	1969	265	4	265	C	211	88	Feb. 6, 1969	Sub,E 1 1/2	D	Screen from 255 to 265 ft. 2/
210	Salem Lutheran Church	do	1970	258	4	258	C	225	98	Feb. 17, 1970	Sub,E 1	D	Screen from 248 to 258 ft. 2/
301	E. Schultz	E. Schultz	1913	33	6 1 1/2	-- 33	C	190	--	--	N	N	Well destroyed.
302	R. R. Michel	U.S. Geological Survey	1940	41	1 1/2	41	C	187	34.4 39.3	May 27, 1940 Nov. 25, 1953	N	N	Sandpoint on bottom. Well destroyed. 3/
303	Houston Lighting and Power Co.	Layne Texas Co.	1965	340	4	340	C	182	57	Sept. 1, 1965	T,E 5	D	30 ft. of screen between 289 and 324 ft.
308	L. W. Martyr Spring Valley Estate Well 1	Walker Well Service	1968	349	4 2 1/2	318 349	C	200	60	Apr. 17, 1968	Sub,E 5	P	Screen from 329 to 349 ft. Reported yield 72 gpm with 40 ft. drawdown when drilled. 2/
309	L. W. Martyr Spring Valley Estate Well 2	do	1969	420	4	420	E	200	--	--	Sub,E	P	Well was completed at 630 ft. Water was bad, sulphur taste, plugged back to 420 ft. 2/
310	L. W. Martyr Spring Valley Estate Well 3	do	1969	370	4 2 1/2	350 370	E	200	90	Feb. 1969	Sub,E	P	Screen from 350 to 370 ft. Reported yield 70 gpm with 30 ft. drawdown when drilled. 2/
401	H. C. Nichols	Unknown	1894	64	42	64	C	225	--	--	N	N	Dug well. Well destroyed.
402	M. A. Lott	Doyles Water Well Service	1969	244	4	244	C	200	82	Dec. 24, 1969	Sub,E 1 1/2	D	Screen from 234 to 244 ft. 2/
501	J. Hirsch	Unknown	1907	37	42	37	C	210	--	--	N	N	Dug well. Well destroyed.
502	Humble Oil and Refining Co.	A. E. Fawcett, Sr.	1933	156	6	156	C	179	25	June 1933	N	N	Screen from 131 to 156 ft. Well destroyed. Formerly supply well for oil test.
601	Humble Oil and Refining Co. Tomball Gasoline Plant	Layne Texas Co.	1947	302	14 8	43 302	C	180	--	--	T,Steam	Ind	Screen from 239 to 299 ft. Reported yield 250 gpm when drilled. 2/
602	Fritz Treichel	Fritz Treichel	1922	21	10	21	C	175	--	--	N	N	Bored well. Open end. Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diame-ter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-59-603	Humble Oil and Refining Co.	A. E. Fawcett, Sr.	1933	234	6	234	C	176	24	June 1933	N	N	Screen from 195 to 234 ft. Formerly supply well for oil test. Well destroyed.
* 604	do	L. Patterson	1933	864	13 10	-- 864	E	175	60	July 1933	Sub,E 25	Ind	55 ft. screen between 761 and 838 ft. Reported yield 325 gpm with 120 ft. drawdown when drilled.
605	do	do	1937	293	8	293	C	176	--	--	N	N	Screen from 251 to 293 ft. Well destroyed.
701	Nine Bar Ranch	Roy Turner	1946	1,180	20 16 10	200 700 1,180	E,C	193	--	--	T,E	Irr	Casing slotted from 100 to 1,180 ft. Reported yield 3,600 gpm when drilled.
* 702	William Scheltz	Borgstedt Well Service	1963	110	4	110	C	163	52.5	Nov. 13, 1963	Sub,E	D	Screen from 100 to 110 ft. Measured yield 15 gpm with 47 ft. drawdown when drilled.
801	Wilbert Fehrle	Schoppa Water Well Service	1968	115	3	115	C	164	50	Dec. 7, 1968	J,E 1	D	Screen from 105 to 115 ft. Test hole drilled to 160 ft. <u>2/</u>
802	John Duhe	T. C. Bussell and Son	1970	190	4 2	170 190	C	162	87	Jan. 28, 1970	Sub,E	D	Screen from 180 to 190 ft. <u>2/</u>
* 60-101	City of Tomball Well 1	L. Patterson	1937	303	8	303	C	187	61.9 70.6	Apr. 8, 1960 Feb. 22, 1971	T,E 10	P	Screen from 248 to 293 ft. Reported yield 200 gpm when drilled. <u>1/</u>
102	City of Tomball Well 2	Texas Water Wells, Inc.	1945	704	8 6	650 704	E	187	--	--	T,E	P	40 ft. of screen between 650 and 702 ft. Reported yield 250 gpm when drilled. Seldom used. Standby for fire protection. Strong sulphur odor.
* 103	City of Tomball Well 3	Layne Texas Co.	1957	412	16 10 8	250 297 412	C,E	180	64 67.9	Feb. 22, 1971	T,E 20	P	116 ft. of screen between 260 and 400 ft. Reported yield 1,100 gpm with 56 ft. drawdown when drilled. Test hole drilled to 725 ft. <u>1/</u> <u>2/</u>
104	Stanolind Pipe Line Co.	N. B. Anderson	1923	65	6 4	-- 65	C	174	36	Mar. 1923	N	N	Screen from 57 to 65 ft. Well destroyed.
105	T and B Railroad	do	1918	79	10	79	C	185	--	--	N	N	Screen from 61 to 79 ft. Well destroyed. <u>2/</u>
106	Handy's Nursery	W. J. Swinehart	1956	415	6	415	C,E	172	33	1956	T,E	Irr	71 ft. of screen between 294 and 400 ft. Reported yield 350 gpm when drilled.
107	Dan Bogs	Hill D. Wilson	1959	100	4 2	-- 100	C	162	30	June 6, 1959	J,E 3/4	D	Screen from 90 to 100 ft. Reported yield 15 gpm with 5 ft drawdown when drilled. <u>2/</u>
108	Service Pipe Line Co.	Unknown	1962	106	4	106	C	169	43.4	Oct. 28, 1963	J,E 1	Ind	
109	Hufsmith Elementary School	Unknown	--	700	4	700	E	174	47.7	Dec. 21, 1966	Sub,E	P	Supplies school.
201	M. Wachemann	E. L. Bode Drilling Co.	1969	192	4 2 1/2	170 192	C	146	52	Dec. 17, 1969	Sub,E 1	D	Screen from 177 to 192 ft. <u>2/</u>
202	Walter Grymes	Schoppa Water Well Service	1970	279	4 2 1/2	267 279	C	152	30	Feb. 13, 1970	Sub,E 1	D	Screen from 269 to 279 ft. <u>2/</u>
301	Edwin Theiss	Lowry Water Wells	1964	108	4	108	C	143	40	Apr. 22, 1964	Sub,E 3/4	D	Screen from 102 to 108 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-60-304	Norchester Municipal Utility District	Texas Water Wells, Inc.	1968	833	12 8	370 833	E	144	85	July 1968	T,E 125	P	160 ft. of screen between 374 and 833 ft. Reported yield 1,067 gpm when drilled. <u>2/</u>
305	do	Layne Texas Co.	1968	227	4 2½	196 227	C	116	39	Nov. 22, 1968	--	Ind	Screen from 196 to 216 ft. Reported yield 80 gpm when drilled. Supplies Northampton sewage treatment plant. <u>2/</u>
401	Aaron Finger	Katy Drilling Co.	1954	955	20 12	320 955	E,C	169	92.0	Oct. 28, 1963	T,Ng	Irr	755 ft. of slotted casing. Supplies lake and irrigates rice. <u>2/</u>
402	M. F. Michel	M. F. Michel	1917	23	36	23	C	157	13.8	Aug. 4, 1933	N	N	Dug well, curbed with brick. Well destroyed.
403	T. J. Kuehn	T. J. Kuehn	1885	30	60	30	C	162	19.7	Aug. 4, 1933	N	N	Dug well, curbed with brick. Well destroyed.
404	M. F. Michel	Unknown	1940	101	3	101	C	157	44	Oct. 28, 1963	J,E 1	D	
501	Joe L. Letson	Bryan Drilling Co.	1969	220	6 2½	192 220	C	159	--	--	Sub,E 1½	D	Screen from 205 to 220 ft. Plastic screen. <u>2/</u>
502	Eddie Eisen	Schoppa Water Well Service	1969	444	4 2½	420 444	C	156	100	Oct. 23, 1969	Sub,E 2	Ind	Screen from 324 to 444 ft. Supplies dairy <u>2/</u>
601	K. D. Cooper	do	1968	208	4	208	C	128	50	Mar. 29, 1968	J,E 1	D	Screen from 198 to 208 ft. <u>2/</u>
602	Trinity Lutheran Church	do	1969	536	4 2½	516 536	E	135	108	Oct. 10, 1969	Sub,E 3	D	Screen from 516 to 536 ft. <u>2/</u>
701	W. M. Buvinghausen	N. B. Anderson	1916	96	4	96	C	144	53.7	Oct. 28, 1963	C,W	S	
702	L. C. Hassell	A. Buvinghausen	1931	26	36	26	C	145	7.2	Mar. 27, 1941	N	N	Dug well, curbed with brick. Well destroyed.
703	S. Bloom	S. Bloom	1896	30	48	30	C	139	20.5	Mar. 27, 1941	N	N	Dug well, curbed with brick. Dry, Oct. 1963.
704	L. C. Hassell	Unknown	--	105	4	105	C	145	24.2	Mar. 27, 1941	N	N	Well destroyed.
705	W. A. Kaminski	T. C. Bussell and Son	1969	225	4 2	190 225	C	143	80.3	Sept. 16, 1969	Sub,E	D	12 ft. of screen between 197 and 225 ft. <u>2/</u>
801	Harris County WC and ID No. 119 Glenloch Addition	A. Chrysty Kuhlmann	1969	333	4 2½	312 333	C	141	105	June 1969	Sub,E 5	P	Screen from 312 to 332 ft. <u>2/</u>
802	J. Paul Rogers	B. J. Swinehart Co.	1968	148	4	148	C	138	73	July 3, 1968	Sub,E	D	Screen from 142 to 148 ft. <u>2/</u>
803	Harris County WC and ID No. 114 Memorial Northwest Well 1	Layne Texas Co.	1970	615	20 14 12	390 398 615	E	133	127	Sept. 18, 1970	T,E	P	125 ft. of screen between 406 and 600 ft. Reported yield 1,266 gpm with 56 ft. drawdown when drilled. Test hole drilled to 1,150 ft. <u>2/</u>
804	Harris County WC and ID No. 119	do	1970	962	16 10	580 962	E	139	179	Sept. 12, 1970	T,E 125	P	180 ft. of screen between 596 and 950 ft. Reported yield 1,227 gpm with 100 ft. drawdown when drilled. Test hole drilled to 1,101 ft. <u>2/</u>
901	Victor Theiss	E. Middlestead	1942	165	3	165	C	124	+ 16.8 - 0.8	Sept. 30, 1944 July 6, 1945	J,E	D	Screen from 162 to 165 ft. Started flowing Dec. 1943. <u>3/</u>
902	Klein High School	T. C. Bussell and Son	1962	455	6 4	370 455	C	120	84	Oct. 30, 1962	Sub,E 10	P	40 ft. of screen between 377 and 453 ft. Reported yield 278 gpm.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-60-903	Harris County WC and ID No. 114 Memorial Northwest	A. Chrysty Kuhlmann	1969	331	4 2 1/2	310 331	C	121	106	June 1969	Sub,E	P	Screen from 311 to 331 ft. 2/
904	K. R. Fickes	T. C. Bussell and Son	1970	294	4 2 1/2	273 294	C	111	85	Feb. 17, 1970	Sub,E	D	Screen from 284 to 294 ft. 2/
905	Mary Ebel	Schoppa Water Well Service	1969	456	4 2 1/2	441 456	C	125	130	Aug. 5, 1969	Sub,E 1	D	Screen from 446 to 456 ft. 2/
906	Gordon Johnson	T. C. Bussell and Son	1970	421	4 2	253 421	C	120	116	Feb. 21, 1970	Sub,E	D	Screen from 411 to 421 ft. 2/
907	Royce Lewis	Schoppa Water Well Service	1969	203	4 2	191 203	C	129	50	Sept. 28, 1969	Sub,E 1	D	Screen from 193 to 203 ft. 2/
61-204	Unknown	Unknown	--	60	36	60	C	104	7.3	Aug. 29, 1966	B,H	N	Dug well, curbed with concrete.
207	Unknown	Unknown	--	33	36	33	C	130	23.6	June 1, 1931	N	N	Dug well. Well destroyed.
208	Dave Chennault	Con-Tex Water Wells Co.	1966	182	2	182	C	128	35	May 20, 1966	Sub,E 1/2	D	Screen from 177 to 182 ft. Test hole drilled to 186 ft. 2/
210	Cockburn Oil Co.	Texas Water Wells, Inc.	1968	2,610	8 4	-- 2,610	J	107	Flows	May 1968	T,Ng	Ind	Screen from 2,450 to 2,590 ft. Used for water flooding. 2/
401	W. F. Klenk	Unknown	1911	37	36	37	C	133	31.7 32.0	Sept. 1911 Feb. 14, 1955	N	N	Dug well, curbed with brick. Well destroyed. 3/
402	E. W. Klenk	E. Middlestead	1938	106	3 2	-- 106	C	133	25.0 34.7	Jan. 1938 Sept. 26, 1955	N	N	3/
403	Erwin M. Klein	Lowry Water Wells	1962	238	4 2 1/2	211 238	C	131	53	Sept. 1962	--	D	Screen from 224 to 234 ft. 2/
404	Gaza Gace	do	1962	247	4 2 1/2	222 247	C	121	45	Sept. 1962	Sub,E 1/3	D	Screen from 233 to 243 ft. 2/
405	Greengate Acres	T. C. Bussell and Son	1968	309	4 2 1/2	280 309	C	133	90	Aug. 29, 1968	Sub,E 5	P	Screen from 280 to 309 ft. Supplies subdivision. 2/
406	Kirkindall	Schoppa Water Well Service	1970	224	4	224	C	118	70	Jan. 3, 1970	Sub,E	D	Screen from 214 to 224 ft. 2/
501	L. L. Day	Unknown	1932	365	4 1 1/2	60 365	C	124	18 88.1	Aug. 1932 Oct. 29, 1963	N	N	Screen from 355 to 365 ft. Reported flowing May 1944.
502	C. Wunsche School	Unknown	1939	365	4	365	C	124	18 87.4 63.4	Oct. 1939 Aug. 29, 1963 Aug. 29, 1966	N	N	Formerly supplied school, replaced with new well. Started to flow May 1944.
503	E. N. Wunsche	Unknown	--	35	36	35	C	131	20.3 23.2	June 1, 1931 Oct. 29, 1963	N	N	Dug well, curbed with brick.
* 504	Missouri Pacific Railroad	Unknown	1912	1,072	8	1,072	E	122	80.4 104.7	Oct. 1912 Feb. 3, 1971	N	N	Reported flowing 25 ft. above surface in 1912. Estimated flow 50 gpm in 1931. Formerly supplied water for locomotives and city of Spring. 1/ 2/
505	H. C. Middlestead	Unknown	1891	32	72	32	C	116	24.0 21.1	Nov. 9, 1931 Mar. 2, 1961	N	N	Dug well, curbed with brick. Well destroyed. 3/
506	do	U.S. Geological Survey	1931	16	3	16	C	117	16.4 9.8	Nov. 25, 1931 Sept. 22, 1950	N	N	Bored well. Sandpoint on bottom. Well destroyed. 3/
507	Southwestern Bell Telephone Co.	Lowry Water Wells	1964	328	4 2 1/2	308 328	C	124	80	Mar. 13, 1964	Sub,E 1 1/2	D	Screen from 308 to 328 ft. 2/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diam-eter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-61-508	E. E. Wunsche, Jr.	R. W. Littles Water Well Service	1966	176	4	176	C	121	55	May 2, 1966	Sub,E 1	D	Screen from 168 to 176 ft. <u>2/</u>
510	American Telephone and Telegraph Co.	Layne Texas Co.	1966	368	6 4	280 368	C	103	82	Apr. 26, 1966	Sub,E	Ind	20 ft. of screen between 287 and 317 ft. Reported yield 20 gpm with 29 ft. drawdown when drilled. <u>2/</u>
511	Henry Jones	Lowry Water Wells	1967	288	4 2½	275 288	C	131	95	Oct. 19, 1967	Sub,E ½	D	Screen from 277 to 287 ft. <u>2/</u>
512	American Telephone and Telegraph Co.	Layne Texas Co.	1966	385	6	385	C	105	85	Nov. 17, 1966	Sub,E	Ind	Screen from 353 to 373 ft. Reported yield 30 gpm with 8 ft. drawdown when drilled. <u>2/</u>
513	Consumer Water Corp. Springmont Subdivision	T. C. Bussell and Son	1968	345	4 2½	298 345	C	122	--	--	Sub,E 5	P	20 ft. of screen between 300 and 345 ft. <u>2/</u>
514	Harris County WC and ID No. 110 Enchanted Oaks Well 2	Katy Drilling Co.	1969	1,091	16 10	878 1,091	E	109	109	Feb. 25, 1969	T,E 100	P	144 ft. of screen between 888 and 1,086 ft. Reported yield 1,433 gpm with 115 ft. drawdown when drilled.
515	Goodyear Tire and Rubber Co.	Texas Water Wells, Inc.	1969	542	14 8	400 542	C,E	116	103	May 1969	T,E 30	Ind	63 ft. of screen between 403 and 532 ft. Reported yield 616 gpm with 80 ft. drawdown when drilled. Test hole drilled to 565 ft. Supplies Goodyear Blimp base. <u>2/</u>
516	Harris County WC and ID No. 99 North Hill Estates	Layne Texas Co.	1969	535	10 6	400 535	E,C	115	105	July 21, 1969	T,E 40	P	80 ft. of screen between 410 and 520 ft. Reported yield 360 gpm with 21 ft. drawdown when drilled. Test hole drilled to 553 ft. <u>2/</u>
517	Mobil Oil Co.	Lowry Water Wells	1969	335	4 2½	322 335	C	123	99	July 9, 1969	Sub,E 1	Ind	Screen from 325 to 335 ft. Supplies service station. <u>2/</u>
518	Parker Brothers and Co.	Hildebrandt Service	1968	491	4 2½	434 491	E	125	105	Oct. 5, 1968	Sub,E 5	D	Screen from 461 to 491 ft. Ready mix concrete. <u>2/</u>
519	Southwestern Bell Telephone Co.	Lowry Water Wells	1969	333	4 2½	317 333	C	124	99	Aug. 19, 1969	Sub,E 1½	Ind	Screen from 318 to 333 ft. <u>2/</u>
520	Charles W. Haynes	Hildebrandt Service	1969	200	2½	200	C	114	55	Apr. 1969	J,E 1	D	Screen from 190 to 200 ft. Plastic screen. <u>2/</u>
601	Bayer Lumber Co. Well 1	C. A. Jeffries	--	225	4	225	C	119	54 53.4	July 1961 Aug. 29, 1966	Sub,E	P	
603	Harris County WC and ID No. 92 Lexington Woods	A. Chrysty Kuhlmann	1968	224	4 2	190 224	C	120	85	May 29, 1968	Sub,E 3	P	Screen from 208 to 224 ft. <u>2/</u>
604	Timberlane Municipal Utility District Well 1	Layne Texas Co.	1969	660	20 14 12	390 400 660	E,C	92	111	Dec. 20, 1969	T,E 125	P	165 ft. of screen between 400 and 645 ft. Reported yield 1,227 gpm with 77 ft. drawdown when drilled. Test hole drilled to 1,387 ft. <u>2/</u>
605	Bayer Lumber Co. Well 2	Hildebrandt Service	1970	538	7 5	372 538	C,E	121	109	June 25, 1970	Sub,E 10	P	70 ft. of screen between 390 and 538 ft. <u>2/</u>
606	Stonegate Mobil Home Park	T. C. Bussell and Son	1970	520	6 4	377 520	E,C	100	102	Aug. 22, 1970	Sub,E	P	52 ft. of screen between 382 and 520 ft. <u>2/</u>
607	J. P. Pogue	E. L. Bode Drilling Co.	1969	212	4 2½	191 212	C	118	65	Sept. 10, 1969	Sub,E ½	D	Screen from 202 to 212 ft. <u>2/</u>
608	H. M. O'Brien	do	1969	214	4 2½	191 214	C	100	55	Nov. 31, 1969	Sub,E 1	D	Screen from 202 to 214 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-61-609	Harris County WC and ID No. 92 Lexington Woods	Texas Water Wells, Inc.	1969	1,094	16 10	503 1,094	E	110	146	Aug. 26, 1969	T,E	P	230 ft. of screen between 508 and 1,084 ft. Reported yield 1,000 gpm with 64 ft. drawdown when drilled. Test hole drilled to 1,193 ft. <u>2/</u>
701	Bammel Forest Utility Co.	B. J. Swinehart Co.	1957	428	6 4	360 428	C	120	--	--	T,E 15	P	Screen from 385 to 425 ft.
702	John Jones	H. L. Wilson	1925	556	6	556	C	120	20.3	Sept. 28, 1932	N	N	70 ft. of screen between 174 and 556 ft. Flowing 4 in. stream in 1943.
703	C. B. Bammel	Unknown	--	24	48	24	C	119	19.2	Mar. 27, 1931	N	N	Dug well, curbed with concrete. Well destroyed.
704	do	A. E. Fawcett, Sr.	1929	142	4 3 2	40 132 142	C	118	23.4 23.2	Apr. 27, 1931 Mar. 23, 1945	N	N	Screen from 132 to 142 ft. Well destroyed. <u>2/</u> <u>3/</u>
705	John Jones	H. L. Wilson	1925	137	4	137	C	118	4.9 30.8	Aug. 26, 1943 Feb. 14, 1949	N	N	Well destroyed. <u>3/</u>
706	Charles W. Bammel	Lowry Water Wells	1952	242	4	242	C	118	67 82.7	July 1952 Feb. 4, 1971	Sub,E	D	Screen from 227 to 242 ft. <u>1/</u>
707	J. F. Woerner	Turbine Pump Service	1962	247	4 2 1/2	-- 247	C	99	43	Nov. 22, 1962	C,G	S	Screen from 232 to 247 ft. <u>2/</u>
708	Atlantic Richfield Co.	H and H Water Well Drilling	1968	250	4 2 1/2	230 250	C	118	60	Oct. 24, 1968	Sub,E 2	Ind	Screen from 240 to 250 ft. Supplies service station. <u>2/</u>
709	Charlie E. Brewer	Schoppa Water Well Service	1968	373	4 2 1/2	357 373	C	122	105	Nov. 26, 1968	Sub,E	D	Screen from 363 to 373 ft. <u>2/</u>
710	Bammel Forest Utility Co.	Layne Texas Co.	1969	660	14 8	500 660	E,C	119	132	Apr. 24, 1969	T,E 60	P	110 ft. of screen between 500 and 640 ft. Reported yield 524 gpm with 72 ft. drawdown when drilled. Test hole drilled to 720 ft. <u>2/</u>
711	Safeway Stores, Inc. Well 1	Lowry Water Wells	1971	430	6 4	368 430	C	118	137	Mar. 25, 1971	Sub,E	Ind	40 ft. of screen between 372 and 430 ft. <u>2/</u>
712	Safeway Stores, Inc. Well 2	do	1971	430	6 4	368 430	C	118	137	Mar. 30, 1971	Sub,E	Ind	40 ft. of screen between 367 and 428 ft. <u>2/</u>
713	Harris County WC and ID No. 91 Ponderosa Forest	Layne Texas Co.	1971	1,165	16 10	595 1,165	E	120	183	Jan. 29, 1971	T,E 150	P	190 ft. of screen between 605 and 1,152 ft. Reported yield 1,043 gpm with 60 ft. drawdown when drilled. Test hole drilled to 1,232 ft. <u>2/</u>
801	Nick and Andrew George	Katy Drilling Co.	1953	1,170	20 12	315 1,170	E,C	114	--	--	N	N	Casing slotted from 339 to 1,170 ft. Not used since 1968. Formerly used for rice irrigation. <u>2/</u>
802	Johnie George	do	1954	848	20 12	320 848	E,C	116	--	--	T,Ng	Irr	Casing slotted from 199 to 848 ft. <u>2/</u>
803	C. P. Addison	Unknown	1926	20	48	20	C	101	16.2 3.6	Feb. 6, 1938 June 8, 1944	N	N	Dug well, curbed with brick. Well destroyed. <u>3/</u>
804	do	Unknown	1931	155	4	155	C	114	27.3	Nov. 9, 1931	N	N	Formerly supplied service station.
805	do	Unknown	--	45	6	45	C	116	16.4 26.6	Nov. 9, 1931 June 28, 1954	N	N	Formerly supplied service station. Well destroyed. <u>3/</u>
806	Steve Pamuk	Unknown	--	17	36	17	C	112	13.0	Nov. 9, 1961	N	N	Dug well, curbed with concrete. Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-61-807	R. L. Glazner	Grubb and Hawkins	1942	358	4	358	C	116	22.3 67.4	Aug. 26, 1943 Feb. 20, 1959	N	N	Formerly supplied water for oil test. Well destroyed. <u>3/</u>
808	Nick George	Katy Drilling Co.	1964	692	20 12	353 692	C,E	117	--	--	N	N	Casing slotted from 186 to 692 ft. Not used since 1968. Formerly used for rice irrigation. Test hole drilled to 724 ft. <u>2/</u>
809	Dickson and Janasch	Lowry Water Wells	1966	242	4 2	197 242	C	97	48	Feb. 1966	Sub,E 5	P	25 ft. of screen between 199 and 242 ft. <u>2/</u>
810	Harris County WC and ID No. 99 North Hill Estates	E. L. Bode Drilling Co.	1962	395	4	395	C	92	66	July 5, 1962	Sub,E 5	P	Screen from 375 to 395 ft. <u>2/</u>
811	Texaco Inc.	Lowry Water Wells	1967	334	4 2½	319 334	C	117	97	Aug. 7, 1967	Sub,E 2	Ind	Screen from 318 to 333 ft. Supplies service station. <u>2/</u>
812	J. B. Purselley Silverwoods Subdivision	do	1967	217	4 2½	190 217	C	113	88	June 6, 1967	Sub,E 5	P	Screen from 197 to 217 ft. Test hole drilled to 240 ft. <u>2/</u>
813	S. E. Butler	Hildebrandt Service	1967	229	4 2½	219 229	C	116	82	Dec. 19, 1967	Sub,E 1	D	Screen from 219 to 229 ft. Test hole drilled to 233 ft. <u>2/</u>
814	North Forest Water Supply Corp. Well 1	Layne Texas Co.	1968	1,170	16 10	780 1,170	E	112	142	July 25, 1968	T,E 125	P	150 ft. of screen between 790 and 1,155 ft. Reported yield 1,022 gpm with 90 ft. drawdown when drilled. Test hole drilled to 1,202 ft. <u>2/</u>
815	R. A. Becker	E. L. Bode Drilling Co.	1968	226	4 2½	209 226	C	102	52	Mar. 29, 1968	Sub,E 1	D	Screen from 216 to 226 ft. <u>2/</u>
816	C. W. McLemore	do	1968	221	2½	221	C	115	72	Mar. 26, 1968	J,E 1	D	Screen from 211 to 221 ft. <u>2/</u>
817	Harris County WC and ID No. 91 Ponderosa Forest Well 1	Katy Drilling Co.	1967	752	14 8	546 752	E	114	146	Oct. 25, 1967	T,E	P	132 ft. of screen between 554 and 742 ft. Reported yield 717 gpm with 68 ft. drawdown when drilled.
818	L. J. Nagy	E. L. Bode Drilling Co.	1969	298	4 2½	276 298	C	114	84	May 20, 1969	Sub,E 1	D	Screen from 283 to 298 ft. <u>2/</u>
819	Harris County WC and ID No. 115 Westador Subdivision	Layne Texas Co.	1969	1,020	16 10	570 1,020	E	116	135	July 21, 1969	T,E 50	P	150 ft. of screen between 580 and 1,000 ft. Reported yield 1,001 gpm with 73 ft. drawdown when drilled. Test hole drilled to 1,061 ft. <u>2/</u>
820	Shell Oil Co.	Lowry Water Wells	1970	347	4 2½	327 347	C	115	88	Apr. 1, 1970	Sub,E	Ind	Screen from 327 to 347 ft. Supplies service station. <u>2/</u>
821	H. E. Hoffman	E. L. Bode Drilling Co.	1969	275	2½	275	C	117	82	Sept. 9, 1969	J,E 1	D	Screen from 265 to 275 ft. <u>2/</u>
822	Jake Goodson	Lowry Water Wells	1969	222	4 2½	212 222	C	105	57	May 2, 1969	Sub,E 2	D	Screen from 207 to 217 ft. <u>2/</u>
823	J. D. Watson	do	1970	212	4 2½	200 212	C	98	43	Mar. 19, 1970	Sub,E ½	D	Screen from 200 to 210 ft. <u>2/</u>
824	Harris County WC and ID No. 91 Ponderosa Forest Well 2	Stamm-Scheele, Inc.	1971	1,236	16 10	950 1,036	E	114	147	July 28, 1971	T,E	P	166 ft. of screen between 960 and 1,236 ft. Reported yield 1,025 gpm with 120 ft. drawdown when drilled. Test hole drilled to 1,513 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*60-61-901	Marshall Elzy	Unknown	--	20	36	20	C	107	16.7	Nov. 18, 1931	N	N	Dug well, curbed with concrete. Well destroyed.
* 902	W. Tautenhahn	Core Drilling Co.	1939	793	3 $\frac{1}{2}$	793	E	109	23.5 128.6	Aug. 31, 1939 Feb. 24, 1971	N	N	Screen from 757 to 772 ft. Formerly City of Houston test well 10-A. <u>3/</u>
* 903	do	do	1939	1,052	3 $\frac{1}{2}$	1,052	E	109	+ 22.6 134.0	May 31, 1939 May 24, 1971	N	N	Screen from 1,037 to 1,052 ft. Formerly City of Houston test well 7. Test hole drilled to 1,068 ft. <u>1/ 2/</u>
904	do	U.S. Geological Survey	1940	21	1 $\frac{1}{2}$	21	C	102	18.3 20.0	June 21, 1940 June 22, 1951	N	N	Bored test well. Sandpoint on bottom. <u>3/</u>
* 905	Inverness Forest Well 1	Layne Texas Co.	1966	560	10 6	475 560	E	91	92	Apr. 12, 1966	T,E 40	P	Screen from 485 to 550 ft. Reported yield 450 gpm with 18 ft. drawdown when drilled. Test hole drilled to 614 ft. <u>2/</u>
906	Everet Kies	E. L. Bode Drilling Co.	1969	218	3	218	C	96	84	Feb. 7, 1969	J,E	D	Screen from 208 to 218 ft. <u>2/</u>
907	Builders Supply Co. Well 1	Lowry Water Wells	1968	632	6 4	551 632	E,C	107	122	Oct. 19, 1968	Sub,E 15	Ind	50 ft. of screen between 548 and 632 ft. Ready mix concrete. <u>2/</u>
908	Builders Supply Co. Well 2	do	1968	632	4	632	E,C	107	122	Oct. 24, 1968	Sub,E 15	Ind	50 ft. of screen between 548 and 632 ft. Ready mix concrete.
909	St. Matthews Lutheran Church	Lowry Water Wells	1969	166	4 2 $\frac{1}{2}$	156 166	C	108	78	Aug. 14, 1969	Sub,E 1	P	Screen from 156 to 166 ft. Supplies church. <u>2/</u>
910	Alpha Realty Co. Memorial Hills Addition	A. Chrysty Kuhlmann	1969	301	4 2 $\frac{1}{2}$	273 301	C	98	116	Apr. 1969	Sub,E	N	Screen from 280 to 301 ft. Formerly supplied subdivision. <u>2/</u>
911	Memorial Hills	Texas Water Wells, Inc.	1969	1,324	16 10	658 1,324	E	100	137	Oct. 1969	T,E	P	259 ft. of screen between 663 and 1,309 ft. Reported yield 1,218 gpm with 135 ft. drawdown when drilled. <u>2/</u>
65-03-101	H and TC Railroad	B. J. Swinehart Co.	1950	120	8 4	109 120	C	152	42.8 55.2	Sept. 22, 1955 Feb. 28, 1971	N	N	Screen from 109 to 120 ft. Water level recorder on well. <u>1/</u>
102	Ben L. Pugh	A. H. Justman	1950	547	24 13	200 547	E	156	33.0	Mar. 28, 1961	T,E 125	Irr	360 ft. of slotted casing. <u>2/</u>
103	C. M. Lindsey	Layne Texas Co.	1953	892	18 12	305 892	E,C	155	48	Mar. 1953	T,E	Irr	378 ft. of slotted casing between 152 and 882 ft. Reported yield 2,454 gpm with 46 ft. drawdown when drilled.
104	W. J. McAnelly	H. J. Longenbaugh	1938	499	22 14	150 499	C,E	157	8.0 43.9	May 8, 1938 Mar. 9, 1971	T,E 75	Irr	Casing slotted at intervals between 75 and 499 ft. <u>1/</u>
105	E. C. Smith	U.S. Geological Survey	1931	21	2	21	C	156	2.1 1.7	May 5, 1931 Jan. 30, 1947	N	N	Well destroyed. <u>3/</u>
106	Russ Mitchell	Layne Texas Co.	1928	158	6	158	C	156	5.9 33.4	Apr. 3, 1931 Feb. 17, 1956	N	N	Screen from 134 to 158 ft. Well destroyed. <u>2/ 3/</u>
* 108	H and TC Railroad	Unknown	Old	400	8	400	C	154	17.8	May 23, 1941	N	N	Dug to 35 ft. Drilled from 35 to 400 ft. Well destroyed.
202	F. Kitzman	Harvey and Rusk	1926	84	4	84	C	155	6.0	Apr. 3, 1931	N	N	Formerly industrial well. Well destroyed.
203	P. H. Skinner	Unknown	--	1,717	6	1,717	J	151	Flow	1931	N	N	Oil test. Flow in 1931 about 1 gpm with gas. Test hole drilled to 2,569 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-03-204	E. H. Juergen	Unknown	--	72	3	72	C	150	6.5 51.0	Apr. 3, 1931 Feb. 12, 1971	N	N	1/
206	do	Unknown	1956	160	4	160	C	150	36.6 49.9	June 12, 1957 Feb. 12, 1971	Sub,E 2	D	1/
207	Harris County WC and ID No. 98 Western Trails	T. C. Bussell and Son	1965	333	6	333	C	141	73	Dec. 1965	Sub,E 7 1/2	P	51 ft. of screen between 190 and 333 ft. Reported yield 131 gpm when drilled.
302	Walter Manning	do	1968	245	4 2 1/2	212 245	C	144	80	May 31, 1968	Sub,E 1 1/2	D	Screen from 235 to 245 ft. 2/
303	Phil Morrison	E. L. Bode Drilling Co.	1968	219	4 2 1/2	170 219	C	127	63	Mar. 1, 1968	Sub,E 1	D	Screen from 209 to 219 ft. 2/
304	Trunk Line Gas Co. Well 1	Layne Texas Co.	1955	367	10 5	326 367	C	146	79	Aug. 20, 1955	T,E 5	Ind	Screen from 336 to 356 ft. Reported yield 90 gpm with 36 ft. drawdown when drilled. 2/
305	Trunk Line Gas Co. Well 2	do	1955	360	10 5	322 360	C	146	82	Sept. 14, 1955	T,E 5	Ind	Screen from 329 to 350 ft. Reported yield 90 gpm with 33 ft. drawdown when drilled. Test hole drilled to 380 ft. 2/
401	Josey Ranch Well 1	Roy Turner	1946	1,148	24 9	-- 1,148	E,C	154	17.4 76.3	Mar. 26, 1947 Mar. 15, 1971	T,E 150	Irr	Casing slotted at intervals from 100 to 1,148 ft. Reported yield 3,600 gpm when drilled. 1/
402	Josey Ranch Well 2	do	1945	1,142	24 11	-- 1,142	E,C	154	43.8	May 25, 1950	N	N	Casing slotted at intervals from 100 to 1,142 ft. Formerly used for rice irrigation.
403	Josey Ranch Well 3	Layne Texas Co.	1952	1,160	20 14 10	350 750 1,160	E,C	154	68 108.9	Apr. 14, 1952 Mar. 15, 1971	T,E 150	Irr	630 ft. of slotted casing from 205 to 1,150 ft. Reported yield 3,426 gpm with 60 ft. drawdown when drilled. 1/
404	Josey Ranch Well 4	Katy Drilling Co.	1958	1,190	20 12	323 1,190	E,C	153	85 111.7	Jan. 1958 Mar. 15, 1971	T,E 200	Irr	Casing slotted at intervals between 205 and 1,150 ft. Reported yield 3,385 gpm with 67 ft. drawdown when drilled. 1/ 2/
405	Josey Ranch Well 5	Layne Texas Co.	1968	1,160	20 14 10	399 748 1,160	E	155	106 110.2	Feb. 22, 1968 Mar. 15, 1971	T,E	Irr	408 ft. of slotted casing from 324 to 1,145 ft. Reported yield 3,046 gpm with 90 ft. drawdown when drilled. 1/ 2/
501	Hot Wells Health Resort	do	1950	2,930	4	2,930	J	143	99	Dec. 20, 1950	--	P	Screen from 2,830 to 2,930 ft. 114°F water used for swimming and recreation facilities.
502	Paddock Estate	A. H. Justman	1950	1,170	24 12 8	240 640 1,170	E,C	144	38.4 94.0	Jan. 17, 1951 Mar. 17, 1971	T,Ng	Irr	Casing slotted from 100 to 1,170 ft. 1/
503	Hot Wells Health Resort	Unknown	1931	110	4	110	C	139	4.7 8.2	Apr. 3, 1931 May 10, 1938	N	N	Well destroyed.
504	Herbert Frensley	Katy Drilling Co.	1969	706	20 12	400 706	E	142	196	July 7, 1969	T,Ng	Irr	271 ft. of slotted casing. Reported yield 2,670 gpm with 89 ft. drawdown when drilled. 2/
505	Hot Wells Health Resort	Layne Bowler Co.	1907	2,830	--	--	J	139	Flow	Apr. 3, 1931	N	N	Estimated flow 50 gpm in 1931. Formerly supplied water for hot baths. Temperature 104°F. 2/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-03-506	Ervin Schmidt	Katy Drilling Co.	1967	621	20 12	403 621	C,E	146	124	Nov. 16, 1967	T,Ng	Irr	Casing slotted from 280 to 621 ft. Reported yield 2,260 gpm with 56 ft. drawdown when drilled. Test hole drilled to 870 ft. <u>2/</u>
* 507	Hot Wells Health Resort	McMasters and Pomeroy	1938	729	12	729	E	143	--	--	T,E	P	Yield 1,000 gpm when drilled. Supplies swimming pool.
508	Liere and Schmidt	Katy Drilling Co.	1964	1,030	20 12	327 1,030	E	144	--	--	T,Ng	Irr	643 ft. of slotted casing. <u>2/</u>
* 601	H. L. Sanders	A. H. Justman	1951	576	24 12	200 576	C,E	140	43.4	Apr. 9, 1951	T,E 100	Irr	Casing slotted from 133 to 576 ft. Measured yield 1,710 gpm, June 21, 1951.
* 602	Standley Utility Co. Cypress Bend Well 1	B. J. Swinehart Co.	1957	510	6	510	C	142	50	1957	T,E 10	P	Screen from 470 to 510 ft.
603	K. P. Black	J. H. Black	1929	65	3	40	C	135	1.7	Apr. 3, 1931	N	N	Cased to 40 ft. Well destroyed.
604	do	do	Old	40	3	40	C	136	2.1 6.8	Apr. 3, 1931 Feb. 13, 1961	N	N	Well destroyed. <u>3/</u>
605	Cypress-Fairbanks School	Lowry Water Wells	1968	505	8 6	397 505	C	142	145	June 25, 1968	Sub,E 15	P	60 ft. of screen between 398 and 505 ft. <u>2/</u>
606	J. Williams	Unknown	Old	18	4	18	C	131	4.7	May 19, 1931	N	N	Bored well. Destroyed.
* 607	Cypress-Fairbanks School	Layne Texas Co.	1954	287	6 4	210 287	C	142	64	Dec. 4, 1954	T,E	P	Screen from 215 to 245 ft. Reported yield 84 gpm with 27 ft. drawdown when drilled. Test hole drilled to 583 ft. <u>2/</u>
608	G. D. Shelton	Bigham and Dodson	1963	180	4	180	C	139	90	June 28, 1963	--	D	Screen from 170 to 180 ft. <u>2/</u>
609	Standley Utility Co. Cypress Bend	B. J. Swinehart Co.	1971	505	6 4	455 505	C	142	144	May 29, 1971	Sub,E 10	P	Screen from 462 to 502 ft. <u>2/</u>
610	Cameron Iron Works Inc.	Texas Water Wells, Inc.	1967	1,339	8	1,339	E	141	--	--	T,E 125	Ind	233 ft. of screen between 490 and 1,339 ft. Test hole drilled to 1,357 ft. <u>2/</u>
611	Enchanted Valley Development Co.	Walker Well Service	1969	220	4 2 1/2	192 220	C	140	87	Feb. 28, 1969	Sub,E	Ind	Screen from 210 to 220 ft. Reported yield 25 gpm with 15 ft. drawdown when drilled. Supply well for construction. <u>2/</u>
* 612	Harris County WC and ID No. 113 Enchanted Valley Well 1	Layne Texas Co.	1969	565	16 10	370 565	C,E	131	138	Oct. 6, 1969	T,E	P	115 ft. of screen between 379 and 555 ft. Reported yield 1,051 gpm with 82 ft. drawdown when drilled. <u>2/</u>
701	Louis Hegar	Katy Drilling Co.	1951	915	24 16 12 10	300 415 618 915	E,C	146	--	--	T,Ng	Irr	Casing slotted from 112 to 915 ft.
702	Raymond Barker Well 2	do	1954	755	20 12	300 755	C,E	144	97.3	Mar. 15, 1968	T,Ng	Irr	Casing slotted from 171 to 755 ft. <u>2/</u>
703	Roland Busch	do	1966	695	20 12	405 695	C,E	140	125 136.1	Dec. 19, 1966 Mar. 16, 1971	T,Ng 200	Irr	Casing slotted from 218 to 695 ft. Reported yield 3,088 gpm with 54 ft. drawdown when drilled. Test hole drilled to 838 ft. <u>1/</u> <u>2/</u>
704	Louis Hegar	do	1966	621	20 12	359 621	C,E	141	137	Aug. 27, 1966	T,Ng 200	Irr	Casing slotted from 214 to 621 ft. Reported yield 4,500 gpm with 118 ft. drawdown when drilled. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-03-705	Raymond Barker	Layne Texas Co.	1931	628	18 12 10 8	-- -- -- 628	C,E	145	21.1 84.8	Mar. 24, 1931 Mar. 16, 1971	T,G 75	Irr	180 ft. slotted casing between 100 and 619 ft. Measured yield 2,025 gpm with 72 ft. drawdown, Aug. 12, 1940. <u>1/</u>
706	W. H. Hegar	Unknown	Old	55	4	55	C	142	26.7 28.3	Jan. 3, 1939 Mar. 18, 1948	N	N	Well destroyed. <u>3/</u>
707	do	Unknown	Old	95	8	95	C	145	23.1 40.3	Mar. 12, 1931 Mar. 9, 1956	N	N	Well destroyed. <u>3/</u>
* 801	Mrs. Laura Bishop	Katy Drilling Co.	1952	1,060	20 12 8	280 660 1,060	E,C	143	--	--	T,Ng	Irr	Casing slotted from 222 to 1,060 ft. <u>2/</u>
802	W. A. Paddock Estate	do	1953	594	24 12	257 594	C	137	--	--	N	N	Casing slotted from 135 to 594 ft. Formerly used for rice irrigation. <u>2/</u>
803	Stanley Holt	do	1951	409	20 16 12	195 259 409	C	136	--	--	T,E	Irr	Casing slotted from 96 to 409 ft.
804	George Thomas	A. H. Justman	1951	311	24 12	196 311	C	131	--	--	T,E 40	Irr	Casing slotted from 111 to 311 ft.
805	Henry Schmidt	Katy Drilling Co.	1954	467	16 12	262 467	C	129	--	--	N	N	Casing slotted from 142 to 467 ft. Formerly used for rice irrigation.
* 806	Joel Schmidt	Joel Schmidt	1930	239	24	239	C	142	28.5 86.3	Jan. 3, 1939 Mar. 3, 1970	T,E	Irr	<u>1/</u>
807	J. J. Sweeney	Linley	1926	284	24 8	-- 284	C	136	24.0 28.0	Mar. 12, 1931 Mar. 18, 1942	N	N	Formerly used for rice irrigation. Well destroyed. <u>3/</u>
809	M. O. Lowery	Delta Shurwell, Inc.	1941	308	18 13	130 308	C	138	32	Apr. 2, 1941	N	N	206 ft. of slotted casing between 70 and 308 ft. Formerly used for rice irrigation.
901	do	Layne Texas Co.	1950	300	18	300	C	134	--	--	T,E	Irr	121 ft. of slotted casing between 100 and 290 ft.
902	E. S. Hamilton Well 2	do	1937	565	24 12 8	127 290 565	C	132	28.0 26.2	May 15, 1937 Jan. 15, 1942	N	N	97 ft. of slotted casing between 95 and 342 ft. 80 ft. of screen between 146 and 289 ft. Reported yield 1,970 gpm with 44 ft. drawdown when drilled. Formerly used for rice irrigation. <u>2/ 3/</u>
903	E. S. Hamilton Well 1	do	1935	286	24 12	-- 286	C	130	28	Sept. 18, 1935	--	D	114 ft. of screen between 90 and 286 ft. Reported yield 1,819 gpm with 64 ft. drawdown when drilled. Formerly used for rice irrigation.
904	Nine Bar Ranch	Katy Drilling Co.	1962	776	20 12	335 776	C,E	135	118	Jan. 9, 1962	T,E 225	Irr	Casing slotted at intervals between 227 and 776 ft. Reported yield 2,941 gpm with 72 ft. drawdown when drilled.
04-101	T. T. Wenckens	H. D. Wilson	1964	245	4 3	200 245	C	131	59	Mar. 1964	J,E 1	D	Screen from 210 to 230 ft. <u>2/</u>
104	Matzke School	Lowry Water Wells	1966	262	6 4	212 262	C	133	85	Aug. 11, 1966	Sub,E 10	P	39 ft. of screen between 213 and 256 ft. Test hole drilled to 288 ft. <u>2/</u>
105	B. F. Adams	H and C Drilling Co.	1963	275	4 2 1/2	245 275	C	132	58 63	1963 1966	Sub,E 5	P	Screen from 251 to 275 ft.
201	H. I. Mooney	H. I. Mooney	1928	40	6	40	C	117	5.3	Mar. 28, 1931	N	N	Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-04-202	Humble Oil and Refining Co.	T. C. Bussell and Son	1964	270	4 2½	211 270	C	127	84	Sept. 29, 1964	Sub,E 1½	Ind	14 ft. of screen between 215 and 265 ft. Supplies service station.
203	Marvin Leggett and Associates	Layne Texas Co.	1969	216	4 2½	183 216	C	132	--	--	Sub,E	D	Screen from 183 to 203 ft. 2/
* 204	Mrs. L. Hargrove	Unknown	1931	28	3½	28	C	125	--	--	N	N	Well destroyed.
* 205	J. W. Stanfield	Unknown	--	67	2	67	C	128	8.3	July 6, 1945	--	D	
206	Texaco Inc.	Lowry Water Wells	1966	374	4 2½	356 374	C	126	120	Nov. 2, 1966	Sub,E 2	Ind	Screen from 357 to 372 ft. Supplies service station. 2/
207	Cypress Creek Utility District	Katy Drilling Co.	1969	510	10 6	396 510	C	132	142	Oct. 1, 1969	T,E 30	P	50 ft. of screen between 408 and 494 ft. Reported yield 250 gpm with 38 ft. drawdown when drilled. Test hole drilled to 558 ft. 2/
208	Julia Hargrave	Schoppa Water Well Service	1970	207	4	207	C	128	70	Feb. 10, 1970	Sub,E 1	D	Screen from 197 to 207 ft. 2/
209	Larry Semander	T. C. Bussell and Son	1970	206	4 2	168 206	C	125	74	Mar. 4, 1970	Sub,E	D	14 ft. of screen between 176 and 206 ft. 2/
210	Tomball Road Utility District Preston Wood Subdivision	Layne Texas Co.	1970	1,120	16 10	685 1,120	E	133	163	Aug. 13, 1970	T,E	P	180 ft. of screen between 695 and 1,105 ft. Reported yield 1,001 gpm with 66 ft. drawdown when drilled. Test hole drilled to 1,160 ft. 2/
* 211	Tom Franklin	Tom Franklin	1926	19	18	19	C	133	--	--	N	N	Dug well. Well destroyed.
* 301	Champion's Golf Club	Layne Texas Co.	1957	660	14 8	480 660	C,E	127	107 135.6	Sept. 27, 1957 Feb. 4, 1971	T,E 50	P	120 ft. of screen between 490 and 640 ft. Reported yield 560 gpm with 23 ft. drawdown when drilled. 1/
302	DeLaney Corp	DeLaney	1960	440	4	440	C	127	--	--	T,E 7½	N	
303	Champion's Golf Club	Texas Water Wells, Inc.	1963	263	14 8 6	180 180 263	C	127	--	--	T,E 20	P	62 ft. of screen between 185 and 261 ft. 2/
304	Charles Booth	Lowry Water Wells	1967	226	4 2½	213 226	C	124	99	June 26, 1967	Sub,E ¾	D	Screen from 216 to 226 ft. 2/
305	B. F. Ferrell	do	1967	227	4 2½	-- 227	C	124	99	July 12, 1967	Sub,E 1	D	Screen from 208 to 218 ft. 2/
306	Dodd Flux Co.	Schoppa Water Well Service	1968	213	2	213	C	122	60	Apr. 2, 1968	J,E 1	Ind	Screen from 203 to 213 ft. 2/
307	Harris County WC and ID No. 116 Huntwick Forest	Bryan Drilling Co.	1968	275	4 2½	256 275	C	125	126	Aug. 20, 1968	Sub,E 3	P	Screen from 245 to 275 ft. 2/
* 308	do	Layne Texas Co.	1969	775	16 10	515 775	E	124	145	Aug. 21, 1969	T,E	P	180 ft. of screen between 525 and 765 ft. Reported yield 1,218 gpm with 67 ft. drawdown when drilled. Test hole drilled to 1,210 ft. 2/
309	Harris County FWSD No. 52	Katy Drilling Co.	1969	788	18 12 10	514 512 788	E	126	145	Aug. 2, 1969	T,E	P	182 ft. of screen between 520 and 776 ft. Reported yield 1,100 gpm with 50 ft. drawdown when drilled. Test hole drilled to 1,038 ft. 2/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-04-310	Harris County WC and ID No. 109 Greenwood Forest	Layne Texas Co.	1970	802	16 10	510 802	E	125	140	Mar. 31, 1970	T,E 150	P	150 ft. of screen between 520 and 790 ft. Reported yield 1,284 gpm with 65 ft. drawdown when drilled. Test hole drilled to 900 ft. <u>2/</u>
311	E. Schoenemann	Schoppa Water Well Service	1970	462	4 2 1/2	447 462	C	123	150	Jan. 27, 1970	Sub,E 3	D	Screen from 447 to 462 ft.
401	Johnnie Attaway	A. H. Justman	1951	593	20 12	200 593	C,E	131	--	--	T,E 100	Irr	Casing slotted from 106 to 593 ft.
402	Harris County FWSD No. 61	Layne Texas Co.	1967	945	16 10	500 945	E	135	117	Jan. 8, 1968	T,E	P	185 ft. of screen between 510 and 930 ft. Reported yield 1,018 gpm with 54 ft. drawdown, Jan. 8, 1968. Test hole drilled to 1,071 ft. <u>2/</u>
403	J. L. Loerch	C and M Water Well Service	1968	168	2 1/2	168	C	134	82	Mar. 2, 1968	J,E 1	D	Screen from 162 to 168 ft. <u>2/</u>
404	C. W. Hardin	V. C. Lusco	1963	172	4	172	C	131	73	Jan. 9, 1963	J,E 1	D	Screen from 150 to 172 ft.
405	Southwestern Bell Telephone Co.	Lowry Water Wells	1964	203	4 2 1/2	-- 203	C	129	75	May 12, 1964	Sub,E 1 1/2	D	Screen from 186 to 203 ft. Test hole drilled to 216 ft. <u>2/</u>
406	McCandless and James	do	1962	175	2	175	C	133	85	Aug. 1962	J,E 3/4	D	Screen from 169 to 175 ft. <u>2/</u>
407	do	do	1961	173	2	173	C	134	50	Nov. 1, 1961	J,E 3/4	D	Screen from 167 to 173 ft. <u>2/</u>
408	Nine Bar Ranch	Katy Drilling Co.	1966	872	20 12	401 872	C,E	129	127	Mar. 30, 1967	T,E	Irr	Casing slotted from 278 to 872 ft. Reported yield 3,040 gpm with 115 ft. drawdown when drilled. Test hole drilled to 882 ft. <u>2/</u>
409	Westgate Subdivision	Lowry Water Wells	1963	239	4 2	211 239	C	137	77	May 15, 1963	Sub,E 5	P	Screen from 211 to 239 ft. <u>2/</u>
410	do	do	1961	239	4 3	-- 239	C	137	72	Sept. 23, 1961	Sub,E 5	P	Screen from 219 to 239 ft.
411	W. F. Few	do	1969	200	4 2 1/2	183 200	C	128	98	Aug. 12, 1969	Sub,E 1	Ind	Screen from 183 to 193 ft. Supplies service station. <u>2/</u>
412	Christian Church	Walker Well Service	1970	245	4 2 1/2	220 245	C	124	95	Feb. 15, 1970	Sub,E	D	Screen from 235 to 245 ft. <u>2/</u>
413	Joseph Gust	Schoppa Water Well Service	1969	234	4	234	C	132	84	Apr. 13, 1969	Sub,E 1	D	Screen from 224 to 234 ft. <u>2/</u>
414	Big Town Fence Co.	Walker Well Service	1969	226	4 2 1/2	202 226	C	128	95	Apr. 10, 1969	Sub,E	D	Screen from 216 to 226 ft. <u>2/</u>
501	J. C. and G. E. Bauer	Katy Drilling Co.	1953	572	20 12	278 572	C	126	--	--	T,E 100	Irr	Casing slotted from 99 to 572 ft. <u>2/</u>
502	W. A. Fraser Well 3	Layne Texas Co.	1953	812	20 14	301 812	C,E	121	87.8 127.1	Dec. 17, 1953 Feb. 12, 1971	T,E 200	Irr	428 ft. of slotted casing between 211 and 792 ft. Reported yield 3,298 gpm with 66 ft. drawdown when drilled. <u>1/</u>
503	W. A. Fraser Well 4	do	1954	782	20 14	307 782	C,E	121	97.7 156.8	Dec. 21, 1954 Feb. 12, 1971	T,E 200	Irr	419 ft. of slotted casing between 267 and 763 ft. Reported yield 3,146 gpm with 68 ft. drawdown when drilled. <u>1/</u>
504	W. A. Fraser Well 1	Ray Woods	1940	740	20 10	142 740	C,E	122	34.2 105	Jan. 21, 1941 Feb. 12, 1971	T,E 75	N	311 ft. of slotted casing between 104 and 734 ft. Formerly used for rice irrigation. <u>1/ 2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-04-505	Houston Lighting and Power Co.	Texas Water Wells, Inc.	1945	717	20 12	128 717	C,E	125	41.2 72.5	Jan. 17, 1946 Dec. 10, 1956	N	N	Casing slotted at intervals from 67 to 717 ft. Formerly used for rice irrigation. Well destroyed. 2/ 3/
506	W. A. Fraser	Layne Texas Co.	1953	110	4	110	C	120	53.0 63.8	Dec. 21, 1954 Feb. 23, 1967	N	N	Screen from 100 to 110 ft. 3/
507	do	Ray Woods	1940	103	4	103	C	122	29.9 83.5	Jan. 30, 1947 Feb. 12, 1971	N	N	Screen from 93 to 103 ft. 1/
508	Dr. M. C. Coop	T. C. Bussell and Son	1968	293	4 2½	274 293	C	128	96	May 6, 1968	Sub,E 1	D	Screen from 283 to 293 ft. 2/
509	Charles Lummus	Raymond Water Wells	1968	108	2	108	C	127	--	--	J,E 1	D	
510	Humble Oil and Refining Co.	Lowry Water Wells	1969	203	6 4	175 203	C	128	95	Oct. 22, 1969	Sub,E 5	Ind	Screen from 173 to 203 ft. Supplies pump station. 2/
511	J. G. Lewis	E. L. Bode Drilling Co.	1969	236	4 2½	212 236	C	132	98	Oct. 31, 1969	Sub,E 1½	D	Screen from 222 to 236 ft. 2/
512	James McNeill	do	1969	245	4 2½	212 245	C	134	95	Sept. 26, 1969	Sub,E 1	D	Screen from 230 to 245 ft. 2/
513	Joe Wilson Emerald Forest Well 1	T. C. Bussell and Son	1970	600	8 5	384 600	C	129	148	Oct. 30, 1970	Sub,E	P	120 ft. of screen between 388 and 600 ft. Supplies mobile home park.
601	Houston Lighting and Power Co. North Houston Plant Well 1	Layne Texas Co.	1956	734	24 12	48 734	C,E	123	112	Dec. 1956	T,E	Ind	Screen from 485 to 716 ft. Reported yield 2,000 gpm with 83 ft. drawdown when drilled.
602	Houston Lighting and Power Co. North Houston Plant Well 2	do	1957	725	24 18 12	448 601 725	C,E	123	127.7	Oct. 7, 1957	T,E 250	Ind	212 ft. of screen between 472 and 705 ft. Reported yield 2,075 gpm with 60 ft. drawdown when drilled.
603	S. Terpstra	H. L. Wilson	1929	208	4	208	C	118	34.6 84.3	Nov. 9, 1938 Sept. 30, 1953	N	N	Screen from 186 to 208 ft. 3/
604	do	do	1928	194	3	194	C	120	--	--	N	N	Well destroyed.
* 605	G. Terpstra	do	1932	238	4	238	C	120	--	--	N	N	Screen from 228 to 238 ft. Well destroyed.
606	Ed Schoenfield	H. Tanner	Old	65	3	65	C	113	--	--	N	N	Well destroyed.
* 607	B and RI Railroad	McMasters and Pomeroy	1923	616	10 8	576 616	E	113	13 178.8	Dec. 1923 Feb. 3, 1971	N	N	Screen from 576 to 616 ft. 1/ 2/
608	Houston Lighting and Power Co. North Houston Plant Well 3	Layne Texas Co.	1959	951	24 12	405 951	E	123	127	1959	T,E 250	Ind	280 ft. of screen between 414 and 931 ft. Reported yield 2,118 gpm with 51 ft. drawdown when drilled. 2/
609	Horace Hendrix	Schoppa Water Well Service	1968	348	4	348	C	118	115	June 11, 1968	Sub,E 1	D	Screen from 336 to 346 ft. 2/
610	Texas Industries Inc.	T. C. Bussell and Son	1970	274	4 2½	232 274	C	120	117	Feb. 3, 1970	Sub,E	Ind	18 ft. of screen between 248 and 274 ft. Ready mix concrete. 2/
611	Harris County WC and ID No. 133	Layne Texas Co.	1971	1,354	18 12	925 1,354	E	110	205	May 19, 1971	T,E 200	P	180 ft. of screen between 934 and 1,340 ft. Reported yield 1,416 gpm with 96 ft. drawdown when drilled. 2/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-04-701	W. A. Fraser Well 2	A. H. Justman	1949	893	20 12	-- 893	C,E	127	46 96.8	May 20, 1949 Feb. 12, 1971	T,E 250	Irr	Casing slotted from 80 to 893 ft. Reported yield 2,100 gpm with 108 ft drawdown when drilled. <u>1/</u>
702	Humble Pipe Line Co. Well 3	Layne Texas Co.	1940	333	6 4	201 333	C	127	30 76.2	Mar. 1, 1940 Nov. 13, 1963	T,E 20	N	67 ft. of screen between 200 and 307 ft. Reported yield 165 gpm when drilled.
703	L. M. Sanders	do	1939	132	4	132	C	126	32	Aug. 23, 1939	N	N	Screen from 106 to 116 ft. Reported yield 12 gpm when drilled. Well destroyed.
704	R. H. Richards	H. Tanner	1928	48	6	48	C	130	7.9	May 19, 1931	N	N	Well destroyed.
705	Murray Rubber Co.	Texas Water Wells, Inc.	1962	845	10 5	685 845	E	124	--	--	T,E	Ind	72 ft. of screen between 690 and 820 ft.
706	Humble Pipe Line Co. Well 2	Unknown	Old	625	6	625	C	129	22.9 54.4	Apr. 7, 1931 Sept. 13, 1948	N	N	Well destroyed. <u>3/</u>
707	R. B. Tucker	Layne Bowler Co.	Old	450	24	450	C	127	22.5 36.4	Apr. 2, 1931 Feb. 16, 1948	N	N	Formerly used for rice irrigation. Well destroyed. <u>3/</u>
708	M and J Valve Co. Well 1	Lowry Water Wells	1967	391	6 3	296 391	C	124	98	Dec. 14, 1967	Sub,E 15	Ind	Screen from 368 to 388 ft. Test hole drilled to 528 ft. <u>2/</u>
709	M and J Valve Co. Well 2	do	1968	335	4	335	C	124	127	Aug. 23, 1968	Sub,E 10	Ind	Screen from 273 to 323 ft. Test hole drilled to 379 ft. <u>2/</u>
710	H and TC Railroad	U.S. Geological Survey	1931	20	3	20	C	123	4.3 14.7	May 19, 1931 Nov. 28, 1932	N	N	Bored well. Well destroyed. <u>3/</u>
711	Unknown	Unknown	Old	68	4	68	C	121	10.4 21.9	Apr. 2, 1931 June 6, 1947	N	N	Well destroyed. <u>3/</u>
713	H and TC Railroad	H. Tanner	1924	56	6	56	C	120	--	--	N	N	Well destroyed.
714	Humble Pipe Line Co. Well 1	Unknown	Old	100	4	100	C	128	37.9 53.7	Dec. 13, 1948 Feb. 13, 1961	N	N	Well destroyed. <u>3/</u>
715	Atlantic Richfield Co.	Lowry Water Wells	1966	404	4 2 1/2	384 404	C	117	120	Sept. 26, 1966	Sub,E 3	Ind	Screen from 384 to 404 ft. Supplies service station. <u>2/</u>
716	Stran-Steel Corp. Well 1	Layne Texas Co.	1967	892	12 6	662 892	E	118	187	Aug. 22, 1967	T,E 50	Ind	91 ft. of screen between 671 and 880 ft. Reported yield 383 gpm with 32 ft. drawdown when drilled. <u>2/</u>
801	City of Jersey Village Well 1	Texas Water Wells, Inc.	1954	845	14 8	350 845	C,E	109	138	Sept. 1954	T,E 75	P	150 ft. of screen between 550 and 842 ft. Reported yield 1,000 gpm with 61 ft. drawdown when drilled.
802	Carl Williford	Long Point Water Well Service	1968	156	2 1/2	156	C	113	84	1968	J,E	P	Screen from 148 to 156 ft. Test hole drilled to 160 ft. Supplies cafe. <u>2/</u>
803	City of Jersey Village Well 2	T. C. Bussell and Son	1970	433	6 4	336 433	C	109	112	Nov. 20, 1970	Sub,E	P	40 ft. of screen between 351 and 432 ft. <u>2/</u>
807	Long Meadow Country Club	Lowry Water Wells	1964	275	8 6	190 275	C	113	96	Aug. 18, 1964	Sub,E 15	P	Screen from 226 to 275 ft. <u>2/</u>
901	White Oak Municipal Utility District	Layne Texas Co.	1970	952	16 10	710 952	E	100	267	Oct. 30, 1970	T,E	P	180 ft. of screen between 720 and 940 ft. Reported yield 1,209 gpm with 56 ft. drawdown when drilled. Test hole drilled to 1,178 ft. <u>2/</u>
902	Amerada-Stanolind Co.	Homer Wright	1938	539	7 4	392 539	C	110	55.8 119.1	Oct. 3, 1946 Mar. 8, 1966	A,Ng	N	Screen from 509 to 539 ft. <u>2/ 3/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-04-903	Amerada-Stanolind Co.	Homer Wright	1937	271	--	--	C	110	--	--	C,E	N	38 ft. of screen between 194 and 267 ft.
904	Chicago Bridge and Iron Co.	Layne Texas Co.	1957	330	8	330	C	113	113	Oct. 16, 1957	Sub,E 25	Ind	Screen from 293 to 320 ft. Reported yield 200 gpm with 32 ft. drawdown when drilled. <u>2/</u>
905	Best Fence Co.	Lowry Water Wells	1969	262	4 2½	245 262	C	107	152	Oct. 29, 1969	Sub,E 1	Ind	Screen from 247 to 262 ft. <u>2/</u>
906	Mischer Corp	do	1970	355	8 6	282 355	C	99	135	May 15, 1970	Sub,E	P	60 ft. of screen between 284 and 355 ft. Test hole drilled to 358 ft. Supplies mobile home park. <u>2/</u>
907	Bob R. Jetton	T. C. Bussell and Son	1970	250	4 2	217 250	C	116	123	Mar. 11, 1970	Sub,E	D	12 ft. of screen between 226 and 247 ft. <u>2/</u>
908	Aubrey Brown	E. L. Bode Drilling Co.	1970	333	4 2½	296 333	C	116	130	Feb. 3, 1970	Sub,E	P	Screen from 308 to 333 ft. Supplies mobile home park. <u>2/</u>
05-101	W. B. Van Wart Well 1	Katy Drilling Co.	1953	792	20 12	300 792	C,E	118	--	--	N	N	Casing slotted from 175 to 792 ft. Formerly used for rice irrigation. <u>2/</u>
102	W. B. Van Wart Well 2	do	1953	794	20 12	314 794	C,E	118	--	--	N	N	Casing slotted from 261 to 794 ft. Test hole drilled to 800 ft. Formerly used for rice irrigation. <u>2/</u>
103	Claude Hammill	do	1953	809	20 12	300 809	C,E	108	72	Feb. 16, 1953	T,E 200	Irr	Casing slotted from 200 to 809 ft. Reported yield 2,800 gpm when drilled. <u>2/</u>
104	D. D. Mintz	Unknown	1952	238	4	238	C	118	52.3 84.6	Dec. 23, 1952 Feb. 4, 1971	J,E	D	Screen from 228 to 238 ft. <u>1/</u>
105	Transcontinental Gas Co.	Texas Water Wells, Inc.	1955	320	6 4	257 320	C	114	93	1955	T,E 7½	Ind	Screen from 280 to 310 ft. Reported yield 60 gpm with 17 ft. drawdown when drilled. <u>2/</u>
106	D. D. Mintz	A. E. Fawcett, Sr.	1928	96	3	96	C	118	28.8 44.3	July 22, 1944 Sept. 16, 1952	N	N	Screen from 90 to 96 ft. Well destroyed. <u>3/</u>
107	H. M. Harrel Oil Co.	Unknown	1946	350±	4	350±	C	119	38.9	Dec. 17, 1946	N	N	Well destroyed.
108	Southwestern Bell Telephone Co.	Lowry Water Wells	1964	310	4 2½	283 310	C	118	87	Mar. 1964	Sub,E 1½	D	Screen from 290 to 310 ft. <u>2/</u>
109	Bammel Gasoline Plant Well 1	Layne Texas Co.	1966	614	10 6	395 614	C,E	115	132	Sept. 21, 1966	T,E 25	Ind	92 ft. of screen between 407 and 600 ft. Reported yield 302 gpm with 19 ft. drawdown when drilled. <u>2/</u>
110	Hugh Mylar	E. L. Bode Drilling Co.	1968	270	4	270	C	118	81	Jan. 2, 1968	Sub,E ½	D	Screen from 260 to 270 ft. <u>2/</u>
201	H. M. Harrel Oil Co.	Unknown	1942	300±	4	300±	C	106	19.4 36.5	Aug. 26, 1943 June 4, 1947	N	N	Supplied water for drilling gas well. Well destroyed. <u>3/</u>
202	M. C. Oldham	Unknown	1927	80	6	80	C	96	--	--	N	N	6 ft. of screen. Supplied water for dairy. Well destroyed.
207	H. M. Harrell Oil Co.	Unknown	--	152	4	--	C	105	73.2 98.5	Apr. 8, 1960 Feb. 4, 1971	N	N	Formerly supplied water for oil test. <u>1/</u>
208	Fina Oil Co.	Lowry Water Wells	1967	358	4 2½	343 358	C	110	102	Aug. 10, 1967	Sub,E 2	Ind	Screen from 342 to 357 ft. Supplies service station. <u>2/</u>
209	Pure Oil Co. Well 1	do	1968	430	4 2½	402 430	C	97	120	Jan. 31, 1968	Sub,E 3	Ind	Screen from 394 to 424 ft. Supplies service station. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-05-210	Pure Oil Co. Well 2	Lowry Water Wells	1968	430	4 2½	-- 430	C	97	120	Jan. 31, 1968	Sub,E 3	Ind	Screen from 400 to 430 ft. Supplies service station. 2/
211	Donald Westmoreland	E. L. Bode Drilling Co.	1969	327	4 2½	298 327	C	110	105	Mar. 6, 1969	Sub,E 1	D	Screen from 312 to 327 ft. 2/
301	T. B. Jackson	Katy Drilling Co.	1953	904	20 12	300 904	C,E	89	--	--	T,E	Irr	Casing slotted from 199 to 904 ft. Test hole drilled to 954 ft. 2/
302	Homer J. Moore, Jr.	Layne Texas Co.	1954	890	20 12	305 890	C,E	102	94.7	Apr. 6, 1960	T,E 150	Irr	450 ft. of slotted casing between 196 and 854 ft. Reported yield 2,713 gpm with 57 ft. drawdown when drilled.
303	Gene Andrews	Katy Drilling Co.	1954	674	20 12	300 674	C,E	100	104.0	Dec. 16, 1963	T,G	Irr	420 ft. of slotted casing. 2/
304	Utilities Service Co.	Texas Water Wells, Inc.	1959	922	16 8	548 922	E	92	--	--	T,E 125	Ind	180 ft. of screen between 550 and 902 ft.
305	Unknown	Unknown	1938	37	2½	37	C	102	7.8 5.6	June 7, 1939 Sept. 3, 1941	N	N	Well destroyed. 3/
306	Utilities Service Co.	Lowry Water Wells	1969	504	8 6	330 504	C	92	121	Feb. 25, 1969	Sub,E 25	Ind	80 ft. of screen between 330 and 500 ft. Test hole drilled to 547 ft. 2/
307	F. M. Corzelius	Unknown	1946	325	4	325	C	97	49.3 94.8	Sept. 20, 1946 Mar. 2, 1961	N	N	Well destroyed. 3/
308	O. D. Heath	O. D. Heath	--	45	6 3	-- 45	C	101	6.1	June 1, 1931	C,W	D,S	
309	H. Weary	P. S. Griffith	Old	1,130	6	1,130	E	101	3.0 122.5	May 29, 1931 Feb. 2, 1971	N	N	Oil test. Reported drilled to 1,610 ft. Measured depth 1,130 ft. Screen at 900'. Reported flowed until 1930. 1/
310	do	Unknown	Old	1,700	4	1,700	J,E?	99	Flow 0.0	Nov. 10, 1937 Dec. 5, 1940	N	N	Oil test. Depth approximate. Well destroyed. 3/
311	Texas Gulf Producing Co.	Homer Wright	1939	400±	4	400±	C	101	34.9 57.9	Sept. 21, 1943 Feb. 15, 1954	A,Ng	S	3/
401	Hollijean Cheek	Calloway Drilling Co.	1962	125	4	125	C	103	53	May 24, 1962	J,E ½	D	2/
402	R. W. Calvert	Raymond Water Wells	1970	130	4 2	120 130	C	106	44	June 10, 1970	Sub,E	P	Screen from 120 to 130 ft. Supplies mobile home park. 2/
501	Roy Ando	Unknown	--	123	7	123	C	104	--	--	T,E 7½	Irr	Irrigates vegetables.
502	H. Moore	Layne Texas Co.	1944	1,048	20 12	-- 1,048	E,C	96	27.0 158.1	Apr. 26, 1944 Feb. 4, 1971	T,E 150	N	479 ft. of screen between 251 and 1,048 ft. Formerly used for rice irrigation. 1/
503	Harris County FWSD No. 45	B. J. Swinehart Co.	1955	360	6 4	275 360	C	95	101	1955	T,E 15	P	Screen from 320 to 360 ft. Reported yield 175 gpm with 42 ft. drawdown when drilled. Test hole drilled to 361 ft. 2/
504	J. M. Blake	U.S. Geological Survey	1931	20	2	20	C	95	19.4 4.9	Nov. 25, 1931 Mar. 4, 1939	N	N	Well destroyed. 3/
505	do	H. L. Wilson	1927	189	6 4	-- 189	C	96	27.9 38.3	Nov. 9, 1931 Dec. 5, 1940	N	N	Screen from 149 to 189 ft. Well destroyed. 3/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-05-506	J. M. Blake	Unknown	Old	41	60	41	C	96	9.7 19.1	Mar. 27, 1931 Feb. 26, 1970	J,E	S	Dug well. Curbed with brick. <u>1/</u>
507	Henry B. McGee	Lowry Water Wells	1962	228	4 2½	215 228	C	103	93	Apr. 13, 1962	Sub,E 3	D	Screen from 218 to 228 ft. <u>2/</u>
508	Veterans Administration Cemetery	Layne Texas Co.	1964	702	8 4	612 702	E	101	160	Aug. 14, 1964	T,E 15	Irr	60 ft. of screen between 617 and 685 ft. <u>2/</u>
509	do	do	1964	560	12	560	C,E	102	144	Sept. 8, 1964	T,E	Irr	147 ft. of slotted casing between 239 and 550 ft. Reported yield 450 gpm with 42 ft. drawdown when drilled. Test hole drilled to 560 ft. <u>2/</u>
510	United Gas Corp.	Unknown	1946	350 [±]	4	350 [±]	C	94	60.5 122.6	Dec. 17, 1946 Sept. 28, 1960	N	N	Well destroyed. <u>3/</u>
511	Oil Center Tool Plant Well 1	Layne Texas Co.	1968	366	7 4	316 366	C	104	132	Nov. 16, 1968	Sub,E	Ind	Screen from 316 to 356 ft. Reported yield 65 gpm with 116 ft. drawdown when drilled. <u>2/</u>
512	Oil Center Tool Plant Well 2	do	1970	282	4 2½	212 282	C	104	--	--	Sub,E	Ind	30 ft. of screen between 215 and 262 ft. <u>2/</u>
601	V. T. Philips	C and C Contractors	1962	258	2	258	C	82	101	Oct. 22, 1962	J,E 1	D	Screen from 251 to 258 ft. <u>2/</u>
602	Hunter Homes	do	1964	257	2½	257	C	82	100	Apr. 1964	Sub,E 1½	D	Screen from 249 to 257 ft. <u>2/</u>
603	J. B. Bateman	Unknown	Old	21	4	21	C	96	1.8	Mar. 27, 1931	C	S	
604	Bender Road Improvement District Imperial Valley	Layne Texas Co.	1965	1,112	14 8	800 1,112	E	90	210	Sept. 29, 1965	T,E 75	P	151 ft. of screen between 806 and 1,097 ft. Reported yield 1,110 gpm with 50 ft. drawdown when drilled.
605	West Road Improvement District Green Ridge North Well 1	Katy Drilling Co.	1966	863	14	863	E	87	--	--	T,E 25	P	127 ft. of screen between 660 and 855 ft.
607	Mobil Oil Co.	H and H Water Well Drilling	1968	321	4	321	C	93	150	1968	Sub,E 1½	Ind	Screen from 311 to 321 ft. Supplies service station. <u>2/</u>
609	Joe A. Brown	E. L. Bode Drilling Co.	1968	266	4 2½	240 266	C	81	117	Feb. 16, 1968	Sub,E 1	D	Screen from 256 to 266 ft. <u>2/</u>
610	Swea Gardens Estates	T. C. Bussell and Son	1963	330	4 2½	275 330	C	85	135	Apr. 1, 1963	Sub,E 5	P	Screen from 310 to 330 ft.
611	West Road Improvement District Green Ridge North Well 2	Katy Drilling Co.	1968	1,270	16 10	890 1,270	E	87	--	--	T,E	P	150 ft. of screen between 898 and 1,264 ft.
612	Utilities Service Co.	Lowry Water Wells	1969	266	4 2½	248 266	C	86	115	Feb. 27, 1969	Sub,E 1½	Ind	Screen from 248 to 263 ft. Supplies treatment plant. <u>2/</u>
613	S. R. Astramovich	do	1967	267	4 2½	251 267	C	81	126	Feb. 5, 1967	Sub,E 1	D	Screen from 253 to 263 ft. <u>2/</u>
614	Texas Pipe Line Co.	B. J. Swinehart Co.	1969	351	6 4	267 351	C	81	143	July 16, 1969	Sub,E 15	Ind	30 ft. of screen between 268 and 351 ft. <u>2/</u>
701	H. S. W. Rice Partnership	Katy Drilling Co.	1953	887	20 12	300 887	E,C	99	--	--	T,G	Irr	Casing slotted from 230 to 887 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-05-702	Distillate Production Well 2	Pomeroy Drilling Co.	1943	664	8 6	343 664	E	107	35	1943	T,E 10	Ind	61 ft. of screen between 436 and 646 ft. Reported yield 500 gpm when drilled. <u>2/</u>
703	Columbian Carbon Well 1	do	1942	694	6	694	E	97	30	July 1, 1942	N	N	Screen from 628 to 694 ft. Reported yield 330 gpm with 50 ft. drawdown when drilled. Well destroyed. <u>2/</u>
704	Columbian Carbon Well 2	do	1942	712	6	712	E	97	40	Aug. 1942	N	N	Screen from 652 to 712 ft. Well destroyed. <u>2/</u>
705	Columbian Carbon Well 3	do	1943	384	6 4	228 384	C	97	42	May 24, 1943	N	N	62 ft. of screen between 230 and 384 ft. Reported yield 100 gpm with 39 ft. drawdown when drilled. Test hole drilled to 654 ft. Well destroyed. <u>2/</u>
706	Columbian Carbon Well 4	do	1946	660	6 4	300 660	E,C	97	50	Apr. 12, 1946	N	N	69 ft. of screen between 408 and 660 ft. Reported yield 375 gpm with 100 ft. drawdown when drilled. Well destroyed. <u>2/</u>
707	Columbian Carbon Well 5	do	1949	650	6 4	310 650	E	97	88	May 26, 1949	N	N	63 ft. of screen between 475 and 650 ft. Well destroyed. <u>2/</u>
708	Stanolind Oil and Gas Co.	Unknown	1938	400	4	400	C	101	41.8 87.4	June 8, 1944 June 1, 1965	N	N	Screen from 380 to 400 ft. Well destroyed. <u>3/</u>
709	Housh Drilling Co.	Unknown	--	238	4	238	C	98	110.8 149.6	June 14, 1954 Feb. 3, 1971	N	N	Screen from 218 to 238 ft. Supply well for oil test. <u>1/</u>
710	Aid Utility Co.	Lowry Water Wells	1955	259	4 2 1/2	190 259	C	106	120	June 30, 1955	Sub,E 1 1/2	P	Screen from 228 to 259 ft.
711	Mrs. Anna Foldin	Unknown	Old	48	4	48	C	102	--	--	N	N	Bored well. Well destroyed.
712	H. H. Radley	Unknown	Old	75	4	75	C	102	--	--	N	N	Well destroyed.
713	J. W. White	H. Klores	1929	44	3	44	C	102	--	--	N	N	Well destroyed.
714	Forney	Unknown	Old	54	36	54	C	100	--	--	N	N	Bored and dug well. Well destroyed.
715	A. J. Jones	T. C. Bussell and Son	1968	290	4 2 1/2	265 290	C	100	140	Aug. 11, 1968	Sub,E 1 1/2	D	Screen from 280 to 290 ft. <u>2/</u>
716	A. Swanke	Unknown	Old	30	3	30	C	91	--	--	N	N	Bored well. Well destroyed.
717	Sinclair Prairie	Unknown	--	600±	4	600±	E,C?	101	47.6 130.5	Aug. 8, 1943 Mar. 8, 1966	N	N	Well destroyed. <u>3/</u>
718	Maurice Pincoff Co.	T. C. Bussell and Son	1969	284	6 4	257 284	C	106	135	Feb. 11, 1969	Sub,E 10	Ind	Screen from 264 to 284 ft. <u>2/</u>
719	Inwood Forest Country Club Well 2	A. Chrysty Kuhlmann	1968	544	6 4	406 544	C	84	172	Sept. 1968	Sub,E	Irr	44 ft. of screen between 406 and 543 ft. Irrigates golf course. <u>2/</u>
720	D. B. Jeffcoat	T. C. Bussell and Son	1969	132	4 2	121 132	C	100	70	Sept. 17, 1969	Sub,E	D	Screen from 126 to 132 ft. <u>2/</u>
721	Melvin Adkinson	do	1970	163	2	163	C	94	73	Mar. 5, 1970	J,E	D	Screen from 157 to 163 ft. <u>2/</u>
722	W. H. Wood	Geo. Walker	--	54±	4	54±	C	95	--	--	N	N	Well destroyed
801	R. L. Dudley and Son	Katy Drilling Co.	1953	840	20 12	300 840	C,E	95	--	--	T,E	Irr	Casing slotted from 200 to 840 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-05-802	West Montgomery Utilities Garden City Park	Texas Water Wells, Inc.	1950	563	8 4	450 563	C	92	108	Oct. 1950	T,E 15	P	60 ft. of screen between 460 and 560 ft. Reported yield 250 gpm with 27 ft. drawdown when drilled. Test hole drilled to 600 ft. 2/
803	Union Producing Co.	Unknown	--	300±	3½	300±	C	92	121.2 180.6	Feb. 15, 1956 Feb. 4, 1971	N	N	Supply well for oil test. 1/
804	Southwestern Bell Telephone Co.	H. L. Jackson Co.	1954	333	4	333	C	89	120	Apr. 10, 1954	Sub,E 1	D	Screen from 318 to 333 ft.
805	Cottenwood Mobile Home Estates	B. J. Swinehart Co.	1968	334	4 2½	312 334	C	92	179	Oct. 1968	Sub,E 5	P	Screen from 314 to 334 ft. Reported yield 60 gpm with 21 ft. drawdown when drilled. Test hole drilled to 337 ft. 2/
806	Bluebell Utility Co.	B. J. Swinehart Co.	1957	354	6 4	305 354	C	92	135	1957	T,E 15	P	40 ft. of screen between 306 and 351 ft.
807	E. E. Radenz	E. E. Radenz	Old	50	4	50	C	92	--	--	N	N	Bored well. Well destroyed.
809	Willow Run Subdivision Well 1	Texas Water Wells, Inc.	1964	725	10 6	565 725	E	91	--	--	T,E 40	P	70 ft. of screen between 570 and 710 ft. Test hole drilled to 727 ft. 2/
810	Westgate Water Co. Mobile Home Estates Well 1	Lowry Water Wells	1967	325	4 2½	296 325	C	93	162	May 5, 1967	Sub,E 5	P	Screen from 300 to 325 ft. 2/
811	Westgate Water Co. Mobile Home Estates Well 2	B. J. Swinehart Co.	1968	333	4 2½	302 333	C	93	170	Aug. 1968	Sub,E 5	P	21 ft. of screen between 302 and 326 ft. Reported yield 60 gpm with 25 ft. drawdown when drilled. 2/
* 812	Willow Run Subdivision Well 2	Layne Texas Co.	1968	743	10 6	550 743	E	90	211	Dec. 18, 1968	T,E	P	80 ft. of screen between 560 and 722 ft. Reported yield 366 gpm with 51 ft. drawdown when drilled. 2/
* 813	City of Houston Acre Homes Well 5	Texas Water Wells, Inc.	1970	1,511	24 14	591 1,511	E	93	283.5	Feb. 26, 1971	T,E	P	387 ft. of screen between 596 and 1,496 ft. Measured yield 2,513 gpm with 77 ft. drawdown when drilled. Test hole drilled to 2,091 ft. 2/
* 814	City of Houston Acre Homes Well 4	do	1970	1,777	24 14	627 1,777	E	93	295.4	Feb. 2, 1971	T,E	P	484 ft. of screen between 652 and 1,769 ft. Measured yield 2,513 gpm with 66 ft. drawdown when drilled. Test hole drilled to 2,096 ft. 2/
* 815	Fallbrook Utility District	Layne Texas Co.	1970	1,060	16 10	740 1,060	E	93	232	Feb. 25, 1970	T,E	P	200 ft. of screen between 750 and 1,040 ft. Reported yield 1,022 gpm with 58 ft. drawdown when drilled. Test hole drilled to 1,205 ft. 2/
816	Garden City Apartments	do	1970	704	10 6	500 704	E	93	206	July 22, 1970	T,E	P	80 ft. of screen between 509 and 689 ft. Reported yield 205 gpm with 20 ft. drawdown when drilled. 2/
817	Westgate Water Co. Mobile Home Estates Well 3	B. J. Swinehart Co.	1971	234	6 4	213 234	C	93	123	May 12, 1971	Sub,E 7½	P	Screen from 213 to 233 ft. Supplies mobile home park. 2/
818	Hermitage Oaks	Layne Texas Co.	1971	530	8 4	410 530	C	94	190	June 21, 1971	T,E 25	P	62 ft. of screen between 420 and 520 ft. Reported yield 187 gpm with 28 ft. drawdown when drilled. Supplies mobile home park. 2/
* 901	Southern Water Corp Hidden Valley	Layne Texas Co.	1956	750	10 6	350 750	C,E	88	167 151.1	Sept. 1956 May 21, 1962	T,E 40	P	130 ft. of screen between 355 and 715 ft. Reported yield 400 gpm with 65 ft. drawdown when drilled.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-05-902	Oak Glen Water Co.	B. J. Swinehart Co.	1952	498	8 6	300 498	C	83	--	--	T, E 20	P	80 ft. of screen between 305 and 460 ft.
903	A. J. Nitsch Durkee Manor	do	1960	387	7 4	335 387	C	85	165	1960	T, E 10	P	40 ft. of screen between 340 and 385 ft. Reported yield 150 gpm with 46 ft. drawdown when drilled.
904	L. P. Mallett	Ruth	1935	50	2	50	C	83	12.4 16.2	Nov. 9, 1938 Feb. 18, 1958	N	N	Well destroyed. <u>3/</u>
905	A. J. Covert	A. J. Covert	1931	45	2	45	C	83	16.5	June 1, 1931	N	N	Well destroyed.
906	Ira Williams	Unknown	1931	300	4	300	C	78	36.5 128.9	June 8, 1938 Mar. 8, 1966	N	N	Well destroyed. <u>3/</u>
907	A. Wilke	Morton	1925	367	4	367	C	78	52.3 153.9	Nov. 9, 1938 June 16, 1961	N	N	Screen from 343 to 367 ft. <u>3/</u>
908	I. Ilo	Layne Texas Co.	1934	403	6	403	C	78	40	1938	T, G	S, lrr	44 ft. of screen between 360 and 402 ft. Reported yield 105 gpm with 28 ft. drawdown in 1938. <u>2/</u>
909	Aldine Independent School District	do	1963	467	6 4	398 467	C	88	154	Aug. 1963	T, E 10	P	Screen from 403 to 454 ft. Reported yield 197 gpm with 54 ft. drawdown when drilled.
910	R. E. Daniels	Lowry Water Wells	1963	230	4 2½	-- 230	C	85	106	May 1963	Sub, E 2	D	Screen from 215 to 230 ft. Supplies drive-in grocery store. <u>2/</u>
911	C. A. Lankford	A and L Pump and Well Service	1962	160	2	160	C	81	50	Oct. 1962	J, E 1	D	Screen from 154 to 160 ft. <u>2/</u>
912	Humble Oil and Refining Co.	Layne Texas Co.	1948	220	6	220	C	89	174.0	Feb. 15, 1965	N	N	
913	do	Katy Drilling Co.	1965	363	10 6	316 363	C	89	--	--	Sub, E	Ind	Screen from 321 to 358 ft. <u>2/</u>
914	Colonial Hills Utility Co.	Texas Water Wells, Inc.	1964	550	8 4	405 550	C	84	156	Dec. 1964	Sub, E 15	P	80 ft. of screen between 412 and 545 ft. Reported yield 178 gpm with 39 ft. drawdown when drilled. Test hole drilled to 695 ft. <u>2/</u>
915	Texaco Inc.	Lowry Water Wells	1966	229	4 2½	215 229	C	86	117	June 9, 1966	Sub, E 2	Ind	Screen from 210 to 225 ft. <u>2/</u>
916	A. J. Nitsch Durkee Manor	do	1967	549	8 6	453 549	C	85	212	May 8, 1967	Sub, E 25	P	63 ft. of screen between 457 and 549 ft. Test hole drilled to 551 ft. <u>2/</u>
917	Northline Terrace Well 1	Pomeroy Drilling Co.	1964	637	8 6	341 637	C, E	86	164	Feb. 12, 1964	T, E 30	P	70 ft. of screen between 354 and 633 ft.
919	R. A. Godkin	Lowry Water Wells	1967	357	4 2½	342 357	C	85	202	Sept. 27, 1967	Sub, E	D	Screen from 341 to 356 ft. <u>2/</u>
920	Underwriters Salvage Co.	A. Chrysty Kuhlmann	1968	224	4 2½	214 224	C	88	132	June 4, 1968	Sub, E 1½	Ind	Screen from 214 to 224 ft. <u>2/</u>
921	James McCulloch	H and H Water Well Drilling	1968	381	4	381	C	77	190	May 22, 1968	Sub, E 2	D	Screen from 366 to 381 ft. <u>2/</u>
922	Johnsen Concrete Pipe Co.	T. C. Bussell and Son	1964	359	4	359	C	81	183	Sept. 12, 1964	Sub, E 2	Ind	20 ft. of screen between 304 and 359 ft.
923	Johnson and Legget North Shepherd Manor	Sugg and Smith Drilling Co.	1966	170	4	170	C	89	87	Dec. 23, 1966	Sub, E 1½	P	Screen from 154 to 170 ft. Reported yield 24 gpm with 15 ft. drawdown when drilled. Shopping center standby well. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-05-924	Johnson and Legget North Shepherd Manor	Sugg and Smith Drilling Co.	1968	184	4 2 1/2	148 184	C	89	89	May 31, 1968	Sub,E 1 1/2	P	Screen from 169 to 184 ft. Reported yield 23 gpm with 17 ft. drawdown when drilled. Supplies shopping center. 2/
925	Fina Oil Co.	Raymond Water Wells	1968	240	4 2 1/2	220 240	C	82	132	Mar. 28, 1968	Sub,E 1 1/2	Ind	Screen from 225 to 240 ft. Supplies service station. 2/
926	J. W. Rumfolo	Turbine Pump Service	1969	356	4 2 1/2	341 356	C	80	169	Feb. 13, 1969	Sub,E 3	Ind	Screen from 341 to 356 ft. Reported yield 40 gpm with 15 ft. drawdown when drilled. Supplies car wash. 2/
927	C. L. Powell	Raymond Water Wells	1969	330	4 2 1/2	300 330	C	84	165	July 1, 1969	Sub,E 2	P	Screen from 315 to 330 ft. 2/
928	W. A. Spradlin	E. L. Bode Drilling Co.	1969	340	4 2 1/2	309 340	C	82	180	Mar. 3, 1969	Sub,E 2	P	Screen from 320 to 340 ft. Supplies mobile home park. 2/
929	Miyamoto Nursery	Lowry Water Wells	1970	358	4 2 1/2	338 358	C	85	204	Apr. 3, 1970	Sub,E	Irr	Screen from 338 to 358 ft. 2/
930	Woodrow Holt	Raymond Water Wells	1969	42	2	42	C	83	--	--	J,E 1/2	D	Screen from 37 to 42 ft. 2/
931	Fred Hansel	T. C. Bussell and Son	1969	266	4 2 1/2	253 266	C	81	140	Sept. 26, 1969	Sub,E	D	Screen from 256 to 266 ft. 2/
932	Joe Ruthledge	do	1969	162	4 2	148 162	C	80	100	Sept. 14, 1969	Sub,E	D	Screen from 152 to 162 ft. 2/
933	Mobil Oil Co.	Lowry Water Wells	1970	230	4 2 1/2	216 230	C	88	130	Mar. 17, 1970	Sub,E 1 1/2	Ind	Screen from 220 to 230 ft. Supplies service station. 2/
934	Hutex Realty Co.	B. J. Swinehart Co.	1969	169	2	169	C	85	92	May 7, 1969	J,E 1	D	Screen from 162 to 168 ft. 2/
935	H. T. Maxwell	do	1969	323	4 2 1/2	301 323	C	83	180	July 6, 1969	Sub,E	D	Screen from 310 to 320 ft. 2/
936	Mobil Oil Co.	Lowry Water Wells	1969	356	4 2 1/2	339 356	C	88	212	Sept. 29, 1969	Sub,E 1 1/2	Ind	Screen from 342 to 352 ft. Supplies service station. 2/
937	Lowry Trailer Park	do	1971	333	4 2 1/2	311 333	C	85	186	Jan. 20, 1971	Sub,E	P	Screen from 310 to 330 ft. Supplies mobile home park. 2/
938	W. A. Spradlin	E. L. Bode Drilling Co.	1970	340	4 2 1/2	304 340	C	81	186	June 15, 1970	Sub,E	P	Screen from 320 to 340 ft. Supplies mobile home park. 2/

See footnotes at end of table.

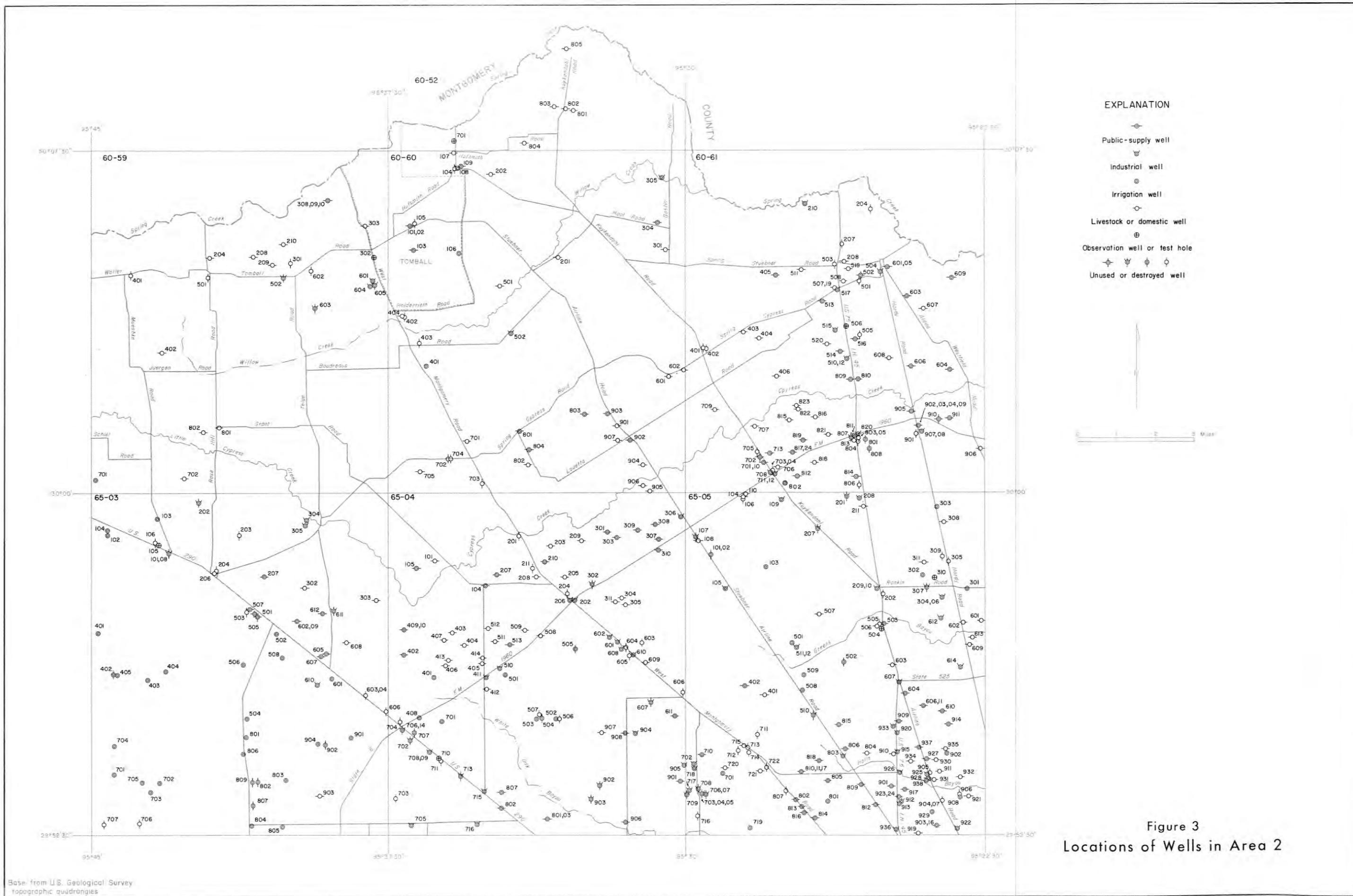


Figure 3
Locations of Wells in Area 2

RECORDS OF WELLS IN HARRIS COUNTY
AREA 3

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-62-401	Harris County WC and ID No. 136	Layne Texas Co.	1971	725	20 14 10	450 455 725	E	85	105	Feb. 23, 1971	T,E 100	P	170 ft. of screen between 460 and 710 ft. Reported yield 1,043 gpm with 24 ft. drawdown when drilled. Test hole drilled to 1,168 ft. <u>2/</u>
702	C. S. Cornelius	do	1954	400	8	400	C	88	65	Sept. 13, 1954	T,E	Irr	175 ft. of screen from 167 to 388 ft. Reported yield 360 gpm with 38 ft. drawdown when drilled. Supplies nursery. <u>2/</u>
703	Leonard Eddings	Raymond Water Wells	1969	135	2	135	C	85	63	Jan. 14, 1969	J,E 1	D	<u>2/</u>
704	Charles Spess	E. L. Bode Drilling Co.	1969	258	2 1/2	258	C	80	61	Apr. 9, 1969	J,E 1	D	Screen from 248 to 258 ft. <u>2/</u>
705	R. E. Williams	do	1970	182	4 2 1/2	167 182	C	85	65	Jan. 20, 1970	Sub,E	D	Screen from 172 to 182 ft. <u>2/</u>
706	Art Snell	do	1970	190	2 1/2	190	C	90	65	Jan. 14, 1970	J,E	D	Screen from 180 to 190 ft. <u>2/</u>
707	Marion Weaver	do	1969	295	2 1/2	295	C	95	80	Aug. 18, 1969	J,E	D	Screen from 285 to 295 ft. <u>2/</u>
708	Roy Weaver	do	1969	241	2 1/2	241	C	80	70	Sept. 18, 1969	J,E	D	Screen from 231 to 241 ft. <u>2/</u>
709	C. M. James	do	1969	179	4 2 1/2	164 179	C	82	60	Sept. 17, 1969	Sub,E 1	D	Screen from 166 to 179 ft. <u>2/</u>
801	Curtis Potts	C and C Contractors	1963	132	2	132	C	92	65	1963	J,E 1	D	Screen from 126 to 132 ft. Reported yield 7 gpm with 10 ft. drawdown when drilled. <u>2/</u>
901	T. W. Horn Well 2	T. W. Horn	1930	810	6	810	E	85	Flows	Jan. 1942	N	N	Produce oil and salt water until 1933, when leak developed in casing between 500 and 600 ft. Since 1933 has flowed fresh water with some gas. Well destroyed.
905	City of Humble	Layne Texas Co.	1967	437	--	--	E	85	--	--	N	N	Uncased test hole. Abandoned and plugged.
63-301	D. L. McClain	Unknown	1962	310	4	310	C	72	16	Dec. 3, 1963	Sub,E	P	Screen from 300 to 310 ft. Supplies subdivision.
404	Harris County Utility District No. 5 Kingswood	Layne Texas Co.	1969	351	6 4	308 351	C	76	80	Nov. 5, 1969	T,E	P	Screen from 316 to 336 ft. Reported yield 146 gpm with 35 ft. drawdown when drilled. <u>2/</u>
601	Champion Rod and Gun Club	Unknown	--	210	2	210	C	48	20	1966	J,E	P	Screen from 200 to 210 ft.
701	Forest Cove Subdivision	B. J. Swinehart Co.	1961	542	8 6	-- 542	E	53	54	1961	T,E 25	P	60 ft. of screen between 374 and 540 ft. Reported yield 262 gpm with 64 ft. drawdown when drilled. <u>2/</u>
702	Curtis Bowers Co.	Dietz Pump and Well Service	1954	450	4	450	E	48	--	--	Sub,E	P	Supplies subdivision.
703	Texaco Inc.	Texaco Inc.	1928	743	6	743	E	50	--	--	N	N	Converted oil well. Casing perforated and screen set from 721 to 743 ft. Flowing Oct. 15, 1941. Well destroyed.
704	W. D. Royal	A and L Pump and Well Service	1963	210	2	210	C	51	40	Mar. 1963	J,E 1	D	Screen from 204 to 210 ft. Test hole drilled to 225 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-63-705	Forest Cove Country Club	Layne Texas Co.	1964	460	12 6	-- 460	C	82	68.3	Sept. 15, 1964	T,E	Irr	150 ft. of slotted pipe between 245 and 451 ft. Reported yield 630 gpm with 30 ft. drawdown when drilled. Irrigates golf course.
706	do	do	1964	889	12 6	738 889	E	86	80	Oct. 1964	T,E 40	P	104 ft. of screen between 743 and 875 ft. Reported yield 534 gpm with 40 ft. drawdown when drilled. Supplies country club. <u>2/</u>
* 901	Atascocita Country Club	Katy Drilling Co.	1955	549	16 10	340 549	E,C	62	76.8 108.4	Mar. 2, 1961 Feb. 4, 1971	T,E 60	P	109 ft. of screen between 340 and 549 ft. Supplies country club <u>1/</u>
* 902	do	Texas Water Wells, Inc.	1957	354	8 4	294 354	C	54	60	Aug. 20, 1957	Sub,E 3	P	Screen from 324 to 344 ft. Reported yield 37 gpm with 20 ft. drawdown when drilled. Supplies cabins.
* 64-401	Plantation Hills	J. A. Walling	1922	621	10	621	E	50	16.8 68.8	Dec. 23, 1947 Feb. 25, 1971	N	N	Screen at bottom. Reported flowed when drilled. Formerly Sinclair pump station. <u>1/</u>
402	City of Houston Hidden Echo Well 1	Lowry Water Wells	1961	570	6 4	518 570	E	62	66.	Feb. 15, 1961	Sub,E 10	P	Screen from 523 to 570 ft. Formerly Harris County WC and ID No. 82. Test hole drilled to 659 ft. <u>2/</u>
* 403	City of Houston Hidden Echo Well 2	do	1961	503	6 4	450 503	E	62	87.5 87.5	June 10, 1968 Feb. 25, 1971	Sub,E 10	P	Screen from 450 to 500 ft. Formerly Harris County WC and ID No. 82. <u>1/</u>
404	Mrs. Mitchell Vanya	Pitre Water Wells	1950	670	8 4	26 670	E	71	--	--	T,E 5	Ind	23 ft. of screen. Supplies fish hatchery. Test hole drilled to 675 ft. <u>2/</u>
504	I. T. May Well 2	Layne Texas Co.	1960	850	34 20 14	61 312 850	E,C	80	106	June 11, 1960	T	Irr	436 ft. of slotted casing between 275 and 840 ft. Reported yield 2,736 gpm with 69 ft. drawdown when drilled.
701	Harris County WC and ID No. 23 Lake Wood Heights Well 1	Lowry Water Wells	1955	367	6 4	-- 367	C	70	65 94.2	Apr. 1955 Dec. 4, 1963	Sub,E 20	P	Screen from 327 to 367 ft.
702	Harris County WC and ID No. 23 Lake Wood Heights Well 2	do	1960	637	8 6	502 637	E	70	86	Nov. 8, 1960	Sub,E 15	P	70 ft. of screen between 522 and 637 ft.
703	Mrs. Howard Dunks	T. E. Reidland	1930	176	3 1 1/2	-- 176	C	68	9.4	Dec. 23, 1947	N	N	Screen from 166 to 176 ft. Well destroyed.
705	do	Unknown	--	13	30	13	C	68	6.0	Dec. 23, 1947	N	N	Dug well, curbed with concrete. Well destroyed.
706	E. M. Dunks	Unknown	1946	180 [±]	4	180 [±]	C	71	7.5 16.2	Dec. 23, 1947 Sept. 18, 1959	C,W	S	<u>3/</u>
* 707	Richard Kemper	Unknown	1961	165	--	--	C	73	--	--	--	D	
* 708	Lake Houston Methodist Church	Hill D. Wilson	1964	71	2	71	C	68	23	July 13, 1964	J,E 3/4	D	Screen from 61 to 71 ft. Test hole drilled to 85 ft. <u>2/</u>
709	Joe H. Ragland	C and C Contractors	1963	163	2	163	C	73	70	Sept. 11, 1963	J,E 1	D	Screen from 153 to 161 ft. <u>2/</u>
710	A. W. Carlton	Lowry Water Wells	1964	120	4 2 1/2	110 120	C	60	22	Aug. 27, 1964	Sub,E 3/4	D	Screen from 110 to 120 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
60-64-711	Dr. Boyd Ashton	Hill D. Wilson	1964	214	4 2½	190 214	C	60	62	1964	Sub,E 1½	D	Screen from 194 to 214 ft. 2/
712	M. R. Miller	Norman Corgey	1964	276	4 3	260 276	C	52	64	Aug. 23, 1964	Sub,E 1½	D	Screen from 261 to 276 ft. 2/
801	Roy Seaberg	Layne Texas Co.	1954	915	18 12	250 915	E,C	68	--	--	N	N	469 ft. of slotted casing between 265 and 905 ft. Reported yield 3,024 gpm when drilled. Formerly rice irrigation. Well destroyed. 2/
803	Ivan Berling	Lowry Water Wells	1968	239	4 2½	225 239	C	70	65	July 12, 1968	Sub,E 3/4	D	Screen from 224 to 239 ft. 2/
804	Roy Seaberg	Katy Drilling Co.	1971	992	20 12	400 992	E,C	68	141	June 9, 1971	T,G 250	Irr	Casing slotted from 331 to 992 ft. Reported yield 3,146 gpm with 88 ft. drawdown when drilled. 2/
65-06-101	M. P. Hodges	M. P. Hodges	1931	27	6	27	C	94	5.7	May 29, 1931	N	N	Bored well.
102	City of Houston Intercontinental Airport Well 1	Katy Drilling Co.	1965	1,540	24 12	600 1,540	E	92	150.7 170.5	Feb. 12, 1965 Feb. 1, 1971	T,E	P	395 ft. of screen between 645 and 1,520 ft. Measured yield 2,260 gpm with 52 ft. drawdown when drilled. Test hole drilled to 2,196 ft. 1/ 2/
103	City of Houston Intercontinental Airport Well 2	do	1965	1,545	24 12	600 1,545	E	92	160 174.1	Jan. 5, 1966 Feb. 1, 1971	T,E 125	P	400 ft. of screen between 660 and 1,535 ft. Reported yield 2,610 gpm with 55 ft. drawdown when drilled. Test hole drilled to 1,777 ft. 1/ 2/
104	Ball Construction Co.	Layne Texas Co.	1965	396	16 7 6	20 288 396	C	95	175	Aug. 4, 1965	Sub,E	Ind	46 ft. of screen between 307 and 394 ft.
105	Southwestern Bell Telephone Co.	Unknown	1964	455	4 2	295 455	C	96	112	Aug. 1964	Sub,E 1½	D	Screen from 435 to 455 ft. 2/
201	Jas. P. F. Griffith	Lowry Water Wells	1965	559	8 6	467 559	E	81	112	May 31, 1965	Sub,E 25	Irr	70 ft. of screen between 466 and 559 ft. Test hole drilled to 720 ft. 2/
202	City of Houston Intercontinental Airport Well 3	Katy Drilling Co.	1968	1,630	24 14	610 1,630	E	92	168.9 166.2	Nov. 4, 1968 Feb. 1, 1971	T,E	P	395 ft. of screen between 645 and 1,615 ft. Measured yield 2,590 gpm with 77 ft. drawdown when drilled. Test hole drilled to 1,802 ft. 1/ 2/
203	Mobil Oil Co.	H and H Water Well Drilling	1969	270	4 2½	252 270	C	86	110	June 21, 1969	Sub,E 1½	Ind	Screen from 260 to 270 ft. Supplies service station. 2/
204	Humble Oil and Refining Co.	Lowry Water Wells	1969	283	4 2½	270 283	C	86	113	Sept. 9, 1969	Sub,E 1	Ind	Screen from 273 to 283 ft. Supplies service station. 2/
205	Tejas Golf Club	do	1968	512	4 2½	483 512	E	85	128	Nov. 20, 1968	Sub,E 5	P	Screen from 482 to 512 ft. Supplies club house. Test hole drilled to 512 ft. 2/
206	Quality Motel Well 1	do	1969	527	4 2½	499 527	E	85	140	Oct. 6, 1969	Sub,E 5	P	Screen from 507 to 527 ft. 2/
207	Quality Motel Well 2	do	1969	527	4 2½	490 527	E	85	140	Oct. 9, 1969	Sub,E 5	P	Screen from 507 to 527 ft. 2/
301	City of Humble Well 4	Layne Texas Co.	1958	377	14 8 6	252 278 377	C	95	101.5 138	Apr. 4, 1960 Feb. 16, 1970	T,E 50	P	75 ft. of screen between 279 and 365 ft. Reported yield 357 gpm with 54 ft. drawdown when drilled. 1/ 2/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (4) below land surface datum (ft.)	Date of Measurement			
*65-06-302	City of Humble Well 1	W. P. A. Contractor	1934	290	--	--	C	90	2.6 146.3	Mar. 18, 1947 Feb. 22, 1971	N	N	Well drilled to 1,140 ft. Screen from 1,085 to 1,140 ft. Plugged back to 290 ft. in 1949. Reported flowing 20 gpm in 1941. <u>1/</u>
* 303	City of Humble Well 3	Texas Water Supply Co.	1941	377	10 6	317 377	C	90	48.0 92	Sept. 1941 Feb. 8, 1952	T,E 15	P	Screen from 317 to 377 ft. <u>3/</u>
* 304	City of Humble Well 2	Layne Texas Co.	1938	740	8 6	-- 740	E	90	31 139	May 21, 1938 Feb. 8, 1952	T,E 15	P	50 ft. of screen between 630 and 740 ft. Reported yield 240 gpm in 1941. <u>3/</u>
* 305	T. W. Horn Well 1	T. W. Horn	1916	860	6	860	E	85	Flows	1971	N	N	Produced oil and salt water until 1918, when leak developed in casing at about 625 ft. Since 1918 has flowed fresh water with some gas.
307	59 Motel	Lowry Water Wells	1964	301	4 2 1/2	267 301	C	80	111	Feb. 1964	Sub,E 2	P	Screen from 281 to 301 ft. Test hole drilled to 303 ft. <u>2/</u>
308	Raymond Bruhn	C and C Contractors	1964	127	2	127	C	67	64	Jan. 7, 1964	J,E	D	Screen from 119 to 127 ft. <u>2/</u>
309	Rosewood Memorial Park	Lowry Water Wells	1966	225	4 2 1/2	212 225	C	69	80	May 3, 1966	Sub,E 1	Irr	Screen from 214 to 224 ft. <u>2/</u>
310	Humble Oil and Refining Co.	H and H Water Well Drilling	1969	335	4 2 1/2	233 335	C	75	136	Apr. 23, 1969	Sub,E 1	Ind	Screen from 325 to 335 ft. Supplies service station. <u>2/</u>
311	Texaco Inc.	Lowry Water Wells	1969	279	4 2 1/2	262 279	C	80	117	Oct. 13, 1969	Sub,E 2	Ind	Screen from 264 to 279 ft. Supplies service station. <u>2/</u>
* 312	City of Humble	Layne Texas Co.	1969	387	14 8	215 387	C	83	154	Oct. 10, 1969	T,E 50	P	100 ft. of screen between 225 and 375 ft. Reported yield 403 gpm with 27 ft. drawdown when drilled. Test hole drilled to 600 ft. <u>2/</u>
402	Aldine School District	McMasters and Pomeroy	1940	214	6 4	184 214	C	76	40	Aug. 22, 1940	Sub,E 3	P	Screen from 184 to 214 ft. Reported yield 130 gpm with 40 ft. drawdown when drilled.
* 403	Heldenfels Brothers Construction Co.	C and C Contractors	1962	50	2	44	C	84	19.2	Dec. 18, 1963	J,E 1/3	N	No screen; open hole. <u>2/</u>
404	E. E. Wilson	do	1964	250	2	250	C	76	114	Apr. 1964	J,E 1	D	Screen from 242 to 250 ft. <u>2/</u>
405	R. D. Smith	H and H Water Well Drilling	1968	320	4 2 1/2	300 320	C	74	160	Oct. 29, 1968	Sub,E 1	D	Screen from 310 to 320 ft. <u>2/</u>
406	L. S. Mechell	B. J. Swinehart Co.	1968	270	4 2 1/2	257 270	C	76	150	Dec. 3, 1968	Sub,E	D	Screen from 259 to 269 ft. <u>2/</u>
407	Pine Grove Baptist Church	H and H Water Well Drilling	1969	290	4 2 1/2	273 290	CL	78	150	May 29, 1969	Sub,E 2	P	Screen from 280 to 290 ft. <u>2/</u>
408	Betty Hillman Aldine Mobile Homes	Drago Water Well Service	1969	362	4 2 1/2	340 362	C	71	131	June 17, 1969	N	N	Screen from 342 to 362 ft. <u>2/</u>
409	Airport-Ground Transportation Co.	T. C. Bussell and Son	1970	330	4 2 1/2	272 330	C	81	137	Feb. 28, 1970	Sub,E	Ind	20 ft. of screen between 274 and 330 ft. <u>2/</u>
410	B. E. Burress	B. J. Swinehart Co.	1969	270	2	270	C	82	121	May 3, 1969	J,E	D	Screen from 260 to 270 ft. <u>2/</u>
411	Olsen Furniture Co.	H and H Water Well Drilling	1969	292	4 2 1/2	273 292	C	73	150	Aug. 10, 1969	Sub,E 1	Ind	Screen from 282 to 292 ft. <u>2/</u>
412	Green Acres Mobile Home Park	Layne Texas Co.	1970	240	4 2 1/2	213 240	C	78	135	Nov. 4, 1970	Sub,E	P	Screen from 220 to 240 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-06-501	H and H Guest Ranch	Paul Drummet	--	300	8	300	CL	83	76.0	June 13, 1949	N	N	Casing slotted from 200 to 300 ft.
502	do	Unknown	1949	347	8	347	CL	83	75.2	Sept. 21, 1950	N	N	Well destroyed.
503	do	Dietz Pump and Well Service	1954	346	10	346	CL	83	102.8	May 1954	Sub,E	P	40 ft of screen.
505	L. B. Stanley Greenlee Subdivision	Unknown	1950	475	6	475	C	79	--	--	T,E 15	P	
506	A. Z. Ward	C and C Contractors	1962	54	4	49	CU	72	--	--	J,E	D	Open end well. <u>2/</u>
507	D. K. McCracken	do	1962	56	2	50	CU	77	28	Sept. 14, 1962	J,E 1/3	D	Open end well. <u>2/</u>
508	R. A. Brown	do	1963	285	2	285	CL	70	128	1963	E 1 1/2	D	Screen from 277 and 285 ft. <u>2/</u>
509	Sequoia Estates	Layne Texas Co.	1966	965	16 10	750 965	E	80	190	Jan. 19, 1966	T,E 50	P	142 ft. of screen between 760 and 952 ft. Reported yield 1,012 gpm with 90 ft. drawdown when drilled. <u>2/</u>
510	Houston Lighting and Power Co.	Lowry Water Wells	1965	510	4 2 1/2	-- 510	CL,E	84	145	Aug. 1965	Sub,E 5	D	40 ft. of screen between 455 and 510 ft. Test hole drilled to 514 ft. <u>2/</u>
511	Atlantic Richfield Co.	H and H Water Well Drilling	1968	280	4 2 1/2	252 280	CL	73	140	May 9, 1968	Sub,E 3	Ind	Screen from 270 to 280 ft. Supplies service station. <u>2/</u>
512	J. J. Glover	Dietz Pump and Well Service	1968	321	4 2 1/2	283 321	C	77	154	Aug. 16, 1968	Sub,E 1	D	<u>2/</u>
513	Elmer R. Behnke	B. J. Swinehart Co.	1968	391	4 2 1/2	373 391	CL	80	165	Apr. 1968	Sub,E 1	D	Screen from 377 to 387 ft. <u>2/</u>
514	James Casper	Dietz Pump and Well Service	1968	285	4 2 1/2	252 285	CL	73	154	Aug. 10, 1968	Sub,E 1	D	Screen from 275 to 285 ft. <u>2/</u>
515	Parks Fly, Inc.	T. C. Bussell and Son	1970	296	4 2 1/2	274 296	CL	84	137	Jan. 21, 1970	Sub,E	D	Screen from 286 to 296 ft. <u>2/</u>
516	Budget Rent-A-Car	Lowry Water Wells	1969	527	4 2 1/2	442 527	CL,E	84	160	Dec. 31, 1969	Sub,E 5	D	20 ft. of screen between 450 and 506 ft. <u>2/</u>
517	Texaco Inc.	H and H Water Well Drilling	1969	280	4 2 1/2	260 280	CL	73	150	Aug. 12, 1969	Sub,E 2	Ind	Screen from 270 to 280 ft. Supplies service station. <u>2/</u>
518	Airport Realty Co. Chateau International Apartments Well 1	Texas Water Wells, Inc.	1971	408	6 4	312 408	CL	72	178	Apr. 1971	Sub,E	P	40 ft. of screen between 314 and 402 ft. Reported yield 170 gpm with 31 ft. drawdown when drilled. Test hole drilled to 514 ft. <u>2/</u>
519	Airport Realty Co. Chateau International Apartments Well 2	do	1971	514	6 4	380 514	CL	72	183	Apr. 1971	Sub,E	P	40 ft. of screen between 396 and 504 ft. Reported yield 178 gpm with 30 ft. drawdown when drilled.
520	United Inns, Inc.	Layne Texas Co.	1970	827	10 6	590 827	E	81	180	Nov. 12, 1970	Sub,E	P	100 ft. of screen between 600 and 815 ft. Reported yield 363 gpm with 70 ft. drawdown when drilled. Test hole drilled to 850 ft. <u>2/</u>
601	City of Houston Eastex Oaks Well 1	do	1958	600	12 6	435 600	E,CL	72	124 180.2	July 23, 1958 Feb. 2, 1971	T,E 50	P	60 ft. of screen between 440 and 595 ft. Reported yield 412 gpm with 55 ft. drawdown when drilled. <u>1/</u>
602	Oak Knoll Estate	T. C. Bussell and Son	1960	308	4 2 1/2	268 308	CL	60	116	Apr. 29, 1960	T,E 5	P	Screen from 278 to 308 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-06-603	J. F. Reed	A. E. Fawcett, Sr.	1929	296	4	296	CL	64	39.9 57.6	Sept. 21, 1943 Feb. 11, 1949	N	N	Screen from 276 to 296 ft. <u>3/</u>
* 604	Ginther Ranch	do	1931	1,308	4	1,308	E	67	15 78.6	1931 Feb. 15, 1961	N	N	Screen from 1,268 to 1,308 ft. Yield 150 gpm when drilled. Well destroyed. <u>3/</u>
* 605	P. C. Cezeaux	P. C. Cezeaux	1940	440	6 4	300 440	CL	71	60	1940	C,E 1	D	Screen from 420 to 440 ft.
606	Ginther Ranch	Unknown	--	47	--	--	CU	67	11.1 14.8	Sept. 21, 1943 Sept. 19, 1955	N	N	Well destroyed in 1955. <u>3/</u>
* 607	El Dorado Golf Club Ginther Ranch Well 1	Layne Texas Co.	1964	785	18 12	305 785	E,CL	68	154	Feb. 19, 1964	T,Ng	Irr	371 ft. of slotted casing between 277 and 775 ft. Reported yield 1,940 gpm with 78 ft. drawdown when drilled. <u>2/</u>
* 608	El Dorado Golf Club Ginther Ranch	Unknown	--	160	--	--	CU	67	--	--	J,E	P	
609	L. H. Long	C and C Contractors	1962	320	4 3	310 320	CL	67	126	Feb. 7, 1962	Sub,E 1	D	Screen from 310 to 320 ft. <u>2/</u>
* 611	Humble School District North Belt Elementary School	Texas Water Wells, Inc.	1967	510	6 4	340 510	CL	68	--	--	T,E 7½	P	55 ft. of screen between 340 and 500 ft. Test hole drilled to 610 ft. <u>2/</u>
* 612	City of Houston Eastex Oaks Well 2	Layne Texas Co.	1968	762	16 10 6	30 592 762	E	71	157 183.8	May 1968 Feb. 2, 1971	T,E 40	P	102 ft. of screen between 598 and 750 ft. Reported yield 401 gpm with 61 ft. drawdown when drilled. Test hole drilled to 800 ft. <u>1/</u> <u>2/</u>
613	Texas Brick Industries	E. L. Bode Drilling Co.	1969	312	4 2½	292 312	CL	75	145	Feb. 5, 1969	Sub,E 1½	Ind	Screen from 294 to 309 ft. <u>2/</u>
614	Denny's Restaurant	B. J. Swinehart Co.	1970	450	6 4	363 450	CL	76	157	Jan. 12, 1970	Sub,E	P	30 ft. of screen between 371 and 437 ft. Reported yield 105 gpm with 12 ft. drawdown when drilled. <u>2/</u>
701	Seaboard Utilities Greenwood Village Well 2	do	1953	521	6 4	328 521	CL	63	--	--	Sub,E 15	P	138 ft. of screen between 338 and 521 ft.
* 703	Aid Utility Co. Bertrand Well 3	Layne Texas Co.	1954	575	10 6	459 575	E,CL	67	164	Aug. 1954	T,E 30	P	60 ft. of screen between 485 and 570 ft. Reported yield 357 gpm with 37 ft. drawdown when drilled.
704	Aid Utility Co.	North Side Drilling Co.	--	400	4	400	C	72	--	--	Sub,E	P	
705	do	Lowry Water Wells	1956	156	4	156	C	76	86	Oct. 15, 1956	Sub,E 1½	P	Screen from 141 to 156 ft.
706	Harris County FWSD No. 50 Melrose Park	B. J. Swinehart Co.	1960	494	4 2½	332 494	CL	76	161	1960	Sub,E 5	P	30 ft. of screen between 338 and 393 ft.
707	Oak Wilde Water Co. Well 1	Unknown	1959	500	4	500	C	66	--	--	T,E 5	P	
708	Oak Wilde Water Co. Well 2	B. J. Swinehart Co.	1958	639	8 6	478 639	E,CL	66	167	Apr. 26, 1958	T,E 30	P	60 ft. of screen between 483 and 636 ft. Reported yield 566 gpm with 38 ft. drawdown when drilled.
709	Oak Wilde Water Co. Well 3	do	1960	578	8 6	-- 578	CL,E	67	176	June 1960	T,E 30	P	70 ft. of screen between 400 and 575 ft. Reported yield 315 gpm with 40 ft. drawdown when drilled. Test hole drilled to 700 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-06-710	Crest Utility Co.	H and H Water Well Drilling	1957	360	4	360	C	74	--	--	Sub,E 5	P	
711	F. L. Kimball	Unknown	--	468	6	468	C	73	56.8 120.1	Dec. 8, 1938 June 18, 1951	N	N	Well destroyed in 1951. <u>3/</u>
712	Aldine School District Grace Raymond Elementary School	A. Chrysty Kuhlmann	1961	349	4 2½	-- 349	C	74	154	Sept. 1961	T,E 7½	P	Screen from 309 to 349 ft. <u>2/</u>
713	L. B. Standley Castle Wood Subdivision Well 1	Lowry Water Wells	1963	357	4	357	CL	72	142	Aug. 14, 1963	N	N	30 ft. of screen between 302 and 336 ft. <u>2/</u>
714	L. B. Standley Castle Wood Subdivision Well 2	do	1966	336	6 4	-- 336	CL	72	156	Oct. 12, 1966	Sub,E 10	P	<u>2/</u>
715	Superior Homes	H and H Water Well Drilling	1968	335	4	335	CL	75	160	Jan. 9, 1968	Sub,E 1	D	Screen from 325 to 335 ft. <u>2/</u>
716	W. E. Golston	do	1968	380	4	380	CL	73	196	June 6, 1968	Sub,E 1	D	Screen from 370 to 380 ft. <u>2/</u>
717	E. C. Fisher	E. L. Bode Drilling Co.	1968	363	4 2½	300 363	CL	72	180	Apr. 8, 1968	Sub,E 1	D	Screen from 353 to 363 ft. <u>2/</u>
718	Oak Wilde Water Co. Well 4	B. J. Swinehart Co.	1966	578	8 6	380 578	CL,E	67	208	Feb. 1966	T,E 40	P	148 ft. of screen between 383 and 573 ft. Reported yield 442 gpm with 70 ft. drawdown when drilled. <u>2/</u>
719	Crest Utility Co.	H and H Water Well Drilling	1969	385	4 2½	330 385	CL	74	180	Apr. 16, 1969	Sub,E 5	P	Screen from 365 to 385 ft. <u>2/</u>
720	J. G. Galloway	T. C. Bussell and Son	1969	350	4 2½	318 350	CL	72	200	Oct. 10, 1969	Sub,E	D	Screen from 339 to 350 ft. <u>2/</u>
721	L. B. Standley Castle Wood Subdivision Well 3	B. J. Swinehart Co.	1970	328	6 4	302 328	CL	72	169	Feb. 28, 1970	Sub,E	P	Screen from 302 to 327 ft. <u>2/</u>
801	Harris County WC and ID No. 74 Eastex Freeway Forest	Layne Texas Co.	1958	735	10 6	560 735	E	72	163	Oct. 17, 1958	T,E 40	P	50 ft. of screen between 645 and 725 ft. Reported yield 299 gpm with 45 ft. drawdown when drilled.
802	Harris County WC and ID No. 69 Northwood Manor	do	1958	1,111	16 8	692 1,111	E	67	189	Dec. 19, 1958	T,E 100	P	100 ft. of screen between 700 and 1,066 ft. Reported yield 1,067 gpm with 66 ft. drawdown when drilled.
803	Southwestern Bell Telephone Co.	H. L. Jackson Co.	1954	328	4	328	CL	71	141	Mar. 8, 1954	Sub,E 1	D	Screen from 308 to 328 ft.
804	Harris County WC and ID No. 76 River Woods Estate	Layne Texas Co.	1961	1,085	16 10	765 1,085	E	67	175	Oct. 9, 1961	T,E 100	P	146 ft. of screen between 774 and 1,066 ft. Reported yield 1,067 gpm with 59 ft. drawdown when drilled.
805	Orange Grove Subdivision	McMasters and Pomeroy	1936	387	6 4	365 387	CL	71	42	1936	T,E 10	P	Screen from 365 to 387 ft. Reported yield 100 gpm with 33 ft. drawdown when drilled.
806	L. M. Breno	L. M. Breno	1929	38	2	38	CU	71	5.4	May 28, 1931	N	N	Well destroyed.
807	H. Ritter	H. Ritter	Old	22	48	22	CU	69	9.5	May 28, 1931	N	N	Dug well. Well destroyed.
808	do	do	Old	50	6	50	CU	69	--	--	N	N	

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-06-809	Otto Jaster	C and C Contractors	1963	356	2 1/2	356	CL	66	165	1963	J, E 2	D	Screen from 336 to 348 ft. 2/
810	Humble Oil and Refining Co.	Lowry Water Wells	1964	335	4 2 1/2	316 335	CL	70	180	July 28, 1964	Sub, E 1	Ind	Screen from 325 to 335 ft. Supplies service station. 2/
811	L. B. Stanley	do	1962	360	4 3	337 360	CL	70	166	Oct. 3, 1962	Sub, E 2	P	Screen from 340 to 360 ft. 2/
812	Phillips Petroleum Co.	do	1963	375	4 2 1/2	347 375	CL	71	162	Apr. 1963	Sub, E 1 1/2	Ind	Screen from 360 to 375 ft. Supplies service station. 2/
813	Sam Parks	do	1965	359	4 2 1/2	324 359	CL	67	176	Mar. 12, 1965	Sub, E 3	Ind	Screen from 328 to 349 ft. 2/
814	Harris County WC and ID No. 74 Well 2	Katy Drilling Co.	1966	725	10 6	578 725	E	71	--	--	T, E 40	P	64 ft. of screen between 586 and 720 ft.
815	Parker Brothers Co.	Pomeroy Drilling Co.	1959	383	6	383	CL	70	153	Feb. 9, 1959	Sub, E 3	Ind	Screen from 351 to 381 ft.
816	Froyd N. Bailey	Sugg and Smith Drilling Co.	1967	84	2	84	CU	69	--	--	J, E 1/2	D	Screen from 78 to 84 ft. Test hole drilled to 89 ft. 2/
817	Shell Oil Co.	Lowry Water Wells	1967	344	4 2 1/2	325 344	CL	70	187	Feb. 8, 1967	Sub, E 1 1/2	Ind	Screen from 329 to 344 ft. Supplies service station. 2/
818	High Meadows Utility Co.	B. J. Swinehart Co.	1967	610	8 6	405 610	CL, E	71	204	Oct. 13, 1967	T, E 40	P	79 ft. of screen between 406 and 608 ft. 2/
819	George Dickerson	Dietz Pump and Well Service	1967	410	4 2 1/2	357 410	CL	68	208	Sept. 2, 1967	Sub, E 1	D	Screen from 400 to 410 ft. 2/
820	Premier Petroleum Co.	H and H Water Well Drilling	1969	365	4 2 1/2	336 365	CL	68	180	May 15, 1969	Sub, E 1 1/2	Ind	Screen from 355 to 365 ft. Supplies service station. 2/
821	Nat R. Espitia	Lowry Water Wells	1969	308	4 2 1/2	296 308	CL	63	170	Oct. 17, 1969	Sub, E 1	D	Screen from 298 to 308 ft. 2/
822	Southwestern Bell Telephone Co.	do	1970	330	4 2 1/2	307 330	CL	69	204	Jan. 27, 1970	Sub, E 1 1/2	D	Screen from 307 to 327 ft. 2/
823	J. A. McDermott, Inc.	Layne Texas Co.	1970	710	10 6	520 710	E	69	226	June 25, 1970	T, E	P	80 ft. of screen between 530 and 690 ft. Reported yield 248 gpm with 36 ft. drawdown when drilled. Supplies shopping center. 2/
824	High Meadows Utility Co. Well 2	B. J. Swinehart Co.	1970	613	8 6	404 613	E	72	217	Nov. 1970	T, E	P	83 ft. of screen between 457 and 612 ft. 2/
901	Jack Frazier Drilling Co.	A. E. Fawcett, Sr.	1940	250	4	250	CL	59	51 106.0	July 1940 Sept. 14, 1965	N	N	Screen from 230 to 250 ft. Supply well for oil test. Well destroyed. 3/
902	do	do	1941	355	4	355	CL	64	56.0 96.3	May 1941 Feb. 11, 1949	N	N	Screen from 335 to 355 ft. Supply well for oil test. Well destroyed. 3/
903	do	Henry Lane	1941	300	4	300	CL	61	73.7 165.8	Sept. 20, 1943 Sept. 20, 1961	N	N	Screen from 280 to 300 ft. Supply well for oil test. Well destroyed. 3/
904	Rivers R. Sugg	Sugg and Smith Drilling Co.	1967	232	4 2 1/2	209 232	CL	58	112	May 28, 1967	Sub, E 2	P	Screen from 217 to 232 ft. Reported yield 26 gpm with 24 ft. drawdown when drilled. Supplies mobile home park. 2/
905	E. E. Gilson	do	1967	57	2	54	CU	69	15	July 16, 1967	J, E 1/3	D	Open end well. 2/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-06-906	East Houston School District	A. Chrysty Kuhlmann	1956	355	6	355	C	66	--	--	Sub,E	P	
907	Harris County WC and ID No. 69 Northwood Manor Well 3	Texas Water Wells, Inc.	1969	1,128	16 8	590 1,128	E	65	270	Nov. 12, 1969	T,E	P	234 ft. of screen between 672 and 1,118 ft. <u>2/</u>
* 07-101	Fred Rudy	Fred Rudy	1937	150	4	150	C	73	2.4	Mar. 14, 1939	N	N	Well destroyed.
* 102	Humble Oil and Refining Co.	Humble Oil and Refining Co.	1932	648	6	648	E	80	145.5	Dec. 10, 1963	N	N	Supply well for oil test. Water has sulphur taste.
* 103	A. T. McDonald	Cullen and West	1928	1,000	7	1,000	E,C?	79	33.7 120.5	Mar. 14, 1939 Feb. 16, 1962	N	N	Converted oil well. Depth approximate. Well destroyed. <u>3/</u>
104	Wynn Crosby Drilling Co.	M. R. Pretty	1936	1,134	6	1,134	E	78	Flows	1940	N	N	Converted oil well. Casing perforated and screen set from 1,114 to 1,134 ft. Flow in 1936 about 25 gpm with some gas. Well destroyed.
* 105	Harris County Rehabilitation Center Well 1	Texas Water Wells, Inc.	1966	603	10 6	450 603	E	68	158	Sept. 20, 1966	T,E 40	P	70 ft. of screen between 465 and 582 ft. Reported yield 259 gpm with 77 ft. drawdown when drilled. <u>2/</u>
* 106	Harris County Rehabilitation Center Well 2	do	1967	870	10 6	676 870	E	68	170	Sept. 1967	T,E 30	P	104 ft. of screen between 677 and 865 ft. Reported yield 250 gpm with 50 ft. drawdown when drilled. Test hole drilled to 901 ft. <u>2/</u>
201	Bender Estate	Petry and Ragwood	1945	358	5	358	C	71	47.5 90.6	July 6, 1945 June 18, 1954	N	N	Screen from 338 to 358 ft. Supply well for oil test. <u>3/</u>
401	Ginther Ranch	Unknown	--	200	4	200	C	62	29.6 75.1	Sept. 21, 1943 Feb. 22, 1971	N	N	<u>1/</u>
601	Harris County WC and ID No. 70 Lake Shadows Estate Well 1	Lowry Water Wells	1962	512	6 4	413 512	C	71	120	Feb. 1962	Sub,E 10	P	48 ft. of screen between 419 and 502 ft. <u>2/</u>
602	Harris County WC and ID No. 70 Lake Shadows Estate Well 2	Texas Water Wells, Inc.	1963	1,008	14 8	-- 1,008	E,C	71	139	Oct. 24, 1963	T,E 100	P	140 ft. of screen between 454 and 991 ft. Reported yield 750 gpm with 43 ft. drawdown when drilled. <u>2/</u>
801	Lew Debes	Lowry Water Wells	1968	337	4 2 1/2	318 337	C	54	119	July 29, 1968	Sub,E 2	D	Screen from 312 to 332 ft. <u>2/</u>
901	Service Pipeline Co.	Pomeroy Drilling Co.	1955	367	7	367	C	53	88.1 115.6	Sept. 15, 1955 Feb. 13, 1970	T,E	N	Screen from 318 to 338 ft. <u>1/</u>
902	City of Houston Lake Houston	H. L. Jackson Co.	1952	196	4	196	C	55	75.9 104.2	Feb. 13, 1954 Feb. 25, 1971	N	N	Screen from 176 to 196 ft. <u>1/</u>
903	Service Pipeline Co.	McMasters and Pomeroy	1940	390	6	390	C	53	59.9 86.9	Nov. 29, 1940 June 13, 1955	N	N	Screen from 361 to 382 ft. Reported yield 120 gpm when drilled. Well destroyed. <u>3/</u>
* 08-101	Unknown	Unknown	--	--	6	--	--	36	+ 0.9 4.5	Feb. 28, 1939 June 5, 1947	N	N	Black Cat oil test. Flowed 1/2 gpm in 1939. Destroyed by Lake Houston. <u>3/</u>
102	R. T. Wright	A and L Pump and Well Service	1965	180	4 2 1/2	163 180	C	56	73	Jan. 6, 1965	Sub,E 3/4	D	Screen from 163 to 180 ft. <u>2/</u>
* 103	Harris County FWD No. 58 Indian Shores Estate	Layne Texas Co.	1964	555	8 4	420 555	C	68	128	Nov. 6, 1964	T,E 15	P	80 ft. of screen between 430 and 540 ft. Reported yield 162 gpm with 12 ft. drawdown when drilled. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

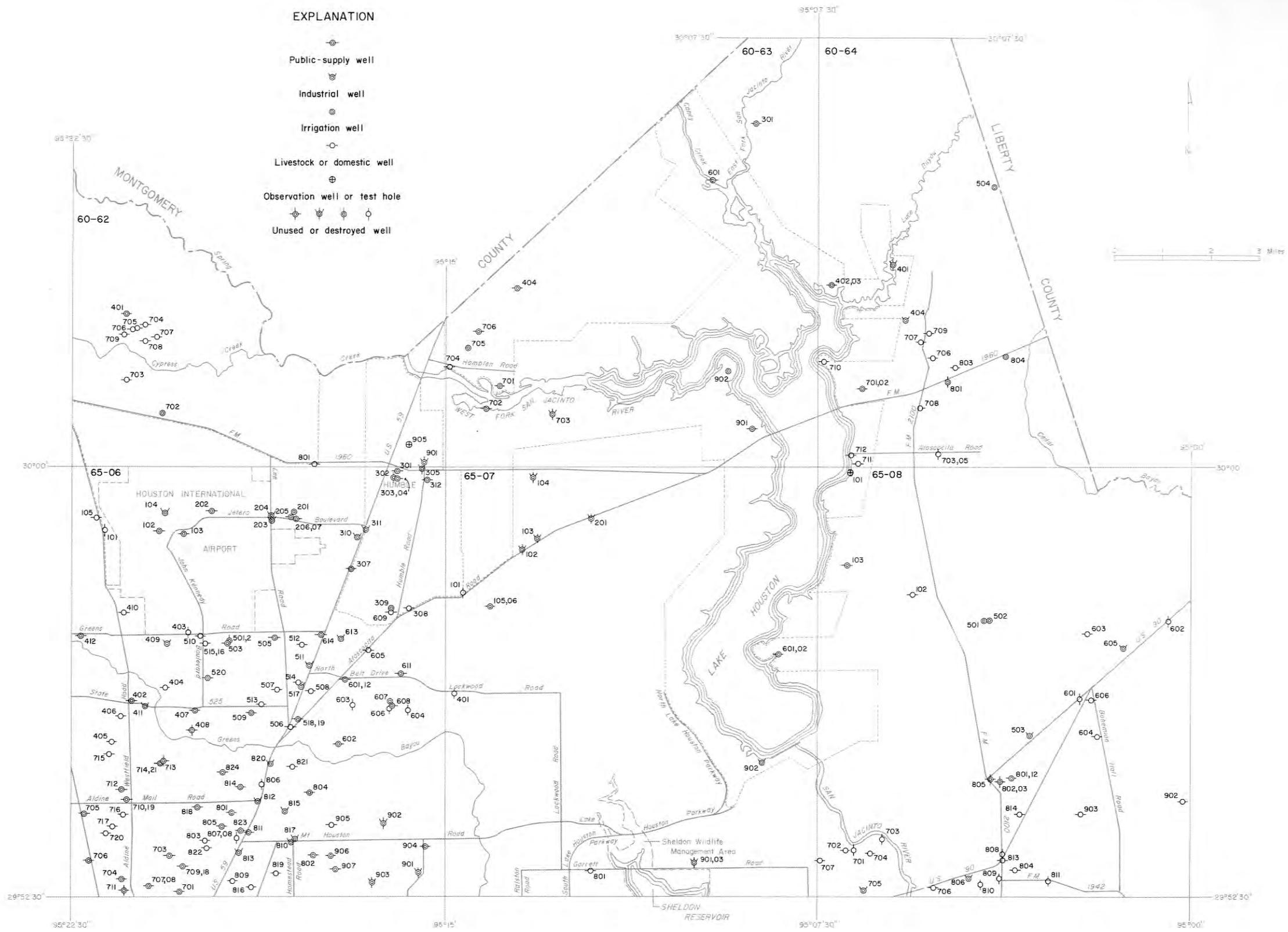
No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-08-501	T. E. Reidland	T. E. Reidland	1947	280	8	280	C	62	--	--	T,G	Irr	
502	do	do	1946	280	8	280	C	62	--	--	T,G	Irr	
503	Spence and Green Chemical Co.	A and L Pump and Well Service	1967	231	4 2 1/2	220 231	CL	54	115	Oct. 30, 1967	Sub,E 1	Ind	Screen from 221 to 231 ft. 2/
601	J. Bennett	T. E. Reidland	1931	86±	2	86±	CU	56	12.2	Dec. 5, 1963	N	N	
602	Sam Sampson	Sam Sampson	1928	25	36 12	-- 25	CU	59	12.8	Oct. 3, 1931	N	N	Dug well. Well destroyed.
603	J. C. Covin	A and L Pump and Well Service	1964	245	4 2 1/2	232 245	CL	55	85	Dec. 4, 1964	Sub,E 1	D	Screen from 232 to 245 ft. 2/
604	E. L. Travis	do	1964	80	2	80	CU	55	8	1964	J,E 3/4	D	Screen from 74 to 80 ft. 2/
605	Lucidol Well 1	Layne Texas Co.	1966	740	10 6	530 740	E	52	120	Nov. 14, 1966	T,E 50	Ind	80 ft. of screen between 545 and 725 ft. Reported yield 351 gpm with 22 ft. drawdown when drilled. Test hole drilled to 743 ft. 2/
606	J. R. Acree	E. L. Bode Drilling Co.	1968	232	4 2 1/2	213 232	CL	56	120	May 23, 1968	Sub,E 1	D	Screen from 222 to 232 ft. 2/
701	Mrs. J. W. Pate	C. E. Pate	1938	218	2	218	CL	28	35	1938	N	N	Screen from 212 to 218 ft. Well destroyed.
702	H. P. Guinn	A. E. Fawcett, Sr.	1931	227	2	227	CL	20	--	--	C,E	D	Screen from 220 to 227 ft.
703	do	do	1931	227	2	227	CL	15	85.0	Dec. 5, 1963	N	N	Screen from 220 to 227 ft. Formerly supplied Magnolia Gardens Resort.
704	Lydia Antill	A and L Pump and Well Service	1963	237	2	237	CL	33	97	Jan. 10, 1963	J,E 2	D	Screen from 231 to 237 ft. 2/
705	Brown and Root, Inc.	Layne Texas Co.	1965	330	8 6	235 330	CL	48	121	Nov. 30, 1965	T,E	Ind	40 ft. of screen between 238 and 292 ft. Supply well for construction. Reported yield 162 gpm with 29 ft. drawdown when drilled. Test hole drilled to 331 ft. 2/
706	Mrs. Edith Forrester	Sugg and Smith Drilling Co.	1967	200	2	200	CL	20	--	--	J,E	D	Screen from 190 to 200 ft. Test hole drilled to 205 ft. 2/
707	Earl Mashburn	A and L Pump and Well Service	1968	200	4	200	CL	35	90	Mar. 1968	Sub,E 1	D	Screen from 190 to 200 ft. 2/
801	T. E. Reidland	T. E. Reidland	1955	225	4	225	CL	45	--	--	T	P	
802	Crosby Water Works	do	1937	226	6 4 3	-- -- 226	CL	45	53	1941	N	N	Screen from 206 to 226 ft. Well destroyed.
803	do	do	1937	226	6 4 3	-- -- 226	CL	46	53	1941	N	N	Screen from 206 to 226 ft. Well destroyed.
804	Percy Vital	H and H Water Well Drilling	1968	250	4	250	CL	49	140	June 13, 1968	Sub,E 1	D	Screen from 240 to 250 ft. 2/
805	T. E. Reidland	T. E. Reidland	1925	270	3	270	CL	40	--	--	N	N	Well destroyed.
806	French Ltd. of Houston, Inc.	J. W. Greak Water Well Service	1968	213	4	213	CL	14	94	Mar. 28, 1968	Sub,E	Ind	Screen from 203 to 213 ft. 2/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below Land surface datum (ft.)	Date of Measurement			
65-08-808	Highway Cafe	T. E. Reidland	1931	276	3 1½	266 276	CL	51	--	--	N	N	Screen from 266 to 276 ft. Well destroyed.
809	Gulf Pipe Line Co.	Layne Texas Co.	1916	533	6	533	CL	47	21.9 98	Oct. 29, 1931 Dec. 18, 1959	N	N	Screen from 463 to 523 ft. <u>2/</u> <u>3/</u>
810	J. A. Jager	T. E. Reidland	1930	240	3 1½	230 240	CL	35	12.7	Oct. 29, 1931	N	N	Screen from 230 to 240 ft. Well destroyed.
811	Bud Chapman	J. W. Evans	1940	277	3 2	271 277	CL	54	62	1940	N	N	Screen from 271 to 277 ft. Well destroyed.
812	T. E. Reidland	Becker Drilling Co.	1961	225	6	225	CL	48	110	1961	T, E 15	P	
813	J. T. Hare	C and C Contractors	1962	120	2	107	CU	48	62	June 15, 1962	J, E ½	D	Open end well. <u>2/</u>
814	Joe Tepra	A and L Pump and Well Service	1963	241	4	241	CL	54	120	Feb. 1963	Sub, E 1	D	Screen from 231 to 241 ft. <u>2/</u>
902	D. J. Channault	do	1968	355	4 2½	330 355	CL	44	130	May 10, 1968	Sub, E 1	D	Screen from 340 to 355 ft. <u>2/</u>
903	E. W. Gilbert	E. L. Bode Drilling Co.	1968	260	4 2½	234 260	CL	56	134	Mar. 9, 1968	Sub, E 1	D	Screen from 250 to 260 ft. <u>2/</u>

See footnotes at end of table.



Base from U.S. Geological Survey topographic quadrangles

RECORDS OF WELLS IN HARRIS COUNTY
AREA 4

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-10-103	A. W. Thompson	Layne Texas Co.	1943	598	18 14	-- 598	E	164	--	--	N	N	Formerly used for rice irrigation. Well destroyed. <u>2/</u>
104	Sammy Beckendorf	Katy Drilling Co.	1952	565	20 12	300 565	C,E	167	--	--	T,Ng	Irr	Casing slotted from 100 to 565 ft. <u>2/</u>
105	A. E. Thompson	I. W. Lawson	1905	1,423	6	1,423	E	167	Flow	Jan. 5, 1939	N	N	173 ft. of screen between 753 and 1,385 ft. Estimated flow $\frac{1}{2}$ gpm in 1939. Well destroyed. Test hole drilled to 1,602 ft. <u>2/</u>
106	Sammy Beckendorf	Katy Drilling Co.	1963	718	20 12	400 718	E,C	166	138	Oct. 28, 1963	T,Ng	Irr	Reported yield 2,782 gpm with 74 ft. drawdown when drilled. <u>2/</u>
110	A. W. Thompson	do	1969	787	20 12	403 787	E,C	164	130	Feb. 4, 1969	T,Ng	Irr	Casing slotted from 308 to 787 ft. Reported yield 3,426 gpm with 109 ft. drawdown when drilled. <u>2/</u>
201	H. E. Jordan	do	1951	513	24 10	188 513	E,C	156	66.6	Jan. 23, 1952	T,G	Irr	Casing slotted from 92 to 513 ft.
202	A. W. Thompson	do	1951	618	24 12	200 618	E,C	161	101.5	Feb. 16, 1966	T,E	Irr	Casing slotted from 103 to 618 ft.
203	Walter P. Cook	do	1953	710	20 12	297 710	E,C	154	65 112.9	Apr. 28, 1953 Mar. 16, 1971	T,E 125	Irr	Casing slotted from 160 to 710 ft. Reported yield 2,800 gpm with 50 ft. drawdown when drilled. <u>1/</u> <u>2/</u>
204	H. E. Jordan	do	1951	513	24 10	188 513	C	151	--	--	T,Ng	Irr	Casing slotted from 92 to 513 ft. <u>2/</u>
206	E. W. Peek	Ira Southard	1938	250	16 14	100 250	C	156	42.9 45.2	Jan. 5, 1939 Mar. 18, 1942	T,Ng	Irr	Casing slotted from 85 to 250 ft. <u>3/</u>
207	Melvin Jordan	Katy Drilling Co.	1967	688	14	688	C,E	156	136	Nov. 4, 1967	T,Ng	Irr	Reported yield 1,865 gpm with 54 ft. drawdown when drilled. Test hole drilled to 700 ft. <u>2/</u>
208	T. A. Peek	do	1962	516	20 12	299 516	C,E	157	118	Mar. 30, 1962	T,Ng	Irr	Casing slotted from 105 to 516 ft. Reported yield 3,298 gpm with 40 ft. drawdown when drilled.
209	E. W. Peek	Delta Shurwell, Inc.	1941	275	18 10	128 275	C	156	56	Apr. 10, 1941	T,G	Irr	Casing slotted opposite all sands below 128 ft.
210	P. V. Cook	do	1940	269	18 12	-- 269	C	154	68.0 93.8	Nov. 30, 1949 Mar. 10, 1964	N	N	164 ft. of slotted casing between 78 and 267 ft. Formerly used for rice irrigation. <u>2/</u> <u>3/</u>
211	Dewey Peek	Layne Texas Co.	1910	152	24 9	50 152	C	155	50.9	Aug. 17, 1932	N	N	Estimated yield 700 gpm in 1940. Formerly used for rice irrigation.
212	P. V. Cook	J. H. Bennett	Old	--	30	--	--	154	34.1 57.3	Mar. 24, 1931 Mar. 17, 1948	N	N	Formerly used for rice irrigation.
214	A. E. Thompson	I. W. Lawson	1909	470	24 11 8	68 194 470	C	162	49.6 97.3	Jan. 5, 1939 Mar. 3, 1966	N	N	170 ft. of screen between 68 and 450 ft. Formerly used for rice irrigation. <u>2/</u> <u>3/</u>
215	M. D. Freeman	W. E. Freeman	1937	200	16	200	C	153	--	--	T,E 50	Irr	
216	P. V. Cook	Unknown	Old	97	3	97	C	154	56.4	May 28, 1941	N	N	Well destroyed.
301	H. A. Hegar	A. H. Justman	1948	685	22 12	197 685	C,E	146	52.8 105.2	Nov. 30, 1949 Mar. 16, 1971	T,Ng	Irr	Casing slotted opposite all sands. <u>1/</u> <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-10-303	L. C. Jordan	A. H. Justman	1949	464	22 12	200 464	C	144	--	--	T,Ng	Irr	Casing slotted from 80 to 464 ft. Test hole drilled to 474 ft. <u>2/</u>
304	Dale Minze	Katy Drilling Co.	1954	1,027	20 12	360 1,027	E,C	150	--	--	T,Ng	Irr	Casing slotted from 180 to 1,027 ft. <u>2/</u>
305	Olen Thompson	do	1966	704	20 12	359 704	C,E	145	160	July 6, 1966	T,Ng	Irr	Casing slotted from 196 to 704 ft. Reported yield 3,046 gpm with 95 ft. drawdown when drilled.
306	Acme Planting and Developing Co.	A. T. Jones	1929	368	12	368	C	145	29.2	Mar. 12, 1931	N	N	Formerly used for rice irrigation.
307	L. C. Jordan	Katy Drilling Co.	1968	685	14	685	C,E	144	105	Apr. 26, 1968	T,Ng	Irr	Casing slotted from 225 to 685 ft. Reported yield 2,280 gpm with 77 ft. drawdown when drilled. Test hole drilled to 702 ft. <u>2/</u>
308	H. A. Hegar	Unknown	1948	132	4	132	C	147	61.8 84.9	May 23, 1951 Mar. 9, 1967	N	N	Supply well for oil test. Well destroyed. <u>3/</u>
501	Mrs. Mae Kemp	Layne Texas Co.	1943	529	18 13 12	209 211 529	C	154	57.7 110.9	Mar. 28, 1946 Mar. 16, 1971	N	N	413 ft. of slotted casing between 108 and 524 ft. Reported yield 2,232 gpm with 47 ft. drawdown Dec. 19, 1950. Formerly used for rice irrigation. Test hole drilled to 622 ft. <u>1/ 2/</u>
502	do	do	1954	645	18 12	-- 645	C,E	154	87	Feb. 1954	T,Ng	Irr	350 ft. of slotted casing between 170 and 645 ft. Reported yield 2,590 gpm with 53 ft. drawdown when drilled. <u>2/</u>
503	C. E. Morton	Katy Drilling Co.	1957	535	18 12	310 535	C	151	90	Apr. 10, 1957	T,E	Irr	Casing slotted from 186 to 535 ft. Reported yield 3,270 gpm with 70 ft. drawdown when drilled. <u>2/</u>
504	Eugene Hoyt	Ray Woods	1942	600 ⁺	20	--	E,C?	141	72.9	Jan. 18, 1952	T,G	Irr	
505	do	A. H. Justman	1951	590	24 12	200 590	C,E	141	66.9	Jan. 18, 1952	T,E 125	Irr	Casing slotted from 150 to 590 ft.
506	R. Robertson	Unknown	Old	111	4	111	C	144	56.6	May 29, 1941	N	N	Well destroyed.
507	T. D. Tucker	J. H. Bennett	Old	97	3	97	C	153	56.9	May 28, 1941	N	N	Well destroyed.
508	C. E. Morton Well 2	Delta Shurwell, Inc.	1937	298	12	298	C	151	--	--	N	N	Casing slotted from 80 to 298 ft. Measured yield 980 gpm in 1940. Formerly used for rice irrigation. Well destroyed.
509	John Cope	Lawson and Hardin	1925	789	24 12	90 789	E,C?	141	49.4 50.8	May 15, 1941 Jan. 20, 1942	N	N	Formerly used for rice irrigation. Well destroyed.
510	Eugene Hoyt	Katy Drilling Co.	1964	789	20 12	392 789	C,E	140	--	--	T,E	Irr	Casing slotted from 236 to 789 ft. Test hole drilled to 849 ft. <u>2/</u>
511	Stansco, Inc. Green Meadows Golf Course	L. Patterson	1952	452	4	452	C	147	98.1	Feb. 25, 1966	Sub,E	Irr	Casing slotted from 422 to 452 ft. Irrigates golf course. <u>2/</u>
512	do	Katy Drilling Co.	1968	498	14	498	C,E	145	128	May 30, 1968	T,E 75	Irr	Casing slotted from 300 to 498 ft. Reported yield 728 gpm with 45 ft. drawdown when drilled. Irrigates golf course. Test hole drilled to 504 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-10-513	Eugene Hoyt	Katy Drilling Co.	1968	982	20 12	418 982	E,C	142	145	Apr. 29, 1968	T,E	Irr	Casing slotted from 300 to 982 ft. Reported yield 3,219 gpm with 46 ft. drawdown when drilled. Test hole drilled to 997 ft. <u>2/</u>
514	Wayne Huggs	B. J. Swinehart Co.	1968	284	4 2½	267 284	C	148	112	Nov. 7, 1968	Sub,E	D	Screen from 268 to 283 ft. <u>2/</u>
515	Morton Brothers	Katy Drilling Co.	1971	550	20 12	248 550	C	150	170	May 1971	T,Ng	Irr	Casing slotted from 248 to 550 ft. Reported yield 2,759 gpm with 108 ft. drawdown when drilled. <u>2/</u>
601	C. E. Morton	A. H. Justman	1948	462	20 12	160 462	C	143	70.0	Jan. 18, 1952	T,Ng	Irr	<u>2/</u>
603	W. C. Hickman	do	1949	608	20 17	200 608	C,E	134	85.0	Mar. 7, 1960	T,E 75	Irr	Casing slotted opposite sands from 100 to 608 ft. Test hole drilled to 610 ft. <u>2/</u>
604	C. D. Franz	Herbert Powell	1947	462	18 12	200 462	C	135	--	--	T,E	Irr	Casing slotted from 75 to 462 ft.
605	C. E. Morton	Charles Peck	1941	140	4	140	C	139	38	1941	N	N	Screen from 130 to 140 ft.
606	E. G. Stockdick Well 2	Unknown	1930	500	24 12	70 500	C	143	31.8 105.8	Mar. 12, 1931 Mar. 4, 1970	N	N	Measured yield 1,160 gpm in 1940. Formerly used for rice irrigation. <u>1/</u>
607	C. E. Morton Well 1	I. W. Lawson	1930	188	18 12	90 188	C	139	54.4 94.2	Oct. 4, 1940 Mar. 3, 1966	N	N	Formerly used for rice irrigation. <u>3/</u>
608	W. C. Hickman	Layne Texas Co.	1930	535 ⁺	16 12 10	-- -- 535 ⁺	C	134	34.5 107.1	May 1930 Mar. 16, 1971	N	N	122 ft. of screen between 110 and 407 ft. Reported yield 1,523 gpm with 68 ft. drawdown when drilled. Formerly used for rice irrigation. <u>1/ 2/</u>
609	C. E. Ince	Katy Drilling Co.	1964	471	12	471	C	133	97	Apr. 1964	T	Irr	Casing slotted from 121 to 471 ft. Reported yield 2,000 gpm with 31 ft. drawdown when drilled. Test hole drilled to 496 ft. <u>2/</u>
610	Raymond Franz	Rhemann Water Well Service	1969	221	4 2½	206 221	C	133	101	Jan. 17, 1969	Sub,E 1	D	Screen from 213 to 221 ft. <u>2/</u>
802	Mrs. J. A. Tucker	Katy Drilling Co.	1954	729	20 12	304 729	C,E	139	82	May 21, 1954	T,E	Irr	Casing slotted from 180 to 729 ft. Reported yield 2,500 gpm with 61 ft. drawdown when drilled. <u>2/</u>
803	City of Katy Well 1	Layne Texas Co.	1950	300	14 8	151 300	C	142	75.4	Sept. 14, 1950	T,E 20	P	83 ft. of screen between 158 and 278 ft. Reported yield 320 gpm with 42 ft. drawdown when drilled. Test hole drilled to 309 ft. <u>2/</u>
804	City of Katy Well 2	Katy Drilling Co.	1955	565	16 8	330 565	C,E	142	--	--	T,E 40	P	Reported 125 ft. of screen. <u>2/</u>
805	City of Katy Well 3	do	1967	915	-- 10	-- 915	E	142	166	May 13, 1967	T,E	P	117 ft. of screen between 688 and 915 ft. <u>2/</u>
806	H. C. Lamb	Unknown	Old	180	12	180	C	137	32.2	Mar. 12, 1931	N	N	Formerly used for rice irrigation. Well destroyed.
807	T. B. Tucker	Delta Shurwell, Inc.	1936	570	12 8	186 570	C,E	140	47	Jan. 1936	T,Ng	Irr	309 ft. of screen between 106 and 563 ft.
808	Humble Oil and Refining Co.	Lowry Water Wells	1967	285	4 2½	275 285	C	139	105	Aug. 14, 1967	Sub,E 1	Ind	Screen from 274 to 284 ft. Supplies service station. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-10-902	Roy Hofheinz	A. H. Justman	1948	808	24 12	144 808	C,E	134	56.6 109.9	Mar. 9, 1949 Mar. 10, 1971	T,E 125	Irr	Casing slotted from 100 to 808 ft. Test hole drilled to 815 ft. <u>1/</u> <u>2/</u>
903	B. Ray Woods	Katy Drilling Co.	1960	843	22 20 12	79 382 843	C,E	133	95	Feb. 2, 1960	T,Ng	Irr	Casing slotted from 154 to 843 ft. Reported yield 3,002 gpm with 35 ft. drawdown when drilled. <u>2/</u>
904	Cinco Ranch	Layne Texas Co.	1943	400 ⁺	14	400	C	125	42.4 104.0	Mar. 24, 1944 Mar. 10, 1971	T,E 125	Irr	<u>1/</u>
905	W. H. Dial	J. H. Bennett	1940	139	4	139	C	134	54.5 97.4	May 26, 1941 Mar. 3, 1966	Sub,E	D	<u>3/</u>
906	Cinco Ranch	Katy Drilling Co.	1968	880	20 12	399 880	E,C	124	124	Apr. 26, 1968	T,Ng	Irr	Casing slotted from 300 to 880 ft. Reported yield 3,477 gpm with 71 ft. drawdown when drilled. <u>2/</u>
* 907	Roy Hofheinz	Layne Texas Co.	1929	609	18 16 12 10	120 164 340 609	C,E	132	34 65.2	1929 Dec. 1, 1949	N	N	143 ft. of screen between 119 and 600 ft. Formerly used for rice irrigation. Well destroyed. Test hole drilled to 625 ft. <u>2/</u> <u>3/</u>
908	Cinco Ranch	I. W. Lawson	1925	374	24 10 8	70 200 374	C	125	40.0 92.8	Jan. 6, 1939 Mar. 8, 1966	J,E	D	Formerly used for rice irrigation. Measured yield 1,230 gpm in 1940. <u>3/</u>
* 909	J. M. Johnson	Delta Shurwell, Inc.	1939	608	18 13	142 608	C,E	135	48.5	Jan. 22, 1941	N	N	291 ft. of slotted casing between 90 and 608 ft. Formerly used for rice irrigation. Well destroyed.
910	R. Hoffpauir Well 2	Layne Texas Co.	1937	650	20 12	-- 650	C,E	130	--	--	T,E	Irr	240 ft. of slotted casing between 100 and 650 ft.
911	Cinco Ranch	Katy Drilling Co.	1961	720	20 --	306 720	C,E	124	90.8 104.3	Mar. 8, 1966 Mar. 10, 1971	T,E	Irr	Casing slotted from 236 to 720 ft. Reported yield 2,759 gpm with 62 ft. drawdown when drilled. <u>1/</u>
912	Scarsdale-West Memorial Development Co.	Lowry Water Wells	1970	248	4 2 ¹ / ₂	228 248	C	127	104	Mar. 9, 1970	Sub,E 1	P	Screen from 238 to 248 ft. <u>2/</u>
* 913	Scarsdale-West Memorial Development Co.	Layne Texas Co.	1970	1,070	14 8	600 1,070	E	127	142	Jan. 27, 1971	T,E	P	220 ft. of screen between 610 and 1,055 ft. Reported yield 1,012 gpm with 43 ft. drawdown when drilled. Test hole drilled to 1,208 ft. <u>2/</u>
11-101	Standford Alexander	Katy Drilling Co.	1954	615	20 12	263 615	C,E	136	--	--	T,G	Irr	Casing slotted from 197 to 615 ft. <u>2/</u>
102	H. A. Hegar	do	1950	738	20 13	337 738	C,E	139	--	--	T,Ng	Irr	
103	W. C. Stockdick	Delta Shurwell, Inc.	1940	659	20 12 10	131 498 659	C,E	141	--	--	T,Ng	Irr	288 ft. of slotted casing between 88 and 659 ft. <u>2/</u>
104	do	Unknown	1919	185	24 12	100 185	C	142	39.0 55.5	Jan. 5, 1939 Mar. 14, 1950	N	N	Formerly used for rice irrigation. Well destroyed. <u>3/</u>
105	do	Hardin and Lawson	1925	380	24 10 6	65 250 380	C	143	37.5	Mar. 10, 1939	N	N	Formerly used for rice irrigation. Well destroyed.
106	W. C. Stockdick, Jr.	Katy Drilling Co.	1966	801	20 12	400 801	C,E	141	--	--	T,Ng	Irr	Casing slotted from 235 to 801 ft. Test hole drilled to 810 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-11-107	Flavy E. Davis	Katy Drilling Co.	1969	744	20 12	399 744	C,E	138	122	Apr. 4, 1969	--	Irr	Casing slotted from 270 to 744 ft. Reported yield 3,702 gpm with 92 ft. drawdown when drilled. <u>2/</u>
201	Allen Brown	A. H. Justman	1950	614	20 12	198 614	C,E	130	--	--	T,Ng	Irr	
202	Clinton Backen	B and C Drilling Co.	1968	246	4 2½	225 246	C	133	115	Dec. 1968	Sub,E 1½	D	Screen from 225 to 246 ft. <u>2/</u>
203	A. W. Brown and Sons	I. W. Lawson	1906	326	30 12	63 326	C	130	28.9 84.8	Jan. 3, 1939 Mar. 6, 1968	T,G	Irr	119 ft. of screen between 79 and 279 ft. Reported yield 1,700 gpm in 1940. <u>2/</u> <u>3/</u>
204	Henry Schmidt	Schmidt Brothers	1926	258	12 8 6	60 220 258	C	129	24.4 22.3	Jan. 3, 1939 Apr. 12, 1943	N	N	Estimated yield 500 gpm in 1940. Formerly used for rice irrigation. Well destroyed. <u>3/</u>
301	Carl Liere	Katy Drilling Co.	1951	406	20 12 11	197 343 406	C	122	--	--	T,Ng	Irr	Casing slotted from 89 to 406 ft.
302	William Miles	do	1969	772	20 12	382 772	C,E	121	147	Jan. 23, 1969	T,Ng	Irr	Casing slotted from 235 to 772 ft. Reported yield 3,405 gpm with 93 ft. drawdown when drilled. Test hole drilled to 775 ft. <u>2/</u>
304	U.S. Army Engineers Addicks Dam	Lowry Water Wells	1962	304	6 4	281 304	C	115	87	Sept. 1962	Sub,E	D	Screen from 281 to 304 ft. Test hole drilled to 401 ft. <u>2/</u>
402	Asher Hammond	Katy Drilling Co.	1953	436	20 12	202 436	C	126	--	--	T,Ng	Irr	Casing slotted from 101 to 436 ft. <u>2/</u>
403	Raymond Jordens	do	1952	575	24 16 10	200 252 575	C	124	--	--	T,G	Irr	Casing slotted from 103 to 575 ft. <u>2/</u>
404	A. J. Jordens	I. W. Lawson	1930	505	18 12 8 6	100 200 300 505	C	137	44.3 84.3	Aug. 17, 1932 Mar. 14, 1966	N	N	Formerly used for rice irrigation. <u>3/</u>
405	do	Layne Texas Co.	1931	359	18 12	125 359	C	138	35.8 106.9	Mar. 17, 1933 Mar. 16, 1971	T,G	Irr	109 ft. of screen between 60 and 356 ft. <u>1/</u>
501	W. F. Dopslauf	A. H. Justman	--	415	20 12	200 415	C	126	50.0	June 7, 1950	T,Ng	Irr	Casing slotted from 100 to 415 ft.
502	do	Katy Drilling Co.	1954	595	20 12	294 595	C	120	--	--	T,Ng	Irr	Casing slotted from 166 to 595 ft. <u>2/</u>
503	W. R. Euton	Texas Water Wells, Inc.	1946	346	18 14	150 346	C	125	--	--	N	N	Casing slotted from 130 to 346 ft. Formerly used for rice irrigation.
504	Champlomont Marble Co.	C and M Water Well Service	1969	253	4 2½	231 253	C	111	97	Feb. 22, 1969	Sub,E 1½	Ind	Screen from 238 to 253 ft. <u>2/</u>
505	H. Speckmaier	Chas. Schultz	1914	94	3	94	C	127	--	--	N	N	Well destroyed.
601	Harris County Bear Creek Park Well 1	Katy Drilling Co.	1966	268	10 6	218 268	C	97	101	June 10, 1966	T,E 10	P	30 ft. of screen between 224 and 263 ft. Reported yield 152 gpm with 41 ft. drawdown when drilled. Test hole drilled to 305 ft. <u>2/</u>
602	Harris County Bear Creek Golf Course	do	1968	445	14	445	C	100	100	Aug. 26, 1968	T,E 30	Irr	Casing slotted from 201 to 445 ft. Reported yield 1,245 gpm with 85 ft. drawdown when drilled. Test hole drilled to 565 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diam-eter (in.)	Depth (ft.)			Above (+) below Land surface datum (ft.)	Date of Measurement			
65-11-701	A. S. Crutcher	Katy Drilling Co.	1956	415	16 12	327 415	C	114	--	--	T,G	Irr	Casing slotted from 185 to 415 ft. <u>2/</u>
702	Cinco Ranch	do	1954	615	20 12	302 615	C	112	--	--	T,E	Irr	Casing slotted from 159 to 615 ft. <u>2/</u>
703	A. S. Crutcher	T. J. Petrosky	1940	71	6	71	C	114	29.3	May 26, 1941	N	N	Open end well. Formerly used for stock. Well destroyed.
704	do	Unknown	1939	116	3	116	C	112	29.3	May 26, 1941	N	N	Screen from 96 to 116 ft. Well destroyed.
705	do	A. E. Fawcett, Sr.	1934	103	3	103	C	114	28.8	May 26, 1941	N	N	Screen from 83 to 103 ft. Well destroyed.
706	J. W. Ward	Layne Bowler Co.	1898	254	24 12	-- 254	C	122	37.3	Jan. 19, 1942	N	N	Formerly used for rice irrigation. Well destroyed.
801	Travis Marks Well 1	Texas Water Wells, Inc.	1948	268	16	268	C	103	59.8 68.5	July 21, 1950 Mar. 15, 1965	N	N	158 ft. of slotted casing between 60 and 268 ft. Formerly used for rice irrigation. <u>2/ 2/</u>
802	Travis Marks Well 2	Katy Drilling Co.	1952	785	24 16 10	200 250 785	C,E	110	77.1 97.0	Mar. 31, 1960 Mar. 12, 1969	N	N	Casing slotted from 100 to 785 ft. Formerly used for rice irrigation. <u>3/</u>
901	Earl Miles	A. H. Justman	1950	583	20 12	-- 583	C	93	52.3 107.4	June 15, 1950 Mar. 17, 1971	N	N	Casing slotted opposite sands from 100 to 583 ft. Reported yield 3,100 gpm with 85 ft. drawdown when drilled. Formerly used for rice irrigation. <u>1/ 2/</u>
902	do	Katy Drilling Co.	1957	678	20 12	320 678	C,E	93	80.7 110.8	Mar. 28, 1960 Mar. 17, 1971	T,Ng	Irr	Casing slotted from 204 to 678 ft. <u>1/ 2/</u>
903	R. H. Goodrich	H. H. King	1942	285	6 4	-- 285	C	85	--	--	J,E 4	D	Screen from 275 to 285 ft.
904	Harris County Precinct 3, Camp	B. J. Swinehart Co.	1968	300	4 2 1/2	275 300	C	90	103	Jan. 4, 1968	Sub,E 5	D	Screen from 275 to 300 ft. Test hole drilled to 304 ft. <u>2/</u>
905	Katy-Addicks School	Unknown	--	105	3	105	C	95	16.2	Sept. 3, 1931	N	N	Well destroyed.
906	Buddy Brock	Lowry Water Wells	1966	327	4 2 1/2	297 327	C	92	108	Aug. 5, 1966	Sub,E 2	S	Screen from 307 to 327 ft. <u>2/</u>
907	Ardeo Co.	Bryan Drilling Co.	1960	390	4	390	C	87	--	--	Sub,E 2	Ind	
908	do	Lowry Water Wells	1967	178	4 2 1/2	165 178	C	87	89	Mar. 30, 1967	C,W	--	Screen from 168 to 178 ft. <u>2/</u>
909	Conoco Oil Co.	do	1967	240	4 2 1/2	226 240	C	96	106	May 25, 1967	Sub,E 1	Ind	Screen from 230 to 240 ft. Supplies service station. <u>2/</u>
910	Astro KOA Kamp, Inc.	B. J. Swinehart Co.	1968	308	4 2 1/2	278 308	C	85	95	July 15, 1968	Sub,E 5	P	Screen from 280 to 300 ft. Reported yield 75 gpm with 20 ft. drawdown when drilled. <u>2/</u>
911	Horton and Horton	Pomeroy Drilling Co.	1967	298	4 2 1/2	275 298	C	97	105	Dec. 29, 1967	Sub,E 5	Ind	Screen from 277 to 298 ft. Reported yield 75 gpm with 15 ft. drawdown when drilled. <u>2/</u>
912	Katy-Addicks School Well 2	Katy Drilling Co.	1969	450	10 6	352 450	C	94	--	--	T,E 30	P	50 ft. of screen between 357 and 442 ft. Test hole drilled to 500 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-12-101	Amerada-Stanolind	O'Day Drilling Co.	1935	278	6	278	C	116	44.9 121.5	Sept. 26, 1946 Feb. 12, 1971	N	N	Screen from 261 to 278 ft. <u>1/</u>
102	do	Homer Wright	1937	549	6	549	C	116	13.2	Sept. 26, 1946	N	N	44 ft. of screen between 418 and 485 ft. <u>2/</u>
103	C. W. Melendy	Layne Texas Co.	1943	386	16 10	182 386	C	120	32 52.5	Feb. 23, 1943 Nov. 8, 1948	T,Ng	Irr	142 ft. of slotted casing between 156 and 381 ft. Reported yield 1,310 gpm with 50 ft. drawdown when drilled.
105	Frank Edwards	Frank Edwards	Old	70	1 1/2	70	C	113	--	--	N	N	Sand point on bottom. Well destroyed.
106	Louis Dopslauf	Katy Drilling Co.	1969	637	14	637	C	110	146	Feb. 4, 1969	T,Ng	Irr	Casing slotted from 221 to 637 ft. Reported yield 1,315 gpm with 45 ft. drawdown when drilled. Test hole drilled to 809 ft. <u>2/</u>
107	Gifford-Hill American	T. C. Bussell and Son	1970	440	6 4	335 440	C	120	143	Feb. 13, 1970	Sub,E	Ind	30 ft. of screen between 335 and 437 ft. <u>2/</u>
201	Sun Oil Co.	L. Patterson	1946	394	4	394	C	104	--	--	N	N	Screen from 364 to 387 ft. Formerly supply well for oil test. Well destroyed. <u>2/</u>
202	G. E. Wilkins	I. W. Lawson	1923	2,000	6	2,000	J,E7	106	Flowing	Nov. 1938	N	N	Oil test. Depth approximate. Estimated flow 50 gpm Nov. 1938. Well destroyed.
203	Cypress-Fairbanks Independent School District Carverdale School	Layne Texas Co.	1954	309	6 4	-- 309	C	104	107	Dec. 13, 1954	T,E	P	Screen from 273 to 303 ft. Reported yield 86 gpm with 28 ft. drawdown when drilled. <u>2/</u>
204	Mid-Con Supply	T. C. Bussell and Son	1969	400	6 4	365 400	C	113	135	Aug. 19, 1969	Sub,E	Ind	Screen from 370 to 400 ft. Reported yield 171 gpm with 30 ft. drawdown when drilled. <u>2/</u>
205	L. Z. Pledger	H. Tanner	1930	58	4	58	C	109	--	--	C,E	D	
206	R. C. Peters	do	1928	45	4	45	C	104	5.3 16.4	May 14, 1931 Sept. 20, 1956	N	N	Well destroyed. <u>3/</u>
207	G. F. Brown	Carl Schultz	1930	49	4	49	C	103	--	--	N	N	Open end. Well destroyed.
208	Roger E. Jones	Long Point Water Well Service	1969	44	2	44	C	103	9	July 8, 1969	J,E 1/3	D	Screen from 36 to 44 ft. <u>2/</u>
209	Pyramid Derrick Co.	T. C. Bussell and Son	1969	295	4 2 1/2	276 295	C	103	141	Oct. 27, 1969	Sub,E	Ind	Screen from 285 to 295 ft. <u>2/</u>
210	Adams Electric Co.	B. J. Swinehart Co.	1970	323	4 2	300 323	C	110	130	Apr. 25, 1970	Sub,E	P	Screen from 301 to 321 ft. Supplies mobile home park. <u>2/</u>
301	R. D. Perkins	Taylor Brothers	1946	198	5	198	C	93	42.9	Oct. 1948	J,E 1	D	16 ft. of screen between 90 and 198 ft.
302	City of Houston Fresh Meadow Terrace	Texas Water Wells, Inc.	1961	855	14 8	565 855	E	96	176.1 225.4	Dec. 19, 1961 Feb. 12, 1971	Sub,E	P	144 ft. of screen between 605 and 843 ft. Measured yield 825 gpm with 49 ft. drawdown when drilled. <u>1/</u>
303	do	T. C. Bussell and Son	1961	55	4	55	C	96	0.9 5.5	Dec. 19, 1961 Feb. 12, 1971	N	N	Screen from 49 to 55 ft. Formerly supply well for production well. <u>1/</u>
304	Cole Creek Woods	Lowry Water Wells	1958	347	5 3	282 347	C	95	110	1958	Sub,E 3	P	Screen from 317 to 347 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-12-305	Mission Manufacturing Co.	Layne Texas Co.	1957	740	10 5	500 740	E,C	90	68	May 26, 1957	T,E	Ind	90 ft. of screen between 515 and 730 ft. Reported yield 274 gpm with 101 ft. drawdown when drilled.
306	Mission Manufacturing Co. Well 2	Texas Water Wells, Inc.	1955	579	10 6	490 579	C	90	194	1955	T,E 50	Ind	Screen from 496 to 576 ft. Reported yield 402 gpm with 43 ft. drawdown when drilled. <u>2/</u>
307	M. R. Addison	T. C. Bussell and Son	1968	190	4 2 1/2	169 190	C	95	90	Sept. 4, 1968	Sub,E 1	D	Screen from 171 to 181 ft. <u>2/</u>
309	Cypress-Fairbanks Independent School District Bane Elementary School	Layne Texas Co.	1954	316	6 4	260 316	C	96	114	Feb. 15, 1955	T,E	P	Screen from 270 to 300 ft. Reported yield 84 gpm with 22 ft. drawdown when drilled. <u>2/</u>
310	Mission Manufacturing Co. Well 3	American Drilling Co.	1969	450	6 4	280 450	C	90	165	Jan. 26, 1969	Sub,E 25	Ind	105 ft. of screen between 290 and 450 ft. Reported yield 300 gpm with 18 ft. drawdown when drilled. <u>2/</u>
311	Mrs. C. A. Smith	C and M Water Well Service	1968	141	3	141	C	99	89	May 10, 1968	J,E 1	D	Screen from 135 to 141 ft. <u>2/</u>
313	H. Collett	H. Collett	1923	72	4	72	C	93	--	--	N	N	Well destroyed. <u>2/</u>
314	C. W. Hahl Co.	H. Tanner	1930	60	4	60	C	92	2.5	Apr. 9, 1931	N	N	Well destroyed.
317	do	do	--	95	12	95	C	96	10.9	Nov. 9, 1937	N	N	Well destroyed.
321	Southern Pacific Railroad	Unknown	Old	124	6	124	C	95	2.5	Apr. 2, 1931	N	N	Well destroyed.
322	August Walls	August Walls	1931	47	4	47	C	93	1.5	Apr. 2, 1931	N	N	Well destroyed.
323	Frank Kinzback	Layne Texas Co.	1930	230	6 4	194 230	C	93	29.8 144.8	Apr. 2, 1931 Feb. 12, 1971	N	N	Screen from 198 to 220 ft. <u>1/</u> <u>2/</u>
324	do	H. Tanner	1930	75	4	75	C	93	1.7 12.0	Apr. 2, 1931 Dec. 2, 1939	N	N	Measured depth 37 ft. in 1939.
325	John Knerr	Lowry Water Wells	1964	316	4 2 1/2	300 316	C	96	125	July 8, 1964	Sub,E 1	D	Screen from 306 to 316 ft. <u>2/</u>
326	Frank Kinzback	Paul Kermit	1960	319	4	319	C	93	142.5 170	Feb. 15, 1965 Oct. 2, 1969	Sub,E 3/4	D	Screen from 304 to 319 ft. <u>1/</u>
401	Miles Brothers	Unknown	1946	410	18	410	C	97	29.5 104.7	Mar. 24, 1947 Mar. 10, 1971	N	N	Formerly used for rice irrigation. <u>1/</u>
402	do	A. H. Justman	1950	958	24 13	200 958	C,E	103	61.2 129.8	June 6, 1950 Mar. 10, 1971	T,Ng	S	Casing slotted opposite all sands. Formerly used for rice irrigation. <u>1/</u>
403	Koehn	Charles Schultz	--	107	4	105	C	91	--	--	N	N	Bored well. Open end. Well destroyed.
501	City of Houston Moss Oaks Plant	Unknown	--	450 ⁺	6	--	C	96	130.4 166.7	June 15, 1962 Feb. 12, 1971	Sub,E	N	Formerly supplied subdivision. <u>1/</u>
502	City of Houston Shadow Oaks	Texas Water Wells, Inc.	1954	643	14 8	410 643	C	95	141 193.1	Mar. 10, 1961 Feb. 12, 1971	T,E 75	P	110 ft. of screen between 410 and 640 ft. Reported yield 812 gpm when drilled. <u>1/</u>
504	A. S. Fuller	A. C. Butler	1954	450 ⁺	6	450 ⁺	C	102	--	--	Sub,E 5	P	Reported 20 ft. of screen. Supplies subdivision.
507	G. C. Cox	Unknown	--	53	4	53	C	97	18.8	Nov. 21, 1963	N	N	Bored well.
508	H. A. Soathoff	H. A. Soathoff	--	20	3	20	C	105	--	--	C,G	S	

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-12-509	Rogers Steel Co.	C and M Water Well Service	1968	378	4 2½	336 378	C	100	144	Aug. 5, 1968	Sub,E 5	Ind	Screen from 358 to 378 ft. 2/
511	Houston Sash and Door Co.	Layne Texas Co.	1971	542	16 10	390 542	C	100	178	Aug. 27, 1971	T,E 50	Ind	100 ft. of screen between 400 and 530 ft. Reported yield 578 gpm with 26 ft. drawdown when drilled. Test hole drilled to 552 ft. 2/
512	Robert R. Sloan	Lowry Water Wells	1967	217	4 2½	169 217	C	98	134	June 22, 1967	Sub,E 1	Ind	Screen from 207 to 217 ft. 2/
513	Sherwood Oaks Utility District Well 2	Layne Texas Co.	1969	452	16 10	290 452	C	98	158	Aug. 15, 1969	T,E	P	100 ft. of screen between 300 and 440 ft. Reported yield 536 gpm with 42 ft. drawdown when drilled. Test hole drilled to 510 ft. 2/
514	Athur Nichols Co.	B. J. Swinehart Co.	1970	366	6 4	303 366	C	100	149	Mar. 18, 1970	Sub,E	Ind	30 ft. of screen between 314 and 366 ft. Reported yield 76 gpm with 12 ft. drawdown when drilled. Test hole drilled to 368 ft. 2/
515	R. O. C. Carbon Co.	Lowry Water Wells	1970	346	6 4	294 346	C	98	156	May 22, 1970	Sub,E 10	Ind	46 ft. of screen between 293 and 343 ft. 2/
601	City of Houston District 36 Well 1	Layne Texas Co.	1956	642	10 6	547 642	C	93	159	Sept. 14, 1956	T,E 20	P	55 ft. of screen between 555 and 630 ft. Reported yield 195 gpm with 27 ft. drawdown when drilled.
602	City of Houston District 36 Well 2	do	1956	650	10 6	505 650	C	93	145	Dec. 20, 1956	T,E 20	P	85 ft. of screen between 509 and 636 ft. Reported yield 230 gpm with 39 ft. drawdown when drilled.
603	City of Houston Campbell Woods Well 1	do	1954	708	10 6	480 708	C,E	91	140	Nov. 29, 1954	T,E 30	P	106 ft. of screen between 481 and 696 ft. Reported yield 323 gpm with 34 ft. drawdown when drilled.
604	City of Houston Spring Branch Utilities Well 2	do	1953	987	14 8	500 987	E,C	84	146 267.5	Jan. 7, 1953 Feb. 12, 1971	T,E 125	P	162 ft. of screen between 518 and 975 ft. Reported yield 1,230 gpm with 67 ft. drawdown when drilled. 1/
605	City of Houston Long Point Woods Well 1	Pomeroy Drilling Co.	1951	518	8 6	-- 518	C	87	--	--	T,E 30	P	Reported 54 ft. of screen.
606	City of Houston Spring Branch Oaks Well 3	Texas Water Wells, Inc.	1950	624	8 6	-- 624	C	85	--	--	T,E 25	P	Reported 60 ft. of screen.
607	City of Houston Timber Creek Well 1	B. J. Swinehart Co.	1951	542	6 4	332 542	C	80	119	1951	T,E 15	P	50 ft. of screen between 345 and 530 ft.
608	City of Houston Timber Creek Well 2	do	1954	717	6 4	330 717	C,E	80	--	--	T,E 15	P	62 ft. of screen between 506 and 638 ft.
609	City of Houston Lazy Spring Outpost	J. C. Bland Water Systems	1954	233	6	233	C	93	121	1954	J,E 7½	P	Screen from 213 to 233 ft.
610	Texaco Inc.	Lowry Water Wells	1964	232	4 2½	214 232	C	89	128	Dec. 1, 1964	Sub,E 2	Ind	Screen from 217 to 232 ft. Supplies service station. 2/
611	R. D. Wirt	Wright	1900	300±	3	300±	C	86	--	--	N	N	Flowed until 1910. Well destroyed.
612	Theodore Rauh	M. R. Pretty	1932	138	4	138	C	93	--	--	N	N	Screen from 118 to 138 ft. Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-12-613	Spring Branch Independent School District Well 3	B. J. Swinehart Co.	1970	468	6 4	405 468	C	82	179	Aug. 16, 1970	Sub,E 20	P	43 ft. of screen between 406 and 464 ft. <u>2/</u>
614	J. L. Sampson	Henry Sauer	1931	60 ⁺	3	--	C	87	16.8	Nov. 11, 1963	N	N	Open end.
618	City of Houston Spring Branch Well 1	Layne Texas Co.	1963	1,455	24 12	585 1,455	E	93	193.6 282.7	Dec. 6, 1963 Feb. 26, 1971	T,E 300	P	347 ft. of screen between 619 and 1,440 ft. Measured yield 2,260 gpm with 62 ft. drawdown when drilled. <u>1/</u>
619	City of Houston Spring Branch Well 2	Katy Drilling Co.	1964	1,451	24 12	580 1,451	E	91	188.2 285.8	Mar. 1, 1964 Feb. 25, 1971	T,E 300	P	395 ft. of screen between 630 and 1,440 ft. Measured yield 2,590 gpm with 77 ft. drawdown when drilled. <u>1/</u>
620	Gulf Oil Co.	Lowry Water Wells	1964	291	4 2 $\frac{1}{2}$	214 291	C	82	136	May 4, 1964	Sub,E 1	Ind	Screen from 281 to 291 ft. Supplies service station. <u>2/</u>
621	City of Houston Spring Branch Well 3	Layne Texas Co.	1966	1,450	24 14	600 1,450	E	94	219.6 268.6	Apr. 28, 1966 Feb. 26, 1971	T,E	P	396 ft. of screen between 620 and 1,430 ft. Measured yield 2,850 gpm with 84 ft. drawdown when drilled. Test hole drilled to 1,901 ft. <u>1/ 2/</u>
622	City of Houston Spring Branch Well 4	Texas Water Wells, Inc.	1968	1,485	24 14	590 1,485	E	95	258.1 288.1	Mar. 30, 1968 Feb. 26, 1971	T,E	P	400 ft. of screen between 610 and 1,470 ft. Measured yield 2,513 gpm with 97 ft. drawdown when drilled. <u>1/</u>
623	Parker Brothers Co.	Pomeroy Drilling Co.	1963	346	6	346	C	87	--	--	T,E 10	Ind	Screen from 292 to 335 ft. Supplies concrete plant.
624	Oaks Utility Co.	Lowry Water Wells	1967	320	4 2 $\frac{1}{2}$	275 320	C	80	154	June 30, 1967	Sub,E 5	P	30 ft. of screen between 275 and 319 ft. Supplies subdivision. <u>2/</u>
625	City of Houston Spring Branch Well 5	Katy Drilling Co.	1969	1,720	24 14	615 1,720	E	87	293.1 295	July 17, 1969 Mar. 8, 1971	T,E 300	P	435 ft. of screen between 665 and 1,710 ft. Measured yield 2,630 gpm with 71 ft. drawdown when drilled. Test hole drilled to 1,906 ft. <u>1/ 2/</u>
701	Tony George	do	1952	1,000	20 12	257 1,000	C,E	93	--	--	N	N	752 ft. of slotted casing. Formerly used for rice irrigation. <u>2/</u>
702	Humble Oil and Refining Co.	Lowry Water Wells	1967	219	4 2 $\frac{1}{2}$	202 219	C	85	106	May 22, 1967	Sub,E 1	Ind	Screen from 209 to 219 ft. Supplies service station. <u>2/</u>
703	City of Houston Memorial West	Layne Texas Co.	1964	156	4	156	C	84	107.8 121.9	June 17, 1966 Feb. 11, 1971	N	N	Measured depth 156 ft. Formerly supply well for production well. <u>1/</u>
704	City of Houston Memorial West Well 1	do	1962	1,310	16 10	900 1,310	E	84	159 212.3	Aug. 3, 1962 Feb. 5, 1971	T,E 100	P	167 ft. of screen between 909 and 1,292 ft. Reported yield 1,304 gpm with 63 ft. drawdown when drilled. <u>1/</u>
705	City of Houston Memorial West Well 2	do	1964	895	16 10	-- 895	C,E	84	137 162.9	Jan. 1964 Feb. 11, 1971	T,E 100	P	205 ft. of screen between 510 and 880 ft. Reported yield 1,051 gpm with 42 ft. drawdown when drilled. <u>1/</u>
706	R. E. Daniels	Lowry Water Wells	1963	298	4 2 $\frac{1}{2}$	191 298	C	79	96	June 17, 1963	Sub,E 5	D	Screen from 264 to 294 ft. <u>2/</u>
707	David Crowell	do	1962	127	4 2 $\frac{1}{2}$	113 127	C	90	73	May 11, 1962	Sub,E 3/4	D	Screen from 112 to 127 ft. <u>2/</u>
708	R. W. Dickson	do	1962	158	4	158	C	90	80	Sept 1962	Sub,E $\frac{1}{2}$	D	Screen from 147 to 153 ft. <u>2/</u>
709	O. D. Hargrave	do	1962	155	4 2 $\frac{1}{2}$	140 155	C	90	82	July 1962	Sub,E 1	D	Screen from 140 to 155 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (*) below land surface datum (ft.)	Date of Measurement			
65-12-710	Sherwood Oaks	Lowry Water Wells	1964	355	4 2 1/2	316 355	C	94	121	Jan. 14, 1964	Sub, E 5	P	Screen from 325 to 355 ft. 2/
* 711	United Carbon Co. Well 1	Layne Texas Co.	1961	1,652	16 10	-- 1,652	E	82	116	July 10, 1961	T, E 200	Ind	212 ft. of screen between 989 and 1,630 ft. Reported yield 1,506 gpm with 72 ft. drawdown when drilled. 2/
* 712	United Carbon Co. Well 2	do	1961	408	20 12	-- 408	C	82	85	Mar. 9, 1961	T, E 150	Ind.	100 ft. of screen between 248 and 398 ft. Reported yield 1,506 gpm with 45 ft. drawdown when drilled. Test hole drilled to 410 ft. 2/
* 714	Harris County WC and ID No. 95 Ashford Forest	do	1965	895	16 10	610 895	E, C	60	143	Dec. 22, 1965	T, E 100	P	150 ft. of screen between 620 and 880 ft. Reported yield 1,200 gpm with 88 ft. drawdown when drilled.
* 715	Turkey Creek Improvement District Well 1	Katy Drilling Co.	1966	1,210	16 10	665 1,210	E	82	133.4	Sept. 27, 1966	T, E 100	P	145 ft. of screen between 735 and 1,195 ft. Measured yield 1,000 gpm with 107 ft. drawdown when drilled. 2/
716	Spring Branch Independent School District	Pomeroy Drilling Co.	1966	508	6 4	403 508	C	91	158	Apr. 15, 1966	Sub, E 20	P	56 ft. of screen between 418 and 508 ft. Supplies stadium.
* 717	City of Houston Katy-Addicks Well 1	Texas Water Wells, Inc.	1968	1,575	24 14	610 1,575	E	94	205.8 236.8	Dec. 4, 1968 Mar. 10, 1971	T, E 360	P	329 ft. of screen between 664 and 1,565 ft. Measured yield 2,513 gpm with 90 ft. drawdown when drilled. Test hole drilled to 1,710 ft. 1/ 2/
* 718	Sherwood Oaks Well 2	Layne Texas Co.	1966	360	14 8	300 360	C	94	114	Aug. 4, 1966	T, E	P	Screen from 310 to 350 ft. Reported yield 201 gpm with 21 ft. drawdown when drilled. 2/
* 719	City of Houston Katy-Addicks Well 2	do	1970	1,135	24 14	553 1,135	E, C	85	210.3 204.2	Feb. 16, 1970 Feb. 26, 1971	T, E	P	330 ft. of screen between 558 and 1,117 ft. Measured yield 2,326 gpm with 109 ft. drawdown when drilled. Test hole drilled to 1,675 ft. 1/ 2/
* 720	City of Houston Katy-Addicks Well 3	do	1970	1,140	24 14	580 1,140	E, C	90	200.8 211.8	Mar. 6, 1970 Mar. 10, 1971	T, E 350	P	385 ft. of screen between 589 and 1,120 ft. Measured yield 2,513 gpm with 124 ft. drawdown when drilled. Test hole drilled to 1,650 ft. 1/ 2/
* 721	Turkey Creek Improvement District Well 2	do	1969	1,010	16 10	718 1,010	E	85	170	Apr. 29, 1969	T, E	P	160 ft. of screen between 725 and 995 ft. Reported yield 1,045 gpm with 49 ft. drawdown when drilled. Test hole drilled to 1,150 ft. 2/
* 722	City of Houston Katy-Addicks Well 4	Johnson and Johnson Drilling, Inc.	1970	1,682	24 14	580 1,682	E, C	85	218.8 194.6	Sept. 21, 1970 Mar. 10, 1971	T, E 350	P	439 ft. of screen between 605 and 1,650 ft. Measured yield 2,554 gpm with 70 ft. drawdown when drilled. 1/
* 723	City of Houston Katy-Addicks Well 5	do	1970	1,670	24 14	543 1,670	E, C	90	190.3 175.2	Jan. 15, 1971 Mar. 10, 1971	T, E	P	398 ft. of screen between 598 and 1,670 ft. Measured yield 2,535 gpm with 64 ft. drawdown when drilled. Test hole drilled to 1,673 ft. 1/ 2/
* 801	Lakeside Country Club Well 2	H. L. Jackson Co.	1952	467	10 8	280 467	C	75	63.2 141.8	Apr. 29, 1952 Sept. 13, 1971	T, E 40	Irr	175 ft. of screen between 280 and 467 ft. Reported yield 750 gpm when drilled. Irrigates golf greens. 1/
* 802	City of Houston Memorial Bend Well 1	Layne Texas Co.	1955	780	14 8	590 780	E, C	76	129 208.4	Mar. 1955 Feb. 5, 1971	T, E 75	P	103 ft. of screen between 597 and 758 ft. Reported yield 556 gpm with 44 ft. drawdown when drilled. 1/
* 803	City of Houston Britmore Well 2	Texas Water Wells, Inc.	1962	1,099	14 8	-- 1,099	E, C	90	120.4 182.6	Mar. 27, 1962 Feb. 5, 1971	Sub, E 100	P	163 ft. of screen between 520 and 1,080 ft. Measured yield 851 gpm with 59 ft. drawdown when drilled. 1/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-12-805	Texas-Tenn Industries	Lowry Water Wells	1961	503	8 6	316 503	C	84	116	Oct. 30, 1961	Sub,E 20	Ind	80 ft. of screen between 314 and 459 ft. <u>2/</u>
806	Lakeside Country Club Well 3	Layne Texas Co.	1954	767	16 10	420 767	C,E	70	96.5 163.7	Mar. 1954 Feb. 11, 1971	T,E 40	Irr	155 ft. of screen between 427 and 755 ft. Irrigates golf greens. Test hole drilled to 796 ft. <u>1/ 2/</u>
807	Lone Star Cement Co.	Lowry Water Wells	1967	353	4 2½	317 353	C	87	153	Dec. 18, 1967	Sub,E 5	Ind	Screen from 311 to 341 ft. <u>2/</u>
808	Lakeside Country Club Well 1	L. Patterson	1938	595	6	595	C	65	21	June 1938	T,E 15	P	Screen from 544 to 593 ft. Reported yield 175 gpm when drilled. Supplies club house.
809	Diversified Plastic, Inc.	Bryan Drilling Co.	1962	180	4	180	C	89	--	--	Sub,E 1½	Ind	Screen from 170 to 180 ft.
810	Robert Sloan	Lowry Water Wells	1963	192	5 2½	170 192	C	74	94	Jan. 9, 1963	Sub,E 3/4	D	Screen from 172 to 182 ft. <u>2/</u>
811	Memorial Drive Methodist Church	B. J. Swinehart Co.	1964	293	6 4	235 293	C	76	120	Sept. 25, 1964	Sub,E	D	Screen from 272 to 292 ft. <u>2/</u>
812	Wade Madley	Davis Brothers Water Well Drilling Co.	1967	245	4	245	C	82	135	Sept. 23, 1967	Sub,E 1	D	Screen from 235 to 245 ft. <u>2/</u>
813	Ada Oil Co.	Schoppa Water Well Service	1968	279	4	279	C	90	120	Sept. 17, 1968	Sub,E 1	Ind	Screen from 269 to 279 ft. Supplies service station. <u>2/</u>
814	Parker Brothers Co.	T. C. Bussell and Son	1969	404	6 4	343 404	C	90	136	Apr. 6, 1969	Sub,E 15	Ind	Screen from 350 to 390 ft. Supplies concrete plant. <u>2/</u>
815	English Construction Co.	do	1969	358	4 2½	318 358	C	88	165	Sept. 24, 1969	Sub,E	Ind	30 ft. of screen between 320 and 358 ft. <u>2/</u>
901	Sandalwood Civic Club	Layne Texas Co.	1971	452	8 6	346 452	C	75	180	June 10, 1971	Sub,E 20	P	60 ft. of screen between 350 and 440 ft. Supplies recreational lake. <u>2/</u>
902	City of Houston Spring Oaks Well 2	do	1958	740	14 8	450 740	C,E	88	149 200.2	June 1958 Feb. 12, 1971	T,E 60	P	110 ft. of screen between 460 and 730 ft. Reported yield 703 gpm with 89 ft. drawdown when drilled. <u>1/</u>
903	City of Houston Memorial Bend Well 2	do	1955	690	10 6	535 690	C	82	156 194.0	Sept. 12, 1955 June 18, 1963	T,E 30	P	60 ft. of screen between 545 and 670 ft. Reported yield 351 gpm with 38 ft. drawdown when drilled.
904	Memorial Village Well 1	Katy Drilling Co.	1959	1,570	16 10	935 1,570	E	70	201 310	Jan. 12, 1960 Jan. 27, 1970	T,E 250	P	207 ft. of screen between 940 and 1,555 ft. Reported yield 1,000 gpm with 80 ft. drawdown when drilled. Test hole drilled to 1,625 ft. <u>2/</u>
905	Memorial Village Well 2	do	1960	1,570	18 10	980 1,570	E	75	197 320	Mar. 31, 1960 Jan. 27, 1970	Sub,E	P	196 ft. of screen between 989 and 1,554 ft. Reported yield 1,000 gpm with 44 ft. drawdown when drilled. Test hole drilled to 1,644 ft. <u>2/</u>
906	Domestic Water Co. Bonnie Oaks	Bryan Drilling Co.	--	390	4	390	C	78	--	--	Sub,E	P	Screen from 348 to 390 ft.
907	Campbell Place	D. S. Kelly and Son	1948	486	4	486	C	76	--	--	T,E 3	P	Supplies subdivision.
908	Memorial Village	H. L. Jackson Co.	1955	545	6 4	466 545	C	80	135	May 20, 1955	N	N	Screen from 495 to 535 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-12-909	L. G. Gaines	H. L. Jackson Co.	1954	297	4	297	C	74	123	Sept. 22, 1954	Sub,E 2	D	Screen from 267 to 297 ft.
910	Memorial Country Club	do	1953	367	6 4	325 367	C	85	115	Aug. 1953	T,E 7½	D	Screen from 337 to 367 ft. Supplies swimming pool.
911	Domestic Water Co. Bonnie Oaks	Bryan Drilling Co.	--	400	6 4	357 400	C	76	--	--	Sub,E 15	P	Screen from 360 to 400 ft.
912	Charles Gainer	Unknown	--	390	4	390	C	81	147.1	Nov. 26, 1963	Sub,E 7½	D	Screen from 350 to 390 ft.
913	Bunker Hill Village Well 1	Texas Water Wells, Inc.	1960	1,660	12 6	1,140 1,660	E	82	209	Sept. 1, 1960	T,E 50	P	135 ft. of screen between 1,150 and 1,650 ft. Reported yield 508 gpm with 59 ft. drawdown when drilled.
914	Bunker Hill Village Well 2	do	1960	1,670	12 6	1,170 1,670	E	82	201	Nov. 2, 1960	T,E 50	P	150 ft. of screen between 1,170 and 1,660 ft. Reported yield 654 gpm with 41 ft. drawdown when drilled.
915	Memorial Village Marion Oaks	W. J. Swinehart	1954	606	6 4	411 606	C	84	--	--	N	N	62 ft. of screen between 430 and 532 ft. Well destroyed.
916	City of Houston Memorial Bend Well 4	Layne Texas Co.	1963	750	16 10 8	450 622 750	C,E	84	190.6 230.4	Mar. 23, 1963 Feb. 5, 1971	Sub,E 100	P	165 ft. of screen between 470 and 734 ft. Measured yield 805 gpm with 35 ft. drawdown when drilled. 1/
917	City of Houston Lakeview Well 3	do	1963	493	8 6	325 493	C	72	135.8 167.9	Apr. 13, 1963 Feb. 5, 1971	Sub,E 30	P	61 ft. of screen between 333 and 489 ft. Measured yield 305 gpm with 17 ft. drawdown when drilled. 1/
922	R. A. Harvey	L. Patterson	1930	365	4	365	C	77	34.1 39.9	Dec. 10, 1938 Jan. 3, 1942	N	N	Screen from 340 to 365 ft. Formerly supplied swimming pool. Well destroyed. 3/
923	H. W. Rasmussen	M. R. Pretty	1938	416	6 4	-- 416	C	64	31.2 131.8	Dec. 9, 1938 Feb. 14, 1961	N	N	Screen from 386 to 416 ft. Well destroyed. 3/
924	Drew Roberts	McMasters and Pomeroy	1941	383	4	383	C	76	45	June 1941	N	N	Screen from 361 to 383 ft. Well destroyed.
925	Gibbs Meador	Layne Texas Co.	1938	192	4 2½	-- 192	C	72	27	Mar. 1938	N	N	Screen from 167 to 188 ft.
926	J. A. Rush	L. Patterson	1932	399	8 7	-- 399	C	77	22	1932	N	N	Screen from 314 to 399 ft. Well destroyed.
927	Dr. P. M. Archer	McMasters and Pomeroy	1941	545	4	545	C	75	41	June 23, 1941	T,E 3	D	Screen from 523 to 545 ft. Yield 150 gpm with 35 ft. drawdown when drilled.
928	Phillips Petroleum Co.	Lowry Water Wells	1962	270	4 2½	253 270	C	83	137	Sept. 28, 1962	J,E	Ind	Screen from 255 to 270 ft. Supplies service station. 2/
929	A. H. Bingle	do	1963	591	4 2½	-- 591	C	75	170	Dec. 1963	Sub,E 3/4	D	20 ft. of screen between 558 and 588 ft. 2/
930	Memorial Village Well 3	Katy Drilling Co.	1964	1,235	16 10	945 1,235	E	76	292.0 325	Oct. 30, 1964 Jan. 27, 1970	T,E	P	232 ft. of screen between 955 and 1,232 ft. Measured yield 1,326 gpm with 71 ft. drawdown when drilled. Test hole drilled to 1,558 ft. 2/
931	Bunker Hill Village Well 3	Layne Texas Co.	1964	1,700	14 8	1,170 1,700	E	81	236	May 20, 1964	Sub,E	P	140 ft. of screen between 1,180 and 1,680 ft. Reported yield 857 gpm with 36 ft. drawdown when drilled. 2/
934	Magnolia Valley	Lowry Water Wells	1964	606	6 4	487 606	C	76	201	Oct. 30, 1964	Sub,E 15	P	89 ft. of screen between 485 and 605 ft. 2/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) Below land surface datum (ft.)	Date of Measurement			
65-12-935	Ralph Hilton Well 2	Layne Texas Co.	1966	364	4 2 $\frac{1}{2}$	336 364	C	84	--	--	Sub,E	D	Screen from 343 to 363 ft. <u>2/</u>
936	Houston Lighting and Power Co. Echo Substation	Lowry Water Wells	1967	325	4 2 $\frac{1}{2}$	298 325	C	82	165	Sept. 6, 1967	Sub,E 5	D	Screen from 299 to 324 ft. <u>2/</u>
19-103	Cinco Ranch	Delta Shurwell, Inc.	1941	630	20 13	140 630	C	109	--	--	T,E	Irr	291 ft. of slotted casing between 64 and 630 ft.
201	O. B. Williams	Texas Water Wells, Inc.	1948	640	20 13	250 640	C	93	54.6 98.2	June 15, 1950 Mar. 11, 1971	N	N	251 ft. of slotted casing between 115 and 535 ft. Formerly used for rice irrigation. <u>1/</u>
202	John Pillot	A. H. Justman	1951	580	24 12	200 580	C	92	--	--	T,Ng	Irr	454 ft. of slotted casing.
203	do	Katy Drilling Co.	1952	471	20 12	231 471	C	92	100.6 102.3	Mar. 2, 1970 Mar. 10, 1971	N	N	Casing slotted from 146 to 471 ft. Formerly used for rice irrigation.
* 204	A. G. George	H. W. Weller	1938	165	4	165	C	95	27.0	Feb. 13, 1939	N	N	Formerly supplied Addicks school.
* 205	John Pillot	Delta Shurwell, Inc.	1940	512	20 14 12	130 335 512	C	92	29.4 80.7	Jan. 23, 1941 Mar. 11, 1971	N	N	300 ft. of slotted casing between 107 and 512 ft. Formerly used for rice irrigation. <u>1/ 2/</u>
* 206	City of Houston Well TW-6	Core Drilling Co.	1939	2,000	--	--	E	96	--	--	N	N	Test well. Well destroyed.
301	J. I. Brubaker	J. I. Brubaker	1933	77	2	71	C	90	--	--	N	N	Bored well. Open end.
* 302	Joe Schiller	Joe Schiller	--	184	2	184	C	84	--	--	N	N	
* 303	E. A. Winkelman	Unknown	1918	115	3	115	C	84	20.5	Feb. 13, 1939	C,H	N	Formerly supplied cotton gin.
* 304	Tim Miles	W. F. Schneider	1930	152	3	152	C	89	23.3	Feb. 10, 1939	C,E	D	Open end well.
305	Westheimer Road Municipal Utility District Well 1	Layne Texas Co.	1968	1,190	16 10	850 1,190	E	84	181	Nov. 18, 1968	T,E	P	160 ft. of screen between 860 and 1,170 ft. Reported yield 1,033 gpm with 43 ft. drawdown when drilled. Test hole drilled to 1,255 ft. <u>2/</u>
20-101	Andrau Airpark Well 1	A. E. Fawcett, Jr.	1946	608	24	--	C	81	48.3 138.0	Dec. 14, 1946 Feb. 5, 1970	T,G	Ind	Fills canal for float airplanes. Test hole drilled to 611 ft. Formerly used for rice irrigation. <u>1/ 2/</u>
102	Buffalo Oaks	Hatcher and Baker	1946	644	6	644	C	83	56.8	Oct. 3, 1946	N	N	Reported 40 ft. of screen. <u>2/ 3/</u>
* 105	Uncle Ben's Rice	Layne Texas Co.	1961	700	12 6	-- 700	C	84	109	Oct. 16, 1961	T,E 60	Ind	150 ft. of screen between 390 and 675 ft. Reported yield 510 gpm with 21 ft. drawdown when drilled.
* 106	Forest Park West Cemetery	do	1958	660	10 6	451 660	C	85	114	1958	T,E 25	Irr	72 ft. of screen between 466 and 651 ft. Reported yield 355 gpm with 42 ft. drawdown when drilled.
107	F. H. Liestman	T. J. Petrosky	1934	75	2	70	C	82	19.7	Feb. 9, 1939	N	N	Bored well. Open end. Well destroyed.
* 108	Walter Krenek	do	1938	74	2 $\frac{1}{2}$	74	C	79	17	Aug. 1938	C,E	D	
* 109	C. R. Hastings	Unknown	--	72	2 1 $\frac{1}{4}$	-- 72	C	84	--	--	N	N	Well destroyed.
* 110	The Randolph Co.	Core Drilling Co.	1939	1,188	3 $\frac{1}{2}$	1,188	E	80	36.0 238.0	May 5, 1939 Apr. 23, 1971	N	N	Screen from 1,167 to 1,182 ft. Formerly City of Houston test well 5. Test hole drilled to 1,272 ft. <u>1/ 2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-20-111	F. W. Liestman	Core Drilling Co.	1939	470	3 1/2	470	C	83	25.9 135.0	May 29, 1939 Feb. 5, 1971	Sub,E 1/2	D	Screen from 449 to 464 ft. Formerly City of Houston test well 4A. 1/
112	The Randolph Co.	Lowry Water Wells	1962	411	4 2	380 411	C	82	119	Oct. 1962	T,E 5	Ind	Screen from 384 to 411 ft. 2/
113	Andrau Airpark	Layne Texas Co.	1949	356	4	356	C	80	--	--	Sub,E 5	D	Screen from 324 to 354 ft.
* 114	Superior Oil Co. Well 2	do	1967	692	20 14	400 692	C	83	143	Dec. 6, 1967	T,G 125	Ind	160 ft. of screen between 410 and 680 ft. Reported yield 1,001 gpm with 48 ft. drawdown when drilled. Test hole drilled to 727 ft. 2/
* 115	Superior Oil Co. Well 1	do	1966	715	13 8	510 715	C	83	136	Aug. 3, 1966	T,E	Irr	120 ft. of screen between 520 and 700 ft. Reported yield 737 gpm with 70 ft. drawdown when drilled. Test hole drilled to 750 ft. 2/
116	Reeves Service Station	Bryan Drilling Co.	1968	280	4 2 1/2	240 280	C	82	132	1968	Sub,E 1	Ind	Reported 20 ft. of screen. 2/
* 117	Superior Oil Co. Well 3	Layne Texas Co.	1967	512	20 14	290 512	C	82	139	Nov. 6, 1967	T,G 125	Irr	160 ft. of screen between 300 and 500 ft. Reported yield 1,043 gpm with 47 ft. drawdown when drilled. Test hole drilled to 515 ft. 2/
118	Harris County WC and ID No. 78 Kirkwood Terrace	Katy Drilling Co.	1968	730	14 8	440 730	C	77	--	--	T,E 25	P	170 ft. of screen between 448 and 722 ft.
119	Humble Oil and Refining Co.	Lowry Water Wells	1970	289	4 2 1/2	275 289	C	85	132	Apr. 22, 1970	Sub,E	Ind	Screen from 277 to 287 ft. Supplies service station. 2/
120	Builders Supply Co.	do	1970	410	6 2	365 410	C	80	156	Oct. 19, 1970	Sub,E	Ind	Screen from 368 to 410 ft. 2/
* 121	City of Houston TW-4	Core Drilling Co.	1939	1,250	--	--	E	83	--	--	N	N	Test well. Well destroyed.
* 201	R. E. Smith Well 1	Texas Water Wells, Inc.	1948	603	20 13	250 603	C	80	76.9 96.4	Dec. 20, 1948 Feb. 9, 1970	N	N	310 ft. of slotted casing between 80 and 600 ft. Formerly used for rice irrigation. 1/
* 202	R. E. Smith Well 2	do	1948	618	20 12	250 618	C	80	--	--	N	N	282 ft. of slotted casing between 90 and 615 ft. Formerly used for rice irrigation.
203	Andrau Airpark Well 2	Layne Texas Co.	1949	699	18 12	338 699	C	81	81.2 129.7	Sept. 21, 1949 Feb. 5, 1971	T,G	Ind	275 ft. of slotted casing between 177 and 693 ft. Reported yield 1,950 gpm with 45 ft. drawdown when drilled. Fills canal for float airplane. Formerly used for rice irrigation. 1/
204	A. H. Muhl	A. H. Justman	1949	531	24 12	198 531	C	81	--	--	C,W	S	Formerly used for rice irrigation. 2/
205	do	Katy Drilling Co.	1954	790	20 12	300 790	C,E	81	--	--	T,E 10	S	Reported 532 ft. of slotted casing. Formerly used for rice irrigation. 2/
206	J. A. Ralmuto	H. L. Jackson Co.	1954	358	4	358	C	79	116	Dec. 6, 1954	--	D	Screen from 338 to 358 ft.
207	J. Y. Allen	do	1951	175	3	175	C	77	80	June 4, 1951	J,E 1	D	Screen from 160 to 175 ft.
* 208	City of Houston Briargrove Park	Layne Texas Co.	1960	750	20 12	451 750	C	88	154 209.4	July 25, 1960 Sept. 30, 1968	T,E 100	P	152 ft. of screen between 467 and 732 ft. Measured yield 710 gpm with 49 ft. drawdown Sept. 30, 1968.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-20-209	Dresser Industries	Layne Texas Co.	1956	681	14 8	420 681	C	79	137	Nov. 1, 1956	T,E 60	Ind	105 ft. of screen between 428 and 671 ft. Reported yield 530 gpm with 56 ft. drawdown when drilled.
* 210	City of Houston Walnut Bend Well 1	do	1959	465	20 12	334 465	C	78	123 161.7	June 5, 1959 Feb. 5, 1971	T,E 40	P	60 ft. of screen between 334 and 455 ft. Measured yield 532 gpm with 12 ft. drawdown Sept. 30, 1968. <u>1/</u>
211	S. P. Brown	M. R. Pretty	1939	386	6 4	330 386	C	83	--	--	T,E	D	Screen from 330 to 370 ft. Reported yield 80 gpm when drilled. <u>2/</u>
* 212	J. C. Hastings	J. C. Hastings	1913	80	2	79	C	81	--	--	N	N	Bored well. Open end well.
213	Mrs. Nellie E. Rodgers	W. F. Schneider	1915	100	2	100	C	81	21.6	Feb. 13, 1939	N	N	Well destroyed.
* 214	do	Layne Texas Co.	1913	100	1 1/2	100	C	82	--	--	N	N	Well destroyed.
216	Wilcrest Improvement District Well 1	do	1968	1,312	16 10	812 1,312	E	79	241	Oct. 14, 1968	T,E	P	160 ft. of screen between 820 and 1,300 ft. Reported yield 1,012 gpm with 49 ft. drawdown when drilled. <u>2/</u>
* 217	Mike Albanese	M. R. Pretty	1937	228	4	228	C	82	27.7	Dec. 10, 1938	N	N	Screen from 208 to 228 ft. Well destroyed.
* 218	City of Houston Walnut Bend Well 2	Layne Texas Co.	1960	1,300	16 10	650 1,300	E	79	193.5 245.8	Feb. 11, 1966 Feb. 11, 1971	T,E 150	P	160 ft. of screen between 660 and 1,265 ft. Measured yield 1,225 gpm with 44 ft. drawdown Sept. 27, 1968. <u>1/ 2/</u>
219	Dresser Industries	do	1965	241	4	241	C	78	--	--	N	N	44 ft. of slotted casing between 176 and 240 ft. Test hole drilled to 244 ft. <u>2/</u>
220	Houston Shell and Concrete Co.	American Drilling Co.	1966	514	6 4	240 514	C	80	128	June 1, 1966	Sub,E 25	Ind	80 ft. of screen between 258 and 514 ft. Reported yield 300 gpm with 48 ft. drawdown when drilled. <u>2/</u>
221	Paul A. Smith	Lowry Water Wells	1966	351	4 2 1/2	333 351	C	77	156	Oct. 31, 1966	Sub,E 1	D	Screen from 334 to 349 ft. <u>2/</u>
222	Dresser Industries Well 2	Texas Water Wells, Inc.	1971	873	10 6	707 873	E	78	238	Feb. 18, 1971	T,E 40	Ind	94 ft. of screen between 713 and 867 ft. Reported yield 350 gpm with 52 ft. drawdown when drilled. Test hole drilled to 1,002 ft. <u>2/</u>
* 223	City of Houston TW-3	Core Drilling Co.	1939	1,810	--	--	E	80	--	--	N	N	Test well. Well destroyed.
* 301	City of Houston Southwest Well 6	Layne Texas Co.	1945	1,380	24 12	500 1,380	E,C	71	79.4 303	May 25, 1945 Feb. 25, 1971	T,E	P	391 ft. of screen between 548 and 1,360 ft. Reported yield 3,110 gpm with 115 ft. drawdown when drilled. Test hole drilled to 2,360 ft. <u>1/ 2/</u>
* 302	City of Houston Southwest Well 7	Texas Water Wells, Inc.	1947	1,462	24 12	510 1,462	E,C	71	122.4 299.2	July 3, 1947 Mar. 10, 1971	T,E	P	371 ft. of screen between 490 and 1,440 ft. Measured yield 1,470 gpm with 68 ft. drawdown Sept. 25, 1968. Test hole drilled to 1,752 ft. <u>1/ 2/</u>
* 303	City of Houston Southwest Well 8	do	1946	1,469	24 12	610 1,469	E,C	73	120 262.4	Feb. 24, 1947 Feb. 19, 1971	T,E 250	P	422 ft. of screen between 560 and 1,445 ft. Reported yield 2,572 gpm with 85 ft. drawdown Feb. 24, 1947. Test hole drilled to 1,619 ft. <u>1/ 2/</u>
* 304	City of Houston Southwest Well 1	do	1955	1,612	24 12	542 1,612	E	74	185.9 290.2	Aug. 14, 1955 Mar. 9, 1971	T,E 250	P	375 ft. of screen between 755 and 1,552 ft. Measured yield 1,635 gpm with 35 ft. drawdown Sept. 27, 1968. <u>1/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-20-305	R. E. Smith Well 3	Katy Drilling Co.	1951	788	20 12	280 788	C,E	78	--	--	N	N	Casing slotted from 154 to 788 ft. Formerly used for rice irrigation. <u>2/</u>
* 306	City of Houston District No. 54 Well 1	Texas Water Wells, Inc.	1956	803	14 8	524 803	E,C	72	187	June 30, 1956	T,E 100	P	140 ft. of screen between 540 and 800 ft. Reported yield 757 gpm with 129 ft. drawdown when drilled.
* 307	City of Houston District No. 34 Well 2	Layne Texas Co.	1956	892	14 8	612 892	E,C	74	190 270.4	June 1957 Feb. 11, 1971	T,E 75	P	102 ft. of screen between 624 and 881 ft. Reported yield 572 gpm with 52 ft. drawdown when drilled. <u>1/</u>
* 309	City of Houston District No. 52 Well 1	do	1956	908	14 8	575 908	E,C	75	152 261.6	May 1956 Feb. 5, 1971	T,E 50	P	175 ft. of screen between 586 and 896 ft. Reported yield 560 gpm with 44 ft. drawdown when drilled. <u>1/</u>
* 310	City of Houston District No. 52 Well 2	do	1957	887	14 8	520 887	C,E	77	156.7 223.3	Mar. 10, 1961 Feb. 10, 1971	T,E 50	P	184 ft. of screen between 524 and 875 ft. Reported yield 548 gpm with 41 ft. drawdown when drilled. <u>1/</u>
311	E. A. Showers	M. R. Pretty	1938	231	4	231	C	76	48.3 81.3	Oct. 3, 1946 Feb. 6, 1953	N	N	Screen from 198 to 231 ft. Well destroyed. <u>1/</u>
312	Hudson Engineering Co.	Texas Water Wells, Inc.	1968	501	-- 4	385 501	C	72	--	--	T,E 20	P	40 ft. of screen between 388 and 475 ft. <u>2/</u>
314	Humble Oil and Refining Co.	Lowry Water Wells	1963	192	4 2 1/2	-- 192	C	72	107	Dec. 1963	Sub,E 1	Ind	Screen from 180 to 190 ft. Supplies service station. <u>2/</u>
315	City of Houston District No. 54	Johnson and Johnson Drilling, Inc.	1970	1,640	24 14	550 1,640	E,C	74	--	--	N	N	Test hole drilled to 1,920 ft. <u>2/</u>
316	Mandrel Industries Inc.	Lowry Water Wells	1967	391	4 2 1/2	338 391	C	71	191	July 6, 1967	Sub,E 5	Ind	30 ft. of screen between 341 and 382 ft. <u>2/</u>
317	Atlantic Richfield Co.	do	1964	293	4 2 1/2	-- 293	C	71	126	Nov. 27, 1964	Sub,E 3	Ind	Screen from 273 to 293 ft. Test hole drilled to 313 ft. Supplies service station. <u>2/</u>
318	Texas Industries	B. J. Swinehart Co.	1968	458	6 4	410 458	C	71	202	Aug 1968	Sub,E 15	Ind	40 ft. of screen between 411 and 455 ft. Reported yield 175 gpm with 18 ft. drawdown when drilled. <u>2/</u>
* 319	City of Houston District No. 54 Well 2	Katy Drilling Co.	1969	1,335	24 14	610 1,335	E	72	315 292.7	June 27, 1969 Mar. 10, 1971	T,E 350	P	371 ft. of screen between 630 and 1,320 ft. Reported yield 2,610 gpm with 73 ft. drawdown when drilled. Test hole drilled to 1,652 ft. <u>1/ 2/</u>
* 320	G. H. and S. A. Railroad	G. C. Warniecke	Old	220	9	220	C	74	--	--	N	N	Screen from 191 to 200 ft. Well destroyed.
401	Quillian Memorial Center	Katy Drilling Co.	1957	823	16 8	360 823	CL,E	81	114	July 22, 1957	T,E	P	Reported 108 ft. of screen. Reported yield 1,600 gpm with 44 ft. drawdown when drilled. <u>2/</u>
402	J. O. Doty	Texas Water Wells, Inc.	1946	688	18 14	-- 688	CL	86	56.1 76.9	Feb. 3, 1947 Feb. 5, 1952	N	N	Casing slotted from 200 to 688 ft. Formerly used for rice irrigation. <u>3/</u>
* 403	Houston Pet Cemetery	Unknown	1938	65	2	65	CU	81	11.0	Feb. 15, 1939	C,E	D	
404	Southwestern Bell Telephone Co.	Lowry Water Wells	1966	331	4 2 1/2	304 331	CL	86	125	Sept. 9, 1966	Sub,E 1 1/2	D	Screen from 306 to 326 ft. <u>2/</u>
* 405	City of Houston Bellaire Brays Well 1	Katy Drilling Co.	1969	1,630	24 14	620 1,630	E	81	190.8 191.2	Nov. 7, 1969 Feb. 25, 1971	T,E 300	P	452 ft. of screen between 640 and 1,620 ft. Measured yield 2,539 gpm with 54 ft. drawdown when drilled. Test hole drilled to 1,895 ft. <u>1/ 2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-20-406	Harris County WC and ID No. 104 Well 1	Katy Drilling Co.	1969	842	16 10	700 842	E	81	187.3	Nov. 30, 1969	T,E	P	100 ft. of screen between 712 and 832 ft. Measured yield 1,210 gpm with 73 ft. drawdown when drilled. Test hole drilled to 1,002 ft. <u>2/</u>
* 407	City of Houston Bellaire Brays Well 4	do	1970	1,650	24 14	608 1,650	E	85	208.8 191.1	May 28, 1970 Feb. 24, 1971	T,E 350	P	452 ft. of screen between 618 and 1,634 ft. Measured yield 2,513 gpm with 66 ft. drawdown when drilled. Test hole drilled to 1,843 ft. <u>1/ 2/</u>
* 408	City of Houston Bellaire Brays Well 5	do	1970	1,593	24 14	627 1,593	E	85	233.1 204.2	July 22, 1970 Feb. 24, 1971	T,E	P	445 ft. of screen between 639 and 1,583 ft. Measured yield 2,539 gpm with 79 ft. drawdown when drilled. Test hole drilled to 1,853 ft. <u>1/ 2/</u>
* 409	City of Houston Bellaire Brays Well 3	Texas Water Wells, Inc.	1970	1,565	24 14	609 1,565	E	75	212.8 204.4	July 24, 1970 Feb. 25, 1971	T,E	P	438 ft. of screen between 609 and 1,531 ft. Measured yield 2,513 gpm with 66 ft. drawdown when drilled. Test hole drilled to 1,857 ft. <u>1/ 2/</u>
501	R. E. Smith Well 4	Katy Drilling Co.	1953	914	20 12	299 914	CL,E	76	--	--	T,E	N	Casing slotted from 301 to 914 ft. Formerly used for rice irrigation.
502	Westwood Country Club Well 2	Texas Water Wells, Inc.	1948	586	10 6	450 586	CL	70	--	--	T	Irr	Screen from 450 to 510 ft.
* 503	Owens	Unknown	--	80	2	80	CU	77	7.7	Feb. 9, 1939	N	N	Bored well. Well destroyed.
504	F. H. Liestman	L. N. Liestman	1919	125	2	120	CU	77	19.4 23.7	Feb. 9, 1939 Aug. 24, 1943	N	N	Bored well. Well destroyed. <u>3/</u>
* 505	Westwood Country Club	Layne Texas Co.	1929	590	10 6	120 590	CL	70	31.1	Dec. 13, 1938	N	N	Reported yield 200 gpm in 1941. Well destroyed.
506	Wonderland Garden Center	Lowry Water Wells	1970	302	4 2 1/2	275 302	CL	83	111	Apr. 24, 1970	Sub,E	Irr	Screen from 276 to 296 ft. <u>2/</u>
507	Westwood Country Club	Layne Texas Co.	1957	1,055	10 5	880 1,055	E	71	150	July 11, 1957	T,E	Irr	73 ft. of screen between 895 and 1,044 ft. Reported yield 300 gpm with 50 ft. drawdown when drilled. Test hole drilled to 1,111 ft. <u>2/</u>
* 508	Harris County WC and ID No. 94	do	1965	825	16 10	510 825	CL,E	75	154	July 3, 1965	T,E 100	P	120 ft. of screen between 535 and 810 ft. Reported yield 1,190 gpm with 53 ft. drawdown when drilled. Test hole drilled to 914 ft. <u>2/</u>
* 509	Harris County WC and ID No. 90 Well 1	do	1967	945	16 10	695 945	E	80	172	June 14, 1967	T,E 100	P	145 ft. of screen between 710 and 930 ft. Reported yield 1,200 gpm with 76 ft. drawdown when drilled. <u>2/</u>
510	Ada Oil Co.	Schoppa Water Well Service	1968	310	4 2 1/2	294 310	CL	76	130	Sept. 14, 1968	Sub,E 1	Ind	Screen from 300 to 310 ft. Supplies service station. <u>2/</u>
511	Alief Independent School District Boone Elementary School	Ellis Water Well Service	1968	205	4	205	CL	84	110	Dec. 7, 1968	Sub,E 1 1/2	P	Screen from 195 to 205 ft. Reported yield 21 gpm when drilled. <u>2/</u>
512	Harris County WC and ID No. 94 Well 2	Katy Drilling Co.	1968	1,370	16 10	680 1,370	E	75	--	--	T,E 250	P	250 ft. of screen between 840 and 1,360 ft.
* 513	City of Houston Bellaire Brays Well 2	Texas Water Wells, Inc.	1970	1,644	24 14	649 1,644	E	75	209.7 204.6	May 14, 1970 Mar. 10, 1971	T,E	P	449 ft. of screen between 649 and 1,631 ft. Measured yield 2,650 gpm with 58 ft. drawdown when drilled. Test hole drilled to 1,849 ft. <u>1/ 2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing diameter (in.)	Depth (ft.)	Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
									Above (+) below land surface datum (ft.)	Date of Measurement			
65-20-514	Oil and Gas Supply Co.	Birchell Water Well Service	1970	339	4	219	CL	75	130	Oct. 21, 1970	Sub, E	Ind	Screen from 324 to 339 ft. Test hole drilled to 341 ft. 2/
601	Braeburn Country Club	Texas Water Wells, Inc.	1949	1,201	12	601	E	68	101	Dec.	T, E 75	Irr	150 ft. of screen between 675 and 1,130 ft. Reported yield 1,056 gpm with 49 ft. drawdown when drilled. Supplies golf course. 2/
602	City of Houston Sharpstown Well 1	Layne Texas Co.	1954	972	18	585	E	70	177	Dec. 16, 1954 Feb. 11, 1971	T, E 125	P	143 ft. of screen between 595 and 950 ft. Reported yield 1,022 gpm with 34 ft. drawdown when drilled. 1/
603	City of Houston Sharpstown Well 2	do	1957	1,000	18	--	E, CL	76	156	Jan. June 8, 1971	T, E 125	P	140 ft. of screen between 584 and 989 ft. Reported yield 1,022 gpm with 58 ft. drawdown when drilled. 1/
604	City of Houston District No. 57 Well 1	do	1956	756	10	600	E	70	128	Mar. 15, 1956	T, E 30	P	70 ft. of screen between 620 and 740 ft. Reported yield 401 gpm with 31 ft. drawdown when drilled.
605	City of Houston District No. 57 Well 2	do	1956	760	10	625	E	67	137	Jan. 7, 1957 Feb. 10, 1971	T, E 30	P	82 ft. of screen between 629 and 750 ft. Reported yield 375 gpm with 52 ft. drawdown when drilled. 1/
606	City of Houston Braeburn Terrace	McMasters and Pomeroy	1958	716	10	454	CL, E	68	131	Mar. 24, 1958	T, E 60	P	151 ft. of screen between 480 and 700 ft.
607	Braeburn Country Club	B. J. Swinehart Co.	1961	520	7	473	CL	67	136	Oct. 18, 1961	T, E 50	P	40 ft. of screen between 475 and 517 ft.
608	City of Houston Sharpstown Well 3	Texas Water Wells, Inc.	1962	1,539	24	595	E	70	231.7	Sept. 30, 1962 Feb. 22, 1971	T, E 350	P	370 ft. of screen between 605 and 1,520 ft. Reported yield 2,329 gpm with 64 ft. drawdown when drilled. Test hole drilled to 2,502 ft. 1/ 2/
609	Braeburn Country Club	Layne Texas Co.	1937	707	10	203	CL	67	31.9	Dec. 13, 1938 Feb. 21, 1950	N	N	Screen from 573 to 699 ft. Reported yield 500 gpm in 1941. Formerly supplied swimming pool. Well destroyed. 3/
610	do	L. Patterson and Layne Texas Co.	1932	701	10	120	CL, E	64	--	--	N	N	Screen from 588 to 701 ft. Reported yield 400 gpm in 1941. Formerly supplied golf course. Well destroyed.
611	Richard D. Moers	Layne Texas Co.	1940	220	4	187	CL	69	30	Oct. 1, 1940	N	N	Screen from 197 to 307 ft. Reported yield 60 gpm with 30 ft. drawdown when drilled.
612	C. M. Abercrombie	do	1940	442	4	424	CL	67	--	--	T, E 2	D	Screen from 424 to 432 ft. Reported yield 35 gpm when drilled.
613	E. P. Krenok	Unknown	1932	200	8	40	C	68	13.3	Feb. 9, 1939	N	N	Reported yield 5 gpm in 1939. Formerly supplied dairy. Well destroyed.
614	City of Houston Sharpstown Well 4	Layne Texas Co.	1963	1,510	24	--	E	76	200.5	Sept. 25, 1963 Feb. 22, 1971	T, E 350	P	375 ft. of screen between 579 and 1,495 ft. Measured yield 1,700 gpm with 38 ft. drawdown Oct. 3, 1968. Test hole drilled to 2,001 ft. 1/
615	Allstate Insurance Co.	A. Chrysty Kuhlmann	1962	565	7	516	CL	74	168	Oct.	N	N	Screen from 515 to 565 ft. Reported yield 145 gpm with 61 ft. drawdown when drilled. Well destroyed. 2/
616	Dwight Phillips	Turbines Pump Service	1963	185	4	--	CU	72	94	1963	Sub, E 3/4	D	Screen from 175 to 185 ft. 2/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-20-617	City of Houston Braeburn Valley Well 1	Pomeroy Drilling Co.	1958	716	10 7	433 716	CL	68	177.6 205.5	Dec. 10, 1965 Feb. 10, 1971	T,E 60	P	161 ft. of screen between 480 and 700 ft. <u>1/</u>
* 618	City of Houston Braeburn Valley Well 2	Texas Water Wells, Inc.	1965	1,335	16 10	870 1,335	E	70	225.7 259.4	Dec. 10, 1965 Feb. 10, 1971	Sub,E 100	P	180 ft. of screen between 885 and 1,325 ft. Measured yield 855 gpm with 45 ft. drawdown Oct. 1, 1968. Test hole drilled to 1,350 ft. <u>1/ 2/</u>
* 619	City of Houston Braeswood Well 1	Katy Drilling Co.	1969	1,770	24 14	610 1,770	E	60	253.9 261.8	May 24, 1969 Feb. 25, 1971	T,E	P	444 ft. of screen between 690 and 1,755 ft. Measured yield 2,724 gpm with 99 ft. drawdown when drilled. Test hole drilled to 1,800 ft. <u>1/ 2/</u>
620	V. B. Wilson	Davis Brothers Water Well Drilling Co.	1968	437	6	437	CL	69	143	Jan. 30, 1968	Sub,E 10	D	<u>2/</u>
* 621	Braeburn Country Club	Layne Texas Co.	1969	450	12	450	CL	67	130	Apr. 29, 1969	T,E	P	100 ft. of screen between 240 and 440 ft. Reported yield 354 gpm with 40 ft. drawdown when drilled. Test hole drilled to 457 ft. <u>2/</u>
622	Houston Baptist College	do	1968	172	4 2½	150 172	CU	72	--	--	Sub,E	P	Screen from 150 to 170 ft.
* 623	Allstate Insurance Co. Well 2	do	1969	701	8 4	600 701	CL	74	235	Sept. 5, 1969	Sub,E	Irr	50 ft. of screen between 610 and 688 ft. Reported yield 125 gpm with 30 ft. drawdown when drilled. Waters lawn. <u>2/</u>
* 706	Parkglen West Municipal Utility District	do	1970	1,102	16 10	740 1,102	E	85	191	Dec. 9, 1970	T,E	P	180 ft. of screen between 750 and 1,080 ft. Reported yield 1,012 gpm with 81 ft. drawdown when drilled. Test hole drilled to 1,106 ft. <u>2/</u>
803	Glenshire Municipal Utility District Well 1	Katy Drilling Co.	1970	880	14 8	630 880	E,CL	78	200	Aug. 1970	T,E	P	150 ft. of screen between 640 and 870 ft. Reported yield 1,000 gpm with 50 ft. drawdown when drilled. Test hole drilled to 1,050 ft. <u>2/</u>
901	S and R Oil Co.	Page Pump and Well Service	1966	328	4 2	294 328	CL	71	--	--	Sub,E 5	Ind	Screen from 307 to 328 ft.
902	Sam Navarro	Layne Texas Co.	1928	334	6 4	296 334	CL	70	20 33.8	Feb. 1928 June 3, 1941	N	N	Screen from 228 to 310 ft. Well destroyed. <u>3/</u>
903	Builders Supply Co. Well 1	Lowry Water Wells	1969	328	6 4	272 328	CL	71	110	Apr. 24, 1969	Sub,E 15	Ind	50 ft. of screen between 264 and 326 ft. Test hole drilled to 352 ft. <u>2/</u>
904	Diamond "L" Ranch	Layne Texas Co.	1928	315	6 4	65 315	CL	70	29.0 49.6	Dec. 6, 1938 June 3, 1947	N	N	Screen from 299 to 315 ft. Well destroyed. <u>2/ 3/</u>
905	W. W. Fondren Estate	Katy Drilling Co.	1952	899	20 12	291 899	CL,E	69	--	--	T,E	Irr	Casing slotted from 200 to 899 ft. <u>2/</u>
* 906	Missouri City Fondren Park	Layne Texas Co.	1964	933	14 8	631 933	E,CL	69	150	Apr. 6, 1964	T,E	P	121 ft. of screen between 647 and 913 ft. Reported yield 708 gpm with 76 ft. drawdown when drilled. Test hole drilled to 1,202 ft.
907	Builders Supply Co. Well 2	Lowry Water Wells	1969	328	6 4	272 328	CL	71	110	Apr. 24, 1969	Sub,E 15	Ind	45 ft. of screen between 269 and 328 ft. <u>2/</u>
* 908	Braeburn West Utility District Well 1	Layne Texas Co.	1969	955	16 10	615 955	E,CL	73	225	June 26, 1969	T,E 150	P	168 ft. of screen between 627 and 942 ft. Reported yield 1,200 gpm with 61 ft. drawdown when drilled. Test hole drilled to 1,053 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-20-909	Missouri City Fondren Park	Layne Texas Co.	1970	1,167	16 10	935 1,167	E	69	215	Dec. 3, 1970	T.E 100	P	150 ft. of screen between 945 and 1,150 ft. Reported yield 1,235 gpm with 63 ft. drawdown when drilled. Test hole drilled to 1,300 ft. $\frac{2}{2}$

See footnotes at end of table.

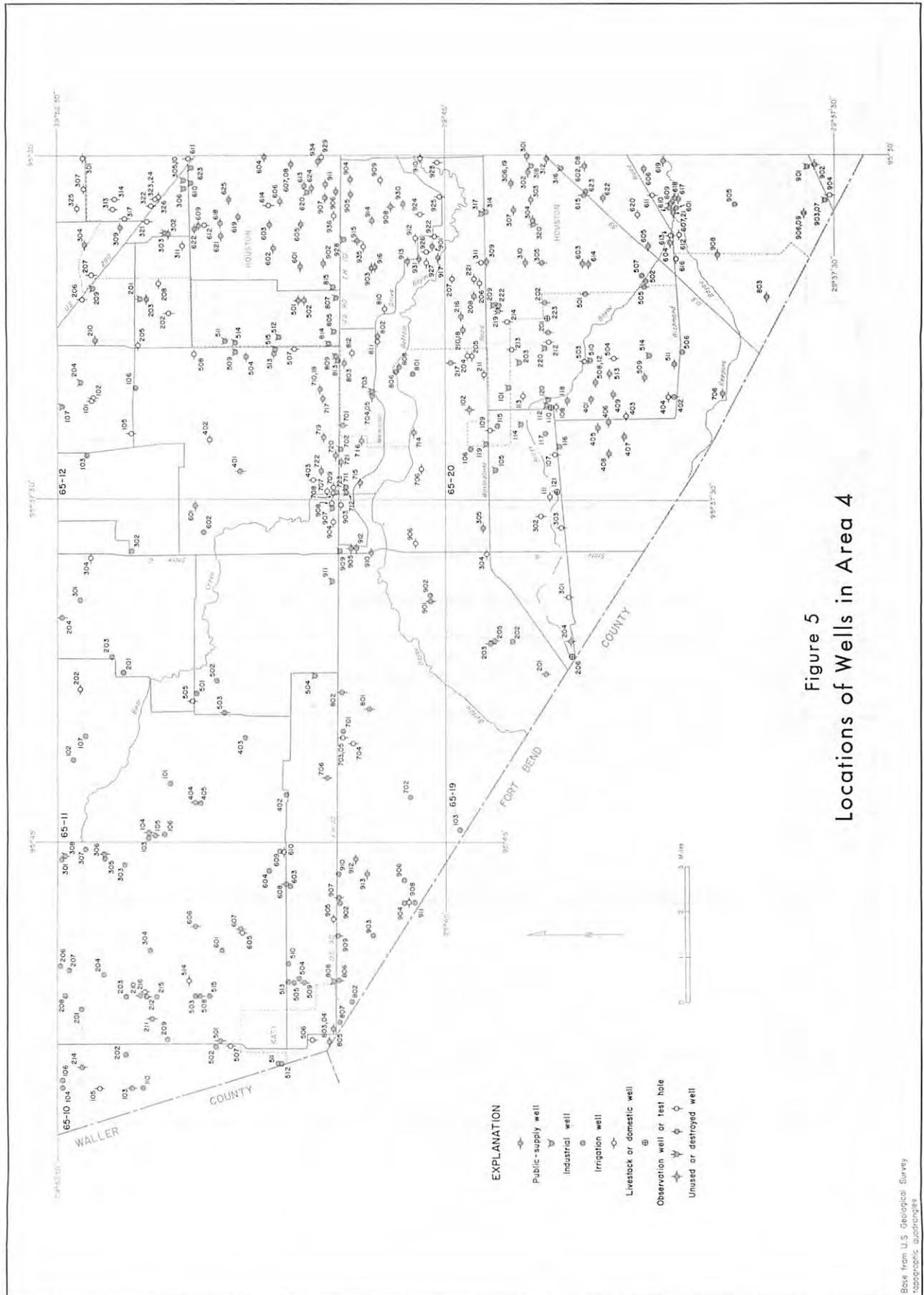


Figure 5
Locations of Wells in Area 4

Based from U.S. Geological Survey
topographic quadrangles

RECORDS OF WELLS IN HARRIS COUNTY
AREA 5

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-13-101	Frazier Drilling Co	A. E. Fawcett	1946	250	4	250	C	93	54.0	Oct. 3, 1946	N	N	Formerly supply well for oil test. Well destroyed.
* 102	Cole Creek Manor Well 1	Lowry Water Wells	1957	540	6 4	390 540	C	90	135	1957	Sub,E 20	P	50 ft. of screen between 370 and 540 ft.
103	Frazier Drilling Co.	Unknown	1946	400	4	400	C	85	49.9 130.2	July 9, 1946 Feb. 6, 1968	N	N	Formerly supply well for oil test. Well destroyed. <u>3/</u>
110	Arbor Oaks	Layne Texas Co.	1964	560	10 6	425 560	C	81	162	Oct. 13, 1964	T,E 25	P	60 ft. of screen between 435 and 545 ft. Reported yield 360 gpm with 36 ft. drawdown when drilled. <u>2/</u>
111	Inwood Forest	do	1965	1,152	16 10	900 1,152	E	86	225	Oct. 23, 1965	T,E	P	122 ft. of screen between 910 and 1,136 ft. Reported yield 818 gpm when drilled.
112	Space City Oil Co.	Lowry Water Wells	1966	186	4 2 1/2	174 186	C	82	133	Apr. 4, 1966	Sub,E 1/2	Ind	Screen from 176 to 186 ft. Supplies service station. <u>2/</u>
* 113	Cleco Tools Well 1	Layne Texas Co.	1966	1,000	10 6	-- 1,000	E	86	211	July 14, 1966	T,E 50	Ind	80 ft. of screen between 870 and 980 ft. Reported yield 500 gpm with 84 ft. drawdown when drilled. Test hole drilled to 1,002 ft. <u>2/</u>
114	Cole Creek Manor Well 2	Lowry Water Wells	1968	422	8 6	294 422	C	90	164	May 3, 1968	Sub,E 20	P	Screen from 360 to 422 ft. <u>2/</u>
115	Matcote Co.	T. C. Bussell and Son	1968	441	4 2 1/2	384 441	C	83	180	June 18, 1968	Sub,E 5	Ind	20 ft. of screen between 385 and 437 ft. <u>2/</u>
116	Inwood Forest Country Club Well 1	A. Chrysty Kuhlmann	1968	553	6 4	406 553	C	83	172	May 19, 1968	Sub,E	Irr	55 ft. of screen between 425 and 583 ft. Reported yield 175 gpm when drilled. Irrigates golf greens. <u>2/</u>
117	Gayla Industries, Inc.	Ellis Water Well Service	1969	318	4	318	C	85	169	June 14, 1969	Sub,E 1 1/2	D	Screen from 306 to 318 ft. Reported yield 20 gpm when drilled. <u>2/</u>
118	Harris County WC and ID No. 112 Candlelight Oaks Well 1	A. Chrysty Kuhlmann	1968	341	4 2 1/2	317 341	C	76	--	--	Sub,E	P	Screen from 320 to 341 ft. <u>2/</u>
* 119	Harris County WC and ID No. 112 Candlelight Oaks Well 2	Layne Texas Co.	1969	1,120	16 10	780 1,120	E	74	279	Nov. 6, 1969	T,E	P	180 ft. of screen between 790 and 1,100 ft. Reported yield 1,023 gpm with 88 ft. drawdown when drilled. Test hole drilled to 1,195 ft. <u>2/</u>
120	Houston Lighting and Power Co. Deihl Substation	A. Chrysty Kuhlmann	1969	342	4 2 1/2	310 342	C	84	176	Feb. 1969	Sub,E	D	Screen from 317 to 342 ft. <u>2/</u>
121	Helen Plaag	Long Point Water Well Service	1970	46	2	28	C	82	25	Feb. 26, 1970	J,E	D	Open end. <u>2/</u>
122	Francisco Gonzalez	do	1969	37	2	31	C	82	25	Oct. 6, 1969	J,E	D	Open end. <u>2/</u>
201	Aid Utility Co.	Lowry Water Wells	1955	357	4 2 1/2	224 357	C	88	--	--	Sub,E 3	P	Screen from 327 to 357 ft.
202	do	do	1957	237	4 2 1/2 1 1/2	194 207 237	C	87	120	Feb. 10, 1957	Sub,E 6	P	Screen from 217 to 237 ft.
206	Mt. Calvary Lutheran Church	do	1961	360	4 2 1/2	341 360	C	93	163	Nov. 1, 1961	Sub,E 3/4	D	Screen from 350 to 360 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-13-207	James Love	Unknown	--	250	4	250	C	88	--	--	Sub,E	P	Supplies Acre Homes area.
208	do	Unknown	--	140	3	140	C	89	--	--	J,E	P	Supplies Acre Homes area.
209	do	Unknown	--	250	2	250	C	89	--	--	J,E	P	Supplies Acre Homes area.
210	do	Unknown	--	150	3	150	C	91	--	--	J,E 1	P	Supplies Acre Homes area.
211	do	Unknown	--	150	2	150	C	92	--	--	J,E	P	Supplies Acre Homes area.
212	do	Unknown	--	100	2	100	C	89	--	--	J,E 3/4	P	Supplies Acre Homes area.
213	Sigmor Oil Co.	Lowry Water Wells	1967	291	4 2 1/2	280 291	C	86	147	Mar. 17, 1967	Sub,E 1	Ind	Screen from 281 to 291 ft. Supplies service station. 2/
214	City of Houston Acre Homes Well 1	Layne Texas Co.	1968	1,520	20 14	638 1,520	E	90	280.6 310.1	May 4, 1968 Feb. 2, 1971	T,E 500	P	525 ft. of screen between 650 and 1,499 ft. Measured yield 2,782 gpm with 77 ft. drawdown when drilled. Test hole drilled to 2,250 ft. 1/ 2/
215	Gulf Oil Co.	Lowry Water Wells	1967	197	4 2 1/2	-- 197	C	91	124	July 17, 1967	Sub,E 1	Ind	Screen from 184 to 194 ft. Supplies service station. 2/
216	Eutsler Technical Products	T. C. Bussell and Son	1964	344	4 2 1/2	-- 344	C	86	189	Oct. 27, 1964	Sub,E 5	Ind	Screen from 329 to 344 ft.
217	Parker Garage	Raymond Water Wells	1969	245	4 2 1/2	230 245	C	86	146	Mar. 21, 1969	Sub,E 1	D	Screen from 235 to 245 ft. 2/
218	Key Oil Co.	Lowry Water Wells	1969	360	4 2 1/2	339 360	C	92	200	Jan. 27, 1969	Sub,E 1	Ind	Screen from 350 to 360 ft. Supplies service station. 2/
219	City of Houston Acre Homes Well 2	Texas Water Wells, Inc.	1970	1,576	24 14	611 1,576	E	92	314.9 301.1	Nov. 25, 1970 Feb. 1, 1971	T,E 400	P	462 ft. of screen between 617 and 1,561 ft. Measured yield 2,759 gpm with 61 ft. drawdown when drilled. Test hole drilled to 2,100 ft. 1/ 2/
220	City of Houston Acre Homes Well 3	Katy Drilling Co.	1970	1,668	24 14	603 1,668	E	92	317.7	Oct. 10, 1970	T,E 400	P	470 ft. of screen between 613 and 1,653 ft. Measured yield 2,590 gpm with 84 ft. drawdown when drilled. Test hole drilled to 2,008 ft. 1/ 2/
301	City of Houston Heights Well 15	Texas Water Wells, Inc.	1950	1,980	24 12	620 1,980	E	85	129.0 331.0	June 29, 1950 Mar. 12, 1971	Sub,E 200	P	325 ft. of screen between 700 and 1,680 ft. Measured yield 2,475 gpm when drilled. Well completed at 2,300 ft., plugged back to 1,980 ft. 1/
302	City of Houston Heights Well 14	do	1949	1,830	24 22 12	507 630 1,830	E	78	119.7 345.2	Feb. 28, 1950 Feb. 12, 1971	T,E 350	P	410 ft. of screen between 950 and 1,790 ft. Measured yield 2,726 gpm with 90 ft. drawdown Feb. 23, 1950. 1/
303	City of Houston Heights Well 13	do	1949	1,820	24 12	610 1,820	E	75	114.3 351.5	Jan. 21, 1950 Feb. 11, 1971	T,E	P	390 ft. of screen between 890 and 1,800 ft. Measured yield 2,610 gpm with 111 ft. drawdown Jan. 21, 1950. 1/
304	City of Houston Heights Well 12	do	1949	1,770	24 12	630 1,770	E	73	133.1 347.6	Dec. 8, 1949 Feb. 11, 1971	T,E	P	390 ft. of screen between 900 and 1,750 ft. Measured yield 2,610 gpm with 95 ft. drawdown when drilled. 1/
305	City of Houston Heights Well 11	do	1950	1,780	24 12	625 1,780	E	74	159.5 339.7	Aug. 14, 1950 Feb. 10, 1971	T,E 250	P	405 ft. of screen between 700 and 1,760 ft. Measured yield 2,500 gpm with 71 ft. drawdown Aug. 14, 1950. 1/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-13-306	City of Houston District No. 58	Texas Water Wells, Inc.	1953	1,144	12 10 8	400 775 1,144	E	78	230 185.0 268	Aug. 8, 1953 Feb. 1, 1954 Oct. 5, 1964	T,E	P	150 ft. of screen between 775 and 1,060 ft. Reported yield 760 gpm with 31 ft. drawdown when drilled.
307	City of Houston	W. J. Swinehart	1950	550	6	550	C	81	--	--	N	N	Formerly Greenfield Utilities.
308	P. S. Wahlberg	T. C. Bussell and Son	1961	230	4	230	C	83	--	--	Sub,E	P	Reported 30 ft. of screen. Supplies subdivision.
309	do	do	1961	234	4	234	C	83	--	--	Sub,E	P	Screen from 204 to 234 ft. Supplies subdivision.
310	City of Houston	W. J. Swinehart	1952	497	--	--	C	84	--	--	N	N	Formerly Glen Oaks Utilities.
311	do	do	1954	788	--	--	E?	84	--	--	N	N	Formerly Glen Oaks Utilities-Well 2.
313	C. R. Follett	do	1939	49	2	46	C	80	--	--	N	N	Open end.
314	I. Iio	Layne Texas Co.	1934	403	6 4	360 403	C	83	--	--	N	N	Screen from 360 to 402 ft. Reported yield 125 gpm when drilled.
315	G. H. Mock	Unknown	1900	35	8	35	C	81	--	--	N	N	Bored well. Tile casing.
316	V. McVaney	H. L. Wilson	1931	136	4	136	C	75	--	--	N	N	
318	C. R. Corgey	Hill D. Wilson	1957	195	2	195	C	86	105	Mar. 1957	J,E 1	D	Screen from 185 to 195 ft. <u>2/</u>
319	Albert T. Booth	Lowry Water Wells	1965	367	4 2 1/2	342 367	C	84	192	July 1965	Sub,E 1 1/2	D	Screen from 352 to 367 ft. <u>2/</u>
320	Barney Williams	H and H Water Well Drilling	1968	380	4	380	C	75	220	Mar. 13, 1968	Sub,E 1	D	Screen from 365 to 380 ft. <u>2/</u>
321	Harold Long	Dietz Pump and Well Service	1967	393	4 2 1/2	357 393	C	71	208	July 22, 1967	Sub,E 1 1/2	D	Screen from 378 to 393 ft. <u>2/</u>
401	City of Houston	Layne Texas Co.	1949	598	8	598	C	73	118.6 164.6	Feb. 21, 1949 June 16, 1960	N	N	70 ft. of screen between 435 and and 595 ft. Formerly Westview Water supply. Well destroyed. <u>3/</u>
402	do	W. J. Swinehart	--	710	8 6	-- 710	E	76	--	--	N	N	100 ft. of screen between 590 and 705 ft. Formerly Pine Village. Well destroyed.
403	do	do	1950	468	6 4	-- 468	C	72	--	--	T,E 15	P	Reported 40 ft. of screen. Formerly Glenmore Forest-Well 1.
404	do	do	1954	281	4	281	C	72	--	--	N	N	Reported 20 ft. of screen. Formerly Glenmore Forest-Well 2.
405	do	Texas Water Wells, Inc.	1950	729	12 6	500 729	E	81	104	May 1950	T,E 30	P	75 ft. of screen between 585 and 725 ft. Formerly Spring Branch Utilities.
408	City of Houston Langwood Plant	Pomeroy Drilling Co.	1953	862	8	862	E,C	80	122 207.0 199.0	Apr. 1953 Feb. 1, 1971 Mar. 1, 1970	N	N	121 ft. of screen between 488 and 850 ft. Reported yield 500 gpm with 38 ft. drawdown when drilled. <u>1/</u>
409	Otto Adams	Charles Schultz	Old	175	3	175	C	84	--	--	N	N	Open end. Well destroyed.
410	W. Hearold	Unknown	--	25	6	25	C	84	--	--	N	N	Well destroyed.
411	Joe Kowis	Unknown	1927	50	6	50	C	83	4.9 6.4	Mar. 30, 1931 June 22, 1954	N	N	Well destroyed. <u>3/</u>
412	do	Unknown	--	18	3	18	C	83	9.5 16.8	Nov. 30, 1940 June 18, 1952	N	N	Well destroyed. <u>3/</u>

See footnotes at end of table

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-13-414	Unknown	U.S. Geological Survey	1931	19	3	--	C	78	11.3 8.9	June 19, 1931 May 10, 1933	N	N	Test hole. Well destroyed. <u>2/ 3/</u>
415	Melrose Stock Farm	Unknown	--	65	4	65	C	76	--	--	N	N	
417	J. W. Beall	Buffalo Oil Co.	1929	153	6	153	C	73	34.1 31.8	Mar. 30, 1931 Aug. 20, 1935	N	N	Formerly supply well for oil test. Well destroyed. <u>3/</u>
418	F. M. Myers	H. Tanner	1930	52	4	52	C	76	12.1 4.2	Nov. 9, 1937 Feb. 6, 1953	N	N	Well destroyed. <u>3/</u>
419	City of Houston	McMasters and Pomeroy	--	590	6 4	437 590	C	76	--	--	N	N	Screen from 570 to 590 ft. Formerly Pine Village. Well destroyed.
* 420	South Texas Tool Co.	Walker Well Service	1963	50	3	50	C	78	--	--	J, E 2	Ind	
421	Loyd Smith	Sugg and Smith Drilling Co.	1969	312	4 2 1/2	287 312	C	84	176	Feb. 19, 1969	Sub, E 1	D	Screen from 302 to 312 ft. <u>2/</u>
422	Gulf Coast Welding and Construction Co., Inc.	Walker Well Service	1969	252	4 2 1/2	233 252	C	79	160	Nov. 22, 1969	Sub, E	Ind	Screen from 237 to 252 ft. Reported yield 35 gpm with 20 ft. drawdown when drilled. <u>2/</u>
423	Adair Equipment Co.	Schoppa Water Well Service	1969	400	4 2 1/2	388 400	C	77	220	Oct. 15, 1969	Sub, E 2	Ind	Screen from 390 to 400 ft. <u>2/</u>
* 501	City of Houston Garden Oaks Well 2	Layne Texas Co.	1945	1,100	16 8	616 1,100	E	82	102.6 214.6	Feb. 5, 1946 Dec. 10, 1958	T, E 75	P	184 ft. of screen between 622 and 1,081 ft. Reported yield 1,065 gpm with 74 ft. drawdown when drilled. <u>2/ 3/</u>
502	Mraz Dance Hall	H. L. Jackson Co.	1948	259	3	259	C	71	102	Aug. 9, 1948	N	N	Reported 10 ft. of screen.
503	Phillip Carey Manufacturing Co.	W. J. Swinehart	1947	160	6	160	CL	74	131.1	Apr. 24, 1964	N	N	Screen from 140 to 160 ft.
504	do	do	1947	180	4	180	CU	74	--	--	N	N	Screen from 160 to 180 ft. Well destroyed.
511	C. A. Beinhorn	A. E. Fawcett, Sr.	1931	255	2	255	CL	72	--	--	A	Irr	
515	Heights Golf Course	Fred Powell	1938	290	6 4	-- 290	CL	77	--	--	N	N	
516	General Electric Co.	Lowry Water Wells	1969	533	6 4	433 533	CL	73	212	Mar. 6, 1969	Sub, E 15	Ind	50 ft. of screen between 433 and 533 ft. <u>2/</u>
* 601	City of Houston Heights Well 10	Texas Water Wells, Inc.	1949	1,880	24 12	575 1,880	E	73	136.1 329.0	July 19, 1949 Feb. 11, 1971	T, E 200	P	420 ft. of screen between 600 and 1,860 ft. Measured yield 2,540 gpm with 68 ft. drawdown when drilled. <u>1/</u>
* 602	City of Houston Heights Well 9	do	1949	1,730	24 12	590 1,730	E	70	134.3 320.6	Sept. 6, 1949 Feb. 9, 1971	T, E 200	P	415 ft. of screen between 610 and 1,710 ft. Measured yield 2,520 gpm with 56 ft. drawdown when drilled. <u>1/</u>
* 603	Houston Textile Co.	Layne Texas Co.	1948	745	8 6	565 745	E	63	139.7	Apr. 8, 1948	T, E	Ind	60 ft. of screen between 580 and 742 ft.
* 604	City of Houston Heights Well 16	Texas Water Wells, Inc.	1962	1,890	24 12	590 1,890	E	68	257.7 344.3	June 16, 1962 Feb. 26, 1970	Sub, E 300	P	430 ft. of screen between 610 and 1,860 ft. Measured yield 2,565 gpm with 41 ft. drawdown when drilled. <u>1/</u>
* 605	City of Houston Heights Well 6	Layne Texas Co.	1936	1,232	25 13	456 1,232	E	68	87.7 332.0	Nov. 14, 1938 Feb. 10, 1971	T, E 150	P	326 ft. of screen between 581 and 1,226 ft. Reported yield 2,595 gpm with 68 ft. drawdown when drilled. Test hole drilled to 2,000 ft. <u>1/ 2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-13-606	City of Houston Heights Well 5	Layne Texas Co.	1931	1,858	24 12	300 1,542 1,858	E,CL	67	63.6 210.7	Nov. 14, 1938 Feb. 13, 1964	N	N	256 ft. of screen between 410 and 1,856 ft. Reported yield 2,500 gpm when drilled. Flowing 8 ft. above ground when drilled. Test hole drilled to 2,090 ft. Well destroyed. <u>2/ 3/</u>
* 607	City of Houston Heights Well 8	do	1938	1,252	21 12	473 1,252	E,CL	67	88.4 288.0	Nov. 14, 1938 Feb. 17, 1970	T,E 150	N	387 ft. of screen between 558 and 1,240 ft. Reported yield 1,670 gpm in Jan. 1942. <u>1/</u>
* 608	City of Houston Heights Well 7	do	1936	1,458	25 13	459 1,458	E,CL	69	84.7 299.1	Nov. 14, 1938 Feb. 16, 1970	T,E 150	P	591 ft. of screen between 561 and 1,454 ft. Reported yield 3,050 gpm with 63 ft. drawdown Apr. 16, 1937. <u>1/</u>
611	Houston Textile Mills	Taylor and Roberts	1922	950	12	950	E	61	53.0 204.0	Mar. 21, 1931 Mar. 1, 1960	N	N	Well destroyed. <u>3/</u>
* 612	Oriental Textile Mills	do	1909	800	6	800	E	69	--	--	N	N	Well destroyed.
613	City of Houston Heights Well 2	Layne Texas Co.	1923	1,362	24	--	E	68	19.5 63.9	Mar. 5, 1923 Aug. 26, 1936	N	N	Well destroyed. <u>3/</u>
614	City of Houston Heights Well 3	do	1924	1,039	24 12	98 1,039	E	68	76.9 327.9	Jan. 20, 1938 Feb. 11, 1971	N	N	303 ft. of screen between 514 and 1,034 ft. Well abandoned about 1940. <u>1/</u>
616	Burress and Rogers	do	1927	313	10	313	CL	58	55	Aug. 8, 1927	N	N	83 ft. of screen between 163 and 309 ft. Formerly supplied ice plant. Test hole drilled to 358 ft. Well destroyed. <u>2/</u>
617	Heights Ice Co.	McMasters and Pomeroy	1927	312	10	312	CL	68	--	--	N	N	<u>2/</u>
618	Texas Water Co.	do	1939	411	6 4	-- 411	CL	67	--	--	T,E 5	P	Screen from 372 to 411 ft.
619	City of Houston Garden Oaks Well 1	do	1937	300	6	300	CL	76	--	--	N	N	Well destroyed.
* 620	City of Houston Garden Oaks Well 2	Layne Texas Co.	1940	834	13 7	352 834	C,E	76	91 252.2	Oct. 3, 1940 June 20, 1967	T,E 75	N	212 ft. of screen between 362 and 814 ft. Reported yield 1,120 gpm with 73 ft. drawdown when drilled. Test hole drilled to 925 ft. <u>2/ 3/</u>
621	Globe Laundry and cleaners	A. Chrysty Kuhlmann	1962	477	6 4	-- 477	CL	58	142	May 1962	Sub,E	Ind	Screen from 433 to 476 ft. Reported yield 130 gpm with 43 ft. drawdown when drilled. <u>2/</u>
* 622	Pine Forest Country Club	Layne Texas Co.	1963	441	18	441	CL	72	185	Sept. 2, 1963	T,E 25	Irr	116 ft. of slotted casing between 265 and 436 ft. Reported yield 307 gpm with 17 ft. drawdown when drilled. Irrigates golf greens.
623	Heights Savings Association	Lowry Water Wells	1961	286	4 2 1/2	268 286	CL	64	138	Sept. 19, 1961	Sub,E 1/2	D	Screen from 272 to 284 ft. <u>2/</u>
* 624	City of Houston Heights Well 17	Katy Drilling Co.	1965	1,730	24	590 1,730	E	67	287.3 351.0	Mar. 12, 1965 Feb. 9, 1971	T,E 300	P	412 ft. of screen between 620 and 1,720 ft. Measured yield 3,146 gpm with 100 ft. drawdown when drilled. <u>1/</u>
625	National Forge Co. Well 1	American Drilling Co.	1969	410	6 4	225 410	CL	67	168	Jan. 8, 1969	Sub,E 20	Ind	Reported yield 170 gpm with 20 ft. drawdown when drilled. <u>2/</u>
* 701	City of Houston Afton Oaks	Layne Texas Co.	1954	1,665	24 12	602 1,665	E	72	175.3 304.0	Jan. 18, 1955 Mar. 8, 1971	T,E 250	P	372 ft. of screen between 680 and 1,645 ft. Reported yield 2,409 gpm with 71 ft. drawdown when drilled. <u>1/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-13-702	City of Houston Long Wood Plant	Unknown	1950	600	8 6	-- 600	CL	63	--	--	N	N	Reported 40 ft. of screen. Well Abandoned in 1961.
703	Carl Detering	McMasters and Pomeroy	1950	545	6	545	CL	68	114	Aug. 16, 1950	N	N	Screen from 505 to 545 ft. Reported yield 200 gpm with 30 ft. drawdown when drilled. <u>2/</u>
704	Laise	Briggs Pump Service	1953	505	4 2	435 505	CL	67	138	Aug. 17, 1953	T,E 5	D	Screen from 465 to 505 ft. Supplies swimming pool.
705	Bellwood Subdivision	Texas Water Wells, Inc.	1947	323	6 4	285 323	CL	72	108 147	1953 Mar. 1963	T,E 5	P	Screen from 303 to 323 ft. Test hole drilled to 400 ft. <u>2/</u>
708	M. R. Sprague	H. L. Jackson Co.	1950	325	6	325	C	66	100	Sept. 23, 1950	T,E 5	D	30 ft. of screen between 260 and 325 ft. Supplies lake.
709	T. C. Rhodes	do	1951	178	3	178	C	67	83	May 29, 1951	J,E 1	D	Screen from 168 to 178 ft.
710	H. T. James Memorial Drive Manor	Bryan Drilling Co.	1951	400	10 6	40 400	CL	66	--	--	T,E	P	Screen from 360 to 400 ft.
711	R. C. Sweet	H. L. Jackson Co.	1950	191	3	191	CL	66	94	Dec. 22, 1950	J,E 1 1/2	D	Screen from 170 to 191 ft.
712	Cameron Iron Works Well 1	Layne Texas Co.	1942	388	8 6	237 388	C	77	55	Mar. 4, 1942	T,E 10	Ind	78 ft. of screen between 273 and 386 ft. Reported yield 130 gpm with 35 ft. drawdown when drilled. Test hole drilled to 618 ft. <u>2/</u>
714	Cameron Iron Works Well 3	do	1949	992	10 6	760 992	E	72	140	June 1949	--	Ind	60 ft. of screen between 770 and 990 ft. <u>2/</u>
715	Brown Oil Tools	H. L. Jackson Co.	1951	163	7 5	129 163	CU	71	83	Apr. 24, 1951	N	N	Reported 35 ft. of screen.
716	Houston Country Club	Texas Water Wells, Inc.	1955	1,146	18 10	500 1,146	E,CL	63	178.7 301.5	Mar. 15, 1955 Feb. 11, 1971	T,E 200	P,Irr	285 ft. of screen between 520 and 1,144 ft. Reported yield 1,543 gpm with 44 ft. drawdown when drilled. <u>1/</u>
717	Cameron Iron Works	do	1960	1,568	16 10	605 1,568	E	72	--	--	T,E 125	Ind	176 ft. of screen between 970 and 1,565 ft. Reported yield 750 gpm with 50 ft. drawdown when drilled.
718	E. G. Pearson	M. R. Pretty	1939	356	4	356	C	72	33	Sept. 1939	J,E	D	Screen from 320 to 335 ft. <u>2/</u>
719	Woodlawn Cemetery	J. W. Kanaly	1932	158	3	158	CU	72	--	--	A	D	
720	M. R. Pretty	Unknown	--	90	4	90	CU	71	32	Sept. 1932	C,E	D	
721	W. T. Carter, Jr.	Layne Texas Co.	1929	293	6 3	225 293	CL	69	30	1929	T,E 5	D,S	41 ft. of screen between 225 and 274 ft. <u>2/</u>
722	H. C. Weiss	do	1930	173	6	173	CU	68	40	1930	N	N	Screen from 148 to 170 ft. <u>2/</u>
725	Judge T. M. Kennerly	A. E. Fawcett, Sr.	1932	250	4	250	C	63	--	--	C,E 3	D	Screen on bottom.
727	Allen and Leavens	L. Patterson	1939	616	6	616	CL	66	49	Oct. 1939	T,E 5	D	Screen from 576 to 616 ft. Reported yield 175 gpm with 11 ft. drawdown when drilled.
728	Wayne R. Lawler	do	1940	632	6	632	CL	67	--	--	T,E 5	D	Screen from 594 to 632 ft. <u>2/</u>
729	W. T. Carter	McMasters and Pomeroy	1940	492	6	492	CL	50	50	Apr. 1940	T,E 5	D	Screen from 427 to 467 ft. Reported yield 150 gpm with 25 ft. drawdown when drilled.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-13-730	R. W. Gillette	L. Patterson	1938	403	6	403	CL	62	35	June 1938	T, E 5	P	Screen from 368 to 403 ft. Supplies West Oak Addition.
731	R. H. Goodrich Well 1	A. E. Fawcett, Sr.	1932	186	4	186	CL	15	13	Oct. 1932	N	N	Screen from 166 to 186 ft. Well destroyed.
* 732	R. H. Goodrich Well 3	do	1934	1,996	6 4	-- 1,996	E	50	+ 34 172.5	July 8, 1934 Feb. 27, 1958	N	N	51 ft. of screen between 1,825 and 1,996 ft. Reported flow 20 gpm when drilled. Well destroyed. <u>3/</u>
733	J. O. Winston, Jr.	Layne Texas Co.	1939	337	6 4	286 337	CL	68	44	Feb. 1939	T, E 5	D	Screen from 286 to 337 ft. Reported yield 112 gpm with 14 ft. drawdown when drilled.
734	R. W. Gillette	L. Patterson	1939	701	6	701	E	59	--	--	T, E 15	P	Screen from 645 to 697 ft. Supplies West Oak Addition. Reported yield 200 gpm when drilled.
735	Jack's Store	A. E. Fawcett, Sr.	1937	196	4 2	61 196	CU	64	38	1937	N	N	Screen from 184 to 196 ft. Well destroyed.
736	Cameron Iron Works Well 4	Texas Water Wells Inc.	1963	860	12 6	680 860	E	72	222	May 1963	T, E 60	Ind	120 ft. of screen between 690 and 846 ft. Reported yield 563 gpm when drilled.
737	J. D. Westcott	A. Chrysty Kuhlmann	1962	189	4 2 1/2	176 189	C	66	118	Jan. 1962	Sub, E 1 1/2	D	Screen from 179 to 189 ft. <u>2/</u>
738	Texaco Inc.	Lowry Water Wells	1962	263	4 2	230 263	CL	71	136	Feb. 1962	Sub, E 2	Ind	Screen from 232 to 247 ft. Supplies service station. <u>2/</u>
739	Brown Oil Tools	B. J. Swinehart Co.	1956	433	8 5	242 433	CL	70	--	--	Sub, E	Ind	100 ft. of screen between 247 and 431 ft. <u>2/</u>
740	Crutcher-Rolfs-Cummings	Unknown	Old	350	6	350	C	66	--	--	Sub, E	Ind	
741	Signal Oil Co.	Lowry Water Wells	1966	329	4 2 1/2	304 329	CL	71	159	Dec. 1966	Sub, E 1	Ind	Screen from 314 to 329 ft. Supplies service station. <u>2/</u>
744	Harold Thurow	do	1968	319	4 2 1/2	300 319	CL	66	171	July 1968	Sub, E 1 1/2	D	Screen from 304 to 319 ft. <u>2/</u>
745	Texaco Inc.	do	1965	273	4 2 1/2	247 273	CL	71	152	Oct. 1965	Sub, E 2	Ind	Screen from 258 to 273 ft. Supplies service station. <u>2/</u>
* 746	Memorial Villages Well 4	Texas Water Wells, Inc.	1970	1,488	16 10	960 1,488	E	72	340	Sept. 1970	T, E 250	P	258 ft. of screen between 964 and 1,478 ft. Reported yield 1,515 gpm with 47 ft. drawdown when drilled. Test hole drilled to 1,689 ft. <u>2/</u>
* 801	River Oaks Country Club Well 2	Layne Texas Co.	1949	1,227	16 6	597 1,227	E	52	189.3 274.0	Dec. 19, 1957 Feb. 11, 1971	T, E 100	Irr	158 ft. of screen between 617 and 1,210 ft. Supplies Country Club. <u>1/</u>
802	Station KATL	H. L. Jackson Co.	1949	190	3	190	CU	70	85	Jan. 1949	J, E 1/2	D	Screen from 180 to 190 ft. Supplies radio station.
803	Bayou Club Well 2	Layne Texas Co.	1954	1,037	10 6	771 1,037	E	66	183 187.9	Apr. 1954 Dec. 29, 1954	T, E	P	92 ft. of screen between 780 and 1,020 ft. Supplies swimming pool. Reported yield 503 gpm with 74 ft. drawdown when drilled. <u>2/</u>
804	Spears Co.	do	1948	260	4	260	C	68	90	1950	T, E 5	Ind	Reported 40 ft. of screen.
805	Bethel Cemetery	Simon Lewis	1930	40	2	40	CU	72	--	--	C, G	D	
806	M. L. Hilton	M. L. Hilton	--	60	4	60	CU	70	--	--	N	N	Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-13-807	H. C. Weiss	Layne Texas Co.	1936	355	8 6	236 355	CL	67	40	Feb. 1938	J,E	D	60 ft. of screen between 250 and 341 ft. Reported yield 200 gpm with 12 ft. drawdown when drilled. <u>2/</u>
808	Bayou Club	do	1939	481	8 6	-- 481	CL	66	51.8 73.7	July 30, 1940 Feb. 11, 1954	N	N	61 ft. of screen between 278 and 475 ft. Reported yield 320 gpm with 28 ft. drawdown when drilled. Well destroyed. <u>3/</u>
809	Dudley Sharp	McMasters and Pomeroy	1939	492	8 6	-- 492	CL	63	48	Feb. 1939	T,E 15	D	Screen from 449 to 492 ft. Reported yield 225 gpm with 23 ft. drawdown when drilled.
810	Memorial Park Stables	Layne Texas Co.	1933	195	4 2½	180 195	CU	63	--	--	J,E	S	Screen from 179 to 194 ft. <u>2/</u>
811	R. W. Gillette	L. Patterson	1940	400	6	400	CL	55	--	--	T,E 15	P	Screen from 360 to 400 ft. Supplies subdivision.
812	Eldon Young	M. R. Pretty	1939	441	6 4	396 441	CL	50	--	--	J,E 3	D	Screen from 396 to 436 ft. <u>2/</u>
813	River Oaks Country Club	Layne Texas Co.	1935	923	10 6	391 923	E	61	56	Dec. 1935	N	N	107 ft. of screen between 634 and 875 ft. Reported yield 525 gpm with 28 ft. drawdown when drilled. Supplied swimming pool. Well destroyed. <u>2/</u>
814	H. R. Cullen	do	1935	1,084	10 7	763 1,084	E	60	53	May 1935	T,E	D	89 ft. of screen between 810 and 1,083 ft. Reported yield 269 gpm with 35 ft. drawdown when drilled. <u>2/</u>
815	S. P. Parish	McMasters and Pomeroy	1938	525	6 5	422 525	CL	57	64	May 1938	T,E 5	D	65 ft. of screen between 450 and 525 ft.
816	D. J. Harrison	L. Patterson	1939	860 ⁺	8	860 ⁺	E,C?	57	--	--	T,E 15	D	
818	C. V. Wiseman	Fred Powell	1932	118	4	118	CU	66	--	--	N	N	
819	Tall Timber Stable	Unknown	Old	500	3	500	CL	60	30.3	Oct. 29, 1938	N	N	Well destroyed.
822	Ida Zohn	M. R. Pretty	1932	204	4 2	60 204	CU	68	--	--	N	N	Screen from 194 to 204 ft. Well destroyed.
824	River Oaks Country Club	Layne Texas Co.	1929	887	10 8	-- 887	E	56	46.5 203.0	Jan. 19, 1931 Sept. 23, 1966	N	N	149 ft. of screen between 675 and 864 ft. Well destroyed. <u>3/</u>
825	Engineers Fabricators Inc.	do	1957	324	8	324	CL	68	130	Oct. 1957	Sub,E 5	Ind	Screen from 292 to 318 ft.
826	American Porcelain Enameling, Inc.	Lowry Water Wells	1960	388	4	388	CL	70	--	--	T,E 5	Ind	
828	Austin Brothers Steel Co.	Pomeroy Drilling Co.	1956	394	6	394	CL	70	158	July 16, 1956	T,E 5	Ind	Screen from 374 to 394 ft.
829	J. Brian Eby	Lowry Water Wells	1964	431	4 2½	389 431	CL	55	180	Nov. 20, 1964	Sub,E 5	D	Screen from 391 to 431 ft. <u>2/</u>
830	Production Die Casting Co.	T. C. Bussell and Son	1962	310	4 2½	270 310	CL	65	127	Nov. 12, 1962	Sub,E 5	Ind	Screen from 280 to 305 ft.
831	American Porcelain Enameling, Inc.	Lowry Water Wells	1969	438	6 4	417 438	CL	71	200	May 23, 1969	Sub,E 5	Ind	Screen from 413 to 438 ft. <u>2/</u>
832	Houston Materials	Walker Well Service	1969	320	4 2½	288 320	CL	67	180	Oct. 2, 1969	Sub,E 2	Ind	Screen from 310 to 320 ft. Reported yield 50 gpm with 20 ft. drawdown when drilled. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-13-833	J. Ray McDermott	A. Chrysty Kuhlmann	1969	633	6 4	590 633	CL	40	297	Aug. 1969	Sub,E	Irr	Screen from 593 to 633 ft. Irrigates grass. <u>2/</u>
901	Liquid Carbonic Corp.	Texas Water Wells, Inc.	1955	923	12 6	307 923	E	54	--	--	N	N	140 ft. of screen between 560 and 920 ft.
902	Washington Laundry	A. Chrysty Kuhlmann	1958	487	6 4	450 487	CL	54	197	Oct. 23, 1950	--	Ind	Screen from 447 to 487 ft. <u>2/</u>
903	City of Houston Central Well C-19	Texas Water Wells, Inc.	1948	1,980	24 13 12	627 1,000 1,980	E	52	202.6 357.5	Apr. 17, 1948 Feb. 19, 1971	T,E	P	367 ft. of screen between 1,160 and 1,960 ft. Reported yield 2,480 gpm with 60 ft. of drawdown when drilled. <u>1/</u>
904	City of Houston Central Well C-20	do	1949	1,960	24 12	604 1,960	E	46	188.4 355.5	Mar. 22, 1949 Feb. 23, 1971	T,E	P	405 ft. of screen between 1,015 and 1,940 ft. Reported yield 2,435 gpm with 67 ft. drawdown when drilled. <u>1/</u>
905	City of Houston Central Well C-21	do	1957	2,020	24 12	606 2,020	E	43	237.9 342.2	Mar. 31, 1957 Feb. 22, 1971	T,E 250	P	410 ft. of screen between 745 and 2,000 ft. Reported yield 2,939 gpm with 72 ft. drawdown when drilled. <u>1/</u>
906	Harris Cream Top Dairy	Layne Texas Co.	1933	514	8	514	CL	51	49	Apr. 1933	T,E 10	Ind	Screen from 462 to 504 ft. Reported yield 120 gpm with 20 ft. drawdown when drilled. <u>2/</u>
907	Samuel Bingham and Son Manufacturing Corp.	Texas Water Supply Co.	1940	450	6 4	165 450	CL	50	--	--	T,E 5	Ind	
908	Sanitary Farm Dairy	McMasters and Pomeroy	1935	590	8 6	-- 590	CL	57	--	--	T,E 20	Ind	Screen from 520 to 580 ft.
909	Creamix Corp.	do	1927	250	8	250	CL	62	67	Mar. 4, 1931	N	N	68 ft. of screen between 173 and 250 ft. <u>2/</u>
910	Fidelity Chemical Corp.	Unknown	1917	465	8	465	CL	62	66	Jan. 23, 1931	N	N	
911	Swift and Company	Layne Texas Co.	1917	670	10 8	-- 670	CL	58	45.8	Jan. 23, 1931	A	Ind	60 ft. of screen between 500 and 670 ft.
912	Houston Cotton Oil Co.	G. C. Warniecke	1893	540	--	--	--	51	48.7	Jan. 11, 1931	N	N	
914	City of Houston	Unknown	1917	558	24	558	C	59	20	Oct. 19, 1928	N	N	Well destroyed.
915	do	Layne Bowler Co.	1918	1,465	24 10 8	-- -- 1,465	E	59	18	Nov. 1918	N	N	Well destroyed.
916	Horlock Ice Co.	J. A. Walling	1925	340	8	340	C	60	69.6 149.6	Jan. 23, 1931 June 12, 1968	N	N	Well abandoned. <u>3/</u>
917	Henke and Pillot	G. C. Warniecke	Old	575	6	575	C	56	58.0 94.2	Jan. 22, 1931 Apr. 19, 1943	N	N	Well destroyed. <u>3/</u>
918	do	McMasters and Pomeroy	1929	571	6	571	CL	55	74.7 110.3	Jan. 22, 1931 June 10, 1948	N	N	Screen from 511 to 571 ft. Well destroyed. <u>2/ 3/</u>
919	Fidelity Products Co.	Layne Bowler Co.	1906	350	6	350	CL	57	66.4 102.3	Jan. 25, 1931 Feb. 3, 1947	N	N	Screen from 315 to 350 ft. Well destroyed. <u>3/</u>
920	do	Unknown	1920	825	8	825	E	57	77.1 126.0	Jan. 23, 1931 Mar. 8, 1947	N	N	Well destroyed. <u>3/</u>
921	Standard Rice Co.	Layne Bowler Co.	1908	853	6	853	E	50	53 85	Jan. 25, 1931 Nov. 7, 1938	N	N	Screen from 806 to 848 ft. Well destroyed. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-13-922	Pfeffer Rice Milling Co.	G. C. Warniecke	1905	580	6 4	-- 580	CL	57	62.3	Jan. 22, 1931	N	N	62 ft. of screen between 504 and 578 ft. Deepened from 427 to 580 ft. in Oct. 1932 by Layne Texas Co. Well destroyed.
923	Liquid Carbonic Corp.	Unknown	Old	600	8	600	CL	53	--	--	N	N	Well destroyed.
* 924	City of Houston Central Well F-5	Layne Texas Co.	1927	1,456	24 12	249 1,456	E	42	47 266	May 21, 1927 Mar. 3, 1966	T,E	N	234 ft. of screen between 894 and 1,438 ft. Reported yield 1,800 gpm Jan. 1942. <u>3/</u>
* 925	City of Houston Central Well F-1	do	1927	1,540	24 12	254 1,540	E	42	27 230.0	Apr. 1927 Mar. 3, 1953	N	N	274 ft. of screen between 893 and 1,499 ft. Reported yield 1,810 gpm Jan. 1942. Well destroyed. <u>3/</u>
* 926	City of Houston Central Well F-10	do	1927	1,320	24 12	250 1,320	E	30	89.4 237.3	Nov. 17, 1938 Feb. 24, 1961	N	N	154 ft. of screen between 889 and 1,320 ft. Reported yield 800 gpm Jan. 1942. <u>3/</u>
927	City of Houston	Unknown	Old	900	6	--	CL?	45	53.5 252.6	Jan. 30, 1931 Feb. 24, 1971	N	N	Formerly supplied Lincoln swimming pool. Measured depth 625 ft. Well abandoned. <u>1/</u>
* 928	Public Laundries	Layne Texas Co.	1927	1,379	6 4	1,288 1,379	E	56	105.5 305.4	Nov. 6, 1938 Mar. 9, 1966	N	N	Screen from 1,310 to 1,377 ft. Reported yield 150 gpm with 66 ft. drawdown in 1938. Well destroyed. <u>3/</u>
929	Horlock Ice Co.	J. A. Walling	1924	560	11	560	CL	56	71.3	Jan. 19, 1931	N	N	40 ft. of screen between 220 and 500 ft. Well abandoned in 1941.
* 930	do	do	1929	360	8	360	CL	56	68.0	Jan. 19, 1931	--	Ind	Screen from 224 to 250 ft.
* 931	do	Layne Texas Co.	1941	517	8 6	276 517	CL	53	108	Aug. 5, 1941	A	Ind	58 ft. of screen between 310 and 509 ft. Reported yield 270 gpm with 82 ft. drawdown when drilled.
* 932	City of Houston Central Well F-11	do	1935	953	24 12	301 953	E,CL	40	83.0 241.9	July 30, 1935 Feb. 19, 1971	T,E 200	N	248 ft. of screen between 463 and 938 ft. Well abandoned. <u>1/</u>
* 933	City of Houston Central Well F-12	do	1935	2,041	24 12	300 2,041	E	43	53 246.0	Sept. 11, 1935 Sept. 11, 1953	N	N	357 ft. of screen between 1,154 and 2,025 ft. Well destroyed. <u>3/</u>
934	Dairyland, Inc.	H. L. Wilson	1923	435	12	435	CL	53	--	--	N	N	
935	Houston Foundry and Machine Co.	G. C. Warniecke	1900	900	6	900	E	52	76.7 158.0	Nov. 26, 1938 Feb. 18, 1960	N	N	Well destroyed. <u>3/</u>
936	Cook Paint and Varnish Co.	McMasters and Pomeroy	1940	200	6	200	CU	56	--	--	N	N	Screen from 180 to 200 ft. Well destroyed.
937	do	do	1956	350	4	350	CL	56	133	Mar. 1959	N	N	Screen from 320 to 340 ft. Well destroyed.
938	Earthen Products Co.	L. Patterson	1936	374	6	374	CL, CU	55	--	--	T,E 15	Ind	40 ft. of screen between 90 and 370 ft.
939	Washington Laundry	McMasters and Pomeroy	1936	493	6	493	CL	50	--	--	T,E 5	Ind	Screen from 453 to 493 ft.
* 941	General Dynamics	Unknown	1960	300	10	300	C	54	--	--	N	N	
942	American General Insurance Co.	Layne Texas Co.	1963	1,337	14 8	1,090 1,337	E	35	277	Oct. 1963	--	P	167 ft. of screen between 1,100 and 1,325 ft. Reported yield 784 gpm with 33 ft. drawdown when drilled. Supplies office building.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-13-943	Cook Paint and Varnish Co.	Layne Texas Co.	1965	502	14 8	220 502	CL	56	150	Jan. 23, 1965	T,E 40	Ind	73 ft. of screen between 229 and 486 ft. Reported yield 357 gpm with 27 ft. drawdown when drilled.
• 944	City of Houston Central Well C-22	do	1966	1,644	24 14	700 1,644	E	32	286.4 326.6	Mar. 17, 1966 Feb. 23, 1971	T,E	P	473 ft. of screen between 700 and 1,630 ft. Measured yield 2,160 gpm with 40 ft. drawdown Sept. 30, 1968. Test hole drilled to 1,017 ft. <u>1/</u> <u>2/</u>
945	Robo Car Wash	Almeda Water Well Service	1968	321	4 2 1/2	299 321	CL	58	153	June 7, 1968	Sub,E 5	Ind	Screen from 301 to 321 ft. Supplies automatic car wash. <u>2/</u>
• 14-101	City of Houston Northeast Well 11	Layne Texas Co.	1950	1,986	24 12	616 1,986	E	63	125.2 312.4	May 23, 1950 Feb. 12, 1971	T,E	P	383 ft. of screen between 711 and 1,965 ft. Measured yield 2,670 gpm with 70 ft. drawdown when drilled. <u>1/</u>
• 102	City of Houston Northeast Well 10	do	1950	1,846	24 12	609 1,846	E	67	131.6 321.9	May 2, 1950 Feb. 16, 1971	T,E	P	417 ft. of screen between 698 and 1,826 ft. Measured yield 3,130 gpm with 78 ft. drawdown when drilled. <u>1/</u>
• 103	City of Houston Northeast Well 9	do	1949	1,940	24 12	605 1,940	E	68	134.8 349.4	Apr. 17, 1950 Feb. 19, 1971	T,E	P	397 ft. of screen between 1,017 and 1,920 ft. Measured yield 2,592 gpm with 89 ft. drawdown when drilled. <u>1/</u>
104	City of Houston	Texas Water Wells, Inc.	1950	160	4	160	CU	63	80.7 116.6	May 23, 1950 Feb. 2, 1971	N	N	Screen from 140 to 160 ft. Formerly supply well for production well. <u>1/</u>
• 105	City of Houston	do	1947	1,070	10 7	740 1,070	E	72	125	May 31, 1947	N	N	152 ft. of screen between 770 and 1,066 ft. Formerly Texas Water Co. well. Well destroyed.
106	do	Layne Texas Co.	1949	1,120	10 8	735 1,120	E	68	150	Jan. 1949	N	N	136 ft. of screen between 745 and 1,110 ft. Reported yield 584 gpm with 31 ft. drawdown when drilled. Formerly Texas Water Co. well. Well destroyed.
107	City of Houston District No. 58 Well 1	do	1951	1,136	10 10 8	407 901 1,136	E	79	170 319.4	Mar. 24, 1951 Feb. 2, 1971	N	N	147 ft. of screen between 908 and 1,134 ft. Reported yield 967 gpm with 129 ft. drawdown when drilled. <u>1/</u>
108	City of Houston Pinewood Village Well 1	Big State Water Wells, Inc.	1950	604	10 6	-- 604	CL	61	--	--	T,E	N	Test hole drilled to 606 ft. <u>2/</u>
• 109	City of Houston District No. 58 Well 2	Layne Texas Co.	1960	1,157	14 8	895 1,157	E	79	213 270	Mar. 31, 1960 Oct. 5, 1964	T,E 100	P	140 ft. of screen between 905 and 1,145 ft. Reported yield 810 gpm with 36 ft. drawdown Oct. 5, 1964.
111	Houston Independent School District	McMasters and Pomeroy	1950	464	8 6	400 464	CL	67	124.8	Aug. 29, 1950	T,E 20	P	53 ft. of screen between 400 and 464 ft.
112	City of Houston Pinewood Village Well 2	Layne Texas Co.	1955	575	10 6	400 575	CL	64	184.3 229.7	Sept. 25, 1962 Feb. 3, 1971	T,Ng	N	71 ft. of screen between 409 and 565 ft. Reported yield 314 gpm with 58 ft. drawdown when drilled. <u>1/</u>
114	Gayhart Galny	Unknown	1935	600	6	600	C	76	57.7	June 10, 1939	N	N	Formerly supply well for oil test. Well destroyed.
116	Wheeler Day Lily Farm	T. C. Bussell and Son	1964	336	4 2 1/2	-- 336	CL	65	183	Aug. 25, 1964	Sub,E 5	D,Irr	Screen from 316 to 336 ft. Supplies nursery.
• 117	Charles Youngblood	Unknown	1944	48	--	--	CU	70	--	--	--	D	
• 118	H. A. Burden	H. A. Burden	1929	58	3	--	CU	71	8.0	May 28, 1931	N	N	Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-14-201	City of Houston District No. 39	Layne Texas Co.	1954	1,067	16 8	550 1,067	E	57	194	Oct. 27, 1954	T,E 125	P	120 ft. of screen between 563 and 1,055 ft. Reported yield 1,040 gpm with 54 ft. drawdown when drilled.
202	City of Houston District No. 42 Well 1	do	1954	835	16 8	600 835	E	51	187	Aug. 1954	T,E 110	P	142 ft. of screen between 605 and 820 ft. Reported yield 851 gpm with 45 ft. drawdown when drilled.
203	City of Houston District No. 42 Well 2	Katy Drilling Co.	1956	870	16 8	600 870	E	62	184.2 253.1	June 18, 1959 Feb. 1, 1971	T,E 75	P	140 ft. of screen between 600 and 870 ft. <u>1/</u>
204	City of Houston Fontaine Place Well 1	W. J. Swinehart	1952	664	8 6	-- 664	E	66	--	--	N	N	Reported 80 ft. of screen. Formerly supplied subdivision.
205	City of Houston Fontaine Place Well 2	do	--	764	8 6	550 764	E	54	198.5	Feb. 20, 1963	N	N	60 ft. of screen between 559 and 762 ft. Formerly supplied subdivision.
206	L. B. Standley	Unknown	1950	485	6	485	CL	58	--	--	T,E 20	P	Supplies Hall Park subdivision.
207	do	Lowry Water Wells	1960	485	4 2 1/2	387 485	CL	58	175	Sept. 3, 1960	Sub,E 5	P	Screen from 445 to 485 ft. Reported yield 60 gpm when drilled. Supplies Hall Park subdivision.
208	City of Houston Dodson Lake	Layne Texas Co.	1936	518	8 6	426 518	CL	67	56	Apr. 4, 1936	N	N	Screen from 462 to 515 ft. Formerly supplied swimming pool. Well destroyed. <u>2/</u>
209	Jack Beaty	Sugg and Smith Drilling Co.	1968	434	4 2 1/2	392 434	CL	63	205	Aug. 10, 1968	Sub,E 1 1/2	D	Screen from 414 to 434 ft. <u>2/</u>
210	W. J. Lathrop	Callaway Drilling Co.	1962	256	2	256	CL	62	105	Feb. 1962	J,E 1	D	Screen from 246 to 256 ft. <u>2/</u>
211	Gulf Oil Co.	Lowry Water Wells	1962	423	4 2 1/2	380 423	CL	61	169	May 1962	Sub,E 1 1/2	Ind	Screen from 407 to 423 ft. Supplies service station. <u>2/</u>
212	Atlantic Richfield Co.	do	1967	408	4 2 1/2	381 408	CL	63	200	May 30, 1967	Sub,E 3	Ind	Screen from 388 to 408 ft. Supplies service station. <u>2/</u>
213	Edward Grawl, Jr.	do	1969	431	4 2 1/2	414 431	CL	68	223	Sept. 2, 1969	Sub,E 1	D	Screen from 415 to 431 ft. Test hole drilled to 433 ft. <u>2/</u>
301	City of Houston District No. 23 Well 1	Layne Texas Co.	1951	807	16 8	590 807	E	51	170 268.6	Jan. 7, 1952 Feb. 1, 1971	T,E 75	P	119 ft. of screen between 593 and 796 ft. Reported yield 773 gpm with 68 ft. drawdown when drilled. <u>1/</u>
302	City of Houston Chatwood Well 1	Pomeroy Drilling Co.	1951	602	8 6	-- 602	E,CL	40	--	--	N	N	Reported 90 ft. of screen.
303	City of Houston Chatwood Well 2	W. J. Swinehart	1955	808	8	808	E	40	--	--	N	N	90 ft. of screen between 650 and 800 ft.
304	City of Houston Lake Forest Well 1	Pomeroy Drilling Co.	1952	800	8 6	-- 800	E	40	160	Nov. 1952	T,E	P	123 ft. of screen between 489 and 790 ft. Reported yield 600 gpm with 25 ft. drawdown when drilled.
305	City of Houston Lake Forest Well 2	Lowry Water Wells	1956	508	6 4	-- 508	CL	46	170	July 1956	Sub,E 15	N	46 ft. of screen between 419 and 504 ft.
306	Smiley School	A. Chrysty Kuhlmann	1953	475	6 4	350 475	CL	57	149	Jan. 13, 1953	T,E 10	P	45 ft. of screen between 350 and 414 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-14-307	Tidwell School	A. Chrysty Kuhlmann	1962	384	4 2 1/2	-- 384	CL	46	140	Feb. 1962	Sub. E 5	P	Screen from 358 to 384 ft.
308	Mrs. H. J. Williams	Lowry Water Wells	1963	151	4 2 1/2	136 151	CU	46	105	July 1963	Sub. E 1/2	D	Screen from 136 to 151 ft. 2/
309	Charles Ketty	A and L Pump and Well Service	1963	70	2	63	CU	52	30	Sept. 1963	J. E 1/2	D	Open end. 2/
310	Smiley High School	B. J. Swinehart Co.	1964	475	6	475	CL	57	196	1964	Sub. E 10	P	35 ft. of screen between 392 and 469 ft. Reported yield 100 gpm with 11 ft. drawdown when drilled. 2/
* 401	City of Houston Northeast Well 8	Layne Texas Co.	1949	1,970	24 12	604 1,970	E	64	136.1 352.2	Mar. 24, 1950 Feb. 19, 1971	T. E	P	390 ft. of screen between 1,010 and 1,950 ft. Measured yield 2,950 gpm with 84 ft. drawdown when drilled. 1/
* 402	City of Houston Northeast Well 7	do	1949	1,901	24 12	601 1,901	E	61	141.7 352.7	Dec. 9, 1949 Feb. 12, 1971	T. E	P	417 ft. of screen between 1,001 and 1,880 ft. Measured yield 2,610 gpm with 50 ft. drawdown when drilled. 1/
* 403	City of Houston Northeast Well 6	do	1949	1,839	24 12	624 1,839	E	55	148.9 349.5	Nov. 13, 1949 Feb. 19, 1971	T. E	P	419 ft. of screen between 1,017 and 1,819 ft. Measured yield 2,690 gpm with 81 ft. drawdown when drilled. 1/
* 404	City of Houston Northeast Well 5	Texas Water Wells, Inc.	1949	1,980	24 12	625 1,980	E	50	139.3 332.3	Mar. 8, 1950 Feb. 26, 1969	T. E	P	400 ft. of screen between 1,060 and 1,960 ft. Measured yield 2,180 gpm with 38 ft. drawdown Jan. 3, 1951. 1/
* 405	City of Houston Northeast Well 4	do	1949	2,080	24 12	610 2,080	E	50	166.8 367.0	May 12, 1949 Feb. 16, 1971	T. E	P	405 ft. of screen between 1,030 and 2,060 ft. Measured yield 2,400 gpm with 62 ft. drawdown when drilled. 1/
* 406	City of Houston Northeast Well 3	Layne Texas Co.	1944	1,993	24 12	558 1,993	E	50	87.6 347.0	June 12, 1944 Feb. 11, 1971	T. E	P	267 ft. of screen between 1,143 and 1,970 ft. Measured yield 2,525 gpm with 68 ft. drawdown when drilled. Test hole drilled to 2,510 ft. 1/ 2/
407	Hunt-Wesson Foods, Inc. Well 3	do	1946	782	14 7	455 782	E, CL	53	145.3 253.1	Sept. 3, 1946 Feb. 6, 1968	T. E 50	Ind	115 ft. of screen between 464 and 767 ft. 3/
408	Hunt-Wesson Foods, Inc. Well 4	do	1948	1,022	14 8	655 1,022	E	52	180	Sept. 1948	T. E	Ind	154 ft. of screen between 680 and 1,012 ft. Reported yield 720 gpm with 68 ft. drawdown when drilled.
409	City of Houston Lindale Park Well 4	do	1947	1,152	16 8	546 1,152	E	66	218.8 289.0	June 13, 1956 Feb. 28, 1971	N	N	166 ft. of screen between 732 and 1,140 ft. Reported yield 1,040 gpm with 48 ft. drawdown when drilled. 1/
410	City of Houston	McMasters and Pomeroy	1945	1,100	10 8	878 1,100	E	62	100	May 1945	N	N	126 ft. of screen between 691 and 1,021 ft. Reported yield 560 gpm when drilled. Formerly Texas Water Co. well. Well destroyed.
411	Linder Lake	do	1947	752	6	752	E	64	--	--	N	N	Reported 80 ft. of screen. Formerly supplied swimming pool. Well destroyed.
412	City of Houston Lindale Park Well 3	do	1946	800	8 6 5	400 600 800	E	62	--	--	N	N	Reported 100 ft. of screen. Well destroyed.
* 413	Koppers Company, Inc. Well 1	do	--	666	8 6	622 666	E	64	57.7 271.7	Jan. 9, 1931 Feb. 25, 1970	N	N	Screen from 622 to 666 ft. 1/
* 414	Koppers Company, Inc. Well 2	do	1946	661	8 6	604 661	E	64	121.0 247.3 253.7	Feb. 7, 1946 Feb. 10, 1966 Feb. 9, 1967	N	N	Screen from 619 to 661 ft.

See footnotes at end of table

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-14-415	W. E. Emerson	Briggs Pump Service	1953	191	4	191	CU	61	105	Sept. 1953	Sub,E 1	P	Screen from 181 to 191 ft. Supplies swimming pool.
416	Standard Rendering Co.	J. C. Bland Water Systems	--	520	4	520	CL	54	240	1960	T,E 7½	Ind	
417	do	do	1951	515	4	515	CL	54	240	1960	Sub,E 5	Ind	Screen from 485 to 515 ft.
418	Texas Water Co.	A. E. Fawcett, Jr.	1938	220	6	220	C	69	--	--	N	N	Screen from 190 to 210 ft. Formerly supplied Oakwood Subdivision. Well destroyed.
419	Lone Star Cement Co.	Lowry Water Wells	1967	465	6 4	405 465	CL	69	226	Dec. 20, 1967	Sub,E 20	Ind	Screen from 445 to 463 ft. 2/
420	Northside Ready Mix Concrete Co.	do	1971	478	6 4	455 478	CL	56	252	May 21, 1971	Sub,E	Ind	Screen from 456 to 476 ft. 2/
423	Linder Lake	McMasters and Pomeroy	1939	656	8 6	624 656	E	64	--	--	N	N	Screen from 624 to 656 ft. Well destroyed.
424	Texas Water Co.	do	1941	753	8 6	304 753	E,CL	69	91	May 1941	N	N	88 ft. of screen between 496 and 743 ft. Formerly supplied Oakwood Subdivision. Well destroyed.
425	Hunt-Wesson Foods, Inc. Well 2	Layne Texas Co.	1928	834	24 10 8	118 581 834	E,CL	53	62.9 141.9	Jan. 14, 1931 June 2, 1947	N	N	141 ft. of screen between 485 and 824 ft. Reported yield 525 gpm with 50 ft. drawdown when drilled. Well destroyed. 2/ 3/
426	Hunt-Wesson Foods, Inc. Well 1	do	1924	740	24 10	108 740	E,CL	53	55.8 107.0	Jan. 14, 1931 Feb. 16, 1959	N	N	125 ft. of screen between 371 and 736 ft. Well destroyed. 2/ 3/
427	Wood Preserving Corp.	Taylor and Roberts	1912	552	10	552	CL	53	55.2 76.6	Jan. 14, 1931 Sept. 16, 1942	N	N	Well destroyed. 3/
428	City of Houston Lindale Park	McMasters and Pomeroy	1938	856	8 5	636 856	E	64	70	Feb. 11, 1938	N	N	108 ft. of screen between 624 and 845 ft. Reported yield 400 gpm in 1938. Well destroyed.
429	Goodwill Industries Well 1	Layne Texas Co.	1941	530	6 4	-- 530	CL	52	101.7 225.0	Sept. 20, 1943 Feb. 7, 1966	N	N	Screen from 479 to 528 ft. Well destroyed. 3/
430	Goodwill Industries Well 2	do	1939	574	8 6	519 574	CL	52	80 125.2	June 6, 1939 June 2, 1947	N	N	Screen from 519 to 572 ft. Reported yield 300 gpm with 30 ft. drawdown when drilled. Well destroyed. 3/
431	Goodwill Industries Well 3	Texas Water Wells, Inc.	1955	579	10 6	490 579	CL	52	--	--	T,E 50	Ind	Screen from 496 to 576 ft.
432	Newsom's Truck Lines	Layne Texas Co.	1939	210	4 2½	-- 210	CL	54	64	Dec. 5, 1939	T,E	Ind	Screen from 200 to 210 ft.
433	City Custom Packing Co. Well 1	Unknown	1948	190	4	190	CU	52	--	--	N	N	Reported 15 ft. of screen.
434	Missouri Pacific Lines	McMasters and Pomeroy	1929	1,000	10	1,000	E	58	76.7	Sept. 20, 1938	N	N	158 ft. of screen between 641 and 981 ft. Well destroyed. 2/
435	City of Houston Lindale Park Well 2	do	1940	853	12 8	250 853	E	64	104	June 17, 1940	N	N	110 ft. of screen between 626 and 843 ft. Reported yield 760 gpm with 73 ft. drawdown when drilled. Well destroyed.
436	City Custom Packing Co. Well 2	Unknown	1955	503	4	503	CL	52	--	--	T,E 3	Ind	

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-14-437	W. R. Brown	M. A. Dodson	1963	190	4	190	CU	69	90	Jan. 1963	Sub,E	D	Screen from 180 to 190 ft. <u>2/</u>
438	Olds Press and Forge Co.	Lowry Water Wells	1966	302	4 2 1/2	279 302	CL	54	145	May 19, 1966	Sub,E 2	Ind	Screen from 282 to 302 ft. Test hole drilled to 303 ft. <u>2/</u>
501	City of Houston	Texas Water Wells, Inc.	1948	1,035	12 10	-- 1,035	E	48	173	July 27, 1948	N	N	95 ft. of screen between 695 and 1,025 ft. Formerly Texas Water Co. well. Well destroyed.
502	do	McMasters and Pomeroy	1944	542	6	542	CL	52	110	Feb. 1944	N	N	Reported 43 ft. of screen. Formerly supplied Homestead Addition. Well destroyed. <u>2/</u>
503	do	do	1946	310	6	310	CL	51	58	1946	N	N	28 ft. of screen between 273 and 310 ft. Formerly supplied Homestead Addition. Well destroyed.
504	do	Texas Water Wells, Inc.	1950	603	10	603	CL	47	--	--	N	N	Supplied Homestead Addition. Well destroyed.
505	General Metals Corp.	A. E. Fawcett, Sr.	1943	217	3	217	CU	50	64	Feb. 1943	N	N	Screen from 207 to 217 ft.
506	Texaco Inc.	Lowry Water Wells	1963	299	4 2 1/2	274 299	CL	48	132	Feb. 1963	Sub,E 2	Ind	Screen from 284 to 299 ft. Supplies service station. <u>2/</u>
507	Texas Water Co.	McMasters and Pomeroy	1940	544	6	544	CL	48	--	--	N	N	Screen from 494 to 544 ft. Formerly supplied Kashmere Garden Subdivision.
508	General Metals Corp.	A. E. Fawcett, Sr.	1938	912	8 6	250 912	E	50	--	--	N	N	Screen from 872 to 912 ft.
509	Industrial Engineering Co.	do	1940	205	2 1/2	205	CU	50	59	Nov. 1940	N	N	Screen from 188 to 198 ft.
510	Pittsburg Plate Glass Co. Well 1	Layne Texas Co.	1940	637	13 6	398 637	CL	50	90	June 21, 1940	N	N	90 ft. of screen between 514 and 626 ft. Reported yield 445 gpm with 61 ft. drawdown when drilled. <u>2/</u>
511	Houston Gardens	McMasters and Pomeroy	1938	330	6	330	CL	51	59	1938	N	N	Screen from 300 to 330 ft. Reported yield 125 gpm with 41 ft. drawdown when drilled. Well destroyed.
512	Rosedale Gardens	do	1938	330	6	330	CL	52	59	Nov. 23, 1938	N	N	30 ft. of screen between 284 and 321 ft. Reported yield 125 gpm with 41 ft. drawdown when drilled. Well destroyed.
513	Houston Belt and Terminal Railroad	do	1940	826	8	826	E	55	--	--	N	N	Screen from 766 to 826 ft. Well destroyed.
514	Pittsburg Plate Glass Co. Well 2	Layne Texas Co.	1963	1,125	16 10	850 1,125	E	50	265	June 1963	T,E	Ind	146 ft. of screen between 850 and 1,106 ft. Reported yield 1,022 gpm with 57 ft. drawdown when drilled.
515	Peterbuilt Truck Co.	B. J. Swinehart Co.	1964	327	6 4	306 327	CL	50	136	1964	Sub,E	Ind	Screen from 306 to 326 ft. <u>2/</u>
516	Texas Oilfield Equipment Co.	Lowry Water Wells	1965	329	4 2 1/2	304 329	CL	50	136	Apr. 3, 1965	Sub,E 5	D	Screen from 309 to 329 ft. Test hole drilled to 335 ft. <u>2/</u>
517	Corbett Fabricating Co.	do	1966	344	4 2 1/2	315 344	CL	50	152	Mar. 4, 1966	Sub,E 5	Ind	Screen from 316 to 336 ft. <u>2/</u>
521	Herrin Transportation Co.	do	1968	503	4 2 1/2	-- 503	CL	50	250	Mar. 26, 1968	Sub,E	D	Screen from 488 to 498 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-14-601	Missouri Pacific Lines Settegast Yards	Layne Texas Co.	1949	887	16 8	650 887	E	51	143	Apr. 11, 1949	T,E 60	Ind	81 ft. of screen between 769 and 875 ft. Reported yield 521 gpm with 33 ft. drawdown when drilled. Test hole drilled to 898 ft. <u>2/</u>
602	City of Houston District No. 20	do	1950	934	14 8	-- 934	E	41	197 308.1	July 1950 Feb. 28, 1971	N	N	126 ft. of screen between 596 and 921 ft. Reported yield 566 gpm with 33 ft. drawdown when drilled. <u>1/</u>
603	Willie Black	Briggs Pump Service	1953	175	2	175	CU	46	91	Sept. 1953	J,E	D	Screen from 169 to 175 ft.
604	Settegast School	A. Chrysty Kuhlmann	1951	554	4	554	CL	46	181	July 1951	T,E 5	P	Screen from 534 to 554 ft. Supplies school.
605	Texas-New Mexico Pipe Line Co.	Layne Texas Co.	1946	565	10 6	495 565	CL	42	120 242.3	Jan. 26, 1946 Dec. 4, 1964	N	N	43 ft. of screen between 499 and 563 ft. Reported yield 55 gpm with 6 ft. drawdown when drilled. Well destroyed. <u>3/</u>
606	Gulf Pipe Line Co.	Layne Bowler Co.	1911	720	6	720	E,CL	45	+ 4 196.5	Nov. 1911 June 2, 1953	N	N	57 ft. of screen between 539 and 714 ft. Flowed 40 gpm 4 ft. above ground when drilled. Test hole drilled to 721 ft. Well destroyed. <u>2/ 3/</u>
607	Pipe Distributors Inc.	Lowry Water Wells	1968	564	4 2 1/2	-- 564	CL	47	264	Apr. 29, 1968	Sub,E 5	Ind	Screen from 523 to 543 ft. <u>2/</u>
608	Two Point Filling Station	J. W. Evans	1939	314	3 2	304 314	CL	46	--	--	N	N	Screen from 304 to 314 ft. Well destroyed.
609	A. W. Baker	A. E. Fawcett, Sr.	1937	481	4 2	475 481	CL	48	--	--	N	N	Screen from 475 to 481 ft. Well destroyed.
610	Western Line Trucking	Lowry Water Wells	1963	216	4 2 1/2	204 216	CU	43	113	Oct. 29, 1963	Sub,E 1	Ind	Screen from 206 to 216 ft. <u>2/</u>
611	W. L. Gill	do	1962	212	4 2 1/2	198 212	CU	48	110	June 1962	Sub,E 1	D	Screen from 202 to 212 ft. <u>2/</u>
612	Willie Dusek	do	1964	206	4 2 1/2	193 206	CU	48	112	Aug. 9, 1964	Sub,E 3/4	D	Screen from 196 to 206 ft.
613	M. A. Depenbrack	do	1962	212	4 2 1/2	199 212	CU	46	110	Aug. 1962	Sub,E 1 1/2	D	Screen from 199 to 212 ft. <u>2/</u>
614	A. Turrentine	A and L Pump and Well Service	1962	175	2	175	CU	46	115	Nov. 1962	J,E 1	D	Screen from 169 to 175 ft. <u>2/</u>
615	Key Oil Co.	Lowry Water Wells	1967	422	4 2 1/2	407 422	CL	44	194	Mar. 6, 1967	Sub,E	Ind	Screen from 407 to 422 ft. Supplies service station. Test hole drilled to 424 ft. <u>2/</u>
701	Southern Pacific Railroad	B. J. Swinehart Co.	1951	945	10 8	714 945	E	50	--	--	T,E	Ind	80 ft. of screen between 800 and 930 ft. Supplies H and TC Shops.
702	do	Layne Bowler Co.	1913	774	8 6	722 774	E	50	89.0 233.8	Aug. 24, 1937 Feb. 10, 1961	N	N	Screen from 722 to 744 ft. <u>3/</u>
703	Phenix Dairy Well 2	Layne Texas Co.	1948	962	8 6	481 962	E	51	186	Nov. 9, 1948	N	N	120 ft. of screen between 700 and 960 ft.
704	Houston Lighting and Power Co. Gable St. Well 3	do	1949	1,550	24 13 10	680 1,360 1,550	E	35	198 228 240	July 1949 Nov. 1951 Nov. 1952	T,E 75	Ind	295 ft. of screen between 925 and 1,545 ft. Reported yield 2,000 gpm with 60 ft. drawdown when drilled. Test hole drilled to 1,921 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-14-705	Trinity Portland Cement Co.	Layne Texas Co.	1951	612	14 8	495 612	CL	36	191	Dec. 1951	--	Ind	80 ft. of screen between 500 and 600 ft. Reported yield 420 gpm with 79 ft. drawdown when drilled.
707	City of Houston Central Well C-18	do	1945	2,035	24 12	633 2,035	E	25	146.4 323.0	Aug. 20, 1945 Feb. 22, 1971	T,E	P	223 ft. of screen between 884 and 1,989 ft. Measured yield 2,660 gpm with 77 ft. drawdown when drilled. <u>1/</u>
708	Southern Pacific Railroad	Texas Water Wells, Inc.	1956	1,328	12 6	1,143 1,328	E	50	--	--	T,E	Ind	108 ft. of screen between 1,152 and 1,325 ft. Supplies Hardy St. Yards.
709	Crescent Laundry	Layne Texas Co.	1936	235	6 5	160 235	CL	51	59	Mar. 12, 1936	N	N	Screen from 182 to 206 ft. <u>2/</u>
710	Mid Continental Mud Co.	do	1939	525	8	325	CL	51	--	--	T,E 25	Ind	156 ft. of screen between 188 and 525 ft.
711	Southern Pacific Railroad Well 3	do	1937	932	12	932	E,CL	50	86	Nov. 18, 1937	N	N	119 ft. of screen between 523 and 921 ft. Reported yield 695 gpm with 90 ft. drawdown when drilled.
712	Southern Pacific Railroad	do	1941	969	13	969	E,CL	50	110	May 8, 1941	N	N	129 ft. of screen between 512 and 922 ft. Reported yield 980 gpm with 54 ft. drawdown when drilled. Well destroyed.
713	Southland Co.	do	1941	354	13 7	-- 354	CL	40	78	Apr. 9, 1941	N	N	145 ft. of screen between 166 and 351 ft. Formerly supplied ice plant.
714	Houston Lighting and Power Co. Gable St. Well 2	do	1939	887	18 10	633 887	E	37	95	Mar. 7, 1939	T,E 75	Ind	91 ft. of screen between 747 and 873 ft. Reported yield 751 gpm with 63 ft. drawdown when drilled. <u>2/</u>
715	Houston Ice and Cold Storage Co.	J. A. Walling	1915	720	6	720	E	40	52.3	Jan. 7, 1931	N	N	Original depth 745 ft. Well destroyed.
716	Sunshine Laundry	McMasters and Pomeroy	1929	602	8 6	-- 602	E,CL	56	--	--	N	N	Screen from 562 to 602 ft. Well destroyed.
717	Main Building Corp.	Layne Texas Co.	1938	932	10 8	-- 932	E	49	93	June 13, 1938	N	N	60 ft. of screen between 767 and 920 ft. Reported yield 257 gpm with 23 ft. drawdown when drilled.
718	Phenix Dairy Well 1	do	1936	534	8 6	162 534	CL	52	69	May 26, 1936	N	N	58 ft. of screen between 445 and 533 ft. Reported yield 259 gpm with 44 ft. drawdown when drilled. Well destroyed. <u>2/</u>
719	Oil and Gas Building	Texas Water Supply Corp.	1939	986	8	986	E	52	94	Apr. 19, 1939	T,E 10	P	Screen from 903 to 966 ft. Reported yield 200 gpm when drilled.
720	Rice Hotel Laundry	Layne Texas Co.	1936	1,502	10 8 6	221 1,163 1,502	E	52	90	July 23, 1936	N	N	118 ft. of screen between 1,317 and 1,456 ft. Reported yield 650 gpm when drilled. Well destroyed. <u>2/</u>
721	Commerce Building	do	1939	900	16 8	672 900	E	51	118	Oct. 1939	T,E 40	P	96 ft. of screen between 752 and 882 ft. Reported yield 800 gpm when drilled.
722	South Coast Life Building	Texas Water Supply Corp.	1936	887	10 6	-- 887	E,CL	51	--	--	T,E 40	P	200 ft. of screen between 200 and 887 ft. Reported yield 600 gpm when drilled.
723	Niels Esperson Building	do	1940	900	8 6	-- 900	E	51	--	--	T,E 15	P	Screen from 825 to 885 ft. Reported yield 315 gpm when drilled.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-14-724	Uptown Theatre	Layne Texas Co.	1935	404	16 8	269 404	CL	51	68	Oct. 7, 1935	N	N	Screen from 295 to 364 ft. Reported yield 640 gpm with 50 ft. drawdown when drilled. Test hole drilled to 489 ft. Well destroyed. <u>2/</u>
* 725	Model Laundry	Southern Engine and Pump Co.	1909	1,875	8	1,875	E	45	102.2	Mar. 29, 1941	N	N	Screen from 1,625 to 1,875 ft. Flowed until 1920. Well destroyed.
* 726	Houston Ice and Cold Storage Co.	J. A. Walling	1915	825	8	825	C?, E	40	--	--	N	N	Well destroyed.
* 727	City of Houston Northeast Well 1	McMasters and Pomeroy	1931	1,876	24 12	300 1,876	E	49	15 241	Mar. 12, 1932 Mar. 9, 1952	N	N	235 ft. of screen between 1,015 and 1,870 ft. Yield 2,250 gpm in Jan. 1942. Reported flowed when drilled. <u>3/</u>
* 728	Rice Hotel Well 1	Layne Bowler Co.	1913	1,395	8 4	1,221 1,395	E	51	--	--	N	N	Screen from 1,303 to 1,383 ft. Well destroyed.
* 729	Rice Hotel Well 2	J. A. Walling	1926	896	16 12 10	-- -- 896	C?, E	51	--	--	N	N	Well abandoned in 1952.
* 730	Missouri Pacific Lines	Layne Bowler Co.	1907	1,390	8	1,390	E	46	--	--	N	N	100 ft. of screen between 1,270 and 1,390 ft. Well destroyed. <u>2/</u>
731	Houston Belt and Terminal Railroad	McMasters and Pomeroy	1931	708	10 8	325 708	E, CL	50	72.1	Jan. 7, 1931	N	N	85 ft. of screen between 220 and 708 ft. Formerly supplied Union Railroad Station. Well destroyed. <u>2/</u>
* 733	Missouri, Kansas and Texas Railroad	Layne Texas Co.	1910	1,638	12 8 6	-- -- 1,638	C?, E	50	51.3 59.1	Jan. 29, 1931 Oct. 24, 1939	N	N	Well destroyed. <u>2/ 3/</u>
* 736	Niels Esperson Building	do	1925	895	8 6	825 895	E	50	98.6	Feb. 2, 1931	N	N	Screen from 844 to 894 ft. <u>2/</u>
* 737	Houston Lighting and Power Co. Gable St. Well 1	Taylor and Roberts	1922	873	8 6	798 873	E	45	73.1 119.0	Jan. 21, 1931 Oct. 11, 1940	N	N	110 ft. of screen between 741 and 873 ft. Well destroyed. <u>2/ 3/</u>
739	Houston Electric Co.	Unknown	1910	1,350	8	1,350	E	10	33.2 94.7	Jan. 8, 1931 Sept. 15, 1942	N	N	Flowed when drilled. Well destroyed. <u>3/</u>
* 740	Southern Pacific Building	Taylor and Roberts	1923	861	8 6	791 861	E	40	--	--	N	N	97 ft. of screen between 626 and 861 ft. Well destroyed. <u>2/</u>
741	San Jacinto Hotel	do	1909	884	6 4	-- 884	E	50	124.5 216.8	July 22, 1940 June 11, 1952	N	N	Screen from 824 to 884 ft. Well destroyed. <u>3/</u>
* 743	Ambassador Apartments	Layne Texas Co.	1910	888	8 6	-- 888	E	50	--	--	N	N	Screen from 813 to 873 ft. Well destroyed.
744	Kress Building	do	1913	542	8	542	CL	50	68.8	Feb. 1, 1931	N	N	Screen from 500 to 540 ft.
* 747	City of Houston Central Well C-16	do	1925	1,535	24 10	151 1,535	E	35	48 188.8	July 10, 1925 Mar. 9, 1948	N	N	198 ft. of screen between 1,179 and 1,512 ft. Yield 1,110 gpm Jan. 1942. Well destroyed. <u>3/</u>
* 748	City of Houston Central Well D-17	do	1925	980	24 10	151 980	E	40	96.8 229.2	Nov. 17, 1938 Mar. 8, 1957	N	N	141 ft. of screen between 708 and 978 ft. Well destroyed. <u>3/</u>
749	Texaco Inc. Building	J. E. Roberts	1915	1,335	8 4	1,329 1,335	E	50	60.0 255.2	Jan. 31, 1931 Sept. 25, 1958	N	N	Screen from 1,258 to 1,323 ft. Well destroyed. <u>3/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-14-750	Burkhart Laundry	McMasters and Pomeroy	1931	1,402	8 6	1,311 1,402	E	50	--	--	T,E 20	Ind	Screen from 1,358 to 1,402 ft. Reported yield 200 gpm in 1941. <u>2/</u>
* 751	T. J. Bettis Building	Layne Bowler Co.	1923	363	6 4	252 363	CL	40	40	1923	N	N	83 ft. of screen between 206 and 363 ft. Reported yield 100 gpm in 1941.
* 753	Gould Wet Wash Laundry	Layne Texas Co.	1924	1,392	6 4	1,341 1,392	E	41	--	--	N	N	Screen from 1,347 to 1,391 ft. Reported yield 150 gpm in 1940. <u>2/</u>
754	Zero Ice Co.	Layne Bowler Co.	1923	881	16 10	145 881	CL,E	30	56	Feb. 23, 1938	N	N	180 ft. of screen between 150 and 694 ft. Reported yield 375 gpm with 50 ft. drawdown Feb. 23, 1938. <u>2/</u>
* 755	Houston Packing Co. Well 1	G. C. Warniecke	1907	1,618	6 5	945 1,618	E	40	72	Feb. 1938	N	N	Screen from 1,536 to 1,616 ft. Reported yield 258 gpm with 60 ft. drawdown Feb. 1938.
756	Houston Packing Co. Well 3	Layne Texas Co.	1930	619	12 8	152 619	CL	40	54 102 103.3	May 1930 July 13, 1941 Jan. 30, 1953	T,E 25	Ind	101 ft. of screen between 235 and 611 ft. Reported yield 200 gpm with 22 ft. drawdown July 13, 1941. Test hole drilled to 624 ft. <u>2/</u>
757	Houston Packing Co. Well 2	McMasters and Pomeroy	1918	417	8	417	CL	40	62.4 76.2	Jan. 8, 1931 Sept. 29, 1941	N	N	83 ft. of screen between 243 and 416 ft. Well destroyed. <u>2/ 3/</u>
758	Houston Packing Co. Well 4	Layne Texas Co.	1936	424	13 8	259 424	CL	40	71	Dec. 23, 1936	T,E 40	Ind	68 ft. of screen between 339 and 420 ft. Reported yield 500 gpm with 43 ft. drawdown when drilled.
* 759	City of Houston Northeast Well 2	do	1938	1,291	21 12	375 1,291	E,CL	49	92.4 251.3	Nov. 16, 1938 Feb. 14, 1967	N	N	404 ft. of screen between 461 and 1,279 ft. Reported yield 2,010 gpm in Jan. 1942. <u>3/</u>
760	Coca Cola Bottling Co.	do	1933	824	6	824	E,CL	50	70.4	Aug. 1933	N	N	100 ft. of screen between 524 and 810 ft. Reported yield 425 gpm with 23 ft. drawdown in 1940. <u>2/</u>
* 762	Lead Products Co.	H. L. Jackson Co.	1953	258	4	258	CL	40	110	Nov. 24, 1955	N	N	Screen from 233 to 258 ft. Reported yield 100 gpm when drilled.
763	Memorial Baptist Hospital	Layne Texas Co.	1963	1,500	14 8	1,285 1,500	E	52	284	May 1963	--	P	148 ft. of screen between 1,293 and 1,480 ft. Reported yield 713 gpm with 39 ft. drawdown when drilled.
* 764	Willborg's Laundry	do	1932	958	6 4	891 958	E	51	70	Apr. 26, 1932	N	N	Screen from 903 to 936 ft. Reported yield 110 gpm with 80 ft. drawdown when drilled. Well destroyed. <u>2/</u>
* 765	Ineeda Laundry	Taylor and Roberts	1910	975	4	975	E	50	--	--	N	N	Well destroyed.
* 801	Southern Pacific Railroad Well 1	Texas Water Wells, Inc.	1954	1,206	10 6	-- 1,206	E	50	338	Oct. 8, 1970	T,E	Ind	68 ft. of screen between 1,080 and 1,203 ft. Supplies Englewood Yards.
* 802	Southern Pacific Railroad Well 2	do	1954	1,201	10 6	1,065 1,201	E	50	338	Oct. 8, 1970	T,E	Ind	90 ft. of screen between 1,070 and 1,200 ft. Supplies Englewood Yards.
803	The Bama Co.	McMasters and Pomeroy	1950	550	6	550	CL	44	150 154	Mar. 2, 1959 1960	T,E	Ind	
804	McDonough Cement Co.	Texas Water Wells, Inc.	1962	800	12 6	600 800	E	15	264	Feb. 2, 1962	T,E 60	N	75 ft. of screen between 605 and 794 ft. Reported yield 354 gpm with 113 ft. drawdown when drilled.
805	Weingarten's Bakery	Layne Texas Co.	1957	905	10 6	693 905	E	42	252	Mar. 1, 1957	T,E	Ind	80 ft. of screen between 825 and 905 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

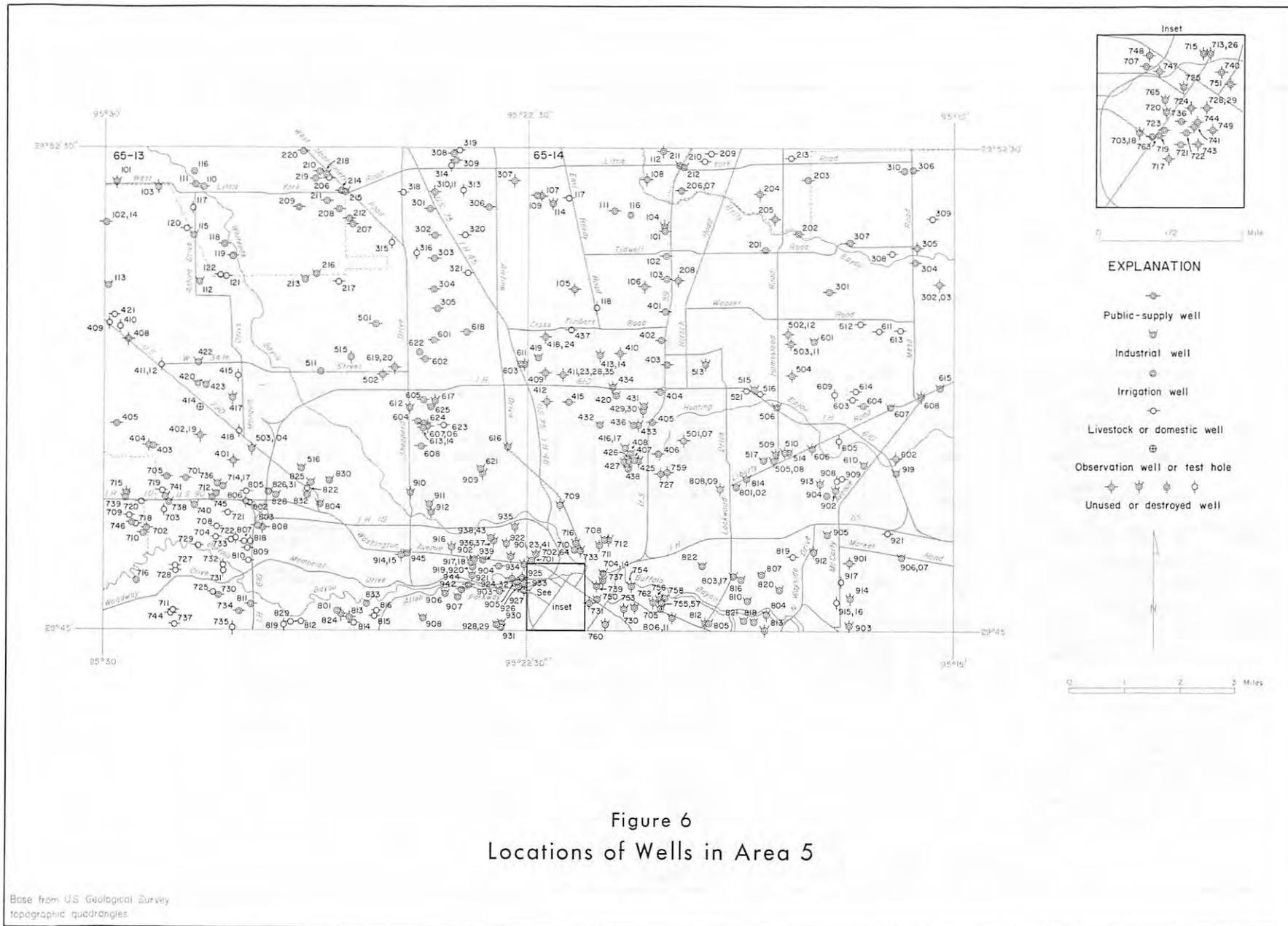
No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-14-806	Houston Electric Co.	Unknown	1921	540	6 4	-- 540	CL	47	47.2 56.0	Jan. 8, 1931 Oct. 28, 1939	N	N	Well destroyed. <u>3/</u>
807	Industrial Towel and Uniform Co.	T. C. Bussell and Son	1963	548	6 4	370 548	CL	44	162	Mar. 25, 1963	Sub,E 15	Ind	36 ft. of screen between 375 and 432 ft.
808	Southern Pacific Railroad	J. W. Jackson	1925	658	6	658	C,E?	50	30 55.1	Apr. 15, 1925 1933	N	N	Formerly supplied creosoting plant. Well destroyed. <u>3/</u>
* 809	do	do	1925	948	8 6	806 948	E	50	30	May 1925	N	N	82 ft. of screen between 739 and 947 ft. Well destroyed. <u>2/</u>
810	Texas Industrial Plating	B. J. Swinchart Co.	1971	658	6 4	527 658	E	36	288	May 1971	Sub,E 15	Ind	46 ft. of screen between 534 and 642 ft. <u>2/</u>
* 811	Houston Electric Co.	Layne Texas Co.	1939	583	6 4	493 583	CL	46	94	Dec. 27, 1939	N	N	36 ft. of screen between 515 and 570 ft. Reported yield 100 gpm in 1941.
812	J. Weingarten, Inc.	Texas Water Supply Corp.	1939	915	8 6	-- 915	E	42	--	--	N	N	Screen from 855 to 915 ft. Formerly supplied bakery. Well destroyed.
813	Reed Roller Bit Co. Well 2	McMasters and Pomeroy	1937	847	8	847	E	45	--	--	N	N	84 ft. of screen between 632 and 825 ft. Reported yield 300 gpm when drilled. <u>2/</u>
* 814	Southern Pacific Railroad	Layne Texas Co.	1941	919	13	919	E	50	110	Apr. 8, 1941	N	N	123 ft. of screen between 561 and 898 ft. Formerly supplied Englewood Yard. Well destroyed. <u>2/</u>
816	Standard Asbestos Co.	A. E. Fawcett, Sr.	1938	325	4	325	CL	41	78	1938	C,E 1	Ind	Screen from 310 to 325 ft.
817	The Bama Co.	Pomeroy Drilling Co.	1958	590	6	590	CL	45	160	1958	T,E 25	Ind	
818	Gulf Coast Cement Co. Well 1	Texas Water Wells, Inc.	1962	800	12 6	600 800	E	35	264	Jan. 1962	T,E 60	Ind	75 ft. of screen between 605 and 794 ft. Reported yield 354 gpm with 113 ft. drawdown when drilled. Test hole drilled to 806 ft. <u>2/</u>
819	John H. Harrison	A and L Pump and Well Service	1963	120	2	120	CU	45	86	Jan. 7, 1963	J,E 3/4	D	Casing perforated from 114 to 120 ft. <u>2/</u>
820	Rice Hotel Laundry	Layne Texas Co.	1965	1,085	12 7	32 800 1,085	E	44	302	Jan. 22, 1965	--	Ind	110 ft. of screen between 810 and 1,073 ft. Reported yield 457 gpm with 70 ft. drawdown when drilled.
821	Houston Barge Co.	Lowry Water Wells	1965	253	4 2	-- 253	CL	37	120	Feb. 26, 1965	Sub,E 1 1/2	Ind	Screen from 234 to 247 ft. <u>2/</u>
822	Comet Rice Mill Well 1	Texas Water Wells, Inc.	1965	617	12 6	485 617	CL	45	--	--	T,E 50	Ind	76 ft. of screen between 495 and 612 ft.
901	City of Houston District No. 17	Layne Texas Co.	1946	858	18 8	557 858	E	40	204.0 305.0	Dec. 20, 1949 Feb. 23, 1971	T,E 75	N	116 ft. of screen between 563 and 840 ft. Reported yield 520 gpm with 45 ft. drawdown when drilled. <u>1/</u>
902	Hughes Strut Plant	do	1942	1,120	20 10	595 1,120	E	43	115	Apr. 27, 1942	N	N	110 ft. of screen between 705 and 951 ft. Reported yield 1,040 gpm with 62 ft. drawdown when drilled. Well destroyed.
903	Humble Special Products	do	1947	700	10 5	-- 700	E	44	--	--	N	N	70 ft. of screen between 578 and 669 ft. Well destroyed.
904	Hydrill Oil Tool	do	1943	403	6 4	161 403	CL	44	73	1950	T,E 5	Irr	Screen from 381 to 381 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-14-905	Houston Band Mill	McMasters and Pomeroy	1950	139	6 4	-- 139	CU	44	68	Dec. 1950	J, E 7 1/2	Ind	Reported 15 ft. of screen. Reported yield 100 gpm when drilled.
906	Federated Metals Well 1	Layne Texas Co.	1950	815	8 6	533 815	E	38	206	Jan. 1951	T, E 20	Ind	103 ft. of screen between 640 and 800 ft. Reported yield 185 gpm with 34 ft. drawdown when drilled.
907	Federated Metals Well 2	Texas Water Wells, Inc.	1950	902	10 6	750 902	E	38	207	Oct. 1950	T, E 25	Ind	95 ft. of screen between 789 and 899 ft. Reported yield 300 gpm with 45 ft. drawdown when drilled.
908	Texas Pipe Line Co.	J. A. Walling	1915	540	6	540	CL	44	50.1 284.4	Mar. 19, 1931 Feb. 23, 1971	N	N	Flowed until 1918. <u>1/</u>
909	do	McMasters and Pomeroy	1919	897	6	897	E	44	291.2 315.3	Feb. 8, 1967 Feb. 26, 1971	A, E	D	Screen from 857 to 897 ft. Supplies tank farm. <u>1/</u>
912	Layne Bowler Co.	Layne Texas Co.	1929	676	10	676	E	45	54 297.4	Oct. 19, 1929 Feb. 23, 1971	N	N	79 ft. of screen between 577 and 670 ft. Reported yield 660 gpm with 46 ft. drawdown when drilled. <u>1/</u> <u>2/</u>
913	Olin Mathieson Chemical Co.	McMasters and Pomeroy	1939	373	6	373	CL	44	54	Aug. 1939	N	N	65 ft. of screen between 152 and 355 ft. Reported yield 150 gpm with 35 ft. drawdown when drilled.
914	Port City Compress and Warehouse Co.	W. W. Morton	--	569	4	569	CL	42	56.8 236.6	Feb. 26, 1931 June 6, 1957	N	N	Screen from 544 to 566 ft. Deepened from 396 to 569 ft. by Layne Texas Co. in 1930. <u>3/</u>
915	S. E. Ables	Layne Texas Co.	1936	342	4 3 2	-- 342	CL	41	67	Oct. 1936	N	N	Screen from 325 to 342 ft. Well destroyed.
916	A. M. Gerbel	A. E. Fawcett, Sr.	1937	439	3 2	433 439	CL	41	72	1937	N	N	Screen from 433 to 439 ft. Well destroyed.
917	A. E. Fawcett, Sr.	do	1936	600	3 2	594 600	CL	41	87	1940	N	N	Screen from 594 to 600 ft. Well destroyed.
919	Lillie Lumber Co.	Lowry Water Wells	1963	217	4	217	CU	43	112	Oct. 14, 1963	Sub, E	Ind	Screen from 202 to 217 ft. <u>2/</u>
921	Houston Lighting and Power Co.	do	1966	387	4 2 1/2	359 387	CL	40	156	June 7, 1966	Sub, E 5	D	Screen from 362 to 387 ft. <u>2/</u>

See footnotes at end of table.



RECORDS OF WELLS IN HARRIS COUNTY
AREA 6

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) Below land surface datum (ft.)	Date of Measurement			
*65-15-101	Tidwell Timbers Municipal Utility District Verde Forest	Layne Texas Co.	1971	1,285	16 10	790 1,285	E	48	274	Mar. 4, 1971	T,E	P	200 ft. of screen between 800 and 1,272 ft. Reported yield 1,059 gpm with 48 ft. drawdown when drilled. Test hole drilled to 1,362 ft. <u>2/</u>
102	D. V. Fergerson	Lowry Water Wells	1963	226	4 2½	210 226	CL	40	122	Oct. 30, 1963	Sub,E ½	D	Screen from 210 to 226 ft. <u>2/</u>
103	Howard Edmunds	Layne Texas Co.	1969	214	4 2½	188 214	CU	46	--	--	Sub,E	P	Screen from 192 to 212 ft. Supplies mobile home park. Test hole drilled to 216 ft. <u>2/</u>
104	B. J. Robbins, Inc. Redwood Estates Well 1	T. C. Bussell and Son	1970	348	4 2	322 348	CL	40	140	Aug. 11, 1970	Sub,E	P	Screen from 322 to 342 ft. <u>2/</u>
105	B. J. Robbins, Inc. Redwood Estates Well 2	do	1970	432	6 4	320 432	CL	40	140	Nov. 8, 1970	Sub,E	P	30 ft. of screen between 328 and 432 ft. <u>2/</u>
106	Greenwood Utility District Well 1	Layne Texas Co.	1970	1,195	16 10	850 1,195	E	46	270	July 3, 1970	T,E 60	P	180 ft. of screen between 860 and 1,180 ft. Reported yield 1,012 gpm with 55 ft. drawdown when drilled. Test hole drilled to 1,402 ft. <u>2/</u>
201	S. W. I. C.	do	1953	625	10 6	450 625	CL	44	157	Sept. 24, 1953	T,E 30	Ind	60 ft. of screen between 460 and 605 ft. Reported yield 369 gpm with 50 ft. drawdown when drilled. Well used for fire protection.
202	Royal Wood Municipal Utility District	do	1961	308	4	308	CL	45	--	--	N	N	Screen from 284 to 306 ft. Test hole drilled to 342 ft. Well destroyed. <u>2/</u>
203	L. B. Standley	Lowry Water Wells	1954	400	6 4	240 400	CL	45	118	Dec. 1954	Sub,E 10	P	Screen from 355 to 400 ft. Supplies Reservoir Acres Subdivision. <u>2/</u>
* 204	Royal Wood Municipal Utility District	Layne Texas Co.	1962	812	10 6	710 812	E	45	221	Aug. 1962	T,E 50	P	61 ft. of screen between 718 and 802 ft. Reported yield 351 gpm with 82 ft. drawdown when drilled.
205	L. B. Standley	Lowry Water Wells	1964	397	4 2½	-- 397	CL	45	125	Feb. 1964	Sub,E	P	Screen from 367 to 397 ft. Supplies subdivision. <u>2/</u>
206	John Dobbs	A and L Pump and Well Service	1962	85	2	85	CU	41	20	Oct. 1962	J,E ½	D	Screen from 79 to 85 ft. <u>2/</u>
207	R. G. Hutson	B. J. Swinehart Co.	1969	254	4 2½	233 254	CL	44	139	July 10, 1969	--	D	Screen from 242 to 252 ft. <u>2/</u>
208	Ray Partin Co.	T. C. Bussell and Son	1969	454	6 4	338 454	CL	44	140	Oct. 26, 1969	Sub,E	Ind	31 ft. of screen between 353 and 453 ft. <u>2/</u>
209	A. V. Sample	B. J. Swinehart Co.	1969	245	4 2½	232 245	CL	42	140	Nov. 16, 1969	Sub,E	D	Screen from 233 to 243 ft. <u>2/</u>
* 301	Harris County F.W.S.D. No. 48	Pomeroy Drilling Co.	1960	789	10 8 6	295 -- 789	CL,E	45	162	1960	T,E 20	P	168 ft. of screen between 317 and 786 ft. Reported yield 344 gpm with 30 ft. drawdown when drilled.
302	Richmond Tank Car and Manufacturing Co.	Bryan Drilling Co.	1959	540	6 4	280 540	CL	46	--	--	T,E	Ind	61 ft. of screen between 293 and 528 ft.
303	Southwestern Bell Telephone Co.	Lowry Water Wells	1966	331	4 2½	-- 331	CL	45	120	June 21, 1966	Sub,E 1½	D	Screen from 311 to 331 ft. <u>2/</u>
* 304	Southland Paper Mill Well 3	Texas Water Wells, Inc.	1966	1,608	24 14	887 1,608	E	47	192 265	July 31, 1966 Apr. 8, 1970	T,E 500	Ind	360 ft. of screen between 892 and 1,591 ft. Reported yield 2,500 gpm with 51 ft. drawdown when drilled. <u>1/2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks	
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement				
65-15-401	Houston Lighting and Power Co. Greens Bayou Well 1	Layne Texas Co.	1947	1,489	24 13 10	-- -- 1,489	E	42	93.5 290.7	Dec. 10, 1947 Mar. 8, 1971	T, E 250	Ind	300 ft. of screen between 810 and 1,480 ft. Reported yield 1,970 gpm with 63 ft. drawdown when drilled. <u>1/ 2/</u>	
402	Houston Lighting and Power Co. Greens Bayou Well 2	Texas Water Wells, Inc.	1947	1,548	24 13 10	-- -- 1,548	E	43	92.4 296.0	Dec. 10, 1947 Mar. 9, 1971	T, E 250	Ind	395 ft. of screen between 710 and 1,530 ft. <u>1/</u>	
403	Houston Lighting and Power Co. Greens Bayou Well 3	Layne Texas Co.	1948	1,429	24 13 10	626 1,047 1,429	E	37	127 291.7	Sept. 1948 Mar. 9, 1971	T, E 250	Ind	371 ft. of screen between 739 and 1,419 ft. Reported yield 2,260 gpm with 66 ft. drawdown when drilled. <u>1/</u>	
404	Houston Lighting and Power Co. Greens Bayou Well 4	do	1952	1,500	20 12 10	740 1,300 1,500	E	41	173 288	May Mar. 9, 1971	T, E 250	Ind	320 ft. of screen between 754 and 1,486 ft. Reported yield 2,089 gpm with 46 ft. drawdown Jan. 23, 1956. <u>1/</u>	
405	Houston Lighting and Power Co.	do	1938	135	4	135	CU	42	46.2 87.4	July Mar. 18, 1971	1938	N	N	Screen from 126 to 135 ft. Formerly supply well for test well. <u>1/</u>
406	do	do	1938	890	3	890	E	40	48.2 290.7	July Mar. 8, 1971	1938	N	N	Screen from 882 to 890 ft. Drilled to 1,696 ft. as formation test for Champion Papers. <u>1/</u>
407	Harris County Home for the Aged	Texas Water Wells, Inc.	1949	585	8	585	CL	42	152	Oct. 1949	1949	T, E 5	P	50 ft. of screen between 520 and 585 ft. Reported yield 152 gpm with 32 ft. drawdown when drilled.
408	Cordell Brick Co.	Pomeroy Drilling Co.	1954	702	6 4	544 702	CL?, E	42	220	1954	1954	T, E 7 1/2	Ind	
409	do	A. E. Fawcett, Sr.	1938	442	4	442	CL	42	--	--	--	J, E 5	Ind	Screen from 422 to 442 ft.
410	Ralston Acres	B. J. Swinehart Co.	1953	233	4	233	CL	42	--	--	--	Sub, E	P	
411	City of Houston Greens Bayou Estate	Layne Texas Co.	1963	350	4 2 1/2	-- 350	CL	41	147.2 163.4	June 7, 1963 Feb. 18, 1971	1963	Sub, E	P	Screen from 330 to 350 ft. <u>1/</u>
412	City of Houston Maxey Estates Well 2	do	1962	332	4 2 1/2	302 332	CL	39	136	June 1962	1962	Sub, E	P	Screen from 302 to 332 ft. <u>2/</u>
413	Harris County Home for the Aged	McMasters and Pomeroy	1921	585	8 6	-- 585	CL	42	35.1	Mar. 31, 1931	1931	N	N	Screen from 545 to 585 ft. Well destroyed in 1949.
414	C. E. Bellnoski	Lowry Water Wells	1967	378	4 2 1/2	-- 378	CL	42	150	Oct. 16, 1967	1967	Sub, E 1 1/2	D	Screen from 357 to 377 ft. <u>2/</u>
415	Houston Brick and Tile Co.	Hacker	1945	280	4	280	CL	42	--	--	--	J, E 3	Ind	Reported 20 ft. of screen.
416	do	Texas Water Wells, Inc.	1948	200	6	200	CU	42	68	1948	1948	T, E 3	Ind	
417	A. Phillips	A and L Pump and Well Service	1962	370	2	370	CL	42	130	Dec. 1962	1962	J, E 2	D	Screen from 364 to 370 ft. <u>2/</u>
418	Texaco Country Club	Layne Texas Co.	1956	822	12 7	560 822	E	35	--	--	--	T, E 60	Irr	100 ft. of screen between 579 and 809 ft. Irrigates golf greens.
419	City of Houston Maxey Estates Well 1	A. Chrysty Kuhlmann	1956	336	4	336	CL	39	--	--	--	Sub, E 1 1/2	P	Screen from 316 to 336 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-15-422	Aztec Manufacturing Co.	Lowry Water Wells	1967	457	6 4	-- 457	CL	42	208	Sept. 19, 1967	Sub,E 10	Ind	Screen from 416 to 456 ft. <u>2/</u>
423	Gulf Oil Co.	do	1965	230	4 2 1/2	215 230	CL	41	130	June 28, 1965	Sub,E 1	Ind	Screen from 219 to 229 ft. Supplies service station. <u>2/</u>
424	Beryl Mitchell	A and L Pump and Well Service	1968	385	4 2 1/2	360 385	CL	35	138	May 20, 1968	Sub,E 2	D	Screen from 370 to 385 ft. <u>2/</u>
425	City of Houston Tamarack Woods	T. C. Bussell and Son	1964	376	8 6	303 376	CL	24	152.1 164.9	Feb. 4, 1965 Feb. 18, 1971	Sub,E	P	46 ft. of screen between 305 and 376 ft. <u>1/</u>
501	Harris County F.W.S.D. No. 51 Wood Forest Well 1	Katy Drilling Co.	1961	1,198	16 10	800 1,198	E	36	250 333.4	Sept. 1961 Mar. 1, 1971	T,E 125	P	175 ft. of screen between 800 and 1,188 ft. Reported yield 1,001 gpm with 60 ft. drawdown when drilled. <u>1/</u>
502	L. B. Standley Beaumont Place Well 1	Unknown	--	350	4	350	CL	42	--	--	T,E 5	P	
503	L. B. Standley Beaumont Place Well 2	Texas Water Wells, Inc.	1956	475	--	--	CL	41	--	--	T,E 15	P	
504	Texaco Inc.	Layne Texas Co.	1941	619	10 5	-- 619	CL	35	83.5 189.5	July 10, 1940 June 16, 1953	N	N	Screen from 568 to 615 ft. Formerly supplied Country Club. <u>3/</u>
506	L. B. Standley Beaumont Place	Lowry Water Wells	1963	466	6 4	305 466	CL	40	132	Feb. 1963	Sub,E 15	P	60 ft. of screen between 305 and 466 ft.
507	Harris County F.W.S.D. No. 51 Wood Forest Well 2	Layne Texas Co.	1968	1,160	16 10	775 1,160	E	38	326 327.0	Aug. 8, 1968 Mar. 1, 1971	T,E 200	P	201 ft. of screen between 784 and 1,145 ft. Reported yield 1,585 gpm with 94 ft. drawdown when drilled. Test hole drilled to 1,204 ft. <u>2/</u>
601	C. M. Gates	A and L Pump and Well Service	1963	290	3	290	CL	41	140	Feb. 1963	J,E 2	D	Screen from 280 to 290 ft. <u>2/</u>
701	City of Jacinto City Well 2	Layne Texas Co.	1949	895	16 8	-- 895	E	38	209 355.0	Aug. 1949 Mar. 3, 1971	T,E	P	157 ft. of screen between 581 and 892 ft. Reported yield 754 gpm with 60 ft. drawdown when drilled. <u>1/</u>
702	City of Jacinto City Well 3	El Paso Drilling Co.	1954	1,209	16 8	650 1,209	E	37	265.0 294.0	June 16, 1954 Feb. 28, 1964	T,E	P	320 ft. of screen between 656 and 1,090 ft. Reported yield 1,500 gpm when drilled. <u>3/</u>
703	City of Jacinto City Well 4	Layne Texas Co.	1959	1,007	16 10	570 1,007	E,CL	36	286 362.4	June 1959 Mar. 2, 1971	Sub,E 150	P	176 ft. of screen between 376 and 997 ft. Reported yield 1,043 gpm with 51 ft. drawdown when drilled. <u>1/</u>
704	George Merritt	W. J. Swinehart	1938	204	6 4	-- 204	CL	32	--	--	N	N	Screen from 184 to 204 ft. Well destroyed.
706	City of Jacinto City Well 1	Unknown	1944	800	16 10	-- 800	--	36	145.8 175.6	Dec. 7, 1944 June 9, 1955	N	N	Well destroyed. <u>3/</u>
708	A. C. Jordan	A and L Pump and Well Service	1962	50	2	50	CU	33	6	Sept. 1962	J,E 1/2	D	Screen from 44 to 50 ft. <u>2/</u>
801	City of Houston District No. 32 Well 1	Layne Texas Co.	1948	825	13 6	449 825	E,CL	22	177 188	Oct. 1948 Aug. 1, 1950	T,E	P	147 ft. of screen between 561 and 814 ft. Reported yield 503 gpm with 53 ft. drawdown when drilled. <u>2/</u>
802	City of Houston District No. 32 Well 2	do	1951	852	14 7	580 852	E,CL	32	230 327.9	Aug. 1951 Feb. 19, 1971	T,E 60	P	121 ft. of screen between 583 and 840 ft. Reported yield 636 gpm with 54 ft. drawdown when drilled. <u>1/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-15-803	City of Houston District No. 32 Well 3	Texas Water Wells, Inc.	1954	988	16 10	578 988	E,CL	37	244.9 337.8	June 9, 1955 Feb. 19, 1971	T,E 150	P	195 ft. of screen between 580 and 985 ft. Reported yield 1,064 gpm with 58 ft. drawdown when drilled. <u>1/</u>
804	Harris County WC and ID No. 36 Well 1	Layne Texas Co.	1944	559	10 4	446 559	CL	33	118.0 211.2	July 11, 1944 June 8, 1961	N	N	54 ft. of screen between 479 and 549 ft. Well destroyed. <u>3/</u>
805	Harris County WC and ID No. 36 Well 2	Texas Water Wells, Inc.	1950	880	16 14	552 880	E	32	228.0 262.0	July 9, 1951 Feb. 13, 1958	T,E 125	P	100 ft. of screen between 652 and 877 ft. <u>3/</u>
* 806	Harris County WC and ID No. 36 Well 3	Layne Texas Co.	1958	1,220	24 18 10	60 545 1,220	E	34	277.5 353.0	Sept. 1, 1958 Mar. 1, 1971	T,E 200	P	250 ft. of screen between 655 and 1,205 ft. Reported yield 1,557 gpm with 54 ft. drawdown when drilled. <u>1.</u>
* 807	City of Houston Greens Bayou Well 2	do	1949	853	16 8	595 853	E,CL	33	211 345.6	Aug. 21, 1949 Feb. 19, 1971	T,E 125	P	173 ft. of screen between 579 and 851 ft. Reported yield 750 gpm with 90 ft. drawdown when drilled. <u>1/</u>
* 808	City of Houston Greens Bayou Well 3	Texas Water Wells, Inc.	1958	1,208	13 8	-- 1,208	E	33	291.8 339.0	Dec. 15, 1958 Feb. 3, 1966	T,E	P	175 ft. of screen between 790 and 1,105 ft. Well deepened from 753 to 1,208 in 1958 by Texas Water Wells, Inc. See Well LJ-65-15-834. <u>3/</u>
809	Armco Steel Corp. Well 4	Layne Texas Co.	1945	1,400	18 10	501 1,400	E	31	263	Sept. 27, 1950	T,E	Ind	185 ft. of screen between 847 and 1,356 ft. Reported yield 908 gpm with 30 ft. drawdown Sept. 27, 1950.
810	Armco Steel Corp. Well 5	do	1944	1,370	18 10	511 1,370	E	33	287	Oct. 26, 1951	T,E	Ind	185 ft. of screen between 918 and 1,369 ft. Reported yield 1,124 gpm with 40 ft. drawdown Oct. 26, 1951.
811	Armco Steel Corp Well 6	do	1948	1,381	18 10	640 1,381	E	31	250	Oct. 2, 1950	T,E 150	Ind	181 ft. of screen between 839 and 1,375 ft. Reported yield 1,176 gpm with 40 ft. drawdown Oct. 2, 1950.
812	A. O. Smith Corp. Well 1	do	1949	1,102	18 10	640 1,102	E	32	217	Dec. 27, 1949	T,E 150	Ind	183 ft. of screen between 650 and 1,080 ft. Reported yield 990 gpm with 28 ft. drawdown when drilled. <u>2/</u>
* 813	Diamond Shamrock Corp.	do	1968	1,290	20 12	840 1,290	E	32	368	Feb. 29, 1968	Sub,E 300	Ind	199 ft. of screen between 850 and 1,270 ft. Reported yield 1,640 gpm with 110 ft. drawdown when drilled. Test hole drilled to 1,504 ft. <u>2/</u>
814	Armco Steel Corp	McMasters and Pomeroy	1948	376	8 6	266 376	CL	31	180.2	May 10, 1962	T,E 15	Ind	40 ft. of screen between 246 and 376 ft. Well used for fire protection.
815	Tenn-Tex Alloy and Chemical Co.	Layne Texas Co.	1951	733	8 4	590 733	E,CL	27	254	Nov. 29, 1951	T,E	Ind	60 ft. of screen between 615 and 723 ft. Reported yield 151 gpm with 21 ft. drawdown when drilled.
816	Nyotex Inc. Well 2	Pomeroy Drilling Co.	--	709	10 8	344 709	CL,E	31	--	--	N	N	103 ft. of screen between 249 and 700 ft. <u>2/</u>
817	Stauffer Chemical Co. Well 3	Layne Texas Co.	1945	999	26 16 8	59 445 999	E	20	--	--	T,E 60	Ind	100 ft. of screen between 657 and 971 ft. Formerly owned by Nyotex Inc. Test hole to 1,005 ft. <u>2/</u>
* 818	Stauffer Chemical Co. Well 4	do	1951	1,242	20 10	990 1,242	E	14	227 312.0	July 9, 1951 Jan. 10, 1964	T,E	Ind	124 ft. of screen between 1,000 and 1,222 ft. Reported yield 1,060 gpm with 47 ft. drawdown when drilled.
819	Diamond Shamrock Corp. Well 2	Texas Water Wells, Inc.	1951	1,224	14 10 6	601 1,005 1,224	E	32	289	June 9, 1950	--	Ind	164 ft. of screen between 855 and 1,180 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-15-820	Todd Shipyard Corp. Well 1	Layne Texas Co.	1942	854	13 6	655 854	E	30	119 298	May 26, 1942 Jan. 8, 1964	T,E 60	Ind	92 ft. of screen between 656 and 804 ft.
* 821	Todd Shipyard Corp. Well 2	do	1942	462	16 10 8	277 281 462	CL	30	114 211.6 218.6	May 12, 1942 May 10, 1962 Jan. 8, 1964	T,E 50	Ind	101 ft. of screen between 280 and 460 ft.
* 822	Diamond Shamrock Corp.	Texas Water Wells, Inc.	1950	683	12 10 8	350 -- 683	CL	30	165	Sept. 9, 1950	N	N	80 ft. of screen between 355 and 680 ft. Reported yield 450 gpm with 65 ft. drawdown when drilled. Test hole drilled to 688 ft. Well destroyed. 2/
823	do	Layne Texas Co.	1955	1,231	16 8 6	909 -- 1,231	E	33	277	Dec. 8, 1955	T,E 150	Ind	115 ft. of screen between 920 and 1,155 ft. Reported yield 815 gpm with 37 ft. drawdown when drilled.
* 824	Armco Steel Corp.	do	1957	1,440	18 10	728 1,440	E	32	286	May 6, 1957	T,E 250	Ind	200 ft. of screen between 848 and 1,418 ft. Reported yield 1,200 gpm with 52 ft. drawdown when drilled.
* 825	A. O. Smith Corp.	do	1968	1,706	16 10	1,010 1,706	E	31	288	Apr. 26, 1968	T,E	Ind	231 ft. of screen between 1,025 and 1,692 ft. Reported yield 1,200 gpm with 82 ft. drawdown when drilled. 2/
826	Jefferson Lake Sulphur Co.	McMasters and Pomeroy	1948	264	6	264	CL	32	110	Mar. 1948	T,E 25	Ind	Screen from 244 to 264 ft.
827	do	Lowry Water Wells	1957	950	8 6	700 950	E	32	266	May 3, 1957	Sub,E 50	Ind	82 ft. of screen between 700 and 930 ft.
* 828	Pennsalt Chemical Co.	Layne Texas Co.	1962	748	8 4	650 748	E	32	291	Mar. 1962	T,E	Ind	65 ft. of screen between 660 and 735 ft. Reported yield 162 gpm with 40 ft. drawdown when drilled.
829	do	McMasters and Pomeroy	1953	342	8 6	286 342	CL	32	206 212.0	Jan. 9, 1961 1964	T,E 20	Ind	62 ft. of screen between 237 and 338 ft. Reported yield 65 gpm with 52 ft. drawdown in 1961.
830	Armco Steel Corp Well 3	Layne Texas Co.	1941	449	16 10 8	209 249 449	CL	32	95	Oct. 17, 1941	N	N	93 ft. of screen between 249 and 448 ft. Reported yield 660 gpm with 55 ft. drawdown when drilled.
831	Armco Steel Corp. Well 2	do	1941	713	16 8	483 713	E,CL	32	104	Sept. 20, 1941	N	N	105 ft. of screen between 592 and 710 ft. Reported yield 610 gpm with 67 ft. drawdown when drilled.
833	Eureka Concrete Co.	Unknown	1959	365	6	365	C	31	--	--	T,E 25	Ind	
834	City of Houston Greens Bayou Well 1	Layne Texas Co.	1940	753	13 6	481 753	E,CL	33	94 274.6	June 10, 1940 Sept. 6, 1957	N	N	106 ft. of screen between 595 and 740 ft. Reported yield 520 gpm with 75 ft. drawdown when drilled. Well deepened to 1,208 ft. by Texas Water Wells, Inc. in 1958. All screens plugged. See Well LJ-65-15-808. 2/ 3/
835	Texaco Inc	Lowry Water Wells	1964	449	4 2 1/2	428 449	CL	32	190	July 24, 1964	Sub,E 2	Ind	Screen from 434 to 449 ft. Supplies service station. 2/
836	Armco Steel Corp.	Layne Texas Co.	1964	730	22 16 10 8	23 506 306 730	CL,E	36	330	Dec. 15, 1964	T,E 150	Ind	102 ft. of screen between 532 and 710 ft. Reported yield 620 gpm with 69 ft. drawdown when drilled. 2/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (4) below land surface datum (ft.)	Date of Measurement			
*65-15-837	Armco Steel Corp Well 10	Layne Texas Co.	1967	1,692	18 10	795 1,692	E	32	276	Aug. 8, 1967	T,E	Ind	331 ft. of screen between 809 and 1,672 ft. Reported yield 1,461 gpm with 73 ft. drawdown when drilled. Test hole drilled to 2,520 ft. <u>2/</u>
* 838	Brown and Root, Inc. Marine Operators Well 2	do	1967	1,091	14 8	825 1,091	E	24	407	Sept. 13, 1967	T,E 150	Ind	120 ft. of screen between 836 and 1,070 ft. Reported yield 717 gpm with 68 ft. drawdown when drilled. <u>2/</u>
* 901	Jacintoport Corp. Well 1	Texas Water Wells, Inc.	1941	427	12 6	306 427	CL	34	159.8 251.0	Feb. 20, 1951 Feb. 23, 1971	T,E 40	N	83 ft. of screen between 320 and 427 ft. <u>1/</u>
902	Smith-Douglass Ammonia Works Well 1	Layne Texas Co.	1949	832	18 8	619 832	E	30	184	June 1949	T,E 100	N	82 ft. of screen between 630 and 830 ft. Reported yield 521 gpm with 49 ft. drawdown when drilled. Test hole drilled to 843 ft. <u>2/</u>
903	Smith-Douglass Ammonia Works Well 2	do	1949	812	16 8	620 812	E	31	181	June 14, 1949	T,E 100	N	81 ft. of screen between 625 and 810 ft. Reported yield 523 gpm with 70 ft. drawdown when drilled. Test hole drilled to 828 ft. <u>2/</u>
904	L. B. Standley	Lowry Water Wells	1955	387	4 2½	269 387	CL	31	180	1960	T,E 5	P	Screen from 345 to 385 ft. Supplies subdivision.
905	do	do	1959	433	6 4	388 433	CL	31	190	1960	T,E 7½	P	Screen from 413 to 433 ft. Supplies subdivision.
906	Harris County F.W.S.D. No. 47	Layne Texas Co.	1960	600	16 10 6	301 361 600	CL	38	205	June 6, 1960	T,E 50	P	91 ft. of screen between 364 and 580 ft. Reported yield 412 gpm with 60 ft. drawdown when drilled.
* 907	Harris County F.W.S.D. No. 47 Well 2	do	1970	1,222	16 10	833 1,222	E	34	328	Jan. 26, 1970	T,E	P	180 ft. of screen between 845 and 1,210 ft. Reported yield 1,280 gpm with 42 ft. drawdown when drilled. <u>2/</u>
908	Atlas Truck Line	do	1965	352	4 2½	299 352	CL	23	--	--	Sub,E 3½	Ind	Screen from 316 to 336 ft. <u>2/</u>
910	Tony Escobar	American Drilling Co.	1966	518	4	518	CL	32	190	Feb. 14, 1966	Sub,E	Ind	Screen from 508 to 518 ft. Supplies car wash. <u>2/</u>
911	Gulf Oil Co.	Lowry Water Wells	1966	346	4 2½	327 346	CL	26	216	June 27, 1966	Sub,E 1½	Ind	Screen from 330 to 340 ft. Supplies service station. <u>2/</u>
* 912	Jacintoport Corp. Well 6	Texas Water Wells, Inc.	1967	1,140	16 10	800 1,140	E	31	364 374.0	Aug. 28, 1967 Feb. 23, 1971	T,E 200	Ind	134 ft. of screen between 806 and 1,130 ft. Reported yield 805 gpm with 36 ft. drawdown when drilled. Test hole drilled to 1,245 ft. <u>1/ 2/</u>
16-101	Arco Chemical Co.	do	1955	1,510	20 12	700 1,510	E	45	175.6 285.5	June 11, 1957 Feb. 25, 1971	Sub,E	Ind	250 ft. of screen between 770 and 1,510 ft. <u>1/</u>
102	do	do	1956	1,527	20 12	700 1,527	E	45	177	Jan. 27, 1956	Sub,E 400	Ind	250 ft. of screen between 710 and 1,519 ft. Reported yield 1,875 gpm with 75 ft. drawdown when drilled.
103	Hughes Club	Layne Texas Co.	1950	400	6 4	362 400	CL	35	94	1950	T,E 7½	P	Screen from 365 to 390 ft. Reported yield 65 gpm with 18 ft. drawdown when drilled. Supplies swimming pool.
104	do	Lowry Water Wells	1956	284	4 2½	257 284	CL	45	122	Sept. 1956	Sub,E 2	D	Screen from 264 to 284 ft. Supplies caretakers house.
105	do	do	1956	389	6 4	357 389	CL	35	116	Aug. 1956	Sub,E 20	Irr	Screen from 358 to 388 ft. Irrigates golf greens.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-16-106	Arco Chemical Co.	Layne Texas Co.	1940	312	12 7	194 312	CL	40	65 151.7	Feb. 9, 1940 Feb. 6, 1968	T,E	N	74 ft. of screen between 201 and 291 ft. Reported yield 500 gpm with 88 ft. drawdown when drilled. Supplies swimming pool. <u>2/</u> <u>3/</u>
107	Banana Bend Estate Well 2	T. C. Bussell and Son	1963	395	4	395	CL	10	--	--	Sub,E 5	P	Screen from 375 to 395 ft.
109	Southland Paper Mill Well 1	Texas Water Wells, Inc.	1966	1,625	24 14	840 1,625	E	49	191 267	Sept. 11, 1966 Apr. 8, 1970	T,E 500	Ind	342 ft. of screen between 842 and 1,614 ft. Reported yield 2,100 gpm with 48 ft. drawdown Sept. 11, 1966. Test hole drilled to 1,672 ft. <u>1/</u> <u>2/</u>
110	Southland Paper Mill Well 2	do	1966	1,625	24 14	795 1,625	E	48	280 263	Feb. 7, 1969 Apr. 8, 1970	T,E 500	Ind	373 ft. of screen between 806 and 1,610 ft. Test hole drilled to 1,627 ft. <u>1/</u> <u>2/</u>
111	Southland Paper Mill Well 4	do	1966	1,568	24 14	918 1,568	E	46	192 263	Feb. 7, 1967 Apr. 8, 1970	T,E 500	Ind	346 ft. of screen between 923 and 1,551 ft. Reported yield 2,100 gpm with 40 ft. drawdown Feb. 7, 1967. Test hole drilled to 1,595 ft. <u>1/</u> <u>2/</u>
112	Southland Paper Mill Well 5	do	1966	1,593	24 14	845 1,593	E	46	185 259	Dec. 8, 1967 Apr. 8, 1970	T,E 500	Ind	321 ft. of screen between 853 and 1,577 ft. Reported yield 2,100 gpm with 49 ft. drawdown Dec. 8, 1967. Test hole drilled to 1,718 ft. <u>1/</u> <u>2/</u>
113	Southland Paper Mill Well 6	do	1966	1,712	24 14	876 1,712	E	11	162 236	Jan. 4, 1967 Apr. 8, 1970	T,E 500	Ind	378 ft. of screen between 880 and 1,697 ft. Reported yield 2,100 gpm with 39 ft. drawdown Jan. 14, 1967. Test hole drilled to 1,720 ft. <u>1/</u> <u>2/</u>
201	Mills Water Supply	Heffinger	1957	272	6 4	240 272	CL	47	121	1961	T,E 10	P	Supplies Barrett Station.
202	McDermott and Barnhart Ranch	Layne Texas Co.	1949	926	24 14	319 926	CL,E	50	95	Mar. 7, 1949	T,E	Irr	329 ft. of screen between 331 and 914 ft. Reported yield 2,919 gpm with 40 ft. drawdown when drilled.
205	Arcadian Gardens Corp.	do	1956	315	8 6	215 315	CL	45	107	Mar. 20, 1956	T,E 25	P	60 ft. of screen between 225 and 297 ft. Reported yield 259 gpm with 14 ft. drawdown when drilled.
206	Lester Schuler	A and L Pump and Well Service	1963	260	4	260	CL	51	130	Jan. 1963	Sub,E 1 1/2	D	Screen from 245 to 260 ft. <u>2/</u>
301	D. R. Lang	Unknown	--	90	3	90	CU	47	5.2	June 27, 1939	N	N	Well destroyed.
302	R. Sralla	T. E. Reidland	1933	98	3 1 1/2	24 98	CU	44	20	1933	N	N	Screen from 91 to 98 ft. Well destroyed.
303	do	do	--	298 1/2	3	--	C	49	--	--	N	N	
401	Arco Chemical Co.	Texas Water Wells, Inc.	1956	1,575	20 12	725 1,575	E	45	165	Mar. 27, 1956	T,E 400	Ind	250 ft. of screen between 780 and 1,565 ft. Reported yield 2,316 gpm with 73 ft. drawdown when drilled.
402	J. McDonald	J. W. Evans	1941	228	3 2	222 228	CL	30	76	Sept. 1941	N	N	Screen from 222 to 228 ft. Well destroyed.
403	Harris County WC and ID No. 84	Layne Texas Co.	1964	1,125	16 10	702 1,125	E	40	259	Oct. 29, 1964	T,E 125	P	154 ft. of screen between 710 and 1,115 ft. Reported yield 1,040 gpm with 76 ft. drawdown when drilled.
404	Baroid Co.	do	1965	750	10 6	570 750	CL,E	43	222	Dec. 23, 1965	T,E 60	Ind	90 ft. of screen between 580 and 735 ft. Reported yield 350 gpm with 54 ft. drawdown when drilled. Test hole drilled to 880 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) Below (-) surface datum (ft.)	Date of Measurement			
65-16-405	W. B. Williams	Lowry Water Wells	1967	421	4	402 421	CL	36	210	Aug. 28, 1967	Sub,E 1 1/2	D	Screen from 405 to 420 ft. 2/
406	Conrad Ermel	A and L Pump and Well Service	1968	286	4 2 1/2	263 286	CL	36	188	Mar. 1968	Sub,E 1	D	Screen from 271 to 286 ft. 2/
407	W. B. Wade	H and H Water Well Drilling	1968	292	4	292	CL	37	182	Mar. 1, 1968	Sub,E 1	D	Screen from 282 to 292 ft. 2/
502	Harris County F.W.D. No. 1 Well 1	Layne Texas Co.	1949	482	16 8	415 482	CL	38	--	--	T,E	P	Screen from 429 to 471 ft. Original depth was 551 ft. Well reworked 1963. Reported yield 328 gpm in 1963.
* 503	Harris County F.W.D. No. 1 Well 2	do	1949	476	12 6	417 476	CL	39	176.7	May 11, 1962	T,E	P	Casing slotted from 421 to 476 ft.
504	Harris County WC and ID No. 1	do	1962	510	16 10 8	380 462 510	CL	41	165.8	Oct. 24, 1962	T,E	P	Screen from 390 to 490 ft. Reported yield 752 gpm with 28 ft. drawdown when drilled. 2/
* 505	do	McMasters and Pomeroy	1940	606	8 7 6	403 -- 606	CL	39	80	Apr. 1940	N	N	98 ft. of screen between 417 and 589 ft. Reported yield 500 gpm with 92 ft. drawdown when drilled. Well destroyed.
506	do	Layne Texas Co.	1931	537	8 6 4	125 -- 537	CL	40	--	--	N	N	Screen from 502 to 537 ft. Reported yield 100 gpm when drilled. Well destroyed.
507	Elmer Moore, Jr.	A and L Pump and Well Service	1962	103	2	103	CU	43	17	Oct. 1962	J,E 1/2	D	Screen from 97 to 103 ft. 2/
508	Texas Highway Department	Lowry Water Wells	1966	468	6 4	414 468	CL	30	204.4 221.6	Sept. 9, 1966 Feb. 19, 1971	Sub,E	P	Screen from 413 to 453 ft. Supplies roadside park. 1/ 2/
* 509	do	do	1966	464	6 4	412 464	CL	34	203.9 221.0	Sept. 9, 1966 Feb. 19, 1971	Sub,E	P	Screen from 415 to 455 ft. Supplies roadside park. 1/
* 601	Harris County F.W.D. No. 1B	Layne Texas Co.	1949	489	10 6	364 489	CL	39	128	June 1949	T,E 40	P	61 ft. of screen between 375 and 471 ft. Reported yield 318 gpm with 16 ft. drawdown when drilled.
* 602	Harris County F.W.D. No. 1A	do	1953	498	10 5	390 498	CL	36	138	June 1953	T,E 40	P	Screen from 397 to 477 ft. Reported yield 348 gpm with 25 ft. drawdown when drilled.
603	Harris County F.W.S.D. No. 1	J. H. Morton	1935	500	4	500	CL	36	--	--	N	N	Screen from 460 to 500 ft. Well destroyed.
604	do	C. A. Williams	1939	480	6	480	CL	36	--	--	N	N	Screen from 440 to 480 ft. Well destroyed.
605	L. B. Standley	Lowry Water Wells	1965	431	4 2 1/2	338 431	CL	41	148	Mar. 30, 1965	Sub,E 2	P	42 ft. of screen between 338 and 398 ft. 2/
606	Atlantic Richfield Co.	A and L Pump and Well Service	1968	435	4 2 1/2	390 435	CL	36	200	Dec. 26, 1968	Sub,E 2	Ind	Screen from 420 to 435 ft. Supplies service station. 2/
607	Bobby Smith	Sugg and Smith Drilling Co.	1969	322	4 2 1/2	300 322	CL	40	175	Mar. 10, 1969	Sub,E 2	D	Screen from 307 to 322 ft. Reported yield 28 gpm with 24 ft. drawdown when drilled. 2/
701	Harris County WC and ID No. 21	Layne Texas Co.	1951	902	16 8	710 902	E	36	208.5 235.7	July 18, 1951 Feb. 20, 1959	T,E 100	P	102 ft. of screen between 719 and 890 ft. Reported yield 760 gpm with 45 ft. drawdown when drilled. 2/ 3/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-16-702	Harris County WC and ID No. 21	Layne Texas Co.	1949	663	10 6	391 663	CL	33	156	June 30, 1949	T,E	P	93 ft. of screen between 398 and 660 ft. Reported yield 500 gpm with 68 ft. drawdown when drilled.
703	San Jacinto Inn	L. Patterson	1936	650	4	650	E	5	--	--	N	N	Screen from 622 to 644 ft. Well destroyed. <u>2/</u>
704	Old River Terrace Well 2	A. E. Fawcett, Jr.	1947	276	8	276	C	33	--	--	N	N	Reported 43 ft. of screen. Well destroyed.
705	Old River Terrace Well 3	A. E. Fawcett, Sr.	1943	238	6	238	C	34	--	--	N	N	Reported 25 ft. of screen.
706	Old River Terrace Well 1	do	1947	304	6	304	CL	36	70	Jan. 11, 1949	N	N	Screen from 283 to 304 ft.
707	Harris County F.W.S.D. No. 6	McMasters and Pomeroy	1940	640	8 6	600 640	CL	34	--	--	T,E 10	P	Reported 40 ft. of screen.
708	Jacintoport Corp. Well 1	Layne Texas Co.	1941	449	8 6	374 449	CL	30	95 256.3	Aug. 18, 1941 Mar. 8, 1966	N	N	Screen from 399 to 449 ft. Reported yield 210 gpm with 12 ft. drawdown when drilled. Well destroyed. <u>2/ 3/</u>
709	Jacintoport Corp. Well 5	do	1941	447	8 6	372 447	CL	31	95 239.3	Aug. 10, 1941 Feb. 23, 1971	N	N	Screen from 397 to 447 ft. Reported yield 210 gpm with 12 ft. drawdown when drilled. <u>1/ 2/</u>
710	Harris County WC and ID No. 21	Katy Drilling Co.	1966	1,220	16 10	710 1,220	E	33	276.2	Aug. 20, 1966	T,E 150	P	200 ft. of screen between 730 and 1,210 ft. Reported yield 1,000 gpm with 107 ft. drawdown when drilled. Test hole drilled to 1,309 ft. <u>2/</u>
711	San Jacinto Inn	A. Chrysty Kuhlmann	1962	376	4 2½	-- 376	CL	5	--	--	Sub,E 1	P	Screen from 366 to 376 ft. <u>2/</u>
712	Humble Oil and Refining Co.	Lowry Water Wells	1963	320	4 2½	304 320	CL	33	200	Mar. 3, 1963	Sub,E 1½	Ind	Screen from 307 to 317 ft. Supplies service station. <u>2/</u>
714	Harris County F.W.D. No. 6	Layne Texas Co.	1965	645	8 6	560 645	CL	33	154	Aug. 26, 1965	T,E 20	P	58 ft. of screen between 565 and 638 ft. Reported yield 311 gpm with 28 ft. drawdown when drilled. <u>2/</u>
715	Key Oil Co.	Lowry Water Wells	1968	454	4 2½	-- 454	CL	33	221	May 14, 1968	Sub,E 5	Ind	Screen from 417 to 447 ft. Supplies service station. <u>2/</u>
716	Production Systems International	B. J. Swinehart Co.	1968	468	4 2	442 468	CL	5	254	Apr. 1968	Sub,E 5	Ind	Screen from 446 to 466 ft. <u>2/</u>
717	Texaco Inc.	Lowry Water Wells	1964	233	4 2½	214 233	CL	32	176	June 16, 1964	Sub,E 2	Ind	Screen from 218 to 233 ft. Supplies service station. <u>2/</u>
718	Hutchinson-Hayes International, Inc.	A. Chrysty Kuhlmann	1969	612	6 4	588 612	CL	30	277	June 1969	Sub,E 15	Ind	Screen from 590 to 612 ft. <u>2/</u>
719	Key Oil Co.	Lowry Water Wells	1968	455	4 2½	423 455	CL	33	221	Nov. 7, 1968	Sub,E 5	Ind	Screen from 425 to 455 ft. Supplies service station. <u>2/</u>
720	San Jacinto Inn	A. Chrysty Kuhlmann	1970	644	4 2½	617 644	E	5	300	June 1970	Sub,E	P	Screen from 619 to 644 ft. Reported yield 50 gpm with 20 ft. drawdown when drilled. Supplies restaurant. <u>2/</u>
801	Gulf Pipe Line Co.	Layne Texas Co.	1929	434	6	434	CL	5	84.2 223.3	Sept. 23, 1943 Feb. 19, 1971	Sub,E	Ind	Screen from 328 to 415 ft. <u>1/ 2/</u>
802	Texas Highway Department Lynchburg Ferry	B. J. Swinehart Co.	1964	440	4	440	CL	5	200	June 2, 1964	Sub,E	D	Screen from 419 to 439 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-16-803	W. A. Hill	Lowry Water Wells	1963	355	4 2½	322 355	CL	32	205	Nov. 12, 1965	Sub,E 2	D	20 ft. of screen between 324 and 355 ft. Test hole drilled to 359 ft. 2/
804	C. S. Todd	A and L Pump and Well Service	1966	360	4 2½	345 360	CL	36	194	Mar. 19, 1966	Sub,E 1½	D	Screen from 345 to 360 ft. 2/
901	Humble Oil and Refining Co.	Layne Texas Co.	1947	471	3	471	CL	29	72.5 137.2	Dec. 1947 June 4, 1964	N	N	Screen from 458 to 471 ft. Drilled to 2,145 ft. Humble test well No 44. Plugged back to 471 ft. Well destroyed. 3/
* 902	City of Baytown Craigmont Well	do	1957	500	14 8	370 500	CL	24	178	June 19, 1957	T,E	P	Screen from 384 to 490 ft. Reported yield 1,022 gpm with 50 ft. drawdown when drilled.
* 903	Harris County F.W.D. No. 27 Coady	Lowry Water Wells	1954	480	10 5	400 480	CL	30	152	Feb. 1954	T,E 40	P	Screen from 400 to 480 ft.
904	City of Baytown Well 6	Layne Texas Co.	1952	512	12 6	-- 512	CL	24	190 203 223.1	Sept. 10, 1952 Feb. 7, 1956 May 11, 1962	T,E	P	Screen from 418 to 500 ft. Reported yield 524 gpm with 32 ft. drawdown when drilled. 2/
* 905	City of Baytown Well 13	do	1952	500	12 6	-- 500	CL	23	165	July 22, 1952	T,E	P	Screen from 408 to 488 ft. Reported yield 608 gpm with 40 ft. drawdown when drilled.
906	Humble Oil and Refining Co. Well 46	do	1948	1,601	10	--	E	30	--	--	N	N	Drilled to 1,601 ft. Humble test well.
907	Humble Oil and Refining Co. Well 47	do	1949	1,727	24 12 10	770 1,131 1,727	E	27	151 231.4	Oct. 1953 Feb. 28, 1971	N	N	330 ft. of screen between 776 and 1,724 ft. 1/
908	Humble Oil and Refining Co. Well 48	do	1949	1,583	6 4	216 1,583	E	29	195 216.9	Dec. 11, 1950 Oct. 9, 1968	N	N	53 ft. of screen between 803 and 1,550 ft. Drilled to 1,616 ft. Humble test well. Plugged back to 1,583 ft. 2/ 3/
909	Humble Oil and Refining Co. Well 29	Texas Water Wells, Inc.	1941	509	24 12	274 509	CL	30	129	1944	N	N	167 ft. of screen between 270 and 504 ft. Reported yield 2,500 gpm when drilled. Well destroyed.
910	Humble Oil and Refining Co. Well 30	Texas Water Supply Corp.	1941	525	24 12	261 525	CL	31	126 240.8	1944 Sept. 26, 1967	N	N	127 ft. of screen between 379 and 521 ft. Well destroyed. 3/
* 911	City of Baytown Well 14	Katy Drilling Co.	1961	510	20 14	380 510	CL	29	214	July 1, 1961	T,E 150	P	Screen from 401 to 507 ft. Reported yield 1,506 gpm with 39 ft. drawdown when drilled. Test hole drilled to 605 ft. 2/
* 912	City of Baytown Well 11	do	1962	496	20 14	380 496	CL	25	203	June 10, 1962	T,E 200	P	Screen from 386 to 492 ft. Reported yield 1,515 gpm with 42 ft. drawdown when drilled. Test hole drilled to 627 ft. 2/
913	Golden	J. W. Evans	1940	338	3 2	-- 338	CL	31	--	--	N	N	Screen from 328 to 338 ft.
914	Q. G. Barber	Layne Texas Co.	1938	520	8 6	466 520	CL	28	103	Mar. 31, 1938	N	N	Screen from 466 to 516 ft. Reported yield 200 gpm with 9 ft. drawdown when drilled. Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-16-915	Humble Oil and Refining Co. Well 24	Layne Texas Co.	1938	905	6 2 1/2	206 905	E	28	60	July 1938	N	N	Screen from 883 to 905 ft. Test hole drilled to 961 ft. Plugged back to 905 ft. Well destroyed.
* 916	Humble Oil and Refining Co. Well 50	do	1952	546	20 14	425 546	CL	28	190 243	Aug. 27, 1952 Jan. 13, 1966	T,E	Ind	Reported 100 ft. of screen. Reported yield 2,300 gpm with 70 ft. drawdown when drilled. 2/
* 917	Humble Oil and Refining Co. Well 29A	do	1961	512	24 16 10	390 -- 512	CL	27	249 247	Sept. 5, 1963 Jan. 14, 1966	T,E	Ind	80 ft. of screen between 400 and 500 ft. Reported yield 1,980 gpm with 51 ft. drawdown Jan. 14, 1966. Test hole drilled to 598 ft. 2/
918	Ashland Chemical Co. Well 2	McMasters and Pomeroy	1958	458	8	458	CL	27	265	Feb. 3, 1971	T,E 40	Ind	80 ft. of screen between 315 and 439 ft.
919	Ashland Chemical Co. Well 3	Layne Texas Co.	1946	517	16 8	-- 517	CL	27	159 259	Oct. 1946 July 1966	T,E 100	Ind	Screen from 401 to 502 ft. Reported yield 1,760 gpm with 36 ft. drawdown when drilled.
920	Ashland Chemical Co. Well 4	do	1956	514	20 12	-- 514	CL	27	209 238	June 11, 1956 May 10, 1963	T,E 125	Ind	Screen from 395 to 500 ft. Reported yield 1,060 gpm with 34 ft. drawdown when drilled. 2/

See footnotes at end of table.

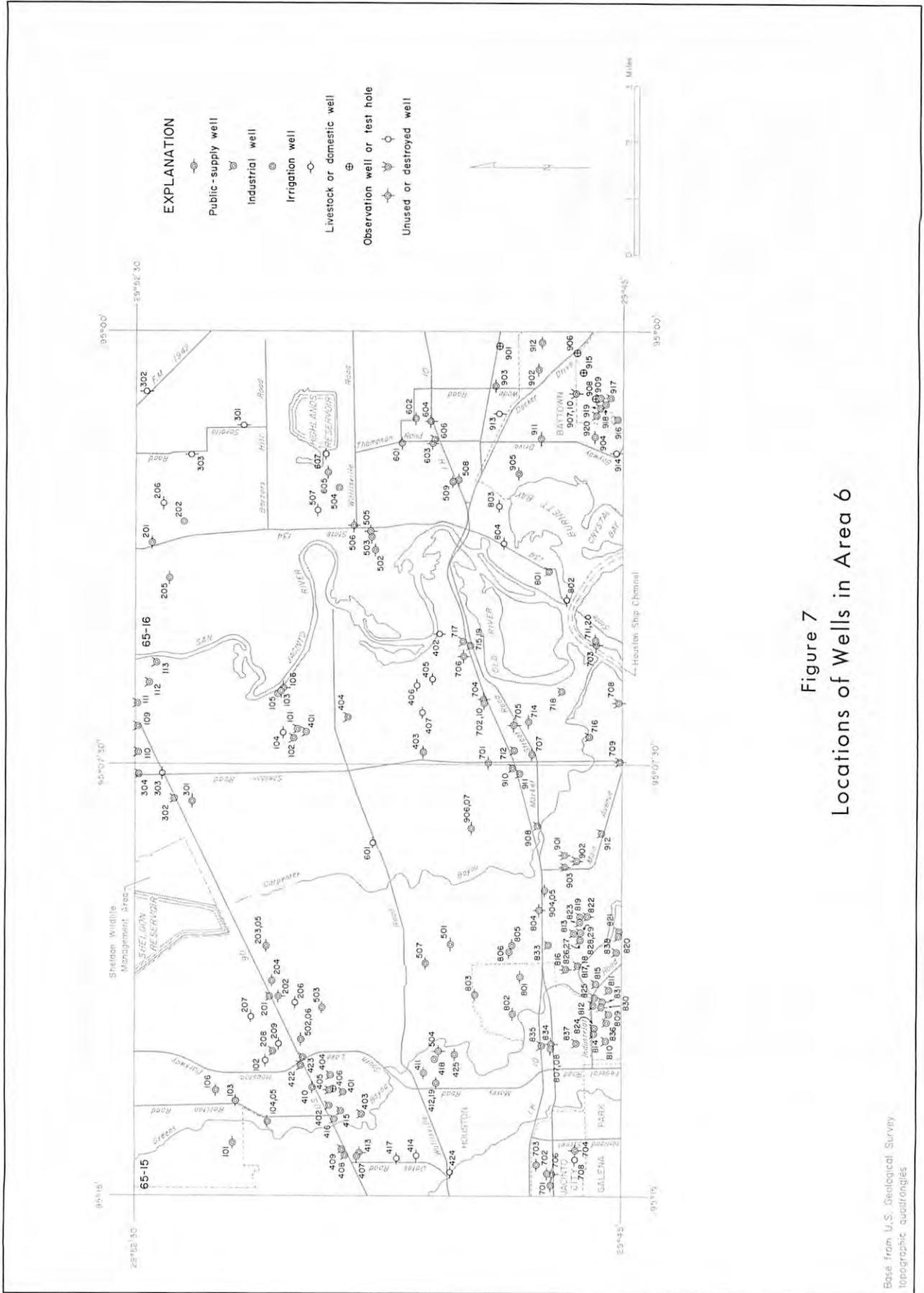


Figure 7
Locations of Wells in Area 6

Base From U.S. Geological Survey
topographic quadrangles

RECORDS OF WELLS IN HARRIS COUNTY
AREA 7

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) Below land surface datum (ft.)	Date of Measurement			
*65-21-101	City of Houston Southwest Well 1	Layne Texas Co.	1945	1,520	24 12	503 1,520	E	64	96 322.0	Apr. 3, 1945 Feb. 24, 1971	T, E 300	P	395 ft. of screen between 726 and 1,498 ft. Reported yield 3,046 gpm with 105 ft. drawdown when drilled. Test hole drilled to 2,464 ft. <u>1/ 2/</u>
• 102	City of Houston Southwest Well 2	do	1945	1,508	24 12	504 1,508	E	64	75.0 318.0	Apr. 3, 1945 Mar. 10, 1971	T, E 300	P	423 ft. of screen between 657 and 1,473 ft. Measured yield 1,080 gpm with 47 ft. drawdown Sept. 26, 1968. <u>1/ 2/</u>
• 103	City of Houston Southwest Well 3	do	1945	1,412	24 12	501 1,412	E	64	104.0 313.0	May 5, 1945 Feb. 24, 1971	T, E	P	378 ft. of screen between 686 and 1,396 ft. Reported yield 3,043 gpm with 109 ft. drawdown when drilled. Test hole drilled to 1,503 ft. <u>1/ 2/</u>
• 104	City of Houston Southwest Well 4	do	1945	1,515	24 12	503 1,515	E	66	99 317.0	May 1, 1945 Feb. 24, 1971	T, E	P	396 ft. of screen between 692 and 1,490 ft. Measured yield 2,083 gpm with 33 ft. drawdown Sept. 25, 1968. <u>1/ 2/</u>
• 105	City of Houston Southwest Well 5	do	1945	1,401	24 12	503 1,401	E	69	83 310.0	May 25, 1945 Mar. 4, 1970	T, E	P	395 ft. of screen between 653 and 1,379 ft. Reported yield 3,490 gpm with 82 ft. drawdown when drilled. <u>1/ 2/</u>
• 106	City of Houston Southwest Well 12	Texas Water Wells, Inc.	1960	2,015	24 12	600 2,015	E	65	242.8 335.0	July 15, 1960 Mar. 8, 1971	T, E 350	P	400 ft. of screen between 630 and 2,000 ft. Measured yield 2,539 gpm with 45 ft. drawdown when drilled. <u>1/</u>
107	City of Houston District No. 26 Well 3	do	1957	1,188	18 10	840 1,188	E	69	209	Feb. 11, 1957	T, E 125	P	150 ft. of screen between 845 and 1,185 ft. Reported yield 1,045 gpm with 46 ft. drawdown when drilled.
108	City of Houston District No. 26 Well 1	do	1954	825	14 --	600 825	E	69	224	Aug. 1954	T, E 75	P	105 ft. of screen between 660 and 825 ft. Reported yield 508 gpm with 42 ft. drawdown when drilled.
109	City of Houston District No. 26 Well 2	Coastal Water Wells	1956	890	14 10	-- 890	E	69	--	--	T, E 75	P	100 ft. of screen between 715 and 890 ft.
110	WIDCO Co.	O. B. Kernan	1953	107	3	107	CU	62	--	--	J, E 3	D	Screen from 101 to 107 ft.
111	City of Houston	Texas Water Wells, Inc.	1954	573	12 6	400 573	CL	67	155	Oct. 14, 1954	T, E 50	N	105 ft. of screen between 435 and 570 ft. Reported yield 768 gpm with 54 ft. drawdown when drilled.
112	R. R. Leslie	H. L. Jackson Co.	1950	104	3	104	CU	67	65	Nov. 15, 1950	J, E 1	D	Screen from 94 to 104 ft.
• 113	Builders Supply Co.	Pomeroy Drilling Co.	1950	388	6	388	CL	64	100	Apr. 1950	T, E 15	Ind	Screen from 358 to 388 ft. Reported yield 150 gpm when drilled.
114	Southern Floral Co.	Morton	--	196	4	196	CU	64	26.9	Apr. 7, 1931	N	N	
115	Post Oak School	Layne Texas Co.	1928	244	4 2 1/2	-- 244	C	65	34	Apr. 1928	N	N	Well destroyed. <u>2/</u>
116	Houston Riding and Polo Club	Unknown	1927	350±	4	350±	C	65	37.6 84.7	July 8, 1932 Dec. 2, 1946	N	N	Well destroyed. <u>3/</u>
• 117	Gen Electric Co.	McMasters and Pomeroy	1929	233	8	233	CU	59	21	1929	N	N	Screen from 204 to 232 ft. Test hole drilled to 340 ft. Well destroyed. <u>2/</u>
118	do	Unknown	--	1,100	4	1,100	E, C?	59	39.6 129.0	Feb. 16, 1931 Jan. 29, 1947	N	N	Depth approximate. Flowed when drilled. Well destroyed. <u>3/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diam-eter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-21-119	Harris County Burnett School for Girls	McMasters and Pomeroy	1931	385	6	385	CL	63	32.1	Apr. 17, 1931	N	N	Reported yield 220 gpm with 21 ft. drawdown when drilled. Well destroyed. <u>2/</u>
120	Southern Floral Co.	Water Well Service Co.	1942	265	4	265	C	64	47.1	June 24, 1943	N	N	Screen from 223 to 255 ft. Test hole drilled to 275 ft. Well destroyed. <u>2/</u>
121	J. S. Abercrombie	Layne Texas Co.	1941	662	6 4	-- 662	CL	61	--	--	T, E 7 1/2	D, S	50 ft. of screen between 590 and 662 ft. Reported yield 100 gpm in 1941. Supplies Pen Oak Stables.
122	Texaco Inc. Laboratories	do	1941	696	6 4	561 696	CL	61	55	May 28, 1941	N	N	57 ft. of screen between 606 and 684 ft. Reported yield 192 gpm with 29 ft. drawdown when drilled. Well destroyed. <u>2/</u>
123	Harris County Burnett School for Girls Well 4	McMasters and Pomeroy	1940	780	6	780	E	63	54	May 3, 1940	N	N	51 ft. of screen between 687 and 767 ft. Reported yield 300 gpm with 30 ft. drawdown when drilled. <u>2/</u>
124	Phoenix Dairy	B. J. Swinehart Co.	--	250	4	250	CU	66	--	--	N	N	Screen from 230 to 250 ft. Well destroyed.
125	Rice Institute Estate	L. J. Martin	1937	95	3	95	CU	65	26	1937	N	N	
126	Harris County Burnett School for Girls	McMasters and Pomeroy	1913	400	6	400	CL	63	53.1 153.2	June 24, 1943 Sept. 17, 1956	N	N	Well destroyed. <u>3/</u>
127	Texaco Inc.	Lowry Water Wells	1961	206	4 2 1/2	188 206	CU	64	107	Dec. 14, 1961	Sub, E 2	Ind	Screen from 191 to 206 ft. Supplies service station. <u>2/</u>
128	Humble Oil and Refining Co.	do	1962	205	4 2 1/2	191 205	CU	64	108	Jan. 29, 1962	Sub, E 1	Ind	Screen from 195 to 205 ft. Supplies service station. <u>2/</u>
129	do	do	1964	220	4	220	CU	60	102	Aug. 18, 1964	Sub, E 1	Ind	Screen from 208 to 218 ft. Supplies service station. <u>2/</u>
130	Harris County Burnett School for Girls Well 3	Layne Texas Co.	1951	682	8 6	630 682	CL	63	123	Jan. 22, 1951	N	N	Screen from 632 to 672 ft. Reported yield 160 gpm with 56 ft. drawdown when drilled. <u>2/</u>
131	Security Lumber Co.	B. J. Swinehart Co.	1963	233	4	233	CU	63	116	Nov. 29, 1963	Sub, E 1 1/2	D	Screen from 220 to 230 ft. Reported yield 20 gpm with 9 ft. drawdown when drilled. <u>2/</u>
* 132	Westmoreland Dairy	Lowry Water Wells	1965	420	6 4	329 420	CL	64	188	July 1965	Sub, E 15	Ind	58 ft. of screen between 330 and 407 ft. <u>2/</u>
133	Savage Laboratory Inc.	do	1959	220	4 2 1/2	-- 220	CU	62	--	--	Sub, E	Ind	Screen from 210 to 220 ft.
134	Lone Star Cement Co.	do	1967	333	3	333	CL	65	195	Nov. 23, 1967	Sub, E 15	Ind	Screen from 313 to 333 ft. Test hole drilled to 399 ft. <u>2/</u>
135	Gifford-Hill and Co.	Texas Water Wells, Inc.	1967	498	4	498	CL	70	--	--	T, E 15	Ind	Screen from 435 to 475 ft. <u>2/</u>
136	John Flesher	Almeda Water Well Service	1968	318	4 2 1/2	303 318	CL	65	182	Nov. 24, 1968	Sub, E 1 1/2	D	Screen from 306 to 318 ft. <u>2/</u>
137	Cook Construction Co.	T. C. Bussell and Son	1969	361	4 2 1/2	340 361	CL	62	171	Aug. 1, 1969	Sub, E 1	D	Screen from 351 to 361 ft. <u>2/</u>
138	Builders Supply Co.	Lowry Water Wells	1968	450	6 4	378 450	CL	64	206	Nov. 3, 1968	Sub, E 15	Ind	70 ft. of screen between 376 and 449 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-21-139	Plating and Finishing Corp.	Almeda Water Well Service	1969	357	4 2 1/2	335 357	CL	64	211	Sept. 2, 1969	Sub,E 5	Ind	Screen from 337 to 357 ft. 2/
• 140	City of Houston Well TW-1A	Core Drilling Co.	1939	470	--	--	C	64	--	--	N	N	Test well. Well destroyed.
• 141	City of Houston Well TW-2	do	1939	2,000	--	--	E	69	--	--	N	N	Test well. Well destroyed.
• 201	City of Houston Southwest Well 9	Layne Texas Co.	1953	1,051	24 12	513 1,051	E,CL	63	174.8 282.9	Sept. 10, 1953 Feb. 23, 1971	T,E 300	P	283 ft. of screen between 554 and 1,031 ft. Measured yield 1,684 gpm with 52 ft. drawdown Sept. 26, 1968. 1/
• 202	City of Houston Southwest Well 10	do	1953	1,965	24 12	600 1,965	E	63	204 340.0	Mar. 2, 1954 Feb. 26, 1971	T,E 300	P	372 ft. of screen between 1,069 and 1,946 ft. Measured yield 1,335 gpm with 39 ft. drawdown Sept. 27, 1968. 1/
• 203	City of West University Place Well 6	do	1949	2,026	20 12	601 2,026	E	57	--	--	T,E	P	310 ft. of screen between 1,003 and 2,007 ft.
204	City of Bellaire Well 5	do	1951	1,649	12	1,649	E	58	186.2	Feb. 14, 1952	T,E 200	P	298 ft. of screen between 970 and 1,645 ft.
205	Jess Little	B. J. Swinehart Co.	--	339	6	339	CL	64	--	--	N	N	Screen from 313 to 339 ft. Well destroyed.
206	Jess Little Well 2	do	--	675	6	675	CL	64	--	--	N	N	Screen from 630 to 672 ft. Well destroyed. 2/
207	M. S. McCorquodale	M. R. Pretty	1940	236	4	236	CU	63	50	Sept. 4, 1940	J,E 1 1/2	D	Screen from 215 to 236 ft. Reported yield 50 gpm when drilled.
208	A. M. Parsons	Layne Texas Co.	1941	437	6 4	-- 437	CL	63	58	Jan. 18, 1941	T,E 5	D	28 ft. of screen between 386 and 434 ft. Reported yield 100 gpm with 40 ft. drawdown when drilled.
209	T. D. Anderson	do	1941	400	6 4	171 400	CL	63	57	Apr. 14, 1941	T,E 5	D	Screen from 372 to 382 ft. Reported yield 100 gpm with 32 ft. drawdown when drilled.
210	J. P. Schumacher	do	1940	424	6 4	-- 424	CL	63	57	Mar. 9, 1940	T,E 5	D	31 ft. of screen between 359 and 408 ft. Reported yield 130 gpm with 29 ft. drawdown when drilled.
211	Ray Smith	do	1939	445	8 6 5	-- -- 445	CL	63	55	Sept. 29, 1939	T,E	D	50 ft. of screen between 361 and 435 ft. Reported yield 130 gpm with 42 ft. drawdown when drilled.
212	S. H. Davis	do	1939	425	6 4	391 425	CL	63	52	Dec. 2, 1939	T,E	D	Screen from 391 to 423 ft. Reported yield 82 gpm with 36 ft. drawdown when drilled.
213	Claude B. Hamill	do	1939	928	8 6	-- 928	E	61	70	Feb. 1939	T,E	D	62 ft. of screen between 809 and 914 ft. Reported yield 117 gpm with 19 ft. drawdown when drilled.
214	W. J. Goldston	Pat O'Day	1938	938	8	938	E	60	--	--	T,E 15	D	
215	City of West University Place	J. A. Walling	--	600	6	600	C	57	--	--	N	N	
• 216	Academy of Incarnate Word	Layne Texas Co.	1931	115	6	115	CU	58	19	May 1931	T,E	P	Screen from 92 to 115 ft. Reported yield 90 gpm in 1940.
• 217	City of Southside Place	J. A. Walling	1924	610	6	610	C	56	38.9 38.5	Jan. 24, 1931 Nov. 23, 1935	N	N	Reported yield 70 gpm in 1941. Well destroyed. 3/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-21-218	City of Southside Place Well 2	McMasters and Pomeroy	1935	998	8 6	850 998	E	56	50 108	Sept. 1935 Jan. 18, 1946	N	N	64 ft. of screen between 911 and 988 ft. Reported yield 250 gpm with 42 ft. drawdown when drilled. Well destroyed. <u>2/ 3/</u>
219	City of Southside Place Well 3	do	1941	894	13 8	279 894	CL,E	56	64.0 190.3	May 6, 1941 Feb. 28, 1967	N	N	120 ft. of screen between 484 and 889 ft. Reported yield 400 gpm with 33 ft. drawdown when drilled. Well destroyed. <u>3/</u>
220	City of West University Place	J. A. Walling	1925	650	6	650	C	57	42.4 61.7	Nov. 3, 1931 Aug. 5, 1940	N	N	Well destroyed. <u>3/</u>
221	do	Unknown	1931	900	8	900	E	60	46.3 53.2	Dec. 21, 1938 Feb. 19, 1941	N	N	Well destroyed. <u>3/</u>
* 222	City of West University Place Well 5	Layne Texas Co.	1941	1,673	20 12	-- 1,673	E	55	103	June 14, 1941	T,E 150	P	198 ft. of screen between 1,205 and 1,649 ft. Reported yield 2,000 gpm with 67 ft. drawdown when drilled.
* 223	City of West University Place Well 3	do	1938	768	13 6	-- 768	E,CL	55	51	Mar. 13, 1938	T,E 30	P	89 ft. of screen between 632 and 756 ft. Reported yield 530 gpm with 73 ft. drawdown when drilled. <u>2/</u>
* 224	City of West University Place Well 4	do	1939	1,282	16 8	799 1,282	E	55	74	Nov. 28, 1939	T,E 125	P	153 ft. of screen between 944 and 1,169 ft. Reported yield 1,510 gpm when drilled. <u>2/</u>
225	City of Southside Place	Texas Water Wells, Inc.	1969	998	12 8	600 998	E	56	282	Aug. 18, 1969	Sub,E 100	P	164 ft. of screen between 614 and 988 ft. Reported yield 457 gpm with 25 ft. drawdown when drilled. Test hole drilled to 1,000 ft. <u>2/</u>
* 301	City of Houston South End Well 7	Layne Texas Co.	1944	1,750	24 12	630 1,750	E	49	143 321.7	Aug. 16, 1944 Feb. 18, 1970	N	N	234 ft. of screen between 1,365 and 1,735 ft. Reported yield 2,253 gpm with 110 ft. drawdown when drilled. Test hole drilled to 2,508 ft. Plugged back to 1,750 ft. <u>1/ 2/</u>
* 302	City of Houston South End Well 8	Texas Water Wells, Inc.	1953	1,670	24 12	599 1,670	E	46	209.2 319.6	Sept. 18, 1953 Feb. 10, 1971	T,E 250	P	335 ft. of screen between 710 and 1,650 ft. Measured yield 1,885 gpm with 32 ft. drawdown Sept. 12, 1968. <u>1/</u>
* 303	City of Houston South End Well 9	El Paso Drilling Co.	1954	1,822	24 12	610 1,822	E	44	243.7 318.1	Oct. 8, 1954 Feb. 10, 1971	T,E 250	P	325 ft. of screen between 680 and 1,690 ft. Measured yield 1,257 gpm with 31 ft. drawdown Sept. 12, 1968. <u>1/</u>
* 304	City of Houston South End Well 10	Texas Water Wells, Inc.	1958	2,190	24 12	595 2,190	E	50	232.6 328.8	Mar. 4, 1958 Feb. 9, 1971	T,E 250	P	400 ft. of screen between 795 and 2,170 ft. Measured yield 1,804 gpm with 29 ft. drawdown Sept. 12, 1968. <u>1/</u>
305	Dr. Allaly	H. L. Jackson Co.	1951	279	3	279	CL	51	105	Aug. 8, 1951	J,E	D	Reported 20 ft. of screen.
* 306	City of Houston South End Well 11	Texas Water Wells, Inc.	1962	2,215	24 12	590 2,215	E	49	256.2 318.4	May 6, 1962 Feb. 9, 1971	Sub,E	P	440 ft. of screen between 700 and 2,195 ft. Measured yield 1,404 gpm with 39 ft. drawdown Sept. 13, 1968. Test hole drilled to 2,547 ft. <u>1/ 2/</u>
307	Herman Hospital	Layne Texas Co.	1937	417	10 5	292 417	CL	45	127.2 207.1	Feb. 19, 1953 Feb. 27, 1970	T,E 25	P	Screen from 366 to 415 ft. Reported yield 260 gpm with 36 ft. drawdown when drilled. <u>1/ 2/</u>
308	Parklane Apartments	Texas Water Supply Corp.	1939	490	8 6	-- 490	CL	46	--	--	N	N	Screen from 450 to 490 ft. Reported yield 125 gpm when drilled.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-21-309	City of Houston South End Well 6	Layne Texas Co	1935	1,796	24 12 8 7	300 796 1,598 1,796	E	46	96 315	July 24, 1935 Sept. 14, 1964	N	N	346 ft. of screen between 1,089 and 1,756 ft. Reported yield 2,760 gpm with 72 ft. drawdown July 24, 1936. Well destroyed. <u>2/ 3/</u>
310	Wilshire Village Apartments	Texas Water Supply Corp.	1939	526	8 6	-- 526	CL	55	--	--	N	N	40 ft. of screen between 400 and 526 ft. Reported yield 150 gpm when drilled.
311	H. C. Weiss	Layne Texas Co.	1936	404	6 4	340 404	CL	50	64 137.0	Apr. 24, 1936 Feb. 23, 1955	N	N	Screen from 360 to 402 ft. Reported yield 60 gpm when drilled. Well destroyed. <u>2/ 3/</u>
* 312	American Service Co. Well 2	McMasters and Pomeroy	1937	584	10	584	CL	56	71.6 117.6	Nov. 8, 1938 Feb. 5, 1948	N	N	110 ft. of screen between 334 and 584 ft. Reported yield 300 gpm with 54 ft. drawdown Nov. 8, 1938. Well destroyed. <u>3/</u>
313	Hollyfield Laundry	Layne Texas Co.	1936	727	8 6	205 727	E	57	67.0 76.3	Aug. 19, 1936 May 21, 1941	N	N	Screen from 686 to 724 ft. Reported yield 175 gpm with 20 ft. drawdown when drilled. Test hole drilled to 732 ft. Well destroyed. <u>2/ 3/</u>
314	American Service Co.	Taylor	1926	701	10	701	E	56	65.3 104.4	Nov. 8, 1938 Dec. 14, 1946	N	N	Well destroyed. <u>3/</u>
* 315	Shepherd Laundry	McMasters and Pomeroy	1930	1,416	8 6	1,274 1,416	E	54	102.6 205.7	Nov. 28, 1938 June 9, 1958	N	N	62 ft. of screen between 1,336 and 1,416 ft. Well destroyed. <u>2/ 3/</u>
316	Henke and Pillot	J. A. Walling	1923	565	6 4	-- 565	CL	54	--	--	N	N	Screen from 494 to 560 ft. Well destroyed. <u>2/</u>
317	U-Totem Inc.	Layne Texas Co.	1926	602	16 10	115 602	CL	52	55.5 151.4	Jan. 17, 1931 Sept. 12, 1958	N	N	98 ft. of screen between 365 and 597 ft. Reported yield 75 gpm in 1941. Test hole drilled to 606 ft. Well destroyed. <u>2/ 3/</u>
* 318	Warwick Hotel	McMasters and Pomeroy	1932	576	10	576	CL	50	57.9	July 7, 1932	N	N	50 ft. of screen between 408 and 566 ft. Reported yield 150 gpm when drilled. Test hole drilled to 579 ft. <u>2/</u>
319	City of Houston South End	Layne Texas Co.	1917	1,394	24 20 13 8	-- -- -- 1,394	E	52	13	Mar. 1917	N	N	Well destroyed.
* 320	City of Houston South End Well 5	do	1931	1,618	24 12	300 1,618	E	51	70 199.9	Jan. 1932 Feb. 25, 1969	N	N	260 ft. of screen between 1,275 and 1,594 ft. Reported yield 1,880 gpm Jan. 1942. <u>3/</u>
* 321	City of Houston South End Well 4	Layne Bowler Co.	1919	777	24 10	94 777	CL, E	50	78.2 135.0	Nov. 16, 1938 Sept. 18, 1953	N	N	237 ft. of screen between 260 and 776 ft. Reported yield 800 gpm Jan. 1942. Well destroyed. <u>2/ 3/</u>
* 322	City of Houston South End Well 2	do	1917	830	24 12 10 8	119 711 -- 830	E, CL	50	29 183.5	Mar. 1917 7, 1955	N	N	260 ft. of screen between 489 and 824 ft. Reported yield 710 gpm in 1941. Test hole drilled to 1,325 ft. Well destroyed. <u>2/ 3/</u>
323	City of Houston South End Well 3	Unknown	1919	1,127	24 12 8	-- -- 1,127	E	51	--	--	N	N	Well destroyed.
* 324	Rice University	Layne Bowler Co.	1910	910	6	910	E	52	66.9 110.0	Jan. 24, 1931 June 12, 1951	N	N	Screen from 847 to 903 ft. Well destroyed. <u>2/ 3/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-21-325	Rice University	Layne Bowler Co.	1916	900	6	900	E	52	68.3 173.5	Jan. 24, 1931 Feb. 27, 1964	N	N	Well destroyed. <u>3/</u>
326	Admiral Linen Co.	B. J. Swinehart Co.	1964	648	6 4	485 648	CL	57	202	1964	Sub,E 15	Ind	50 ft. of screen between 486 and 648 ft. Test hole drilled to 650 ft. <u>2/</u>
* 327	City of Houston South End Well 12	Katy Drilling Co.	1965	1,955	24 12	590 1,955	E	50	284.5 330.5	Apr. 26, 1965 Feb. 11, 1971	T,E	P	400 ft. of screen between 705 and 1,940 ft. Measured yield 2,100 gpm with 59 ft. drawdown Sept. 12, 1968. <u>1/</u>
328	Preston Villa Apartments	Lowry Water Wells	1967	444	4 2 1/2	402 444	CL	57	211	July 21, 1967	Sub,E 5	P	30 ft. of screen between 404 and 444 ft. <u>2/</u>
* 329	Rice University	Layne Texas Co.	1969	1,650	18 12	1,334 1,650	E	51	356	Aug. 19, 1969	T, Steam	P	240 ft. of screen between 1,340 and 1,630 ft. Reported yield 1,529 gpm with 77 ft. drawdown when drilled. <u>2/</u>
401	City of Bellaire Well 2	do	1946	1,102	16 8	509 1,102	E	59	249.0	Sept. 20, 1965	T,E 50	P	151 ft. of screen between 648 and 1,098 ft. Reported yield 900 gpm with 44 ft. drawdown when drilled. Test hole drilled to 1,211 ft. <u>2/</u>
* 402	City of Bellaire Well 3	do	1948	1,582	18 10	1,183 1,582	E	59	157.1 321.7	Dec. 10, 1948 Feb. 11, 1971	T,E 200	P	170 ft. of screen between 1,200 and 1,570 ft. <u>1/</u>
* 403	City of Houston Meyerland Well 1	Texas Water Wells, Inc.	1954	1,790	24 12	623 1,790	E	56	182.7 278.0	Oct. 18, 1954 Feb. 23, 1971	T,E 125	P	375 ft. of screen between 710 and 1,770 ft. Measured yield 1,982 gpm with 45 ft. drawdown Oct. 1, 1968. <u>1/</u>
* 404	City of Houston Meyerland Well 2	do	1957	1,198	16 10	600 1,198	E	61	171.3 252.3	Feb. 6, 1957 Feb. 24, 1971	T,E 150	P	180 ft. of screen between 618 and 1,198 ft. Measured yield 780 gpm with 61 ft. drawdown Oct. 2, 1968. <u>1/</u>
405	City of Houston Braeburn Terrace	McMasters and Pomeroy	1956	790	10 7	452 790	CL,E	66	148	Mar. 22, 1956	T,E 50	P	125 ft. of screen between 464 and 702 ft. Reported yield 720 gpm with 40 ft. drawdown when drilled.
406	do	do	1954	780	8 6	595 780	E,CL	66	152	July 10, 1954	N	N	124 ft. of screen between 607 and 777 ft. Reported yield 515 gpm when drilled.
407	Paul Lenzen	H. L. Jackson Co.	1951	115	3	115	CU	67	30	Feb. 22, 1951	J,E 1	D	Reported 10 ft. of screen.
408	Howard Barry	do	1950	180	3	180	CU	66	63	May 9, 1950	N	N	Reported 6 ft. of screen. Well destroyed.
409	J. D. Doty	Unknown	--	800 [±]	20	--	E,C?	64	83.0 76.9	Dec. 20, 1948 Feb. 5, 1952	N	N	Formerly used for rice irrigation. Well destroyed. <u>2/</u> <u>3/</u>
410	Sharpstown Drive-In Theater	B. J. Swinehart Co.	1957	422	8 6	321 422	CL	66	144	Jan. 11, 1957	T,E 20	P	40 ft. of screen between 347 and 420 ft.
411	do	do	1957	424	8 6	321 424	CL	66	144	Jan. 11, 1957	T,E 20	P	40 ft. of screen between 347 and 420 ft.
412	City of Houston Braeburn Terrace	McMasters and Pomeroy	1952	531	8 6	415 531	CL	66	118	July 29, 1952	N	N	66 ft. of screen between 416 and 517 ft. Reported yield 300 gpm with 30 ft. drawdown when drilled.
* 413	City of Bellaire Well 1	Layne Texas Co.	1937	712	10 5	614 712	E,CL	59	39.0 255.4	Feb. 1937 Feb. 11, 1971	N	N	Screen from 651 to 708 ft. Reported yield 260 gpm when drilled. Test hole drilled to 827 ft. <u>1/</u> <u>2/</u>
* 414	City of Houston Braeswood Well 2	Johnson and Johnson Drilling, Inc.	1970	1,745	24 14	600 1,745	E	66	300.8	Sept. 9, 1971	T,E	P	580 ft. of screen between 620 and 1,735 ft. Measured yield 2,497 gpm with 55 ft. drawdown when drilled. Test hole drilled to 1,910 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-21-415	Texas Discount Gardens	American Drilling Co.	1966	230	4	230	CU	62	102	Feb. 3, 1966	Sub.E 1	Irr	Screen from 220 to 230 ft. Supplies nursery. <u>2/</u>
501	City of Bellaire Well 4	Big State Water Wells, Inc.	1950	1,634	20 12	600 1,634	E	55	168	Aug. 29, 1950	T.E 200	P	318 ft. of screen between 1,037 and 1,610 ft.
502	City of Southside Place Well 4	Texas Water Wells, Inc.	1955	1,520	20 10	500 1,520	E	54	183.3 215.0	Feb. 10, 1956 Sept. 9, 1957	T.E 150	P	252 ft. of screen between 748 and 1,321 ft. Reported yield 1,520 gpm when drilled. <u>3/</u>
503	City of Houston Linkwood Well 1	do	1955	1,860	24 12	616 1,860	E	52	197.5 293.0	June 5, 1955 Feb. 23, 1971	T.E	P	345 ft. of screen between 770 and 1,840 ft. Measured yield 2,850 gpm with 71 ft. drawdown when drilled. <u>1/</u>
504	City of Houston Linkwood Well 2	do	1957	2,273	24 12	604 2,273	E	52	206.4 305.0	May 20, 1957 Feb. 22, 1971	T.E 250	P	400 ft. of screen between 735 and 2,260 ft. Measured yield 1,815 gpm with 38 ft. drawdown Oct. 3, 1968. <u>1/</u>
505	City of Houston Willow Bend Well 1	Layne Texas Co.	1953	822	12 6	550 822	E,CL	60	130	June 1953	T.E 60	P	113 ft. of screen between 558 and 809 ft. Reported yield 608 gpm with 50 ft. drawdown when drilled.
506	City of Houston Willow Bend	Texas Water Wells, Inc.	1954	1,210	12 6	845 1,210	E	60	170	Dec. 17, 1954	T.E 50	P	110 ft. of screen between 1,070 and 1,207 ft. Reported yield 610 gpm with 57 ft. drawdown when drilled.
507	City of Houston Willow Meadows Well 1	Layne Texas Co.	1956	810	12 6	551 810	CL,E	60	174 231.2	Oct. 5, 1956 Feb. 9, 1971	T.E 60	P	123 ft. of screen between 557 and 799 ft. Reported yield 554 gpm with 53 ft. drawdown when drilled. <u>1/</u>
508	Gaido's Restaurant	I. H. Mowery	1941	138	4	138	CU	54	--	--	J.E 1	P	Screen from 118 to 138 ft. Reported yield 100 gpm when drilled.
509	City of Houston Linkwood Well 3	Layne Texas Co.	1968	1,870	24 14	608 1,870	E	51	302.9 290.9	Oct. 4, 1968 Feb. 22, 1971	T.E 350	P	440 ft. of screen between 725 and 1,860 ft. Measured yield 2,610 gpm with 60 ft. drawdown when drilled. Test hole drilled to 1,900 ft. <u>1/ 2/</u>
510	Texaco Inc.	Lowry Water Wells	1965	301	4 2 1/2	281 301	CL	57	110	Mar. 10, 1965	Sub.E 2	Ind	Screen from 284 to 299 ft. Supplies service station. <u>2/</u>
511	Gaido's Restaurant	do	1970	403	4 2 1/2	355 403	CL	54	172	Apr. 7, 1970	Sub.E	P	30 ft. of screen between 358 and 403 ft. <u>2/</u>
601	Black-Broillier Co.	A. Chrysty Kuhlmann	1952	329	4	329	CL	52	81	Aug. 1952	T.E 5	Ind	Screen from 308 to 329 ft. Reported yield 70 gpm with 20 ft. drawdown when drilled.
602	Shamrock Hilton Hotel Well 1	Layne Texas Co.	1946	1,644	18 10	1,086 1,644	E	49	--	--	T.E	P	222 ft. of screen between 1,156 and 1,619 ft. Test hole drilled to 1,744 ft. <u>2/</u>
603	Shamrock Hilton Hotel Well 2	do	1946	1,314	18 10	850 1,314	E	49	--	--	T.E	P	232 ft. of screen between 876 and 1,290 ft. <u>2/</u>
604	Greenwood Sanitarium	Layne Bowler Co.	1912	892	6	892	E	51	--	--	N	N	Screen from 818 to 880 ft. Well destroyed. <u>2/</u>
605	Institute Place	Layne Texas Co.	1928	310	8 6	100 310	CL	51	28.6 41.7	Sept. 24, 1931 July 16, 1942	N	N	Screen from 277 to 300 ft. Well destroyed. <u>2/ 3/</u>
606	Clinton Water Supply Corp.	McMasters and Pomeroy	1939	505	6	505	CL	50	62	Sept. 25, 1939	N	N	Screen from 445 to 495 ft. Reported yield 150 gpm with 25 ft. drawdown when drilled. Well destroyed.
607	D. B. McDaniel	A. E. Fawcett, Sr.	1935	827	9 7 6	200 -- 827	E,CL	49	--	--	N	N	115 ft. of screen between 500 and 827 ft. Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-21-608	Grant Motel Well 1	Layne Texas Co.	1940	336	6 4 3	-- -- 336	CL	53	44	Apr. 22, 1940	N	N	Screen from 304 to 314 ft. Reported yield 110 gpm with 52 ft. drawdown when drilled. Well destroyed.
610	Magcohar Mud Co. Well 1	Unknown	1946	320	4	320	CL	53	--	--	Sub,E 1	Ind	
611	Magcohar Mud Co. Well 2	W. J. Swinehart	1956	542	6 4	492 542	CL	53	156	Feb. 23, 1956	Sub,E 15	Ind	Screen from 510 to 541 ft. Reported yield 175 gpm with 25 ft. drawdown when drilled. <u>2/</u>
612	Veterans Administration Hospital	Texas Water Wells, Inc.	1963	465	6	465	CL	48	--	--	Sub,E 7½	P	30 ft. of screen between 412 and 463 ft. Reported yield 50 gpm when drilled. <u>2/</u>
614	Metal Arts Co. Well 2	Pomeroy Drilling Co.	1962	468	4	468	CL	51	157	Apr. 4, 1962	Sub,E 5	Ind	Screen from 447 to 468 ft.
615	Metal Arts Co. Well 3	do	1966	540	4 2½	414 540	CL	51	197	Mar. 1966	Sub,E 5	Ind	Screen from 510 to 540 ft.
616	Star-Tex Oil Co.	Lowry Water Wells	1966	292	4 2½	271 292	CL	51	123	Mar. 17, 1966	Sub,E 1	Ind	Screen from 277 to 292 ft. Supplies service station. <u>2/</u>
617	Signal Oil Co.	do	1966	290	4 2½	-- 290	CL	51	128	Oct. 7, 1966	Sub,E 1	Ind	Screen from 275 to 290 ft. Supplies service station.
618	Houston Gulf Gas Co.	Unknown	1929	211	3	211	CU	55	--	--	N	N	Well destroyed.
619	Texaco Inc.	American Drilling Co.	1967	289	4	289	CL	51	152	Apr. 30, 1968	Sub,E 2	Ind	Screen from 279 to 289 ft. Supplies service station. <u>2/</u>
620	Harris County Flood Control District	Layne Texas Co.	1960	432	6 3	-- 432	CL	52	157	Dec. 22, 1960	T,E 7½	D	Screen from 371 to 421 ft. Reported yield 62 gpm with 46 ft. drawdown when drilled. Test hole drilled to 470 ft. Supplies office. <u>2/</u>
621	Gray Tool Co.	A. Chrysty Kuhlmann	1971	442	6 4	401 442	CL	48	197	Feb. 1, 1971	Sub,E	Ind	Screen from 412 to 442 ft. Reported yield 110 gpm with 15 ft. drawdown when drilled. <u>2/</u>
701	City of Houston Westbury Well 1	Layne Texas Co.	1955	1,735	20 10	1,050 1,735	E	63	179.2 280.6	May 26, 1955 Feb. 24, 1971	T,E 250	P	300 ft. of screen between 1,070 and 1,715 ft. Measured yield 1,790 gpm with 51 ft. drawdown Oct. 1, 1968. <u>1/</u>
702	City of Houston Westbury Well 2	do	1955	1,020	20 10	521 1,020	E,CL	63	153.1 223.0	July 1, 1955 Feb. 23, 1971	T,E 250	P	235 ft. of screen between 530 and 1,000 ft. Measured yield 1,818 gpm with 93 ft. drawdown Oct. 2, 1968. <u>1/</u>
703	City of Houston Westbury	do	1955	271	4	271	CL	63	97.7 125.1	May 26, 1955 Sept. 23, 1971	N	N	Formerly supply well for production well. <u>1/</u>
704	City of Houston Poolside Addition	McMasters and Pomeroy	1955	695	8 6	448 695	CL	69	136	May 11, 1955	T,E	P	88 ft. of screen between 458 and 690 ft.
705	S.R.C. Inc.	Bryan Drilling Co.	1968	320	4 2½	282 320	CL	66	120	Mar. 28, 1968	Sub,E 5	Ind	Screen from 300 to 320 ft. <u>2/</u>
706	Houston Independent School District	Alameda Water Well Service	1968	302	4 2½	277 302	CL	62	113	Sept. 11, 1968	Sub,E	P	Screen from 280 to 299 ft. Reported yield 75 gpm with 10 ft. drawdown when drilled. Supplies oceanographic center. <u>2/</u>
707	City of Houston Westbury Well 3	Katy Drilling Co.	1963	1,780	24 12	570 1,780	E	66	203.7 243.3	Jan. 29, 1964 Feb. 23, 1971	T,E 350	P	405 ft. of screen between 653 and 1,765 ft. Measured yield 1,025 gpm with 29 ft. drawdown Oct. 2, 1968. <u>1/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-21-801	City of Houston Post Oak Manor	Layne Texas Co.	1954	721	10 6	566 721	CL	64	141	Oct. 2, 1954	T,E 30	P	Screen from 575 to 636 ft. Reported yield 264 gpm with 31 ft. drawdown when drilled.
802	Houston Lighting and Power Co. Hiram Clarke Plant Well 2	do	1943	1,267	16 8	589 1,267	E	67	17.5 165 250	Sept. 14, 1943 Nov. 1952 Mar. 7, 1969	Sub,E 75	Ind	133 ft. of screen between 895 and 1,263 ft. Reported yield 940 gpm with 70 ft. drawdown when drilled.
803	Houston Lighting and Power Co. Hiram Clarke Plant Well 4	do	1948	1,436	24 13 10	596 1,335 1,436	E	67	133 172	Aug. 1948 Nov. 1952	T,E 250	Ind	304 ft. of screen between 708 and 1,426 ft. Reported yield 2,175 gpm with 59 ft. drawdown when drilled. Test hole drilled to 1,486 ft. <u>2/</u>
804	Houston Lighting and Power Co. Hiram Clarke Plant Well 3	do	1948	1,972	20 13 10	1,187 1,761 1,972	E	67	146 204.6	July 1948 Dec. 13, 1951	T,E 250	Ind	360 ft. of screen between 1,332 and 1,960 ft. Reported yield 2,030 gpm with 63 ft. drawdown Dec. 13, 1951.
805	Houston Lighting and Power Co. Hiram Clarke Plant Well 1	do	1942	1,017	16 8	602 1,017	E	67	70.2 247.9	Sept. 14, 1943 Feb. 10, 1971	T,E	Ind	162 ft. of screen between 706 and 1,007 ft. Reported yield 910 gpm with 73 ft. drawdown when drilled. <u>1/</u>
806	City of Houston Windsor Village District No. 51	Texas Water Wells, Inc.	1956	894	18 10	600 894	E,CL	64	149 159	Mar. 6, 1956 June 11, 1959	T,E 100	P	140 ft. of screen between 595 and 890 ft. Reported yield 1,114 gpm with 66 ft. drawdown when drilled.
807	City of Houston District No. 41 Well 1	do	1957	960	16 8	500 960	E,CL	58	151 214.8	July 8, 1957 Feb. 9, 1971	T,E 100	P	202 ft. of screen between 504 and 950 ft. Measured yield 631 gpm with 24 ft. of drawdown Oct. 4, 1968. <u>1/</u>
808	City of Houston Almeda Plaza Well 1	Lowry Water Wells	1955	666	10 5	498 666	E	56	--	--	T,E 40	P	70 ft. of screen between 506 and 666 ft. Test hole drilled to 724 ft. <u>2/</u>
809	City of Houston Almeda Plaza Well 2	Layne Texas Co.	1963	545	8 6	400 545	CL	56	169	May 22, 1963	Sub,E 30	P	72 ft. of screen between 406 and 535 ft. Reported yield 309 gpm with 61 ft. drawdown when drilled. <u>2/</u>
812	City of Houston District No. 41 Well 2	Texas Water Wells, Inc.	1970	1,375	24 14	590 1,375	E	58	231.0	Mar. 12, 1971	T,E 350	P	469 ft. of screen between 600 and 1,360 ft. Measured yield 2,590 gpm with 62 ft. drawdown when drilled. Test hole drilled to 1,980 ft. <u>1/ 2/</u>
901	City of Houston District No. 44	do	1955	970	16 8	550 970	E,CL	49	159	July 8, 1955	T,E 100	P	170 ft. of screen between 550 and 960 ft. Reported yield 1,059 gpm with 64 ft. drawdown when drilled.
902	City of Houston District No. 44	Layne Texas Co.	1955	1,000	16 8	615 1,000	E	52	173 183.3	Oct. 22, 1955 Sept. 29, 1961	T,E 75	P	143 ft. of screen between 618 and 954 ft. Reported yield 759 gpm with 64 ft. drawdown when drilled. Water aerated to remove gas.
903	Texas Brine Corp. Well 3	McMasters and Pomeroy	1956	450	8	450	CL	61	--	--	N	N	Reported 80 ft. of screen. Well destroyed.
904	Flowerland Nursery	H. L. Jackson Co.	1951	83	7	83	CU	54	12	May 8, 1951	T,E 5	Irr	Reported 12 ft. of screen.
906	Texas Brine Corp.	Pitre Water Wells	1965	350	3	350	CL	60	--	--	A	Ind	Casing slotted from 323 to 350 ft.
911	W. F. Curlee Manufacturing Co.	Lowry Water Wells	1965	235	4 2	211 235	C	53	122	July 2, 1965	Sub,E 3	Ind	Screen from 211 to 235 ft. <u>2/</u>
915	Belmas Co. Well 3	T. C. Busseil and Son	1967	510	4	510	CL	54	190	1967	Sub,E 5	Ind	39 ft. of screen between 375 and 510 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Casing			Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
				Depth of well (ft.)	Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-21-916	Gulf Oil Co.	L. Patterson	1935	376	7	376	CL	60	--	--	N	N	40 ft. of screen between 214 and 345 ft. Well destroyed.
* 917	Coastal States Gas Producing Co. Well 1	Layne Texas Co.	1968	470	14 8	350 470	CL	61	234	July 9, 1968	T,E 40	Ind	84 ft. of screen between 359 and 457 ft. Reported yield 357 gpm with 61 ft. drawdown when drilled. <u>2/</u>
* 918	Coastal States Gas Producing Co. Well 2	do	1968	360	14 8	200 360	C	61	167	Aug. 7, 1968	T,E 40	Ind	94 ft. of screen between 207 and 337 ft. Reported yield 361 gpm with 37 ft. drawdown when drilled. Test hole drilled to 453 ft. <u>2/</u>
* 919	Texas Brine Corp. Well 2	do	--	450 ⁺	--	--	C	61	--	--	N	N	Well destroyed.
* 923	Texas Brine Corp. Well 7	Leonard Mickelson	1969	463	13 12	184 463	CL	61	140	Mar. 20, 1969	T,E 60	Ind	Casing slotted from 184 to 459 ft. <u>2/</u>
924	Wanda Petroleum Co.	Katy Drilling Co.	1969	810	14	810	CL,E	60	258	May 28, 1969	T,E	Ind	Casing slotted from 297 to 810 ft. <u>2/</u>
925	Beaumont Well Works Co.	A. Chrysty Kuhlmann	1970	606	8 6	528 606	CL	51	210	Sept. 21, 1970	Sub,E	Ind	Screen from 566 to 606 ft. <u>2/</u>
926	Bryan Jackson Co.	Lowry Water Wells	1969	239	4 2 1/2	211 239	CL	50	132	Dec. 16, 1969	Sub,E 2	Ind	Screen from 210 to 225 ft. <u>2/</u>
* 927	C. W. Mowery	C. L. Mowery	1922	260	4	260	CL	55	--	--	N	N	Well destroyed.
22-101	Parco Rubber Co.	Lowry Water Wells	1953	434	6 4	240 434	CL	48	--	--	--	Ind	62 ft. of screen between 244 and 426 ft.
* 102	University of Houston Test Well 1	--	1957	2,436	--	--	E	42	--	--	--	--	Test Well. Clay compaction test data in files of U.S.G.S.
* 103	City of Houston Scott Street Well 6	Layne Texas Co.	1963	2,157	24 12	571 2,157	E	45	257.8 328.2	Mar. 22, 1963 Feb. 16, 1971	Sub,E 300	P	418 ft. of screen between 580 and 2,140 ft. Measured yield 3,024 gpm with 79 ft. drawdown when drilled. <u>1/</u>
104	Seven-Up Bottling Co.	do	1937	388	7 5	298 388	CL	47	66	Mar. 7, 1937	N	N	Screen from 340 to 386 ft. Reported yield 85 gpm with 26 ft. drawdown when drilled. <u>2/</u>
105	Nehi Bottling Co.	Failing Drilling Co.	1934	565	6	565	CL	43	--	--	N	N	Screen from 543 to 565 ft. Reported yield 90 gpm in 1941.
* 106	City of Houston Scott Street Well 5	Layne Texas Co.	1938	957	21 12	473 957	E,CL	44	97.4 223.0	Nov. 15, 1938 Mar. 14, 1963	T,E 150	N	284 ft. of screen between 470 and 945 ft. Reported yield 1,600 gpm with 83 ft. drawdown when drilled. Test hole drilled to 1,001 ft. <u>2/ 3/</u>
107	Ben Coyle	Texas Water Supply Corp.	1939	500	6	500	CL	44	--	--	T,E 7 1/2	D	Screen from 460 to 500 ft.
108	Benard Sakowitz	do	1940	285	6	285	CL	44	--	--	T,E 7 1/2	D	Screen from 265 to 285 ft.
109	C. W. Edwards	McMasters and Pomeroy	1938	555	6	555	CL	40	--	--	T,E 7 1/2	D	41 ft. of screen between 470 and 545 ft. Reported yield 165 gpm when drilled.
110	Ben Taub	Texas Water Supply Corp.	1940	295	8 6	265 295	CL	40	--	--	T,E 7 1/2	D	Screen from 265 to 295 ft. Reported yield 100 gpm when drilled.
111	Albert Plummer	do	1936	745	8 7	685 745	E	43	--	--	N	N	Screen from 685 to 745 ft. Well destroyed.
112	Houston Belt and Terminal Railroad Well 1	McMasters and Pomeroy	1924	832	8	832	E	44	--	--	N	N	Well destroyed.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-22-113	Houston Belt and Terminal Railroad Well 2	McMasters and Pomeroy	1937	872	10	872	E	44	--	--	N	N	Screen from 812 to 872 ft. Well destroyed.
114	Polar Wave Ice Co.	Taylor and Roberts	1924	386	12	386	CL	47	61.7	Jan. 17, 1931	N	N	83 ft. of screen between 163 and 386 ft. Well destroyed. <u>2/</u>
115	do	do	1921	660	12	660	CL	47	--	--	N	N	Well destroyed.
116	Houston Ice and Cold Storage Co.	Unknown	--	650 [±]	6	650 [±]	C	50	70.8 150.3	Jan. 8, 1931 Feb. 10, 1953	N	N	Well destroyed. <u>3/</u>
117	do	Layne Texas Co.	1925	854	16 10 6	99 544 854	CL,E	50	85.0 125.3	July 20, 1937 Nov. 28, 1950	N	N	189 ft. of screen between 224 and 853 ft. Reported yield 510 gpm with 49 ft. drawdown when drilled. Test hole drilled to 919 ft. Well destroyed. <u>2/ 3/</u>
118	City of Houston Scott Street Well 2	do	1926	1,521	24 16 8	140 1,250 1,521	E	45	22 225.6	Jan. 1926 Mar. 6, 1959	N	N	Screen from 1,323 to 1,521 ft. Test hole drilled to 1,614 ft. Well destroyed. <u>2/ 3/</u>
119	City of Houston Scott Street Well 1	do	1925	866	24 18 10	155 610 866	E	45	46.8 138.0	June 25, 1925 Sept. 10, 1941	N	N	150 ft. of screen between 651 and 866 ft. Reported yield 1,300 gpm with 91 ft. drawdown when drilled. Test hole drilled to 1,603 ft. Well destroyed. <u>2/ 3/</u>
120	City of Houston Scott Street Well 3	do	1928	1,350	24 16 12	250 660 1,350	E,CL	45	62 234.1	Aug. 1928 Feb. 14, 1964	N	N	190 ft. of screen between 553 and 919 ft. Reported yield 1,260 gpm with 76 ft. drawdown when drilled. Test hole drilled to 1,366 ft. <u>2/ 3/</u>
121	City of Houston Scott Street Well 4	do	1931	1,756	24 12	300 1,756	E	45	58 228.1	May 1931 Feb. 28, 1955	N	N	265 ft. of screen between 1,030 and 1,750 ft. Reported yield 1,880 gpm with 36 ft. drawdown when drilled. Test hole drilled to 2,145 ft. Well destroyed. <u>2/ 3/</u>
122	Henke and Pillot	do	1936	908	8 6 4	451 489 908	E	42	86	Sept. 17, 1936	N	N	Screen from 839 to 903 ft. Reported yield 147 gpm with 14 ft. drawdown when drilled. Well destroyed. <u>2/</u>
123	Arctic Ice Co.	Layne Bowler Co.	1923	595	8	595	CL	50	--	--	N	N	Reported yield 30 gpm in 1940. Well destroyed.
124	R. J. Levy	W. J. Swinehart	1939	633	6 4	150 633	CL	36	70	1939	N	N	Screen from 603 to 633 ft. Reported yield 120 gpm when drilled. Well destroyed.
125	J. A. Fite	Layne Texas Co.	1928	486	4 2 ¹ / ₂	466 486	CL	35	32	Mar. 5, 1928	N	N	Screen from 466 to 486 ft. Reported yield 20 gpm with 18 ft. drawdown when drilled. Well destroyed. <u>2/</u>
126	Port City Packing Co.	Pat O'Day	1936	630	8	630	CL	35	--	--	T,E 15	Ind	Screen from 590 to 630 ft. Reported yield 75 gpm when drilled.
127	do	do	1939	830	8	830	E	35	--	--	T,E 15	Ind	Screen from 750 to 830 ft. Reported yield 175 gpm when drilled.
128	Dixon Packing Co.	R. D. Cantwell	1939	622	6	622	CL	41	--	--	N	N	Reported yield 100 gpm when drilled.
129	Houston Ice and Cold Storage Co.	Layne Texas Co.	1940	396	16 7	199 396	CL	50	96 128.3	May 5, 1940 Feb. 10, 1953	N	N	114 ft. of screen between 224 and 392 ft. Reported yield 512 gpm with 68 ft. drawdown when drilled. Well destroyed. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-22-130	City of Houston Scott Street Well 7	Texas Water Wells, Inc.	1963	1,725	24 12	600 1,725	E	45	275.7 343.0	Feb. 8, 1964 Mar. 8, 1971	T,E 300	P	391 ft. of screen between 705 and 1,715 ft. Measured yield 2,919 gpm with 43 ft. drawdown when drilled. <u>1/</u>
131	Dixon Packing Co.	Pomeroy Drilling Co.	--	900	6	900	E	41	247	Oct. 1963	T,E 10	Ind	
132	Blue Ribbon Packing Co.	do	1964	785	8 6	551 785	E,CL	42	236	May 22, 1964	Sub,E 30	Ind	60 ft. of screen between 570 and 782 ft.
133	Port City Stock Yards	B. J. Swinehart Co.	1968	622	7 4	568 622	CL	35	268	July 17, 1968	Sub,E 20	S	Screen from 569 to 619 ft. Reported yield 190 gpm with 32 ft. drawdown when drilled. <u>2/</u>
201	Christensen Courts	H. L. Jackson Co.	1948	235	6	235	CL	34	--	--	T,E 10	P	Reported 40 ft. of screen. Reported yield 85 gpm when drilled.
202	Hamm's Brewing Co.	Layne Texas Co.	1947	1,133	18 10	831 1,133	E	37	192	Sept. 6, 1947	N	N	180 ft. of screen between 838 and 1,099 ft. Reported yield 933 gpm with 47 ft. drawdown when drilled.
203	Hughes Tool Co. Well 3	do	1948	1,120	22 18 10	522 842 1,120	E	38	194	Sept. 28, 1948	T,E	Ind	159 ft. of screen between 867 and 1,105 ft. Reported yield 980 gpm with 62 ft. drawdown when drilled.
204	Able Supply Co.	Briggs Pump Service	1953	282	4	282	CL	39	134	Sept. 1953	Sub,E 2	Ind	Screen from 272 to 282 ft.
205	Reed Roller Bit Co. Well 3	Layne Texas Co.	1941	1,115	13 7	746 1,115	E	40	120	Nov. 24, 1941	T,E 60	Ind	142 ft. of screen between 856 and 1,066 ft. Reported yield 530 gpm with 51 ft. drawdown when drilled.
206	Houston Golf Club	do	1939	1,131	13 7	-- 1,131	E	33	87	June 9, 1939	N	N	Screen from 1,030 to 1,131 ft. Well destroyed.
207	Houston Golf Club Well 2	do	1934	899	10 6	334 899	E,CL	36	45	Mar. 1934	N	N	75 ft. of screen between 401 and 897 ft. Well destroyed. <u>2/</u>
208	J. R. Baier	do	1934	309	6 4	269 309	CL	40	62	Oct. 1934	N	N	Screen from 269 to 292 ft. Well destroyed.
209	Mrs. E. F. Sims	McMasters and Pomeroy	1940	590	5 4	196 590	CL	25	87	May 20, 1940	A	D	30 ft. of screen between 543 and 584 ft. Reported yield 140 gpm when drilled.
210	Hughes Tool Co.	Layne Texas Co	1934	1,123	24 10	205 1,123	E	37	--	--	N	N	127 ft. of screen between 853 and 1,103 ft. Formerly supplied Gulf Brewing Co. Well destroyed. <u>2/</u>
211	Hughes Tool Co. Well 2	do	1926	1,096	24 18 10	162 -- 1,096	E	40	31.0 225.4	May 3, 1926 June 1, 1956	N	N	159 ft. of screen between 838 and 1,096 ft. Well destroyed. <u>2/ 3/</u>
212	Hughes Tool Co. Well 1	do	1923	694	16 10	85 694	CL,E	40	49.2 79.5	Jan. 8, 1931 Mar. 16, 1945	N	N	101 ft. of screen between 369 and 694 ft. Test hole drilled to 697 ft. Well destroyed. <u>2/ 3/</u>
213	Gulf Concrete Pipe Co.	I. H. Mowery	1941	276	4 2 1/2	256 276	CL	42	--	--	J,E	Ind	Screen from 256 to 276 ft.
214	Houston Golf Club	Layne Bowler Co.	--	697	24	697	E	33	51.2 237.5	Jan. 16, 1931 Feb. 6, 1964	N	N	Well destroyed. <u>3/</u>
215	Marshall Ice Co.	McMasters and Pomeroy	1928	508	10	508	CL	42	82	June 1941	N	N	87 ft. of screen between 266 and 486 ft. Reported yield 125 gpm with 64 ft. drawdown June 1941. Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-22-216	Houston Belt and Terminal Railroad Well 2	McMasters and Pomeroy	1941	860	8	860	E	40	--	--	N	N	Screen from 800 to 860 ft. Reported yield 175 gpm when drilled. Well destroyed.
217	Petroleum Rectifying Co.	Texas Water Supply Corp.	1941	505	6	505	CL	38	--	--	T,E 10	Ind	Screen from 475 to 495 ft.
218	Standard Ice Co.	McMasters and Pomeroy	1929	960	10	960	E	43	--	--	N	N	120 ft. of screen between 632 and 960 ft. Reported yield 350 gpm when drilled. Well destroyed.
219	do	do	1929	550	8 6	-- 550	CL	43	--	--	N	N	105 ft. of screen between 240 and 550 ft. Reported yield 175 gpm in 1936. Well deepened from 403 to 550 ft. in 1936.
220	Texas Ice and Fuel Co. Well 1	do	1928	272	5	272	CL	42	--	--	N	N	Screen from 252 to 272 ft. Well destroyed.
221	Texas Ice and Fuel Co. Well 2	do	1928	401	10	401	CL	42	--	--	N	N	64 ft. of screen between 252 and 401 ft. Reported yield 200 gpm in 1941. Well destroyed. <u>2/</u>
222	Texas Ice and Fuel Co.	Taylor and Roberts	1922	870	10	870	CL,E	41	60.9	Jan. 16, 1931	N	N	176 ft. of screen between 251 and 870 ft. Well destroyed.
223	Hygeia Ice Co.	McMasters and Pomeroy	1928	728	10 8	-- 728	CL,E	42	59.1	Jan. 16, 1931	N	N	177 ft. of screen between 197 and 708 ft. Well destroyed.
224	Forest Park Cemetery	do	1936	520	6	520	CL	25	--	--	N	N	Screen from 500 to 520 ft. Well destroyed.
225	Texas Ice and Fuel Co.	Layne Texas Co.	1960	425	14 8 6	200 325 425	CL	41	140	Apr. 13, 1960	T,E 30	Ind	80 ft. of screen between 255 and 410 ft. Reported yield 402 gpm with 38 ft. drawdown when drilled.
226	City of Houston Magnolia Park Well 2	do	1925	1,033	24 12	125 1,033	E,CL	36	41 205.2	June 1925 Apr. 27, 1959	N	N	187 ft. of screen between 475 and 1,025 ft. Reported yield 1,100 gpm Jan. 1942. Well destroyed. <u>3/</u>
227	Villa de Matel	Lowry Water Wells	1964	438	4 2 1/2	-- 438	CL	38	157	Feb. 1964	Sub,E 5	P	Screen from 408 to 438 ft. <u>2/</u>
229	Schumacher Co.	Davis Brothers Water Well Drilling Co.	1969	342	8 6	252 342	CL	38	152	June 25, 1969	Sub,E 30	Ind	Reported 26 ft. of screen. Reported yield 430 gpm with 20 ft. drawdown when drilled.
301	City of Houston East End Well 5	Layne Texas Co.	1949	2,580	24 12	595 2,580	E	15	185.0 313.8	Aug. 2, 1949 Aug. 4, 1969	N	N	407 ft. of screen between 1,470 and 2,560 ft. Measured yield 1,945 gpm with 54 ft. drawdown when drilled. Well destroyed. <u>3/</u>
302	Gulf Atlantic Warehouse Well 2	do	1949	920	12 6	546 920	E	25	--	--	T,E 60	Ind	203 ft. of screen between 599 and 902 ft.
303	Dickson Gun Plant Well 1	do	1942	758	12 6	488 758	E	37	137	Apr. 29, 1942	T,E	Ind	127 ft. of screen between 578 and 753 ft. Reported yield 520 gpm with 74 ft. drawdown when drilled.
304	Dickson Gun Plant Well 2	do	1942	793	12 6	511 793	E	37	112	May 21, 1942	T,E 60	Ind	88 ft. of screen between 621 and 787 ft. Reported yield 510 gpm with 70 ft. drawdown when drilled.
305	Lone Star Cement Co. Well 1	do	1951	1,062	10 8 6	514 920 1,062	E	30	248	Feb. 23, 1951	T,E	Ind	67 ft. of screen between 930 and 1,050 ft. Reported yield 429 gpm with 72 ft. drawdown when drilled.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-22-306	Lone Star Cement Co. Well 2	Layne Texas Co.	1956	832	12 6	700 832	E	30	270	Feb. 1956	T, E 60	Ind	90 ft. of screen between 710 and 820 ft. Reported yield 448 gpm with 112 ft. drawdown when drilled.
307	City of Houston Clinton Park Well 2	Unknown	--	940	6	940	E	33	295.2 320.1	Dec. 30, 1960 May 30, 1963	N	N	Screen from 870 to 932 ft. Well destroyed. <u>3/</u>
* 308	U.S. Steel Co.	McMasters and Pomeroy	1943	934	6 4	405 934	E	25	138.0 298.0	Sept. 27, 1943 Feb. 19, 1964	T, E	N	90 ft. of screen between 617 and 934 ft. <u>3/</u>
309	Stauffer Chemical Co.	Layne Texas Co.	1952	1,301	18 10	912 1,301	E	36	265	June 27, 1952	T, E 150	Ind	150 ft. of screen between 916 and 1,271 ft. Reported yield 1,050 gpm with 41 ft. drawdown when drilled.
* 310	Signal Oil and Gas Co.	do	1955	1,168	14 8 7	582 -- 1,168	E	33	299	Mar. 18, 1959	N	N	102 ft. of screen between 957 and 1,155 ft. Reported yield 692 gpm with 34 ft. drawdown Mar. 1959.
311	Signal Oil and Gas Co. Well 1	do	1943	892	18 10	567 892	E	15	131	Jan. 1943	T, E 150	Ind	203 ft. of slotted casing between 576 and 888 ft. Reported yield 980 gpm with 72 ft. drawdown when drilled.
312	Signal Oil and Gas Co. Well 2	do	1945	1,190	18 10	903 1,190	E	15	185	Sept. 11, 1945	T, Steam 125	Ind	188 ft. of slotted casing between 916 and 1,158 ft. Reported yield 1,036 gpm with 31 ft. drawdown when drilled.
* 313	Signal Oil and Gas Co. Well 3	do	1955	1,169	16 10	895 1,169	E	15	293	Apr. 20, 1955	T, E 200	Ind	162 ft. of screen between 901 and 1,157 ft. Reported yield 1,114 gpm with 55 ft. drawdown when drilled.
314	Signal Oil and Gas Co. Well 4	do	1957	1,182	16 10	895 1,182	E	20	321	Oct. 28, 1957	T, Steam	Ind	166 ft. of screen between 900 and 1,170 ft. Reported yield 1,153 gpm with 34 ft. drawdown when drilled.
* 315	Signal Oil and Gas Co. Well 5	do	1960	1,154	14 9	955 1,154	E	15	344	Sept. 7, 1960	T, E 200	Ind	130 ft. of screen between 955 and 1,140 ft. Reported yield 1,012 gpm with 56 ft. drawdown when drilled.
* 316	Signal Oil and Gas Co. Well 6	do	1961	1,161	14 9	957 1,161	E	20	328	Mar. 28, 1961	T, E	Ind	130 ft. of screen between 970 and 1,145 ft. Reported yield 1,012 gpm with 56 ft. drawdown when drilled.
* 317	Gulf Atlantic Warehouse Well 1	do	1929	900	16 8	162 900	E	17	47.3 305.1	Jan. 21, 1931 Feb. 16, 1971	N	N	80 ft. of screen between 713 and 888 ft. Reported yield 365 gpm with 48 ft. drawdown when drilled. <u>1/ 2/</u>
319	Terminal Warehouse Co.	Unknown	1911	650	6 4	-- 650	E	24	50.8 232.1	Jan. 21, 1931 Dec. 12, 1960	N	N	Well destroyed. <u>3/</u>
* 320	U.S. Steel Co.	McMasters and Pomeroy	1927	841	6	841	E	25	85.2 139.0	Nov. 21, 1938 Sept. 15, 1948	N	N	117 ft. of screen between 592 and 841 ft. Well destroyed. <u>2/ 3/</u>
321	Eastern States Refinery Well 1	do	1919	1,350	8	1,350	E	36	--	--	N	N	Reported yield 200 gpm in 1941.
322	Eastern States Refinery Well 2	do	1922	950	6	950	E	36	--	--	N	N	Reported yield 150 gpm in 1941.
* 323	Lone Star Cement Co.	Layne Texas Co.	1921	1,283	12 8 6	99 1,029 1,283	E	35	13 284.9	Oct. 1921 June 1, 1956	N	N	344 ft. of screen between 767 and 1,280 ft. Flowed when drilled. Reported yield 84 gpm in 1941. Well destroyed. <u>2/ 3/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diam-eter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measure-ment			
65-22-324	Houston Milling Co.	McMasters and Pomeroy	1938	640	8	640	CL	26	67	Feb. 3, 1938	N	N	50 ft. of screen between 500 and 629 ft. Reported yield 125 gpm with 20 ft. drawdown when drilled. Well destroyed.
325	Stauffer Chemical Co.	Layne Texas Co.	1941	804	24 18 10	30 484 804	E	30	121	Dec. 1941	T,E	Ind	111 ft. of screen between 594 and 799 ft. Reported yield 760 gpm with 56 ft. drawdown when drilled. <u>2/</u>
326	R. E. King	McMasters and Pomeroy	1941	640	6	640	CL	35	86	Aug. 22, 1941	N	N	60 ft. of screen between 307 and 618 ft. Reported yield 125 gpm with 25 ft. drawdown when drilled. Well destroyed.
327	Continental Oil Co.	Layne Texas Co.	1940	706	6 4	-- 706	E	37	105	Sept. 25, 1940	T,E	Ind	Screen from 662 to 693 ft. Reported yield 100 gpm with 18 ft. drawdown when drilled.
328	Consolidated Chemical Co.	do	1926	1,284	24 10 7	146 1,150 1,284	E	40	67.4 154.0	Jan. 13, 1931 June 18, 1945	N	N	144 ft. of screen between 605 and 1,147 ft. Reported yield 1,200 gpm with 63 ft. drawdown when drilled. Well destroyed. <u>3/</u>
329	Phoenix Refinery	J. A. Walling	1930	540	10	540	CL	39	50.7 78.3	Feb. 3, 1931 Nov. 22, 1940	N	N	Well destroyed. <u>3/</u>
330	Best Fertilizers	Pomeroy Drilling Co.	1963	684	7 5	587 684	CL	25	--	--	Sub,E 20	Ind	60 ft. of screen between 613 and 684 ft.
331	Bludworth Shipyard	do	1964	301	4 2 1/2	275 301	CL	20	115	June 1964	Sub,E 5	Ind	Screen from 276 to 296 ft. <u>2/</u>
332	Lone Star Cement Co.	Lowry Water Wells	1968	618	4 2 1/2	587 618	CL	30	334	Jan. 10, 1968	Sub,E 5	Ind	Screen from 592 to 612 ft. <u>2/</u>
401	City of Houston South Park Well 1	McMasters and Pomeroy	1948	581	8	581	CL	41	110	Sept. 1948	N	N	Screen from 511 to 571 ft. Well destroyed.
402	City of Houston South Park Well 2	do	1949	853	8	853	E	47	145	Oct. 1949	T,E 25	P	84 ft. of screen between 665 and 853 ft.
403	City of Houston South Park Well 3	do	1951	851	8	851	E,CL	44	128	Mar. 1951	N	N	141 ft. of screen between 513 and 840 ft.
404	City of Houston Southlawn Well 1	Layne Texas Co.	1957	1,960	24 12	595 1,960	E	47	219.8 309.0	Mar. 4, 1957 Mar. 12, 1971	T,E 250	P	390 ft. of screen between 670 and 1,940 ft. Measured yield 2,316 gpm with 43 ft. drawdown when drilled. <u>1/</u>
405	City of Houston Foster Place Well 5	do	1952	912	16 8	680 912	E	46	167	Oct. 23, 1952	T,E 75	P	105 ft. of screen between 689 and 841 ft. Reported yield 542 gpm with 29 ft. drawdown when drilled.
406	City of Houston District No. 33	B. J. Swinehart Co.	--	435	6	435	CL	50	128	Aug. 25, 1951	N	N	Reported 20 ft. of screen.
407	Watson Service Station	H. L. Jackson Co.	1951	181	3	181	CU	48	77	Jan. 11, 1951	J,E	Ind	Reported 10 ft. of screen. Supplies service station.
408	City of Houston Foster Place Well 3	Texas Water Supply Corp.	1937	475	6	475	CL	46	45	Aug. 1, 1937	N	N	Screen from 427 to 455 ft. Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-22-409	City of Houston Foster Place Well 4	Texas Water Supply Corp.	1941	531	6	531	CL	46	82	Sept. 16, 1943	N	N	Screen from 500 to 530 ft. Reported yield 200 gpm with 38 ft. drawdown when drilled. Well destroyed.
410	Ben Taub Well 2	McMasters and Pomeroy	1939	602	6 4	-- 602	CL	48	53	Nov. 1, 1939	N	N	Screen from 542 to 602 ft. Reported yield 384 gpm with 46 ft. drawdown when drilled. Formerly supplied Brookhaven Addition.
411	Ben Taub Well 1	do	1935	592	6	592	CL	48	--	--	N	N	Screen from 549 to 592 ft. Reported yield 160 gpm in 1945. Formerly supplied Brookhaven Addition.
412	Zero Food Co.	Bigham and Dodson	1963	89	4	89	CU	47	24	June 1963	J,E 3/4	Ind	Screen from 79 to 89 ft. Reported yield 10 gpm with 6 ft. drawdown when drilled. Used for air conditioning. <u>2/</u>
413	Wood Production Co.	Lowry Water Wells	1964	323	4 2 1/2	301 323	CL	44	116	Apr. 27, 1964	Sub,E 1 1/2	Ind	Screen from 308 to 323 ft. <u>2/</u>
414	Houston Independent School District Sunnyside School	Layne Texas Co.	1951	314	6 4	-- 314	CL	49	84	Sept. 4, 1951	N	N	Screen from 265 to 295 ft. Reported yield 75 gpm when drilled. Test hole drilled to 316 ft. Well destroyed. <u>2/</u>
415	Industrial Metal Finishing Co.	T. C. Bussell and Son	1960	306	6 4	268 306	CL	46	131	Mar. 26, 1960	Sub,E 10	Ind	25 ft. of screen between 268 and 306 ft.
501	Golfcrest Country Club Well 2	Texas Water Wells, Inc.	1949	782	11 8	638 782	E	37	157.1	Feb. 21, 1949	T,E 40	Irr	81 ft. of screen between 638 and 770 ft. Reported yield 400 gpm when drilled. Irrigates golf greens. <u>2/</u>
502	Golfview Manor	McMasters and Pomeroy	1947	854	8 6	454 854	E	41	125	Mar. 1947	N	N	64 ft. of screen between 761 and 854 ft. Well destroyed.
503	Golfcrest Country Club	Texas Water Wells, Inc.	1955	810	10 6	605 810	E	38	215	Sept. 1955	T,E	Irr	100 ft. of screen between 610 and 810 ft. Reported yield 480 gpm with 65 ft. drawdown when drilled. Irrigates golf greens.
504	Golfview Manor	McMasters and Pomeroy	1939	332	6	332	CL	40	--	--	N	N	Screen from 280 to 332 ft. Reported yield 200 gpm when drilled. Well destroyed.
505	Houston Belt and Terminal Railroad Well 1	do	1924	832	8 6	777 832	E	43	27	July 1924	N	N	Screen from 777 to 812 ft. Reported yield 125 gpm in 1941. Well destroyed. <u>2/</u>
506	Golfcrest Country Club	do	1938	784	10	784	E,CL	38	165.2 202.6	June 2, 1949 Nov. 30, 1953	N	N	79 ft. of screen between 530 and 770 ft. Reported yield 400 gpm when drilled. Well destroyed. <u>3/</u>
507	Paul Koster	A. Chrysty Kuhlmann	1961	68	2	68	CU	40	--	--	--	D	Screen from 63 to 68 ft. <u>2/</u>
* 601	City of Houston East End Well 2	Layne Texas Co.	1943	2,060	24 12	598 2,060	E	33	133 256	Aug. 27, 1943 Feb. 29, 1956	N	N	269 ft. of screen between 1,222 and 2,050 ft. Reported yield 1,000 gpm with 34 ft. drawdown when drilled. Well destroyed. <u>3/</u>
* 602	City of Houston East End Well 3	Texas Water Wells, Inc.	1948	2,365	24 12	580 2,365	E	33	185 338.0	July 8, 1948 Feb. 16, 1971	T,E 200	P	365 ft. of screen between 1,195 and 2,345 ft. Measured yield 1,865 gpm with 38 ft. drawdown Dec. 1950. <u>1/</u>
* 603	City of Houston East End Well 4	do	1948	2,530	24 12	600 2,530	E	30	174.5 331.2	Dec. 8, 1948 Feb. 16, 1971	T,E 200	P	405 ft. of screen between 1,000 and 2,510 ft. Measured yield 2,560 gpm with 49 ft. drawdown when drilled. <u>1/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-22-604	City of Houston East End Well 6	Layne Texas Co.	1949	2,095	24 12	600 2,095	E	34	227.2 358.0	Sept. 19, 1949 Feb. 17, 1970	N	N	411 ft. of screen between 945 and 2,069 ft. Measured yield 2,577 gpm with 34 ft. drawdown when drilled. <u>1/</u>
* 605	City of Houston East End Well 7	do	1955	1,770	24 12	610 1,770	E	30	265.0 332.1	Sept. 11, 1955 Feb. 16, 1971	T,E	P	380 ft. of screen between 785 and 1,755 ft. Measured yield 2,513 gpm with 60 ft. drawdown when drilled. <u>1/</u>
* 606	Petro-Tex Corp. Well 1	do	1942	1,710	20 10	1,215 1,710	E	34	132 359	Nov. 11, 1942 Oct. 20, 1970	T,E 300	Ind	213 ft. of slotted casing between 1,375 and 1,694 ft. Reported yield 916 gpm with 54 ft. drawdown when drilled. <u>1/ 2/</u>
* 607	Petro-Tex Corp. Well 2	do	1942	1,222	20 10	840 1,222	E	34	302.8	Apr. 29, 1963	T,E 300	Ind	221 ft. of slotted casing between 856 and 1,205 ft. <u>2/</u>
* 608	Petro-Tex Corp. Well 3	do	1953	1,712	20 12	1,200 1,712	E	34	313 360	July 10, 1953 June 19, 1970	T,E 300	Ind	242 ft. of screen between 1,220 and 1,692 ft. Reported yield 1,600 gpm with 35 ft. drawdown when drilled. Test hole drilled to 1,796 ft. <u>1/ 2/</u>
609	Goodyear Tire and Rubber Co. Well 3	Texas Water Wells, Inc.	1956	1,205	14 8	710 1,205	E	35	289	Feb. 14, 1956	T,E	Ind	110 ft. of screen between 848 and 1,200 ft. Reported yield 610 gpm with 46 ft. drawdown when drilled.
610	Goodyear Tire and Rubber Co.	do	1958	1,190	14 6	710 1,190	E	35	298	Sept. 1958	T,E	Ind	110 ft. of screen between 850 and 1,185 ft. Reported yield 560 gpm with 46 ft. drawdown when drilled.
* 611	Sinclair-Koppers Chemical Co. Well 1	Layne Texas Co.	1960	1,212	16 10	800 1,212	E	32	307	Nov. 1960	T,E 200	Ind	161 ft. of screen between 812 and 1,193 ft. Reported yield 1,055 gpm with 50 ft. drawdown when drilled.
* 612	Sinclair-Koppers Chemical Co. Well 2	do	1960	1,215	16 10	805 1,215	E	32	--	--	T	Ind	156 ft. of screen between 809 and 1,195 ft. Reported yield 1,100 gpm with 45 ft. drawdown Feb. 1962.
613	Goodyear Tire and Rubber Co. Well 1	McMasters and Pomeroy	1943	1,055	8	1,055	E,Cl	33	205.6	Dec. 6, 1949	N	N	146 ft. of screen between 600 and 1,055 ft. <u>2/</u>
614	Goodyear Tire and Rubber Co. Well 2	do	1949	1,039	8 7	-- 1,039	E	33	222	Dec. 3, 1949	N	N	Screen from 959 to 1,039 ft. <u>2/</u>
* 615	City of Houston East End Well 1	Layne Texas Co.	1930	1,651	24 12	300 1,651	E	34	48.7 270.5	Oct. 28, 1930 Dec. 1965	N	N	226 ft. of screen between 1,027 and 1,648 ft. Reported yield 2,146 gpm with 55 ft. drawdown when drilled. <u>3/</u>
* 616	City of Houston Meadowbrook Well 1	L. Patterson	1926	670	6	670	E	39	25	June 16, 1926	N	N	Screen from 626 to 670 ft. Well destroyed.
* 617	City of Houston Meadowbrook Well 2	McMasters and Pomeroy	1941	1,157	10 8 6	207 -- 1,157	E	39	105.8 218	July 31, 1941 June 5, 1951	N	N	209 ft. of screen between 720 and 1,157 ft. Reported yield 530 gpm with 32 ft. drawdown when drilled. Well destroyed. <u>3/</u>
618	W. B. Ransom	do	1924	876	8 6	834 876	E	38	62.8 303.3	May 27, 1937 Feb. 16, 1971	N	N	Screen from 834 to 876 ft. <u>1/</u>
619	Sinclair-Koppers Chemical Co.	Texas Water Wells, Inc.	1965	1,213	16 10	652 1,213	E	32	345	Oct. 9, 1965	T,E 200	Ind	185 ft. of screen between 662 and 1,207 ft. Reported yield 1,001 gpm with 89 ft. drawdown when drilled. <u>2/</u>
620	do	do	1965	1,203	16 10	630 1,203	E	32	355	Oct. 6, 1965	T,E	Ind	196 ft. of screen between 636 and 1,154 ft. Reported yield 1,001 gpm with 39 ft. drawdown when drilled. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-22-621	Occidental Chemical Co.	B. J. Swinehart Co.	1970	674	4 2½	648 674	CL	25	343	Apr. 15, 1970	Sub,E 5	Ind	Screen from 652 to 672 ft. <u>2/</u>
701	City of Houston District No. 44	Texas Water Wells, Inc.	1955	970	16 8	550 970	E,CL	48	159	Sept. 12, 1955	T,E 100	P	170 ft. of screen between 550 and 960 ft. Reported yield 1,059 gpm with 64 ft. drawdown when drilled.
702	City of Houston District No. 43	Layne Texas Co.	1958	907	14 8	733 907	E	43	190 245.6	Aug. 1958 Feb. 9, 1971	T,E	P	100 ft. of screen between 745 and 895 ft. Reported yield 599 gpm with 54 ft. drawdown when drilled. <u>1/</u>
703	City of Houston District No. 26 Well 1	Big State Water Wells, Inc.	1950	460	--	--	CL	46	--	--	T,E 25	P	
704	City of Houston District No. 26 Well 2	Layne Texas Co.	1953	758	10 5	540 758	E,CL	46	145	Aug. 11, 1953	T,E 30	P	94 ft. of screen between 549 and 755 ft. Reported yield 323 gpm with 31 ft. drawdown when drilled.
705	City of Houston Chocolate Bayou Estates Well 1	do	1950	874	12 6	424 874	E,CL	46	127.7	Oct. 19, 1950	N	N	90 ft. of screen between 560 and 860 ft. Reported yield 363 gpm with 25 ft. drawdown when drilled. <u>2/</u>
706	City of Houston District No. 44 Well 2	Texas Water Wells, Inc.	1957	890	16 8	525 890	E,CL	44	178	Sept. 19, 1957	T,E 100	P	170 ft. of screen between 535 and 880 ft. Reported yield 1,001 gpm with 45 ft. drawdown when drilled.
707	City of Houston District No. 44	Layne Texas Co.	1954	872	12 6	672 872	E	45	154	June 28, 1954	T,E 25	N	101 ft. of screen between 684 and 845 ft. Reported yield 420 gpm with 38 ft. drawdown when drilled. <u>2/</u>
708	City of Houston Sunnyside Addition	Unknown	1950	578	13 6	-- 578	CL	46	110	Sept. 4, 1950	T,E 25	P	75 ft. of screen between 471 and 569 ft. Reported yield 250 gpm with 53 ft. drawdown when drilled. <u>2/</u>
709	Geo. A. Swengel	Layne Bowler Co.	1913	653	24 13 12 10	-- -- -- 653	CL	52	4	May 9, 1913	N	N	Screen from 564 to 642 ft. Formerly used for rice irrigation. Well destroyed. <u>2/</u>
710	St. Paul United Church of Christ	Lowry Water Wells	1961	293	4 2½	274 293	CL	41	96	Oct. 18, 1961	Sub,E 3/4	P	Screen from 283 to 293 ft. <u>2/</u>
711	City of Houston Bellfort Plant	Katy Drilling Co.	1967	1,225	24 14	510 1,225	E,CL	51	259.4 268.4	June 27, 1967 Mar. 6, 1969	T,E 300	P	330 ft. of screen between 515 and 1,215 ft. Reported yield 2,409 gpm with 87 ft. drawdown when drilled. Test hole drilled to 1,915 ft. <u>1/ 2/</u>
712	City of Houston Scottcrest Subdivision	Layne Texas Co.	1954	600	8 4	450 600	CL	47	138	Apr. 9, 1954	N	N	60 ft. of screen between 465 and 585 ft. Reported yield 239 gpm with 35 ft. drawdown when drilled. <u>2/</u>
801	City of Houston South Park Well 4	do	1954	1,810	18 10	600 1,810	E	43	216.9 292.1	May 20, 1954 Mar. 10, 1971	T,E	P	225 ft. of screen between 970 and 1,790 ft. Measured yield 1,775 gpm with 48 ft. drawdown when drilled. <u>1/</u>
802	City of Houston South Park Well 5	do	1956	1,840	24 12	603 1,840	E	42	221.2 283.7	Apr. 23, 1956 Mar. 10, 1971	T,E 250	P	380 ft. of screen between 755 and 1,820 ft. Measured yield 2,487 gpm with 72 ft. drawdown when drilled. <u>1/</u>
803	City of Houston Prison Farm	Big State Water Wells, Inc.	1950	890	8 6	560 890	E,CL	41	142.0 263.3	July 11, 1950 Dec. 8, 1970	T,E 25	P	90 ft. of screen between 560 and 870 ft. Measured yield 254 gpm with 14 ft. drawdown when drilled. <u>1/</u>
804	City of Houston Prison Farm	Unknown	--	1,900	--	--	E	45	15.9 63.4	Apr. 9, 1931 June 3, 1947	N	N	Well destroyed. <u>3/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diam-eter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-22-805	City of Houston Garden Villas Well 2	Layne Texas Co.	1929	908	8 5	-- 908	E	39	62	May 20, 1939	T,E 15	N	85 ft. of screen between 643 and 905 ft. Reported yield 275 gpm in 1939.
* 806	City of Houston Garden Villas Well 1	Williams	1923	897	8 6	753 897	E	38	--	--	T,E 15	N	Screen from 797 to 897 ft. Reported yield 250 gpm in 1939.
* 807	J. W. Madden	Unknown	--	343	8	--	--	47	18.8 95	Apr. 9, 1931 June 9, 1967	Sub,E	D	Measured depth 343 ft. Reported to be 900 ft. Flowed when drilled. <u>3/</u>
808	O'Donald Estate	Unknown	--	550 [±]	30	550 [±]	C	51	8.0	Apr. 9, 1931	N	N	Flowed when drilled. Formerly used for rice irrigation. Well destroyed.
809	do	Unknown	--	500 [±]	30	500 [±]	C	45	33.8 8.3	Apr. 9, 1931 May 10, 1937	N	N	Formerly used for rice irrigation. Well destroyed.
810	Brooks Products	Pat O'Day	1964	584	4	584	C	49	--	--	Sub,E 1 1/2	Ind	
811	Edgewood Little League Park	Layne Texas Co.	1964	102	7	102	CU	41	--	--	--	P	Screen from 56 to 76 ft. Test hole drilled to 106 ft. <u>2/</u>
812	Amsco Transportation Inc.	Almeda Water Well Service	1968	347	4 2 1/2	328 347	CL	53	135	Oct. 3, 1968	Sub,E 2	D	Screen from 329 to 344 ft. Reported yield 90 gpm with 10 ft. drawdown when drilled. <u>2/</u>
* 901	City of Houston Hobby Airport Well 1	El Paso Drilling Co.	1954	1,870	24 12	595 1,870	E	45	245.5 313.5	Aug. 24, 1954 Mar. 10, 1971	T,E 250	P	380 ft. of screen between 820 and 1,830 ft. Measured yield 2,640 gpm with 74 ft. drawdown when drilled. <u>1/</u>
904	State of Texas	Layne Texas Co.	1939	650	8 5	587 650	E	48	84.0 171.1	July 7, 1939 June 2, 1958	N	N	Screen from 587 to 623 ft. Reported yield 100 gpm with 33 ft. drawdown when drilled. Formerly supplied Texas National Guard. Well destroyed. <u>2/ 3/</u>
905	L. J. Hagsler, Jr.	A and L Pump and Well Service	1963	66	2	66	CU	42	27	Mar. 2, 1963	--	D	Screen from 60 to 66 ft. <u>2/</u>
906	R. S. Kennedy, Jr.	do	1962	70	2	70	CU	41	17	Nov. 6, 1962	J,E 1/2	D	Screen from 64 to 70 ft. <u>2/</u>
907	J. D. Alley	do	1963	70	2	70	CU	42	15	Feb. 8, 1963	J,E 1/2	D	Screen from 63 to 70 ft. <u>2/</u>
* 29-102	City of Houston District No. 51	Texas Water Wells, Inc.	1957	863	18 10	585 863	CL,E	60	139	Feb. 18, 1957	T,E 100	P	150 ft. of screen between 590 and 860 ft. Reported yield 1,040 gpm with 63 ft. drawdown when drilled.
* 106	City of Houston Sims Bayou Well 1	Layne Texas Co.	1971	1,270	24 14	650 1,270	E,CL	60	239.2	June 9, 1971	T,E 350	P	425 ft. of screen between 664 and 1,254 ft. Measured yield 2,175 gpm with 69 ft. drawdown when drilled. Test hole drilled to 1,855 ft. <u>2/</u>
* 201	City of Houston District No. 41 Well 1	Unknown	1955	900 [±]	--	--	C,E?P	51	--	--	--	P	
202	R. C. Comba	Grathouse Brothers	1946	241	4	241	CL	60	49	Oct. 1946	J,E 3/4	D	Screen from 219 to 240 ft.
203	Atlantic Richfield Co.	Almeda Water Well Service	1953	358	4	358	CL	60	99	1953	J,E 2	Ind	Screen from 338 to 358 ft. Supplies service station.
* 204	Briarwick Subdivision	Layne Texas Co.	1966	900	14 8	620 900	E,CL	65	180	Feb. 3, 1966	T,E 50	P	125 ft. of screen between 630 and 882 ft. Reported yield 524 gpm with 35 ft. drawdown when drilled. Test hole drilled to 910 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-29-205	Porterlite Products Co.	Almeda Water Well Service	1967	330	4	330	CL	63	80	1967	Sub,E 3	Ind	Reported 20 ft. of screen.
206	Fruitland Water Corp.	do	1969	231	4 2½	211 231	CL	60	107	Jan. 10, 1969	Sub,E 5	P	Screen from 212 to 230 ft. Supplies mobile home park. 2/
207	Porterlite Products Co.	do	1969	335	4 2½	304 335	CL	63	135	June 25, 1969	Sub,E 5	Ind	Screen from 314 to 334 ft. 2/
208	G. G. Pyburn	do	1970	230	4 2½	210 230	CL	64	110	Feb. 18, 1970	Sub,E 5	P	Screen from 210 to 230 ft. Supplies mobile home park. 2/
* 301	City of Houston Canterbury Village	Layne Texas Co.	1955	769	12 6	600 769	CL,E	57	144 215.5	June 21, 1955 Feb. 9, 1971	T,E 40	P	86 ft. of screen between 617 and 745 ft. Reported yield 425 gpm with 33 ft. drawdown when drilled. 1/
302	Clark Aluminum Co. Well 3	do	1966	740	8 4	610 740	E,CL	52	180	May 11, 1966	T,E 25	Ind	100 ft. of screen between 615 and 735 ft. Reported yield 162 gpm with 16 ft. drawdown when drilled. 2/
* 305	Kennecott Copper Co. Well 2	do	1968	663	10 6	400 663	CL	53	207	Aug. 2, 1968	T,E 50	Ind	100 ft. of screen between 408 and 650 ft. Reported yield 542 gpm with 35 ft. drawdown when drilled. 2/
306	Sanitary Land Fill Co.	A. Chrysty Kuhlmann	1970	358	4 2½	330 358	CL	61	160	July 2, 1970	Sub,E	Ind	Screen from 338 to 358 ft. Reported yield 60 gpm with 13 ft. drawdown when drilled. 2/
30-101	Anton Wanek	Lowry Water Wells	1964	108	2	108	CU	60	22	Jan. 1964	--	D	Screen from 102 to 108 ft. 2/
103	John H. Genring	Ace Water Well Service	1966	292	4	292	CL	51	23.9	Mar. 14, 1967	Sub,E	D	Screen from 282 to 292 ft.
* 201	West Production Co.	West Production Co.	1935	920±	6	920±	E,C?	54	54.9	Dec. 1, 1939	N	N	Well destroyed.
202	Wood	Callaway Drilling Co.	1962	95	2	95	CU	55	16	Apr. 4, 1962	J,E 1/3	D	Screen from 83 to 93 ft.
203	Bert Weber	Almeda Water Well Service	1969	309	4 2½	296 309	CL	49	135	July 17, 1969	Sub,E 1½	D	Screen from 297 to 309 ft. 2/
* 301	W. B. Nelson	Layne Texas Co.	1943	1,286	18 14	380 1,286	E,CL	49	116.9 251.7	Sept. 13, 1943 Feb. 9, 1971	T,G	Irr	509 ft. of slotted casing between 380 and 1,286 ft. Reported yield 2,100 gpm with 23 ft. drawdown when drilled. 1/
302	Unknown	H. L. Jackson Co.	1954	360	4	360	CL	52	118	Feb. 15, 1954	Sub,E ¾	D	Screen from 340 to 360 ft.
303	W. B. Nelson	Layne Texas Co.	1943	105	4	105	CU	49	10.9 4.9	Sept. 13, 1943 Feb. 3, 1947	N	N	Screen from 81 to 105 ft. 3/
* 304	City of Houston Gulf Meadows Well 1	do	1961	1,245	14 8	563 1,245	E,CL	48	209.0 250.2	July 27, 1961 Feb. 17, 1971	T,E	P	200 ft. of screen between 610 and 1,225 ft. Measured yield 1,218 gpm with 38 ft. drawdown when drilled. 1/
305	C. E. Botkins	A and L Pump and Well Service	1962	90	3	90	CU	51	17	Dec. 1962	J,E 1	D	Screen from 80 to 90 ft. 2/
306	Joseph Reuiz	Davis Brothers Water Well Drilling Co.	1968	340	4	340	CL	51	151	May 1968	Sub,E 1	D	Screen from 330 to 340 ft. 2/

See footnotes at end of table.

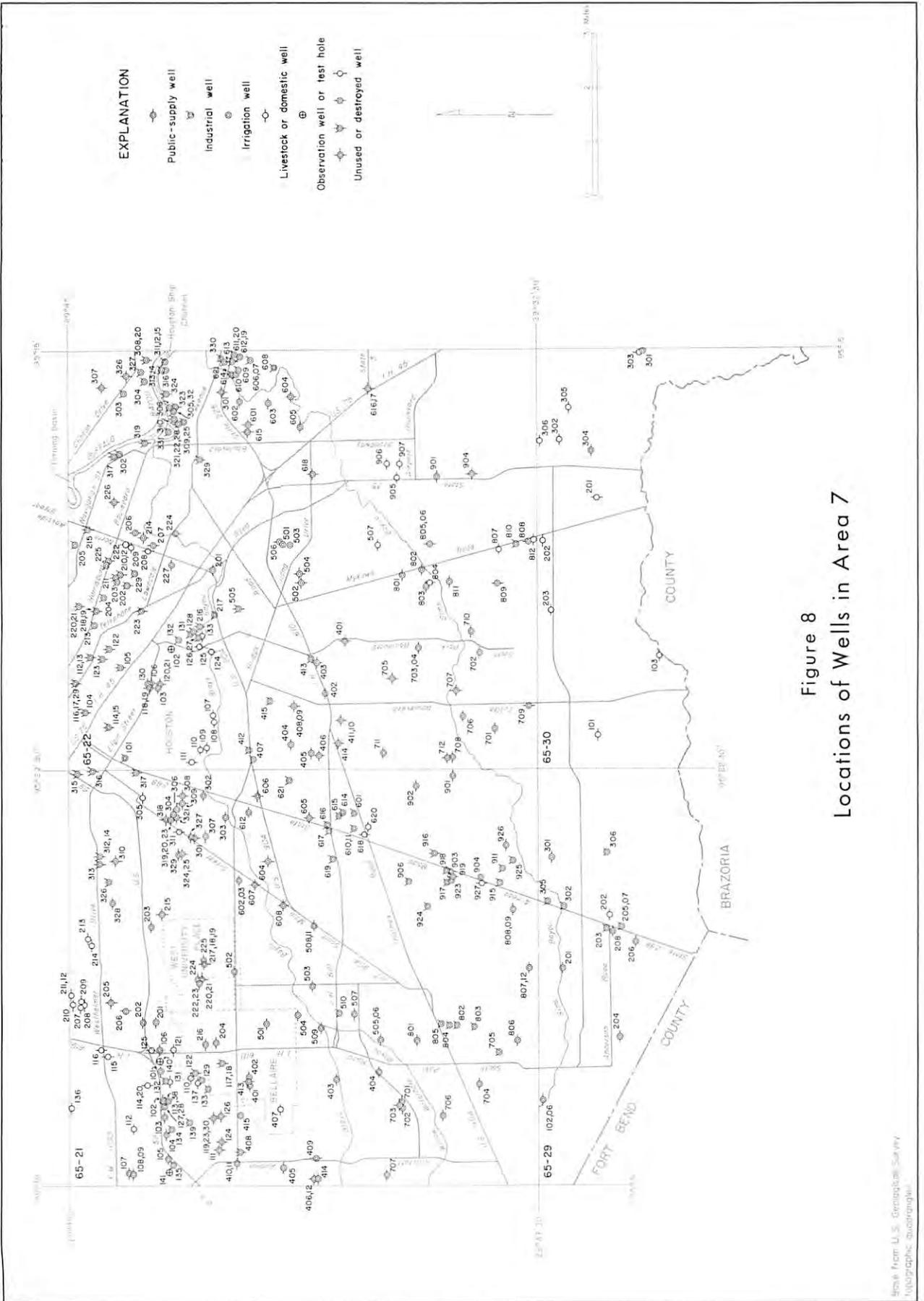


Figure 8
Locations of Wells in Area 7

Revised from U.S. Geological Survey
hydrographic quadrangle

RECORDS OF WELLS IN HARRIS COUNTY
AREA 8

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-23-101	City of Pasadena Well 8	McMasters and Pomeroy	1950	1,262	12 8	634 1,262	E	27	258 380.5	Nov. 24, 1950 Jan. 1969	T,E 150	P	260 ft. of screen between 667 and 1,242 ft.
102	Texaco Inc. Well 7	Layne Texas Co.	1945	1,410	18 10	600 1,410	E	15	196 364.0	Dec. 19, 1947 Feb. 19, 1971	T,E 150	Ind	230 ft. of screen between 697 and 1,371 ft. Reported yield 1,084 gpm with 53 ft. drawdown when drilled. <u>1/</u>
103	City of Galena Park Well 3	do	1949	1,201	18 10	-- 1,201	E	34	236.7 392.0	June 6, 1950 Mar. 3, 1971	T,E	E	137 ft. of screen between 935 and 1,165 ft. Reported yield 1,012 gpm with 42 ft. drawdown when drilled. <u>1/</u>
104	City of Galena Park Well 4	do	1951	1,350	12 10	601 577 1,350	E	33	276.8 378.2	Feb. 13, 1953 Mar. 3, 1971	T,E 150	P	271 ft. of screen between 607 and 1,306 ft. Reported yield 1,043 gpm with 93 ft. drawdown when drilled. <u>1/</u>
105	City of Galena Park Well 5	Texas Water Wells, Inc.	1959	1,000	16 10	715 1,000	E	33	308 292.4	Feb. 1959 Feb. 3, 1961	T,E 200	P	200 ft. of screen between 720 and 970 ft. Reported yield 100 gpm with 46 ft. drawdown when drilled. <u>3/</u>
106	Houston Lighting and Power Co. Deepwater Plant Well 5	Layne Texas Co.	1949	940	18 10	530 940	E	18	245 377	May 11, 1951 Mar. 1971	T,E 75	Ind	99 ft. of screen between 638 and 941 ft. Reported yield 678 gpm with 25 ft. drawdown when drilled. <u>1/</u>
107	Atlantic Richfield Co. Well 10	do	1942	1,227	20 10	896 1,227	E	25	42	Jan. 1950	T,E 200	Ind	97 ft. of screen between 904 and 1,226 ft. Formerly Sinclair Refining Co.
108	Atlantic Richfield Co. Well 11	do	1947	1,844	20 12	40 1,240 1,844	E	25	233 316	Oct. 11, 1948 Mar. 18, 1964	T, Steam	Ind	213 ft. of screen between 1,211 and 1,829 ft. Reported yield 1,580 gpm with 45 ft. drawdown Oct. 1948. Formerly Sinclair Refining Co.
109	Manchester Terminal Well 2	do	1950	782	18 12 6	38 589 782	E	20	218.6	July 27, 1950	T,E 40	Ind	65 ft. of screen between 602 and 750 ft.
110	Crown Central Petroleum Co. Well 10	do	1969	1,827	20 14	1,360 1,827	E	25	357	Apr. 24, 1969	T,E 500	Ind	275 ft. of screen between 1,368 and 1,806 ft. Reported yield 2,060 gpm with 87 ft. drawdown when drilled. Test hole drilled to 2,200 ft. <u>2/</u>
111	Ideal Cement Co. Well 3	do	1956	1,084	16 8	600 1,084	E	33	280 296	May 25, 1956 Aug. 25, 1959	T,E 125	Ind	168 ft. of screen between 611 and 1,072 ft. Reported yield 812 gpm with 41 ft. drawdown when drilled. <u>2/</u>
112	Ideal Cement Co. Well 4	do	1956	1,082	16 8	600 1,082	E	33	279 308	May 7, 1956 Aug. 25, 1959	T,E 125	Ind	160 ft. of screen between 610 and 1,060 ft. Reported yield 785 gpm with 42 ft. drawdown when drilled. Test hole drilled to 1,089 ft. <u>2/</u>
113	Hooker Chemical Co.	do	1947	707	8 6	590 707	CL	32	198	Sept. 22, 1947	T	Ind	50 ft. of screen between 600 and 660 ft.
115	Crown Central Petroleum Co. Well 4	McMasters and Pomeroy	1944	922	10 8	-- 922	E	27	298	May 1961	T,E 75	Ind	170 ft. of screen between 651 and 911 ft. <u>2/</u>
116	Crown Central Petroleum Co. Well 5	do	1944	1,260	12 8	-- 1,260	E	27	--	--	T,E 125	Ind	160 ft. of screen between 1,011 and 1,249 ft. Test hole drilled to 1,270 ft. <u>2/</u>
117	Velsicol Chemical Co. Well 1	A. E. Fawcett, Sr.	1941	311	4	311	CL	26	--	--	N	N	Screen from 291 to 311 ft.
118	Velsicol Chemical Co. Well 2	McMasters and Pomeroy	1950	311	6	311	CL	26	155	Feb. 9, 1962	T,E 20	Ind	Screen from 294 to 311 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-23-119	Armco Steel Corp. Well 11	Layne Texas Co.	1970	1,711	18 10	780 1,711	E	29	413	June 10, 1970	T,E	Ind	395 ft. of screen between 790 and 1,690 ft. Reported yield 1,467 gpm with 76 ft. drawdown when drilled. <u>2/</u>
120	City of Pasadena Well 2	McMasters and Pomeroy	1935	834	10	834	E	27	109.8 125.5	Aug. 19, 1937 Mar. 15, 1941	N	N	60 ft. of screen between 700 and 834 ft. Well destroyed. <u>2/ 3/</u>
* 121	City of Pasadena Well 3	do	1941	350	8	350	CL	27	81	July 15, 1941	N	N	Screen from 300 to 350 ft. Reported yield 250 gpm when drilled. Well destroyed.
* 122	Champion Papers Well A-1	Layne Texas Co.	1937	974	16 10	-- 974	E	31	63	Jan. 26, 1937	T,E 150	Ind	219 ft. of screen between 642 and 970 ft. Reported yield 1,730 gpm with 72 ft. drawdown when drilled. Test hole drilled to 978 ft. <u>2/</u>
* 123	Champion Papers Well A-2	do	1937	1,275	20 12	-- 1,275	E	29	56	Jan. 18, 1937	T,E 250	Ind	217 ft. of screen between 998 and 1,251 ft. Reported yield 2,870 gpm with 116 ft. drawdown when drilled. Test hole drilled to 1,317 ft. <u>2/</u>
* 124	Champion Papers Well A-3	do	1937	1,927	20 12	-- 1,927	E	28	42	Jan. 17, 1937	T,E 250	Ind	363 ft. of screen between 1,393 and 1,933 ft. Reported yield 3,030 gpm with 119 ft. drawdown when drilled. Test hole drilled to 1,939 ft. <u>2/</u>
125	Champion Papers Well A-4	do	1937	330	12	330	CL	25	--	--	N	N	69 ft. of screen between 215 and 329 ft. Well destroyed.
126	Houston Pipe Line Co.	A. E. Fawcett, Sr.	1937	310	4	310	CL	24	52	1937	N	N	Screen from 290 to 310 ft. Reported yield 50 gpm when drilled. Well destroyed.
* 127	Atlantic Richfield Co. Well 9	Layne Texas Co.	1940	1,192	20 10	783 1,192	E	33	124	June 2, 1940	T,E 200	Ind	178 ft. of screen between 899 and 1,186 ft. Reported yield 1,785 gpm with 84 ft. drawdown when drilled. Formerly Sinclair Refining Co.
* 128	Atlantic Richfield Co. Well 8	do	1934	1,701	24 12	215 1,701	E	20	53 106	Sept. 1934 Jan. 29, 1940	T,E 150	Ind	232 ft. of screen between 1,358 and 1,697 ft. Reported yield 1,525 gpm Feb. 1940. Test hole drilled to 1,705 ft. Formerly Sinclair Refining Co. <u>2/</u>
* 133	Atlantic Richfield Co. Well 5	do	1924	1,223	24 12 8	162 1,113 1,223	E	25	--	--	N	N	183 ft. of screen between 658 and 1,223 ft. Formerly Sinclair Refining Co. Well destroyed. <u>2/</u>
134	Manchester Terminal	do	1932	658	10 8	-- 658	CL	20	51 140 153	May 1932 Oct. 16, 1943 June 8, 1944	N	N	Screen from 615 to 658 ft. Reported yield 200 gpm with 26 ft. drawdown when drilled.
135	Atlantic Richfield Co. Well 6	do	1924	1,228	24 12 8	156 1,118 1,228	E	33	30 246.7	Oct. 1924 Dec. 5, 1959	N	N	190 ft. of screen between 741 and 1,228 ft. Formerly Sinclair Refining Co. Well destroyed. <u>2/ 3/</u>
136	Houston Lighting and Power Co. Deepwater Plant Well 4	do	1941	809	16 9	491 809	E	17	113 371	Feb. 1941 May 1971	T,E 50	Ind	68 ft. of screen between 656 and 805 ft. Reported yield 555 gpm with 61 ft. drawdown when drilled.
* 137	Houston Lighting and Power Co. Deepwater Plant Well 1	Southern Well Drilling Co.	1923	826	12 10	318 826	E	17	58 120	Nov. 4, 1936 Dec. 11, 1941	N	N	121 ft. of screen between 630 and 805 ft. Well destroyed. <u>2/</u>

See footnotes at end of table.

Records of Wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-23-138	Houston Lighting and Power Co. Deepwater Plant Well 2	Layne Texas Co.	1924	823	12 10	310 823	E	18	--	--	N	N	119 ft. of screen between 624 and 805 ft. Reported yield 500 gpm in 1937. Well destroyed. <u>2/</u>
139	Houston Lighting and Power Co. Deepwater Plant Well 3	do	1929	836	16 10	145 836	E	18	54.8 377	Feb. 25, 1931 Mar. 1971	T,E	Ind	119 ft. of screen between 612 and 811 ft. Reported yield 500 gpm in 1939. <u>1/ 2/</u>
140	General American Storage	J. A. Walling	1935	701	8 6	200 701	E	15	--	--	N	N	Screen from 685 to 701 ft.
141	Gulf Portland Cement Co.	Layne Texas Co.	1941	655	8 6	559 655	CL	32	100	Feb. 1941	N	N	Screen from 606 to 653 ft. Reported yield 130 gpm with 50 ft. drawdown when drilled.
142	City of Galena Park Well 1	do	1936	680	13 6	462 680	E,CL	30	67.0 306.0	Jan. 13, 1937 Feb. 15, 1963	T,E	P	Screen from 593 to 677 ft. Reported yield 475 gpm when drilled. <u>3/</u>
143	Southern Pacific Railroad	J. W. Jackson	1925	773	8 6	713 773	E	24	19	July 1925	N	N	100 ft. of screen between 643 and 771 ft. Reported yield 500 gpm with 54 ft. drawdown when drilled. Well destroyed. <u>2/</u>
144	Universal Water Co.	Unknown	--	720 [±]	8	720 [±]	E,C?	25	75.4 99.7	Mar. 27, 1931 Mar. 20, 1945	N	N	Well destroyed. <u>3/</u>
145	Gulf Oil Co.	Layne Bowler Co.	1922	752	24 8	93 752	E,CL	27	12 61.2	Mar. 27, 1922 Mar. 27, 1931	N	N	153 ft. of screen between 499 and 747 ft. <u>2/</u>
146	Atlantic Richfield Co. Well 7	Layne Texas Co.	1931	1,260	24 12	193 1,260	E	25	--	--	T,E	Ind	163 ft. of screen between 893 and 1,256 ft. Reported yield 1,350 gpm in 1942. Test hole drilled to 1,301 ft. Formerly Sinclair Refining Co. <u>2/</u>
147	Texaco Inc. Well 5	do	1929	1,376	24 16 12 8	250 -- -- 1,376	E,CL	19	35 228.0	Dec. 14, 1929 Sept. 9, 1953	N	N	194 ft. of screen between 289 and 1,374 ft. Reported yield 1,300 gpm with 103 ft. drawdown when drilled. Well destroyed. <u>2/ 3/</u>
148	Texaco Inc. Well 6	do	1930	802	24 12	250 802	CL,E	19	43.1 197.9	Mar. 25, 1931 Feb. 19, 1971	T,E	N	122 ft. of screen between 428 and 791 ft. <u>1/ 2/</u>
149	Texaco Inc. Well 4	McMasters and Pomeroy	1920	1,150	8	1,150	E	5	26.8 98.7	Mar. 25, 1931 June 25, 1945	N	N	105 ft. of screen between 896 and 1,134 ft. Well destroyed. <u>3/</u>
150	Texaco Inc. Well 3	do	--	965	8	965	E	5	7.4 7.7	Nov. 18, 1937 Sept. 27, 1939	N	N	80 ft. of screen between 864 and 965 ft. Well destroyed. <u>3/</u>
151	City of Pasadena Well 1	do	1930	834	10	834	E	27	111.7 260.9	Sept. 22, 1937 June 7, 1951	N	N	60 ft. of screen between 700 and 834 ft. Reported yield 365 gpm in 1941. Well destroyed. <u>2/ 3/</u>
152	City of Galena Park Well 2	Layne Texas Co.	1942	740	12 6	495 740	E,CL	34	121 275.7	June 24, 1942 Feb. 13, 1953	T,E	P	110 ft. of screen between 584 and 729 ft. Reported yield 460 gpm with 55 ft. drawdown when drilled. <u>3/</u>
201	Crown Central Petroleum Co. Well 6	McMasters and Pomeroy	1943	722	10 8	-- 722	E	32	--	--	N	N	Screen from 642 to 722 ft. <u>2/</u>
202	Crown Central Petroleum Co. Well 7	do	1944	888	12 10 8	-- -- 888	E	32	--	--	N	N	160 ft. of screen between 642 and 880 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-23-203	Crown Central Petroleum Co. Well 8	McMasters and Pomeroy	1944	1,262	12 10 8	-- -- 1,262	E	31	272	Sept. 1950	T,E 125	Ind	175 ft. of screen between 680 and 1,256 ft. <u>2/</u>
204	Crown Central Petroleum Co. Well 9	Layne Texas Co.	1950	1,274	16 8	-- 1,274	E	32	288	July 17, 1950	T,E 125	Ind	197 ft. of screen between 816 and 1,263 ft. Test hole drilled to 1,300 ft. <u>2/</u>
205	Armco Steel Corp. Well 1	do	1943	1,385	18 10	505 1,385	E	25	260	Jan. 18, 1951	T,E 150	Ind	217 ft. of screen between 950 and 1,350 ft. Reported yield 1,365 gpm with 55 ft. drawdown Jan. 1951.
206	Armco Steel Corp. Well 2	do	1943	1,266	18 10	492 1,266	E	30	254 327	Jan. 4, 1951 Mar. 6, 1962	T,E 150	Ind	161 ft. of screen between 831 and 1,238 ft. Reported yield 1,266 gpm with 61 ft. drawdown Jan. 4, 1951.
207	Armco Steel Corp. Well 3	do	1943	1,255	18 10	381 1,255	E	30	254	Jan. 11, 1951	T,E 150	Ind	190 ft. of screen between 778 and 1,252 ft. Reported yield 1,266 gpm with 64 ft. drawdown Jan. 11, 1951.
208	Olin Corp.	do	1948	412	10 8	190 412	CL	15	160	1958	T,E 40	Ind	111 ft. of screen between 219 and 410 ft. Reported yield 280 gpm with 50 ft. drawdown in 1958.
209	do	do	1948	918	10 8	200 918	E	15	--	--	N	N	111 ft. of screen between 756 and 906 ft.
210	do	McMasters and Pomeroy	1944	673	8 5	320 673	CL	15	--	--	N	N	100 ft. of screen between 342 and 673 ft. Well destroyed. <u>2/</u>
211	do	do	1944	705	8 5	330 705	E,CL	15	--	--	N	N	100 ft. of screen between 364 and 705 ft. Well destroyed. <u>2/</u>
212	Olin Corp. Well 3	Layne Texas Co.	1951	982	12 8	820 982	E	15	272	June 20, 1951	T,E	Ind	80 ft. of screen between 830 and 970 ft. Reported yield 530 gpm with 38 ft. drawdown when drilled.
213	Phillips Chemical Co. Well 4	do	1951	884	22 10	612 884	E	30	262 310	Sept. 1951 1962	T,E 125	Ind	100 ft. of screen between 697 and 866 ft. Reported yield 767 gpm with 36 ft. drawdown when drilled.
214	Phillips Chemical Co. Well 5	do	1952	1,967	20 12	1,220 1,967	E	25	275 353	July 29, 1952 May 1970	T,G	Ind	216 ft. of screen between 1,429 and 1,955 ft. Reported yield 1,705 gpm with 60 ft. drawdown when drilled. <u>1/</u>
215	Phillips Chemical Co. Well 6	do	1952	1,220	20 12	695 1,220	E	25	388	Sept. 15, 1970	T,E	Ind	210 ft. of screen between 730 and 1,200 ft. Reported yield 1,500 gpm with 30 ft. drawdown Sept. 1970.
216	Phillips Chemical Co. Well 3	McMasters and Pomeroy	1943	639	8 5	284 639	CL	10	86	June 9, 1943	N	N	95 ft. of screen between 351 and 639 ft. Reported yield 380 gpm when drilled. <u>2/</u>
217	Ethyl Corp. Well 1A	Layne Texas Co.	1951	459	8 6	387 459	CL	15	159	June 12, 1951	N	N	Screen from 394 to 450 ft. Construction well for plant. Well destroyed.
218	Ethyl Corp. Well 5A	do	1951	453	14 10	308 453	CL	18	159 267	June 1951 Feb. 23, 1971	T,E	Ind	Screen from 309 to 440 ft. Reported yield 1,543 gpm with 46 ft. drawdown when drilled. <u>1/</u>
219	Ethyl Corp. Well 4L	do	1951	1,252	20 12 10	692 1,050 1,252	E	21	275 386	Feb. 15, 1955 Feb. 23, 1971	T,E	Ind	290 ft. of screen between 698 and 1,235 ft. Reported yield 1,800 gpm with 54 ft. drawdown Dec. 1954. <u>1/</u>
220	Ethyl Corp. Well 3A	do	1951	477	14 10	328 477	CL	20	155.2 269	May 10, 1951 Feb. 23, 1971	T,E	Ind	Screen from 329 to 465 ft. Reported yield 1,515 gpm with 60 ft. drawdown when drilled. <u>1/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-23-221	Ethyl Corp. Well 2L	Layne Texas Co.	1951	1,740	20 12 10	1,050 1,500 1,740	E	19	237 381	Aug. 22, 1951 Feb. 23, 1971	T,E	Ind	290 ft. of screen between 1,070 and 1,720 ft. Reported yield 2,000 gpm with 80 ft. drawdown when drilled. <u>1/</u>
222	Texas Asphalt and Refining Co.	Pomeroy Drilling Co.	1956	707	8	707	E	25	270	Nov. 1, 1956	Sub,E	Ind	63 ft. of screen between 642 and 708 ft.
223	Lone Star Cement Co.	Layne Texas Co.	1959	357	6 2 1/2	330 357	CL	30	223	Dec. 1959	Sub,E 3	Ind	Screen from 334 to 355 ft. <u>2/</u>
* 224	Olin Corp. Well 5	do	1961	1,230	14 8	751 1,230	E	15	331	Feb. 15, 1962	T,E	Ind	141 ft. of screen between 760 and 1,220 ft. Reported yield 760 gpm with 30 ft. drawdown when drilled.
* 225	Olin Corp. Well 6	do	1962	1,377	14 8	930 1,377	E	15	327	Mar. 8, 1962	T,E 75	Ind	140 ft. of screen between 942 and 1,357 ft. Reported yield 771 gpm with 42 ft. drawdown when drilled.
* 226	Olin Corp. Well 4	do	1958	1,112	14 8	750 1,112	E	15	315	Aug. 1, 1958	T,E 150	Ind	140 ft. of screen between 755 and 1,100 ft. Reported yield 768 gpm with 41 ft. drawdown when drilled.
227	Warren Petroleum Co.	Pomeroy Drilling Co.	1953	442	8	442	CL	13	150 165	1953 1962	N	N	60 ft. of screen between 217 and 434 ft.
* 228	Terminal Corp.	do	1961	822	8 6	397 822	E	20	--	--	T,E 50	Ind	54 ft. of screen between 622 and 820 ft.
229	General American Tank Co. Well 2	do	1958	485	6 4	-- 485	CL	24	185	Jan. 1962	T,E 30	Ind	Reported 40 ft. of screen.
230	Horton and Horton Concrete Co.	McMasters and Pomeroy	1950	374	8	374	CL	20	142 199,0	1950 Feb. 2, 1966	Sub,E	Ind	Screen from 319 to 340 ft. <u>3/</u>
231	Phillips Chemical Co. Well 1	do	1941	767	8 5	418 767	E	14	94	Apr. 15, 1941	N	N	85 ft. of screen between 614 and 754 ft. Reported yield 372 gpm with 71 ft. drawdown when drilled.
* 232	Phillips Chemical Co. Well 2	do	1941	607	8 5	298 607	CL	14	90	Apr. 15, 1941	N	N	90 ft. of screen between 308 and 595 ft. Reported yield 435 gpm with 22 ft. drawdown when drilled.
* 233	Champion Papers Well D-1	Layne Texas Co.	1937	515	16 12	-- 515	CL	29	75	Aug. 11, 1937	T,E 250	Ind	Screen from 316 to 496 ft. Reported yield 1,565 gpm with 101 ft. drawdown when drilled. Test hole drilled to 523 ft. <u>2/</u>
* 234	Champion Papers Well D-2	do	1937	1,481	20 12	-- 1,481	E	29	201	Aug. 12, 1937	T,E 250	Ind	275 ft. of screen between 1,006 and 1,458 ft. Reported yield 2,550 gpm when drilled. Test hole drilled to 1,502 ft. <u>2/</u>
* 235	Champion Papers Well B-1	do	1937	960	20 12	-- 960	E	34	67	Feb. 5, 1937	T,E 250	Ind	255 ft. of screen between 640 and 955 ft. Reported yield 2,170 gpm with 115 ft. drawdown when drilled. Test hole drilled to 1,947 ft. <u>2/</u>
* 236	Champion Papers Well B-2	do	1937	1,840	20 12	-- 1,840	E	30	70	Feb. 6, 1937	T,E 250	Ind	334 ft. of screen between 1,399 and 1,835 ft. Reported yield 3,100 gpm with 118 ft. drawdown when drilled. <u>2/</u>
* 237	Champion Papers Well B-3	do	1937	1,399	20 12	-- 1,399	E	30	174	Feb. 10, 1937	N	N	280 ft. of screen between 1,009 and 1,395 ft. Reported yield 2,475 gpm when drilled. Test hole drilled to 1,403 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-23-238	Phillips Petroleum Co. Well 1	McMasters and Pomeroy	1910	691	4	691	E	32	28.5 180.9	June Dec. 5, 1929 1955	N	N	Well destroyed. <u>3/</u>
* 239	Phillips Petroleum Co. Well 2	do	1936	757	6	757	E	27	67 277.0	Apr. 25, 1936 Feb. 7, 1956	N	N	Screen from 717 to 757 ft. Reported yield 100 gpm with 21 ft. drawdown when drilled. Well destroyed. <u>3/</u>
241	Horton and Horton Concrete Co.	Layne Texas Co	1937	374	8	374	CL	20	80 100.3	Jan. 12, 1938 Apr. 26, 1943	N	N	Screen from 302 to 372 ft. Reported yield 193 gpm with 25 ft. drawdown when drilled. Well destroyed. <u>3/</u>
244	American Petroleum Co. Well 2	McMasters and Pomeroy	1931	707	10	707	E	20	37 48 93	Mar. 4, 1931 Oct. 4, 1938 Feb. 27, 1940	N	N	Screen from 647 to 707 ft. Reported yield 321 gpm with 55 ft. drawdown when drilled. <u>2/</u>
247	Port Terminal Railroad	do	1929	715	6	715	E	33	108.0 376.6	July 1, 1939 Feb. 18, 1971	N	N	Screen from 675 to 715 ft. <u>1/</u>
248	Pasadena Ice Co.	do	1947	265	6	265	C	25	--	--	T,E	Ind	
249	Premier Petroleum Co.	Layne Texas Co.	1963	930	10	930	E	30	337	May 1963	T,E	Ind	70 ft. of screen between 819 and 920 ft. Reported yield 329 gpm with 35 ft. drawdown when drilled.
* 250	Olin Corp. Well 7	do	1965	1,325	16	1,025 1,325	E	15	379	Feb. 9, 1965	T,E 250	Ind	201 ft. of screen between 1,039 and 1,309 ft. Reported yield 1,200 gpm with 62 ft. drawdown when drilled.
251	Phosphate Chemical Co.	do	1965	1,230	16	820 1,230	E	15	362	Apr. 2, 1965	T,E 250	Ind	170 ft. of screen between 835 and 1,215 ft. Reported yield 1,200 gpm with 68 ft. drawdown when drilled.
252	W. D. Haden Co.	Lowry Water Wells	1967	521	6	-- 521	CL	32	264	Apr. 31, 1967	Sub,E 20	Ind	60 ft. of screen between 461 and 521 ft. <u>2/</u>
301	Shell Oil Co. Refinery Well 9	Layne Texas Co.	1945	532	24	318 16 318 10 532	CL	31	129 314	Jan. 25, 1946 May 23, 1969	T, Steam	Ind	156 ft. of screen between 334 and 522 ft. <u>3/</u>
* 302	Shell Oil Co. Refinery Well 12	do	1953	510	24	-- 18 12 510	CL	30	214 302	Dec. 2, 1953 Mar. 16, 1970	Sub,E	Ind	113 ft. of screen between 386 and 490 ft. <u>1/</u>
* 303	Tenneco Chemical Co. Well 2	do	1962	802	20	450 14 450 10 802	E,CL	32	272	May 24, 1962	T,E	Ind	120 ft. of screen between 459 and 790 ft. Reported yield 1,059 gpm with 58 ft. drawdown when drilled. Test hole drilled to 815 ft. <u>2/</u>
* 304	Tenneco Chemical Co. Well 1	do	1962	1,200	16	920 1,200	E	32	311	Apr. 19, 1962	T,E	Ind	120 ft. of screen between 929 and 1,189 ft. Reported yield 1,059 gpm with 60 ft. drawdown when drilled.
305	Tenneco Chemical Co. Well 3	do	1962	611	20	380 14 477 10 611	CL	30	259	June 19, 1962	T,E	Ind	105 ft. of screen between 395 and 600 ft.
307	Port of Houston Authority	Texas Water Wells, Inc.	1960	675	6	429 675	E	20	--	--	T,E 25	Ind	Screen from 635 to 675 ft. Supplies water for loading ships.
* 309	Shell Oil Co. Refinery Well 6	Layne Texas Co.	1938	913	18	-- 913	E	31	108 384	Feb. 1938 Mar. 9, 1970	N	N	159 ft. of screen between 633 and 911 ft. Reported yield 1,300 gpm with 59 ft. drawdown when drilled. Well destroyed. <u>3/</u>
* 310	Shell Oil Co. Refinery Well 7	do	1939	509	21	-- 13 -- 10 509	CL	33	89 297	Mar. 28, 1939 Mar. 9, 1970	T,E 100	Ind	120 ft. of screen between 342 and 502 ft. Reported yield 1,165 gpm with 38 ft. drawdown when drilled. <u>1/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
311	Shell Oil Co. Refinery Well 4	McMasters and Pomeroy	1929	1,284	16 12	-- 1,284	E, CL	35	51 167.5	Dec. 29, 1929 1947	N	N	397 ft. of screen between 346 and 1,283 ft. Well deepened from 860 to 1,284 ft. in 1934. Well destroyed. <u>2/ 3/</u>
312	Shell Oil Co. Refinery Well 5	Layne Texas Co.	1935	1,329	16 10	-- 1,329	E	31	108 381	Dec. 9, 1940 1970	N	N	202 ft. of screen between 648 and 1,316 ft. Reported yield 1,690 gpm with 43 ft. drawdown when drilled. <u>1/</u>
313	Shell Oil Co. Refinery Well 1	do	1928	488	12 8	162 488	CL	31	91	Aug. 1938	N	N	101 ft. of screen between 247 and 479 ft. Well destroyed. <u>2/</u>
314	Shell Oil Co. Refinery Well 2	McMasters and Pomeroy	1929	790	16 12	202 790	CL, E	26	41 373	Aug. 1, 1929 1967	T, E 150	Ind	258 ft. of screen between 294 and 784 ft. Reported yield 700 gpm July 16, 1941. <u>2/ 3/</u>
315	Shell Oil Co. Refinery Well 3	do	1929	860	16 12	199 860	E, CL	33	41 196	Nov. 1929 1951	N	N	254 ft. of screen between 374 and 860 ft. Reported yield 930 gpm July 16, 1941. <u>2/ 3/</u>
316	T. Jones	do	1927	823	12	823	E, CL	36	38 56.7	Jan. 4, 1928 Apr. 1, 1931	N	N	180 ft. of screen between 465 and 823 ft. Reported yield 1,150 gpm with 30 ft. drawdown Jan. 4, 1928. Well destroyed.
317	Tenneco Chemical Co. Well 4	Layne Texas Co.	1963	1,240	16 10	-- 1,240	E	31	320	Oct. 1963	T, E	Ind	120 ft. of screen between 1,034 and 1,225 ft. Reported yield 1,040 gpm with 56 ft. drawdown when drilled. Test hole drilled to 1,254 ft. <u>2/</u>
318	Port of Houston Authority	Texas Water Wells, Inc.	1967	907	6 4	714 907	E	19	359	Sept. 1967	T, E 40	Ind	80 ft. of screen between 723 and 888 ft. Reported yield 130 gpm with 53 ft. drawdown when drilled. <u>2/</u>
401	City of Pasadena Well 9	McMasters and Pomeroy	1952	1,282	12 8	650 1,282	E	31	258 345.6	May 1952 Jan. 24, 1959	T, E 150	P	243 ft. of screen between 709 and 1,272 ft.
402	J. A. Campbell	W. J. Swinehart	1941	336	8 6	306 336	CL	32	--	--	Sub, E	P	Screen from 306 to 336 ft.
404	B. F. Harris	McMasters and Pomeroy	1941	645	6 4	318 645	CL	33	111	June 9, 1941	N	N	Screen from 603 to 645 ft. Formerly supplied Allendale Subdivision.
405	Forest Oaks Water Works	A. E. Fawcett, Sr.	1937	923	6	923	E	31	78	1937	N	N	Screen from 893 to 923 ft. Reported yield 220 gpm when drilled. Well destroyed.
406	Air Vent Awning	A. Chrysty Kuhlmann	1961	278	6 2 1/2	264 278	CL	31	126	Dec. 3, 1961	Sub, E 1 1/2	Ind	Screen from 264 to 278 ft. <u>2/</u>
501	City of Pasadena Well 4	Layne Texas Co.	1943	1,203	18 11	500 1,203	E	34	138 368.0	June 21, 1943 Jan. 24, 1969	T, E 200	P	172 ft. of screen between 914 and 1,199 ft. Reported yield 1,000 gpm with 54 ft. drawdown when drilled.
502	City of Pasadena Well 6	do	1948	1,365	20 12	600 1,565	E	34	205 384	June 26, 1948 Apr. 6, 1971	T, E 150	P	300 ft. of screen between 865 and 1,550 ft. Reported yield 1,471 gpm with 37 ft. drawdown when drilled. <u>1/</u>
503	City of Pasadena Well 7	McMasters and Pomeroy	1950	1,264	12 8	620 1,264	E	36	238	Feb. 1950	T, E 125	P	Reported 257 ft. of screen. Reported yield 1,100 gpm with 50 ft. drawdown when drilled.
504	City of Pasadena Well 11	Pomeroy Drilling Co.	1955	1,250	12 8	626 1,250	E	37	264	May 9, 1955	T, E	P	256 ft. of screen between 826 and 1,230 ft. Reported yield 1,025 gpm with 60 ft. drawdown when drilled.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-23-506	Deep Water Subdivision	Layne Texas Co.	--	811	8	811	E	38	90.0	Jan. 19, 1939	N	N	Well destroyed. <u>2/</u>
* 601	City of Pasadena District No. 25 Well 1	do	1952	526	12 6	421 526	CL	35	170 256.3	May 1952 Jan. 24, 1969	T,E 40	P	Screen from 427 to 510 ft. Reported yield 476 gpm with 41 ft. drawdown when drilled. <u>1/</u>
* 602	City of Pasadena District No. 25 Well 2	do	1954	520	12 6	410 520	CL	42	185 218.1 257.9	Dec. 1954 May 10, 1962 Jan. 23, 1969	T,E 50	P	Screen from 418 to 499 ft. Reported yield 411 gpm with 20 ft. drawdown when drilled.
603	City of Pasadena Deep Water Well 10	Pomeroy Drilling Co.	1953	1,269	12 8	-- 1,269	E	37	263 380.9	Sept. 1953 Jan. 24, 1969	T,E	P	200 ft. of screen between 970 and 1,247 ft.
604	City of Deer Park Well 2	Layne Texas Co.	1956	535	12 6	429 535	CL	34	210 235.4	June 1956 May 10, 1962	T,E	P	Screen from 445 to 526 ft. Reported yield 510 gpm with 12 ft. drawdown when drilled.
605	City of Deer Park	Pomeroy Drilling Co.	1954	525	8	525	CL	38	183	1954	N	N	Screen from 462 to 525 ft. Well destroyed.
* 606	City of Deer Park Well 4	Layne Texas Co.	1954	575	10 6	459 575	CL	39	215.2	May 11, 1962	T,E 30	P	60 ft. of screen between 485 and 570 ft. <u>2/</u>
607	Talford Jones	Unknown	--	550 [±] 4	8 4	-- 550 [±]	C	38	61.0 64.4	Dec. 28, 1932 May 19, 1937	N	N	Well destroyed. <u>3/</u>
* 608	City of Pasadena	Pomeroy Drilling Co.	1964	1,355	14 10	650 1,355	E	35	--	--	T,E 200	P	250 ft. of screen between 650 and 1,355 ft.
609	City of Deer Park Well 1	Layne Texas Co.	1968	1,450	18 10	760 1,450	E	37	332	Jan. 9, 1969	T,E	P	250 ft. of screen between 760 and 1,430 ft. Reported yield 2,260 gpm with 98 ft. drawdown when drilled. Test hole drilled to 1,505 ft. <u>2/</u>
* 610	City of Pasadena Deep Water Plant	Texas Water Wells, Inc.	1966	1,170	16 10	730 1,170	E	37	372 373.5	Dec. 23, 1966 Jan. 24, 1969	T,E 125	P	140 ft. of screen between 740 and 1,160 ft. Reported yield 838 gpm with 73 ft. drawdown when drilled. <u>2/</u>
701	Houston Lighting and Power Co.	Layne Texas Co.	1951	492	6 4	440 492	CL	41	--	--	T,E	Ind	Screen from 462 to 490 ft. Supplies service center.
* 702	City of South Houston Well 6	McMasters and Pomeroy	1949	772	8 6 5	465 465 772	E	36	151	May 1949	N	N	126 ft. of screen between 472 and 772 ft. Reported yield 350 gpm with 20 ft. drawdown when drilled. Well destroyed.
* 703	City of South Houston Well 7	Layne Texas Co.	1949	951	8 5	801 951	E	36	209	Oct. 25, 1949	T,E 35	P	107 ft. of screen between 803 and 950 ft. Reported yield 363 gpm with 35 ft. drawdown when drilled.
* 704	City of South Houston Well 8	Texas Water Wells, Inc.	1951	1,202	12 6	980 1,202	E	36	234.1	Jan. 9, 1952	T,E	P	95 ft. of screen between 990 and 1,200 ft. Reported yield 700 gpm with 68 ft. drawdown when drilled.
* 705	City of South Houston Well 9	Pomeroy Drilling Co.	1954	795	8 6	435 795	E,CL	35	--	--	T,E	P	139 ft. of screen between 435 and 785 ft.
* 706	City of South Houston Well 10	do	1955	778	8 6	433 778	E,CL	36	194	Sept. 1955	T,E	P	143 ft. of screen between 440 and 778 ft. Reported yield 500 gpm with 50 ft. drawdown when drilled.
* 707	City of South Houston Well 11	do	1956	1,067	8 6	656 1,067	E	35	245	Sept. 1956	T,E	P	148 ft. of screen between 822 and 1,060 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-23-708	City of South Houston Well 12	Layne Texas Co.	1958	1,170	12 6	1,031 1,170	E	35	245	Apr. 22, 1958	T,E	P	100 ft. of screen between 1,040 and 1,160 ft. Reported yield 554 gpm with 46 ft. drawdown when drilled.
* 709	City of South Houston Well 13	do	1963	1,210	14 8	740 1,210	E	36	297	Mar. 29, 1963	T,E 100	P	181 ft. of screen between 749 and 1,196 ft. Reported yield 805 gpm with 40 ft. drawdown when drilled.
* 710	City of Houston District No. 47 Well 1	Texas Water Wells, Inc.	1955	1,106	14 8	670 1,106	E	39	248.4 321.1	Mar. 6, 1961 Feb. 2, 1971	T,E 100	P	140 ft. of screen between 670 and 1,103 ft. Reported yield 570 gpm with 50 ft. drawdown when drilled. <u>1/</u>
* 711	City of Houston District No. 47	do	1956	1,207	13 8	675 1,207	E	36	239	Dec. 21, 1956	T,E 100	P	140 ft. of screen between 680 and 1,100 ft. Reported yield 609 gpm with 44 ft. drawdown when drilled.
712	City of Houston Sun Valley Plant	do	1954	764	8 6	350 764	CL,E	39	148	Jan. 1954	T,E 30	P	85 ft. of screen between 349 and 761 ft. Reported yield 252 gpm with 50 ft. drawdown when drilled.
713	Harris County	F. F. Powell	1908	620 [±]	3	620 [±]	E?	36	34.2 45.6	Apr. 3, 1931 Sept. 27, 1939	N	N	Well destroyed. <u>3/</u>
* 714	City of South Houston	do	1908	600 [±]	2	600 [±]	E,C?	37	33.2	Apr. 3, 1931	N	N	Reported flowing in 1913. Well destroyed.
* 716	City of South Houston Well 4	Unknown	1945	771	-- 4	-- 771	E	38	109.2	Mar. 19, 1945	N	N	116 ft. of screen between 613 and 729 ft. Well destroyed.
* 717	City of South Houston Well 1	J. A. Walling	1927	668	8	668	E	38	73.2 186.1	Aug. 7, 1940 June 4, 1962	N	N	Screen from 600 to 668 ft. Well destroyed. <u>3/</u>
* 718	City of South Houston Well 3	J. A. Walling and Pat O'Day	1941	316	8	316	CL	36	70.3 75.5	May 21, 1942 May 9, 1944	N	N	Screen from 258 to 316 ft. Well drilled to 657 ft. in 1944. Set new screen. See Well L.J-65-23-724. Well destroyed. <u>3/</u>
* 719	City of South Houston Well 2	McMasters and Pomeroy	1935	916	8 6	721 916	E	38	93.7 300.1	June 5, 1941 Sept. 1, 1964	N	N	Screen from 856 to 916 ft. Well destroyed. <u>2/ 3/</u>
720	Texas Fireworks Distributing Co.	Unknown	--	650 [±]	3	650 [±]	E,C?	36	35.7 70.8	Oct. 7, 1932 Dec. 8, 1944	N	N	Well destroyed. <u>3/</u>
721	Romaine Slabbaert	Unknown	1962	80	2	80	CU	39	8	Nov. 8, 1962	J,E 1/2	D	Screen from 74 to 80 ft. <u>2/</u>
* 722	City of Houston Freeway Manor Well 3	Texas Water Wells, Inc.	1963	1,445	16 10	535 1,445	E	36	269.6 320.6	June 12, 1963 Feb. 16, 1971	Sub,E 200	P	280 ft. of screen between 545 and 1,435 ft. Measured yield 1,016 gpm with 67 ft. drawdown when drilled. <u>1/</u>
723	King of Kings Lutheran Church	Lowry Water Wells	1966	383	4 2 1/2	348 383	CL	45	180	Sept. 1, 1966	Sub,E 5	P	Screen from 348 to 369 ft. Supplies church. <u>2/</u>
* 724	City of South Houston Well 3	Pat O'Day	1944	657	8 5	213 657	CL,E	36	116.4 87.4	July 4, 1944 May 29, 1947	N	N	139 ft. of screen between 213 and 657 ft. Well deepened from 316 to 657 ft. in 1944. Formerly called Well L.J-65-23-718. Well deepened from 657 to 916 ft. in Sept. 1947. See Well L.J-65-23-725. Well destroyed. <u>2/ 3/</u>
* 725	City of South Houston Well 3	Unknown	1947	916	8 --	-- 916	E	36	118.7 115.6	Mar. 29, 1949 Feb. 9, 1951	N	N	Screen from 874 to 916 ft. Well destroyed. <u>3/</u>
726	Francis Construction Co.	Lowry Water Wells	1968	357	4 2 1/2	337 357	CL	37	176	Apr. 24, 1968	Sub,E 1 1/2	Ind	Screen from 339 to 354 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-23-727	City of South Houston Well 5	Layne Texas Co.	1968	1,212	14 8	760 1,212	E	30	361	Sept. 27, 1968	T,E	P	210 ft. of screen between 760 and 1,190 ft. Reported yield 784 gpm with 55 ft. drawdown when drilled. Test hole drilled to 1,215 ft. <u>2/</u>
* 801	City of Houston Gulf Palms Well 1	do	1954	964	10 6	425 964	E	40	232 317.9	June 21, 1954 Feb. 16, 1971	T,E	N	75 ft. of screen between 855 and 950 ft. Reported yield 1,750 gpm with 48 ft. drawdown when drilled. <u>1/</u>
802	Hillcrest Nite Club	H. L. Jackson Co.	1948	85	2	85	CU	41	10	July 7, 1948	J,E 1	P	Screen from 78 to 85 ft.
* 803	City of Pasadena Well 12	Pomeroy Drilling Co.	1957	1,292	12 8	656 1,292	E	36	245	May 1957	T,E 150	P	256 ft. of screen between 800 and 1,276 ft.
* 804	City of Houston Well TW-8	Core Drilling Co.	1939	1,680	3 1/2	1,680	E	40	85.5 315.0	July 1, 1939 Apr. 23, 1971	N	N	Screen from 1,661 to 1,676 ft. Test well. <u>3/</u>
* 805	City of Houston Well TW-9	do	1939	1,419	3 1/2	1,419	E	40	89.4 363.3	Aug. 1, 1939 Apr. 23, 1971	N	N	Screen from 1,399 to 1,414 ft. Test well. <u>1/</u>
* 806	City of Houston Gulf Palms Well 2	Texas Water Wells, Inc.	1962	379	6	379	CL	40	167.5 209.1	Mar. 22, 1963 Feb. 2, 1970	Sub,E 20	P	45 ft. of screen between 295 and 375 ft. <u>1/ 2/</u>
807	C. A. Graham	C. A. Graham	1932	103	4	103	CU	38	9.1	Sept. 29, 1932	N	N	Screen from 85 to 103 ft. Well destroyed.
808	Lawrence Gregg	A and L Pump and Well Service	1963	95	2	95	CU	41	14	Feb. 8, 1963	J,E	D	Screen from 84 to 90 ft. <u>2/</u>
* 809	City of Pasadena	Texas Water Wells, Inc.	1965	1,380	16 10	800 1,380	E	35	321 327.0 356.2	Aug. 1965 Feb. 25, 1966 Jan. 24, 1969	T,E 150	P	195 ft. of screen between 820 and 1,370 ft. Reported yield 1,000 gpm with 30 ft. drawdown when drilled.
810	J. M. Leathers	A and L Pump and Well Service	1968	505	4 2 1/2	405 505	CL	42	214	Feb. 7, 1968	Sub,E 1 1/2	D	Screen from 490 to 505 ft. <u>2/</u>
901	City of Pasadena	J. C. Bland Water Systems	1955	86	6	86	CU	31	6	Mar. 1955	N	N	Screen from 74 to 86 ft. Formerly J. C. Bland Water Co.
902	J. F. Taylor	A and L Pump and Well Service	1962	90	2	90	CU	34	17	Nov. 1962	J,E 1/2	D	Screen from 84 to 90 ft. <u>2/</u>
903	R. E. James	Lowry Water Wells	1964	340	4 2 1/2	324 340	CL	34	--	--	Sub,E 2	D	Screen from 325 to 340 ft. <u>2/</u>
904	Humble Oil and Refining Co.	do	1966	395	4 2 1/2	380 395	CL	35	230	Mar. 24, 1966	Sub,E 1 1/2	Ind	Screen from 385 to 393 ft. Supplies service station. <u>2/</u>
905	Atlantic Richfield Co.	do	1968	394	4 2 1/2	-- 394	CL	35	252	Feb. 29, 1968	Sub,E 3	Ind	Screen from 355 to 389 ft. Supplies service station. <u>2/</u>
24-101	City of Deer Park Well 2	Big State Water Wells, Inc.	1950	711	12	711	CL?,E	33	174.4 256.0	Sept. 1950 Mar. 20, 1964	N	N	Well destroyed. <u>2/</u>
102	Lubrizol Corp.	Layne Texas Co.	1950	502	14 8	422 502	CL	26	254	Mar. 1959	T,E 60	Ind	Screen from 430 to 490 ft.
103	Diamond Shamrock Co. Well 1	do	1947	510	24 10	390 510	CL	25	180.0	Aug. 31, 1950	T,E 200	Ind	Screen from 391 to 491 ft. <u>2/</u>
104	Diamond Shamrock Co. Well 2	do	1947	501	24 16 10	396 -- 501	CL	27	182 308	Aug. 31, 1950 Feb. 25, 1971	T,E 200	Ind	Screen from 397 to 498 ft. <u>1/ 2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-24-105	Diamond Shamrock Co. Well 3	Layne Texas Co.	1946	495	10 7	392 495	CL	26	133 327	Sept. 12, 1946 Feb. 11, 1970	T,E 50	Ind	Screen from 409 to 490 ft. Reported yield 355 gpm with 29 ft. drawdown when drilled. <u>1/</u> <u>2/</u>
106	Shell Chemical Co. Well 2	do	1946	1,430	24 12 10	607 1,052 1,430	E	30	158	Sept. 12, 1946	Sub,E 250	Ind	400 ft. of screen between 660 and 1,420 ft. Reported yield 2,050 gpm with 71 ft. drawdown when drilled. Test hole drilled to 1,648 ft. <u>2/</u>
107	Shell Chemical Co. Well 3	do	1947	1,430	24 12 10	602 1,006 1,430	E	33	161 411	Aug. 10, 1947 Oct. 27, 1971	Sub,E 250	Ind	417 ft. of screen between 620 and 1,411 ft. Reported yield 2,075 gpm with 62 ft. drawdown when drilled. Test hole drilled to 1,610 ft. <u>2/</u>
108	Shell Chemical Co. Well 4	do	1949	1,430	24 12 10	515 1,010 1,430	E	27	214 270	Jan. 27, 1950 Mar. 1962	Sub,E 350	Ind	419 ft. of screen between 625 and 1,423 ft. Reported yield 2,000 gpm when drilled.
109	Shell Chemical Co. Well 5	do	1953	560	18 12	420 560	CL	28	204	Jan. 1954	--	Ind	Screen from 436 to 540 ft. Reported yield 1,670 gpm with 50 ft. drawdown when drilled.
110	Shell Oil Co. Refinery Well 8	do	1945	1,602	24 12 10	580 -- 1,602	E	25	144 357	July 1945 Mar. 17, 1969	Sub,K	Ind	420 ft. of screen between 591 and 1,538 ft. Reported yield 2,750 gpm with 71 ft. drawdown when drilled. <u>1/</u>
111	Shell Oil Co. Refinery Well 16	do	1947	530	24 16 10	380 380 530	CL	27	144 302	Apr. 1947 Mar. 18, 1970	Sub,E 200	Ind	Screen from 400 to 510 ft. <u>1/</u>
112	Shell Oil Co. Refinery Well 17	do	1947	540	24 16 10	380 380 540	CL	30	148 298	Mar. 1947 June 23, 1967	N	N	Screen from 405 to 535 ft. Well destroyed. <u>3/</u>
113	Shell Oil Co. Refinery Well 18	do	1947	1,579	24 12 10	601 -- 1,579	E	29	172 348	Mar. 1947 June 19, 1967	N	N	422 ft. of screen between 617 and 1,530 ft. Reported yield 2,730 gpm with 45 ft. drawdown when drilled. Well destroyed. <u>3/</u>
114	Shell Oil Co. Refinery Well 19	do	1952	855	24 16 12	-- -- 855	E	28	251 347	Apr. 25, 1952 June 19, 1967	T,E	Ind	108 ft. of screen between 635 and 834 ft. Measured yield 1,560 gpm with 60 ft. drawdown when drilled. <u>3/</u>
115	Diamond Shamrock Co. Well 4	do	1952	502	24 16 10	401 411 502	CL	26	284 310	Dec. 1963 Mar. 25, 1971	T,E 200	Ind	Screen from 412 to 494 ft. Reported yield 2,000 gpm when drilled. <u>1/</u>
116	Rohm and Haas Co. Well 1	do	1947	518	20 14 10	360 388 518	CL	28	145 276	Jan. 1947 Jan. 1962	T,E	Ind	Screen from 388 to 499 ft.
117	Rohm and Haas Co. Well 2	do	1950	497	14 7	416 497	CL	29	184	May 26, 1950	T, Steam	Ind	Screen from 424 to 486 ft. Reported yield 760 gpm with 42 ft. drawdown when drilled.
118	Rohm and Haas Co. Well 3	do	1956	1,470	20 12 10	658 -- 1,470	E	28	244	May 18, 1956	T,E 300	Ind	280 ft. of screen between 662 and 1,450 ft. Reported yield 600 gpm with 36 ft. drawdown when drilled.
119	Rohm and Haas Co. Well 4	do	1959	537	24 18 12	400 400 537	CL	25	242 278	Aug. 1959 Dec. 1961	T, Steam	Ind	Screen from 404 to 524 ft. Reported yield 900 gpm with 62 ft. drawdown when drilled.
120	Celanese Corp. Well 1	do	1956	530	18 10 8	416 -- 530	CL	33	205	May 25, 1956	T,E	Ind	140 ft. of screen between 345 and 520 ft. Reported yield 500 gpm with 26 ft. drawdown when drilled.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-24-121	Celanese Corp. Well 2	Layne Texas Co.	1956	519	18 10 8	395 -- 519	CL	32	204	May 19, 1956	T,E 60	Ind	Screen from 404 to 504 ft. Reported yield 500 gpm with 26 ft. drawdown when drilled.
* 122	Diamond Shamrock Co. Well 5	Texas Water Wells, Inc.	1961	1,230	18 10	590 1,230	E	25	266 383	Nov. 1961 Mar. 25, 1971	Sub,E 300	Ind	278 ft. of screen between 601 and 1,225 ft. Reported yield 1,765 gpm with 97 ft. drawdown when drilled. <u>1/</u>
* 123	Union Carbide Corp. Linde Division Well 1	Layne Texas Co.	1961	512	14 8	430 512	CL	27	260	Oct. 20, 1961	T,E 75	Ind	Screen from 430 to 490 ft. Reported yield 510 gpm with 34 ft. drawdown when drilled. Test hole drilled to 528 ft. <u>2/</u>
124	Jacintoport Corp. Well 2	Texas Water Wells, Inc.	1943	512	12 6	315 512	CL	32	173.6 215.4	Feb. 20, 1951 Dec. 9, 1957	N	N	Screen from 432 to 512 ft. <u>2/ 3/</u>
125	Shell Chemical Co. Well 1	Layne Texas Co.	1941	524	24 16 10	316 316 524	CL	33	95	Mar. 1, 1941	Sub,E 125	Ind	119 ft. of screen between 334 and 505 ft. Reported yield 1,200 gpm with 30 ft. drawdown when drilled. Test hole drilled to 533 ft. <u>2/</u>
126	Lubrizol Corp. Well 2	Texas Water Wells, Inc.	1963	500	10 6	435 500	CL	20	--	--	T,E	Ind	Screen from 440 to 490 ft.
127	Alamo Polymer Corp.	do	1963	523	18 12 10	395 400 523	CL	30	252	May 4, 1963	T,E 150	Ind	Screen from 400 to 520 ft. Reported yield 1,515 gpm with 40 ft. drawdown when drilled.
128	Rohm and Haas Co.	do	1962	409	4 2 1/2	385 409	CL	18	--	--	Sub,E 1	P	Screen from 387 to 407 ft. Well located in fall out shelter. Emergency use only. <u>2/</u>
129	do	Layne Texas Co.	1963	465	6 4	404 465	CL	20	--	--	Sub,E	P	Screen from 408 to 458 ft. Supplies recreation park. <u>2/</u>
130	Union Carbide Corp. Linde Division Well 2	Texas Water Wells, Inc.	1965	870	14 8	650 870	E	27	330	July 1965	T,E 125	Ind	102 ft. of screen between 656 and 855 ft. Reported yield 961 gpm with 97 ft. drawdown when drilled. <u>2/</u>
131	Marine Export Grain Co.	do	1965	510	16 10 8	410 411 510	CL	21	260	Jan. 1965	T,E 75	Ind	Screen from 415 to 505 ft. Reported yield 517 gpm with 26 ft. drawdown when drilled. Test hole drilled to 531 ft. <u>2/</u>
* 132	Diamond Shamrock Co. Well 6	Layne Texas Co.	1966	1,450	20 12	745 1,450	E	26	347 436	Aug. 4, 1966 Feb. 25, 1971	Sub,E 400	Ind	325 ft. of screen between 755 and 1,410 ft. Reported yield 2,040 gpm with 53 ft. drawdown when drilled. <u>1/ 2/</u>
* 133	Lubrizol Corp. Well 3	do	1967	500	10 6	420 500	CL	26	295	Apr. 5, 1967	T,E 40	Ind	66 ft. of screen between 426 and 496 ft. Reported yield 257 gpm with 17 ft. drawdown when drilled. <u>2/</u>
* 134	Lubrizol Corp. Well 4	do	1967	941	12 6	745 941	E	26	349	Apr. 27, 1967	T,E 100	Ind	115 ft. of screen between 755 and 928 ft. Reported yield 536 gpm with 36 ft. drawdown when drilled. Test hole drilled to 995 ft. <u>2/</u>
* 135	Rohm and Haas Co. Well 6	do	1967	510	20 14	370 510	CL	29	283	Nov. 3, 1967	T,E 250	Ind	Screen from 391 to 491 ft. Reported yield 1,227 gpm with 57 ft. drawdown when drilled. <u>2/</u>
* 136	Rohm and Haas Co. Well 5	do	1967	1,450	20 12	695 1,450	E	29	348	Oct. 12, 1967	--	Ind	283 ft. of screen between 703 and 1,435 ft. Reported yield 1,830 gpm with 56 ft. drawdown when drilled. Test hole drilled to 1,500 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diam-eter (in.)	Depth (ft.)			Above (+) below Land surface datum (ft.)	Date of Measurement			
65-24-137	Monument Inn	A. Chrysty Kuhlmann	1968	371	4 2 1/2	-- 371	CL	29	255	May 9, 1968	Sub,E 3	P	Screen from 356 to 371 ft. Supplies restaurant. 2/
138	Celanese Corp. Well 3	Texas Water Wells, Inc.	1968	992	10	992	E	33	--	--	T,E 200	Ind	161 ft. of screen between 651 and 982 ft. Test hole drilled to 1,122 ft. 2/
139	Shell Oil Co. Refinery Well 10	Layne Texas Co.	1968	1,015	30 24 16	36 610 1,015	E	25	374 368	Nov. 27, 1968 May 20, 1969	T,E 300	Ind	180 ft. of screen between 617 and 1,000 ft. Reported yield 1,520 gpm with 49 ft. drawdown when drilled. 2/
140	Shell Oil Co. Refinery Well 11	do	1968	1,580	24 16 12	610 821 1,580	E	25	368 371	Feb. 6, 1969 Mar. 9, 1970	T,E 400	Ind	424 ft. of screen between 650 and 1,566 ft. Reported yield 2,030 gpm with 51 ft. drawdown when drilled. Test hole drilled to 1,600 ft. 2/
141	Lubrizol Corp Well 5	do	1970	1,350	16 10	800 1,350	E	26	381	July 8, 1970	T,E	Ind	180 ft. of screen between 810 and 1,325 ft. Reported yield 1,043 gpm with 56 ft. drawdown when drilled. 2/
142	Rollins-Purle Co. Well 1	Texas Water Wells, Inc.	1971	506	16 10	405 506	CL	25	--	--	T,E 100	Ind	85 ft. of screen between 409 and 501 ft. Reported yield 533 gpm with 18 ft. drawdown when drilled. Test hole drilled to 513 ft. 2/
201	Houston Lighting and Power Co. Sam Bertron Plant Well 1	Layne Texas Co.	1954	510	20 14 8	400 398 510	CL	19	169 272	May 18, 1954 Jan. 8, 1970	T,E 125	Ind	Screen from 415 to 495 ft. Reported yield 798 gpm with 74 ft. drawdown when drilled.
202	Houston Lighting and Power Co. Sam Bertron Plant Well 2	do	1954	542	24 18 10	420 416 542	CL	33	225 302.4	Apr. 10, 1961 Feb. 1971	Sub,E	Ind	Screen from 429 to 525 ft. Reported yield 1,266 gpm with 68 ft. drawdown when drilled. 1/
203	U.S. Industrial Chemical Co. Well 1	do	1957	533	20 14 12	412 412 533	CL	33	--	--	T,E 200	Ind	Screen from 420 to 520 ft. Test hole drilled to 631 ft. 2/
204	U.S. Industrial Chemical Co. Well 2	do	1957	550	20 12	410 550	CL	34	--	--	T,E 200	Ind	Screen from 420 to 540 ft. Test hole drilled to 605 ft. 2/
205	Up John Co. Well 1	Pomeroy Drilling Co.	1960	694	8 6	453 694	CL	36	230	May 16, 1960	N	N	89 ft. of screen between 464 and 694 ft. Reported yield 300 gpm with 40 ft. drawdown when drilled. Well destroyed.
206	City of Baytown	McMasters and Pomeroy	1938	463	6	463	CL	6	75	Oct. 1938	N	N	Screen from 421 to 453 ft. Reported yield 175 gpm with 35 ft. drawdown when drilled. Well destroyed. 2/
207	Dan Japhet	M. R. Pretty	1937	589	3	589	CL	21	107.8	Feb. 16, 1949	N	N	Screen from 568 to 589 ft. Well destroyed. 2/
208	Up John Co. Well 2	Texas Water Wells, Inc.	1963	1,100	14 8	810 1,100	E	36	265	Apr. 1, 1963	Sub,E 100	Ind	120 ft. of screen between 820 and 1,090 ft. Reported yield 750 gpm with 50 ft. drawdown when drilled.
209	State of Texas San Jacinto Monument	Layne Texas Co.	1963	521	7 6	395 521	CL	26	238 280	Oct. 9, 1963 Feb. 18, 1971	Sub,E 15	P	100 ft. of screen between 399 and 514 ft. Reported yield 140 gpm with 9 ft. drawdown when drilled. 1/ 2/
210	do	do	1938	499	13 7	-- 499	CL	26	80 233	May 1938 July 1962	N	N	69 ft. of screen between 340 and 461 ft. Reported yield 380 gpm when drilled. Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diam-eter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-24-211	Houston Lighting and Power Co. Sam Bertron Plant Well 3	Layne Texas Co.	1963	560	16 10 8	410 425 560	CL	17	238 293	Feb. 1963 June 9, 1971	Sub,E 20	Ind	100 ft. of screen between 430 and 550 ft. Reported yield 510 gpm with 13 ft. drawdown when drilled.
* 212	U.S. Industrial Chemical Co. Well 3	do	1965	605	20 14 12	450 -- 605	CL	28	258	Nov. 15, 1965	--	Ind	Screen from 460 to 595 ft. <u>2/</u>
213	U.S. Industrial Chemical Co. Well 4	do	1970	610	20 14 12	480 511 610	CL,E	25	295	June 5, 1970	T,E	Ind	109 ft. of screen between 490 and 600 ft. Reported yield 1,209 gpm with 27 ft. drawdown when drilled. <u>2/</u>
301	City of Baytown Well 6	do	1947	563	16 10	437 563	CL	25	189 193	Oct. 14, 1951 Feb. 15, 1956	T,E 75	N	Screen from 450 to 550 ft. Reported yield 580 gpm with 18 ft. drawdown in 1956. Well not used in several years. Reported gas in well. <u>3/</u>
* 302	Humble Oil and Refining Co. Well 42	do	1945	548	16 8	392 548	CL	10	119 211	Apr. 5, 1946	T,E 125	Ind	Screen from 392 to 546 ft. <u>3/</u>
303	Humble Oil and Refining Co. Well 49a	Humble Oil and Refining Co.	1950	481	4	481	CL	30	204.4 213.4	Dec. 11, 1950 Oct. 28, 1960	N	N	Screen from 458 to 481 ft. Formerly supply well for oil test. <u>3/</u>
304	Humble Oil and Refining Co. Well 41	Layne Texas Co.	1942	344	6 4	262 344	CL	27	--	--	N	N	28 ft. of screen between 250 and 342 ft. Reported yield 30 gpm with 18 ft. drawdown when drilled.
305	Humble Oil and Refining Co. Well 45	do	1948	2,171	--	--	--	29	--	--	N	N	Test well. Well destroyed.
306	Consolidated Chemical Co. Well 1	do	1954	507	16 10	416 507	CL	28	192	Apr. 21, 1954	Sub,E	Ind	Screen from 424 to 486 ft. Reported yield 503 gpm with 16 ft. drawdown when drilled.
307	Humble Oil and Refining Co. Well 23	do	1937	525	8 2	161 525	CL	28	80	July 9, 1937	N	N	60 ft. of screen between 424 and 525 ft. Test well.
308	Community Laundry	do	1940	450	6 3 1/2	-- 450	CL	24	98	Feb. 9, 1940	N	N	Screen from 414 to 429 ft. Reported yield 60 gpm with 61 ft. drawdown when drilled. Well destroyed.
309	C. Ptocek	J. A. Walling	1930	430	8	430	CL	30	--	--	N	N	Screen from 390 to 430 ft. Well destroyed.
* 310	Humble Oil and Refining Co. Well 19	Layne Texas Co.	1929	974	24 12	415 974	E,CL	23	87 242	Sept. 9, 1929	T,E	Ind	187 ft. of screen between 427 and 974 ft. Reported yield 1,740 gpm with 43 ft. drawdown when drilled. Test hole drilled to 1,030 ft. <u>2/ 3/</u>
* 311	Humble Oil and Refining Co. Well 22	do	1937	998	20 10	588 998	E	28	58 200	May 27, 1937 Jan. 11, 1966	T,E 125	Ind	220 ft. of screen between 598 and 988 ft. Reported yield 919 gpm with 108 ft. drawdown Jan. 1966. <u>3/</u>
* 312	Humble Oil and Refining Co. Well 12	do	1925	558	24 16 8	145 432 558	CL	28	58 185	Dec. 15, 1925	N	N	Screen from 385 to 514 ft. Reported yield 1,659 gpm when drilled. Test hole drilled to 562 ft. Well destroyed. <u>2/ 3/</u>
* 313	Humble Oil and Refining Co. Well 7	do	1923	515	24 18	325 515	CL	34	37 241	Dec. 5, 1923 Sept. 5, 1963	N	N	Screen from 354 to 505 ft. Reported yield 2,260 gpm with 66 ft. drawdown when drilled. Test hole drilled to 807 ft. Well destroyed. <u>2/ 3/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diame-ster (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-24-314	Humble Oil and Refining Co. Well 21	Layne Texas Co.	1936	568	26 16	350 568	CL	34	126 243	Aug. 28, 1936 Jan. 13, 1966	T,E 350	Ind	80 ft. of screen between 345 and 565 ft. Reported yield 1,225 gpm with 52 ft. drawdown Jan. 13, 1966. <u>3/</u>
* 315	Humble Oil and Refining Co. Well 20	do	1935	516	24 12	365 516	CL	31	114 242	Dec. 10, 1935 Jan. 10, 1966	T,E 200	Ind	Screen from 364 to 506 ft. Reported yield 979 gpm with 56 ft. drawdown Jan. 10, 1966. <u>3/</u>
* 316	Humble Oil and Refining Co. Well 10	do	1925	545	24 16 8	126 298 545	CL	12	20 50.3	Apr. 4, 1925 Oct. 1931	N N	N	140 ft. of screen between 338 and 543 ft. Reported yield 1,836 gpm with 79 ft. drawdown when drilled. Well destroyed. <u>2/</u>
* 318	Humble Oil and Refining Co. Well 15	do	1926	571	24 18 12 8	310 349 416 571	CL,E	32	76 174	June 5, 1926 1948	N N	N	159 ft. of screen between 310 and 571 ft. <u>2/</u> <u>3/</u>
* 319	Humble Oil and Refining Co. Well 13	do	1925	509	24 16 10	145 395 509	CL	26	77 199	Dec. 8, 1925 1953	T,E 125	Ind	Screen from 406 to 509 ft. Reported yield 1,100 gpm when drilled. Test hole drilled to 542 ft. <u>2/</u> <u>3/</u>
320	Humble Oil and Refining Co. Well 28	do	1939	282	6	282	C	26	17	May 11, 1939	N	N	86 ft. of slotted casing between 23 and 250 ft. Well destroyed.
* 321	Humble Oil and Refining Co. Well 51	do	1967	565	30 24 16 12	40 420 420 565	CL	28	263	Oct. 6, 1967	T,E 200	Ind	Screen from 430 to 550 ft. Reported yield 1,613 gpm with 63 ft. drawdown when drilled. Test hole drilled to 603 ft. <u>2/</u>
401	E.I. DuPont De Nemours and Co. Well TW-6	do	1947	505	3 $\frac{1}{2}$	505	CL	34	136.8 292.0	Sept. 17, 1947 Feb. 17, 1971	N N	N	Screen from 495 to 505 ft. Test well. Test hole drilled to 601 ft. <u>1/</u> <u>2/</u>
402	City of Deer Park	McMasters and Pomeroy	1929	504	8	504	CL	34	--	--	N	N	107 ft. of screen between 360 and 504 ft. Well destroyed. <u>2/</u>
403	M. M. Graves Estate	do	1934	900	12 10	300 900	E7	38	55.0 170.7	Apr. 2, 1931 June 3, 1949	N N	N	Formerly used for rice irrigation. Well destroyed. <u>3/</u>
* 404	City of Deer Park P. Street Well	Katy Drilling Co.	1963	1,130	18 12 10	555 694 1,130	E	39	260.7 323.8	Mar. 20, 1964 Feb. 18, 1971	Sub,E 200	P	240 ft. of screen between 694 and 1,120 ft. Reported yield 1,500 gpm when drilled. <u>1/</u>
405	Parker Brothers Co.	Pomeroy Drilling Co.	1964	450	4 2 $\frac{1}{2}$	350 450	CL	35	266	Oct. 6, 1964	Sub,E 5	Ind	Screen from 429 to 449 ft.
406	Texaco Inc.	Lowry Water Wells	1968	496	4 2 $\frac{1}{2}$	466 496	CL	36	283	June 10, 1968	Sub,E 2	Ind	Screen from 481 to 496 ft. Supplies service station. <u>2/</u>
407	Anderson Gasket and Washer Co.	A and L Pump and Well Service	1969	475	4 2 $\frac{1}{2}$	441 475	CL	35	278	May 7, 1969	Sub,E 2	Ind	Screen from 465 to 475 ft. <u>2/</u>
501	E.I. DuPont De Nemours and Co. Well TW-5	Layne Texas Co.	1947	591	3 $\frac{1}{2}$	591	CL	29	139.2 296.0	Sept. 17, 1947 Feb. 17, 1971	N N	N	Screen from 528 to 538 ft. Test well. <u>1/</u> <u>2/</u>
502	Cheshire Well 2	H. L. Jackson Co.	1948	425	3	425	CL	25	141	Aug. 28, 1948	J,E 2	D	Screen from 410 to 425 ft.
503	Colombia Carbon Co.	Pomeroy Drilling Co.	1960	544	6	544	CL	32	222	Dec. 1960	T,E 20	Ind	Screen from 480 to 537 ft.
505	Greif Brothers Cooperage	Lowry Water Wells	1962	575	8 6	495 575	CL	32	232	Jan. 2, 1962	T,E 20	Ind	Test hole drilled to 590 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-24-506	C. A. Wild	A and L Pump and Well Service	1965	430	4 2½	399 430	CL	26	220	Mar. 13, 1965	Sub,E 1	D	Screen from 415 to 430 ft. 2/
507	Air Products and Chemical Co. Well 1	Texas Water Wells, Inc.	1968	580	16 10	460 580	CL	33	261	July 1968	T,E 150	Ind	Screen from 470 to 574 ft. Reported yield 508 gpm with 36 ft. drawdown when drilled. 2/
508	Air Products and Chemical Co. Well 2	do	1968	580	16 10	474 580	CL	33	269	June 1968	T,G 150	Ind	Screen from 480 to 574 ft. Reported yield 508 gpm with 44 ft. drawdown when drilled. 2/
509	Mixon	O'Day Drilling Co.	1969	440	4 2½	398 440	CL	29	270	Jan. 28, 1969	Sub,E 5	P	Screen from 419 to 440 ft. Supplies mobile home park. 2/
510	A. C. Wandell	Lowry Water Wells	1969	551	4 2½	487 551	CL	29	264	June 12, 1969	Sub,E 1½	D	Screen from 526 to 541 ft. 2/
* 511	E.I. DuPont De Nemours and Co. Well 6	Texas Water Wells, Inc.	1971	567	24 14	453 567	CL	29	293.1	May 7, 1971	T,E 300	Ind	Screen from 465 to 557 ft. Measured yield 1,016 gpm with 75 ft. drawdown when drilled. Test hole drilled to 591 ft. 2/
512	E.I. DuPont De Nemours and Co. Well 7	do	1971	598	24 14	458 598	CL	27	300	Mar. 1971	T,E 300	Ind	Screen from 464 to 588 ft. Reported yield 1,529 gpm with 31 ft. drawdown when drilled. Test hole drilled to 608 ft. 2/
* 601	E.I. DuPont De Nemours and Co. Well 1	do	1946	564	16 10	-- 564	CL	34	--	--	T,E 200	Ind	Screen from 424 to 554 ft. 2/
* 602	E.I. DuPont De Nemours and Co. Well 2	do	1946	577	16 10	-- 577	CL	34	--	--	T,E 200	Ind	Screen from 419 to 547 ft. 2/
603	E.I. DuPont De Nemours and Co. Well 3	do	1946	550	24 16 10	415 -- 550	CL	24	123	Oct. 10, 1946	T,E 200	Ind	Screen from 419 to 539 ft. Reported yield 2,550 gpm with 65 ft. drawdown when drilled. Test hole drilled to 585 ft. 2/
604	E.I. DuPont De Nemours and Co.	Layne Texas Co.	1951	581	10 7	-- 581	CL	29	231	Nov. 1960	T,E	Ind	89 ft. of screen between 426 and 525 ft.
* 605	E.I. DuPont De Nemours and Co. Well TW-1	Texas Water Wells, Inc.	1945	517	4	517	CL	29	118.7 299.2	May 7, 1946 Feb. 17, 1971	N	N	Screen from 512 to 517 ft. Test well. Test hole drilled to 1,320 ft. 1/ 2/
* 606	E.I. DuPont De Nemours and Co. Well TW-4	Layne Texas Co.	1947	989	3½	989	E	29	123.1 273.0	Sept. 17, 1947 Oct. 20, 1970	N	N	Screen from 979 to 989 ft. Test well. Test hole drilled to 1,103 ft. 1. 2/
* 607	Tenneco Oil Co.	Texas Water Wells Inc.	1956	533	10 5	407 533	CL	26	172	Apr. 1956	T,E	Ind	67 ft. of screen between 462 and 533 ft.
* 608	Standard Oil Co. of Texas	McMasters and Pomeroy	1938	934	8	934	E,CL	21	75 139 166	Dec. 1938 May 29, 1951 Aug. 26, 1960	T,E	Ind	100 ft. of screen between 474 and 912 ft. Reported yield 415 gpm with 45 ft. drawdown when drilled. Test hole drilled to 944 ft. 2/
609	Mrs. A. Griffith	A. E. Fawcett, Sr.	1940	557	3	557	CL	21	81	Dec. 1940	N	N	Screen from 537 to 557 ft. Well destroyed.
* 610	Southern Pacific Railroad Co.	Unknown	1909	770	10	770	E	30	78 188.6	June 1941 June 4, 1956	N	N	Well destroyed.
614	E.I. DuPont De Nemours and Co. Well 4	Katy Drilling Co.	1967	590	24 14	482 590	CL	26	280	June 15, 1967	T,E 300	Ind	Screen from 484 to 580 ft. Reported yield 1,613 gpm with 49 ft. drawdown when drilled.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-24-615	E. I. DuPont De Nemours and Co. Well 5	Katy Drilling Co.	1969	620	24 14	450 620	CL,E	29	300	Mar. 19, 1969	T,E 300	Ind	124 ft. of screen between 455 and 610 ft. Reported yield 2,260 gpm with 59 ft. drawdown when drilled.
701	Humble Oil and Refining Co. Clear Lake Plant Well 1	Layne Texas Co.	1946	462	8 6	-- 462	CL	22	93.1	Apr. 24, 1946	T,E 15	Ind	Screen from 420 to 460 ft.
702	Humble Oil and Refining Co. Clear Lake Plant Well 2	do	1946	487	8 6	-- 487	CL	22	93.0	Apr. 24, 1946	T,E 15	Ind	Screen from 445 to 485 ft.
703	West Production Co.	do	1942	912	24 12 10	146 403 912	CL,E	29	104.2 237.0	Apr. 25, 1946 Feb. 11, 1969	N	N	275 ft. of slotted casing between 299 and 910 ft. Reported yield 2,060 gpm with 24 ft. drawdown Apr. 5, 1943. Formerly used for rice irrigation. <u>3/</u>
704	Spencer Highway Water Corp.	B. J. Swinehart Co.	1953	435	6 4	395 435	CL	31	--	--	T,E 5	P	Screen from 395 to 435 ft.
705	do	do	--	393	4	393	CL	31	--	--	T,E 5	P	Screen from 373 to 393 ft.
706	Humble Country Club	Coastal Water Wells	1955	585	13 8	457 585	CL	18	160	May 16, 1955	T,E 60	P, Irr	Screen from 459 to 582 ft. Reported yield 1,275 gpm when drilled. Test hole drilled to 626 ft. Supplies golf course. <u>2/</u>
707	San Jacinto College	Layne Texas Co.	1962	500	10 6	400 500	CL	31	201	June 1962	T,E 10	P	Screen from 410 to 491 ft. Reported yield 346 gpm with 28 ft. drawdown when drilled.
708	Humble Oil and Refining Co.	A. T. McDannald	1938	526	4	526	CL	25	67.3 231.2	June 5, 1940 Feb. 4, 1970	N	N	Screen from 505 to 526 ft. Formerly supply well for oil test. <u>1/</u>
709	do	Layne Bowler Co.	614	807	26 10	-- 807	E,CL	24	20	Apr. 1940	N	N	108 ft. of screen between 80 and 807 ft. Formerly supplied Five Points Camp. Well destroyed.
710	W. R. McClendon	Unknown	--	580	4	580	CL	31	79.6 222.9	July 11, 1940 Apr. 4, 1966	N	N	<u>3/</u>
711	San Jacinto College Well 2	Katy Drilling Co.	1967	1,200	18 10	720 1,200	E	31	326	Aug. 30, 1967	T,E 250	P	300 ft. of screen between 730 and 1,187 ft. Reported yield 1,553 gpm with 54 ft. drawdown when drilled. Test hole drilled to 1,213 ft. <u>2/</u>
712	Collegeview Municipal Utility District	Layne Texas Co.	1968	1,000	16 10	665 1,000	E	25	271	Nov. 7, 1968	T,E	P	170 ft. of screen between 675 and 980 ft. Reported yield 820 gpm with 56 ft. drawdown when drilled. Test hole drilled to 1,250 ft. <u>2/</u>
801	Air National Guard	Unknown	--	451	4	451	CL	27	166 203.6	May 10, 1962	T,E	P	Screen from 405 to 435 ft.
802	City of La Porte Fairmont Park Well 1	Coastal Water Wells	1956	592	16 10	470 592	CL	25	191	Aug. 1956	T,E 100	P	Screen from 470 to 582 ft. Test hole drilled to 610 ft. <u>2/</u>
803	Wharton Weens Estate	Texas Water Wells, Inc.	1955	601	14 8	300 601	CL	27	--	--	T,E 75	Irr	250 ft. of slotted casing between 340 and 599 ft. <u>2/</u>
804	Friendswood Development Co. Bayport Well 5	Layne Texas Co.	1968	587	18 10	460 587	CL	15	219.7 235	Nov. 6, 1968 Apr. 22, 1970	T,E 100	Ind	Screen from 460 to 575 ft. Test hole drilled to 626 ft. <u>2/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-24-805	Friendswood Development Co. Bayport Well 6	Layne Texas Co.	1969	910	16 10	725 910	E	18	214 270	Apr. 18, 1969 Apr. 8, 1970	T,E 125	Ind	120 ft. of screen between 735 and 900 ft. Reported yield 1,100 gpm with 60 ft. drawdown when drilled. Test hole drilled to 1,010 ft. <u>1/</u> <u>2/</u>
* 806	Friendswood Development Co. Bayport Well 7	do	1969	910	18 10	740 910	E	18	219	June 23, 1969	T,E 100	Ind	120 ft. of screen between 750 and 900 ft. Reported yield 1,200 gpm with 55 ft. drawdown when drilled. Test hole drilled to 962 ft. <u>2/</u>
* 807	Friendswood Development Co. Bayport Well 8	do	1969	910	18 10	730 910	E	20	225	May 29, 1969	T,E 125	Ind	125 ft. of screen between 740 and 900 ft. Reported yield 1,200 gpm with 50 ft. drawdown when drilled. Test hole drilled to 992 ft. <u>2/</u>
* 808	City of La Porte Fairmont Park Well 2	do	1970	1,105	18 10	720 1,105	E	24	270	May 6, 1970	T,E	P	180 ft. of screen between 730 and 1,090 ft. Reported yield 1,259 gpm with 76 ft. drawdown when drilled. Test hole drilled to 1,291 ft. <u>2/</u>
809	Friendswood Development Co. Bayport Well 11	do	1970	630	18 12 10	480 484 630	CL,E	17	251	Oct. 15, 1970	T,E	Ind	118 ft. of screen between 488 and 620 ft. Reported yield 1,005 gpm with 53 ft. drawdown when drilled. Test hole drilled to 650 ft. <u>2/</u>
* 901	City of La Porte Well 3	Texas Water Wells, Inc.	1945	550	16 10	398 550	CL	26	--	--	T,E 125	P	100 ft. of screen between 400 and 550 ft.
* 902	City of La Porte Well 4	do	1951	578	16 10	400 578	CL	20	149.1 246.1	Dec. 8, 1954 Feb. 17, 1971	T,E 100	P	100 ft. of screen between 417 and 575 ft. Reported yield 1,627 gpm with 70 ft. drawdown when drilled. Test hole drilled to 597 ft. <u>1/</u> <u>2/</u>
* 903	Bayshore Municipal Utility District Bayside Terrace	McMasters and Pomeroy	1953	620	6 4	-- 620	CL	16	--	--	T,E 15	P	Screen from 585 to 620 ft.
904	Bayshore Municipal Utility District Pine Bluff	Layne Texas Co.	1953	545	8 6	-- 545	CL	13	179.1	Feb. 12, 1964	T,E 15	P	Screen from 502 to 532 ft.
907	Builders Supply Co.	Pomeroy Drilling Co.	1956	600	6	600	CL	23	--	--	T,E 15	Ind	
908	Wharton Weems Estate	Texas Water Wells, Inc.	1957	622	14 8	310 622	CL	20	215	Mar. 15, 1957	T,E 100	Irr	150 ft. of slotted casing between 420 and 610 ft. Reported yield 1,200 gpm with 45 ft. drawdown when drilled.
909	C. M. Blume	M. R. Pretty	1939	400	2 1/2	400	CL	16	58	May 1939	N	N	Screen from 376 to 396 ft. Well destroyed. <u>2/</u>
910	Paul Kayser	G. Hamilton	1928	515	4	515	CL	17	62.7	May 31, 1940	N	N	Well destroyed.
911	L. Sandel	I. H. Mowery	1939	559	4	559	C	16	--	--	N	N	Well destroyed.
* 912	Mrs. John Martin	Pete Bucholtz	1934	478	3	478	CL	15	61	May 31, 1940	N	N	Screen from 470 to 478 ft. Well destroyed.
913	Bay Oaks Addition	Unknown	1905	580	4	580	C	14	--	--	N	N	Well destroyed.
* 914	City of La Porte Well 1	J. G. Taylor	1925	570	10	570	CL	27	40 137.6	Apr. 1930 Dec. 4, 1956	N	N	Screen from 500 to 570 ft. Well destroyed. <u>3/</u>
915	A. A. Womack	Allen Brothers	1892	300	6	300	C	27	52.1 59.4	Dec. 28, 1932 Feb. 19, 1941	N	N	Well destroyed. <u>3/</u>
916	Guy R. Hamilton	Unknown	1912	500	2	500	C	17	--	--	N	N	Reported flowed when drilled. Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
*65-24-917	City of La Porte Well 2	J. W. Jackson	1933	585	10 8	510 585	CL	27	82.3	Aug. 8, 1940	N	N	125 ft. of screen between 425 and 585 ft. Well destroyed. <u>2/</u>
918	American Cryogenics	Texas Water Wells, Inc.	1965	525	10 6	442 525	CL	21	211	Dec. 1965	T,E 30	Ind	Screen from 470 to 520 ft.

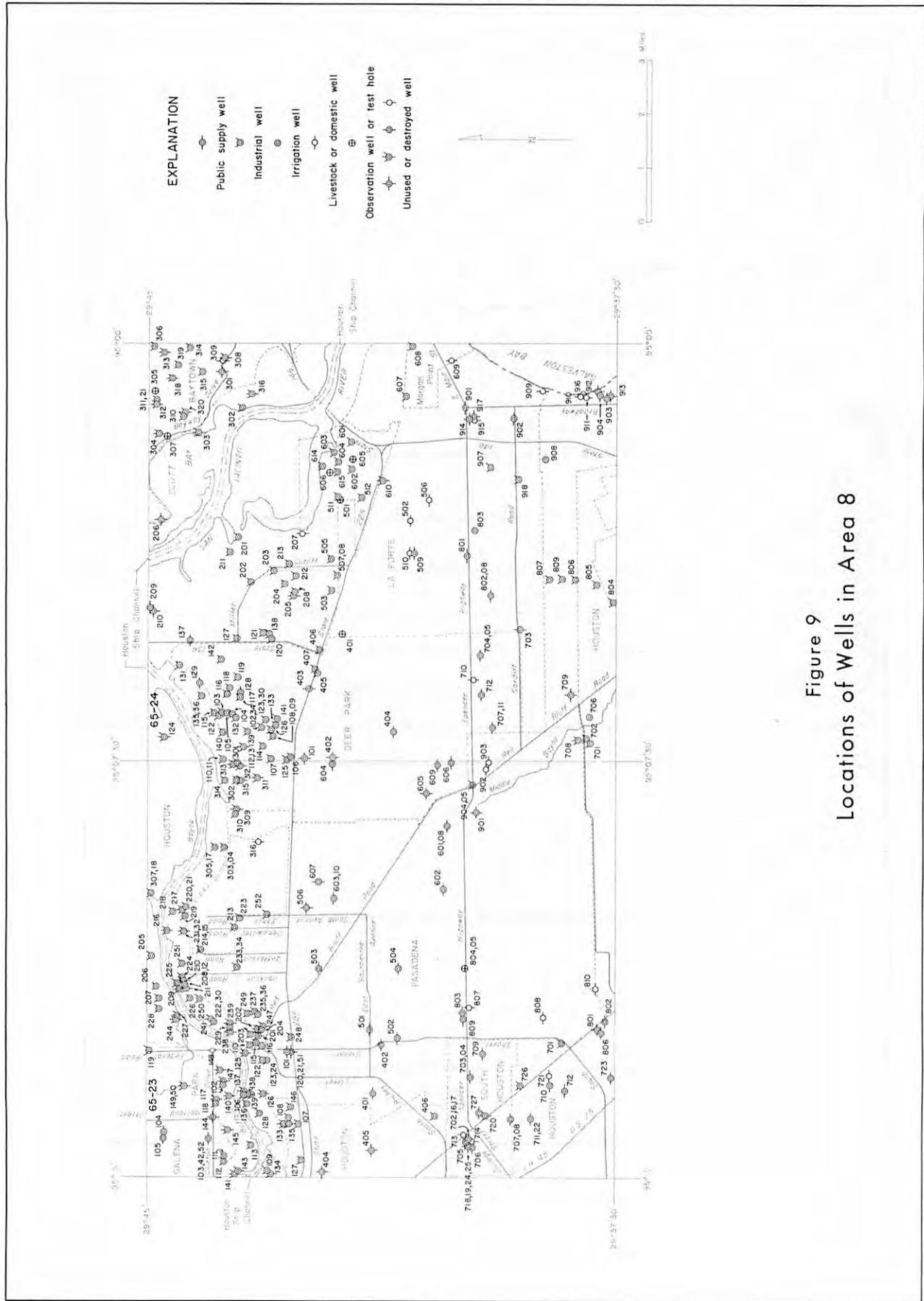


Figure 9
Locations of Wells in Area 8

RECORDS OF WELLS IN HARRIS COUNTY

AREA 9

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing			Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)				Above (+) below land surface datum (ft.)	Date of Measurement			
*64-25-101	Don Kennedy El Jardin Water Co.	Layne Texas Co.	1940	545	8 6	-- 545	CL	19	135	July 1956	T,E 15	P	Screen from 502 to 532 ft. Reported yield 156 gpm with 38 ft. drawdown July 1956. Supplies subdivision. Test hole drilled to 552 ft. <u>2/</u>	
102	Flamingo Bay	do	1960	562	8 4	-- 562	CL	10	156 151.1	July 1960 May 11, 1961	T,E 25	P	Screen from 500 to 550 ft. Reported yield 205 gpm with 19 ft. drawdown when drilled.	
103	Baywood Subdivision	Pomeroy Drilling Co.	1956	586	6	586	CL	16	134	1956	Sub,E 3	P	40 ft. of screen between 503 and 584 ft. Reported yield 300 gpm with 40 ft. drawdown when drilled. Test hole drilled to 611 ft. <u>2/</u>	
104	Houston Yacht Club	J. H. Mowery	1941	590	6 4	186 590	CL	5	--	--	T,E 5	P	Screen from 550 to 590 ft. Reported yield 70 gpm when drilled.	
105	Red Bluff Addition	Ellis	--	520	4	520	CL	18	61	June 7, 1940	T,E	P		
106	Mrs. M. K. Kennedy	Unknown	--	600	2	600	CL	19	60	May 31, 1940	N	N	Well destroyed.	
107	Scott	Unknown	1925	505	3 2	-- 505	CL	17	56.4	May 31, 1940	N	N	Well destroyed.	
108	Wesley Powell	Lowry Water Wells	1964	595	4 2 1/2	544 595	CL	16	162	Apr. 1964	Sub,E 5	D	Screen from 565 to 595 ft.	
* 31-101	Clarence Nelson	Layne Texas Co.	1946	1,342	18 14	308 1,342	E,CL	51	117.7 219.4	Apr. 24, 1946 Mar. 3, 1964	T,E	N	Casing slotted opposite sands between 280 and 1,342 ft. Reported yield 1,627 gpm with 27 ft. drawdown when drilled. Formerly used for rice irrigation. <u>3/</u>	
102	City of Houston District No. 53	do	1956	1,000	14 8	500 1,000	E,CL	46	222.8 255.8	Mar. 3, 1964 Feb. 16, 1971	T,E 75	P	140 ft. of screen between 515 and 990 ft. Reported yield 636 gpm with 57 ft. drawdown when drilled. <u>1/</u>	
104	Thermon Manufacturing Co.	B. J. Swinehart Co.	1962	91	4	91	CU	44	21.1	June 27, 1962	Sub,E 1	D	Screen from 77 to 87 ft. Test hole drilled to 100 ft. <u>2/</u>	
105	T. C. Dunn	Layne Texas Co.	1905	885	24	--	E	39	27.1	Apr. 3, 1931	N	N	Formerly used for irrigation. Well destroyed.	
106	do	do	1905	845	10	845	E	39	3.7	Apr. 3, 1931	N	N	80 ft. of screen between 700 and 845 ft. Formerly used for irrigation. Test hole drilled to 885 ft. Well destroyed. <u>2/</u>	
107	Frank Dailey	A and L Pump and Well Service	1963	90	2	90	CU	47	19	Feb. 1963	J,E 1	D	Screen from 84 to 90 ft. <u>2/</u>	
108	Harris County WC and ID No. 81	Layne Texas Co.	1963	1,210	18 10	852 1,210	E	42	252	Sept. 1963	T,E 40	P	180 ft. of screen between 860 and 1,195 ft. Reported yield 1,043 gpm with 38 ft. drawdown when drilled. <u>2/</u>	
109	Sagemont Municipal Utility District Well 2	do	1967	1,135	14 8	690 1,135	E	39	213	July 22, 1967	T,E 100	P	211 ft. of screen between 700 and 1,120 ft. Reported yield 1,033 gpm with 55 ft. drawdown when drilled. Test hole drilled to 1,270 ft. <u>2/</u>	
201	K. Saibara Well 1	do	1948	337	26 14 10	60 222 337	CL	35	35	Apr. 7, 1948	T,E	Irr	117 ft. of slotted casing between 82 and 333 ft. Reported yield 1,230 gpm with 52 ft. drawdown when drilled. Test hole drilled to 606 ft. <u>2/</u>	
202	U. S. Air Force Ellington Field Well 3	do	1942	542	13 6	394 542	CL	37	123.4 221.6	June 3, 1949 Feb. 16, 1971	T,E 50	P	Screen from 396 to 528 ft. Reported yield 515 gpm with 36 ft. drawdown when drilled. <u>1/</u>	

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diame-ter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-31-203	Humble Oil and Refining Co.	L. Patterson	1949	550	6 4	455 550	CL	38	133	Sept. 9, 1949	T,E 7 1/4	Ind	Screen from 486 to 549 ft. 2/
204	do	do	1952	548	8 6	422 548	CL	40	170.7	May 10, 1962	J,E	D	Screen from 483 to 548 ft. Supplies water to office building.
205	U.S. Air Force Ellington Field Well 4	Layne Texas Co.	1951	433	6 4	200 433	CL	37	168	Mar. 17, 1951	T,E	P	Screen from 370 to 400 ft.
206	U.S. Air Force Ellington Field Well 1	do	1940	583	13 7	352 583	CL	32	78.3 183.0	Oct. 4, 1940 Feb. 2, 1967	T,E	P	84 ft. of screen between 465 and 571 ft. Reported yield 875 gpm with 49 ft. drawdown when drilled. 2/ 3/
207	U.S. Air Force Ellington Field Well 2	do	1941	558	13 7	-- 558	CL	32	72.3 212.0	Mar. 19, 1941 Feb. 16, 1971	T,E	P	Screen from 468 to 548 ft. Reported yield 550 gpm with 26 ft. drawdown when drilled. 3/
208	Houston Shell and Concrete Co.	Lowry Water Wells	1955	381	6 4	330 381	CL	40	162	July 8, 1955	Sub,E	Ind	Screen from 340 to 380 ft.
209	Sagemont Municipal Utility District Well 1	Layne Texas Co.	1964	1,201	14 8	773 1,201	E	36	251.0	Apr. 8, 1964	T,E	P	200 ft. of screen between 780 and 1,190 ft. Measured yield 1,212 gpm with 68 ft. drawdown when drilled. Test hole drilled to 1,311 ft. 2/
210	Gifford-Hill Co. Well 3	Texas Water Wells, Inc.	1967	505	6 4	358 505	CL	42	--	--	T,E 15	Ind	56 ft. of screen between 360 and 483 ft. 2/
211	J. M. McGowen	Layne Texas Co.	1928	832	6 4	-- 832	E	45	47.1 263.1	Apr. 3, 1931 Feb. 16, 1971	N	N	45 ft. of screen between 655 and 832 ft. 1/ 2/
214	Tex-Trude Inc.	T. C. Bussell and Son	1963	370	4 2 1/2	-- 370	CL	37	170	Mar. 30, 1963	Sub,E	Ind	Screen from 350 to 370 ft.
215	Southwestern Bell Telephone Co.	Lowry Water Wells	1969	373	4 2 1/2	356 373	CL	37	193	May 27, 1969	Sub,E 1 1/2	D	Screen from 358 to 373 ft. 2/
216	Scarsdale Municipal Utility District	do	1968	455	4 2 1/2	290 455	CL	36	192	Nov. 29, 1968	Sub,E 1	P	Screen from 445 to 455 ft. 2/
217	do	Layne Texas Co.	1969	1,200	14 8	840 1,200	E	30	255	Oct. 11, 1969	T,E	P	200 ft. of screen between 850 and 1,180 ft. Reported yield 1,022 gpm with 70 ft. drawdown when drilled. Test hole drilled to 1,203 ft. 2/
218	Scarsdale Municipal Utility District Well 2	do	1971	1,075	14 8	810 1,075	E	37	259	Apr. 6, 1971	T,E 125	P	200 ft. of screen between 820 and 1,058 ft. Reported yield 1,022 gpm with 66 ft. drawdown when drilled. Test hole drilled to 1,207 ft. 2/
406	Golfcrest Country Club	Katy Drilling Co.	1969	588	10 6	450 588	CL	45	195	Nov. 1969	T,E 30	Irr	Screen from 460 to 578 ft. Supplies golf course. Test hole drilled to 656 ft. 2/
501	Humble Oil and Refining Co.	L. Patterson	1951	545	4	545	CL	30	15.8	May 10, 1962	A,G	Ind	Screen from 522 to 545 ft. 2/
502	do	do	--	500 [±]	6	500 [±]	C	32	157.1	May 10, 1962	N	N	
503	Lowe Chemical Co.	T. C. Bussell and Son	1960	495	6 4	425 495	CL	30	130	1960	Sub,E 30	Ind	Screen from 425 to 495 ft. Reported yield 315 gpm when drilled.
504	do	do	1960	495	6 4	435 495	CL	30	130	1960	Sub,E 30	Ind	Screen from 435 to 495 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-31-505	Steve Waldrip	J. H. Lowery	--	105	4	105	CU	33	2.9	Oct. 6, 1932	N	N	Screen from 95 to 105 ft. Well destroyed.
506	Humble Oil and Refining Co.	Pitre Water Wells	1964	91	5	91	CU	33	10	June 27, 1964	N	N	Formerly supply well for oil test. 2/
508	Cosmodyne Corp.	Alameda Water Well Service	1968	452	4 2 1/2	412 452	CL	32	220	Mar. 1, 1968	Sub,E 5	Ind	Screen from 422 to 452 ft. 2/
509	Lowe Chemical Co. Well 3	T. C. Bussell and Son	1969	490	8 6	399 490	CL	30	192	Mar. 3, 1969	Sub,E 40	Ind	Screen from 425 to 490 ft. Reported yield 410 gpm with 39 ft. drawdown when drilled. 2/
* 510	T. C. Dunn	J. H. Lowery	1930	87	2	87	C	33	--	--	N	N	Well destroyed.
* 601	Humble Oil and Refining Co. West Ranch	Layne Texas Co.	1927	806	24 18 12	-- -- 806	CL,E	32	16 210.4	Feb. 2, 1970	T,E	Irr	161 ft. of screen between 416 and 806 ft. Test hole drilled to 849 ft. Well reworked in 1943 by Layne Texas Co. 1/ 2/
602	J. M. West	Unknown	1895	300±	3	300±	C	33	41.9 59.5	Oct. 7, 1932 May 3, 1940	N	N	Well destroyed. 3/
603	Humble Oil and Refining Co.	Pitre Water Wells	1963	632	5	632	CL	34	150	Apr. 1963	N	N	Screen from 598 to 632 ft. Formerly supply well for oil test. Test hole drilled to 720 ft. 2/
604	do	do	1963	540	4	540	CL	32	165	1963	N	N	Screen from 518 to 540 ft. Formerly supply well for oil test. 2/
* 605	Clear Lake Water Authority Well 2	Texas Water Wells, Inc.	1966	635	18 10	375 635	CL	34	178 212.3	Mar. 1966 Mar. 5, 1971	T,E 125	P	Screen from 495 to 600 ft. Reported yield 752 gpm with 29 ft. drawdown when drilled. 1/ 2/
606	NASA Clinic	A and L Pump and Well Service	1967	540	4 2 1/2	504 540	CL	29	188	Nov. 20, 1967	Sub,E 2	D	Screen from 525 to 540 ft. 2/
607	Shell Oil Co.	Lowry Water Wells	1969	551	4 2 1/2	529 551	CL	34	208	July 18, 1969	Sub,E 3	Ind	Screen from 536 to 551 ft. Supplies service station. 2/
608	Houston Lighting and Power Co.	do	1970	540	4 2 1/2	500 540	CL	35	211	July 1, 1970	Sub,E	D	Screen from 514 to 540 ft. 2/
802	Frank Peck	Layne Bowler Co.	1906	733	30 10	-- 733	CL,E	34	42.2	Aug. 7, 1931	N	N	120 ft. of screen between 450 and 669 ft. Formerly used for rice irrigation. 2/
803	J. T. Cantwell	Pat O'Day	1924	243	4	243	CL	26	10.3	Oct. 7, 1932	N	N	Screen from 220 to 240 ft. Well destroyed.
804	Harold Goar, Jr.	Pomeroy Drilling Co.	1958	615	10 8	300 615	CL	30	141	Aug. 1958	T,Ng	Irr	139 ft. of screen between 433 and 615 ft. Reported yield 450 gpm with 23 ft. drawdown when drilled. Test hole drilled to 618 ft. 2/
* 823	J. W. Goar	Pat O'Day	1924	473	3	473	CL	25	--	--	N	N	Screen from 433 to 473 ft.
* 824	Harris County WC and ID No. 108 Wedgewood	Layne Texas Co.	1968	607	20 14 12	475 478 607	CL	31	187	Nov. 7, 1968	T,E	P	101 ft. of screen between 484 and 595 ft. Reported yield 1,012 gpm with 29 ft. drawdown when drilled. Test hole drilled to 650 ft. 2/
901	Ski Ranch	Lowry Water Wells	1962	619	4 2 1/2	555 619	CL	16	133	Mar. 16, 1962	Sub,E 5	D	Screen from 589 to 619 ft. 2/
902	G. R. Peck	Pat O'Day	1923	510	4 2 1/2	-- 510	CL	34	10	1923	N	N	Screen from 470 to 510 ft. Well destroyed.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-31-903	Raymond Pearson	Layne Bowler Co.	1907	700	30	--	E?	24	31.9	Oct. 7, 1932	N	N	Reported flowed when drilled. Well destroyed.
904	Texaco Inc.	Lowry Water Wells	1968	575	4 2½	550 575	CL	22	174	June 1968	Sub,E 2	Ind	Screen from 560 to 575 ft. Supplies service station. 2/
905	Bill Kagawa	do	1968	575	4 2½	546 575	CL	24	178	Sept. 24, 1968	Sub,E 1½	D	Screen from 560 to 575 ft. 2/
32-101	Harris County Bay Area Park	Texas Water Wells, Inc.	1969	600	6	600	CL	10	210	May 27, 1969	Sub,E	P	Screen from 500 to 560 ft. Supplies county park. 2/
102	Friendswood Development Co. Bayport Well 9	do	1970	601	16 12 10	451 451 601	CL	15	--	--	T,E	Ind	116 ft. of screen between 461 and 591 ft. Reported yield 1,016 gpm with 46 ft. drawdown when drilled. Test hole drilled to 1,214 ft. 2/
103	Friendswood Development Co. Bayport Well 10	do	1970	607	16 10	501 607	CL	15	227	Nov. 1970	T,E	Ind	Screen from 511 to 597 ft. Reported yield 1,016 gpm with 52 ft. drawdown when drilled. 2/
201	Friendswood Development Co. Bayport Well 1	Katy Drilling Co.	1964	600	16 10	-- 600	CL	13	185 220	Dec. 7, 1964 Oct. 1, 1970	T,E 100	Ind	Screen from 495 to 590 ft. Test hole drilled to 717 ft. 1/ 2/
202	Friendswood Development Co. Bayport Well 2	do	1966	625	18 10	495 625	CL	15	200 243	June 15, 1966 Oct. 1, 1970	T,E 75	Ind	98 ft. of screen between 502 and 615 ft. Reported yield 907 gpm with 30 ft. drawdown when drilled. 1/ 2/
203	Friendswood Development Co. Bayport Well 3	do	1967	618	18 10	446 618	CL	17	239 249	Apr. 22, 1970 Oct. 15, 1970	T,E 75	Ind	96 ft. of screen between 458 and 608 ft. 1/
204	Friendswood Development Co. Bayport Well 4	Layne Texas Co.	1968	592	18 10	460 592	CL	15	216 264	Oct. 12, 1968 Oct. 15, 1970	T,E 100	Ind	Screen from 470 to 580 ft. Reported yield 703 gpm with 37 ft. drawdown when drilled. Test hole drilled to 620 ft. 1/ 2/
205	Friendswood Development Co. Bayport Well TP	do	1970	977	18 10	800 977	E	12	224	Nov. 14, 1970	T,E	Ind	120 ft. of screen between 810 and 945 ft. Reported yield 1,012 gpm with 54 ft. drawdown when drilled. Test hole drilled to 1,161 ft. 2/
206	Friendswood Development Co. Bayport Well 12	do	1971	650	18 12 10	490 495 650	CL	14	239	May 26, 1971	T,E 150	Ind	125 ft. of screen between 500 and 635 ft. Reported yield 933 gpm with 26 ft. drawdown when drilled. 2/
207	Friendswood Development Co. Bayport Well 13	do	1971	950	18 10	730 950	E	14	240	May 1, 1971	T,E 125	Ind	140 ft. of screen between 740 and 940 ft. Reported yield 1,064 gpm with 124 ft. drawdown when drilled. Test hole drilled to 1,149 ft. 2/
301	Bay Oaks	Pomeroy Drilling Co.	1948	617	4	617	CL	13	--	--	Sub,E	P	Screen from 592 to 612 ft.
302	Shore Acres	do	1950	606	6	606	CL	10	105	July 1950	T,E	P	Screen from 586 to 606 ft.
303	Shady Oaks	do	1952	609	4	609	CL	12	--	--	T,E 7½	P	Screen from 589 to 609 ft. Reported yield 150 gpm with 35 ft. drawdown when drilled.
305	Shore Acres Bay Colony	Layne Texas Co.	1961	590	8 4	510 590	CL	13	162 219.8	June 15, 1961 Mar. 5, 1971	T,E 20	P	Reported yield 160 gpm with 26 ft. drawdown when drilled. 1/

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing			Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)	Water Bearing unit		Above (+) below land surface datum (ft.)	Date of Measurement			
65-32-306	W. D. Haden Co.	Pomeroy Drilling Co.	1962	512	6	512	CL	18	184.0	Feb. 23, 1967	N	N	Screen from 482 to 512 ft. Well destroyed.
307	Southwest Chemical and Plastics Co.	A. Chrysty Kuhlmann	1960	425	4 2½	425	C	18	--	--	Sub,E	Ind	
308	Shore Acres	Unknown	1925	600	6	600	C	11	55.7 122.5	July 12, 1940 June 5, 1953	N	N	Well destroyed. <u>3/</u>
309	W. Raiston	L. Burns	1939	600	4	600	C	14	--	--	N	N	Well destroyed.
310	Sabu	Unknown	--	500±	6	500±	C	16	15.4	June 5, 1940	N	N	Well destroyed.
311	T. Schmitt	Pete Bucholtz	1927	520	4	520	CL	19	20	1927	N	N	Screen from 514 to 520 ft.
312	Schwander	Wallie Burns	--	500±	6	500±	C	17	--	--	A	D	
313	G. E. Seureau	Texas Water Wells, Inc.	1958	136	12	136	CU	15	21	1958	T,G	Irr	Casing slotted from 85 to 134 ft. Reported yield 250 gpm with 61 ft. drawdown when drilled.
314	do	do	1958	136	12	136	CU	15	21	1958	T,G	Irr	Casing slotted from 85 to 134 ft.
315	do	do	1958	136	12	136	CU	17	21	1958	T,G	Irr	Casing slotted from 84 to 134 ft.
316	Southwest Chemical and Plastics Co. Well 2	A. Chrysty Kuhlmann	1963	509	6 4	490 509	C	18	--	--	Sub,E 15	Ind	
317	W. D. Haden Co.	Lowry Water Wells	1966	506	6 2½	460 506	CL	17	190	Sept. 29, 1966	T,E 25	Ind	Screen from 466 to 506 ft. <u>2/</u>
318	Shore Acres Well 2	Pomeroy Drilling Co.	1964	603	8 6	-- 603	CL	10	170	July 28, 1964	T,E 20	P	84 ft. of screen between 461 and 600 ft.
401	National Aeronautics and Space Administration Well S-3	Layne Texas Co.	1962	770	6 4	-- 750	E	16	130.7 171.3	Oct. 24, 1962 Apr. 23, 1971	N	N	Well drilled to 770 ft. Cased to 750 ft.. 20 ft. of open hole from 750 to 770 ft. Compaction recorder installed in well. <u>1/</u> <u>2/</u>
402	National Aeronautics and Space Administration Well S-2	do	1962	819	--	--	--	19	--	--	N	N	Test well. Well destroyed. <u>2/</u>
403	Parker Brothers Co.	Pomeroy Drilling Co.	1962	556	6	556	CL	26	157	July 1962	Sub,E 5	Ind	Screen from 536 to 556 ft.
404	National Aeronautics and Space Administration Well 1	Katy Drilling Co.	1962	627	20 14 12	530 530 627	CL	22	159	May 1, 1962	T,E	P	Screen from 530 to 622 ft. Reported yield 1,040 gpm with 44 ft. drawdown when drilled.
405	National Aeronautics and Space Administration Well 2	do	1962	629	20 14 12	-- -- 629	CL	21	158 171 190.0	May 21, 1962 Nov. 17, 1964 Feb. 1, 1968	T,E 100	P	Screen from 536 to 624 ft. Reported yield 1,040 gpm with 35 ft. drawdown when drilled.
406	Clear Lake Water Authority Well 1	do	1962	657	18 10	527 657	CL	20	156.1 209.2	June 6, 1963 Mar. 5, 1971	T,E 75	P	Screen from 527 to 647 ft. Measured yield 752 gpm with 54 ft. drawdown when drilled. <u>1/</u>
407	Harris County WC and ID No. 83 Nassau Bay Well 1	Texas Water Wells, Inc.	1963	680	16 10	530 680	CL	18	153	Mar. 22, 1963	T,E 150	P	Screen from 540 to 670 ft. Reported yield 1,023 gpm with 33 ft. drawdown when drilled.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diame-ter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-32-408	Mrs. Carrol	--	--	600 ⁺	4	600 [±]	C	18	137.6 195.3	Apr. 18, 1961 Feb. 2, 1970	N	N	Well destroyed. <u>3/</u>
409	Roy West	Layne Texas Co.	1906	677	30	--	CL	27	31.9	Apr. 3, 1931	N	N	Screen from 555 to 669 ft. Well destroyed. <u>2/</u>
410	Clear Lake Golf Club	Katy Drilling Co.	1963	630	12 6	510 630	CL	25	168	June 1963	T,E 50	Irr	Screen from 520 to 620 ft. Reported yield 375 gpm with 17 ft. drawdown when drilled. Test hole drilled to 665 ft. Supplies golf course. <u>2/</u>
411	S. M. Houston	Floyd Layne	1911	490	6 4	-- 490	C	23	43.4	July 13, 1940	N	N	Well destroyed.
412	Harris County WC and ID No. 83 Nassau Bay Well 2	Texas Water Wells, Inc.	1964	620	10 6	520 620	CL	18	163	Jan. 1964	T,E 40	P	Screen from 530 to 618 ft. Reported yield 205 gpm with 10 ft. drawdown when drilled.
413	Phillips Petroleum Co.	Lowry Water Wells	1963	595	4 2½	-- 595	CL	18	158	July 19, 1963	Sub,E 1½	Ind	Screen from 580 to 595 ft. Supplies service station. <u>2/</u>
414	Graycon Corp.	do	1963	611	4 2½	-- 611	CL	18	158	Oct. 1963	Sub,E 5	P	Screen from 581 to 611 ft. Supplies Green Acres Subdivision. <u>2/</u>
415	National Aeronautics and Space Administration	B. J. Swinehart Co.	1962	600	4	600	C	21	159.8 219.3	June 6, 1963 Feb. 24, 1971	N	N	Formerly supply well for production well. <u>1/</u>
416	Clear Lake Water Authority	do	1962	650	3½	650	C	20	--	--	N	N	Formerly supply well for production well.
418	Clear Lake Water Authority Well 5	Layne Texas Co.	1969	660	18 10	500 660	CL	24	199 209.9	May 21, 1969 Mar. 5, 1971	T,E	P	Screen from 510 to 650 ft. Reported yield 757 gpm with 33 ft. drawdown when drilled. Test hole drilled to 1,056 ft. <u>1/ 2/</u>
419	Clear Lake Water Authority Well 4	Katy Drilling Co.	1966	635	12 7	492 635	CL	25	186 213.8	July 1, 1966 Mar. 5, 1971	T,E 50	Irr	100 ft. of screen between 498 and 625 ft. Reported yield 760 gpm with 28 ft. drawdown when drilled. Supplies golf course. <u>1/ 2/</u>
420	Clear Lake Water Authority	Layne Texas Co.	1969	482	6	482	CL	15	165	Feb. 5, 1969	Sub,E	P	Screen from 430 to 470 ft. Reported yield 80 gpm with 50 ft. drawdown when drilled. Supplies sewage plant. <u>2/</u>
421	National Aeronautics and Space Administration Well 3	Katy Drilling Co.	1969	615	14 8	500 615	CL	22	226	Sept. 23, 1969	T,E 100	P	Screen from 505 to 605 ft. Reported yield 760 gpm with 37 ft. drawdown when drilled. Test hole drilled to 693 ft. <u>2/</u>
422	Harris County WC and ID No. 83 Nassau Bay	do	1969	680	16 10	470 680	CL	19	207	Oct. 9, 1969	T,E	P	110 ft. of screen between 490 and 670 ft. Reported yield 1,018 gpm with 22 ft. drawdown when drilled. Test hole drilled to 697 ft. <u>2/</u>
501	Harris County WC and ID No. 60 El Cary Estates Well 1	B. J. Swinehart Co.	1955	600	6 4	500 600	CL	17	128	June 1955	Sub,E 10	P	Screen from 530 to 570 ft.
502	Harris County WC and ID No. 75 Timber Cove	Layne Texas Co.	1958	624	10 6	520 624	CL	16	134 205	June 15, 1958 Feb. 17, 1970	T,E	P	Screen from 530 to 590 ft. Reported yield 250 gpm with 13 ft. drawdown when drilled.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diam-eter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-32-503	National Aeronautics and Space Administration Well S-1	Layne Texas Co.	1962	963	--	--	--	15	--	--	N	N	Test well. 2/
507	North Clear Lake	A. Chrysty Kuhlmann	1961	511	4 2 1/2	460 511	CL	14	--	--	Sub,E 7 1/2	P	Screen from 470 to 510 ft.
508	G. M. Young	Charles Ellis	1939	230	4 2	220 230	CL	8	15	Sept. 1939	N	N	Screen from 220 to 230 ft. Well destroyed.
509	M. E. Boehm	Layne Texas Co.	1926	513	4	513	CL	12	--	--	C,E	D	Screen from 439 to 506 ft. 2/
510	J. M. West	do	1928	530	6	530	CL	15	21	May 1928	A	D	Screen from 473 to 508 ft. Reported yield 103 gpm with 46 ft. drawdown when drilled. 2/
511	do	Layne Bowler Co.	Old	662	--	--	CL	20	--	--	N	N	Screen from 593 to 660 ft. Well destroyed.
512	Peden Estate	Wallie Burns	1918	530	4	530	CL	16	32.1 164.4	June 7, 1940 June 30, 1964	N	N	Screen from 510 to 530 ft.
513	Champion Papers	Unknown	1939	504	4	504	C	16	--	--	N	N	Well destroyed.
514	Morris Siegel	Texas Water Supply Corp.	1938	550	4	550	C	15	--	--	--	D	
515	Boat Town of Texas	Pitre Water Wells	1964	621	4 2 1/2	566 621	CL	15	147	Feb. 1964	Sub,E 3	Ind	Screen from 581 to 621 ft.
518	Texaco Inc.	Lowry Water Wells	1963	408	4 2 1/2	-- 408	CL	16	--	--	Sub,E 2	Ind	Screen from 393 to 408 ft. Supplies service station. 2/
519	Clear Lake Water Authority Well 3	Layne Texas Co.	1966	660	18 10	520 660	CL	20	185 221.6	July 26, 1966 Mar. 5, 1971	T,E 75	P	110 ft. of screen between 530 and 550 ft. Reported yield 760 gpm with 21 ft. drawdown when drilled. 1/ 2/
601	Harris County WC and ID No. 55 Seabrook	Texas Water Wells, Inc.	1956	543	10 6	356 543	CL	13	135	Sept. 10, 1956	T,E 30	P	58 ft. of screen between 364 and 540 ft. Reported yield 280 gpm with 30 ft. drawdown when drilled. Test hole drilled to 926 ft. 2/
602	Harris County WC and ID No. 50 El Lago	Layne Texas Co.	1958	610	12 6	525 610	CL	16	144 214.0	July 24, 1958 Apr. 10, 1970	T,E	P	Screen from 530 to 600 ft. Reported yield 503 gpm with 28 ft. drawdown when drilled.
603	Harris County WC and ID No. 55 Seabrook	Texas Water Wells, Inc.	1955	608	7 4	-- 608	CL	11	--	--	T	P	Screen from 436 to 566 ft. Test hole drilled to 620 ft. 2/
604	Southend Building Material Co.	O'Day Drilling Co.	1961	530	4	530	C	16	--	--	Sub,E	Ind	
605	O. C. Scheer	L. Burns	1936	550	2	550	C	10	50	1940	N	N	Well destroyed.
606	Allen Saint	Wallie Burns	--	510	4	510	C	10	60	1938	N	N	Well destroyed.
607	Mrs. C. K. Lockhart	do	1922	485	2	485	C	11	48.3	June 5, 1940	N	N	Well destroyed.
608	John McCalahan	J. L. Burns	1930	512	4 2	498 512	CL	10	--	--	N	N	Screen from 498 to 512 ft. Well destroyed.
609	E. D. Mills	Wallie Burns	1922	655	4	655	C	5	40.9	June 7, 1940	N	N	Well destroyed.
610	J. L. Burns	do	1910	527	2	527	C	15	51.1	June 7, 1940	N	N	Well destroyed.

See footnotes at end of table.

Records of Wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
65-32-611	Seabrook Shipyard	McMasters and Pomeroy	1939	523	6	523	C	7	50	1939	T,E 5	Ind	Reported yield 150 gpm with 40 ft. drawdown when drilled.
* 612	Irma Christy	Wallie Burns	1913	521	4	521	C	12	49.4	June 7, 1940	N	N	Well destroyed.
* 613	Harris County WC and ID No. 50 El Lago	Layne Texas Co.	1965	590	10 6	530 590	CL	16	167	June 3, 1965	T,E 20	P	Screen from 537 to 577 ft. <u>2/</u>
* 615	J. A. Wilkins	M. R. Pretty	1938	527	4	527	CL	11	48	June 17, 1938	N	N	Screen from 505 to 527 ft. Well destroyed. <u>2/</u>
* 616	John Chapman	Wallie Burns	1920	660 [±]	2	660 [±]	C	10	--	--	N	N	Well destroyed.
* 621	Harris County WC and ID No. 55 Seabrook	Layne Texas Co.	1967	665	14 8	530 665	CL	19	191 218	June 20, 1967 Mar. 4, 1971	T,E 100	P	Screen from 540 to 650 ft. Reported yield 1,254 gpm with 38 ft. drawdown when drilled. <u>1/</u> <u>2/</u>
* 624	Harris County WC and ID No. 50 El Lago Well 3	do	1969	655	20 14	530 655	CL	16	213	June 3, 1969	T,E	P	Screen from 540 to 640 ft. Reported yield 1,153 gpm with 41 ft. drawdown when drilled. Test hole drilled to 664 ft. <u>2/</u>
* 701	City of Webster Well 1	do	1955	622	10 5	-- 622	CL	24	137 207	Aug. 1955 Mar. 4, 1971	T,E 25	P	Screen from 528 to 610 ft. Test hole drilled to 693 ft. <u>1/</u> <u>2/</u>
* 702	Houston Lighting and Power Co. Webster Plant Well 1	do	1952	636	16 10	475 636	CL	18	112	Apr. 10, 1952	T,E 200	Ind	128 ft. of screen between 480 and 618 ft. Reported yield 1,791 gpm with 98 ft. drawdown when drilled.
703	Houston Lighting and Power Co. Webster Plant Well 2	do	1951	664	24 20 10	494 492 664	CL	19	90 200	Sept. 1951 Feb. 11, 1971	Sub,E	Ind	125 ft. of screen between 500 and 645 ft. Reported yield 1,440 gpm with 76 ft. drawdown when drilled. <u>1/</u>
705	S. Siabara	Layne Bowler Co.	1908	659	24 10	-- 659	CL	24	29.5 99.7	Apr. 3, 1931 Feb. 12, 1952	N	N	Screen from 547 to 659 ft. Formerly used for rice irrigation. Well destroyed. <u>2/</u> <u>3/</u>
* 706	G. H. Witcomb	Aberson and Altemus	Old	563	2	563	C	26	34.9	Oct. 7, 1932	N	N	Well destroyed.
707	Webster School	Wallie Burns	1927	500 [±]	3	500 [±]	C	25	--	--	N	N	Well destroyed.
* 710	Galveston Houston Electric Co.	Layne Bowler Co.	1910	788	6	788	CL	5	--	--	N	N	61 ft. of screen between 568 and 653 ft. Well destroyed. <u>2/</u>
* 711	Humble Pipe Line Co. Well 2	Layne Texas Co.	1938	660	8 6	592 660	CL	9	42 181.0	June 11, 1938 Feb. 17, 1971	Sub,E	Ind	Screen from 592 to 659 ft. Supplies pump station. <u>1/</u>
738	Forest Park East Cemetery	do	1955	637	10 6	-- 637	CL	22	112	Mar. 2, 1955	T,E 30	Irr	Screen from 560 to 620 ft.
* 739	City of Webster Well 2	do	1967	645	14 8	515 645	CL	24	186 201.6	July 20, 1967 Mar. 4, 1971	T,E	P	Screen from 525 to 635 ft. Reported yield 510 gpm with 23 ft. drawdown when drilled. Test hole drilled to 670 ft. <u>1/</u> <u>2/</u>
* 740	A. A. Polk	L. Wilson	1932	130	4	130	CU	27	--	--	C,E	D	Screen from 103 to 125 ft.

See footnotes at end of table.

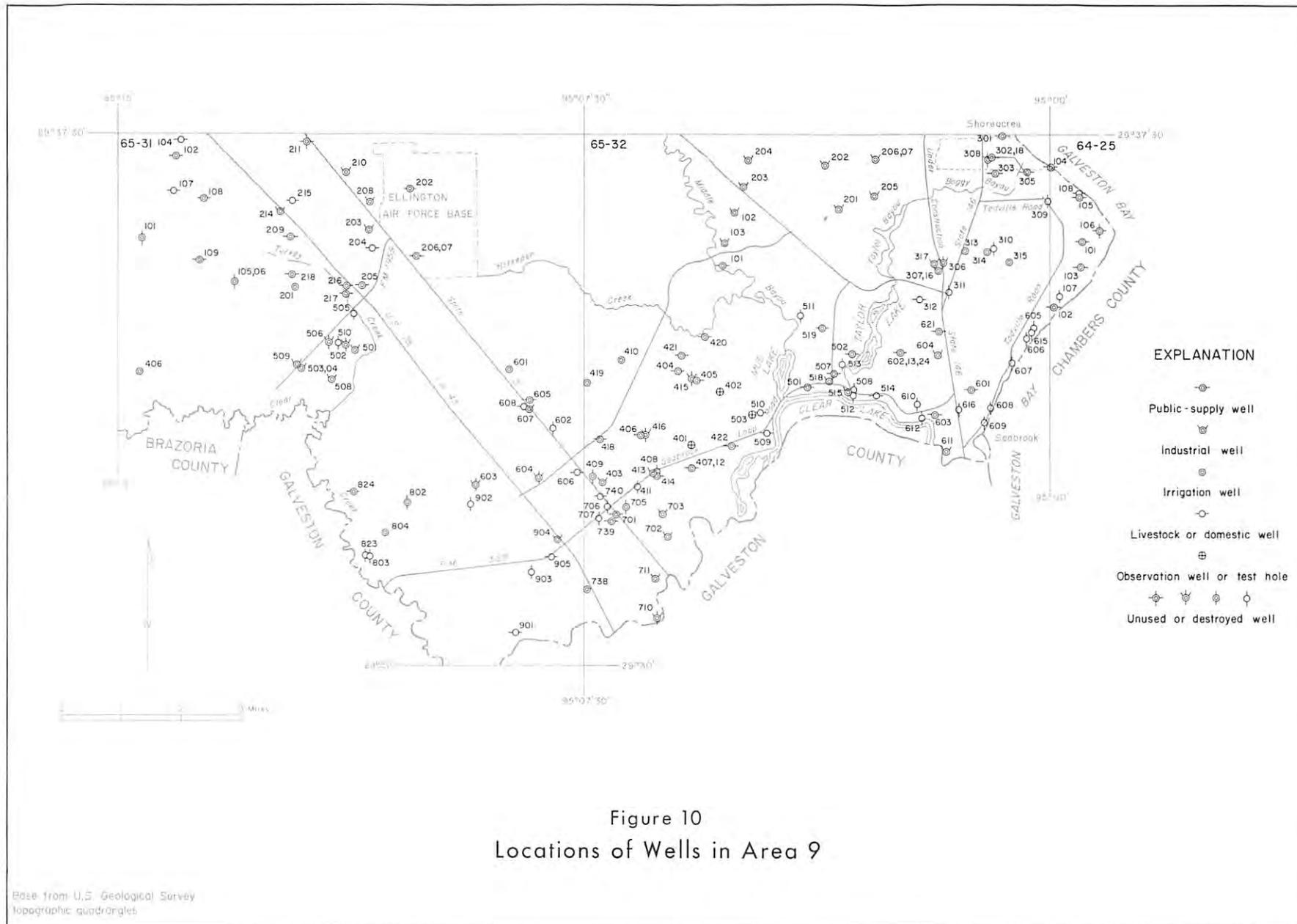


Figure 10
Locations of Wells in Area 9

Base from U.S. Geological Survey
topographic quadrangles.

RECORDS OF WELLS IN HARRIS COUNTY
AREA 10

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
64-09-101	A. F. Ulrich	T. E. Reidland	1927	88	2	88	CU	34	10	Jan. 22, 1932	N	N	Well destroyed.
102	C. E. Johnson	Amos Jennische	1939	96	4	96	CU	37	--	--	C, E 1/4	D	Screen from 86 to 96 ft.
103	T. M. Babin	Lowry Water Wells	1970	407	4 2 1/2	360 407	CL	42	164	Sept. 9, 1970	Sub, E	P	Screen from 387 to 407 ft. Supplies mobile home park. 2/
401	Humble Oil and Refining Co. Well 43	Layne Texas Co.	1947	420	3	420	CL	42	73 165.3	Oct. 1947 Feb. 25, 1971	N	N	Screen from 407 to 417 ft. Test well drilled to 2,102 ft. Plugged back to 420 ft. 1/
402	J. W. Plummer	Unknown	--	100	4 2 1/2	20 100	CU	39	10	Jan. 22, 1932	N	N	Well destroyed.
403	E. J. Grey	Lowry Water Wells	1962	381	6 4	323 381	CL	35	142	Apr. 1962	Sub, E 10	S	40 ft. of screen between 324 and 381 ft. Supplies poultry farm. 2/
404	Shell Oil Co.	do	1968	374	4 2 1/2	358 374	CL	36	154	June 13, 1968	Sub, E 3	Ind	Screen from 359 to 374 ft. Supplies service station. 2/
405	Humble Oil and Refining Co.	do	1970	380	4 2 1/2	365 380	CL	36	165	Mar. 4, 1970	Sub, E 1	Ind	Screen from 370 to 380 ft. Supplies service station. 2/
406	Mobil Oil Co.	do	1969	366	4 2 1/2	350 366	CL	36	162	Aug. 8, 1969	Sub, E 1	Ind	Screen from 352 to 362 ft. Supplies service station. 2/
501	J. M. Huber Well 1	Unknown	--	370	8	370	CL	26	100	Mar. 1959	T, E 50	Ind	Screen from 340 to 370 ft. Supplies carbon black plant.
502	J. M. Johnson	Amos Jennische	--	344	4 3	-- 344	CL	33	34	1932	N	N	Well destroyed.
503	J. M. Huber	James Jennische	1960	385	8	385	CL	29	--	--	T, E 50	Ind	Screen from 337 to 385 ft. Supplies carbon black plant.
504	Goose Creek School District	O'Day Drilling Co.	1969	367	6 4	325 367	CL	29	149	Aug. 11, 1969	T, E 15	P	Screen from 325 to 362 ft. Reported yield 200 gpm with 50 ft. drawdown when drilled. Supplies football stadium. 2/
505	Gulf Oil Corp. Petrochemical Plant	Lowry Water Wells	1962	375	6 4	335 375	CL	29	128.3 143.9	May 22, 1966 Feb. 19, 1971	N	N	Screen from 345 to 375 ft. Formerly construction well for plant. 1/ 2/
506	A. J. Wagner	A and L Pump and Well Service	1969	356	4 2 1/2	336 356	CL	35	140	Jan. 22, 1969	Sub, E 1	D	Screen from 341 to 356 ft. 2/
507	Cedar Bayou Park Water Co.	Finklea Water Well Drilling Co.	1970	360	4	360	CL	26	147	July 10, 1970	Sub, E	P	Screen from 338 to 360 ft. Supplies subdivision.
602	J. M. Huber Well 2	Unknown	--	370	6	370	CL	25	100 127.9	Mar. 1959 Jan. 6, 1964	T, E 30	P	Screen from 340 to 370 ft. Supplies carbon black plant. Called "Campwell" by owner.
701	City of Baytown Well 8	Katy Drilling Co.	1958	609	20 14	410 609	CL	27	187 219.0	Dec. 1958 Feb. 19, 1971	N	N	Reported 96 ft. of screen. Reported yield 1,500 gpm with 45 ft. drawdown when drilled. Water reported to be too salty for use. 1/ 2/
702	Humble Oil and Refining Co. Well B-31	Layne Texas Co.	1941	607	--	--	--	27	--	--	N	N	Core test. Well destroyed.
703	Wilburn Brothers	Texas Water Wells, Inc.	1953	515	20 14	250 515	CL	31	171.6	Jan. 6, 1964	T, E 150	Irr	156 ft. of slotted casing between 299 and 509 ft.

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water Bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (+) below land surface datum (ft.)	Date of Measurement			
64-09-704	Twin Gable Club	J. W. Evans	1939	320	3 2	-- 320	CL	27	50	1939	N	N	Screen from 310 to 320 ft. Well destroyed.
705	Garth Road Baptist Church	Bob's Water Well Service	1969	93	2	93	CU	29	20	Jan. 15, 1969	J, E 3/4	D	Screen from 83 to 93 ft. <u>2/</u>
707	Chan-Tex Co.	A and L Pump and Well Service	1968	325	4 2 1/2	305 325	CL	29	--	--	Sub, E 1	Ind	Screen from 310 to 325 ft. Supplies office building. <u>2/</u>
708	O. Z. Allen	H. J. and W. Water Well Service	1968	325	4	325	CL	33	157	Aug. 31, 1968	Sub, E 1	D	Screen from 315 to 325 ft. Test hole drilled to 330 ft. <u>2/</u>
801	Humble Oil and Refining Co. Well 32	Layne Texas Co.	1941	616	6 2	130 616	C	35	70	June 1941	N	N	Screen from 494 to 504 ft. Test well. Well destroyed.
802	O. O. Shields	A and L Pump and Well Service	1964	340	3	340	CL	32	140	Dec. 23, 1964	J, E 2	D	Screen from 330 to 340 ft. <u>2/</u>
803	Coastal Land and Development Co. Well 1	James Jennische	1960	347	4	347	CL	30	--	--	Sub, E	P	Screen from 337 to 347 ft. Supplies subdivision.
804	Coastal Land and Development Co. Well 2	Becker Drilling Co.	1961	350	4	350	CL	26	--	--	Sub, E 2	P	Screen from 340 to 350 ft. Supplies subdivision.
805	Jeff Fleming	Pitre Water Wells	1965	369	4	369	CL	28	131	Feb. 12, 1965	Sub, E 2	P	Screen from 350 to 361 ft. Supplies subdivision. <u>2/</u>
806	Hasco, Inc.	A and L Pump and Well Service	1968	345	4 2 1/2	315 345	CL	35	145	Dec. 11, 1968	Sub, E 2	Ind	Screen from 335 to 345 ft. <u>2/</u>
807	V. Duhan	do	1969	350	4 2 1/2	325 350	CL	23	120	Apr. 9, 1969	Sub, E 1	D	Screen from 340 to 350 ft. Plastic screen. <u>2/</u>
* 17-101	City of Baytown Well 9	Katy Drilling Co.	1959	467	20 14	352 467	CL	17	193	Jan. 1959	T, E	P	99 ft. of screen between 350 and 462 ft. Reported yield 1,080 gpm with 31 ft. drawdown when drilled. Test hole drilled to 609 ft. <u>2/</u>
* 102	City of Baytown Well 4	Unknown	1941	467	--	--	CL	34	151 184	May 23, 1949 Feb. 15, 1956	T, E 75	P	Reported yield 1,050 gpm with 37 ft. drawdown May 23, 1949. <u>3/</u>
* 103	City of Baytown Well 5	Layne Texas Co.	1952	494	20 12	368 494	CL	32	167 194	Sept. 30, 1952 May 23, 1962	T, E 100	P	Screen from 378 to 481 ft. Reported yield 1,022 gpm with 33 ft. drawdown when drilled. <u>3/</u>
* 104	City of Baytown Well 3-A	Texas Water Wells, Inc.	1955	428	14 12	320 428	CL	30	184	Feb. 15, 1957	T, E 60	P	Screen from 334 to 418 ft. Reported yield 600 gpm with 30 ft. drawdown Feb. 15, 1957.
105	City of Pelly	Riggs	1928	408	6	408	CL	35	--	--	N	N	Well destroyed.
106	Leger Water Works	A. E. Fawcett, Sr.	1937	442	6	442	CL	23	93	1937	N	N	Screen from 422 to 442 ft.
* 107	City of Baytown Well 2	Layne Texas Co.	1946	448	14 6	259 448	CL	34	157 184	Jan. 26, 1949 Feb. 15, 1956	T, E 50	P	105 ft. of screen between 319 and 445 ft. <u>3/</u>
* 108	City of Baytown Well 1	do	1942	410	13 6	273 410	CL	30	77 196	Aug. 9, 1942 June 16, 1955	N	N	Screen from 324 to 405 ft. Test hole drilled to 610 ft. <u>2/ 3/</u>
* 109	City of Baytown Well 3	Texas Water Wells, Inc.	1939	485	13 6	360 485	CL	33	141 196	Jan. 26, 1949 May 23, 1962	T, E 50	P	Screen from 385 to 485 ft. <u>3/</u>
110	City of Baytown	do	--	468	--	--	CL	23	148 176	Mar. 2, 1949 Aug. 25, 1952	N	N	Screen from 410 to 468 ft. Well destroyed. <u>3/</u>

See footnotes at end of table.

Records of wells in Harris County--Continued

No.	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Water Level		Method of lift	Use of Water	Remarks
					Diameter (in.)	Depth (ft.)			Above (*) below land surface datum (ft.)	Date of Measurement			
64-17-111	City of Goose Creek Well 1	Layne Texas Co.	1927	838	10 6	735 838	E	33	--	--	N	N	Screen from 735 to 834 ft. Well destroyed.
* 112	City of Goose Creek Well 2	Humble Oil and Refining Co.	1927	970	8 6	370 970	E	33	--	--	N	N	Well destroyed.
113	Humble Oil and Refining Co.	Pitre Water Wells	1962	105	4	105	CU	33	32	Aug. 1962	J,E 2	Ind	Screen from 73 to 95 ft. <u>2/</u>
* 201	City of Baytown Well 1-A	Layne Texas Co.	1952	390	14 8 6	284 294 390	CL	22	80 147 162	July 16, 1952 Feb. 16, 1956 May 23, 1962	T,E 75	P	Screen from 300 to 380 ft. Reported yield 554 gpm with 44 ft. drawdown when drilled.
202	City of Baytown Well 1	do	1952	541	--	--	CL	22	--	--	N	N	Screen from 450 to 530 ft. Well never completed. Water too salty.
401	City of Morgan Point	Unknown	1936	450	3	450	CL	32	182.5 254.3	Aug. 2, 1956 Feb. 17, 1971	N	N	Formerly private owner. Taken over by City of Morgan Point and abandoned. <u>1/</u>
402	do	McMasters and Pomeroy	1952	411	4	411	CL	32	156 253.1	Jan. 1952 Feb. 17, 1971	N	N	Screen from 390 to 411 ft. Formerly private owner. Taken over by City of Morgan Point and abandoned. <u>1/</u> <u>2/</u>
* 403	Captain Crotty	Unknown	1906	450	2 1 1/4	-- 450	CL	6	63.6 117.3	Jan. 18, 1939 Feb. 16, 1949	N	N	Well destroyed. <u>3/</u>
404	U.S. Corps of Engineers	Bucholtz	1914	450	4	450	CL	8	61.6 77.7	Jan. 18, 1939 Aug. 23, 1943	N	N	Well destroyed. <u>3/</u>
405	Mrs. H. S. Mitchell	Layne Bowler Co.	--	1,374	--	--	E	27	--	--	N	N	106 ft. of screen between 915 and 1,294 ft. Well destroyed. <u>2/</u>
406	A. Vandervoort	Layne Texas Co.	1936	494	4 3 2	-- -- 494	CL	20	64	July 3, 1936	N	N	Screen from 479 to 494 ft. Well destroyed.
407	City of Morgan Point	Pomeroy Drilling Co.	1966	462	12 6	395 462	CL	27	185	Feb. 1966	T,E 40	P	Screen from 352 to 462 ft. Reported yield 400 gpm with 32 ft. drawdown when drilled.
408	Boys Harbor	T. C. Bussell and Son	1968	600	6 4	512 600	CL	21	220	May 15, 1968	Sub,E 20	P	30 ft. of screen between 512 and 557 ft. Supplies boys home. <u>2/</u>

* Chemical analysis available.
1/ Active water level observation well.
2/ Drillers log available.
3/ Former water level observation well.

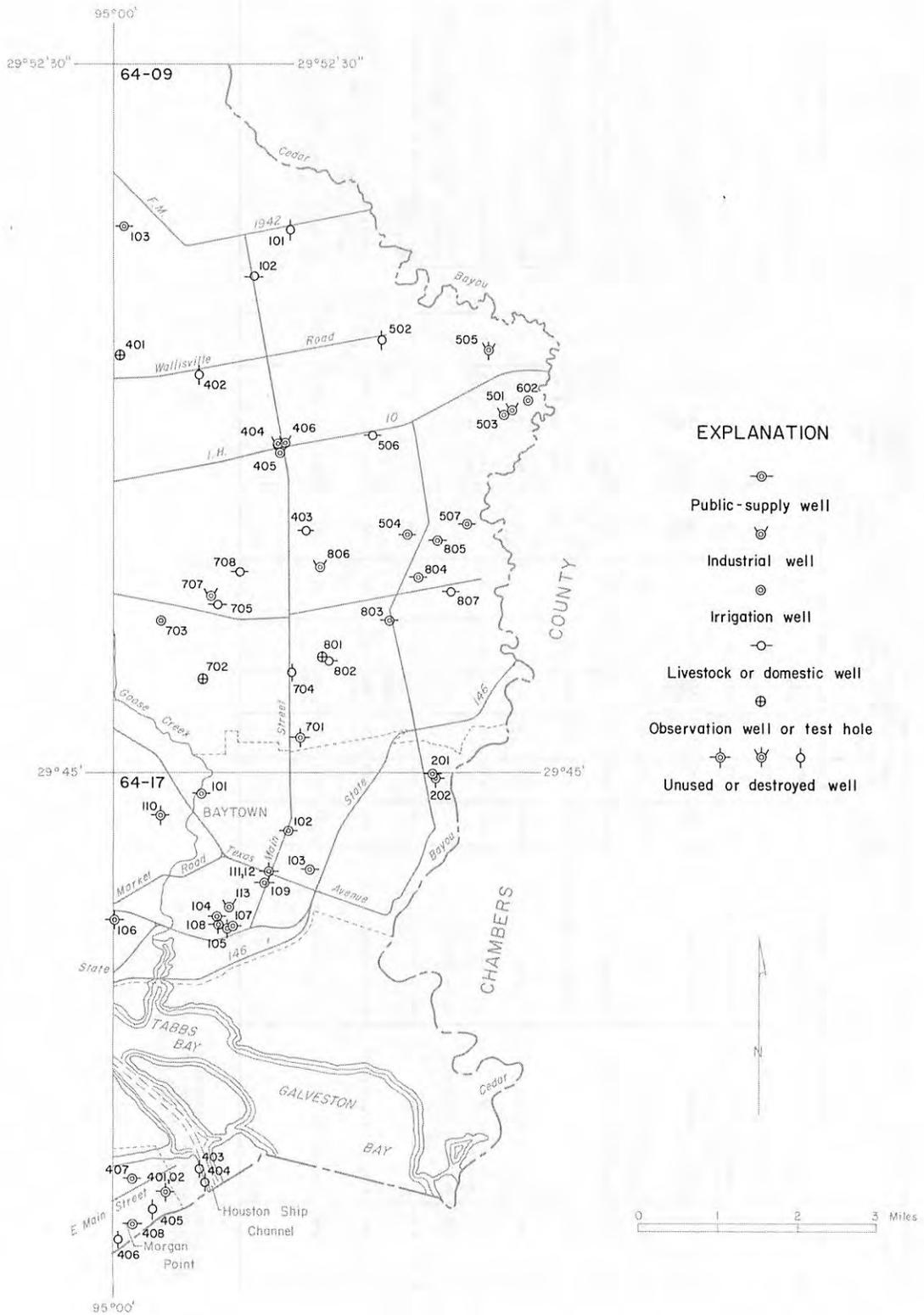


Figure 11
Locations of Wells in Area 10

Base from U.S. Geological Survey
topographic quadrangles

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