



TEXAS DEPARTMENT OF WATER RESOURCES

REPORT 237

RECORDS OF WELLS, CHEMICAL ANALYSES, AND WATER LEVELS
OF SELECTED EDWARDS WELLS, BEXAR COUNTY, TEXAS

By

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RECORDS OF WELLS, CHEMICAL ANALYSES, AND WATER LEVELS OF SELECTED EDWARDS WELLS, BEXAR COUNTY, TEXAS

INTRODUCTION

This report contains basic data on selected wells in Bexar County, Texas, including well-location map, records of 694 water wells, records of water levels in 119 wells, and chemical analyses of water samples from 204 wells. All of the wells selected for this report are high-capacity wells completed in the Edwards (Balcones Fault Zone) aquifer except for six wells which are lacking completion data but do have long-term records of water-level measurements. The term "high-capacity wells" as used in this report implies wells capable of yielding in excess of 500 gallons per minute (31.5 liters per second). The wells can also be categorized as active or inactive. The inactive wells are those which presently are not being used but could be placed on active status within a short time. Also included in the record of wells, because of their importance as stratigraphic control points, are plugged wells that have been logged by mechanical methods. Logs of those wells are available for reference in the files of the Texas Department of Water Resources.

Most of the chemical analyses presented in this report were determined in the laboratories of the U.S. Geological Survey. The remainder were determined by the Texas Department of Health and by commercial laboratories. Only those chemical analyses which have not been previously published are included in this report. Additional chemical analyses on certain wells may be found in the publications listed in the selected references.

Table 1 is included to assist readers to better understand the source and significance of dissolved-mineral constituents indicated in the chemical analyses in this report.

The English units of measure used in the tables of this report may be converted to metric units by the following conversion factors:

From	Multiply by	To obtain
gallons per minute (gal/min)	0.06309	liters per second (l/s)
feet (ft)	0.3048	meters (m)
inches (in)	2.540	centimeters (cm)

LOCATION

Bexar County, located in south-central Texas, is about 125 miles northwest of the Gulf of Mexico. The county is bisected by the Balcones fault zone which separates the Gulf Coastal Plain from the hill country of the Edwards Plateau. The location of Bexar County within the state is shown in Figure 1.

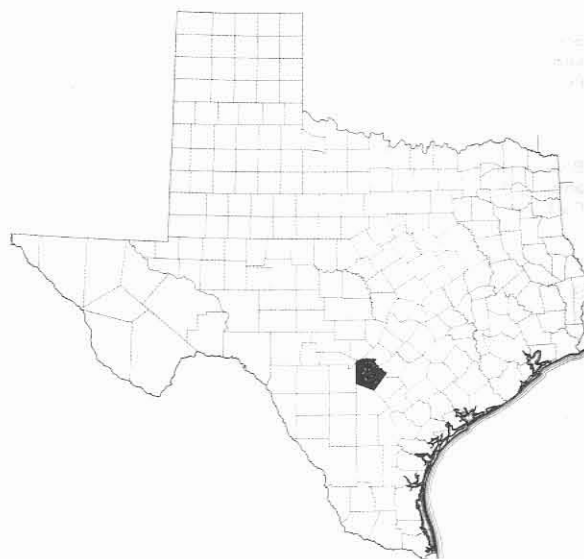


Figure 1.—Location of Bexar County

WELL-NUMBERING SYSTEM

The well-numbering system in this report is one used by the Department of Water Resources throughout the state. This system facilitates the location of wells in present and future studies. Each well is assigned a seven-digit number which is derived by using the following system.

The state is divided into 1-degree quadrangles of latitude and longitude and are numbered 01 through 89.

Table 1.—Source and Significance of Dissolved-Mineral Constituents and Properties of Water

Constituent or property	Source or cause	Significance
Silica (SiO ₂)	Dissolved from practically all rocks and soils, commonly less than 30 mg/l. High concentrations, as much as 100 mg/l, generally occur in highly alkaline waters.	Forms hard scale in pipes and boilers. Carried over in steam of high pressure boilers to form deposits on blades of turbines. Inhibits deterioration of zeolite-type water softeners.
Iron (Fe)	Dissolved from practically all rocks and soils. May also be derived from iron pipes, pumps, and other equipment.	On exposure to air, iron in ground water oxidizes to reddish-brown precipitate. More than about 0.3 mg/l stains laundry and utensils reddish-brown. Objectionable for food processing, textile processing, beverages, ice manufacture, brewing, and other processes. U.S. Public Health Service (1962) drinking water standards state that iron should not exceed 0.3 mg/l. Larger quantities cause unpleasant taste and favor growth of iron bacteria.
Calcium (Ca) and Magnesium (Mg)	Dissolved from practically all soils and rocks, but especially from limestone, dolomite, and gypsum. Calcium and magnesium are found in large quantities in some brines. Magnesium is present in large quantities in sea water.	Cause most of the hardness and scale-forming properties of water; soap consuming (see hardness). Waters low in calcium and magnesium desired in electroplating, tanning, dyeing, and in textile manufacturing.
Sodium (Na) and Potassium (K)	Dissolved from practically all rocks and soils. Found also in oil-field brines, sea water, industrial brines, and sewage.	Large amounts, in combination with chloride, give a salty taste. Moderate quantities have little effect on the usefulness of water for most purposes. Sodium salts may cause foaming in steam boilers and a high sodium content may limit the use of water for irrigation.
Bicarbonate (HCO ₃) and Carbonate (CO ₃)	Action of carbon dioxide in water on carbonate rocks such as limestone and dolomite.	Bicarbonate and carbonate produce alkalinity. Bicarbonates of calcium and magnesium decompose in steam boilers and hot water facilities to form scale and release corrosive carbon dioxide gas. In combination with calcium and magnesium, cause carbonate hardness.
Sulfate (SO ₄)	Dissolved from rocks and soils containing gypsum, iron sulfides, and other sulfur compounds. Commonly present in some industrial wastes.	Sulfate in water containing calcium forms hard scale in steam boilers. In large amounts, sulfate in combination with other ions gives bitter taste to water. U.S. Public Health Service (1962) drinking water standards recommend that the sulfate content should not exceed 250 mg/l.
Chloride (Cl)	Dissolved from rocks and soils. Present in sewage and found in large amounts in oil-field brines, sea water, and industrial brines.	In large amounts in combination with sodium, gives salty taste to drinking water. In large quantities, increases the corrosiveness of water. U.S. Public Health Service (1962) drinking water standards recommend that the chloride content should not exceed 250 mg/l.
Fluoride (F)	Dissolved in small to minute quantities from most rocks and soils. Added to many waters by fluoridation of municipal supplies.	Fluoride in drinking water reduces the incidence of tooth decay when the water is consumed during the period of enamel calcification. However, it may cause mottling of the teeth, depending on the concentration of fluoride, the age of the child, amount of drinking water consumed, and susceptibility of the individual (Maier, 1950, p. 1120-1132).
Nitrate (NO ₃)	Decaying organic matter, sewage, fertilizers, and nitrates in soil.	Concentration much greater than the local average may suggest pollution. U.S. Public Health Service (1962) drinking water standards suggest a limit of 45 mg/l. Waters of high nitrate content have been reported to be the cause of methemoglobinemia (an often fatal disease in infants) and therefore should not be used in infant feeding (Maxcy, 1950, p. 271). Nitrate shown to be helpful in reducing inter-crystalline cracking of boiler steel. It encourages growth of algae and other organisms which produce undesirable tastes and odors.
Boron (B)	A minor constituent of rocks and of natural waters.	An excessive boron content will make water unsuitable for irrigation. Wilcox (1955, p. 11) indicated that a boron concentration of as much as 1.0 mg/l is permissible for irrigating sensitive crops; as much as 2.0 mg/l for semitolerant crops; and as much as 3.0 mg/l for tolerant crops. Crops sensitive to boron include most deciduous fruit and nut trees and navy beans; semitolerant crops include most small grains, potatoes and some other vegetables, and cotton; and tolerant crops include alfalfa, most root vegetables, and the date palm.

Table 1.—Source and Significance of Dissolved-Mineral Constituents and Properties of Water—Continued

Constituent or property	Source or cause	Significance
Dissolved solids	Chiefly mineral constituents dissolved from rocks and soils.	U.S. Public Health Service (1962) drinking water standards recommend that waters containing more than 500 mg/l dissolved solids not be used if other, less mineralized supplies are available. For many purposes the dissolved-solids content is a major limitation on the use of water. A general classification of water based on dissolved-solids content, in ppm, is as follows (Winslow and Kister, 1956, p. 5): Waters containing less than 1,000 ppm of dissolved solids are considered fresh; 1,000 to 3,000 ppm slightly saline; 3,000 to 10,000 ppm, moderately saline; 10,000 to 35,000 ppm, very saline; and more than 35,000 ppm, brine.
Hardness as CaCO ₃	In most waters nearly all the hardness is due to calcium and magnesium. All of the metallic cations other than the alkali metals also cause hardness.	Consumes soap before a lather will form. Deposits soap curd on bathtubs. Hard water forms scale in boilers, water heaters, and pipes. Hardness equivalent to the bicarbonate and carbonate is called carbonate hardness. Any hardness in excess of this is called non-carbonate hardness. Waters of hardness up to 60 mg/l are considered soft; 61 to 120 mg/l, moderately hard; 121 to 180 mg/l, hard; more than 180 mg/l, very hard.
Sodium-adsorption ratio (SAR)	Sodium in water.	A ratio for soil extracts and irrigation waters used to express the relative activity of sodium ions in exchange reactions with soil (U.S. Salinity Laboratory Staff, 1954, p. 72, 156). Defined by the following equation: $SAR = \frac{Na^+}{\sqrt{\frac{Ca^{++} + Mg^{++}}{2}}}$
Residual sodium carbonate (RSC)	Sodium and carbonate or bicarbonate in water.	As calcium and magnesium precipitate as carbonates in the soil, the relative proportion of sodium in the water is increased (Eaton, 1950, p. 123-133). Defined by the following equation: $RSC = (CO_3^{--} + HCO_3^-) - (Ca^{++} + Mg^{++})$
Specific conductance (micromhos at 25°C)	Mineral content of the water.	Indicates degree of mineralization. Specific conductance is a measure of the capacity of the water to conduct an electric current. Varies with concentration and degree of ionization of the constituents.
Hydrogen ion concentration (pH)	Acids, acid-generating salts, and free carbon dioxide lower the pH. Carbonates, bicarbonates, hydroxides, phosphates, silicates, and borates raise the pH.	A pH of 7.0 indicates neutrality of a solution. Values higher than 7.0 denote increasing alkalinity; values lower than 7.0 indicate increasing acidity. pH is a measure of the activity of the hydrogen ions. Corrosiveness of water generally increases with decreasing pH. However, excessively alkaline waters may also attack metals.

These are the first two digits in the well number. Each 1-degree quadrangle is divided into 7½-minute quadrangles which are given two-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 two-digit number

in the order in which it was inventoried, starting with 01. These are the last two digits of the well number.

On the well-location map (Figure 2), only the last three digits are shown at each well location; the second two digits are shown in the northwest corner of each 7½-minute quadrangle; and the first two digits are shown by the large block numeral 68.

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Table 2.--Records of Selected Wells in Bexar County

All wells are drilled unless otherwise noted in remarks column.
 Water level : Reported water levels given in feet; measured water levels given to the nearest tenth or hundredth of a foot.
 Method of lift and type of power: C, cylinder; Cf, centrifugal; E, electric; G, gasoline, butane, or diesel engine; J, jet; N, none; Ng, natural gas; T, turbine;
 W, windmill. Number indicates horsepower.
 Use of water : D, domestic; Ind, industrial; Irr, irrigation; N, none; P, public supply; S, livestock.
 Water-bearing unit : Edwards (Balcones Fault Zone) aquifer, KCEB.

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Below land surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diam-eter (in.)	Depth (ft)			Date of measurement				
68-22-702	Don H. Claxson	--	--	310	8	--	867.4	204.12 209.81 233.89	Oct. 12, 1933 Sept. 13, 1949 Dec. 2, 1954	C, W	D, S	Well P-20 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. 2/	
* 26-803	Lackland Terrace Development Co.	Benson Drilling Co.	1971	1,140	8	850	1,045	318	Mar. 2, 1971	Sub, E	P	Open hole from 850 to 1,140 ft. Top of Edwards 855 ft. 3/	
804	Gus Benke	A. E. Goforth	--	1,000	6	--	1,044.6	372.23 407.07	Nov. 1, 1954 July 2, 1956	C, W	D, S	Well D-1 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. 2/3, 13/	
805	T. C. Livingston	Crawford E. Gordon	1972	1,012	7	866	1,045	186	June 5, 1972	--	--	Open hole from 866 to 1,012 ft. Cemented from 866 ft to surface. Top of Edwards 866 ft. 1/3/	
901	O. E. Stalte	A. E. Goforth	--	720	--	--	956.1	222 295.92	Sept. 20, 1933 Nov. 1, 1954	C, W	D, S	Well D-4 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. 2/	
902	Leon Dachbert	J. R. Johnson Drilling & Supplies	1955	1,040	10 8	500 700	960	--	--	T, G 90	N	Unused irrigation well. Pump set at 400 ft. Reported yield 500 gal/min. Temp. 72° F.	
* 27-503	Bexar County W&ID No. 17, Well 2	--	1966	375	10	280	995	--	--	T, E	P	Open hole from 280 to 375 ft. Top of Edwards 9 ft. 3/	
* 504	Bexar County W&ID No. 17, Well 1	J. R. Johnson Drilling & Supplies	1962	508	10	355	992	262	May 24, 1962	T, E 50	P	Cemented from 355 ft to surface. Top of Edwards 11 ft. Pump test: drawdown to 21 ft pumping 360 gal/min for 48 hours on Dec. 20, 1971. 1/3/ 1/	
505	Max Toepferwein	Braendle Well Serv.	1956	400	6	30	979.8	260.50 198.02	Feb. 17, 1958 Feb. 13, 1975	N	N	Observation well. Recorder observation well from Feb. 17, 1958 to Dec. 17, 1968. 2/	
512	Texas Water Devel. Board	Texas Water Devel. Board	1971	502	7	18	995	198.84 195.09	Dec. 20, 1971 July 13, 1976	N	N	Open hole from 18 to 502 ft. Cemented from 10 ft to surface. 1/2/ 3/	
514	Paul J. Zoeller	--	--	344	8	--	986.7	262.00 265.29	Nov. 18, 1932 Aug. 31, 1949	C, W	N	Well D-13 in Texas Board of Water Engineers Bulletin 5608. Unused livestock well. Historical observation well. 2/	
515	Rudolph Biering	A. E. Goforth	--	360	5	--	968.0	244.9 298.77	Oct. 18, 1932 Dec. 1, 1954	Sub, E	D, S	Well D-12 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. 2/ 12/ 13/	
* 606	City Water Board	J. R. Johnson Drilling & Supplies	1972	523	16	200	901	197	Feb. 29, 1972	N	N	Cemented from 200 ft to surface. Top of Edwards 32 ft. Unused public supply well. Development test: drawdown of 143 ft pumping 900 gal/min. 1/3/ 11/	
607	L. K. Stemen	--	--	285	5	--	906.8	204.7 209.13 242.40	July 21, 1932 Aug. 31, 1949 July 16, 1953	Sub, E	D, S	Well E-41 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. 2/	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Beaver County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)			Date of measurement				
68-27-608	L. K. Stemon	Cravens Drilling Co.	1953	340	5	--	950	280.22 237.99	Mar. 3, 1954 Jan. 5, 1961	Sub, E	D, S	Well E-171 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. ²	
* 701	W. E. Kossareth	A. E. Coforth	--	570	6	--	936.8	233.86 277.37	Sept. 22, 1933 Apr. 8, 1932	C, W	D, S	Well D-5 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 490 ft. Historical observation well. ²	
702	C. E. Hoffman	J. R. Johnson Drilling & Supplies	1941	466	6	401	914.3	215.8 269.02	June 17, 1946 Nov. 1, 1934	C, W	N	Well D-6 in Texas Board of Water Engineers Bulletin 5608. Unused livestock well. Historical observation well. ²	
* 704	Willie Moos	-- Moos	--	700	6	700	940	220	1973	C, W	D, S	Temp. 73°F.	
801	Clarence Tausch	Haskin Pump & Serv. Inc.	1968	518	8	382	920	215	Jan. 13, 1968	Sub, E 5	D	Cemented from 382 ft to surface. Top of Edwards 388 ft. Reported yield 700 gal/min. ³	
802	do	do	1969	660	12	458	927	230	Jan. 22, 1969	T, G	Irr	Open hole from 458 to 660 ft. Top of Edwards 458 ft. Development test yield 2,130 gal/min. ³	
804	P. M. Kindrick	-- Pence	1954	525	10	270	895	247	Dec. 7, 1934	T, G 110	N	Open hole from 270 to 525 ft. Top of Edwards 268 ft. Unused irrigation well. Reported yield 1,000 gal/min. Development test: drawdown of 31 ft pumping 1,025 gal/min for 8½ hours on Dec. 7, 1954. ³	
805	Oscar Wood	--	--	685	--	--	935	294	May 30, 1955	T, G	Irr	Development test: drawdown of 11 ft pumping 908 gal/min on May 30, 1955.	
901	R. F. Steubing	Virdeil Brothers Drilling Co.	1955	450	12	230	850	--	--	Sub, E 1	D, S	Open hole from 230 to 450 ft. Unused irrigation well. Top of Edwards 160 ft. Development test: drawdown of 12 ft pumping 650 gal/min.	
902	S. J. Moore	Haskin Pump & Serv. Inc.	1964	443	6	128	865	208	June 1964	Sub, E 7½	S, Irr	Reported yield 85 gal/min.	
903	Acme Sand Co.	J. R. Johnson Drilling & Supplies	1959	470	10	323	840	165	Nov. 5, 1959	T, E 100	Ind	Open hole from 323 to 470 ft. Cemented from 323 ft to surface. Top of Edwards 321 ft. Reported yield 1,100 gal/min. Development test: drawdown of 220 ft pumping 1,525 gal/min on Nov. 12, 1959. ³	
906	Concord Public Utility District, Well 1	Frank Rosenkranz & Sons	1973	764	20	323	992	266.6 268.2	May 8, 1973 May 14, 1973	T, E	P	Pump set at 310 ft. Pump test: drawdown of 7.1 ft pumping 2,748 gal/min for 8 hours on May 8, 1973. ¹	
907	Concord Public Utility District, Well 2	do	1973	680	20	227	922	179	Aug. 28, 1973	T, E	P	Cemented from 227 ft to surface. Top of Edwards 225 ft. Development test: drawdown of 30 ft pumping 2,500 gal/min for 36 hours. ^{1,3}	
908	Acme Sand Co.	Doyal Drilling Co.	1964	370	12	300	840	--	--	T, E 40	Ind	Open hole from 300 to 370 ft.	
* 909	Linkwood Water Co.	Haskin Pump & Serv. Inc.	1959	450	7	393	871	300	Feb. 7, 1959	Sub, E 5	P	Cemented from 393 ft to surface.	
28-102	Carl B. Peters	R. V. Raney	1957	440	7	48	1,001.5	191.6	Dec. 11, 1957	N	N	Historical recorder observation well. ²	
201	E. Bacon	Henry Scharff	1908	387	5	--	1,003.9	288.08 309.21	Dec. 22, 1933 Nov. 3, 1934	Sub, E	D, S	Well E-26 in Texas Board of Water Engineers Bulletin 5608. Deepened from 390 to 387 ft. Historical observation well. ² ^{1,1,1,3}	
* 202	Shavano Part Water Board, Well 2	J. T. Johnson Water Drilling Serv.	1950	457	8	40	974	266	Mar. 1950	T, E 20	P	Well E-123 in Texas Board of Water Engineers Bulletin 5608. Open hole from 40 to 457 ft. Top of Edwards 44 ft. Reported yield 125 gal/min. ^{3,1,1}	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)				Date of measurement				
* 68-28-203	Shavano Park Water Board, Well 5	Bowman Drilling Co.	1966	435	8	162	KCEB	985	260	Dec. 19, 1966	T, E 20	P	Open hole from 162 to 435 ft. Reported yield 350 gal/min. Development test: drawdown of 102 ft pumping 335 gal/min on Dec. 13, 1966. <u>1j</u>	
204	Shavano Park Water Board, Well 1	J. T. Johnson Water Drilling Serv.	1946	656	8	60	KCEB	1,025	--	--	T, E 20	P	Well E-122 in Texas Board of Water Engineers Bulletin 5608. Open hole from 60 to 656 ft. Reported yield 125 gal/min. <u>3j</u>	
* 205	Shavano Park Water Board, Well 6	Haskin Pump & Serv. Inc.	1971	485	10	273	KCEB	960	241.10	Feb. 16, 1972	Sub, E 50	P	Open hole from 273 to 485 ft. Cemented from 273 ft to surface. Reported yield 285 gal/min. Development test yield 270 gal/min. <u>3j 1j</u>	
* 301	Canyon Creek Country Club	Karscher Drilling Co.	1959	400	10	--	KCEB	995	--	--	Sub, E 20	P	<u>1j</u>	
302	-- Mueller	--	--	442	8	80	KCEB	972	--	--	Sub, E 7 1/2	D	Reported yield 100 gal/min. <u>1j</u>	
303	J. H. Uptmore & Assoc.	--	--	427	8	80	KCEB	943	--	--	T, E 15	D	Reported yield 200 gal/min. Pump set at 390 ft.	
304	Canyon Creek Country Club	Hammatt Water System	1971	380	8	103	KCEB	938	270 259.18	Dec. 1971 Mar. 30, 1972	Sub, E	Irr	Open hole from 103 to 380 ft. Cemented from 50 ft to surface. <u>1j 3j</u>	
305	do	Pence Drilling Co.	1972	335	7	262	KCEB	945	260	July 13, 1972	Sub, E	Irr	Cemented from 260 ft to surface. Reported yield 160 gal/min.	
307	H. J. Shearer	--	--	425	8	40	KCEB	949	--	--	T, E 25	D, Irr	Reported yield 125 gal/min.	
308	do	--	--	425	8	40	KCEB	947	--	--	T, E 40	D, Irr	Reported yield 250 gal/min.	
401	Howard Stitch	Doyal Drilling Co.	1965	552	16 12	56 270	KCEB	965	--	--	T, G	Irr	Open hole from 270 to 552 ft. Cemented from 270 ft to surface. Top of Edwards 125 ft. Pump set at 380 ft. Development test: drawdown of 5 ft pumping 1,800 gal/min for 6 hours in April 1965. <u>3j 1j</u>	
404	U. S. Geological Survey	Texas Water Devel. Board	1972	546	4	195	KCEB	920	209.28 199.40	Apr. 19, 1973 Feb. 13, 1975	N	N	Cemented from 195 ft to surface. Observation well. <u>1j 2j 3j</u>	
405	G. W. Delavon	J. T. Johnson Drilling & Serv.	1952	500	12	--	KCEB	970.0	289.0	Mar. 20, 1952	T, G	N	Well E-133 in Texas Board of Water Engineers Bulletin 5608. Inured irrigation well. Pump set at 340 ft. Development test: drawdown of 15 ft pumping 1,009 gal/min on Mar. 24, 1952.	
* 501	Shavano Park Water Board, Well 3	Max Gerfers	1955	469	8	142	KCEB	950	270	Aug. 1955	T, E 20	P	Pump set at 460 ft. Reported yield 100 gal/min. Development test: drawdown of 195 ft pumping 90 gal/min on July 1, 1955. <u>1j</u>	
* 502	Shavano Park Water Board, Well 4	Crestwell Drilling Co.	1955	506	8	258	KCEB	925	--	--	T, E	P	Pump set at 445 ft. Reported yield 105 gal/min. Development test: drawdown of 160 ft pumping 72 gal/min on Aug. 25, 1955. <u>1j</u>	
503	Diversified Developers Inc.	Max Gerfers	--	375	8	--	KCEB	935	258.81	Oct. 28, 1958	N	N	<u>1j</u>	
504	do	do	1956	430	8	181	KCEB	900	265	Apr. 9, 1956	N	N	Top of Edwards 195 ft. Development test yield 643 gal/min. <u>1j</u>	
507	Richard Sherman	Homer Gulick	--	255	--	--	KCEB	894.1	214.9 257.76 238.80	Aug. 6, 1933 Nov. 3, 1954 Feb. 13, 1975	C	D, S	Well E-60 in Texas Board of Water Engineers Bulletin 5608. Observation well. <u>2j 3j</u>	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)				Date of measurement				
* 68-28-508	Volcan Materials Corp.	J. R. Johnson Drilling & Supplies	1972	470	12	52	KCEB	900	155	Aug. 1, 1972	T, E 50	Ind	Open hole from 52 to 470 ft. Cemented from 52 ft to surface. <u>1</u> <u>1</u>	
509	do	Max Gerfers	1954	400	8	40	KCEB	947	--	--	Sub, E 20	Ind		
510	do	do	1954	--	8	--	KCEB	948	--	--	T, E 15	Ind		
* 601	Cadillac Water Co.	do	1953	425	7	40	KCEB	963	--	--	Sub, E 20	P	Pump set at 399 ft. Reported yield 116 gal/min. Development test: drawdown of 60 ft pumping 68 gal/min on Mar. 13, 1954. <u>1</u> <u>1</u>	
605	City Water Board	Edmonds Drilling Co.	1972	520	10	320	KCEB	896	253	Aug. 18, 1972	N	N	Plugged. Open hole from 320 to 520 ft. Development test: drawdown of 32 ft pumping 840 gal/min on Aug. 18, 1972. <u>1</u> <u>3</u>	
* 606	do	do	1973	551	12	320	KCEB	895	--	--	N	N	Plugged. Development test: drawdown 10 ft pumping 1,900 gal/min for 24 hours. <u>1</u> <u>3</u>	
607	Bexar County	J. T. Johnson Water Drilling & Serv.	1955	403	6	189	KCEB	809	188	Sept. 1955	T, E 10	P	Top of Edwards 189 ft. Reported yield 80 gal/min.	
* 702	Leon Valley Utility Co., Well 2	J. R. Johnson Drilling & Supplies	1963	440	12	397	KCEB	840	--	--	T, E 150	P	Open hole from 397 to 450 ft. Cemented from 397 ft to surface. Top of Edwards 397 ft. Development test yield 1,400 gal/min. <u>1</u> <u>1</u>	
704	-- Peterson	--	--	355	--	--	KCEB	892.7	190.65 215.2	Sept. 28, 1933 Oct. 11, 1934	Sub, E	D	Well E-46 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. <u>2</u>	
705	Charles Kuhn, Sr.	--	--	--	--	--	KCEB	874.8	198.40 235.02	Feb. 27, 1950 Nov. 3, 1954	Sub, E	D	Well E-143 in Texas Board of Water Engineers Bulletin 5608. Observation well. <u>2</u>	
* 706	Balcones Utilities Inc.	J. R. Johnson Drilling & Supplies	1972	742	16 14	322 361	KCEB	902	--	--	T, E	P	Fourteen-inch liner added from 308 to 361 ft in 1973. Open hole from 361 to 742 ft. Cemented from 358 ft to surface. Top of Edwards 310 ft. Development test: drawdown of 12 ft pumping 3,002 gal/min for 24 hours. <u>1</u> <u>3</u>	
707	Northside Independent School Dist.	--	1950	388	--	--	KCEB	899.2	248.8	Mar. 18, 1952	T, E 40	P	Well E-158 in Texas Board of Water Engineers Bulletin 5608.	
* 708	Methodist Mission Home	Haackin Pump & Serv. Inc.	1966	403	7	330	KCEB	900	--	--	Sub, E $\frac{1}{2}$	P	Pump set at 294 ft. Development test: drawdown of 37 ft pumping 172 gal/min on Dec. 23, 1966.	
802	Herbert W. Grindal	Burkett Drilling Co.	1955	590	7	510	KCEB	1,015	380	Sept. 1955	T, E 15	N	Cemented from 510 ft to surface. Top of Edwards 500 ft. Unused domestic, livestock, and irrigation well. Reported yield 50 gal/min. <u>3</u>	
803	H. H. Oel	Max Gerfers	1953	522	8 7	60 442	KCEB	1,005	350	Jan. 18, 1953	Sub, E $\frac{1}{2}$	D	Top of Edwards 500 ft. Reported yield 100 gal/min.	
805	Oak Hills Country Club	Haackin Pump & Serv. Inc.	1966	655	12	505	KCEB	1,013	375	Mar. 19, 1966	T, E 150	Irr	Top of Edwards 525 ft. Reported yield 1,175 gal/min.	
* 806	City Water Board, Dreamhill Station	Singer-Jayne Texas Division	1959	860	24 22	420 818	KCEB	924	242.8	June 10, 1959	Sub, E 450	P	Open hole from 818 to 860 ft. Reported yield 2,800 gal/min. Development test yield 1,200 gal/min. <u>1</u>	
* 807	City Water Board, Turtle Creek, Well 2	Haackin Pump & Serv. Inc.	1971	685	20	420	KCEB	1,000	374	Mar. 26, 1971	T, E 200	P	Open hole from 420 to 685 ft. Cemented from 420 ft to surface. Top of Edwards 419 ft. <u>3</u>	
* 808	Turtle Creek Country Club, Well 1	do	1970	510	10	340	KCEB	898	250	Nov. 4, 1970	Sub, E 100	Irr	Open hole from 340 to 510 ft. Cemented from 340 ft to surface.	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Altitude of land surface (ft.)	Below land-surface datum (ft.)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft.)			Date of measurement				
68-28-809	U.S. Automobile Assn.	Frank Rosenkranz & Sons	1972	750	12	522	1,042	--	--	T, E	P, Irr	Open hole from 552 to 750 ft. Development test: drawdown of 10.5 ft. pumping 810 gal./min. <u>1</u>	
* 810	Southwest Texas Methodist Hospital	do	1973	654	12	548	1,025	--	--	T, E 100	P	Cemented from 548 ft. to surface. Top of Edwards 520 ft. Pump set at 637 ft. Development test: drawdown of 6 ft. pumping 584 gal./min. for 9 hours. <u>1</u> <u>2</u> <u>3</u>	
* 811	Spanish Oaks Trailer Park	--	1993	600	8	580	1,035	--	--	Sub, E 7 1/2	P	--	
* 812	Sprengers Mobile Home Community	Max Gerfers	--	--	--	--	1,015	--	--	Sub, E 10	P	--	
813	Gilbert Beaman	--	--	--	7	--	1,018	331.45	Oct. 21, 1958	Sub, E 25	D, Irr	Pump set at 350 ft.	
814	Strander G. Nelson Barate	--	1945	565	--	--	985	--	--	T, E 25	D, Irr	Development test: drawdown of 1.5 ft. pumping 3,000 gal./min.	
* 815	City Water Board, Turtle Creek, Well 3	Insulin Pump & Serv. Inc.	1973	550	26 20	28 317	943	--	--	T, E 150	P	Open hole from 279 to 791 ft. Cemented from 279 ft. to surface. Top of Edwards 278 ft. Development test: drawdown of 21 ft. pumping 2,500 gal./min. observation well. <u>1</u> <u>2</u> <u>3</u>	
* 901	City Water Board, Wedgewood Station	J. R. Johnson Drilling & Supplies	1960	791	26	279	875	195.25 186.23	Feb. 4, 1972 Aug. 2, 1976	Sub, E 400	P	Open hole from 362 to 811 ft. Development test: drawdown of 8 ft. pumping 2,777 gal./min.	
* 902	City Water Board, Ramsey Station	Stinger-Layne Texas Division	1959	811	20	362	898	--	--	Sub, E 430	P	Cemented from 325 ft. to surface. Top of Edwards 320 ft. Reported yield 3,700 gal./min. <u>1</u> <u>2</u> <u>3</u>	
* 903	Bexar Metropolitan Water Dist., Brey Peak Station	J. R. Johnson Drilling & Supplies	1956	762	20	325	895	--	--	Sub, E 400	P	Open hole from 528 to 640 ft. Top of Edwards 518 ft. Reported yield 1,000 gal./min. Development test: drawdown of 23 ft. pumping 425 gal./min.	
* 904	Bexar Metropolitan Water Dist., Lockhill Selma Station	Max Gerfers	1955	640	10	528	848	--	--	T, E	P	Cemented from 517 ft. to surface. Top of Edwards 516 ft. <u>1</u> <u>2</u> <u>3</u>	
* 905	Bexar Metropolitan Water Dist., Lemonwood Station	J. R. Johnson Drilling & Supplies	1963	856	20	517	832	--	--	Sub, E 250	P	Plugged. Top of Edwards 428 ft. <u>1</u>	
907	Bexar Metropolitan Water Dist., Bottlin Station	Max Gerfers	1955	533	8	630	816	145	Jan. 1953	N	N	Well E-75 in Texas Board of Water Engineers Bulletin 5608. Plugged. Historical observation well. <u>2</u> <u>3</u>	
908	Willie Espana	Berkett Drilling Co.	1946	325	5	296	837.6	188.9 150.21	Mar. 1952 Jan. 3, 1961	N	N	Well E-172 in Texas Board of Water Engineers Bulletin 5608. Cemented from 620 ft. to surface. Top of Edwards 372 ft. Development test: drawdown of 30 ft. pumping 2,430 gal./min. Observation well. <u>1</u> <u>2</u> <u>3</u>	
* 909	City Water Board, West Avenue Station	J. R. Johnson Drilling & Supplies	1954	867	20	620	781	106.80 101.04	Feb. 4, 1972 Aug. 2, 1976	Sub, E 300	P	Cemented from 216 ft. to surface. Top of Edwards 221 ft. Observation well. <u>1</u> <u>2</u> <u>3</u>	
910	U.S. Geological Survey	Texas Water Devel. Board	1974	806	6	216	815	127.05	Apr. 16, 1974	N	N	Well E-150 in Texas Board of Water Engineers Bulletin 5608. Open hole from 370 to 850 ft. Cemented from 370 ft. to surface. Top of Edwards 372 ft. <u>1</u> <u>2</u> <u>3</u>	
* 911	City Water Board, Barbet Station	J. R. Johnson Drilling & Supplies	1953	850	20	370	820	176	June 1953	Sub, E 400	P		

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Below land-surface datum (ft)	Water Level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)			Water bearing unit	Date of measurement			
68-28-912	Archdiocese of San Antonio	J. T. Johnson Water Drilling & Serv.	1962	537	6	453	858	201	Sept. 26, 1962	T, E 15	P	Cemented from 453 ft to surface. Development test: drawdown of 29 ft pumping 321 gal/min on Sept. 26, 1962. <u>3</u>	
* 913	Bexar Metropolitan Water Dist. Worcillin Station	J. R. Johnson Drilling & Supplies	1967	787	20	437 448	816	--	--	Sub, E 250	P	Cemented from 437 ft to surface. Top of Edwards 433 ft. <u>1</u> <u>3</u>	
914	Boy Scouts of America	--	--	--	--	--	845	--	--	T, E 15	P, Irr	--	
915	do	--	--	--	--	--	844	191.21	Feb. 4, 1971	Sub, E 5	P, Irr	--	
916	A. A. Jergins	-- Spence	1951	320	11	--	875	235	1951	N	N	Well E-152 in Texas Board of Water Engineers Bulletin 5608. Abandoned.	
29-101	Canyon Creek Country Club	Kotracher Drilling Co.	1959	400	10	--	910	--	--	Sub, E 5	Irr	Reported yield 200 gal/min.	
102	Hill Country Water Works Co.	J. T. Johnson Water Drilling & Serv.	1956	525	10	205	940	270	1956	N	N	Plugged. Development test: drawdown of 135 ft pumping 115 gal/min. <u>1</u> <u>11</u>	
103	do	J. R. Johnson Drilling & Supplies	1957	547	10	100	952.8	284.25 268.17	Nov. 15, 1957 Dec. 25, 1970	N	N	Recorder observation well. <u>2</u>	
* 104	do	do	1954	602	10	288	884	200.01	Jan. 17, 1972	T, E 75	P	Cemented from 288 ft to surface. Top of Edwards 4 ft. Development test: drawdown of 175 ft pumping 420 gal/min. <u>3</u> <u>11</u> <u>12</u>	
107	do	Texas Water Devel. Board	1971	600	6	40	888	201.43	do	N	N	Plugged. Open hole from 40 to 600 ft. Cemented from 40 ft to surface. Historical observation well. <u>1</u> <u>2</u> <u>3</u>	
* 109	do	John Crowder	1945	460	10	230	975	290	Aug. 1952	T, E 75	P	Well F-169 in Texas Board of Water Engineers Bulletin 5608. Well reworked in 1969. Cemented from 230 ft to surface. Pump set at 435 ft. <u>11</u> <u>12</u>	
202	Frank J. Sitterle	Haskin Pump & Serv. Inc.	1964	450	7	268	890	235	Sept. 28, 1964	Sub, E 7 1/2	P	Reported yield 55 gal/min. <u>3</u>	
207	Louis A. Yates	--	1929	300	6	--	948.2	259.0 259.70 269.89 266.78	July 20, 1932 May 22, 1934 Aug. 28, 1956	C, W	D, S	Well F-11 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. <u>2</u> <u>13</u>	
301	Walter Stevens	J. T. Johnson Water Drilling & Serv.	1956	518	10	215	923	226.65	Dec. 14, 1961	T 7	D	Top of Edwards 183 ft.	
* 303	Wilcan Materials Corp.	J. R. Johnson Drilling & Supplies	1971	527	10	185	830	180	Nov. 14, 1971	T, E 100	Ind	Cemented from 185 ft to surface. Top of Edwards 72 ft. Reported yield 800 gal/min. <u>1</u> <u>3</u> <u>11</u>	
304	B. G. Fischer	--	1930	360	5	--	907.6	234.08 269.89 251.00	July 20, 1932 Jan. 6, 1955 July 15, 1975	C, W	D, S	Well F-12 in Texas Board of Water Engineers Bulletin 5608. Deepened from 276 to 360 ft in 1952. Observation well. <u>2</u>	
401	Hill Country Water Works Co.	--	1956	517	12	140	873	201.98	Feb. 9, 1956	Sub, E 100	P	Open hole from 140 to 517 ft. Cemented from 140 ft to surface. Pump set at 352 ft. Pump test: drawdown of 11.92 ft pumping 630 gal/min for 26 hours on Feb. 9, 1972. <u>11</u>	
402	Eddie Eng	J. T. Johnson Water Drilling & Serv.	1954	400	7	95	885	250	Aug. 1954	T, E	N	Top of Edwards 50 ft. Unused irrigation well. Reported yield 600 gal/min.	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Water level		Method of lift	Use of water	Remarks
					Diame-ter (in.)	Depth (ft)		Below land surface (ft)	Date of measurement			
* 68-29-405	Northwest Independent School District	J. T. Johnson Water Drilling & Serv.	1962	395	10 8	24 298	770	RCEB	--	T, E 25	P	Open hole from 298 to 395 ft. Cemented from 298 ft to surface, Top of Eboarda 298 ft. Development test: drawdown at 40 ft pumping 610 gal/min for 2 hours in June 1962. 3 11
o 410	Hill County Water Works Co.	Cravens Drilling Co.	--	376	10	110	875	RCEB	202.55	T, E 125	P	Well F-38 in Texas Board of Water Engineers Bulletin 5608, developed from 318 to 376 ft in 1956. Cemented from 110 ft to surface, Pump set at 335 ft. 1 11 13
411	San Pedro Theater	G. E. Brauchle	1933	615	6	--	831.7	RCEB	157.12 178.39	N	R	Well F-40 in Texas Board of Water Engineers Bulletin 5608, historical observation well. 2 3
* 503	Capital Cement	J. R. Johnson Drilling & Supplies	1955	807	12	603	775	RCEB	162	T, R 60	Ind	Cemented from 403 ft to surface, Top of Eboarda 403 ft. Development test yield 1,450 gal/min, 11/11/55
506	U.S. Geological Survey	Texas Water Development Board	1972	696	6 5	60 239	788	RCEB	123.25 107.20	N	R	Cemented from 239 ft to surface, observation well. 1, 2, 3
507	Albert Thiel	--	1906	--	6	--	821.6	--	126.85	Sub, E 5	D, S	Well F-29 in Texas Board of Water Engineers Bulletin 5608, historical observation well. 2, 3, 13
508	John Eisenhauer	--	--	239	6	--	874.3	RCEB	202.16 260.15	G, W	D, S	Well F-39 in Texas Board of Water Engineers Bulletin 5608, observation well. 2
509	Capital Cement	J. R. Johnson Drilling & Supplies	1954	725	12	609	772	RCEB	157	T, E 60	Ind	Open hole from 609 to 725 ft. Cemented from 609 ft to surface, development test: drawdown of 83 ft pumping 687 gal/min for 24 hours on Oct. 1, 1954. 3
601	Fertile Valley	Haskin Pump & Serv. Inc.	1964	710	7	616	895	RCEB	380	Sub, E 5	P	Top of Eboarda 610 ft.
606	E. Busche	J. R. Johnson Drilling & Supplies	1941	657	7	637	815.9	RCEB	166.55 186.69	Sub, E	D	Well F-76 in Texas Board of Water Engineers Bulletin 5608, Top of Eboarda 652 ft. Historical observation well. 2, 3
605	V. W. Brinkerhoff, Jr.	do	1938	638	8	153	808.5	RCEB	139.95 176.40	Sub, E	R	Well F-75 in Texas Board of Water Engineers Bulletin 5608, observation well. 2, 3
* 606	Valencia Water Co.	Haskin Pump & Serv. Inc.	1972	656	16	608	852	RCEB	186.05	T, E	P	Pump test: drawdown of 3.9 ft, pumping 1,800 gal/min for 6 hours on Nov. 14, 1972. 1
607	Skyline Water Corp.	--	--	516	8	--	876	RCEB	--	Sub, E 13	P	Pump set at 300 ft.
* 701	City Water Board, Airport Station 3	Cravens Drilling Co.	1962	590	10	--	778.6	RCEB	100 101.60	N	R	Well F-172 in Texas Board of Water Engineers Bulletin 5608, development test: drawdown of 9.24 ft pumping 820 gal/min for 1 hour on Sept. 9, 1962. Accelerator observation well. 2
* 702	City Water Board, Mulmberger Station, Well 1	J. R. Johnson Drilling & Supplies	1963	872	30 26	274 636	790	RCEB	--	T, E 500	P	Cemented from 436 ft to surface, Top of Eboarda 436 ft. 1 3 11 12
* 703	City Water Board, Mulmberger Station, Well 2	Layne Texas Co.	1967	861	30	403	770	RCEB	--	T, E 500	P	Open hole from 403 to 861 ft. Cemented from 403 ft to surface, development test: drawdown of 1 ft pumping 6,211 gal/min for 16 hours on Nov. 24, 1967. 1, 3
706	B. W. Briggs	--	1960	--	--	--	735	RCEB	--	T, E 10	ter	--

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	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.)		Below land-surface datum (ft.)	Date of measurement			
68-29-705	Louis Lorenz	--	--	540	8	--	340	--	--	T, E 15	D	Reported yield 350 gal/min.
* 707	City Water Board, Maltzberger Station, Well 3	Layne Western Co., Inc.	1975	850	30	416	778	--	--	T, E 600	P	Top of Edwards 410 ft. Development test; drawdown of 4.5 ft pumping 8,300 gal/min in Feb. 1975. <u>2</u> , <u>3</u>
708	Alamo Heights Independent School District	Amos Lorenz	1925	370	8	--	820.7	151.25 174.95	July 19, 1932 Aug. 3, 1950	N	N	Well F-62 in Texas Board of Water Engineers Bulletin 5608, Plugged, Historical observation well. <u>2</u> , <u>3</u>
709	L. M. Gravelly	do	--	339	--	--	828.3	185.72 204.61	Nov. 17, 1952 May 1, 1956	G, E	D	Well F-63 in Texas Board of Water Engineers Bulletin 5608, Historical observation well. <u>2</u> , <u>3</u>
710	Robert C. Jenkins	Cravens Drilling Co.	1944	425	--	--	828	179.43	Nov. 14, 1950	N	N	Well F-125 in Texas Board of Water Engineers Bulletin 5608, Historical observation well. <u>2</u>
711	City Water Board, Airport Station 1	J. R. Johnson Drilling & Supplies	1945	600	14 12	150 471	795	120	Aug. 1947	N	N	Well F-128 in Texas Board of Water Engineers Bulletin 5608, Plugged, Development test; drawdown of 16 ft pumping 600 gal/min. <u>1</u> , <u>2</u> , <u>3</u>
803	City Public Service Board, Well 5	do	1961	795	20	252	777	--	--	T, E 250	Ind	Cemented from 252 ft to surface. Top of Edwards 254 ft. Development test; drawdown of 7 ft pumping 1,942 gal/min for 8 hours on Aug. 28, 1961. <u>2</u>
804	City Public Service Board, Well 3	do	1954	761	12	243	763	--	--	T, E 250	Ind	Open hole from 243 to 761 ft. Top of Edwards 242 ft. Development test; drawdown of 34 ft pumping 2,100 gal/min for 3 hours. <u>1</u> , <u>2</u>
* 805	City Public Service Board, Well 4	do	1961	800	20	257	768	--	--	T, E 100	Ind	Open hole from 256 to 800 ft. Cemented from 257 ft to surface. Top of Edwards 254 ft. Development test; drawdown of 1 ft pumping 2,700 gal/min. <u>1</u> , <u>2</u> , <u>3</u> , <u>4</u>
807	Sunset Memorial Cemetery	--	--	600	10	--	725	--	--	T, E 40	Irr	--
808	do	Haekin Pump & Serv. Inc.	1963	610	10 7	200 470	725	65	Mar. 1963	T, E 40	Irr	--
* 811	City Water Board, Northwood Station	J. R. Johnson Drilling & Supplies	1954	612	20	209	735.6	88 61.06	Feb. 1954 Aug. 2, 1976	Sub, E 400	P	Well P-190 in Texas Board of Water Engineers Bulletin 5608, Open hole from 209 to 612 ft. Cemented from 209 ft to surface. Development test; drawdown of 5 ft pumping 1,875 gal/min. Observation well. <u>1</u> , <u>2</u> , <u>3</u>
812	Tom E. Turner	Frank Rosenkranz & Sons	1972	350	8	230	780	110	June 15, 1972	Sub, E 15	Irr	Cemented from 230 ft to surface. <u>3</u>
813	City Public Service Board, Well 1	J. R. Johnson Drilling & Supplies	1950	369	12	245	780.2	140.6	Nov. 30, 1952	Sub, E 100	Ind	Well F-142 in Texas Board of Water Engineers Bulletin 5608, Cemented from 265 ft to surface. <u>1</u> , <u>2</u>
814	City Public Service Board, Well 2	do	1952	746	12	259	765.5	126.0	Oct. 30, 1952	T, E 100	Ind	Well F-204 in Texas Board of Water Engineers Bulletin 5608, Cemented from 259 ft to surface. <u>1</u>
815	Edgar Tobin	do	1944	347	14 8	65 204	701.6	19.5	May 1944	T, E 20	D, Irr	Well F-89 in Texas Board of Water Engineers Bulletin 5608, Reported yield 2,000 gal/min. <u>3</u>
816	do	--	--	--	7	--	700	35	July 1946	T, E 10	D, S, Irr	Well F-90 in Texas Board of Water Engineers Bulletin 5608, Reported yield 1,000 gal/min.
901	L. B. Weich	J. R. Johnson Drilling & Supplies	1955	566	8	380	823	112.05	June 1955	T, E 40	Ind	Open hole from 380 to 566 ft. Top of Edwards 398 ft.

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water-bearing unit	Altitude of land surface (ft.)	Below land-surface datum (ft.)	Water level		Method of lift	Use of water	Remarks
					Diam. (in.)	Depth (ft.)				Date of measurement	Flow			
68-29-003	Austin Highway Water Supply Corp., Well 1	Alamo Iron Works	--	485	6	--	KCEB	839	--	--	T, E 20	P	Reported 150 gal/min.	
906	Sirett Conkey, Jr.	Greaves Drilling Co.	1959	553	5	440	KCEB	723	69	Dec. 8, 1961	Sub, E 7 1/2	B	Open hole from 480 to 553 ft., Top of Edwards 476 ft.	
911	Standard Electric Co.	--	--	700	6	--	KCEB	753	--	--	T, E, G 15, 25	Ind	Pump set at 140 ft.	
912	Bexar County W&ID No. 10, Well 4	Haskin Pump & Serv. Inc.	1967	630	12	434	KCEB	748	--	--	T, E 130	P	Open hole from 434 to 630 ft., Cemented from 434 ft. to surface, Top of Edwards 436 ft., Reported yield 1,250 gal/min., development test: drawdown of 5 ft. pumping 2,000 gal/min for 6 hours, 3	
913	City Water Board, Randolph Station, Well 1	Katy Drilling Co.	1968	784	30	360	KCEB	810	142.54 127.41	Feb. 4, 1972 Feb. 13, 1975	T, E 300	P	Open hole from 360 to 784 ft., Development Test: drawdown of 2 ft. pumping 3,150 gal/min for 16 hours, observation well, 1, 2, 12	
914	City Water Board, Midem Station	J. R. Johnson Drilling & Supplies	1955	843	22	422	KCEB	732	68.18 52.91	Feb. 4, 1972 Feb. 13, 1975	Sub, E 300	P	Cemented from 422 ft. to surface, Top of Edwards 420 ft., Development Test: drawdown of 2 ft. pumping 2,083 gal/min, observation well, 1, 2, 3	
915	City Water Board, Randolph Station, Well 2	Texas Water Wells Inc.	1971	824	30	378	KCEB	815	145	Nov. 1, 1972	T, E 400	P	Open hole from 378 to 824 ft., Cemented from 378 ft. to surface, Development Test: drawdown of .90 ft. pumping 3,665 gal/min, 1, 2	
916	Bellet Church	--	--	636	6	--	KCEB	721.6	59.34 76.30	Oct. 1, 1933 Feb. 3, 1954	N	N	Well P-86 in Texas Board of Water Engineers Bulletin 5609, Plugged, Historical observation well, 2	
917	do	Otto Backward	1954	--	--	--	KCEB	715	81.00 46.99	Nov. 6, 1954 Nov. 25, 1970	Sub, E 50	D	Well P-189 in Texas Board of Water Engineers Bulletin 5608, Historical observation well, 2	
918	Bexar County W&ID No. 10, Well 2	Haskin Pump & Serv. Inc.	1960	690	10 8	230 380	KCEB	790	--	--	T, E 50	P	Cemented from 690 ft. to surface, Reported yield 1,000 gal/min., Development Test: drawdown of 5 ft. pumping 500 gal/min, 2	
919	Austin Highway Water Supply Corp., Well 2	do	1966	572	8	320	KCEB	839	--	--	Sub, E 20	P	Cemented from 320 ft. to surface, Reported yield 229 gal/min.	
920	Bexar County W&ID No. 10, Well 3	do	1960	695	12	493	KCEB	790	178	Dec. 3, 1963	T, E 100	P	Cemented from 695 ft. to surface, Reported yield 1,000 gal/min., Development Test: drawdown of 5 ft. pumping 500 gal/min, 2	
921	H. G. Nelson	Berkett Drilling Co.	1958	585	7	530	KCEB	732	--	--	Sub, E 7 1/2	Ind	Well P-15 in Texas Board of Water Engineers Bulletin 5608,	
922	Loughery Portland Cement Co., Well 1	Fred Berkett	1928	350	--	--	KCEB	759	--	--	T, E 90	Ind	Well P-106 in Texas Board of Water Engineers Bulletin 5608,	
923	Loughery Portland Cement Co., Well 2	do	1928	670	--	--	KCEB	750	88.6	Nov. 28, 1950	T, E 100	Ind	Well P-26 in Texas Board of Water Engineers Bulletin 5608, Observation well, 2	
90-101	Charles Fike	--	--	350	6	--	KCEB	917.6	250.65 206.86 235.60	Oct. 12, 1933 Dec. 2, 1956 Feb. 13, 1975	G, E	D	Open hole from 78 to 418 ft., Development Test: drawdown of 60 ft. pumping 1,237 gal/min, 1, 11	
102	Thurman Barrett	J. T. Johnson Water Drilling & Serv.	1964	418	12	78	KCEB	847	210	Sept. 1966	T, E 200	Ind	Open hole from 435 to 641 ft., Cemented from 635 ft. to surface, Top of Edwards 630 ft., Development Test: drawdown of 13 ft. pumping 1,402 gal/min on Aug. 22, 1960, 3, 11	
103	Boly Cross Cemetery	J. R. Johnson Drilling & Supplies	1960	861	12	435	KCEB	825	--	--	T, E 50	Err		

See footnotes at end of table.

Table 2.--Records of Selected Wells in Boxar County--Continued

Well	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.)			Below land-surface datum (ft.)	Date of measurement			
68-30-105	Crea Brothers	J. T. Johnson Water Drilling & Serv.	1962	506	12	421	KGER	820	154.5	Apr., 1962	T, G	Irr	Open hole from 421 to 504 ft. Top of Edwards 421 ft. Development test: drawdown of 9 ft pumping 2,000 gal/min in Apr., 1962. ³
106	E. Swein	J. R. Johnson Drilling & Supplies	1968	688	12	377	KGER	800	--	--	T, G 150	Irr	Open hole from 377 to 688 ft. Cemented from 377 ft to surface. Top of Edwards 397 ft. Development test: drawdown of 27 ft pumping 2,500 gal/min for 2 hours on Mar. 7, 1968. ³
107	Elmer Pape	J. T. Johnson Water Drilling & Serv.	1970	591	12 10	375 465	KGER	788	--	--	T, G	Irr	Open hole from 465 to 595 ft. Cemented from 37 ft to surface. Top of Edwards 465 ft. Development test: drawdown of 49 ft pumping 2,500 gal/min for 3 hours in Dec., 1970. ³
* 109	Fox Run Water Co.	Bankin Pump & Serv. Inc.	1973	710	16	396	KGER	947	259.3	Apr., 26, 1973	T, E 20	P	Top of Edwards 397 ft. Pump test: drawdown of 1.57 ft pumping 2,845 gal/min for 5 hours on Apr. 26, 1973. ¹ ³
211	Edwards Underground Water District	Corps of Engineers	1963	777	6	230	KGER	776.5	144.17 122.18	Aug. 7, 1964 Dec. 25, 1970	N	N	Recorder observation well. ²
212	Alvin R. Fey	J. T. Johnson Water Drilling & Serv.	1968	481	12	401	KGER	771	--	--	T, G 350	Irr	Open hole from 401 to 481 ft. Cemented from 401 ft to surface. Top of Edwards 401 ft. Development test: drawdown of 37 ft pumping 2,619 gal/min for 1 hour on Apr. 5, 1968. ³
* 213	Boysville Ranch Inc.	J. R. Johnson Drilling & Supplies	1963	655	12	550	KGER	780	155	Sept., 20, 1963	T, NR	Irr	Open hole from 550 to 655 ft. Top of Edwards 582 ft. ³
214	Elgin Friesenhahn	J. T. Johnson Water Drilling & Serv.	1962	732	12	256	KGER	761	110	Mar., 17, 1962	T, E 75	Irr	Open hole from 256 to 732 ft. Top of Edwards 256 ft. Development test: drawdown of 8 ft pumping 1,765 gal/min for 2 hours on Mar. 17, 1962. ³
219	Elmer Pape	do	1954	850	12	620	KGER	786	135	Nov., 20, 1970	T, E 75	Irr	Open hole from 620 to 850 ft. Top of Edwards 440 ft. Development test: drawdown of 45 ft pumping 2,314 gal/min on Nov. 20, 1970.
220	Steve Gose	Frank Rosenkranz & Sons	1975	700	12	530	KGER	770	110	June 6, 1975	T, E 60	Irr	Open hole from 530 to 700 ft. Cemented from 530 ft to surface. Top of Edwards 522 ft. Development test: drawdown of 1 ft pumping 2,332 gal/min for 13 hours on June 6, 1975. ³
* 401	Boxar County W&ID No. 13, Well 1	Bankin Pump & Service Inc.	1965	600	16	331	KGER	899	230.73	Sept., 8, 1973	T, E 150	P	Open hole from 331 to 600 ft. Top of Edwards 295 ft. Reported yield 1,200 gal/min.
* 402	Boxar County W&ID No. 13, Well 2	do	1969	592	12 10	331 368	KGER	885	225	June 16, 1969	T, E 150	P	Deepened from 550 to 592 ft on Oct. 11, 1971. Top of Edwards 341 ft. Reported yield 1,200 gal/min. Development test: drawdown of 5 ft pumping 1,560 gal/min on June 16, 1969.
* 403	Village Public Utility District	do	1972	650	16	392	KGER	874	203.19	May 28, 1972	T, E	P	Open hole from 392 to 650 ft. Cemented from 392 ft to surface. Pump test: drawdown of 1.61 ft pumping 2,850 gal/min for 8 hours on May 28, 1972. ¹
* 404	Henry Robarda	J. R. Johnson Drilling & Supplies	1939	509	7	381	KGER	946.9	255 316.36	July 3, 1957	N	N	Well P-81 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 450 ft. Historical observation well. ² ³
* 405	Valley Forge Water Co.	do	1973	802	12	412	KGER	848	--	--	T, E	P	Open hole from 412 to 802 ft. Cemented from 412 ft to surface. Top of Edwards 386 ft. Development test: drawdown of 41 ft pumping 2,234 gal/min for 8 hours on Jan. 17, 1973. Temp. 72° F. ¹ ³
406	Green Meadows Mobile Home Park	Cravens Drilling Co.	1967	390	7	360	KGER	869	--	--	Sub, E 7 1/2	P	Cemented from 360 ft to surface. Top of Edwards 360 ft. ³

See footnotes at end of table.

Table 2.-Records of Selected Wells in Bexar County--Continued.

Well	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Below land-surface datum (ft.)	Water level		Method of lift	Use of water	Remarks
					Diam. (in.)	Depth (ft.)				Date of measurement				
68-30-407	Green Meadows Mobile Home Park	--	--	350	5	--	KCEB	865	--	--	Sub, E 5	P	--	
* 408	Grandview Mobile Home Park	Doyal Drilling Co.	1968	360	7	--	KCEB	860	265	Aug. 30, 1968	Sub, E 7 $\frac{1}{2}$	P	--	
506	City of Universal City, Well 5	Haskin Pump & Service Inc.	1967	585	16	385	KCEB	841	240	Aug. 1967	T, E 150	P	Open hole from 385 to 385 ft. Reported yield 1,500 gal/min.	
508	City of Universal City	do	1966	789	16	344	KCEB	900	280	Aug. 1966	N	N	Plugged. Open hole from 344 to 789 ft. Top of Edwards 344 ft. $\frac{1}{2}$	
* 509	City of Universal City, Well 3	J. R. Johnson Drilling & Supplies	1961	517	12	395	KCEB	827	--	--	T, E 200	P	Open hole from 395 to 517 ft. Cemented from 395 ft. to surface. Top of Edwards 610 ft. Reported yield 1,500 gal/min. $\frac{3}{4}$	
510	City of Schertz	do	1952	425	12	393	KCEB	835	--	--	T, E 40	P	Open hole from 393 to 425 ft. $\frac{1}{2}$	
* 511	City of Universal City, Well 2	Haskin Pump & Service Inc.	1963	630	12	544	KCEB	831	180	May 1963	T, E 100	P	Open hole from 544 to 630 ft. Top of Edwards 541 ft.	
* 512	Booker Public Utility District	do	1971	636	16	297	KCEB	840	193	Dec. 7, 1971	T, E 300	P	Drilled to 771 ft. and plugged back to 636 ft. Open hole from 297 to 636 ft. Top of Edwards 306 ft. Development test: drawdown of 8 ft pumping 3,050 gal/min for 8 hours. $\frac{1}{2}$ $\frac{3}{4}$	
513	William Castello	--	--	280	--	--	KCEB	826.1	160.0 169.0 198.9	Mar. 14, 1950 Jan. 12, 1951 Sept. 3, 1952	Sub, E	S	Well G-6 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. $\frac{2}{3}$	
514	Continental Roman Water Co.	Ray Oil Co.	1925	1,497	--	--	--	768.1	109.7 85.60	Sept. 13, 1969 Feb. 12, 1975	T, E	P	Well G-5 in Texas Board of Water Engineers Bulletin 5608. Oil test converted to water well. Observation well. $\frac{2}{3}$ $\frac{3}{4}$ $\frac{1}{2}$	
612	Southern Pacific Railroad	--	1906	554	8	--	KCEB	762.4	92.39 129.28	Oct. 3, 1933 Nov. 2, 1956	N	N	Well G-10 in Texas Board of Water Engineers Bulletin 5608. Plugged. Historical observation well. $\frac{2}{3}$ $\frac{3}{4}$ $\frac{1}{2}$	
613	Randolph Air Force Base, Well 1	J. P. Bankendorf	1928	700	15	480	KCEB	758	--	--	T, E 40	P	Well G-11 in Texas Board of Water Engineers Bulletin 5608. Pump set at 240 ft. Reported yield 600 gal/min. $\frac{3}{4}$ $\frac{1}{2}$	
614	Randolph Air Force Base, Well 2	Dingman Drilling Co.	1929	563	13	480	KCEB	757	--	--	T, E 100	P	Well G-12 in Texas Board of Water Engineers Bulletin 5608. Pump set at 240 ft. Reported yield 962 gal/min. $\frac{3}{4}$ $\frac{1}{2}$	
615	Randolph Air Force Base, Well 7	do	1929	583	13	483	KCEB	757	110	July 1929	T, E 100	P	Well G-17 in Texas Board of Water Engineers Bulletin 5608. Pump set at 300 ft. Reported yield 700 gal/min. Development test: drawdown of 90 ft. pumping 360 gal/min. $\frac{3}{4}$ $\frac{1}{2}$	
616	Randolph Air Force Base, Well 9	do	1929	1,003	12	--	KCEB	757	--	--	N	R	Well G-19 in Texas Board of Water Engineers Bulletin 5608. $\frac{3}{4}$ $\frac{1}{2}$ $\frac{3}{4}$	
701	Chapel Hills Memorial Gardens	--	1950	645	--	--	KCEB	769	115	Mar. 1950	T, G	Err	Top of Edwards 564 ft. Reported yield 60 gal/min. $\frac{3}{4}$ $\frac{1}{2}$ $\frac{3}{4}$	
702	Central Catholic High School	J. T. Johnson Water Drilling & Serv.	1966	589	8	509	KCEB	740	--	--	Sub, E 7 $\frac{1}{2}$	Err	Open hole from 509 to 589 ft. Cemented from 509 ft. to surface. Top of Edwards 599 ft. Development test: yield 950 gal/min. $\frac{3}{4}$	
* 705	Windcrest Devel. Corp.	J. R. Johnson Drilling & Supplies	1964	745	12	353	KCEB	920	242.88 228.52	Jan. 25, 1972 Feb. 13, 1975	N	R	Cemented from 353 ft. to surface. Top of Edwards 356 ft. Observation well. $\frac{1}{2}$ $\frac{2}{3}$ $\frac{3}{4}$	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	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.)		Below land-surface datum (ft.)	Date of measurement			
68-30-706	Ray Ellison	--	--	625	6	--	790.2	122.85 140.76	Oct. 3, 1933 July 7, 1950	N	N	Well F-91 in Texas Board of Water Engineers Bulletin 5608, Abandoned, Historical observation well. 2/
707	do	--	--	515	--	--	791.8	141.90 118.71	June 24, 1948 Jan. 9, 1961	Sub, E	S	Well F-191 in Texas Board of Water Engineers Bulletin 5608, Historical observation well. 2/
708	Lackland City Water Co.	Burkett Drilling Co.	1970	938	12	483	815	--	--	N	N	Abandoned. 2/
* 709	do	--	1969	825	8	600	808	--	--	T, E 30	P	Cemented from 600 ft to surface.
710	do	--	--	--	--	--	774	--	--	T, E 50	Irr	--
* 801	City of Converse	--	1896	700	8	625	710.1	39.2 96.69	Oct. 2, 1933 Oct. 3, 1956	T, E	P	Well G-7 in Texas Board of Water Engineers Bulletin 5608, Deepened from 684 to 700 ft. Historical observation well. 2/ 3/ 5/ 7/ 8/ 9/ 10/
* 802	do	Max Geffers	1954	750	8 7	625	708.5	83.62 26.70	Aug. 24, 1954 Feb. 13, 1975	T, E	P	Top of Edwards 625 ft. Observation well. 2/ 12/
* 803	Claude M. Ivey	Otto Marchward	1951	638	6	600	751	--	--	T, E 7 1/2	Irr	Open hole from 600 to 638 ft. 3/
* 804	City of Converse	Cravens Drilling Co.	1955	565	8 7	553	743	--	--	T, E 10	P	Open hole from 553 to 565 ft. Top of Edwards 564 ft. Pump set at 165 ft. Development test: drawdown of 39 ft pumping 200 gal/min in May 1955.
* 805	O. A. Kneupper	Otto Marchward	1953	576	7	498	762	115	Sept. 1953	T, E 7 1/2	P	Open hole from 498 to 576 ft. Top of Edwards 512 ft. Development test: drawdown of 39 ft pumping 600 gal/min. 3/ 5/ 7/
* 807	U.S. Geological Survey	Texas Water Devel. Board	1972	1,202	6	603	750	86.90 68.40	Feb. 10, 1973 Feb. 12, 1975	N	N	Open hole from 603 to 1,202 ft. Cemented from 603 ft to surface. Observation well. 2/ 2/ 3/
808	Randolph Air Force Base, Well 11	--	1951	544	13	484	761	--	--	T, E, G 100, 180	P	Pump set at 240 ft. Reported yield 1,100 gal/min.
809	Randolph Air Force Base, Well 10	Wegand Brothers Drilling Co.	1942	518	13	493	761	82	1942	T, E, G 100, 180	P	Well G-20 in Texas Board of Water Engineers Bulletin 5608, Pump set at 240 ft. Reported yield 1,250 gal/min. Development test: drawdown of 0 ft pumping 1,265 gal/min. 3/ 13/
901	Henry Hofferlichter	Allan Burnam	1914	690	--	--	708.2	47.36 50.89	Mar. 22, 1950 Jan. 12, 1951	N	N	Well G-22 in Texas Board of Water Engineers Bulletin 5608, Historical observation well. 2/
* 34-203	Ceronimo Water Co.	J. R. Johnson Drilling & Supplies	1969	1,000	8	815	982	220.02	Dec. 15, 1971	Sub, E	P	Open hole from 815 to 1,000 ft. Cemented from 815 ft to surface. Top of Edwards 815 ft. 3/
301	R. M. Becker	Henry Schwab	1914	370	5	--	941.9	254.30 276.90	Aug. 31, 1950 Sept. 17, 1952	C, W	S	Well H-62 in Texas Board of Water Engineers Bulletin 5608, Historical observation well. 2/
601	Elm Valley Park Water System	Doyal Drilling Co.	1964	395	12	198	892	--	--	Sub, E 20	P	Deepened from 301 to 395 ft on Sept. 23, 1967. Cemented from 198 ft to surface. Top of Edwards 192 ft. Development test: drawdown of 30 ft pumping 2,000 gal/min for 20 hours. 3/
602	Stevens Ranch	A. Goforth	--	462	4	--	976.2	331.0 258.10	Nov. 1, 1954 Feb. 13, 1975	C, G	S	Well H-3 in Texas Board of Water Engineers Bulletin 5608, Observation well. 2/
603	C. T. Murbach	--	--	478	--	--	808.9	165.90 97.60	Nov. 1, 1954 May 1, 1973	C, W	D, S	Well H-5 in Texas Board of Water Engineers Bulletin 5608, Observation well. 2/
901	R. W. Briggs, Well 3	Haskin Pump & Serv. Inc.	1957	827	10 8	674	793	160	Jan. 2, 1957	T, G 70	Irr	Top of Edwards 705 ft. Development test yield 1,000 gal/min. Temp. 75°F.

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diam-eter (in.)	Depth (ft)				Date of measurement				
68-34-902	R. W. Briggs, Well 2	Haskin Pump & Serv. Inc.	1953	823	10	--	KCEB	792	--	--	T, G 70	Irr	Open hole from 692 to 823 ft. Top of Edwards 686 ft. Reported yield 1,000 gal/min.	
903	R. W. Briggs, Well 4	J. R. Johnson Drilling & Supplies	1964	851	16 12	692 771	KCEB	790	136	Sept. 16, 1964	T, G 100	Irr	Cemented from 771 to 50 ft. Top of Edwards 771 ft. Development test: drawdown of 21 ft pumping 2,565 gal/min on Sept. 16, 1964. ³	
904	R. W. Briggs, Well 5	do	1964	1,142	12	638	KCEB	749	--	--	T, G 150	Irr	Cemented from 638 ft to surface. Top of Edwards 640 ft. Development test: drawdown of 75 ft pumping 2,632 gal/min on Aug. 29, 1964. ³	
905	R. W. Briggs, Well 8	do	1967	1,015	12	658	KCEB	752	94	Sept. 29, 1967	T, G 150	Irr	Cemented from 658 ft to surface. Top of Edwards 670 ft. Reported yield 1,600 gal/min. Development test: drawdown of 42 ft pumping 1,750 gal/min for 8 hours on Sept. 29, 1967. ³	
906	R. W. Briggs, Well 1	Max Geifers	1942	905	12 8	150 800	KCEB	785	95.0	1942	T, G 75	Irr	Well H-73 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 9 ft pumping 1,350 gal/min. ³	
907	R. W. Briggs, Well 6	J. R. Johnson Drilling & Supplies	1966	1,143	12	660	KCEB	759	96	Dec. 1, 1966	T, G 100	Irr	Open hole from 660 to 1,143 ft. Top of Edwards 685 ft. Development test: drawdown of 22 ft pumping 2,314 gal/min for 2 hours on Dec. 1, 1966. ³	
* 35-101	North San Antonio Hillia Water Co.	Haskin Pump & Serv. Inc.	1973	572	12	324	KCEB	1,001	330	June 7, 1973	T, E 75	P	Cemented from 324 ft to surface. Top of Edwards 318 ft. Development test: drawdown of 2 ft pumping 975 gal/min for 12 hours on June 7, 1973. ³	
* 102	City Water Board, Anderson Station	Frank Rosenkranz & Sons	1976	796	30	416	KCEB	980	290	Mar. 3, 1976	T, E 200	P	Open hole from 416 to 796 ft. Cemented from 416 ft to surface. Top of Edwards 305 ft. Development test: drawdown of 15 ft pumping 3,646 gal/min. ^{1,3}	
201	C. Peavy	Haskin Pump & Serv. Inc.	1960	395	7	232	KCEB	840	--	--	Sub, E 20	S	Open hole from 232 to 395 ft. Top of Edwards 203 ft. Pump set at 320 ft. Reported yield 200 gal/min.	
202	G. A. Kuentz	A. E. Goforth	--	286	6	--	KCEB	848.5	157.73 206.17	Sept. 21, 1933 Nov. 1, 1954	C, E	D	Well H-1 in Texas Board of Water Engineers Bulletin 5608. Deepened from 219 to 286 ft. Observation well. ²	
302	Southwestern Bell Telephone Co.	Haskin Pump & Serv. Inc.	1961	507	7	430	KCEB	840	170	Nov. 1961	Sub, E 5	P, Irr	Open hole from 430 to 507 ft. Deepened from 485 to 507 ft. Top of Edwards 430 ft. Reported yield 20 gal/min.	
303	H. A. Hauef	C. & B. Drilling	1955	281	8	195	KCEB	814	180	Feb. 1955	T, G 75	Irr	Open hole from 195 to 281 ft. Top of Edwards 191 ft. Pump set at 200 ft. Development test: drawdown of 0 ft pumping 612 gal/min.	
304	Beck Cement Co.	Fred Burkett	1961	300	7	217	KCEB	800	132	1961	Sub, E 5	Ind	Open hole from 217 to 300 ft. Top of Edwards 216 ft.	
305	D. Stuebing	--	1955	480	10	370	KCEB	794	--	--	T, G	N	Open hole from 370 to 480 ft. Unused irrigation well. Pump set at 205 ft. Development test: drawdown of 10 ft pumping 1,284 gal/min for 3 hours.	
306	Frank Persyn	J. R. Johnson Drilling & Supplies	1968	338	16	193	KCEB	803	123	Feb. 29, 1968	T, Ng 200	Irr	Open hole from 193 to 338 ft. Cemented from 193 ft to surface. Top of Edwards 193 ft. Reported yield 4,500 gal/min. Development test: drawdown of 4 ft pumping 3,500 gal/min for 6 hours on Feb. 29, 1968. Temp. 72°F. ^{3, 11}	
308	Quincy Lee & Assoc.	do	1972	607	16	344	KCEB	818	145.05	Mar. 29, 1972	T, E 200	P	Open hole from 344 to 607 ft. Cemented from 344 ft to surface. Top of Edwards 336 ft. Pump set at 250 ft. Development test: drawdown of 2.14 ft pumping 3,010 gal/min for 5 hours on Mar. 23, 1972. ³	
309	Allied Concrete Co.	Doyal Drilling Co.	1972	441	8	299	KCEB	800	134	Apr. 18, 1972	T, E 50	Ind	Open hole from 299 to 441 ft. Cemented from 299 ft to surface. Top of Edwards 289 ft. Development test: drawdown of 163 ft pumping 430 gal/min for 2 hours on Apr. 27, 1972. ³	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)				Date of measurement				
68-35-310	Timbercreek Utility District	Haakin Pump & Serv. Inc.	1971	427	16	309	KCEB	850	182.30	Apr. 17, 1972	T, E 200	P	Open hole from 309 to 427 ft. Cemented from 309 ft to surface. Top of Edwards 308 ff. <u>3</u> , <u>3</u>	
311	-- Vogt	A. E. Goforth	--	200	6	--	KCEB	803.6	148.85 149.05	Nov. 1, 1954 Nov. 6, 1956	C, E	D, S	Well I-1 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. <u>2</u> , <u>13</u>	
312	Peter Tezel	George E. Brauchle	1946	235	7	208	KCEB	813	123.10 112.63	June 17, 1946 Feb. 13, 1975	C, W, E	D, S	Well I-2 in Texas Board of Water Engineers Bulletin 5608. Observation well. <u>2</u>	
* 402	Coolcrest Water Co., Well 2	Haakin Pump & Serv. Inc.	1972	606	7	512	KCEB	922	--	--	Sub, E 15	P	Open hole from 512 to 606 ft. Cemented from 512 ft to surface. Top of Edwards 520 ft. <u>3</u>	
* 403	Coolcrest Water Co., Well 1	do	1969	606	7	506	KCEB	918	251	Sept. 19, 1969	Sub, E 15	P	Cemented from 506 ft to surface. Pump set at 357 ft.	
501	E. W. Wiseman	Butler & Johnson	1955	700	10	180	KCEB	801	--	--	T, G 90	Irr	Open hole from 180 to 700 ft. Development test: drawdown of 40 ft pumping 1,200 gal/min.	
502	C. A. Pepper Estate	Max Gerfers	1955	581	8	524	KCEB	885	251.28	Mar. 22, 1955	T, Ng	N	Open hole from 524 to 581 ft. Top of Edwards 520 ft. Unused irrigation well.	
503	Lackland City Water Co.	J. R. Johnson Drilling & Supplies	1955	671	12	521	KCEB	810	131	1955	T	N	Open hole from 521 to 671 ft. Top of Edwards 521 ft. Development test: drawdown of 5 ft pumping 2,400 gal/min in 1955.	
504	Paul Ott	-- Goforth	1937	300	--	--	KCEB	857.8	206.87 219.91 166.44	Apr. 14, 1952 Nov. 1, 1954 Jan. 1, 1961	Sub, E	D, S	Well II-93 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. <u>2</u>	
601	Southwest Research Institute	J. R. Johnson Drilling & Supplies	1966	900	12	520	KCEB	760	88	May 20, 1966	T, E 75	Ind	Top of Edwards 520 ft. Development test: drawdown of 3 ft pumping 1,200 gal/min for 14 hours on May 20, 1966. <u>3</u>	
606	Southwest Utility Co.	do	1953	682	12	552	KCEB	768	--	--	T, E 150	P	Open hole from 552 to 682 ft. Top of Edwards 552 ft. Reported yield 1,307 gal/min. Temp. 75°F.	
* 607	do	do	1967	701	12	551	KCEB	724	108	June 30, 1967	T, E 150	P	Top of Edwards 555 ft. Development test: drawdown of 4 ft pumping 1,950 gal/min for 8 hours on June 30, 1967. <u>3</u>	
608	Robert C. Reyes	Virdell & Clay	1956	638	8	400	KCEB	752	140	Mar. 1956	N	N	Abandoned. Open hole from 400 to 638 ft. Development test: drawdown of 0 ft pumping 1,200 gal/min for 6 hours in March 1956. <u>3</u>	
* 609	Southwest Utility Co.	Creswell & Lennard	1946	621	7	--	KCEB	743	--	--	T, E 30	P	--	
610	-- Benke	J. R. Johnson Drilling & Supplies	1940	763	--	--	KCEB	789.7	88	1940	T, G	Irr	Well I-6 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 458 ft. <u>3</u>	
* 611	Blue Bonnet Hills Mobil Home Park	Kutscher Drilling Co.	1968	555	8	200	KCEB	810	--	--	Sub, E 20	P	Cemented from 200 ft to surface.	
612	Tom Slick Estate	J. R. Johnson Drilling & Supplies	1940	745	10	--	KCEB	795.2	118.4	July 30, 1946	T, G	Irr	Well I-5 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 620 ft. <u>3</u>	
613	do	do	1940	545	--	--	KCEB	782.2	106	1940	T	N	Well I-4 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 505 ft. Unused irrigation well. <u>3</u>	
701	Clarence Tausch	Haakin Pump & Serv. Inc.	1964	850	12	284 585	KCEB	780	--	--	T, E 100	N	Open hole from 585 to 850 ft. Top of Edwards 598 ft. Unused irrigation well. Reported yield 1,400 gal/min.	
702	Frank Walsh	Max Gerfers	1955	664	8	621	KCEB	787	139	Aug. 1955	T, G 50	S	Open hole from 621 to 664 ft. Top of Edwards 615 ft. Reported yield 1,200 gal/min.	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Boxar County--Continued

Well	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)			Below land-surface datum (ft)	Date of measurement			
68-35-703	H. R. Horlock	--	--	860	--	--	KCEB	691	--	--	T, G 90	Irr	Reported yield 750 gal/min.
705	R. M. Briggs, Well 7	J. R. Johnson Drilling & Supplies	1966	1,060	12	605	KCEB	765	88	Dec. 15, 1966	T, G 150	Irr	Open hole from 605 to 1,060 ft. Cemented from 605 ft to surface. Top of Edwards 605 ft. Development test: drawdown of 23 ft pumping 2,314 gal/min for 2 hours on Dec. 15, 1966. Temp. 71°F. ³
706	Justin & Norman Jungman	Ray Rohmer	1949	690	7	--	KCEB	769.4	113.8 106.6	Aug. 22, 1950 Jan. 9, 1951	T, G 30	S	Well H-36 in Texas Board of Water Engineers Bulletin 5608.
707	Lucky Ranch	J. E. Rohmer	--	1,100	8	--	KCEB	697	--	--	T, G	N	Well H-15 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 664 ft. Reported flow 25 gal/min on Sept. 15, 1933. Unused irrigation well.
708	J. H. Uptmore & Assoc., Well 7	M. Rohmer	--	1,300	8 6	--	KCEB	690	15.0	July 1950	T, E 15	Irr	Well H-31 in Texas Board of Water Engineers Bulletin 5608.
801	E. R. Crews	J. R. Johnson Drilling & Supplies	1957	837	12	706	KCEB	768	160	Aug. 14, 1957	T, E 75	Irr	Open hole from 706 to 837 ft. Cemented from 706 ft to surface. Top of Edwards 706 ft. Pump set at 200 ft. Development test: drawdown of 5 ft pumping 1,980 gal/min for 1 hour on Aug. 14, 1957. ³
802	Gerald Persyn	Cravens Drilling Co.	1948	978	10	--	KCEB	722	85.73	Mar. 22, 1955	T, G 68	Irr	Reported yield 1,300 gal/min. Temp. 70°F.
803	A. B. Crosby, Jr.	Fres Burkett	1957	1,004	10	643	KCEB	729	57	Apr. 8, 1958	T, G	D, Irr	Open hole from 643 to 1,004 ft. Top of Edwards 647 ft. Development test: drawdown of 25 ft pumping 1,481 gal/min for 1 hour on Apr. 8, 1958.
806	Schoenfeld Quarries Inc.	Hicks & Puckitt Water Service Inc.	1969	810	8 5	300 810	KCEB	768	140	Apr. 27, 1969	Sub, E 30	Ind	Perforated from 780 to 810 ft. Cemented from 300 ft to surface. Top of Edwards 630 ft. Development test yield 1,500 gal/min. ³
807	J. B. Uptmore & Assoc.	Alex Lorenz	--	868	6	--	KCEB	788.1	103.20 149.70 82.01	Sept. 15, 1933 Dec. 1, 1954 Feb. 12, 1975	N	N	Well H-13 in Texas Board of Water Engineers Bulletin 5608. E-log indicates well was deepened. Observation well. ^{1, 2, 3}
* 808	Lackland City Water Co.	J. R. Johnson Drilling & Supplies	1972	1,050	26 20	43 591	KCEB	730	--	--	T, E 300	P	Open hole from 591 to 1,050 ft. Cemented from 597 ft to surface. Top of Edwards 598 ft. Development test: drawdown of 19 ft pumping 2,538 gal/min for 8 hours. ^{1, 3}
809	L. A. Kricswald	R. Rohmer	1947	1,004	8	606	KCEB	701	46.4	Aug. 18, 1950	T, E 30	Irr	Well H-46 in Texas Board of Water Engineers Bulletin 5608. Reported yield 550 gal/min.
901	Walter Hansmann	Widell Brothers Drilling Co.	1956	916	10	595	KCEB	752	135	Sept. 1956	T, G 85	Irr	Open hole from 595 to 916 ft. Top of Edwards 595 ft. Development test: drawdown of 25 ft pumping 1,180 gal/min in Sept. 1956.
* 902	Lackland City Water Co.	Clary Drilling Co.	1956	835	12	634	KCEB	800	--	--	T, E	Irr	Open hole from 634 to 835 ft. Top of Edwards 630 ft. Reported yield 1,200 gal/min. ¹
* 903	City Water Board, Lackland Station, Well 2	J. R. Johnson Drilling & Supplies	1961	1,020	16	788	KCEB	735	78	May 29, 1961	T, E 200	P	Open hole from 788 to 1,020 ft. Cemented from 788 ft to surface. Top of Edwards 819 ft. Development test: drawdown of 7 ft pumping 1,850 gal/min on May 29, 1961. ³
* 904	Boxar County WC&ID No. 16, Well 1	Widell Brothers Drilling Co.	1958	675	12	612	KCEB	789	--	--	T, E	P	Open hole from 612 to 675 ft. ^{1, 2}
* 905	City Water Board, Lackland Station, Well 1	Pegg Brothers	1957	881	12	808	KCEB	792	--	--	T, E 200	P	Open hole from 808 to 881 ft. Top of Edwards 814 ft. Development test: drawdown of 8 ft pumping 1,750 gal/min in 1957.

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)			Water-bearing unit	Date of measurement			
68-58-906	McLalide Okuley	Frank Rosenkranz & Sons	1953	990	7	--	782	--	--	T, E	P	Reported yield 40 gal/min.	
* 907	Lackland City Water Co.	Moore-Hankins	1955	845	8	648	811	122.89 131.41	Apr. 11, 1960 June 18, 1965	T, E	P	Open hole from 648 to 845 ft. Top of Edwards 753 ft. Historical observation well. <u>2</u>	
* 908	do	J. R. Johnson Drilling & Supplies	1957	1,066	12	904	795	175	Feb. 20, 1957	T, E	P	Open hole from 904 to 1,066 ft. Cemented from 904 ft to surface. Top of Edwards 904 ft. Pump set at 200 ft. Development test: drawdown of 2 ft pumping 1,750 gal/min on Feb. 20, 1957. <u>3</u>	
* 909	do	do	1962	1,107	20 16	308 912	778	--	--	T, E 125	P	Open hole from 912 to 1,107 ft. Cemented from 912 ft to surface. Top of Edwards 910 ft. <u>3</u>	
* 910	Bexar County WC&ID No. 16, Well 2	Layne Texas Co.	1967	1,050	16	620	781	117	Oct. 9, 1967	T, E 125	P	Open hole from 620 to 1,050 ft. Cemented from 620 ft to surface. Development test: drawdown of 5 ft pumping 1,520 gal/min for 24 hours on Oct. 9, 1967. <u>3</u>	
911	Robert Boenig	--	--	916	6	--	801.1	113.17 136.87 110.88	Aug. 21, 1937 Dec. 1, 1954 Dec. 3, 1959	C, E	N	Well 1-122 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. <u>2</u>	
* 912	City Water Board, Wurzbach Station, Well 1	Singer-Layne Texas Division	1973	1,040	30 26	304 591	754	--	--	T, E 600	P	Open hole from 591 to 1,040 ft. Cemented from 591 ft to surface. Top of Edwards 590 ft. Development test: drawdown of 53.13 ft pumping 8,626 gal/min on Nov. 16, 1973. <u>3</u>	
* 913	City Water Board, Wurzbach Station, Well 2	do	1974	1,040	30 26	301 594	754	57.60	Feb. 14, 1974	T, E 600	P	Open hole from 594 to 1,040 ft. Cemented from 594 ft to surface. Top of Edwards 595 ft. Development test: drawdown of 4.8 ft pumping 5,086 gal/min on Feb. 14, 1974. <u>3</u>	
* 914	Lackland City Water Co.	--	1960	1,109	8	938	792	--	--	T, E 50	P	--	
915	Mexican Baptist Childrens Home	Fred Burkett	1919	900	6	--	766	100	1950	Sub, E 7 1/2	P	Well 1-136 in Texas Board of Water Engineers Bulletin 5608.	
916	do	--	--	920	10	--	967	--	--	T, E 15	P	--	
* 36-101	Leon Valley Water Supply Co.	Cravens Drilling Co.	1943	340	8	300	809	--	--	Sub, E 15	P	Open hole from 300 to 340 ft. Development test: drawdown of 0 ft pumping 300 gal/min for 5 hours.	
* 102	City Water Board, Wurzbach Station, Well 1	Layne Texas Co.	1963	786	30	337	905	--	--	T, E 600	P	Open hole from 337 to 786 ft. Cemented from 337 ft to surface. Development test: drawdown of 2 ft pumping 5,491 gal/min for 11 hours on Mar. 19, 1963. <u>3</u> <u>11</u> <u>12</u>	
* 103	City Water Board, Wurzbach Station, Well 2	Katy Drilling Co.	1967	824	30	342	911	--	--	T, E 1,000	P	Open hole from 342 to 824 ft. Cemented from 342 ft to surface. <u>3</u>	
* 104	City Water Board, Wurzbach Station, Well 3	do	1968	808	30	322	888	--	--	T, E 1,000	P	Cemented from 322 ft to surface. Development test: drawdown of 5 ft pumping 5,000 gal/min for 16 hours. <u>3</u> <u>11</u>	
* 105	City Water Board, Wurzbach Station, Well 4	do	1968	814	30	323	890	223.47 189.17	Sept. 22, 1970 Feb. 12, 1975	T, E 1,000	P	Cemented from 323 ft to surface. Observation well. <u>3</u> <u>2</u>	
* 107	Leon Valley Utility Co., Well 1	Haskin Pump & Serv. Inc.	1970	550	12	416	882	200	Dec. 28, 1970	T, E	P	Open hole from 416 to 550 ft. Cemented from 416 ft to surface. Top of Edwards 406 ft. <u>3</u>	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)			Date of measurement	Water bearing unit			
68-36-108	W. R. Craig	J. T. Johnson Water Drilling & Serv.	1963	484	7	450	870	--	--	Sub, E 15	Irr	Commented from 430 ft to surface. Top of Edwards 428 ft. ²	
109	-- Coleman	Max Geffers	--	366	5	--	891.6	212.60 200.50	July 21, 1932 Dec. 30, 1936	C, W	D, S	Well 1-11 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. ²	
110	R. C. Ramirez	--	--	--	6	--	865	202.85 205.47	July 21, 1932 Nov. 3, 1954	C, E	D	Well 1-18 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. ²	
* 111	Timbercreek Utility District	Franklin Pump & Serv. Inc.	1972	677	16	330	802	122	Nov. 14, 1972	T, E 200	P	Open hole from 330 to 677 ft. Commented from 330 ft to surface. Top of Edwards 335 ft. Development test: drawdown of .50 ft pumping 3,052 gal/min for 12 hours on Nov. 14, 1972. ^{1, 2, 3}	
112	--	Max Smith	1947	500	7	--	838	211.01 151.52	Mar. 4, 1957 Jan. 3, 1961	N	N	Plugged. Historical observation well. ²	
* 113	City Water Board, Woodlawn Hills Station	J. P. Benkendorf	1916	1,100	12	--	902	230.6	Aug. 29, 1933	T, E 60	P	Well 1-39 in Texas Board of Water Engineers Bulletin 5608. Drilled to 2,853 ft. Plugged back to 1,100 ft. ^{1, 2, 3}	
114	Hodges Subdivision	G. Braundle	1952	--	8	--	822.4	180.0	Mar. 25, 1952	T, E 20	D	Well 1-178 in Texas Board of Water Engineers Bulletin 5608.	
115	S. R. Hodges	do	1949	444	7	--	815	--	--	T, E 15	D	Well 1-177 in Texas Board of Water Engineers Bulletin 5608.	
204	Jack Casper	--	1947	502	7	300	825	--	--	T, E 7 1/2	P	Open hole from 300 to 502 ft.	
* 205	City Water Board, Bandera Station	J. R. Johnson Drilling & Supplies	1953	956	20	421	805	174.0	May 17, 1953	Sub, E 400	P	Well 1-189 in Texas Board of Water Engineers Bulletin 5608. Open hole from 421 to 956 ft. Commented from 421 ft to surface. Top of Edwards 420 ft. Development test: drawdown of 3 ft pumping 2,708 gal/min. ^{1, 2, 3}	
* 206	City Water Board, Sunshine Station	do	1950	748	18	537	756.2	93.4	Jan. 5, 1951	Sub, E 200	P	Well 298 in Texas Board of Water Engineers Bulletin 5608. Commented from 537 ft to surface. Top of Edwards 568 ft. Development test: drawdown of 2 ft pumping 2,152 gal/min. ^{1, 2, 3}	
* 207	City Water Board, Sutton Station	do	1951	1,030	20	495	755.1	108 111.5	Oct. 1951 May 20, 1953	T, E 300	P	Well 270 in Texas Board of Water Engineers Bulletin 5608. Open hole from 495 to 1,030 ft. Development test: drawdown of 9 ft. pumping 2,708 gal/min. ^{1, 2, 3}	
* 208	City Water Board, Loma Linda Station	do	1953	840	20	614	813.1	63.2	June 9, 1953	Sub, E 400	P	Well 290 in Texas Board of Water Engineers Bulletin 5608. Commented from 614 ft to surface. Top of Edwards 640 ft. Development test yield 2,777 gal/min. ^{1, 2, 3}	
301	H. C. Stolle	--	--	--	--	--	751.3	98.60 107.79	Nov. 14, 1950 Jan. 6, 1954	N	N	Well 247 in Texas Board of Water Engineers Bulletin 5608. Plugged. Historical observation well. ²	
* 302	City Water Board, Dreammill Station	J. R. Johnson Drilling & Supplies	1946	744	16 14 10	452 637 --	738	61 107.60	Sept. 5, 1957	T, E 200	P	Well 289 in Texas Board of Water Engineers Bulletin 5608. Deepened from 716 to 744 ft. In June 1949; 98 ft of 10-inch liner added. Commented from 637 ft to surface. Top of Edwards 691 ft. Historical observation well. ^{1, 2, 3}	
303	R. E. McIvaine	Lorenz Brothers	--	540	6	--	710.7	41.63 53.41 50.10	Oct. 30, 1934 Jan. 17, 1951 Dec. 9, 1971	N	N	Well 4 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. ^{2, 3}	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)			Date of measurement				
* 68-36-304	City Water Board, Vance Jackson Station	J. R. Johnson Drilling & Supplies	1952	1,094	20	563	775	138.2	June 8, 1953	Sub, E 200	P	Well 1-202 in Texas Board of Water Engineers Bulletin 5608. Open hole from 563 to 1,094 ft. Development test: drawdown of 5 ft pumping 2,500 gal/min. <u>1</u> <u>2</u>	
* 305	City Water Board, Basse Road Station	do	1950	703	16	525	746.6	95.8	May 28, 1953	Sub, E 250	P	Well 261 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 7 ft pumping 1,600 gal/min. <u>1</u> <u>2</u> <u>13</u>	
306	City Water Board, Edison Station	Whitfield & Draper	1940	1,100	16	548	712.6	--	--	T, G	P	Well 259 in Texas Board of Water Engineers Bulletin 5608. Cemented from 548 ft to surface. Development test: drawdown of 1.7 ft pumping 1,400 gal/min. <u>2</u>	
307	City Water Board	J. R. Johnson Drilling & Supplies	1948	772	18 14	147 570	717.7	80.7	May 28, 1953	N	N	Well 260 in Texas Board of Water Engineers Bulletin 5608. Plugged. Cemented from 570 ft to surface. Top of Edwards 569 ft. <u>1</u> <u>2</u>	
401	Southwest Research Institute	Haakin Pump & Serv. Inc.	1960	590	6	551	774	180	Sept., 1960	Sub, E	Irr	Open hole from 551 to 590 ft. Top of Edwards 518 ft. Unused since 1971.	
402	do	J. R. Johnson Drilling & Supplies	1952	679	12	574	840	--	--	T, E 100	Ind	Open hole from 574 to 679 ft. Cemented from 574 ft to surface. Top of Edwards 574 ft. Reported yield 700 gal/min. <u>2</u>	
403	do	do	1954	889	8	567	830	--	--	T, E 75	Ind	Open hole from 567 to 889 ft. Top of Edwards 567 ft.	
404	do	do	1955	985	12	545	821	--	--	T, E 100	Ind	Open hole from 545 to 985 ft. Top of Edwards 540 ft. Reported yield 700 gal/min.	
405	do	do	1964	780	12	557	832	--	--	T, E 125	Ind	Open hole from 557 to 780 ft. Cemented from 557 ft to surface. Top of Edwards 562 ft. <u>1</u> <u>2</u>	
406	Community Well	--	--	990	10	--	732	--	--	T, E 50	Irr	Reported yield 1,600 gal/min.	
407	Doug Saunders	Virdeell & Clary	1956	620	8	580	730.8	67.55 28.21	Aug. 27, 1970 Feb. 12, 1975	N	N	Open hole from 580 to 620 ft. Top of Edwards 580 ft. Development test: drawdown of 0 ft. pumping 1,100 gal/min. Observation well. Recorder observation well from Aug. 27, 1970 to Oct. 26, 1973. <u>1</u> <u>2</u>	
408	Carl Stephan	--	--	400	--	--	711	--	--	T, E 60	D	--	
409	McDonough Brothers Inc.	J. R. Johnson Drilling & Supplies	1953	1,215	12	680	700	--	--	T, E 50	Ind	Open hole from 680 to 1,215 ft. Top of Edwards 678 ft. Pump set at 110 ft. Reported yield 700 gal/min. <u>2</u>	
410	M. A. Clapp	do	1947	604	13 10	170 440	764.4	112.98 128.00 76.38	Mar. 3, 1953 Nov. 1, 1964 Jan. 4, 1961	T, E 7 1/2	D, S	Well 1-158 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 0 ft. pumping 1,600 gal/min. Historical observation well. <u>1</u> <u>2</u> <u>11</u>	
411	Southwest Research Institute	Alamo Well Drilling	1971	800	12	521	768	110	Sept. 1, 1971	T, E 75	Ind	Open hole from 521 to 800 ft. Cemented from 521 ft to surface. Top of Edwards 516 ft. Reported yield 575 gal/min. <u>2</u>	
412	Ruth McClain Bauers	--	--	--	10	90	740	--	--	T, E 50	D, S	--	
413	Van De Walle & Sons	--	--	--	--	--	721	--	--	T, E 40	Irr	--	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Water bearing unit	Altitude of land surface (ft.)	Below land-surface datum (ft.)	Water level		Method of lift	Use of water	Remarks
					Diam. (in.)	Depth (ft.)				Date of measurement				
68-36-414	Van De Malle & Sons	-- Soal	1945	989	--	--	KCEB	727	--	--	T, E 50	Irr	Well 1-55 in Texas Board of Water Engineers Bulletin 5608.	
415	McDonough Brothers Inc.	Peggs Brothers	--	1,160	10 6	84 862	KCEB	702	30	1946	T, E 30	Ind	Well 1-51 in Texas Board of Water Engineers Bulletin 5608. Pump set at 80 ft. Reported yield 500 gal/min.	
417	Carl Stephen	--	--	--	--	--	KCEB	719	--	--	T, E 15	D, B	--	
502	City Water Board, 34th St. Station, Well 2	J. R. Johnson Drilling & Supplies	1957	1,224	30 26	175 723	KCEB	685	--	--	T, E 200	P	Open hole from 793 to 1,226 ft. Cemented from 733 ft. to surface. Top of Edwards 730 ft. 1, 3, 3, 11.	
503	City Water Board, 34th St. Station, Well 3	do	1957	1,247	30 26	174 740	KCEB	681	--	--	T, E 200	P	Open hole from 760 to 1,247 ft. Top of Edwards 732 ft. Reported yield 2,100 gal/min. 1, 3	
504	City Water Board, Wilcrest Station	do	1950	772	16	597	KCEB	765.3	105.4	July 31, 1953	T, E 150	P	Well T-201 in Texas Board of Water Engineers Bulletin 5608. Open hole from 597 to 772 ft. Cemented from 597 ft. to surface. Top of Edwards 605 ft. Development test: drawdown of 5 ft. pumping 1,666 gal/min. 1, 3	
505	Westmorland College	--	--	850	5	--	KCEB	715.9	40.57 30.81	Aug. 25, 1933 Aug. 26, 1936	N	N	Well 40 in Texas Board of Water Engineers Bulletin 5608. Plugged. Historical observation well. 2	
506	LakeView Gardens	--	1910	1,000	B	--	KCEB	710.3	33.90 61.40	Aug. 25, 1933 Mar. 9, 1953	Sub, E 20	P	Well 44 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 3.6 ft. pumping 600 gal/min. Historical observation well. 2, 3, 13	
507	Our Lady of the Lake University of San Antonio	J. M. Judson	1906	1,380	12 10 8	267 805 1,070	KCEB	682	37.68 9.59	Aug. 30, 1936 Oct. 1, 1959	T, E 30	P	Well 50 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. 2, 3	
508	City Water Board, 34th St. Station, Well 1	J. R. Johnson Drilling & Supplies	1951	950	24	710	KCEB	687	42 52.1	Nov. 1951 June 10, 1953	T, E 130	P	Well 273 in Texas Board of Water Engineers Bulletin 5608. Open hole from 710 to 950 ft. Cemented from 710 ft. to surface. Development test: drawdown of 0 ft. pumping 2,000 gal/min. 1, 3	
509	City Water Board, 39th St. & Old Highway 90 Well 2	-- Rohmer	--	1,080	--	--	KCEB	716.8	78	60	T, G	P	Well 45 in Texas Board of Water Engineers Bulletin 5608.	
510	LakeView Gardens, Well 2	--	--	1,100	--	--	KCEB	702	--	--	T, E 70	P	Well 43 in Texas Board of Water Engineers Bulletin 5608.	
511	City Water Board, San Felipe Station	J. R. Johnson Drilling & Supplies	1948	1,051	18 16 13 12	384 688 520 826	KCEB	706	45	1948	T, E 150	P	Well 272 in Texas Board of Water Engineers Bulletin 5608. Open hole from 826 to 1,051 ft. Cemented from 826 ft. to surface. Top of Edwards 830 ft. Development test: drawdown of 5 ft. pumping 1,250 gal/min. 1, 3	
602	Five Points Laundry	William Covens	1942	886	5 4	-- 886	KCEB	652	36.72 24.2	Aug. 30, 1936 Jan. 3, 1961	N	N	Well 16 237 in Texas Board of Water Engineers Bulletin 5608. Plugged. Historical observation well. 2, 3	
603	John County	L. N. Bobble	1893	498	5	--	KCEB	663.4	11.37 20.1	July 21, 1932 Jan. 4, 1937	N	N	Well 58 in Texas Board of Water Engineers Bulletin 5608. Plugged. Historical observation well. 2, 3, 13	
604	Jesse Desha	--	--	--	--	--	--	676.1	34.0 18.51	Nov. 7, 1952 Sept., 8, 1958	N	N	Well 52 in Texas Board of Water Engineers Bulletin 5608. Abandoned. Historical observation well. 2, 3	

See footnotes at end of table.

Table 2. --Records of Selected Wells in Bexar County--Continued

Well	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)			Below land-surface datum (ft)	Date of measurement			
68-36-605	City Water Board	--	--	--	--	--	KCEB	668.8	33.45 31.93	Aug. 14, 1952 Nov. 4, 1956	N	N	Well 53 in Texas Board of Water Engineers Bulletin 5608, Plugged. Reported flow 50 gal/min on Sept. 19, 1934. Historical observation well. <u>2</u> , <u>13</u>
606	Wilson Wholesale Lumber Co.	Allen Burman	1918	802	5	--	KCEB	667.1 +	1.35 10.5	Aug. 1, 1933 Jan. 4, 1937	N	N	Well 67 in Texas Board of Water Engineers Bulletin 5608, Plugged. Estimated flow 10 gal/min on Aug. 10, 1933. Historical observation well. <u>2</u> , <u>13</u>
607	Mason Ice & Fuel Co.	J. R. Johnson Drilling & Supplies	1969	1,221	10	728	KCEB	656	--	--	T, E 20	Ind	Well 240 in Texas Board of Water Engineers Bulletin 5608. Cemented from 728 ft to surface. Top of Edwards 742 ft. <u>3</u>
608	Tiner Dairies Inc.	do	1946	554	9	472	KCEB	682.1	45.6	June 4, 1953	T, E 20	Ind	Well 245 in Texas Board of Water Engineers Bulletin 5608. Cemented from 472 ft to surface. Top of Edwards 484 ft. <u>3</u>
609	International & Great Northern Railroad	--	1924	1,239	8	--	KCEB	657	18	1923	N	N	Well 65 in Texas Board of Water Engineers Bulletin 5608, Abandoned. <u>3</u>
610	City Water Board, 19th St. Station	J. R. Johnson Drilling & Supplies	1946	1,213	20 16	50 954	KCEB	652.0	--	--	N	N	Well 62 in Texas Board of Water Engineers Bulletin 5608, Plugged. Cemented from 954 ft to surface. Top of Edwards 969 ft. <u>3</u>
611	Southern Ice & Cold Storage Co.	J. T. Benkendorfer	--	890	10	--	KCEB	650	4.6	Mar. 16, 1951	N	N	Well 63 in Texas Board of Water Engineers Bulletin 5608, Capped. Temp. 78°F.
612	Southern-Icenke Ice Co.	do	--	911	10	--	KCEB	650	--	--	N	N	Well 64 in Texas Board of Water Engineers Bulletin 5608, Capped. <u>3</u>
701	Farah Manufacturing Co., Inc.	J. R. Johnson Drilling & Supplies	1957	1,199	12	890	KCEB	706	--	--	T, E 50	Irr	Open hole from 890 to 1,199 ft. Cemented from 890 ft to surface. Top of Edwards 886 ft. Pump set at 120 ft. Development test yield 2,300 gal/min. <u>3</u>
702	Casa Sanana Motor Hotel	Noon-Baskin	1957	985	7	918	KCEB	723	44.49	Nov. 4, 1958	Sub, E 5	P	Open hole from 918 to 985 ft. Top of Edwards 911 ft. Reported yield 60 gal/min. <u>1</u>
704	Lackland Air Force Base, Well 5	J. R. Johnson Drilling & Supplies	1960	1,500	--	--	KCEB	740	--	--	T, E, G 200	P	Pump set at 170 ft. Top of Edwards 1,108 ft. Reported yield 1,665 gal/min. <u>1</u> , <u>3</u>
706	--	Fred Burkett	1921	888	6	--	KCEB	746.4	62.30 105.73	Sept. 20, 1933 Dec. 1, 1956	N	N	Well 1-57 in Texas Board of Water Engineers Bulletin 5608, Plugged. Historical observation well. <u>2</u> , <u>13</u>
707	Lackland Air Force Base, Well 3	McKinley Drilling Co.	1951	1,755	--	--	KCEB	760.9	--	--	T, E	P	Well 1-190 in Texas Board of Water Engineers Bulletin 5608, Top of Edwards 1,495 ft. Reported yield 1,665 gal/min. <u>1</u> , <u>3</u> , <u>13</u>
708	Lackland Air Force Base, Well 2	Layne Texas Co.	1942	1,911	13 10	272 1,133	KCEB	764	--	--	T, E 100	P	Well 1-61 in Texas Board of Water Engineers Bulletin 5608, Open hole from 1,133 to 1,911 ft. Cemented from 1,133 ft to surface. Reported yield 1,200 gal/min. Development test: drawdown of 92 ft pumping 632 gal/min. <u>3</u> , <u>13</u>
709	Lackland Air Force Base, Well 1	Wiegand Brothers	1960	1,609	13 10	-- 848	KCEB	748	73	Apr. 13, 1942	T, E, G 100, 150	P	Well 1-60 in Texas Board of Water Engineers Bulletin 5608, Cemented from 848 ft to surface. Pump set at 120 ft. Development test yield 1,130 gal/min. Temp. 77°F. <u>3</u> , <u>13</u>
710	Van De Walle & Sons	J. R. Johnson Drilling & Supplies	1950	1,587	10 8	294 1,301	KCEB	700	43.8	Sept. 15, 1950	T, E 25	Irr	Well 1-142 in Texas Board of Water Engineers Bulletin 5608, Cemented from 1,301 ft to surface. Top of Edwards 1,303 ft. <u>3</u>
711	-- Subers, et al.	Fred Burkett	1927	1,400	12	--	KCEB	681	--	--	T, E 20	Irr	Well 1-67 in Texas Board of Water Engineers Bulletin 5608, Reported yield 1,230 gal/min on Sept. 24, 1934. <u>3</u>

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)			Date of measurement				
68-36-712	Van De Walle & Sons	J. R. Johnson Drilling & Supplies	1948	1,619	10	1,106	713	52	July	1947	T, E 50	Irr	Well I-151 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 53 ft pumping 1,700 gal/min. <u>3</u>
* 713	Kelly Air Force Base	--	1924	1,677	--	--	677.8	4.0 4.6	Nov. 24, Aug. 6, 1934	1933 1934	T, E, G 50	P	Well I-66 in Texas Board of Water Engineers Bulletin 5608. Well reworked in 1943. <u>3</u> <u>13</u>
716	Lackland Air Force Base, Well 4	J. R. Johnson Drilling & Supplies	1952	1,520	13	1,245	758.8	111.6	Apr. 29, 1952	1952	T, E, G 150, 100	P	Well I-191 in Texas Board of Water Engineers Bulletin 5608. Cemented from 1,245 ft to surface. Top of Edwards 1,252 ft. Reported yield 1,600 gal/min. Development test: drawdown of 7 ft pumping 1,400 gal/min. <u>1</u> <u>3</u> <u>13</u>
715	Fred Anderson	Fred Burkett	1925	1,006	12	--	712	--	--	--	T, E 30	P	Well I-52 in Texas Board of Water Engineers Bulletin 5608. <u>3</u>
801	San Fernando Cemetery	J. R. Johnson Drilling & Supplies	1950	1,270	10	204 918	680	4.7	Sept. 1950	1950	T, E 100	Irr	Cemented from 918 ft to surface. Top of Edwards 925 ft. Reported yield 600 gal/min. <u>3</u>
802	Bexar Metropolitan Water Dist., Roselawn Station	do	1953	1,479	12	982	681	42	Dec. 1953	1953	T, E 100	P	Open hole from 982 to 1,479 ft. Cemented from 982 ft to surface. Top of Edwards 975 ft. <u>1</u> <u>3</u>
* 803	Bexar Metropolitan Water Dist.	do	1954	1,409	12	916	675	42	Mar. 1955	1955	T, E 125	P	Open hole from 916 to 1,409 ft. Cemented from 916 ft to surface. Top of Edwards 915 ft. Reported yield 2,000 gal/min. <u>1</u> <u>3</u>
804	The Southern Co.	Burkett Drilling Co.	1958	1,288	8	200 858	671	--	--	--	N	N	Abandoned. Reported yield 500 gal/min.
* 805	Kelly Air Force Base	Miegand Brothers	1941	1,632	16	--	682.5	11	Apr. 1941	1941	T, E 150	P	Well I-123 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 96 ft pumping 1,200 gal/min on July 4, 1964. <u>3</u> <u>13</u>
* 806	do	--	--	1,030	13	--	686	8.5	Aug. 1943	1943	T, E 100	P	Well I-78 in Texas Board of Water Engineers Bulletin 5608. Reported yield 1,150 gal/min in 1943. <u>13</u>
* 807	do	Layne Texas Co., Ltd.	--	1,120	12	--	669	8	1919	1919	Flows T, E, G	P	Well I-93 in Texas Board of Water Engineers Bulletin 5608. Reported flow 1,600 gal/min in 1919. <u>3</u> <u>13</u>
* 808	do	--	1940	1,609	16	1,158	671	9	1940	1940	T, E, G 125	P	Well I-124 in Texas Board of Water Engineers Bulletin 5608. Cemented from 1,158 ft to surface. Reported yield 1,100 gal/min. <u>13</u>
* 809	do	Layne Texas Co., Ltd.	1910	1,590	10	--	671	--	--	--	T, E, G 100	P	Well I-97 in Texas Board of Water Engineers Bulletin 5608. Temp. 80.6°F. <u>3</u> <u>13</u>
* 810	do	--	1906	1,400	10	700 1,040	677	--	--	--	T, E 75	P	Well I-96 in Texas Board of Water Engineers Bulletin 5608. Reported yield 900 gal/min. Temp. 80.6°F. <u>13</u>
811	Wall Colmaney Corp.	--	--	2,000	--	--	669	--	--	--	T, E 7 1/2	Ind	--
812	St. Andrews Convent	--	1911	1,483	12	932 1,228	706.9	32.6 32.4 36.7	Nov. 22, 1933 Aug. 6, 1934 Oct. 21, 1934	1933 1934	T, E 30	Irr	Well I-71 in Texas Board of Water Engineers Bulletin 5608. <u>3</u>
813	Kelly Air Force Base	J. R. Johnson Drilling & Supplies	1943	1,042	9	968	687	12.2	June 5, 1946	1946	N	N	Well I-77 in Texas Board of Water Engineers Bulletin 5608. Capped. Open hole from 968 to 1,042 ft. Development test: drawdown of 30 ft pumping 1,057 gal/min for 6 hours on Dec. 12, 1955. <u>1</u> <u>3</u> <u>13</u>

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Altitude of land surface (ft.)	Below land-surface datum (ft.)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft.)			Date of measurement	Flow			
68-36-814	La Gloria Mobile Home Estates	J. R. Johnson Drilling & Supplies	1948	960	8 7	107 942	673	13.5	Sept. 1948	T, E 5	P	Well 1-203 in Texas Board of Water Engineers Bulletin 5608. Cemented from 942 ft to surface, Top of Edwards 958 ft. 1/3	
901	Auge Packing Co.	do	1952	875	8	809	635	--	--	Flows T, E 20	Ind	Open hole from 809 to 875 ft. Cemented from 809 ft to surface. Top of Edwards 816 ft. 3	
903	Gulshy Foods Co.	do	1937	805	9	760	627	--	--	Flows T, E 20	Ind	Open hole from 760 to 805 ft. Top of Edwards 760 ft.	
904	San Antonio Packing Co.	Johnson & Johnson Drilling & Supplies	1967	1,356	12	858	641	--	--	Flows T, E 50	Ind	Open hole from 856 to 1,356 ft. Top of Edwards 858 ft. Development test: drawdown of 90 ft pumping 2,300 gal/min for 1 hour on Mar. 16, 1967. 3	
905	San Fernando Water Co.	do	1967	1,065	10 8 6	880 1,065	651	--	--	Flows T, E	P	Six-inch liner added in 1969. Slotted from 879 to 1,065 ft. Top of Edwards 894 ft. Development test: drawdown of 13 ft pumping 900 gal/min for 8 hours on Oct. 14, 1967. Temp. 72°F. 3	
906	Bexar Metropolitan Water Dist., Kirk Place	J. R. Johnson Drilling & Supplies	1962	1,383	20	920	665	9	Oct. 1962	Sub, E 150	P	Open hole from 920 to 1,383 ft. Cemented from 920 ft to surface. Top of Edwards 922 ft. 1/3	
* 907	Bexar Metropolitan Water Dist., Station 1, Well 1	do	1953	1,616	13	1,226	645	--	--	T, E 100	P	Open hole from 1,226 to 1,616 ft. Top of Edwards 1,242 ft. 1/3	
* 908	Bexar Metropolitan Water Dist., Station 1, Well 2	do	1956	1,708	20	1,230	645	--	--	T, E 125	P	Open hole from 1,230 to 1,708 ft. Cemented from 1,230 ft to surface. Top of Edwards 1,252 ft. 1/3 1/2	
909	Gebhardt Mexican Foods Co.	do	1970	1,205	12	814	632	--	--	Flows T, E 100	Ind	Open hole from 814 to 1,205 ft. Cemented from 814 ft to surface. Development test: drawdown of 20 ft pumping 800 gal/min for 4 hours.	
910	N. H. White	Jacob Wolff	1903	915	6	--	652.0	+ 21.5 + 32.0	Sept. 15, 1913 Dec. 30, 1936	N	N	Well 204 in Texas Board of Water Engineers Bulletin 5608. Abandoned. Historical observation well. 2/13	
911	Frank Brady	J. P. Benkenendorfer	1908	1,165	8	--	665	+ 34.57 + 14.55	Dec. 11, 1955 Nov. 6, 1958	N	N	Well 198 in Texas Board of Water Engineers Bulletin 5608. Plugged. Temp. 78°F. Historical observation well. 2/13	
912	do	do	--	--	--	--	660.7	27.9 26.38	Aug. 15, 1952 Nov. 4, 1954	N	N	Well 205 in Texas Board of Water Engineers Bulletin 5608. Plugged. Reported flow 130 gal/min in 1934. Historical observation well. 2/14	
913	Bexar Metropolitan Water Dist.	Jacob Wolff	1913	1,364	6	--	643.8	12.0 10.4	Aug. 24, 1952 Nov. 4, 1954	N	N	Well 211 in Texas Board of Water Engineers Bulletin 5608. Reported flow 86 gal/min in 1934. Historical observation well. 2/14	
914	San Antonio Packing Co.	J. R. Johnson Drilling & Supplies	1973	1,214	20 12	65 831	637	+ 55.44	May 1, 1973	Flows T, E 30	Ind	Open hole from 831 to 1,214 ft. Cemented from 831 ft to surface. Top of Edwards 831 ft. Reported flow 3,000 gal/min on May 1, 1973. Temp. 72°F. 3	
915	do	do	1946	1,126	8	866	641	--	--	Flows T, E 40	Ind	Well 188 in Texas Board of Water Engineers Bulletin 5608. Cemented from 866 ft to surface. Top of Edwards 859 ft. Reported flow 750 gal/min in 1946. 3	
916	Union Stock Yards, Well 2	do	1949	1,289	10 8	106 765	625	--	--	Flows Sub, E 20	Ind	Well 230 in Texas Board of Water Engineers Bulletin 5608. Cemented from 765 ft to surface. Top of Edwards 781 ft. 1/3	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)				Date of measurement				
68-36-917	City Water Board, 21st St. Station	J. R. Johnson Drilling & Supplies	1948	1,054	18 12	65 888	KCEB	675.1	--	--	T, E 150	P	Well 286 in Texas Board of Water Engineers Bulletin 5608. Cemented from 888 ft to surface. Top of Edwards 899 ft. <u>1</u> <u>3</u>	
918	Union Stock Yards, Well 3	do	1949	1,351	10 8	117 801	KCEB	640	--	--	Flows T, E 25	Ind	Well 231 in Texas Board of Water Engineers Bulletin 5608. Cemented from 685 ft to surface. Pump set at 390 ft. <u>3</u>	
919	The Roesgelein Co.	--	1939	--	--	--	--	641	--	--	Flows T, E 25	Ind	Well 234 in Texas Board of Water Engineers Bulletin 5608. Reported yield 400 gal/min. <u>4</u>	
920	Beef House Inc.	Haakin Pump & Serv. Inc.	1975	874	6	819	KCEB	635	--	--	Flows T, E 15	Ind	Open hole from 819 to 854 ft. Cemented from 819 ft to surface. Top of Edwards 830 ft. <u>3</u>	
921	Codony Foods Co.	Pegg Brothers	1938	762	8	--	KCEB	627	--	--	Flows T, E 20	Ind	Well 235 in Texas Board of Water Engineers Bulletin 5608.	
922	The Roesgelein Co.	J. R. Johnson Drilling & Supplies	1948	1,208	10 8	110 839	KCEB	641	--	--	Flows T, E 60	Ind	Well 233 in Texas Board of Water Engineers Bulletin 5608. Cemented from 839 ft to surface. Top of Edwards 858 ft. Reported flow 1,028 gal/min in 1948. Reported yield 600 gal/min. <u>3</u>	
923	San Antonio Indep. School District	J. P. Benkendorfer	1912	1,185	12	--	KCEB	638.4	--	--	Flows T, E 15	Irr	Well 177 in Texas Board of Water Engineers Bulletin 5608. Reported flow 1,600 gal/min in Sept. 1934. <u>3</u>	
* 924	Bexar Metropolitan Water District	--	--	--	--	--	KCEB	665	--	--	T, E 25	P	Well 217 in Texas Board of Water Engineers Bulletin 5608.	
* 925	San Fernando Water Co.	J. R. Johnson Drilling & Supplies	1950	1,006	10 8	104 899	KCEB	651	--	--	Flows T, E	P	Well 246 in Texas Board of Water Engineers Bulletin 5608. Cemented from 899 ft to surface. Top of Edwards 924 ft. <u>3</u>	
926	Rick Catalini	Bucket Drilling Co.	1948	915	7	858	KCEB	649	20	Feb. 1951	Flows T	N	Well 229 in Texas Board of Water Engineers Bulletin 5608. Reported flow 600 gal/min in 1948. Unused industrial well. <u>3</u>	
927	Swift & Co., Well 1	Layne Texas Co., Ltd.	1921	1,400	10	--	KCEB	627	--	--	Flows T, E 40	Ind	Well 179 in Texas Board of Water Engineers Bulletin 5608. Reported yield 400 gal/min. <u>3</u>	
928	Swift & Co., Well 2	J. P. Benkendorfer	1910	1,400	10	--	KCEB	625	--	--	Flows T, E 40	Ind	Well 180 in Texas Board of Water Engineers Bulletin 5608. <u>3</u>	
929	Union Stock Yards, Well 1	--	1936	800	8 6	-- 78	KCEB	635	--	--	Flows Sub, E 20	Ind	Well 232 in Texas Board of Water Engineers Bulletin 5608. Six-inch liner added from 0 to 78 ft. Pump set at 90 ft.	
930	Bexar Metropolitan Water District	Black-Garsch	1911	1,417	8 6	-- 1,300	KCEB	645	+ 30.0	Aug. 16, 1933	N	N	Well 212 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 10.4 ft pumping 350 gal/min in 1933. Abandoned.	
931	City Water Board, Clatsano Station	J. R. Johnson Drilling & Supplies	1947	1,333	16 12	340 1,036	KCEB	652.3	--	--	N	N	Well 287 in Texas Board of Water Engineers Bulletin 5608. Abandoned. <u>1</u> <u>3</u>	
* 37-101	City Water Board, Basin Station, Well 7	Layne Texas Co.	1967	1,005	30 26	201 566	KCEB	730	--	--	T, E 400	P	Open hole from 566 to 1,005 ft. Cemented from 566 ft to surface. Top of Edwards 582 ft. Development test: drawdown of 5 ft pumping 5,500 gal/min for 36 hours on May 16, 1967. <u>1</u> <u>3</u> <u>11</u>	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	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)			Below land-surface datum (ft)	Date of measurement			
* 68-37-102	City Water Board, Basin Station, Well 1	J. R. Johnson Drilling & Supplies	1957	1,088	30	568	KCEB	730	--	--	T, E 350	P	Open hole from 568 to 1,088 ft. Cemented from 568 ft to surface. Development test: drawdown of 2 ft pumping 7,638 gal/min. ²
* 103	City Water Board, Basin Station, Well 2	Layne Texas Co.	1960	1,025	30	584	KCEB	735	59.97 64.10	Feb. 4, 1972 July 18, 1974	Sub, E 350	P	Open hole from 584 to 1,025 ft. Cemented from 584 ft to surface. Development test: drawdown of 5 ft pumping 7,985 gal/min. Observation well. ²
* 104	City Water Board, Basin Station, Well 6	J. R. Johnson Drilling & Supplies	1963	955	30 26	200 370	KCEB	735	--	--	T, E 400	P	Open hole from 570 to 955 ft. Cemented from 570 ft to surface. Top of Edwards 575 ft. Development test: drawdown of 5 ft pumping 7,046 gal/min. ² ¹ ²
* 105	City Water Board, Basin Station, Well 3	do	1958	1,050	30 26	197 574	KCEB	736	--	--	T, E 350	P	Open hole from 574 to 1,050 ft. Cemented from 574 ft to surface. Top of Edwards 588 ft. Development test: drawdown of 5 ft pumping 7,985 gal/min. ² ³
* 106	City Water Board, Basin Station, Well 5	Layne Texas Co.	1963	986	30 26	203 547	KCEB	727	--	--	T, E 400	P	Open hole from 547 to 986 ft. Cemented from 547 ft to surface. Development test: drawdown of 4 ft pumping 7,382 gal/min on Jan. 30, 1963. ² ³
107	City Water Board	J. R. Johnson Drilling & Supplies	1968	816	20	670	KCEB	760	87	June 1, 1968	N	N	Capped. Open hole from 670 to 816 ft. Cemented from 670 ft to surface. Top of Edwards 670 ft. Development test: drawdown of 2 ft pumping 4,005 gal/min for 8 hours on June 1, 1968. ² ³
108	San Antonio Portland Cement Co., Well 3	do	1965	986	16	622	KCEB	740	69	June 5, 1965	T, E 100	Ind	Open hole from 622 to 986 ft. Cemented from 622 ft to surface. Top of Edwards 617 ft. Reported yield 1,500 gal/min. Development test: drawdown of 5 ft pumping 2,600 gal/min on June 5, 1966. ³
109	San Antonio Portland Cement Co., Village Well 3	do	1964	650	12	278	KCEB	811	--	--	T, E 25	Ind	Open hole from 278 to 450 ft. Cemented from 278 ft to surface. Top of Edwards 271 ft. ³
110	San Antonio Portland Cement Co., Village Well 2	Max Geffers	1960	375	8	280	KCEB	815	138	Aug. 1960	T, E 25	Ind	Open hole from 280 to 375 ft. Top of Edwards 292 ft.
111	Daniel Forester	J. T. Johnson Water Drilling & Serv.	1953	450	8	249	KCEB	750	116	Mar. 1953	Sub, E 20	ITT	Open hole from 249 to 450 ft. Top of Edwards 243 ft. Pump set at 150 ft.
* 112	City of Alamo Heights, Well 7	Haskin Pump & Serv. Inc.	1971	592	12	424	KCEB	802	164	May 6, 1971	Sub, E 100	P	Open hole from 424 to 592 ft. Cemented from 424 ft to surface. Pump set at 230 ft. Reported yield 1,150 gal/min. Development test: drawdown of 169 ft pumping 1,500 gal/min on May 10, 1971.
113	San Antonio Portland Cement Co., Well 4	J. R. Johnson Drilling & Supplies	1969	805	16	622	KCEB	740	65	Jan. 1970	T, E 125	Ind	Open hole from 622 to 805 ft. Cemented from 622 ft to surface. Top of Edwards 621 ft. Pump set at 180 ft. Reported yield 1,500 gal/min. Development test: drawdown of 7 ft pumping 2,080 gal/min for 3 hours in Jan. 1970. ³
114	William Atwell	--	--	--	6	--	KCEB	773.9 139.50	101.5 139.50	Aug. 24, 1933 Dec. 1, 1954	N	N	Well 6 in Texas Board of Water Engineers Bulletin 5608. Plugged. Historical observation well. ²
* 116	City Water Board, Basin Station, Well 4	J. R. Johnson Drilling & Supplies	1951	700	24	516	KCEB	735	79.5	Aug. 20, 1951	T, E 200	P	Well 293 in Texas Board of Water Engineers Bulletin 5608. Open hole from 516 to 700 ft. Cemented from 516 ft to surface. Development test: drawdown of 118 ft pumping 4,166 gal/min. ³
117	San Antonio Portland Cement Co., Well 1	Amos Lorenz	--	665	8	--	KCEB	765	--	--	T, E	Ind	Well 3-3 in Texas Board of Water Engineers Bulletin 5608. Reported yield 650 gal/min. ¹ ³

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)			Water bearing unit	Date of measurement			
68-37-118	San Antonio Portland Cement Co., Well 2	Max Cifers	1926	700	9	--	745	--	--	T, E 40	Ind	Well J-4 in Texas Board of Water Engineers Bulletin 5608. Reported yield 600 gal/min.	
119	City of Alamo Heights, Well 1	--	--	455	--	--	802	--	--	T, E 40	P	Well 12 in Texas Board of Water Engineers Bulletin 5608. Pump set at 190 ft. Reported yield 300 gal/min.	
120	City of Alamo Heights, Well 2	--	--	550	12	400	802	--	--	T, E 100	P	Pump set at 200 ft. Reported yield 1,000 gal/min.	
* 121	City of Alamo Heights, Well 3	I. L. Dingman	1939	603	13	424	802	142	1939	T, E 60	P	Cemented from 424 ft to surface. Top of Edwards 424 ft. Pump set at 200 ft. Reported yield 600 gal/min. <u>3</u>	
122	City of Alamo Heights, Well 6	San Antonio Machine & Supply Co.	1955	--	--	--	802	--	--	T, E, G 100, 140	P	Pump set at 200 ft. Reported yield 1,000 gal/min.	
123	City of Alamo Heights, Well 5	J. R. Johnson Drilling & Supplies	1949	580	12	382	781	--	--	T, E 100	P	Cemented from 382 ft to surface. Top of Edwards 330 ft. Pump set at 180 ft. Reported yield 1,000 gal/min. <u>1</u> <u>3</u>	
124	City of Alamo Heights, Well 4	--	1946	557	13	390	813	--	--	T, E 100	P	Pump set at 230 ft. Reported yield 600 gal/min.	
125	City of San Antonio	Judson Brothers	--	750	--	--	668	--	--	Flows T, E 30	Irr	Well 29 in Texas Board of Water Engineers Bulletin 5608. Reported flow 50 gal/min. Pump set at 80 ft. Temp. 76°F.	
126	do	--	--	702	--	--	678.4	3.3 9.6 11.7 36.8	Nov. 10, 1932 June 22, 1934 Oct. 12, 1934 Aug. 18, 1952	T, E	Irr	Well 28 in Texas Board of Water Engineers Bulletin 5608. <u>3</u>	
127	do	J. R. Johnson Drilling & Supplies	1946	407	12 10	42 212	673.5	--	--	Flows T, E 50	Irr	Well 267 in Texas Board of Water Engineers Bulletin 5608. Cemented from 212 ft to surface. Top of Edwards 209 ft. Reported flow 3,000 gal/min in Sept. 1946 & 456 gal/min on Dec. 18, 1952. <u>3</u>	
128	Timothy Leonard	do	1939	209	8	206	750	133	1939	T, E 10	D	Well 9 in Texas Board of Water Engineers Bulletin 5608. Open hole from 206 to 209 ft. Top of Edwards 206 ft. <u>3</u>	
129	Incarinate Word Convent	H. H. Dretz	1912	390	8	250	701	--	--	T, E 15	D, Irr	Well 25 in Texas Board of Water Engineers Bulletin 5608. Open hole from 250 to 390 ft. Pump set at 130 ft. <u>13</u>	
* 130	City Water Board, North Park Station	I. L. Dingman	1940	800	22 16	60 244	677.3	41.0	June 12, 1953	T, E 200	P	Well 266 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 639 ft. Pump set at 130 ft.	
131	St. Anthony High School Seminary	J. R. Johnson Drilling & Supplies	1940	382	8	264	755	107	1940	T, E 20	P	Well 32 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 254 ft. Pump set at 230 ft. Reported yield 140 gal/min. <u>3</u>	
132	City Water Board, Olmos Park Station	--	--	--	--	--	713.3	--	--	N	N	Well 262 in Texas Board of Water Engineers Bulletin 5608. Plugged. <u>1</u>	
201	University of Texas at San Antonio	Hankin Pump & Serv. Inc.	1964	855	8	688	803	170	Aug. 1964	Sub-E 30	Irr	Open hole from 688 to 855 ft. Top of Edwards 690 ft.	
202	Salado Water Co.	Jacob Wolff	1912	702	12	--	623.3	--	--	Flows	Irr	Well J-21 in Texas Board of Water Engineers Bulletin 5608. Reported flow 1,100 gal/min on Aug. 18, 1952. Temp. 77.5°F. <u>3</u> <u>12</u> <u>13</u>	
203	Ft. Sam Houston	J. P. Benkenborfer	1914	874	8 6	340 694	730.8	59.62 54.49	Feb. 9, 1962 Dec. 30, 1975	N	N	Well J-17 in Texas Board of Water Engineers Bulletin 5608. Recorder observation well. <u>1</u> <u>2</u> <u>3</u>	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft.)	Casing		Altitude of land surface (ft.)	Below land-surface datum (ft.)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft.)			Water bearing unit	Date of measurement			
68-37-204	Beverly Lodges	Dingman Drilling Co.	1929	756	12	--	722.6	66.54 85.67 72.62	Nov. 21, 1932 Dec. 27, 1954 June 1, 1963	N	N	Well 26 in Texas Board of Water Engineers Bulletin 5608. Plugged. Historical recorder observation well. <u>2</u> , <u>3</u>	
206	San Antonio Country Club	J. R. Johnson Drilling & Supplies	1948	921	10	798	760	133	Dec. 29, 1948	T, E 100	Irr	Well 235 in Texas Board of Water Engineers Bulletin 5608. Open hole from 798 to 921 ft. Cemented from 798 ft to surface. Top of Edwards 803 ft. Pump set at 200 ft. Reported yield 900 gal/min. <u>1</u> , <u>3</u>	
207	City Water Board, Military Station	do	1952	872	20	707	625	76	July 1952	Sub, E 200	P	Well J-88 in Texas Board of Water Engineers Bulletin 5608. Cemented from 707 ft to surface. Top of Edwards 709 ft. Development test: drawdown of 7 ft pumping 2,222 gal/min. <u>1</u> , <u>3</u>	
* 208	City Water Board, Klaus Road Station	do	1949	763	18	426	821	159	1949	T, E 400	P	Well 263 in Texas Board of Water Engineers Bulletin 5608. Open hole from 426 to 763 ft. Cemented from 426 ft to surface. Top of Edwards 436 ft. Development test: drawdown of 18 ft pumping 3,472 gal/min. <u>3</u>	
209	Ft. Sam Houston, Well 6	--	--	635	20	--	625	--	--	Sub, E 200	P	Well J-19 in Texas Board of Water Engineers Bulletin 5608. <u>1</u> , <u>3</u>	
210	Ft. Sam Houston	--	--	635	20	--	625	--	--	Sub, E 200	P	Well J-20 in Texas Board of Water Engineers Bulletin 5608. Reported yield 2,100 gal/min. <u>1</u> , <u>3</u>	
211	R. G. Story	J. R. Johnson Drilling & Supplies	1940	704	8	193 624	800	131	1940	Sub, E	Irr, D	Well 24 in Texas Board of Water Engineers Bulletin 5608. <u>3</u>	
212	City Water Board	do	1951	778	22	452	713	65.8	June 1, 1951	N	N	Well J-89 in Texas Board of Water Engineers Bulletin 5608. Plugged. Cemented from 452 ft to surface. Top of Edwards 452 ft. <u>1</u> , <u>3</u> , <u>1</u> , <u>3</u>	
302	Stewart Co.	Arno Markwardt	1950	690	5	612	700	--	--	T, E 5	N	Open hole from 612 to 690 ft. Top of Edwards 630 ft. Unused industrial well.	
* 303	City of Kirby, Well 1	Haskin Pump & Serv. Inc.	1960	725	10	300 8 623	702	--	--	T, E 30	P	Open hole from 623 to 725 ft. Top of Edwards 630 ft.	
* 304	City of Kirby, Well 2	Arno Markwardt	1952	685	8	150 600	704	--	--	T, E, Ng 30	P	Cemented from 60 ft to surface. Top of Edwards 615 ft. Pump set at 135 ft. Reported yield 300 gal/min. Development test: drawdown of 78 ft pumping 625 gal/min. <u>3</u> , <u>3</u>	
305	Tosaco, Inc.	Burkett Brothers	--	753	12	--	689.5	--	--	T, E 10	Ind	Well J-36 in Texas Board of Water Engineers Bulletin 5608. <u>3</u>	
401	Pearl Brewing Co.	J. R. Johnson Drilling & Supplies	1962	1,106	16	653	654	--	--	T, E 100	Ind	Open hole from 653 to 1,106 ft. Cemented from 653 ft to surface. Top of Edwards 651 ft. Reported flow 800 gal/min in 1962. <u>3</u>	
402	do	do	1956	1,162	12	649	653	--	--	T, E 75	Ind	Open hole from 649 to 1,162 ft. Cemented from 649 ft to surface. Top of Edwards 649 ft. Reported yield 2,000 gal/min. <u>1</u> , <u>3</u>	
403	Sunshine Laundry & Dry Cleaning Corp.	do	1967	1,089	12	663	651	--	--	Flows T, E 30	Ind	Open hole from 663 to 1,089 ft. Top of Edwards 663 ft. Development test yield 800 gal/min. <u>3</u>	
* 404	City Water Board, Market Street Station, Well 4	--	1954	1,326	30	785	640	--	--	Flows T, E 350	P	Open hole from 785 to 1,326 ft. Development test: drawdown of 32 ft pumping 15,000 gal/min. <u>1</u>	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	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.)			Below land-surface datum (ft.)	Date of measurement			
68-37-405	Foremost Foods Co.	J. R. Johnson Drilling & Supplies	1968	775	10	664	KCEB	652	--	--	T, E 25	Ind	Open hole from 664 to 775 ft. Cemented from 664 ft to surface. Top of Edwards 660 ft. Development test: drawdown of 30 ft pumping 1,500 gal/min on Aug. 23, 1968. <u>3</u>
406	Ft. Sam Houston, Well 7	do	1955	1,103	20 18	688 712	KCEB	676	--	--	T, E, G 250	P	Open hole from 712 to 1,103 ft. Cemented from 688 ft to surface. Top of Edwards 688 ft. <u>1, 3</u>
407	Longhorn Specialty Co., Inc.	-- Breunham	--	900	6	--	KCEB	710.3	38.76 78.36	Aug. 2, 1933 Nov. 2, 1954	C	N	Well 87 in Texas Board of Water Engineers Bulletin 5608. Abandoned. Historical observation well. <u>2</u>
408	Moore Building	-- Davidson	1907	765	6	--	KCEB	655.7	16.4 + 27.3	July 26, 1933 Dec. 30, 1936	Flows	N	Well 118 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. <u>2</u>
409	U.S. Government	J. P. Benkendorfer	1918	836	8	--	KCEB	644.5	28.6 + 10.67	Nov. 27, 1933 Dec. 2, 1954	Flows	N	Well 148 in Texas Board of Water Engineers Bulletin 5608. Reported flow 1,050 gal/min in 1918. Observation well. <u>2, 3</u>
410	Majestic Building	Dingman Drilling Co.	1929	778	12	--	KCEB	643	--	--	Flows CF, E 7 1/2	P	Well 121 in Texas Board of Water Engineers Bulletin 5608. Reported yield 1,390 gal/min on July 28, 1943.
411	St. Anthony Hotel	J. R. Johnson Drilling & Supplies	1941	805	13 10	200 689	KCEB	652	7	June 1946	Flows CF, E 20	P	Well 117 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 689 ft. Reported flow 800 gal/min in 1941. <u>3</u>
* 412	Gunter Hotel	do	1944	1,157	13 10	58 696	KCEB	645	--	--	Flows T, E 40	P	Well 238 in Texas Board of Water Engineers Bulletin 5608. Cemented from 696 ft to surface. Top of Edwards 709 ft. Reported flow 415 gal/min in 1944. Development test: drawdown of 52 ft pumping 800 gal/min in 1944. <u>3</u>
* 413	City Water Board, Brackensridge Station, Well 14	do	1953	1,000	26 22	144 666	KCEB	662	--	--	Flows Sub, E 200	P	Well 274 in Texas Board of Water Engineers Bulletin 5608. Cemented from 666 ft to surface. Top of Edwards 669 ft. Reported yield 7,300 gal/min. <u>1, 3</u>
* 414	City Water Board, Brackensridge Station, Well 15	do	1953	1,160	26 22	144 669	KCEB	662	--	--	Flows Sub, E 200	P	Well 275 in Texas Board of Water Engineers Bulletin 5608. Cemented from 669 ft to surface. Top of Edwards 669 ft. <u>1, 3</u>
* 415	City Water Board, Brackensridge Station, Well 13	Frank Hickman	1938	1,000	16	--	KCEB	661	--	--	Flows T, E 250	P	--
416	Jouke's of Texas	J. R. Johnson Drilling & Supplies	1950	1,113	12	780	KCEB	653	--	--	Flows T, E 75	Ind	Well 236 in Texas Board of Water Engineers Bulletin 5608. Cemented from 780 ft to surface. Top of Edwards 760 ft. Development test: drawdown of 28.6 ft pumping 1,800 gal/min. <u>3</u>
417	Gibbs Building	J. P. Benkendorfer	1909	900	8	725	KCEB	654	--	--	Flows T, E 7 1/2	P	Well 119 in Texas Board of Water Engineers Bulletin 5608.
418	Texas Theatre Building	Dingman Drilling Co.	1928	1,414	12	--	KCEB	641	--	--	Flows Sub, E 20	Ind	Well 113 in Texas Board of Water Engineers Bulletin 5608. Reported yield 200 gal/min.
419	81x Building	do	1931	1,043	12	--	KCEB	642	--	--	Flows T, E 10	P	Well 122 in Texas Board of Water Engineers Bulletin 5608. <u>3</u>
420	Merchants Ice & Cold Storage Co.	J. R. Johnson Drilling & Supplies	1944	857	14 8	115 715	KCEB	675	11	1944	T, E 20	Ind	Well 227 in Texas Board of Water Engineers Bulletin 5608. <u>3</u>

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diam-eter (in.)	Depth (ft)				Date of measurement				
68-37-421	Shator-White Inc. Cleaners & Laundry	Dingman Drilling Co.	1931	853	8	--	KCEB	652	--	--	T, E 5	Ind	Well 82 in Texas Board of Water Engineers Bulletin 5608. ³	
422	Ft. Sam Houston, Well 2	--	--	729	12 10 8	185 630 676	KCEB	676	--	--	T, E 100	P	Well 81 in Texas Board of Water Engineers Bulletin 5608. Well reworked. ¹³	
423	Ft. Sam Houston, Well 1	-- Judson	1903	729	12 10	282 676	KCEB	676	--	--	T, E 150	P	Well 80 in Texas Board of Water Engineers Bulletin 5608. Well reworked. Temp. 78°F. ³ ¹³	
424	Menger Hotel	Layne Texas Co., Ltd.	1950	1,067	12 10	--	KCEB	654	--	--	Flows T, E 30	P	Well 237 in Texas Board of Water Engineers Bulletin 5608. Ten-inch liner added from 0 to 194 ft in 1973. Cemented from 194 ft to surface.	
* 425	City Water Board, Market Street Station, Well 1	Dingman Drilling Co.	1936	936	16	783	KCEB	640	--	--	Flows T	P	Well 279 in Texas Board of Water Engineers Bulletin 5608. Cemented from 783 ft to surface. ³	
# 426	City Water Board, Market Street Station, Well 2	J. R. Johnson Drilling & Supplies	1954	1,326	30 26	483 795	KCEB	640	--	--	Flows T, E 200	P	--	
# 427	City Water Board, Market Street Station, Well 3	do	1951	1,160	24	784	KCEB	660	--	--	Flows T, E 200	P	Cemented from 784 ft to surface. Top of Edwards 793 ft. ³	
428	Borden Inc.	--	--	800	10	--	KCEB	660	50	1932	T, E 40	Ind	Well 288 in Texas Board of Water Engineers Bulletin 5608.	
429	City Water Board, 8th Street Station	J. R. Johnson Drilling & Supplies	1946	749	20 16	59 659	KCEB	654.5	--	--	N	N	Well 98 in Texas Board of Water Engineers Bulletin 5608. Open hole from 659 to 749 ft. Cemented from 659 ft to surface. Top of Edwards 670 ft. Plugged. ³ ³	
430	City Water Board, Market Street Station, Well 14	Layne Texas Co., Ltd.	1930	900	15	900	KCEB	640	--	--	N	N	Well 141 in Texas Board of Water Engineers Bulletin 5608. Plugged. Top of Edwards 776 ft. ³	
431	Merchants Ice & Cold Storage Co.	J. P. Benkendorfer	1906	1,195	6	786	KCEB	675	--	--	T, E 20	N	Well 104 in Texas Board of Water Engineers Bulletin 5608. Reported yield 450 gal/min. Unused industrial well.	
432	do	J. R. Johnson Drilling & Supplies	1943	966	14 8	80 608	KCEB	675	--	--	T, E 20	N	Well 226 in Texas Board of Water Engineers Bulletin 5608. Unused industrial well. ³	
433	Granada Homes	William Gravens	1940	1,100	13 10	100 1,085	KCEB	657	--	--	Flows T, E	N	Well 242 in Texas Board of Water Engineers Bulletin 5608. Unused public supply well.	
434	St. Anthony Hotel	J. P. Benkendorfer	1908	1,018	6	728	KCEB	652	--	--	Flows CF, E 20	N	Well 115 in Texas Board of Water Engineers Bulletin 5608. Cased to 728 ft in 1951. Unused public supply well.	
435	do	do	1909	831	8	--	KCEB	652	--	--	Flows CF, E 20	N	Well 116 in Texas Board of Water Engineers Bulletin 5608. Unused public supply well. ¹³	
436	U.S. Post Office	Bucket Brothers	1935	1,159	14 6	--	KCEB	654	11.0	July 24, 1946	Flows CF, E 40	N	Well 120 in Texas Board of Water Engineers Bulletin 5608. Unused public supply well. ³	
437	Property Rentals Inc.	J. P. Benkendorfer	1906	805	10	--	KCEB	650	--	--	N	N	Well 89 in Texas Board of Water Engineers Bulletin 5608. Abandoned. Reported yield 700 gal/min.	
438	do	do	1907	728	10	--	KCEB	650	--	--	N	N	Well 90 in Texas Board of Water Engineers Bulletin 5608. Abandoned. Reported yield 700 gal/min.	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)				Date of measurement	Flows			
68-37-501	Jack White	--	--	--	--	--	KCEB	551	--	--	Flows T, E 40	Irr	--	
* 503	Salado Irrigated Garden Dist. (Co-op)	--	--	1,200	--	--	KCEB	609	--	--	Flows Sob, E	P	5	
504	How Lim	--	--	--	--	--	KCEB	640	--	--	Flows T	N	Unused irrigation well.	
505	Crockett Realty	J. R. Johnson Drilling & Supplies	1965	840	8	--	KCEB	633.9 + 12.7 + 4.8	12.7 4.8	Dec. 2, 1952 May 3, 1954	Flows T, E	N	Well J-78 in Texas Board of Water Engineers Bulletin 5608. Unused irrigation well. Historical observation well. Temp. 80°F. 2/3/3/3	
* 506	City Water Board, Artesia Station, Well 5	do	1960	1,412	30	963	KCEB	665	--	--	Flows T, E 200	P	Open hole from 963 to 1,412 ft. Commented from 963 ft to surface. Top of Edwards 936 ft. Development test: drawdown of 21 ft pumping 7,638 gal/min. 1/3	
* 507	City Water Board, Artesia Station, Well 3	do	1953	1,108	26 22	157 862	KCEB	645	7	Aug. 1953	Flows T, E 250	P	Well 278 in Texas Board of Water Engineers Bulletin 5608. Commented from 862 ft to surface. Top of Edwards 856 ft. 1/3/3/3/3	
* 508	City Water Board, Artesia Station, Well 4	do	1958	1,318	30 26 24	197 860 982	KCEB	645	--	--	Flows T, E 150	P	Open hole from 982 to 1,318 ft. Commented from 982 ft to surface. Top of Edwards 1,001 ft. Reported flow 8,000 gal/min. Development test: drawdown of 5 ft pumping 5,208 gal/min. 1/3/3/3	
511	Frank & Richard Aelvoert	Fred Burkert	1940	904	8 6	542 614	KCEB	642.7 + 26.0 + 23.6	26.0 23.6	Feb. 24, 1958 July 15, 1974	Flows	N	Well J-24 in Texas Board of Water Engineers Bulletin 5608. Reported flow 1,000 gal/min in 1940. Unused irrigation well. Temp. 72°F. Observation well. 2/3	
512	do	do	1929	620	6	--	KCEB	643.5	2.60 9.82	Nov. 3, 1952 Nov. 2, 1954	Flows	N	Well J-27 in Texas Board of Water Engineers Bulletin 5608. Reported flow 500 gal/min on Sept. 14, 1934. Unused irrigation well. Temp. 76°F. Historical observation well. 2/3	
513	Hudson Fish Hatchery	--	1916	932	8	--	KCEB	646.2	13.36	do	Flows	D	Well J-28 in Texas Board of Water Engineers Bulletin 5608. Reported flow 1,200 gal/min on Aug. 10, 1933. Historical observation well. 2/3	
514	V. E. Berry	J. R. Johnson Drilling & Supplies	1944	1,045	8	830	KCEB	607.0 + 35	35	Aug. 1952	N	N	Well J-75 in Texas Board of Water Engineers Bulletin 5608. Abandoned. Commented from 830 ft to surface. Historical observation well. 2/3/3	
515	Hudson Fish Hatchery	--	--	1,380	10	--	KCEB	642 + 22.0 + 33.2	22.0 33.2	Feb. 24, 1958 Jan. 9, 1961	Flows T, E	D, S	Deepened in 1947. Historical observation well. 2/3	
516	J. L. Querner	J. P. Bankendorfer	1926	739	8	--	KCEB	653	--	--	Flows T, E 25	Irr	Well J-34 in Texas Board of Water Engineers Bulletin 5608. Reported flow 300 gal/min on Sept. 14, 1934.	
517	A. G. Brackmridge	--	--	928	6	--	KCEB	635.6	11.6	Aug. 10, 1933	Flows T, E 10	N	Well J-29 in Texas Board of Water Engineers Bulletin 5608. Reported flow 570 gal/min on Sept. 4, 1934. Unused irrigation well.	
* 518	City Water Board, Artesia Station, Well 1	J. R. Johnson Drilling & Supplies	1952	977	24	--	KCEB	631.0	--	--	Flows T, E 75	P	Well 277 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 11 ft pumping 4,500 gal/min in 1952. 1/3/3/3	
519	City Water Board, Artesia Station, Well 6	Singer-Layne Texas Division	1975	1,340	30 26	214 908	KCEB	649	--	--	Flows	N	Open hole from 908 to 1,340 ft. Commented from 908 ft to surface. Top of Edwards 910 ft. Unused public supply well. 1/3/3	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Below land surface datum (ft)	Water Level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)			Water bearing unit	Date of measurement			
* 68-37-520	City Water Board, Arceola Station, Well 2	J. B. Johnson Drilling & Supplies	1949	1,000	24	898	640.2	--	--	N	N	Well 276 in Texas Board of Water Engineers Bulletin 5608. Blugged. Cemented from 890 ft to surface. Top of Edwards 892 ft. Reported flow 9,722 gal/min in 1949. Development test: drawdown of 11 ft pumping 4,500 gal/min. <u>3</u> <u>3</u>	
* 601	City Water Board, Seale Road Station, Well 2	Layne Texas Co., Ltd.	1953	1,150	20	1,012	681	--	--	T, E 75	P	Well J-87 in Texas Board of Water Engineers Bulletin 5608. Open hole from 1,012 to 1,150 ft. Development test: drawdown of 23 ft pumping 1,527 gal/min. <u>3</u> <u>9</u> <u>9</u> <u>19</u>	
* 602	Lanolia Wilson Water System	Haskin Pump & Serv. Inc.	--	1,100	8	961	680	--	--	T, E 15	N	Open hole from 961 to 1,100 ft. Top of Edwards 961 ft. Unused public supply well. Reported yield 30 gal/min. Temp. 86°F. <u>7</u> <u>12</u>	
* 603	do	John Crowder	1948	797	8	--	675	--	--	Sub, E	P	Reported yield 700 gal/min. Temp. 80°F. <u>3</u> <u>9</u> <u>7</u> <u>8</u>	
* 604	City Water Board, Seale Road Station, Well 3	J. B. Johnson Drilling & Supplies	1954	1,091	16 12	238 1,000	681	--	--	T, E, Ng 200	P	Open hole from 1,000 to 1,091 ft. Development test: drawdown of 4 ft pumping 2,200 gal/min for 12 hours on Oct. 11, 1954.	
* 605	City of Kirby, Well 3	Layne Texas Co.	1971	1,139	16	1,008	684	47	June 4, 1971	T, E 200	P	Open hole from 1,008 to 1,139 ft. Cemented from 1,008 ft to surface. Pump set at 134 ft. Development test: drawdown of 5 ft pumping 1,714 gal/min for 24 hours on June 4, 1971. <u>3</u>	
606	Phillip & Floyd Hummelly	Allen Burman	1922	970	6	--	676.5	.28 43.31 .97	Nov. 13, 1932 Nov. 2, 1954 Aug. 2, 1976	J, E	D, S	Well J-35 in Texas Board of Water Engineers Bulletin 5608. Observation well. <u>2</u>	
* 607	City Water Board, Seale Road Station, Well 1	Wiegand Brothers	1947	1,054	10 8	123 1,018	684.5	15	Aug. 1947	T, E 25	P	Well J-69 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 5 ft pumping 560 gal/min. <u>3</u>	
608	Cruz Lozano	J. B. Johnson Drilling & Supplies	1964	1,047	10 8	60 995	688.3	45.9	Apr. 29, 1953	T, E 20	N	Well J-79 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 1,013 ft. Unused irrigation well. <u>3</u> <u>5</u>	
* 701	City Water Board, Mission Station, Well 1	do	1951	1,582	20	1,275	601	--	--	Flows T	P	Well 284 in Texas Board of Water Engineers Bulletin 5608. Open hole from 1,275 to 1,582 ft. Temp. 82°F. <u>1</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <u>9</u> <u>19</u> <u>12</u>	
* 703	Southern-Ikenke Ice Co.	J. P. Benkenborfer	--	1,350	8	--	635	--	--	Flows T, E 7 1/2	Ind	Well 155 in Texas Board of Water Engineers Bulletin 5608. Temp. 81°F. <u>3</u> <u>6</u> <u>7</u> <u>8</u> <u>13</u>	
704	Lone Star Brewing Co.	J. B. Johnson Drilling & Supplies	1955	1,617	16	756	622	5	Feb. 15, 1956	Flows T, E 60	Ind	Open hole from 756 to 1,617 ft. Pump set at 180 ft. Development test: drawdown of 173 ft pumping 1,000 gal/min on Feb. 15, 1956. <u>12</u>	
* 705	City Water Board, Mission Station, Well 5	do	1957	1,800	30 26	99 1,333	601	+ 44	Oct. 9, 1964	Flows T, E 200	P	Open hole from 1,333 to 1,800 ft. Cemented from 1,333 ft to surface. Reported yield 6,500 gal/min. <u>1</u> <u>3</u>	
* 706	City Water Board, Mission Station, Well 6	do	1957	1,521	30 26	146 1,326	601	+ 37	May 10, 1957	Flows T, E 200	P	Open hole from 1,326 to 1,521 ft. Cemented from 1,326 ft to surface. Top of Edwards 1,332 ft. Reported flow 10,000 gal/min. <u>1</u> <u>11</u> <u>12</u>	
707	Nowell Salvage Co.	Allen Burman Keystone Drilling Co.	1945	1,103	7 6	550 620	627.0	+ 47.6 + 17.0	Aug. 2, 1933 Jan. 18, 1951	Flows T	Ind	Well 159 in Texas Board of Water Engineers Bulletin 5608. Observation well. <u>2</u> <u>3</u> <u>13</u>	
* 708	City Water Board, Mission Station, Well 2	Draper & Dozier	1945	1,400	22 12	--	601	--	--	Flows T	P	Well 174 in Texas Board of Water Engineers Bulletin 5608. <u>1</u> <u>3</u> <u>13</u>	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)				Date of measurement				
* 68-37-709	City Water Board, Mission Station, Well 3	J. R. Johnson Drilling & Supplies	1948	1,361	18	--	KCEB	601	--	--	Flows T, E 100	P	Well 283 in Texas Board of Water Engineers Bulletin 5608. Reported flow 1,200 gal/min in 1948. 1/3	
* 710	City Water Board, Mission Station, Well 4	do	1952	1,510	24 18	995 1,347	KCEB	601	--	--	Flows T, E 150	P	Well 285 in Texas Board of Water Engineers Bulletin 5608. Cemented from 1,347 ft to surface. 1/3	
* 711	City Water Board, Mission Station, Well 7	Singer-Layne Texas Division	1974	1,550	30 26	201 1,320	KCEB	600	--	--	Flows	P	Open hole from 1,320 to 1,550 ft. Cemented from 1,320 ft to surface. Top of Edwards 1,296 ft. Reported flow 7,452 gal/min. 1/3	
712	Lone Star Breeding Co.	Burkett Drilling Co.	1950	1,400	12 10 8	64 170 1,026	KCEB	622	--	--	Flows T, E 60	Ind	Well 254 in Texas Board of Water Engineers Bulletin 5608. Reported yield 106 gal/min in 1950. 3/3	
713	do	do	1941	972	8	--	KCEB	621	--	--	Flows	Ind	Well 158 in Texas Board of Water Engineers Bulletin 5608. Reported flow 2,000 gal/min in 1941. 1/3	
714	L & H Packing Co.	J. R. Johnson Drilling & Supplies	1947	1,260	7	1,177	KCEB	612	28	Mar. 16, 1951	Flows T, E 25	Ind	Well 261 in Texas Board of Water Engineers Bulletin 5608. Cemented from 1,176 ft to surface. Top of Edwards 1,180 ft. Reported flow 1,100 gal/min in 1947. 1/3	
715	San Antonio Public Service Board, Well 4	Layne Texas Co., Ltd.	1941	1,052	24	--	KCEB	610	+ 56 + 45.7	June 16, 1962 Mar. 1951	Flows T, E 60	Ind	Well 164 in Texas Board of Water Engineers Bulletin 5608. Reported flow 16,800 gal/min on June 16, 1942. Temp. 82° F. 1/3	
716	Gugenheim-Goldschmidt	J. R. Johnson Drilling & Supplies	1939	844	10 8	200 583	KCEB	630	+ 34.6	June 1946	Flows Cf. E 7 1/2	N	Well 183 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 815 ft. Reported flow 1,200 gal/min in 1939. Unused industrial well. Reported yield 200 gal/min. 3/3	
717	City Water Board, Mission Station	Dingman Drilling	1929	1,841	12	--	KCEB	600	--	--	N	N	Well 173 in Texas Board of Water Engineers Bulletin 5608. Plugged. 1/3	
718	City Public Serv. Board	-- Little	--	1,000	10	--	KCEB	610	--	--	N	N	Well 162 in Texas Board of Water Engineers Bulletin 5608. Capped.	
719	City Water Board	J. R. Johnson Drilling & Supplies	1952	1,241	20	795	KCEB	649.6	--	--	N	N	Well 294 in Texas Board of Water Engineers Bulletin 5608. Plugged. Top of Edwards 800 ft. 1/3	
* 38-104	Lackland City Water Co.	do	1968	998	16	556	KCEB	744	--	--	T, E 150	P	Cemented from 556 ft to surface. Top of Edwards 563 ft. 3/3	
* 107	Southwest Utility Co.	do	1970	773	16	643	KCEB	725	63.82	Aug. 7, 1970	T, E 150	P	Open hole from 643 to 773 ft. Cemented from 643 ft to surface. Top of Edwards 668 ft. Development test: drawdown of 10.68 ft pumping 2,206 gal/min for 3 hours. 3/3	
* 108	Lackland City Water Co.	do	1971	1,023	20	613	KCEB	730	--	--	T, E	P	Open hole from 613 to 1,023 ft. Cemented from 613 ft to surface. Top of Edwards 630 ft. Pump set at 210 ft. Development test: drawdown of 25 ft pumping 2,475 gal/min. 1/3	
109	E. Eisenbauer	Max Gorfers	1930	860	6	--	KCEB	687.0	57.31 22.25	Nov. 2, 1954 Nov. 29, 1971	N	N	Well J-41 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. 2/3	
* 110	Southwest Utility Co.	J. R. Johnson Drilling & Supplies	1973	1,042	16	595	KCEB	715	24	Aug. 15, 1973	T, E 200	P	Open hole from 595 to 1,042 ft. Cemented from 595 ft to surface. Top of Edwards 590 ft. Development test: drawdown of 160 ft pumping 3,860 gal/min for 36 hours on Aug. 15, 1973. 1/3	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diam-eter (in.)	Depth (ft)			Water bearing unit	Date of measurement			
68-38-301	Richard Schirmer	-- Schirmer	1925	854	4	--	589.6	+ 34.52 + 50.50	Nov. 2, 1954 May 1, 1967	Flown	S	Well K-2 in Texas Board of Water Engineers Bul- letin 5608, Top of Edwards 810 ft. Reported flow 100 gal/min. Historical observation well. 23 28 29 10 12	
42-210	Theophil Rodvyn	Burkett Drilling Co.	1955	1,200	10	882	771	--	--	T, 8g 70	Irr	Open hole from 882 to 1,200 ft. Top of Edwards 882 ft. Development test: drawdown of 6 ft pumping 1,500 gal/min.	
211	Frank Mechler	J. R. Johnson Drilling & Supplies	1961	1,106	12	881	722	--	--	T, 8g	Irr	Open hole from 881 to 1,106 ft. Cemented from 881 ft to surface, Top of Edwards 881 ft. 3	
212	E. O. Mechler	Burkett Drilling Co.	1952	985	10	--	723	43.40	Apr. 15, 1958	T, 8g	Irr	Top of Edwards 876 ft. Development test: drawdown of 12 ft pumping 1,200 gal/min for 2 hours on Apr. 15, 1958. Temp. 76°.	
216	Echtle Brothers	J. R. Johnson Drilling & Supplies	1972	968	12	876	724	57.53	Apr. 20, 1972	T, 8g	Irr	Open hole from 876 to 968 ft. Cemented from 876 ft to surface, Top of Edwards 872 ft. Devel- opment test: drawdown of 13 ft pumping 2,565 gal/ min for 2 hours on Apr. 20, 1972. Temp. 72°; 1 3	
301	Clarence Keller	Burkett Drilling Co.	1954	1,100	8	709	770	--	--	T, 8g	Irr	Open hole from 709 to 1,100 ft. Top of Edwards 733 ft. Pump set at 180 ft. Development test: drawdown of 30 ft pumping 1,200 gal/min.	
302	Elmer Mechler	do	1955	1,335	8	865	761	--	--	T, 8g	Irr	Open hole from 845 to 1,335 ft. Deepened from 1,160 to 1,335 ft in 1963. Top of Edwards 845 ft. Reported yield 700 gal/min.	
303	Frank Mechler	J. R. Johnson Drilling & Supplies	1955	1,065	12	835	762	--	--	T, 8g 145	Irr	Open hole from 835 to 1,065 ft. Top of Edwards 834 ft. Development test: drawdown of 75 ft pump- ing 2,250 gal/min.	
304	Henry Mechler	King Stokes	1953	1,200	10	820	761	11.3	Mar. 1953	T, 8g	Irr	Open hole from 820 to 1,200 ft. Top of Edwards 821 ft. Development test: drawdown of 8 ft pump- ing 1,100 gal/min for 2 hours in Mar. 1953. Temp. 78°.	
305	Eddie Grossenbacher	J. R. Johnson Drilling & Supplies	1955	1,031	12	825	741	89	Jan. 20, 1955	T, 8g	Irr	Open hole from 825 to 1,031 ft. Cemented from 825 ft to surface, Top of Edwards 825 ft. Pump set at 150 ft. Development test: drawdown of 9 ft pumping 2,653 gal/min. 3	
306	Rio Vista Farms, Inc.	Burkett Drilling Co.	1953	896	12	856	722	35	Mar. 11, 1959	T, 8g	Irr	Open hole from 856 to 896 ft. Development test: drawdown of 16 ft pumping 2,032 gal/min on Mar. 11, 1959.	
307	Epino Brothers	King Stokes	1953	1,580	10	327 796	709	60	Oct. 28, 1953	T, G 70	Irr	Open hole from 796 to 1,580 ft. Reported yield 1,250 gal/min. Development test: drawdown of 70 ft pumping 864 gal/min on Oct. 28, 1953.	
308	Rio Vista Farms, Inc.	Burkett Drilling Co.	1964	1,670	16 10	330 876	669	--	--	Flown T, 8g 140	Irr	Open hole from 876 to 1,670 ft. Cemented from 876 ft to surface, Top of Edwards 876 ft. 3	
309	do	do	1964	1,540	12	901	710	--	--	T, 8g 140	Irr	Open hole from 901 to 1,540 ft.	
310	T. E. Rodvyn	J. R. Johnson Drilling & Supplies	1964	989	12	862	721	54	Mar. 9, 1964	T, 8g 80	Irr	Open hole from 862 to 989 ft. Cemented from 862 ft to surface, Top of Edwards 858 ft. Devel- opment test: drawdown of 91 ft pumping 2,812 gal/ min on Mar. 9, 1964. 3	
311	Hugo Bippert	Burkett Drilling Co.	1956	1,052	12	977	715	--	--	T, 8g	Irr	Open hole from 977 to 1,052 ft. Development test: drawdown of 13 ft pumping 2,300 gal/min.	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)				Date of measurement				
68-42-312	Rio Vista Farms, Inc.	Burkett Drilling Co.	1964	1,368	12	974	KCEB	705	--	--	T, Ng 140	Irr	Open hole from 974 to 1,368 ft. 12/	
313	Texas Livestock Feeder Pens	J. R. Johnson Drilling & Supplies	1967	898	12	803	KCEB	820	--	--	Sub, E 20	D, S	Open hole from 803 to 898 ft. Cemented from 803 ft to surface. Top of Edwards 803 ft. 3/	
314	Robert Mechler	Burkett Brothers	1933	918	6	--	KCEB	809.1	116.84 166.46	Sept. 15, 1933 Nov. 1, 1934	Sub, E	D	Well H-17 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. 2/ 13/	
315	Oscar Blipfert	J. E. Rohmer	1929	830	8	--	KCEB	760.3	70.71 116.65	Jan. 4, 1934 Dec. 1, 1934	C, W	D, S	Well H-16 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. 2/	
316	Texas Livestock Feeder Pens	Roy Rohmer	1947	880	8	--	KCEB	822	125	July 1950	Sub, E 20	D, S	Well H-78 in Texas Board of Water Engineers Bulletin 5608.	
317	Elmer Mechler	Burkett Drilling Co.	--	1,365	8	--	KCEB	741	--	--	T, Ng 130	Irr	Well reworked in 1962.	
318	Oscar Blipfert	-- Dawson	1946	860	8	--	KCEB	741	61.8	Aug. 1, 1950	T, E 50	Irr	Well H-81 in Texas Board of Water Engineers Bulletin 5608. Reported yield 1,000 gal/min.	
319	Epino Brothers	Joe Rohmer	1946	1,008	8	680	KCEB	702	20.0	July 1950	T, Ng	Irr	Well H-83 in Texas Board of Water Engineers Bulletin 5608.	
320	Rio Vista Farms, Inc.	J. R. Johnson Drilling & Supplies	1942	1,445	10	44 1,003	KCEB	700	26.0	July 26, 1950	Sub, E 10	D, S	Well H-89 in Texas Board of Water Engineers Bulletin 5608. 3/	
321	do	Roy Rohmer	1950	1,120	--	--	KCEB	672	--	--	Flowa T, G	Irr	Well H-87 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 11 ft pumping 2,035 gal/min on May 26, 1953.	
505	Harvey Lee Kunze	Pence Drilling Co.	1972	1,419	8	600 1,180	KCEB	710	22.5	May 16, 1972	T, Ng	Irr	Open hole from 1,180 to 1,419 ft. Cemented from 1,180 ft to surface. Top of Edwards 1,209 ft. Development test: drawdown of 66 ft pumping 700 gal/min for 3 hours on May 16, 1972. 3/	
804	Kohlteppel Brothers	J. R. Johnson Drilling & Supplies	1964	2,308	12	1,829	KCEB	770	131	Aug. 9, 1964	T, Ng	Irr	Open hole from 1,829 to 2,308 ft. Cemented from 1,834 ft. Development test: drawdown of 39 ft pumping 2,600 gal/min on Aug. 9, 1964. 3/ 12/	
805	E. Llobe & R. L. House	do	1955	2,524	12	1,935	KCEB	771	--	--	T, G 110	Irr	Open hole from 1,935 to 2,524 ft. Cemented from 1,935 ft to surface. Top of Edwards 1,935 ft. Development test: drawdown of 200 ft pumping 1,600 gal/min. 3/	
901	G. W. Kolling	-- Stokes	1964	2,295	10	260 1,900	KCEB	764	98	Dec. 24, 1964	T, E 25	Irr	Open hole from 1,900 to 2,290 ft. Cemented from 1,900 ft to surface. Top of Edwards 1,940 ft. 3/	
902	Atascosa Rural Water Supply Corp., Well 2	J. R. Johnson Drilling & Supplies	1969	2,326	12	311 1,945	KCEB	771	126	Aug. 13, 1969	T, E 40	P	Open hole from 1,945 to 2,326 ft. Cemented from 1,945 ft to surface. Top of Edwards 1,928 ft. Development test: drawdown of 40 ft pumping 650 gal/min for 24 hours on Aug. 13, 1969. 3/	
903	Herman Hyman	do	1952	2,041	10	304 1,854	KCEB	774.7	121.0	Aug. 1952	T, Ng 125	Irr	Well H-42 in Texas Board of Water Engineers Bulletin 5608. Cemented from 1,854 ft to surface. Top of Edwards 1,877 ft. 3/	
43-101	J. H. Uptmore & Assoc., Well 8	do	1964	1,019	16	298 822	KCEB	720	80.11	Sept. 16, 1964	T, E 125	Irr	Open hole from 822 to 1,019 ft. Cemented from 822 ft to surface. Top of Edwards 822 ft. Development test: drawdown of 45 ft pumping 2,875 gal/min on Mar. 29, 1965. 3/	
102	J. H. Uptmore & Assoc., Well 3	do	1964	1,359	16	300 846	KCEB	715	71.54	do	T, E 100	Irr	Open hole from 847 to 1,359 ft. Cemented from 847 ft to surface. Top of Edwards 840 ft. Development test: drawdown of 13 ft pumping 2,905 gal/min on Mar. 26, 1964. 3/	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	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)			Below land-surface datum (ft)	Date of measurement			
68-43-103	Rio Vista Farms, Inc.	J. R. Johnson Drilling & Supplies	1964	1,319	16 12	292 851	KCEB	704	42	Mar. 25, 1964	T, G 100	Irr	Open hole from 851 to 1,319 ft. Cemented from 851 ft to surface. Top of Edwards 843 ft. Development test: drawdown of 20 ft pumping 3,025 gal/min on Mar. 25, 1964. <u>y</u>
* 104	Meadowood Acres Water Supply Corp., Well 2	Crawford E. Gordon	1972	915	8	850	KCEB	721	60.26	Sept. 15, 1972	Sub, E 20	P	Open hole from 850 to 915 ft. Cemented from 850 ft to surface. Reported yield 300 gal/min. Development test yield 1,060 gal/min. <u>1/3</u>
* 105	Meadowood Acres Water Supply Corp., Well 1	Kutscher Drilling Co.	1963	932	7	882	KCEB	731	--	--	Sub, E 5	P	--
106	Rio Vista Farms, Inc.	--	--	--	--	--	KCEB	680	--	--	Flows T, E 10	N	Unused irrigation well.
107	do	--	--	--	--	--	KCEB	671	--	--	Flows T, E 20	D, S Irr	--
108	Straus Medina Herford Ranch	J. E. Rohmer	--	1,301	8	--	KCEB	650	+ 38.0	Sept. 14, 1933	Flows T, E 10	Irr	Well H-21 in Texas Board of Water Engineers Bulletin 5608. Reported flow 1,400 gal/min on Sept. 14, 1933.
109	do	do	--	1,327	10	--	KCEB	641	--	--	Flows T	Irr	Well H-22 in Texas Board of Water Engineers Bulletin 5608.
110	do	-- Edwards	--	1,250	8	--	KCEB	650	--	--	Flows T, E 10	S, Irr	Well H-20 in Texas Board of Water Engineers Bulletin 5608.
111	do	Joe Rohmer	1947	1,320	8	--	KCEB	661	10	July 1952	Flows T, E 10	D, S Irr	Well H-94 in Texas Board of Water Engineers Bulletin 5608. Reported yield 750 gal/min.
112	J. H. Uptmore & Assoc., Well 1	W. Rohmer	1942	900	8 7	-- --	KCEB	692	30.0	July 1950	T, E 15	D, S	Well H-27 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 810 ft.
113	J. H. Uptmore & Assoc., Well 2	do	1942	1,200	10 7	-- --	KCEB	670	5.0	do	Flows T, E 30	Irr	Well H-26 in Texas Board of Water Engineers Bulletin 5608.
114	J. H. Uptmore & Assoc., Well 4	do	1942	1,300	8 7	-- --	KCEB	670	15.0	do	Flows T, E 75	Irr	Well H-28 in Texas Board of Water Engineers Bulletin 5608. Reported yield 1,000 gal/min.
115	J. H. Uptmore & Assoc., Well 5	do	1941	745	8 7	-- --	KCEB	670	15.0	do	Flows T, E 60	Irr	Well H-29 in Texas Board of Water Engineers Bulletin 5608. Development test yield 800 gal/min.
116	J. H. Uptmore & Assoc., Well 6	do	--	1,201	10	660	KCEB	686	15.0	do	Flows T, G	Irr	Well H-30 in Texas Board of Water Engineers Bulletin 5608. Top of Edwards 660 ft.
117	H. J. Jungman	Burkett Drilling Co.	1956	930	10 7	200 878	KCEB	631	+ 50.0	Mar. 11, 1959	Flows T, G	Irr	Open hole from 878 to 930 ft.
201	Arthur Nentwich	A. A. Weunch	1956	1,140	12	866	KCEB	660	--	--	T, G	Irr	Open hole from 866 to 1,140 ft. Reported yield 1,000 gal/min. <u>y</u>
203	E. W. Becker	Burkett Drilling Co.	1956	1,217	12	910	KCEB	631	+ 37.5	Apr. 11, 1958	Flows T, G 48	Irr	Open hole from 910 to 1,217 ft. Pump set at 70 ft. Development test yield 1,025 gal/min on June 4, 1956.
204	Minnie M. Schumann	do	1957	2,001	13	1,540	KCEB	663	21	Feb. 16, 1959	T, G	Irr	Open hole from 1,540 to 2,001 ft. Pump set at 200 ft. Development test: drawdown of 147 ft pumping 1,702 gal/min on June 18, 1957.

See footnotes at end of table.

Table 2.--Records of Selected Wells in DeWitt County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)				Date of measurement				
68-43-205	M. L. Becker	Burkett Drilling Co.	1956	1,638	10	1,502	KCEB	631	8.5	Aug. 26, 1956	T, G	Irr	Open hole from 1,502 to 1,638 ft. Pump set at 120 ft. Development test: drawdown of 108 ft pumping 1,321 gal/min.	
301	Lackland Air Force Base Annex, Well 1	J. R. Johnson Drilling & Supplies	1955	1,622	10	--	KCEB	671	--	--	T, E, G 75, 150	P	Reported yield 900 gal/min.	
302	Lackland Air Force Base Annex, Well 2	do	1954	1,543	10	159	KCEB	669	--	--	T, E 75	P	Cemented from 1,389 ft to surface. Top of Edwards 1,388 ft. Reported yield 900 gal/min. ³	
303	C. R. Cento	Pegg Brothers & Burkett	1951	1,610	8	1,102 1,326	KCEB	636.3	18.5 10.0	Nov. 1951 Aug. 27, 1954	Flows T, G 20	D, S Irr	Well T-129 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. ² , ³	
304	David Lynch	Burkett Drilling Co.	1963	1,825	10	--	KCEB	715	93	Aug. 21, 1963	T, E 25	P	Open hole from 1,602 to 1,825 ft. Development test: drawdown of 50 ft pumping 900 gal/min on Aug. 21, 1963.	
305	Van De Walle & Sons	J. R. Johnson Drilling & Supplies	1956	2,005	12	1,445	KCEB	645	12	Mar. 1956	T, G 75	Irr	Open hole from 1,443 to 2,005 ft. Cemented from 1,445 ft to surface. Top of Edwards 1,450 ft. Development test: drawdown of 123 ft pumping 1,500 gal/min in Mar. 1956. ³	
306	Joe Van Hecke	do	1955	1,831	10	1,445	KCEB	625	--	--	T, G	Irr	Open hole from 1,445 to 1,831 ft. Top of Edwards 1,444 ft. Pump set at 120 ft. Development test: drawdown of 27 ft pumping 1,650 gal/min for 2 hrs on Feb. 21, 1956.	
307	Gary Aircraft Corp.	do	1967	1,960	12	1,556	KCEB	650	7	Sept. 17, 1967	T, E 40	Ind	Cemented from 1,556 ft to surface. Top of Edwards 1,550 ft. Development test: drawdown of 155 ft pumping 1,827 gal/min for 8 hours on Sept. 17, 1967. ³	
401	Fred Becker	Burkett Drilling Co.	1963	1,940	10	200 1,600	KCEB	675	26.87	June 10, 1964	T, G	Irr	Open hole from 1,600 to 1,940 ft.	
402	A. V. Thurman	do	1963	2,137	10	200 1,621	KCEB	700	--	--	T, G	Irr	Open hole from 1,621 to 2,137 ft. Top of Edwards 1,600 ft. Development test: drawdown of 140 ft pumping 1,000 gal/min for 2 hours in 1963. Reported yield 1,000 gal/min.	
403	Gonzales Brothers	A. A. Wuemeh	1957	2,289	10	--	KCEB	689	33	1957	T, G 55	Irr	Open hole from 1,800 to 2,285 ft. Top of Edwards 1,800 ft. Pump set at 200 ft. Development test: drawdown of 125 ft pumping 756 gal/min on Oct. 22, 1956.	
404	Henry G. Netwich	Burkett Drilling Co.	1956	2,285	10	300 1,800	KCEB	683	70	Oct. 25, 1956	T, G	Irr	Open hole from 1,800 to 2,285 ft. Top of Edwards 1,800 ft. Pump set at 200 ft. Development test: drawdown of 125 ft pumping 756 gal/min on Oct. 22, 1956.	
405	Howard Shadrock	J. R. Johnson Drilling & Supplies	1970	2,035	12	406 1,747	KCEB	704	52	1971	T, G	Irr	Open hole from 1,745 to 2,035 ft. Cemented from 1,745 ft to surface. Top of Edwards 1,745 ft. Development test: drawdown of 5 ft pumping 2,200 gal/min for 2 hours in 1971. Temp. 72°F. ³	
406	C. D. Berry	do	1951	2,126	10	182 1,722	KCEB	726.6	--	--	T, E 60	Irr	Well M-41 in Texas Board of Water Engineers Bulletin 5608. Open hole from 1,722 to 2,126 ft. Cemented from 1,722 ft to surface. Top of Edwards 1,722 ft. ³	
501	F. J. Schermer	Hartoon Drilling Co.	1954	1,890	8	310 1,609	KCEB	613	--	--	Flows T, G 25	Irr	Open hole from 1,609 to 1,890 ft. Development test: drawdown of 100 ft pumping 475 gal/min in 1955.	
503	R. R. Jarvis	J. R. Johnson Drilling & Supplies	1955	2,005	10	205 1,605	KCEB	623	26.5	Jan. 2, 1956	Flows	D, S	Open hole from 1,605 to 2,005 ft. Cemented from 1,605 ft to surface. Top of Edwards 1,605 ft. Development test: drawdown of 68 ft pumping 700 gal/min for 3 hours on Jan. 2, 1956. Temp. 88°F. ³	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)			Water bearing unit	Date of measurement			
68-43-504	J. H. Shelton	Will Pegg	1956	1,750	8 7	300 1,680	656	--	--	Flows T ₁ , C 30	D, S Irr	Open hole from 1,680 to 1,750 ft. Temp. 86°F.	
505	J. W. Watta	M. F. Pegg & Sons	1956	2,002	8 7	260 1,716	645	+ 25.2 + 31.0	May 2, 1960 Jan. 11, 1961	Flows T ₁ , C 30	Irr	Open hole from 1,716 to 2,002 ft. Top of Edwards 1,716 ft. Development test yield 850 gal/min. Temp. 84°F. Historical observation well. 2/	
507	Ramon Gonzales	M. L. Unburn	1934	1,915	8	--	658.0	+ 21.30 + 24.3	Nov. 4, 1954 Jan. 11, 1961	Flows	D	Well N-12 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. 2/ 13/	
* 508	Southwest Independent School District	J. R. Johnson Drilling & Supplies	1974	1,750	8	1,596	610	+ 60.0	Oct. 28, 1974	Flows	P	Cemented from 1,596 ft to surface. Temp. 79°F. 3/	
601	O. R. Mitchell	do	1946	1,911	14 12	237 1,606	600.7	--	--	Flows Cf, C	Irr	Well N-4 in Texas Board of Water Engineers Bulletin 5608. Open hole from 1,606 to 1,911 ft. Cemented from 1,606 ft to surface. Top of Edwards 1,604 ft. Reported flow 3,550 gal/min on July 29, 1946. Temp. 80°F. 3/ 5/ 12/ 13/	
604	Homer Verstuyft	Pegg Brothers	1956	2,037	16	1,573	627	+ 50.3	Feb. 17, 1960	Flows T ₁ , C	Irr	Open hole from 1,573 to 2,037 ft. Development test; drawdown of 188 ft pumping 1,145 gal/min.	
605	George Verstuyft	--	1956	1,800	10	1,380	633	30	July 23, 1956	Flows T ₁ , C	Irr	Open hole from 1,380 to 1,800 ft. Development test; drawdown of 165 ft pumping 1,047 gal/min on July 23, 1956.	
606	Henry Von Stratton	Pegg Brothers	1957	1,567	10 8	-- 1,550	621	--	--	Flows Cf, E	Irr	Reported flow 2,000 gal/min.	
607	O. R. Mitchell	J. R. Johnson Drilling & Supplies	1955	2,068	16 12	200 1,600	611	--	--	Flows T ₁ , C	Irr	Drilled to 2,145 ft and plugged back to 2,068 ft. Open hole from 1,660 to 2,068 ft. Cemented from 1,660 ft to surface. Top of Edwards 1,642 ft. Flowed 300 gal/min in 1955. Development test yield 1,828 gal/min. 1/ 3/	
608	do	do	1955	1,683	16 13 10	180 1,422 1,596	606	--	--	Flows T ₁ , C	Irr	Open hole from 1,596 to 1,688 ft. Cemented from 1,596 ft to surface. Top of Edwards 1,567 ft. Reported flow 3,000 gal/min. 3/	
609	Gus Benke	Burkett Drilling Co.	1964	2,124	8 7 5	200 1,200 --	595	--	--	Flows	Irr	--	
610	L. Knowlton	J. R. Johnson Drilling & Supplies	1956	1,856	13 12	87 1,625	600	+ 87.7	Apr. 30, 1976	Flows	Irr	Open hole from 1,625 to 1,856 ft. Cemented from 1,625 ft to surface. Top of Edwards 1,641 ft. Reported flow 3,420 gal/min. 3/ 5/ 7/	
611	L. F. Bidder	--	--	--	--	--	621.6	+ 50.9 + 9.0	Sept. 13, 1933 July 9, 1954	Flows	D, S	Well N-1 in Texas Board of Water Engineers Bulletin 5608. Observation well. 1/ 2/ 4/	
612	Fred Newman	J. R. Johnson Drilling & Supplies	1952	1,951	8	--	618.3	--	--	Flows Sub, E	D, S Irr	Well N-116 in Texas Board of Water Engineers Bulletin 5608. Flowed 250 gal/min in 1951.	
613	O. R. Mitchell	do	1952	2,171	20 14	114 1,505	605	--	--	Flows T ₁ , C	Irr	Well N-108 in Texas Board of Water Engineers Bulletin 5608. Open hole from 1,505 to 2,171 ft. Cemented from 1,505 ft to surface. Top of Edwards 1,547 ft. Reported flow 800 gal/min in 1953. 3/	
614	Aalvoort Brothers	Pegg Brothers	--	1,771	8	1,530	644	+ 13.2	Sept. 8, 1952	Flows T ₁ , E 30	Irr	Well N-5 in Texas Board of Water Engineers Bulletin 5608. 3/ 5/ 9/	
701	Terrill Shuler	M. F. Pegg	1952	2,275	8 7	-- 1,750	667	30	Apr. 1952	T ₁ , C 55	Irr	Well N-43 in Texas Board of Water Engineers Bulletin 5608. Deepened from 1,840 to 2,275 ft in 1954. Reported yield 800 gal/min.	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface datum (ft)	Water level		Method of life	Use of water	Remarks
					Diameter (in.)	Depth (ft)			Below land-surface datum (ft)	Date of measurement			
66-43-702	K. L. Haggard	King Stokes	1958	2,055	5	--	RCEB	620	--	--	Flows	N	Reported flow 10 gal/min. Unused irrigation well. <u>5, 12</u>
* 703	Frank James	Burkett Drilling Co.	1964	2,030	--	--	RCEB	670	--	--	T, G 70	D, Irr	Reported yield 866 gal/min. Temp, 95°F. <u>12</u>
801	Richard Vogt	do	1952	1,875	8 6	200 --	RCEB	640	--	--	Flows T, G	Irr	Reported yield 600 gal/min.
802	Aldridge Nursery Inc.	Pegg Brothers	1955	1,987	10 7	210 1,864	RCEB	661	40	Feb. 9, 1956	T, Ng 50	Irr	Open hole from 1,864 to 1,987 ft. Top of Edwards 1,876 ft. Temp, 83°F.
803	Mary Goss	do	1953	1,850	8 7	-- 1,800	RCEB	663	20.0	July 1953	Flows T, G	N	Open hole from 1,800 to 1,850 ft. Unused irrigation well. Reported yield 500 gal/min.
804	Constanzo Brothers	do	1951	1,949	8 7	-- 1,740	RCEB	662	--	--	T, Ng 55	Irr	Open hole from 1,740 to 1,949 ft.
805	Henry Verstuyft	J. R. Johnson Drilling & Supplies	1955	2,195	10 8	311 1,763	RCEB	642	20	June 1955	Flows T, G 45	Irr	Open hole from 1,763 to 2,195 ft. Reported yield 1,000 gal/min.
806	Tony Costanzo, Jr.	Bill Pegg	1951	1,887	8 7	-- 1,710	RCEB	643	26	Jan. 21, 1958	T, Ng 55	Irr	Open hole from 1,710 to 1,887 ft.
807	A. A. Grothues	J. R. Johnson Drilling & Supplies	1954	2,292	10 8	204 1,780	RCEB	623 +	20.6 73.5	Nov. 4, 1954 Feb. 13, 1975	Flows T, E 30	Irr	Open hole from 1,780 to 2,292 ft. Cemented from 1,780 ft to surface. Top of Edwards 1,778 ft. Reported flow 750 gal/min in July 1954. Observation well. <u>2, 3, 5, 6, 7, 8</u>
809	A. J. Ballard	Pegg Brothers	1954	1,903	8 7	-- 1,800	RCEB	621	--	--	Flows T, G	Irr	Open hole from 1,800 to 1,903 ft. Reported flow 550 gal/min. Temp, 96°F. <u>5, 6, 7, 8, 12</u>
810	K. L. Haggard	Burkett Drilling Co.	1961	1,860	7	1,860	RCEB	633	--	--	Flows T	D	Reported flow 100 gal/min. Temp, 95°F. <u>5, 6, 7, 8, 12</u>
* 811	Atascosa Rural Water Supply Corp., Well 1	J. R. Johnson Drilling & Supplies	1969	2,298	12 8	306 1,760	RCEB	682	41	Aug. 1, 1969	T, E 25	F	Open hole from 1,726 to 2,298 ft. Cemented from 1,760 ft to surface. Top of Edwards 1,760 ft. Development test: drawdown of 112 ft pumping 1,600 gal/min for 24 hours on Aug. 1, 1969. Temp, 101°F. <u>3</u>
812	A. A. SeeLigson	Pegg Brothers	--	1,800	6	--	RCEB	648.3 +	30 31	Sept. 8, 1933 Oct. 20, 1933	Flows	D	Well N-13 in Texas Board of Water Engineers Bulletin 5608. Oil test converted to water well. Reported flow 220 gal/min on Oct. 20, 1933. Temp, 94°F. Historical observation well. <u>2, 5, 6, 13</u>
813	A. A. Grothues	--	1933	1,800	6	--	RCEB	590.1 +	97.5 56.0	Aug. 26, 1933 May 6, 1954	N	N	Well N-14 in Texas Board of Water Engineers Bulletin 5608. Plugged. Oil test. Temp, 97°F. Historical observation well. <u>2, 13</u>
814	Fritz Schneider	--	--	1,900	7	1,700	RCEB	644	--	--	Flows T, G	Irr	Open hole from 1,700 to 1,900 ft. Reported yield 450 gal/min.
815	Aldridge Nursery Inc.	Armstrong & Setton	1946	2,251	8	1,765	RCEB	658	--	--	T, G	Irr	Well N-29 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 96 ft pumping 550 gal/min. <u>1, 13</u>
816	do	Pegg Brothers & Burkett Drilling Co.	1951	1,993	8 6	-- --	RCEB	650	--	--	T, Ng	Irr	Well N-40 in Texas Board of Water Engineers Bulletin 5608. Development test: drawdown of 62 ft pumping 927 gal/min. Temp, 94°F. <u>1, 3</u>
817	Tony Costanzo, Jr.	Pegg Brothers	1951	1,949	12 7	-- --	RCEB	650	--	--	Flows T, G 55	Irr	Well N-39 in Texas Board of Water Engineers Bulletin 5608. Reported flow 350 gal/min in 1951. <u>5, 6</u>

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)				Date of measurement				
68-43-901	Earl Baker Estate	J. R. Johnson Drilling & Supplies	1956	2,274	14 12	226 1,726	KCEB	612	--	--	Floes T, S ₈	N	Open hole from 1,726 to 2,274 ft. Cemented from 1,726 ft to surface. Top of Edwards 1,700 ft. Unused irrigation well. Pump set at 225 ft. Development test yield 900 gal/min. Temp. 101°F. _{3 5 6 7 8}	
* 44-101	Gateway Water Supply Corp., Well 2	do	1961	1,570	12	1,171	KCEB	734	73	Apr. 6, 1961	T, E 100	P	Cemented from 1,171 ft to surface. Top of Edwards 1,172 ft. Development test: drawdown of 67 ft pumping 1,987 gal/min for 12 hours on Apr. 6, 1961. ₃	
* 102	Hillside Acres Water Co.	---	1956	--	--	--	KCEB	731	--	--	T, E	P	--	
* 103	Lakeside Water Co.	Maakin Pump & Serv. Co.	1962	1,550	12 8	1,100 1,355	KCEB	674	80	Dec. 22, 1962	Sub, E 5	P	Top of Edwards 1,355 ft. Pump set at 100 ft. Reported yield 100 gal/min. ₃	
104	Lackland City Water Co.	Milwaukee Oil Co.	--	1,753	10	1,600	KCEB	668	20 4	July Apr. 1950 1968	Floes	N	Well 1-170 in Texas Board of Water Engineers Bulletin 5608. Drilled to 3,400 ft and plugged back to 1,753 ft. Cemented from 1,600 ft to surface. Top of Edwards 1,391 ft. Reported flow 100 gal/min in Apr. 1968. Unused public supply well. Pump set at 100 ft. Development test: drawdown of 10 ft pumping 600 gal/min for 4 hours in Apr. 1968. Temp. 72°F. ₃	
105	do	Burkett Drilling Co.	1956	1,995	12	1,450	KCEB	720	--	--	T, E	P	Open hole from 1,450 to 1,995 ft. Reported yield 1,000 gal/min.	
106	Richard Aelvoet	do	--	1,830	8 6	-- --	KCEB	694	--	--	T, E 40	Irr	Reported yield 650 gal/min.	
* 107	Lackland City Water Co.	J. R. Johnson Drilling & Supplies	1968	1,850	20 16	310 1,372	KCEB	666	22	Aug. 28, 1968	T, E	P	Open hole from 1,372 to 1,820 ft. Cemented from 1,372 ft to surface. Top of Edwards 1,362 ft. Development test: drawdown of 123 ft pumping 4,000 gal/min on Aug. 28, 1968. ₃	
* 108	Gateway Water Supply Corp., Well 1	do	1958	1,382	12	1,105	KCEB	734	--	--	T, E 100	P	Cemented from 1,165 ft to surface. Top of Edwards 1,172 ft. Development test: drawdown of 18 ft pumping 2,731 gal/min. ₃	
* 109	All-State Packing Co., Inc.	do	1974	1,228	10 8	198 1,138	KCEB	609	+	Nov. 11, 1974	Floes	Ind	Open hole from 1,158 to 1,228 ft. Cemented from 1,158 ft to surface. Reported flow 1,225 gal/min. Development test: drawdown of 23 ft pumping 2,200 gal/min. ₃	
201	Celox Corp.-Barrett Roofing Materials	do	1955	1,253	8	1,022	KCEB	665	35	Jan. 5, 1955	T, E 15	Ind	Open hole from 1,022 to 1,253 ft. Cemented from 1,022 ft to surface. Development test yield 553 gal/min. ₃	
* 202	Bexar Metropolitan Water District, King Street Station, Well 3	do	1952	1,434	12	1,279	KCEB	651	9	Apr. 1952	T, E 50	P	Open hole from 1,279 to 1,434 ft. Cemented from 1,279 ft to surface. Top of Edwards 1,287 ft. ₃	
203	Bexar Metropolitan Water District, King Street Station, Well 4	do	1965	1,586	20	1,251	KCEB	651	3.0	1965	T, E 50	P	Open hole from 1,251 to 1,586 ft. Cemented from 1,251 ft to surface. Top of Edwards 1,250 ft. ₃	
* 204	Bexar Metropolitan Water District, Pichler Street Station, Well 1	do	1950	1,400	12	1,209	KCEB	649	--	--	Floes T, E 100	P	Well 1-204 in Texas Board of Water Engineers Bulletin 5608. Open hole from 1,209 to 1,400 ft. Cemented from 1,209 to 31 ft. Top of Edwards 1,218 ft. Reported flow 2,500 gal/min in Sept. 1950.	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	Owner	Driller	Date completed	Depth of well (ft)	Casing		Water bearing unit	Altitude of land surface (ft)	Below land-surface datum (ft)	Water level		Method of lift	Use of water	Remarks
					Diameter (in.)	Depth (ft)				Date of measurement	Flows			
* 68-44-205	Bexar Metropolitan Water District, Pitluk Street Station, Well 2	J. R. Johnson Drilling & Supplies	1953	1,420	12	1,218	KCEB	649	50	Mar. 8, 1953	Flows T, E 120	P	Open hole from 1,218 to 1,420 ft. Cemented from 1,218 ft to surface. Top of Edwards 1,217 ft. Reported yield 1,600 gal/min. <u>2</u> <u>3</u>	
* 206	Bexar Metropolitan Water District, Pitluk Street Station, Well 3	do	1954	1,530	12	1,206	KCEB	649	10	May 1962	Flows T, E 100	P	Cemented from 1,206 ft to surface. Top of Edwards 1,212 ft. Reported yield 1,800 gal/min. <u>3</u>	
207	City Public Service Board, Well 4	do	1956	1,686	20 16	200 1,130	KCEB	640	--	--	Flows T, E 200	Ind	Open hole from 1,130 to 1,686 ft. Cemented from 1,130 ft to surface. Top of Edwards 1,139 ft. Development test: drawdown of 108 ft pumping 2,965 gal/min. <u>2</u> <u>3</u>	
208	M. P. Fike & I. P. Rosaler	do	1951	1,263	12	1,104	KCEB	635	--	--	N	N	Cemented from 1,104 ft to surface. Top of Edwards 1,104 ft. Reported flow 60 gal/min in 1951. Unused irrigation well. <u>3</u>	
209	Trailer City Water Co.	do	1961	1,552	8	1,130	KCEB	612	70	Nov. 1961	Flows Sub, E 5	P	Open hole from 1,130 to 1,552 ft. Cemented from 1,130 ft to surface. Top of Edwards 1,151 ft. <u>3</u>	
* 210	Edmond Perayn	do	1955	1,672	8	1,422	KCEB	631	--	--	Flows T, E 15	Irr	Open hole from 1,422 to 1,672 ft. Cemented from 1,422 ft to surface. Top of Edwards 1,420 ft. Reported flow 300 gal/min in 1955. <u>2</u> <u>3</u> <u>9</u> <u>12</u>	
211	G. W. Marvin	Pegg Brothers	1930	1,400	7	1,000	KCEB	642	--	--	Flows T, E 15	Irr	Reported yield 650 gal/min.	
212	Bexar Metropolitan Water District, Pitluk Street Station, Well 4	J. R. Johnson Drilling & Supplies	1971	1,517	30 24	400 1,217	KCEB	649	--	--	N	N	Capped. Open hole from 1,217 to 1,517 ft. Cemented from 1,217 ft to surface. Top of Edwards 1,217 ft. Temp. 72°F. <u>3</u>	
213	--	--	--	--	10	--	KCEB	653.3	25.53 5.40	Nov. 4, 1954 Nov. 5, 1957	N	N	Well 1-117 in Texas Board of Water Engineers Bulletin 5608. Plugged. Reported flow 365 gal/min on Oct. 4, 1934. Temp. 80°F. Historical observation well. <u>2</u>	
214	Thurman Barrett	J. R. Johnson Drilling & Supplies	1966	1,285	10 8	60 1,222	KCEB	654	19.0 + 33.9	May 9, 1958 Feb. 13, 1975	Flows T, E 150	Ind	Well 1-195 in Texas Board of Water Engineers Bulletin 5608. Open hole from 1,222 to 1,285 ft. Cemented from 1,222 ft to surface. Top of Edwards 1,222 ft. Reported flow 4,400 gal/min in 1966. Observation well. <u>2</u> <u>3</u> <u>5</u>	
215	City Public Service Board, Well 1	do	1947	1,174	12 7	84 1,127	KCEB	634	--	--	Flows T, E 30	Ind	Well 1-127 in Texas Board of Water Engineers Bulletin 5608. Cemented from 1,127 ft to surface. Top of Edwards 1,141 ft. Reported flow 880 gal/min in 1950. <u>2</u> <u>3</u>	
216	City Public Service Board, Well 3	do	1949	1,510	12	1,129	KCEB	632	--	--	Flows T, E 60	Ind	Well 1-126 in Texas Board of Water Engineers Bulletin 5608. Cemented from 1,129 ft to surface. Top of Edwards 1,126 ft. Reported flow 2,500 gal/min in 1950. <u>2</u> <u>3</u>	
217	City Public Service Board, Well 2	do	1948	1,319	12	1,124	KCEB	641	--	--	Flows T, E 40	Ind	Well 1-128 in Texas Board of Water Engineers Bulletin 5608. Reported flow 2,700 gal/min in 1950.	
* 218	Bexar Metropolitan Water District, King Street Station, Well 2	Wiegand Brothers	1944	1,326	13	1,263	KCEB	651	--	--	T, E 50	P	Well 223 in Texas Board of Water Engineers Bulletin 5608. <u>1</u>	
* 219	Bexar Metropolitan Water District, King Street Station, Well	Dingman Drilling Co.	--	1,328	12 8 6	-- -- --	KCEB	651	--	--	T, E 30	P	Well 222 in Texas Board of Water Engineers Bulletin 5608. <u>3</u>	

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	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	Below land-surface datum (ft)			
68-04-220	Vorstuyffe, et al.	--	--	1,014	--	--	RCEB	643.1 +	33.2	Flows T, E 10	Irr	Well I-113 in Texas Board of Water Engineers Bulletin 5608, Reported flow 690 gal/min on Oct. 11, 1934.
221	do	--	--	1,204	--	--	RCEB	638.8 +	34.6 32 28.4	Flows T, E 15	Irr	Well I-112 in Texas Board of Water Engineers Bulletin 5608, Reported flow 800 gal/min on Sept. 6, 1933.
222	J. P. Winters, et al.	--	--	1,100	8	--	RCEB	637.4 +	37.6	Flows	Irr	Well I-110 in Texas Board of Water Engineers Bulletin 5608, Reported flow 500 gal/min on Oct. 14, 1934.
223	do	Burkett Brothers	--	1,068	8	840	RCEB	634.6 +	41.5 37.6	Flows	Irr	Well I-109 in Texas Board of Water Engineers Bulletin 5608, Reported flow 780 gal/min on Oct. 16, 1934, Temp. 81°.
225	Reni Aalvoet	J. R. Johnson Drilling & Supplies	1949	1,376	8	1,182	RCEB	633	--	Flows T, E	Irr	Well I-125 in Texas Board of Water Engineers Bulletin 5608, Commented from 1,182 ft to surface.
226	G. R. Marvin	--	--	--	8	--	RCEB	640	--	Flows T, E 15	Irr	--
227	Vorstuyffe, et al.	Burkett Brothers	1934	1,372	8	1,300	RCEB	647.4	--	Flows T, E 15	Irr	Well I-116 in Texas Board of Water Engineers Bulletin 5608, Reported flow 715 gal/min on Aug. 30, 1934.
228	Leo Mendola	Pegg Brothers	--	1,170	8	--	RCEB	648	--	Flows T, E 15	Irr	Casing cemented.
229	Kelly Air Force Base	--	--	1,200	--	--	RCEB	663	--	N	N	Well I-94 in Texas Board of Water Engineers Bulletin 5608, Unused.
* 301	R. J. R. Foods, Inc.	J. R. Johnson Drilling & Supplies	1964	1,373	8	1,294	RCEB	640	--	N	N	Plugged, Open hole from 1,294 to 1,373 ft. Commented from 1,294 to 275 ft, Top of Edwards 1,308 ft. Flowed, $\frac{1}{2}$ $\frac{3}{4}$ $\frac{8}{10}$ $\frac{12}{21}$
303	Bexar Metropolitan Water District, Dwight Avenue Station, Well 4	do	1967	1,643	20	1,253	RCEB	652	5	T, E 150	P	Open hole from 1,253 to 1,643 ft. Commented from 1,253 ft to surface, Top of Edwards 1,268 ft. Reported yield 1,700 gal/min. Development test: drawdown of 3 ft pumping 7,000 gal/min for 8 hours in Sept. 1967, Temp. 72°.
* 304	Bexar Metropolitan Water District, Dwight Avenue Station, Well 2	do	1954	1,500	12	1,255	RCEB	652	--	T, E 100	P	Commented from 1,255 ft to surface, Top of Edwards 1,274 ft.
* 305	Bexar Metropolitan Water District, Dwight Avenue Station, Well 3	--	1955	1,644	--	--	RCEB	652	--	T, E 125	P	--
* 306	Bexar Metropolitan Water District, Dwight Avenue Station, Well 5	J. R. Johnson Drilling & Supplies	1972	1,577	30 24	314 1,237	RCEB	651	--	T, E 300	P	Commented from 1,237 ft to surface, Top of Edwards 1,264 ft.
* 307	Bexar Metropolitan Water District, Dwight Avenue Station, Well 1	Wiegand Brothers	1948	1,423	12 10	200 1,088	RCEB	652	--	T, E 100	P	Well CV 295 in Texas Board of Water Engineers Bulletin 5608.
* 308	R. J. R. Foods, Inc.	Crawford E. Gordon	1975	1,340	12 8 7	-- -- 1,319	RCEB	645	--	T, E 30	Ind	Seven-inch liner added from 1,182 to 1,319 ft in 1975.

See footnotes at end of table.

Table 2. --Records of Selected Wells in Bexar County--Continued

Well	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)			Below land-surface datum (ft)	Date of measurement			
68-44-401	G. Veratuyft	Fred Buckett	--	1,532	12	--	KCEB	643	+ 31.5 + 43.5	Mar. 14, 1958 Jan. 11, 1961	Flows T, E	D, Irr	Well N-6 in Texas Board of Water Engineers Bulletin 5608. Historical observation well. 2/2 5/6 7/8 9/10 12/13 Open hole from 1,450 to 1,781 ft. Cemented from 1,450 ft to surface. Top of Edwards 1,445 ft. Reported yield 900 gal/min. Temp. 101°F. 3/2 5/6 Unused irrigation well. Reported flow 700 gal/min. Temp. 84°F. 5/6 7/8 12/
403	Henry Krueger	J. R. Johnson Drilling & Supplies	1955	1,781	8	1,450	KCEB	632	--	Feb. 22, 1956	CF, G	Irr	
404	Felipe Vargas	Pegg Brothers	1955	1,660	8	200 1,660	KCEB	633	--	--	Flows T, E	N	
405	William Rippe	do	1934	2,000	8	--	KCEB	628.6	+ 42.8 + 39.7 14.08	May 22, 1934 Oct. 9, 1934 Aug. 30, 1936	Flows	S	Well N-23 in Texas Board of Water Engineers Bulletin 5608. Reported flow 500 gal/min on May 22, 1934. Historical observation well. 2/13
406	Alfred Hubbard	J. R. Johnson Drilling & Supplies	1955	1,987	12	1,617	KCEB	692	--	--	T, E 30	Irr	Open hole from 1,617 to 1,987 ft. Cemented from 1,617 ft to surface. Top of Edwards 1,610 ft. Development test: drawdown of 13 ft pumping 2,135 gal/min. 1/3
407	O. R. Mitchell	do	1948	2,040	--	--	KCEB	610	--	--	Flows	N	Well N-93 in Texas Board of Water Engineers Bulletin 5608. OIL test completed on water well. Top of Edwards 1,585 ft. Reported flow 70 gal/min in 1950.
502	J. W. Austin	Jacob Wolff	1911	1,850	6	1,670	KCEB	591	--	--	Flows	S, Irr	Well N-11 in Texas Board of Water Engineers Bulletin 5608. Reported flow 75 gal/min on Aug. 31, 1934. Temp. 105°F. 1/3
503	James L. Nettis	--	1907	2,400	4	--	KCEB	601	--	--	Flows	N	Well N-12 in Texas Board of Water Engineers Bulletin 5608. Reported flow 30 gal/min on May 19, 1976. Temp. 99°F.
602	Thurman Barrett	Dingman Drilling Co.	--	--	4	--	KCEB	665.7	10.4 10.6	Sept. 5, 1933 Dec. 6, 1933	N	N	Well N-8 in Texas Board of Water Engineers Bulletin 5608. Abandoned. Historical observation well. 2/
45-101	Hot Wells Tourist Lodges	--	--	1,878	8	--	KCEB	552	--	--	Flows	P	Well J-50 in Texas Board of Water Engineers Bulletin 5608. Reported flow 100 gal/min on Aug. 3, 1933. Temp. 101°F. 1/3 5/6 7/8 9/10 12/
* 102	Merrill Elementary School	J. P. Benkendorfer	1910	2,103	8	1,200	KCEB	621.6	+ 39.0 + 2.9	Aug. 21, 1933 Dec. 24, 1934	N	N	Well 175 in Texas Board of Water Engineers Bulletin 5608. Recorder observation well. 2/2 5/13
* 301	Holt Machinery Co.	J. R. Johnson Drilling & Supplies	1956	2,179	12	1,750	KCEB	610	+ 23.0 + 55.2	Mar. 13, 1958 Jan. 20, 1975	N	N	Plugged. Open hole from 1,750 to 2,179 ft. Cemented from 1,750 ft to surface. Top of Edwards 1,744 ft. Historical observation well. 1/2 3/5 6/7 8/9 10 12/
* 302	R. O. Hundley	do	1955	1,715	10 8	207 1,555	KCEB	615	--	--	Flows	S	Open hole from 1,555 to 1,715 ft. Cemented from 1,555 ft to surface. Top of Edwards 1,567 ft. Development test: drawdown of 40 ft pumping 2,000 gal/min for 4 hours in Apr. 1955. Temp. 101°F. 3/
802	Blue Wing Club	Jacob Wolff	--	2,444	8 6 5	440 1,745 2,115	KCEB	500	--	--	Flows	S	Well O-50 in Texas Board of Water Engineers Bulletin 5608. Reported flow 100 gal/min in 1934. Temp. 116°F. 12/13
803	do	Dingman Drilling Co.	1929	2,558	--	--	KCEB	495	--	--	Flows	S	Well O-51 in Texas Board of Water Engineers Bulletin 5608. Reported yield 300 gal/min in 1934. Temp. 118°F. 3/
901	City Public Service Board	J. R. Johnson Drilling & Supplies	1962	2,927	8	2,493	KCEB	511	+ 121.62 + 139.35	Oct. 3, 1969 Feb. 4, 1975	Flows	N	Open hole from 2,493 to 2,927 ft. Cemented from 2,493 ft to surface. Top of Edwards 2,480 ft. Development test: drawdown of 120 ft flowing 800 gal/min for 5 hours on Jan. 30, 1973. Observation well. 1/2 2/3 12/

See footnotes at end of table.

Table 2.--Records of Selected Wells in Bexar County--Continued

Well	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)		Below land-surface datum (ft)	Date of measurement			
* 68-50-304	John Lott	J. R. Johnson Drilling & Supplies	1969	2,165	12	2,000	731	--	--	T, E	Irr	Open hole from 2,000 to 2,165 ft. Commented from 2,000 ft to surface, Top of Edwards 2,000 ft. ³
51-102	Frank Willis	do	1955	2,363	--	--	635	--	--	Sub, E	D, Irr	Top of Edwards 2,175 ft. Reported flow 200 gal/min. ³
201	Ashley & Rosenstein	do	1955	2,226	10 8	175 1,973	610	--	--	Flows T, C	S, Irr	Open hole from 1,973 to 2,226 ft. Commented from 1,973 ft to surface, Top of Edwards 1,980 ft. Development test yield 375 gal/min. ³ ⁹ ⁹ ⁹ ⁹ ¹⁰ ¹²

* For chemical analyses of water see Table 4.
¹ Electric logs in files of Texas Department of Water Resources.
² For additional water-level measurements see Table 3.
³ Drillers log in files of Texas Department of Water Resources.
⁴ Aquifer probably Edwards.
⁵ Chemical analyses published in Edwards Underground Water District Bulletin 1.
⁶ Chemical analyses published in Edwards Underground Water District Bulletin 4.
⁷ Chemical analyses published in Edwards Underground Water District Bulletin 7.
⁸ Chemical analyses published in Edwards Underground Water District Bulletin 10.
⁹ Chemical analyses published in Edwards Underground Water District Bulletin 13.
¹⁰ Chemical analyses published in Edwards Underground Water District Bulletin 16.
¹¹ Chemical analyses published in Edwards Underground Water District, "Chemical and Bacteriological Quality of Water at Selected Sites in San Antonio Area, Texas, August 1968-January 1975."
¹² Chemical analyses published in Edwards Underground Water District, "Geochemical and Isotopic Analyses of Waters Associated with the Edwards Limestone Aquifer, Central Texas, 1976."
¹³ Chemical analyses published in Texas Board of Water Engineers Bulletin 5608.

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE (+) LAND SURFACE

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
68-22-702	KCEB	310	867.40	10-12-33	204.12		
				10-10-34	206.22	2.10	
				08-09-35	189.43		16.79
				11-21-35	190.08	0.65	
				01-19-36	191.82	1.74	
				09-13-49	209.81	17.99	
				10-04-49	211.03	1.22	
				11-07-49	209.47		1.56
				02-01-50	207.40		2.07
				02-28-50	209.53	2.13	
				03-30-50	210.20	0.67	
				05-04-50	210.87	0.67	
				06-06-50	211.13	0.26	
				07-07-50	212.44	1.31	
				08-07-50	214.45	2.01	
				09-07-50	215.18	0.73	
				10-09-50	215.51	0.33	
				11-09-50	216.62	1.11	
				12-05-50	216.96	0.34	
				01-04-51	217.12	0.16	
				03-07-51	218.33	1.21	
				05-11-51	219.88	1.55	
				06-08-51	218.51		1.37
				08-06-51	228.80	10.29	
				09-10-51	224.60		4.20
				10-29-51	220.50		4.10
				12-27-51	224.52	4.02	
				04-04-52	225.54	1.02	
				06-30-52	226.98	1.44	
				09-03-52	230.20	3.22	
				11-03-52	225.84		4.36
01-06-53	221.40		4.44				
05-07-53	224.25	2.85					
07-14-53	229.37	5.12					
09-18-53	224.83		4.54				
11-04-53	224.75		0.08				
01-05-54	223.77		0.98				
03-02-54	225.72	1.95					
05-04-54	229.21	3.49					
07-07-54	232.06	2.85					
08-25-54	235.02	2.96					

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				10-12-54	235.22	0.20	
				11-02-54	234.80		0.42
				12-02-54	233.89		0.91
				01-06-55	233.49		0.40
				02-02-55	232.90		0.59
				03-02-55	232.40		0.50
				04-04-55	233.52	1.12	
				05-03-55	235.53	2.01	
				06-01-55	235.53		
				07-06-55	237.24	1.71	
				08-03-55	238.31	1.07	
				09-01-55	239.25	0.94	
				10-05-55	239.67	0.42	
				11-02-55	240.05	0.38	
				12-06-55	239.75		0.30
				01-04-56	238.26		1.49
				02-08-56	237.80		0.46
				03-08-56	238.47	0.67	
				04-03-56	239.71	1.24	
				05-02-56	240.79	1.08	
				06-05-56	242.05	1.26	
				07-03-56	243.65	1.60	
				08-02-56	247.12	3.47	
				08-28-56	246.69		0.43
				10-03-56	247.15	0.46	
				11-07-56	245.50		1.65
				12-07-56	244.21		1.29
				01-03-57	243.06		1.15
				02---57	242.65		0.41
				03-05-57	242.03		0.62
				04-08-57	240.01		2.02
				05-08-57	231.28		8.73
				06-05-57	223.49		7.79
				07-02-57	222.27		1.22
				08-07-57	228.58	6.31	
				09-04-57	231.98	3.40	
				02-11-58	210.57		21.41
				03-04-58	205.87		4.70
				04-04-58	198.05		7.82
				05-07-58	196.72		1.33
				06-03-58	196.59		0.13
				08-05-58	212.05	15.46	
				09-04-58	206.73		5.32

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				10-09-58	187.42		19.31
				11-04-58	194.43	7.01	
				12-02-58	192.10		2.33
				01-12-59	193.85	1.75	
				02-11-59	194.93	1.08	
				03-02-59	193.57		1.36
				04-02-59	194.96	1.39	
				08-05-59	202.33	7.37	
				09-02-59	204.51	2.18	
				10-02-59	205.47	0.96	
				11-05-59	203.23		2.24
				12-04-59	202.10		1.13
				01-14-60	201.30		0.80
				02-09-60	200.64		0.66
				03-04-60	201.03	0.39	
				04-04-60	201.16	0.13	
				05-02-60	201.12		0.04
				06-01-60	201.79	0.67	
				07-07-60	211.54	9.75	
				08-01-60	205.89		5.65
				09-09-60	203.99		1.90
				10-03-60	204.82	0.83	
				11-07-60	197.92		6.90
				12-06-60	197.08		0.84
				01-09-61	195.58		1.50
68-26-804	KCEB	1000	1044.60	09-22-33	286.90		
				05-23-34	286.71		0.19
				06-21-34	292.15	5.44	
				07-31-34	279.59		12.56
				08-24-34	296.46	16.87	
				09-21-34	300.21	3.75	
				10-10-34	302.05	1.84	
				12-21-34	303.27	1.22	
				02-03-35	309.02	5.75	
				02-04-35	309.06	0.04	
				04-09-35	309.76	0.70	
				05-21-35	254.77		54.99
				06-28-35	219.02		35.75
				08-02-35	239.60	20.58	
				09-27-35	236.15		3.45
				01-20-36	267.10	30.95	
				08-27-36	241.67		25.43

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				01-04-37	259.26	17.59	
				08-30-49	295.60	36.34	
				10-07-49	296.82*	1.22	
				11-04-49	299.50	2.68	
				06-05-50	286.48		13.02
				09-06-50	322.77*	36.29	
				10-05-50	326.10	3.33	
				11-06-50	332.13	6.03	
				12-05-50	388.17*	56.04	
				01-05-51	346.96*		41.21
				02-08-51	352.65	5.69	
				03-06-51	353.75*	1.10	
				05-12-51	356.45*	2.70	
				09-11-51	366.18*	9.73	
				11-01-51	367.60*	1.42	
				12-28-51	367.80	0.20	
				07-01-52	369.15	1.35	
				09-04-52	379.75*	10.60	
				11-05-52	361.58		18.17
				01-07-53	332.08		29.50
				03-03-53	354.60*	22.52	
				05-06-53	352.71*		1.89
				07-16-53	363.55	10.84	
				09-20-53	319.05		44.50
				11-05-53	336.75*	17.70	
				01-07-54	353.33*	16.58	
				03-05-54	363.84*	10.51	
				05-05-54	370.89*	7.05	
				07-08-54	376.94*	6.05	
				08-26-54	384.61*	7.67	
				11-01-54	372.23Q		12.38
				03-01-55	376.01	3.78	
				07-02-56	407.07	31.06	
				06-27-56	406.37		0.70
				03-06-56	258.82		147.55
				05-12-58	256.53		2.29
				10-08-58	229.80		26.73
				11-05-58	219.21		10.59
				01-09-59	220.96	1.75	
				03-03-59	261.76	40.80	
				05-05-59	266.36	4.60	
				07-08-59	256.26		10.10
				09-01-59	274.56	18.30	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE (+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				11-04-59	272.42		2.14
				01-11-60	266.13		6.29
				05-05-60	266.82	0.69	
				11-08-60	250.50		16.32
				01-04-61	256.35	5.85	
68-26-901	KCEB	720	956.10	09-20-33	222.00		
				08-24-34	230.22	8.22	
				08-31-49	236.70	6.48	
				10-07-49	244.52	7.82	
				11-04-49	238.57		5.95
				01-27-50	245.23	6.66	
				02-24-50	239.43		5.80
				03-29-50	247.53	8.10	
				05-03-50	242.71		4.82
				06-05-50	205.48		37.23
				07-05-50	236.10	30.62	
				08-02-50	244.44	8.34	
				09-06-50	248.66	4.22	
				10-05-50	251.76	3.10	
				11-08-50	257.59	5.83	
				12-05-50	260.90	3.31	
				01-05-51	268.20	7.30	
				02-06-51	272.81	4.61	
				03-06-51	274.04	1.23	
				05-12-51	277.80	3.76	
				06-07-51	272.90		4.90
				08-07-51	287.06*	14.16	
				09-11-51	289.83*	2.77	
				11-01-51	287.82		2.01
				12-28-51	290.95*	3.13	
				03-05-52	288.90		2.05
				04-03-52	285.98		2.92
				07-01-52	290.20*	4.22	
				09-04-52	299.32*	9.12	
				11-05-52	284.21		15.11
				01-07-53	257.29		26.92
				03-03-53	276.23	18.94	
				05-06-53	279.07*	2.84	
				07-16-53	294.10*	15.03	
				09-21-53	246.24		47.86
				11-05-53	262.22	15.98	
				01-07-54	275.58	13.36	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
O MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				03-05-54	285.10	9.52	
				05-05-54	291.79	6.69	
				07-08-54	297.43	5.64	
				08-26-54	304.06*	6.63	
				11-01-54	295.92		8.14
				01-04-55	294.52		1.40
				03-01-55	297.72	3.20	
				05-02-55	306.48	8.76	
				07-05-55	310.42	3.94	
				08-29-55	312.70	2.28	
				11-01-55	314.27	1.57	
				01-03-56	313.47		0.80
				03-05-56	312.84		0.63
				05-01-56	316.98	4.14	
				07-02-56	322.51	5.53	
				08-27-56	323.85	1.34	
				11-06-56	321.77		2.08
				01-02-57	319.81		1.96
				03-04-57	318.11		1.70
				05-07-57	272.84		45.27
				07-03-57	264.59		8.25
				09-03-57	287.38	22.79	
				11-07-57	264.53		22.85
				01-07-58	219.68		44.85
				03-06-58	199.78		19.90
				05-07-58	176.60		23.18
				07-08-58	209.00	32.40	
				09-04-58	226.82	17.82	
				11-05-58	155.60		71.22
				01-08-59	193.44	37.84	
				03-03-59	193.96	0.52	
				05-05-59	199.27	5.31	
				07-08-59	197.12		2.15
				09-01-59	209.99	12.87	
				11-04-59	207.60		2.39
				01-11-60	202.52		5.08
				03-03-60	205.04	2.52	
				05-05-60	204.68		0.36
				07-06-60	216.12	11.44	
				09-07-60	213.90		2.22
				11-08-60	188.25		25.65
				01-04-61	192.68	4.43	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
O MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
66-27-505	KCEB	400	979.84	02-17-58	260.50		
				02-20-58	260.73	0.23	
				02-26-58	247.97		12.76
				03-05-58	247.83		0.14
				03-10-58	248.01	0.18	
				03-15-58	248.05	0.04	
				03-20-58	247.74		0.31
				03-25-58	247.10		0.64
				04-01-58	247.21	0.11	
				04-05-58	247.39	0.18	
				04-10-58	248.10	0.71	
				04-15-58	248.74	0.64	
				04-20-58	249.30	0.56	
				04-25-58	250.40	1.10	
				05-01-58	251.14	0.74	
				05-05-58	236.88		14.26
				05-15-58	228.71		8.17
				05-20-58	228.55		0.16
				05-25-58	228.48		0.07
				06-01-58	228.99	0.51	
				06-05-58	229.87	0.88	
				06-10-58	230.45	0.58	
				06-15-58	231.56	1.11	
				06-20-58	232.75	1.19	
				06-25-58	229.25		3.50
				07-01-58	232.51	3.26	
				07-05-58	233.72	1.21	
				07-10-58	235.13	1.41	
				07-15-58	236.17	1.04	
				07-20-58	237.35	1.18	
				07-25-58	238.40	1.05	
				08-01-58	239.90	1.50	
				08-05-58	240.60	0.70	
				08-10-58	241.67	1.07	
				08-15-58	242.52	0.85	
				08-20-58	243.50	0.98	
				08-25-58	244.30	0.80	
				09-01-58	245.70	1.40	
				09-05-58	246.35	0.65	
				09-10-58	240.55		5.80
09-15-58	244.50	3.95					
09-20-58	230.28		14.22				
09-25-58	224.20		6.08				

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				10-01-58	222.50		1.70
				10-05-58	220.85		1.65
				10-15-58	218.48		2.37
				10-20-58	218.88	0.40	
				10-25-58	217.23		1.65
				11-01-58	208.89		8.34
				11-05-58	206.36		2.53
				11-10-58	204.55		1.81
				11-15-58	203.55		1.00
				11-20-58	205.02	1.47	
				11-25-58	206.18	1.16	
				12-01-58	208.15	1.97	
				12-05-58	208.54	0.39	
				12-10-58	210.48	1.94	
				12-15-58	212.07	1.59	
				12-20-58	212.64	0.57	
				12-25-58	213.86	1.22	
				01-01-59	215.06	1.20	
				01-05-59	216.28	1.22	
				01-10-59	217.05	0.77	
				01-15-59	217.41	0.36	
				01-20-59	218.25	0.84	
				01-25-59	219.63	1.38	
				02-01-59	220.94	1.31	
				02-05-59	221.13	0.19	
				02-10-59	222.03	0.90	
				02-15-59	217.66		4.37
				02-20-59	220.46	2.80	
				02-25-59	221.25	0.79	
				03-01-59	221.75	0.50	
				03-05-59	221.97	0.22	
				03-10-59	222.62	0.65	
				03-15-59	223.12	0.50	
				03-20-59	223.86	0.74	
				03-25-59	224.51	0.65	
				04-01-59	225.56	1.05	
				04-05-59	226.03	0.47	
				04-10-59	226.55	0.52	
				04-15-59	223.37		3.18
				04-20-59	223.55	0.18	
				04-25-59	225.08	1.53	
				05-01-59	225.78	0.70	
				05-05-59	225.75		0.03

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				05-10-59	226.53	0.78	
				05-15-59	227.73	1.20	
				05-20-59	226.38		1.35
				05-25-59	228.20	1.82	
				06-01-59	229.45	1.25	
				06-05-59	230.26	0.81	
				06-10-59	230.82	0.56	
				06-15-59	231.86	1.04	
				06-20-59	232.84	0.98	
				06-25-59	232.43		0.41
				07-01-59	231.10		1.33
				07-05-59	231.78	0.68	
				07-10-59	232.56	0.78	
				07-15-59	232.66	0.10	
				07-20-59	233.38	0.72	
				07-25-59	233.01		0.37
				08-01-59	234.79	1.78	
				08-05-59	235.14	0.35	
				08-10-59	235.90	0.76	
				08-15-59	236.67	0.77	
				08-20-59	237.54	0.87	
				08-27-59	238.02	0.48	
				09-01-59	238.56	0.54	
				09-05-59	239.32	0.76	
				09-10-59	240.15	0.83	
				09-15-59	240.48	0.33	
				09-20-59	241.36	0.88	
				09-25-59	241.73	0.37	
				10-01-59	242.38	0.65	
				10-10-59	239.50		2.88
				10-15-59	237.77		1.73
				10-20-59	240.55	2.78	
				10-25-59	241.70	1.15	
				11-01-59	242.77	1.07	
				11-05-59	242.48		0.29
				11-10-59	242.60	0.12	
				11-15-59	241.55		1.05
				11-20-59	241.45		0.10
				11-25-59	241.57	0.12	
				12-01-59	242.83	1.26	
				12-05-59	242.79		0.04
				12-10-59	243.32	0.53	
				12-14-59	243.45	0.13	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				01-06-60	237.17		6.28
				01-10-60	237.28	0.11	
				01-15-60	237.42	0.14	
				01-20-60	238.45	1.03	
				01-25-60	238.61	0.16	
				02-01-60	238.92	0.31	
				02-05-60	237.24		1.68
				02-10-60	237.75	0.51	
				03-05-60	240.45	2.70	
				03-10-60	240.14		0.31
				03-15-60	240.40	0.26	
				03-20-60	241.26	0.86	
				03-25-60	241.44	0.18	
				04-05-60	238.27		3.17
				04-10-60	238.87	0.60	
				04-15-60	239.22	0.35	
				04-20-60	239.89	0.67	
				04-25-60	240.08	0.19	
				05-05-60	239.54		0.54
				05-10-60	240.12	0.58	
				05-15-60	240.21	0.09	
				05-20-60	240.87	0.66	
				05-25-60	241.49	0.62	
				06-01-60	242.70	1.21	
				06-05-60	242.89	0.19	
				06-10-60	244.28	1.39	
				06-15-60	244.92	0.64	
				06-20-60	245.88	0.96	
				06-25-60	241.63		4.25
				07-01-60	245.30	3.67	
				07-05-60	246.32	1.02	
				07-10-60	247.43	1.11	
				07-15-60	246.26		1.17
				08-01-60	243.11		3.15
				08-05-60	244.72	1.61	
				08-10-60	245.92	1.20	
				08-15-60	243.88		2.04
				08-29-60	240.18		3.70
				09-01-60	241.26	1.08	
				09-05-60	242.67	1.41	
				09-10-60	243.72	1.05	
				09-15-60	244.78	1.06	
				09-20-60	245.95	1.17	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				09-25-60	246.66	0.71	
				10-01-60	247.38	0.72	
				10-05-60	247.93	0.55	
				10-10-60	248.61	0.68	
				10-15-60	249.03	0.42	
				10-22-60	240.42		8.61
				10-25-60	242.67	2.25	
				11-10-60	232.61		10.06
				11-15-60	233.89	1.28	
				11-20-60	234.86	0.97	
				11-25-60	235.13	0.27	
				12-01-60	236.31	1.18	
				12-05-60	236.17		0.14
				12-10-60	229.63		6.54
				12-15-60	229.06		0.57
				12-20-60	229.51	0.45	
				12-25-60	229.93	0.42	
				01-01-61	229.43		0.50
				01-05-61	229.36		0.07
				01-10-61	227.87		1.49
				01-15-61	227.36		0.51
				01-20-61	227.84	0.48	
				01-25-61	227.90	0.06	
				02-01-61	227.93	0.03	
				02-05-61	225.54		2.39
				02-21-61	222.47		3.07
				03-20-61	228.22	5.75	
				03-25-61	228.64	0.42	
				04-01-61	229.45	0.81	
				04-05-61	229.70	0.25	
				04-10-61	230.43	0.73	
				04-15-61	230.78	0.35	
				04-25-61	232.22	1.44	
				05-01-61	233.29	1.07	
				05-05-61	233.80	0.51	
				05-10-61	234.90	1.10	
				05-15-61	235.43	0.53	
				05-20-61	236.37	0.94	
				05-25-61	236.97	0.60	
				06-01-61	238.14	1.17	
				06-05-61	238.76	0.62	
				06-10-61	239.34	0.58	
				06-15-61	240.15	0.81	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER	
						LEVEL FROM PREVIOUS MEASUREMENT	DECLINE
				06-25-61	236.56		3.59
				07-01-61	238.37	1.81	
				07-05-61	238.98	0.61	
				07-10-61	237.20		1.78
				07-15-61	239.56	2.36	
				07-20-61	240.16	0.60	
				08-10-61	240.12		0.04
				08-15-61	240.72	0.60	
				08-20-61	241.43	0.71	
				08-25-61	241.98	0.55	
				09-01-61	242.74	0.76	
				09-05-61	243.43	0.69	
				09-10-61	243.92	0.49	
				09-15-61	243.80		0.12
				09-20-61	244.67	0.87	
				09-25-61	245.49	0.82	
				10-01-61	245.97	0.48	
				10-05-61	246.35	0.38	
				10-10-61	242.55		3.80
				10-15-61	242.73	0.18	
				10-20-61	245.08	2.35	
				10-25-61	245.77	0.69	
				11-01-61	246.10	0.33	
				11-05-61	246.91	0.81	
				11-10-61	247.48	0.57	
				11-15-61	247.64	0.16	
				11-27-61	248.61	0.97	
				12-01-61	248.90	0.29	
				12-05-61	249.05	0.15	
				12-10-61	249.28	0.23	
				12-15-61	249.80	0.52	
				12-19-61	249.71		0.09
				02-01-62	252.55	2.84	
				02-25-62	253.67	1.12	
				03-01-62	254.34	0.67	
				03-05-62	254.67	0.33	
				03-10-62	254.57		0.10
				03-15-62	255.22	0.65	
				03-20-62	255.13		0.09
				03-25-62	255.43	0.30	
				04-01-62	256.86	1.43	
				04-05-62	256.32		0.54
				04-10-62	255.43		0.89

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				04-15-62	256.18	0.75	
				04-20-62	256.59	0.41	
				04-25-62	256.30		0.29
				05-01-62	253.82		2.48
				05-05-62	254.84	1.02	
				05-10-62	255.65	0.81	
				05-15-62	256.45	0.80	
				05-20-62	256.97	0.52	
				05-25-62	257.40	0.43	
				06-01-62	257.90	0.50	
				06-05-62	256.30		1.60
				06-10-62	258.20	1.90	
				06-15-62	258.80	0.60	
				06-20-62	260.07	1.27	
				06-25-62	260.84	0.77	
				07-01-62	256.75		4.09
				07-05-62	257.74	0.99	
				07-10-62	259.80	2.06	
				07-15-62	261.20	1.40	
				07-20-62	262.18	0.98	
				07-25-62	262.75	0.57	
				08-01-62	263.70	0.95	
				08-05-62	264.13	0.43	
				08-10-62	264.63	0.50	
				08-15-62	265.22	0.59	
				08-20-62	266.84	1.62	
				08-25-62	267.37	0.53	
				09-01-62	268.06	0.69	
				09-05-62	268.48	0.42	
				09-26-62	267.28		1.20
				10-01-62	267.84	0.56	
				10-05-62	268.34	0.50	
				10-16-62	268.33		0.01
				10-20-62	268.47	0.14	
				11-20-62	272.02	3.55	
				11-25-62	272.57	0.55	
				12-01-62	264.92		7.65
				12-05-62	260.53		4.39
				12-10-62	264.58	4.05	
				12-15-62	266.87	2.29	
				12-20-62	267.58	0.71	
				12-25-62	267.92	0.34	
				01-01-63	266.56		1.36

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				01-05-63	266.93	0.37	
				01-10-63	267.12	0.19	
				01-15-63	268.26	1.14	
				01-20-63	268.52	0.26	
				01-25-63	270.22	1.70	
				02-01-63	270.86	0.64	
				02-05-63	271.38	0.52	
				02-10-63	270.53		0.85
				02-15-63	271.23	0.70	
				02-20-63	265.06		6.17
				02-25-63	268.35	3.29	
				03-01-63	268.87	0.52	
				03-05-63	269.20	0.33	
				03-10-63	269.48	0.28	
				03-15-63	270.14	0.66	
				03-20-63	270.88	0.74	
				03-25-63	271.07	0.19	
				04-01-63	271.60	0.53	
				04-05-63	267.79		3.81
				04-10-63	267.13		0.66
				04-15-63	268.63	1.50	
				04-20-63	269.17	0.54	
				04-25-63	269.62	0.45	
				05-01-63	269.88	0.26	
				05-05-63	270.62	0.74	
				05-10-63	271.13	0.51	
				05-15-63	272.07	0.94	
				05-20-63	272.66	0.59	
				05-25-63	273.02	0.36	
				06-01-63	273.72	0.70	
				06-05-63	274.14	0.42	
				06-10-63	274.56	0.42	
				06-15-63	275.12	0.56	
				06-20-63	275.40	0.28	
				06-25-63	276.03	0.63	
				07-01-63	276.39	0.36	
				07-05-63	276.67	0.28	
				07-10-63	277.17	0.50	
				07-15-63	277.64	0.47	
				07-20-63	278.19	0.55	
				07-25-63	278.36	0.17	
				08-01-63	278.99	0.63	
				08-05-63	279.32	0.33	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
O MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				08-10-63	279.84	0.52	
				08-15-63	280.18	0.34	
				08-20-63	280.76	0.58	
				09-14-63	276.38		4.38
				09-25-63	282.86	6.48	
				10-01-63	283.46	0.60	
				10-05-63	283.77	0.31	
				10-10-63	284.12	0.35	
				10-15-63	284.48	0.36	
				10-20-63	284.73	0.25	
				10-25-63	284.77	0.04	
				11-01-63	284.86	0.09	
				11-05-63	285.20	0.34	
				11-10-63	284.74		0.46
				11-15-63	285.64	0.90	
				11-20-63	285.98	0.34	
				11-25-63	286.18	0.20	
				12-01-63	286.43	0.25	
				12-05-63	286.67	0.24	
				12-11-63	286.88	0.21	
				12-15-63	287.29	0.41	
				12-20-63	287.33	0.04	
				12-26-63	287.55	0.22	
				01-01-64	287.92	0.37	
				01-05-64	288.03	0.11	
				01-10-64	288.40	0.37	
				01-15-64	288.51	0.11	
				01-20-64	288.57	0.06	
				01-25-64	288.83	0.26	
				02-01-64	273.83		15.00
				02-05-64	272.53		1.30
				02-21-64	280.68	8.15	
				02-25-64	280.57		0.11
				03-01-64	281.07	0.50	
				03-05-64	280.97		0.10
				03-10-64	281.53	0.56	
				03-15-64	281.91	0.38	
				03-20-64	278.59		3.32
				03-25-64	278.67	0.08	
				04-07-64	280.69	2.02	
				04-10-64	281.02	0.33	
				04-17-64	281.45	0.43	
				04-20-64	281.32		0.13

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				04-25-64	281.72	0.40	
				05-01-64	282.15	0.43	
				05-05-64	283.30	1.15	
				05-10-64	284.02	0.72	
				05-15-64	284.74	0.72	
				05-20-64	285.33	0.59	
				05-25-64	285.70	0.37	
				06-01-64	286.36	0.66	
				06-05-64	286.58	0.22	
				06-10-64	286.99	0.41	
				06-15-64	287.44	0.45	
				06-25-64	275.32		12.12
				07-01-64	279.52	4.20	
				07-25-64	284.67	5.15	
				08-01-64	285.54	0.87	
				08-05-64	285.92	0.38	
				08-10-64	286.45	0.53	
				08-15-64	286.89	0.44	
				08-20-64	287.40	0.51	
				08-25-64	287.31		0.09
				09-01-64	288.27	0.96	
				09-05-64	288.64	0.37	
				09-10-64	288.91	0.27	
				09-15-64	289.36	0.45	
				09-20-64	289.58	0.22	
				09-25-64	288.92		0.66
				10-01-64	280.76		8.16
				10-05-64	283.05	2.29	
				10-10-64	284.41	1.36	
				10-15-64	285.25	0.84	
				10-20-64	287.36	2.11	
				10-25-64	287.58	0.22	
				11-01-64	280.44		7.14
				11-26-64	278.39		2.05
				12-01-64	279.58	1.19	
				12-05-64	280.24	0.66	
				12-10-64	279.80		0.44
				12-15-64	280.21	0.41	
				12-22-64	280.86	0.65	
				12-25-64	280.90	0.04	
				01-01-65	281.63	0.73	
				01-05-65	281.82	0.19	
				01-10-65	282.31	0.49	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				01-15-65	283.08	0.77	
				01-20-65	283.51	0.43	
				01-24-65	281.27		2.24
				02-20-65	263.51		17.76
				02-25-65	263.44		0.07
				03-01-65	263.06		0.38
				03-05-65	263.66	0.60	
				03-10-65	264.07	0.41	
				03-15-65	264.74	0.67	
				03-20-65	265.77	1.03	
				03-25-65	265.50		0.27
				04-01-65	259.10		6.40
				04-05-65	258.84		0.26
				04-09-65	256.38		2.46
				04-22-65	256.37		0.01
				04-25-65	256.38	0.01	
				05-01-65	255.07		1.31
				05-05-65	254.95		0.12
				05-10-65	252.02		2.93
				05-15-65	246.19		5.83
				05-20-65	239.53		6.66
				05-25-65	235.63		3.90
				06-01-65	232.33		3.30
				06-05-65	230.36		1.97
				06-10-65	227.60		2.76
				06-15-65	225.84		1.76
				06-20-65	224.78		1.06
				06-25-65	224.56		0.22
				07-01-65	225.29	0.73	
				07-05-65	225.87	0.58	
				07-10-65	227.17	1.30	
				07-15-65	228.75	1.58	
				07-20-65	230.16	1.41	
				07-25-65	231.85	1.69	
				08-01-65	233.97	2.12	
				08-05-65	235.15	1.18	
				08-10-65	236.50	1.35	
				08-15-65	237.84	1.34	
				08-20-65	239.16	1.32	
				08-25-65	240.00	0.84	
				09-01-65	241.62	1.62	
				09-05-65	247.83	6.21	
				09-10-65	243.55		4.28

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				09-15-65	244.76	1.21	
				09-20-65	245.80	1.04	
				09-25-65	246.84	1.04	
				10-01-65	247.88	1.04	
				10-05-65	248.50	0.62	
				10-10-65	249.02	0.52	
				10-15-65	249.99	0.97	
				10-20-65	244.61		5.38
				10-25-65	249.93	5.32	
				11-01-65	250.97	1.04	
				11-05-65	251.35	0.38	
				11-25-65	253.42	2.07	
				12-01-65	254.47	1.05	
				12-05-65	241.51		12.96
				12-10-65	240.35		1.16
				12-15-65	240.36	0.01	
				12-20-65	240.47	0.11	
				12-25-65	240.80	0.33	
				01-01-66	241.07	0.27	
				01-05-66	241.64	0.57	
				01-10-66	242.31	0.67	
				01-15-66	242.59	0.28	
				01-20-66	243.65	1.06	
				01-25-66	244.16	0.51	
				02-01-66	244.80	0.64	
				02-05-66	245.69	0.89	
				02-10-66	240.66		5.03
				02-15-66	239.15		1.51
				02-20-66	239.15		
				02-25-66	238.99		0.16
				03-01-66	238.53		0.46
				03-05-66	239.09	0.56	
				03-10-66	239.38	0.29	
				03-15-66	239.70	0.32	
				03-20-66	240.58	0.88	
				03-25-66	241.61	1.03	
				04-01-66	242.27	0.66	
				04-05-66	243.24	0.97	
				04-10-66	243.90	0.66	
				04-15-66	245.03	1.13	
				04-20-66	244.92		0.11
				04-25-66	242.06		2.86
				05-01-66	242.51	0.45	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE (+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)

Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				05-05-66	242.11		0.40
				05-10-66	242.41	0.30	
				05-15-66	243.16	0.75	
				05-20-66	241.92		1.24
				05-25-66	241.94	0.02	
				06-01-66	242.83	0.89	
				06-05-66	243.51	0.68	
				06-10-66	244.51	1.00	
				06-15-66	245.66	1.15	
				06-20-66	246.41	0.75	
				06-25-66	246.88	0.47	
				07-01-66	247.74	0.86	
				07-05-66	248.55	0.81	
				07-10-66	249.31	0.76	
				07-15-66	250.18	0.87	
				07-20-66	251.12	0.94	
				07-25-66	252.10	0.98	
				08-15-66	244.94		7.16
				08-20-66	246.51	1.57	
				08-25-66	249.92	3.41	
				09-01-66	246.07		3.85
				09-05-66	247.99	1.92	
				09-10-66	244.50		3.49
				09-15-66	243.06		1.44
				09-20-66	241.42		1.64
				09-25-66	241.01		0.41
				10-01-66	242.19	1.18	
				10-05-66	243.18	0.99	
				10-10-66	244.43	1.25	
				10-15-66	245.92	1.49	
				10-20-66	247.37	1.45	
				10-25-66	248.34	0.97	
				11-01-66	249.37	1.03	
				11-05-66	250.27	0.90	
				11-10-66	250.82	0.55	
				11-14-66	251.92	1.10	
				12-15-66	256.61	4.69	
				12-20-66	257.28	0.67	
				12-25-66	258.17	0.89	
				01-01-67	258.77	0.60	
				01-05-67	259.47	0.70	
				01-10-67	260.57	1.10	
				01-15-67	261.18	0.61	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				01-20-67	262.11	0.93	
				01-25-67	262.69	0.58	
				02-01-67	263.75	1.06	
				02-05-67	264.47	0.72	
				02-10-67	264.87	0.40	
				02-15-67	265.55	0.68	
				02-20-67	266.34	0.79	
				02-25-67	266.38	0.04	
				03-01-67	266.71	0.33	
				04-01-67	270.67	3.96	
				04-05-67	271.04	0.37	
				04-10-67	271.60	0.56	
				04-15-67	267.63		3.97
				04-20-67	270.75	3.12	
				04-25-67	271.96	1.21	
				05-01-67	272.70	0.74	
				05-05-67	273.15	0.45	
				05-10-67	273.79	0.64	
				05-15-67	274.66	0.87	
				05-20-67	275.03	0.37	
				05-25-67	275.58	0.55	
				06-01-67	275.11		0.47
				06-05-67	276.40	1.29	
				06-10-67	277.12	0.72	
				06-15-67	277.68	0.56	
				06-20-67	278.37	0.69	
				06-25-67	279.12	0.75	
				07-01-67	279.98	0.86	
				07-05-67	280.30	0.32	
				07-10-67	280.40	0.10	
				07-20-67	281.76	1.36	
				08-20-67	283.69	1.93	
				08-25-67	284.77	1.08	
				09-01-67	285.14	0.37	
				09-20-67	280.74		4.40
				10-26-67	274.00		6.74
				11-01-67	274.00		
				11-05-67	274.66	0.66	
				11-10-67	265.64		9.02
				11-15-67	265.34		0.30
				11-20-67	266.80	1.46	
				11-25-67	267.66	0.86	
				12-01-67	268.52	0.86	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				12-05-67	268.69	0.17	
				12-10-67	268.48		0.21
				12-15-67	268.70	0.22	
				12-20-67	268.28		0.42
				12-25-67	268.42	0.14	
				01-01-68	268.41		0.01
				01-05-68	268.29		0.12
				01-10-68	267.36		0.93
				01-15-68	267.44	0.08	
				01-29-68	246.90		20.54
				02-01-68	244.58		2.32
				03-11-68	230.16		14.42
				03-15-68	229.75		0.41
				03-20-68	228.91		0.84
				03-25-68	228.65		0.26
				04-01-68	228.52		0.13
				04-05-68	228.88	0.36	
				04-10-68	229.12	0.24	
				04-16-68	229.95	0.83	
				05-27-68	224.40		5.55
				06-20-68	226.13	1.73	
				07-30-68	232.36	6.23	
				09-04-68	238.40	6.04	
				10-09-68	241.73	3.33	
				11-13-68	245.65	3.92	
				12-17-68	247.23	1.58	
				01-23-69	250.60	3.37	
				03-05-69	247.44		3.16
				04-14-69	243.57		3.87
				05-26-69	233.37		10.20
				07-01-69	238.15	4.78	
				08-06-69	238.10		0.05
				09-10-69	249.02	10.92	
				10-15-69	254.63	5.61	
				11-19-69	251.10		3.53
				12-22-69	243.81		7.29
				01-28-70	245.54	1.73	
				03-05-70	239.44		6.10
				04-09-70	237.10		2.34
				05-21-70	237.28	0.18	
				07-02-70	228.62		8.66
				07-21-70	230.41	1.79	
				08-27-70	238.23	7.82	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)

Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				09-30-70	238.69	0.46	
				11-04-70	245.50	6.81	
				12-08-70	248.93	3.43	
				01-14-71	252.80	3.87	
				02-19-71	256.86	4.06	
				03-24-71	261.34	4.48	
				05-03-71	266.45	5.11	
				05-24-71	267.69	1.24	
				06-29-71	272.20	4.51	
				08-11-71	265.76		6.44
				08-14-71	256.70		9.06
				08-16-71	254.78		1.92
				08-19-71	254.15		0.63
				08-26-71	253.75		0.40
				09-09-71	254.60	0.85	
				10-13-71	252.48		2.12
				11-12-71	246.00		6.48
				12-17-71	237.82		8.18
				12-20-71	237.19		0.63
				01-24-72	238.07	0.88	
				02-03-72	239.11	1.04	
				02-27-72	239.44	0.33	
				04-04-72	244.09	4.65	
				05-08-72	235.27		8.82
				06-07-72	219.10		16.17
				06-13-72	219.99	0.89	
				07-17-72	224.53	4.54	
				08-08-72	228.94	4.41	
				09-26-72	232.26	3.32	
				10-26-72	232.48	0.22	
				02-06-73	227.80		4.68
				07-19-73	173.90		53.90
				07-26-73	166.45		7.45
				08-02-73	164.04		2.41
				09-05-73	181.43	17.39	
				09-28-73	168.92		12.51
				10-10-73	153.80		15.12
				11-14-73	130.95		22.85
				12-17-73	148.58	17.63	
				01-28-74	168.86	20.28	
				02-13-74	174.94	6.08	
				03-11-74	179.34	4.40	
				04-23-74	194.94	15.60	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PPREVIOUS MEASUREMENT	
						DECLINE	RISE
				07-15-74	212.92	17.98	
				02-12-75	198.58		14.34
				02-13-75	198.02		0.56
				07-17-75	216.70	18.68	
				08-02-76	209.08		7.62
68-27-512	KCEB	502	994.50	12-20-71	198.84		
				02-03-72	193.89		4.95
				02-24-72	195.32	1.43	
				03-22-72	195.23		0.09
				04-27-72	194.70		0.53
				05-25-72	193.77		0.93
				06-07-72	191.79		1.98
				06-23-72	195.32	3.53	
				07-24-72	195.66	0.34	
				08-21-72	195.74	0.08	
				09-22-72	194.79		0.95
				10-24-72	192.95		1.84
				12-15-72	220.55	27.60	
				02-06-73	202.80		17.75
				02-26-73	194.25		8.55
				03-16-73	193.70		0.55
				04-26-73	170.30		23.40
				05-01-73	197.80	27.50	
				05-21-73	182.45		15.35
				06-18-73	175.07		7.38
				07-23-73	159.71		15.36
				07-26-73	156.93		2.78
				08-21-73	172.54	15.61	
				09-26-73	169.44		3.10
				10-26-73	130.09		39.35
				11-27-73	144.76	14.67	
				01-28-74	172.49	27.73	
				02-13-74	176.18	3.69	
				04-30-74	195.75	19.57	
				07-15-74	211.60	15.85	
				07-29-74	193.25		18.35
				10-10-74	194.98	1.73	
				02-04-75	178.59		16.39
				02-13-75	173.04		5.55
				04-25-75	195.62	22.58	
				07-09-75	194.04		1.58
				10-22-75	194.78	0.74	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				01-28-76	202.15	7.37	
				01-30-76	192.56		9.59
				04-23-76	191.94		0.62
				07-13-76	195.09	3.15	
				10-22-76	173.39		21.70
				02-03-77	177.16	3.77	
				04-19-77	178.56	1.40	
				07-19-77	178.71	0.15	
68-27-514	KCEB	344	986.70	10-18-32	261.70		
				11-18-32	262.00	0.30	
				01-15-33	264.00	2.00	
				04-09-33	263.20		0.80
				07-18-33	268.42	5.22	
				08-17-33	270.20	1.78	
				09-18-33	271.93	1.73	
				10-17-33	273.29	1.36	
				11-20-33	274.62	1.33	
				12-18-33	276.04	1.42	
				01-19-34	276.82	0.78	
				02-19-34	276.58		0.24
				04-18-34	273.00		3.58
				05-21-34	270.51		2.49
				06-19-34	271.56	1.05	
				07-30-34	272.85	1.29	
				09-19-34	275.95	3.10	
				10-13-34	277.32	1.37	
				11-20-34	279.24	1.92	
				12-19-34	281.13	1.89	
				02-02-35	281.78	0.65	
				04-10-35	282.56	0.78	
				05-20-35	277.83		4.73
				08-26-36	213.46		64.37
				12-30-36	229.86	16.40	
				08-31-49	265.29	35.43	
				03-30-50	275.99	10.70	
68-27-515	KCEB	360	968.00	10-18-32	244.90		
				11-18-32	245.65	0.75	
				01-15-33	246.95	1.30	
				04-09-33	246.81		0.14
				07-18-33	252.37	5.56	
				09-18-33	255.79	3.42	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				10-17-33	256.98	1.19	
				11-20-33	258.32	1.34	
				12-18-33	259.66	1.34	
				01-19-34	260.57	0.91	
				02-19-34	259.96		0.61
				03-19-34	258.56		1.40
				04-18-34	255.75		2.81
				05-21-34	253.15		2.60
				06-19-34	255.05	1.90	
				07-30-34	256.88	1.83	
				08-22-34	258.02	1.14	
				09-19-34	260.01	1.99	
				10-13-34	261.23	1.22	
				11-20-34	263.09	1.86	
				12-19-34	264.90	1.81	
				02-02-35	265.53	0.63	
				02-28-35	265.12		0.41
				04-10-35	265.94	0.82	
				06-28-35	229.10		36.84
				09-29-35	215.56		13.54
				11-19-35	217.05	1.49	
				01-18-36	223.83	6.78	
				08-26-36	199.30		24.53
				12-30-36	214.53	15.23	
				08-31-49	250.95	36.42	
				10-11-49	254.90*	3.95	
				11-04-49	253.78*		1.12
				01-27-50	259.16	5.38	
				02-24-50	259.12		0.04
				03-30-50	260.25*	1.13	
				05-04-50	261.11*	0.86	
				06-05-50	256.70		4.41
				07-06-50	256.94	0.24	
				08-02-50	257.38	0.44	
				09-06-50	260.18*	2.80	
				10-06-50	263.17	2.99	
				11-08-50	266.42*	3.25	
				12-05-50	269.07	2.65	
				01-06-51	271.12	2.05	
				02-06-51	273.55	2.43	
				03-07-51	274.70	1.15	
				05-12-51	277.97	3.27	
				06-05-51	278.49	0.52	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				08-07-51	281.52*	3.03	
				09-11-51	282.64	1.12	
				10-30-51	285.30*	2.66	
				12-28-51	286.61	1.31	
				03-04-52	288.97	2.36	
				04-10-52	289.42*	0.45	
				07-01-52	292.22*	2.80	
				11-06-52	289.74		2.48
				01-07-53	281.00Q		8.74
				03-03-53	284.05*	3.05	
				05-08-53	286.85*	2.80	
				09-21-53	281.94		4.91
				11-05-53	280.10*		1.84
				01-08-54	283.32*	3.22	
				03-03-54	286.75	3.43	
				05-05-54	290.53	3.78	
				07-08-54	293.64	3.11	
				08-26-54	295.49*	1.85	
				10-11-54	297.05	1.56	
				11-03-54	298.06	1.01	
				12-01-54	298.77	0.71	
				01-05-55	299.55	0.78	
				02-01-55	299.41		0.14
				03-01-55	300.73	1.32	
				04-06-55	301.49	0.76	
				05-04-55	304.18	2.69	
				06-02-55	302.12		2.06
				07-05-55	303.47	1.35	
				08-04-55	304.97	1.50	
				08-31-55	305.46	0.49	
				10-04-55	306.51	1.05	
				11-03-55	307.41	0.90	
				12-05-55	307.01		0.40
				01-06-56	308.74	1.73	
				02-06-56	309.32	0.58	
				03-06-56	309.85	0.53	
				04-02-56	310.39	0.54	
				05-01-56	311.02	0.63	
				06-04-56	311.90	0.88	
				07-05-56	312.71	0.81	
				08-01-56	313.50	0.79	
				08-29-56	315.48	1.98	
				11-05-56	316.20	0.72	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE (+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				12-04-56	316.24	0.04	
				01-02-57	316.71	0.47	
				02---57	317.25	0.54	
				03-04-57	317.51	0.26	
				05-07-57	311.19		6.32
				06-03-57	301.80		9.39
				07-03-57	294.61		7.19
				08-06-57	297.53	2.92	
				09-03-57	308.85	11.32	
				10-02-57	297.51		11.34
				01-07-58	278.44		19.07
				02-11-58	259.80		18.64
				03-05-58	253.60		6.20
				04-04-58	242.73		10.87
				05-07-58	221.30		21.43
				06-05-58	229.46	8.16	
				07-08-58	234.76	5.30	
				08-04-58	238.19	3.43	
				10-08-58	228.00		10.19
				11-05-58	214.30		13.70
				12-02-58	209.80		4.50
				01-09-59	215.34	5.54	
				02-11-59	216.23	0.89	
				03-03-59	221.20	4.97	
				05-05-59	225.54	4.34	
				06-01-59	227.49	1.95	
				07-08-59	230.98	3.49	
				08-06-59	232.90	1.92	
				09-01-59	235.22	2.32	
				10-01-59	238.19	2.97	
				11-04-59	238.40	0.21	
				12-03-59	239.50*	1.10	
				12-03-59	239.47*		0.03
				01-11-60	238.26		1.21
				02-08-60	237.91		0.35
				03-03-60	238.67	0.76	
				04-04-60	238.68	0.01	
				05-05-60	238.46		0.22
				06-02-60	239.56	1.10	
				07-06-60	242.52	2.96	
				08-03-60	242.22		0.30
				09-07-60	241.81		0.41
				10-02-60	243.80	1.99	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				11-08-60	236.66		7.14
				12-05-60	235.39		1.27
				01-03-61	232.33		3.06
				10-13-70	237.54	5.21	
				08-14-71	264.58	27.04	
				08-26-71	253.68		10.90
68-27-607	KCEB	285	906.80	07-21-32	204.70		
				10-18-32	200.65		4.05
				11-18-32	200.98	0.33	
				04-09-33	201.06	0.08	
				07-18-33	204.93	3.87	
				08-17-33	206.18	1.25	
				09-18-33	207.14	0.96	
				10-17-33	207.73	0.59	
				11-20-33	208.81	1.08	
				12-18-33	209.73	0.92	
				01-19-34	210.32	0.59	
				02-19-34	209.58		0.74
				03-19-34	208.48		1.10
				04-18-34	207.02		1.46
				05-21-34	205.95		1.07
				06-19-34	207.54	1.59	
				07-30-34	209.54	2.00	
				08-22-34	209.83	0.29	
				09-19-34	211.50	1.67	
				10-11-34	213.00	1.50	
				11-20-34	214.05	1.05	
				12-19-34	214.99	0.94	
				02-02-35	215.36	0.37	
				02-28-35	215.19		0.17
				04-10-35	215.90	0.71	
				05-20-35	211.50		4.40
				06-28-35	188.12		23.38
				09-29-35	184.90		3.22
				11-19-35	183.00		1.90
				01-18-36	185.68	2.68	
				08-26-36	168.94		16.74
				12-30-36	176.61	7.67	
				08-31-49	209.13	32.52	
				10-11-49	212.62	3.49	
				11-04-49	208.84		3.78
				01-27-50	212.37	3.53	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				02-24-50	212.40	0.03	
				03-30-50	213.14	0.74	
				05-03-50	212.67		0.47
				06-05-50	212.19		0.48
				07-06-50	212.32	0.13	
				08-02-50	215.44	3.12	
				09-06-50	215.79	0.35	
				10-06-50	217.20	1.41	
				11-08-50	219.37	2.17	
				12-05-50	220.91	1.54	
				01-06-51	222.57	1.66	
				03-07-51	225.32	2.75	
				05-12-51	227.96	2.64	
				06-05-51	227.97	0.01	
				08-07-51	231.16	3.19	
				09-11-51	233.35	2.19	
				10-30-51	235.17	1.82	
				12-28-51	236.36	1.19	
				03-04-52	238.14	1.78	
				04-10-52	238.88	0.74	
				07-01-52	239.80	0.92	
				09-04-52	240.96	1.16	
				11-06-52	239.88		1.08
				01-07-53	235.83		4.05
				03-03-53	234.50		1.33
				05-08-53	237.75	3.25	
				07-16-53	242.40	4.65	
68-27-608	KCEB	340	950.00	03-03-54	280.22		
				05-05-54	284.69	4.47	
				05-21-54	284.38*		0.31
				07-08-54	286.08*	1.70	
				08-26-54	288.32	2.24	
				11-03-54	290.68	2.36	
				01-05-55	291.48	0.80	
				03-01-55	291.75	0.27	
				05-04-55	295.91	4.16	
				07-05-55	304.20	8.29	
				08-31-55	297.03		7.17
				11-03-55	299.01	1.98	
				01-06-56	299.91	0.90	
				03-06-56	300.46	0.55	
				05-01-56	302.03	1.57	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				07-05-56	304.40	2.37	
				08-29-56	306.44*	2.04	
				11-05-56	308.26*	1.82	
				01-02-57	308.28	0.02	
				03-04-57	308.48	0.20	
				05-07-57	301.89		6.59
				07-03-57	292.99		8.90
				09-03-57	305.59	12.60	
				01-07-58	281.83		23.76
				03-05-58	269.10		12.73
				05-12-58	268.23		0.87
				07-07-58	284.14	15.91	
				09-05-58	287.04	2.90	
				11-05-58	245.90		41.14
				01-08-59	247.60	1.70	
				03-03-59	233.62*		13.98
				05-05-59	234.30	0.68	
				07-08-59	237.58	3.28	
				09-01-59	239.93	2.35	
				11-04-59	240.52	0.59	
				01-11-60	239.66		0.86
				03-03-60	238.93		0.73
				05-05-60	239.42	0.49	
				07-06-60	243.02	3.60	
				09-07-60	242.67		0.35
				11-08-60	242.25		0.42
				01-03-61	237.99		4.26
68-27-701	KCEB	570	936.80	09-22-33	233.86		
				08-30-49	242.98	9.12	
				11-04-49	237.63		5.35
				01-27-50	246.83	9.20	
				02-24-50	242.99		3.84
				03-29-50	247.10	4.11	
				05-03-50	246.30		0.80
				06-05-50	230.59		15.71
				07-05-50	243.93	13.34	
				08-02-50	249.33	5.40	
				09-06-50	251.83	2.50	
				10-05-50	253.20	1.37	
				11-06-50	257.03	3.83	
				12-05-50	258.52	1.49	
				01-05-51	261.42	2.90	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				02-06-51	264.28	2.86	
				03-06-51	275.20*	10.92	
				05-12-51	268.20		7.00
				06-07-51	265.25		2.95
				08-07-51	275.11	9.86	
				09-11-51	277.27	2.16	
				11-01-51	276.58		0.69
				12-28-51	276.14		0.44
				03-05-52	277.72	1.58	
				04-08-52	277.37		0.35
68-27-702	KCEB	466	914.30	06-17-46	215.80		
				10-07-49	231.53	15.73	
				11-03-49	222.46		9.07
				01-27-50	230.24	7.78	
				02-24-50	227.09		3.15
				03-29-50	231.26	4.17	
				05-03-50	230.13		1.13
				06-05-50	220.43		9.70
				07-05-50	229.85	9.42	
				08-02-50	234.04	4.19	
				09-06-50	235.64	1.60	
				10-05-50	236.43	0.79	
				11-08-50	239.65	3.22	
				12-05-50	240.56	0.91	
				01-05-51	242.38	1.82	
				02-06-51	244.61	2.23	
				03-06-51	245.33	0.72	
				05-12-51	248.02	2.69	
				06-07-51	245.27		2.75
				08-07-51	254.76	9.49	
				09-11-51	256.92	2.16	
				11-01-51	256.50		0.42
				12-28-51	255.25		1.25
				03-05-52	256.83	1.58	
				04-03-52	256.35		0.48
				07-01-52	259.55	3.20	
				09-04-52	266.02	6.47	
				11-05-52	257.51		8.51
				01-07-53	245.19		12.32
				03-03-53	251.53	6.34	
				05-06-53	255.97	4.44	
				07-16-53	263.95	7.98	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				09-01-53	245.84		18.11
				11-05-53	250.80	4.96	
				01-07-54	252.96	2.16	
				03-05-54	258.33	5.37	
				05-05-54	263.07	4.74	
				07-08-54	267.22	4.15	
				08-26-54	272.36	5.14	
				11-01-54	269.02		3.34
				01-04-55	266.84		2.18
				03-01-55	266.28		0.56
				05-02-55	272.94	6.66	
				07-05-55	275.97	3.03	
				08-29-55	278.57	2.60	
				11-01-55	279.25	0.68	
				01-03-56	276.42		2.83
				03-05-56	276.91	0.49	
				05-01-56	281.49	4.58	
				07-02-56	286.54	5.05	
				08-27-56	289.02	2.48	
				11-06-56	285.73		3.29
				01-02-57	282.98		2.75
				03-04-57	281.39		1.59
				05-07-57	260.06		21.33
				07-03-57	252.11		7.95
				09-03-57	268.79	16.68	
				11-08-57	248.61		20.18
				01-07-58	237.82		10.79
				03-06-58	217.78		20.04
				05-07-58	207.70		10.08
				07-08-58	222.60	14.90	
				09-04-58	232.52	9.92	
				11-05-58	195.05		37.47
				01-08-59	202.98	7.93	
				03-03-59	205.29	2.31	
				05-05-59	208.46	3.17	
				07-08-59	215.40	6.94	
				09-01-59	219.33	3.93	
				11-04-59	212.98		6.35
				01-11-60	209.83		3.15
				03-03-60	211.37	1.54	
				05-05-60	211.38	0.01	
				07-06-60	221.30	9.92	
				09-07-60	216.91		4.39

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE (+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				11-08-60	206.54		10.37
				01-04-61	205.21		1.33
68-28-102	KCEB	440	1001.52	12-11-57	191.60		
				02-11-58	174.06		17.54
				02-15-58	175.75	1.69	
				02-20-58	179.44	3.69	
				02-25-58	162.72		16.72
				03-01-58	160.32		2.40
				03-05-58	158.58		1.74
				03-10-58	158.04		0.54
				03-15-58	158.51	0.47	
				03-20-58	159.47	0.96	
				03-25-58	161.07	1.60	
				04-01-58	165.43	4.36	
				04-05-58	169.32	3.89	
				04-10-58	173.25	3.93	
				04-15-58	175.89	2.64	
				04-20-58	174.75		1.14
				04-25-58	173.34		1.41
				05-01-58	171.78		1.56
				05-15-58	151.44		20.34
				05-20-58	152.96	1.52	
				05-25-58	155.96	3.00	
				06-01-58	162.70	6.74	
				06-05-58	165.15	2.45	
				06-10-58	167.68	2.53	
				06-15-58	170.08	2.40	
				06-20-58	173.47	3.39	
				06-25-58	175.45	1.98	
				07-01-58	178.28	2.83	
				07-05-58	179.88	1.60	
				07-10-58	181.63	1.75	
				07-15-58	183.39	1.76	
				07-20-58	184.96	1.57	
				07-25-58	186.30	1.34	
				08-01-58	187.85	1.55	
				08-05-58	188.55	0.70	
				08-10-58	189.43	0.88	
				08-15-58	189.93	0.50	
				08-20-58	190.68	0.75	
				08-25-58	191.07	0.39	
				09-01-58	191.98	0.91	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				09-05-58	192.33	0.35	
				09-12-58	191.90		0.43
				09-15-58	192.53	0.63	
				09-20-58	156.22		36.31
				09-25-58	163.89	7.67	
				10-01-58	163.98	0.09	
				10-05-58	164.55	0.57	
				10-10-58	168.40	3.85	
				10-20-58	175.00	6.60	
				10-25-58	169.88		5.12
				11-01-58	161.19		8.69
				11-05-58	159.64		1.55
				11-10-58	157.36		2.28
				11-15-58	157.68	0.32	
				11-20-58	157.96	0.28	
				11-25-58	158.23	0.27	
				12-01-58	159.87	1.64	
				12-05-58	160.80	0.93	
				12-10-58	162.05	1.25	
				12-15-58	163.45	1.40	
				12-20-58	164.63	1.18	
				12-25-58	166.90	2.27	
				01-10-59	177.73	10.83	
				01-15-59	178.83	1.10	
				01-20-59	180.21	1.38	
				01-25-59	181.89	1.68	
				02-01-59	183.51	1.62	
				02-05-59	184.00	0.49	
				02-10-59	185.06	1.06	
				02-13-59	185.76	0.70	
				03-03-59	183.47		2.29
				03-06-59	183.33		0.14
				04-05-59	188.95	5.62	
				04-10-59	189.69	0.74	
				04-23-59	188.67		1.02
				04-25-59	188.87	0.20	
				05-01-59	189.73	0.86	
				05-05-59	189.95	0.22	
				05-10-59	190.71	0.76	
				05-15-59	191.73	1.02	
				05-20-59	191.66		0.07
				05-25-59	192.85	1.19	
				06-01-59	194.07	1.22	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				06-05-59	194.73	0.66	
				06-10-59	193.62		1.11
				06-15-59	194.18	0.56	
				06-20-59	194.60	0.42	
				06-23-59	195.04	0.44	
				07-10-59	195.06	0.02	
				07-15-59	195.13	0.07	
				07-20-59	195.69	0.56	
				07-25-59	195.92	0.23	
				08-01-59	196.77	0.85	
				08-05-59	197.33	0.56	
				08-10-59	198.25	0.92	
				08-15-59	198.68	0.43	
				08-20-59	198.26		0.42
				08-25-59	200.62	2.36	
				09-01-59	199.89		0.73
				09-05-59	200.44	0.55	
				09-10-59	201.19	0.75	
				09-15-59	201.56	0.37	
				09-20-59	202.28	0.72	
				10-05-59	197.50		4.78
				10-10-59	199.81	2.31	
				10-15-59	199.59		0.22
				10-20-59	200.53	0.94	
				10-23-59	200.80	0.27	
				11-05-59	200.68		0.12
				11-10-59	200.72	0.04	
				11-15-59	200.88	0.16	
				11-20-59	200.70		0.18
				11-25-59	200.58		0.12
				11-30-59	201.18	0.60	
				12-15-59	198.35		2.83
				12-20-59	198.40	0.05	
				12-25-59	200.14	1.74	
				01-01-60	196.15		3.99
				01-05-60	198.06	1.91	
				01-10-60	198.23	0.17	
				01-15-60	198.52	0.29	
				01-20-60	199.52	1.00	
				01-25-60	199.51		0.01
				02-01-60	199.97	0.46	
				02-05-60	198.50		1.47
				02-10-60	198.92	0.42	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER	
						LEVEL FROM PREVIOUS MEASUREMENT	DECLINE
				02-15-60	199.89	0.97	
				02-20-60	200.33	0.44	
				02-25-60	200.64	0.31	
				03-01-60	200.99	0.35	
				03-27-60	200.95		0.04
				04-01-60	200.42		0.53
				04-05-60	200.93	0.51	
				04-10-60	201.02	0.09	
				04-13-60	200.97		0.05
				05-03-60	201.22	0.25	
				06-03-60	207.41	6.19	
				08-03-60	200.87		6.54
68-28-201	KCEB	387	1003.90	12-22-33	288.08		
				03-02-34	288.50	0.42	
				10-12-34	291.62	3.12	
				03-01-35	291.28		0.34
				11-20-35	260.38		30.90
				09-01-49	275.65	15.27	
				11-07-49	277.84	2.19	
				01-31-50	280.49	2.65	
				02-27-50	286.53	6.04	
				03-30-50	280.94		5.59
				05-04-50	281.79	0.85	
				06-05-50	281.61		0.18
				07-06-50	282.41	0.80	
				08-03-50	287.27	4.86	
				09-07-50	290.99	3.72	
				10-06-50	289.18		1.81
				11-08-50	289.64	0.46	
				12-05-50	292.16	2.52	
				01-06-51	287.39		4.77
				02-06-51	288.05	0.66	
				03-07-51	292.93	4.88	
				05-11-51	290.61		2.32
				06-06-51	290.79	0.18	
				07-25-51	291.89	1.10	
				10-30-51	294.55	2.66	
				12-27-51	295.15	0.60	
				03-04-52	296.63	1.48	
				07-01-52	298.80	2.17	
				09-05-52	301.30	2.50	
				11-07-52	301.03		0.27

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				01-08-53	299.80		1.23
				03-09-53	300.77	0.97	
				05-08-53	302.76	1.99	
				07-17-53	304.14	1.38	
				09-22-53	311.10	6.96	
				01-08-54	307.00Q		4.10
				03-05-54	306.25Q		0.75
				05-06-54	307.70	1.45	
				07-09-54	307.94	0.24	
				08-27-54	308.54	0.60	
				11-03-54	309.21	0.67	
				03-02-55	309.94	0.73	
				05-04-55	312.68	2.74	
				07-07-55	311.07		1.61
				09-02-55	311.96	0.89	
				11-03-55	312.96	1.00	
				01-06-56	312.61		0.35
				03-08-56	312.97	0.36	
				05-03-56	313.53	0.56	
				07-05-56	314.90	1.37	
				08-28-56	316.78	1.88	
				11-06-56	316.15		0.63
				01-03-57	316.23	0.08	
				03-08-57	316.49	0.26	
				05-10-57	311.08		5.41
				07-03-57	302.42		8.66
				09-05-57	304.80	2.38	
				01-07-58	275.38Q		29.42
				03-07-58	258.40Q		16.98
				05-08-58	256.63		1.77
				07-08-58	270.92	14.29	
				09-08-58	282.26	11.34	
				11-04-58	253.17		29.09
				01-09-59	254.15	0.98	
				03-03-59	260.23	6.08	
				05-04-59	262.30	2.07	
				07-08-59	264.18	1.88	
				09-04-59	266.20	2.02	
				11-04-59	269.85	3.65	
				01-15-60	269.00		0.85
				03-03-60	270.38	1.38	
				05-05-60	270.26		0.12
				07-06-60	279.58	9.32	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER	
						LEVEL FROM PREVIOUS MEASUREMENT	DECLINE
				09-07-60	272.10		7.48
				11-08-60	272.16	0.06	
				01-03-61	270.55		1.61
68-28-404	KCEB	546	920.00	04-19-73	209.28		
				05-01-73	205.60		3.68
				07-17-73	177.90		27.70
				07-27-73	193.25	15.35	
				02-14-74	164.60		28.65
				07-15-74	188.07	23.47	
				02-13-75	199.40	11.33	
				07-18-75	192.40		7.00
				02-25-76	207.90	15.50	
				08-02-76	199.80		8.10
				02-03-77	171.29		28.51
68-28-507	KCEB	319	894.10	08-06-33	214.90		
				10-11-34	220.10	5.20	
				09-01-49	224.91	4.81	
				11-07-49	220.27		4.64
				01-31-50	223.76	3.49	
				02-27-50	221.01		2.75
				03-30-50	225.02	4.01	
				05-03-50	224.14		0.88
				06-05-50	221.72		2.42
				07-06-50	227.31	5.59	
				08-03-50	230.41	3.10	
				09-07-50	230.39		0.02
				10-06-50	230.63	0.24	
				11-08-50	232.48	1.85	
				12-05-50	232.81	0.33	
				01-06-51	233.46	0.65	
				02-06-51	234.88	1.42	
				03-07-51	236.85	1.97	
				05-11-51	237.82	0.97	
				06-06-51	235.93		1.89
				08-06-51	244.46	8.53	
				09-12-51	246.18	1.72	
				10-30-51	244.07		2.11
				12-27-51	243.80		0.27
				03-04-52	244.97	1.17	
				04-03-52	244.99	0.02	
				07-02-52	246.80	3.81	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)

Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PPREVIOUS MEASUREMENT	
						DECLINE	RISE
				09-05-52	254.45	5.65	
				11-07-52	248.94		5.51
				01-08-53	238.12		10.82
				03-09-53	243.31	5.19	
				05-08-53	247.47	4.16	
				07-17-53	254.40	6.93	
				09-22-53	243.79		10.61
				11-06-53	244.65	0.86	
				01-08-54	244.75	0.10	
				03-04-54	248.75	4.00	
				07-09-54	256.22	7.47	
				06-27-54	260.84	4.62	
				11-03-54	257.76		3.08
				12-01-54	256.25		1.51
				01-07-55	255.68		0.57
				02-03-55	256.23	0.55	
				03-03-55	254.33		1.90
				04-07-55	257.61	3.28	
				05-04-55	260.95	3.34	
				06-02-55	259.49		1.46
				07-07-55	263.27	3.78	
				08-02-55	264.22	0.95	
				09-02-55	265.35	1.13	
				11-04-55	265.49	0.14	
				12-06-55	262.08		3.41
				01-06-56	261.94		0.14
				02-07-56	260.93		1.01
				03-06-56	262.94	2.01	
				04-04-56	265.68	2.74	
				05-03-56	266.90	1.22	
				06-04-56	269.22	2.32	
				07-05-56	271.92	2.70	
				08-01-56	274.63	2.71	
				08-29-56	274.42		0.21
				10-02-56	277.31	2.89	
				11-06-56	270.51		6.80
				12-04-56	269.06		1.45
				01-03-57	267.23		1.83
				02-06-57	266.95		0.28
				03-07-57	266.12		0.83
				04-03-57	263.85		2.27
				05-10-57	250.08		13.77
				06-05-57	241.16		8.92

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				07-03-57	246.07	4.91	
				08-06-57	257.67	11.60	
				09-05-57	261.36	3.69	
				10-07-57	249.92		11.44
				11-07-57	240.66		9.26
				12-02-57	236.01		4.65
				01-07-58	233.60		2.41
				02-11-58	225.08		8.52
				03-07-58	216.80		8.28
				04-04-58	217.47	0.67	
				05-08-58	213.80		3.67
				06-03-58	217.88	4.08	
				07-03-58	222.35	4.47	
				08-05-58	227.75	5.40	
				09-02-58	231.11	3.36	
				10-08-58	211.33		19.78
				11-04-58	204.20		7.13
				12-02-58	204.42	0.22	
				01-12-59	206.67	2.25	
				02-11-59	207.62	0.95	
				03-03-59	206.53		1.09
				04-03-59	209.14	2.61	
				05-04-59	208.62		0.52
				06-02-59	211.70	3.08	
				07-08-59	216.71	5.01	
				08-07-59	218.78	2.07	
				09-04-59	218.82	0.04	
				10-02-59	218.71		0.11
				11-05-59	213.52		5.19
				12-03-59	212.08		1.44
				01-15-60	209.07		3.01
				02-10-60	209.67	0.60	
				03-03-60	210.55	0.88	
				04-04-60	210.57	0.02	
				05-05-60	210.46		0.11
				06-03-60	216.47	6.01	
				07-06-60	219.82	3.35	
				08-03-60	218.62		1.20
				09-07-60	216.07		2.55
				10-04-60	219.82	3.75	
				11-08-60	206.93		12.89
				12-06-60	208.20	1.27	
				01-03-61	205.29		2.91

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				11-24-71	217.75	12.46	
				02-03-72	228.55Q	10.80	
				03-21-72	229.00	0.45	
				05-08-72	220.30		8.70
				06-08-72	215.40		4.90
				02-10-73	231.05	15.65	
				04-16-73	210.65		20.40
				07-27-73	189.40		21.25
				02-14-74	202.70	13.30	
				07-15-74	228.80	26.10	
				02-13-75	238.80	10.00	
				07-18-75	202.05		36.75
				02-25-76	226.74	24.69	
				08-02-76	217.10		9.64
68-28-704	KCEB	355	892.70	09-28-33	190.65		
				10-11-34	215.20	24.55	
				08-31-49	220.40	5.20	
				10-11-49	222.43	2.03	
				11-07-49	215.68		6.75
				01-31-50	219.09	3.41	
				02-27-50	218.74		0.35
				03-30-50	220.98	2.24	
				05-03-50	219.90		1.08
				06-05-50	216.91		2.99
				07-05-50	163.86		53.05
				08-02-50	224.50	60.64	
				09-07-50	225.57	1.07	
				10-06-50	225.68	0.11	
				11-08-50	227.82	2.14	
				12-05-50	231.35	3.53	
				01-05-51	228.94		2.41
				02-06-51	230.70	1.76	
				03-07-51	231.30	0.60	
				09-12-51	241.60	10.30	
68-28-705	KCEB	----	874.80	02-27-50	198.40		
				03-30-50	202.28	3.88	
				05-03-50	201.01		1.27
				06-05-50	197.40		3.61
				07-06-50	203.70	6.30	
				08-02-50	207.06	3.36	
				09-06-50	208.39	1.33	

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				10-05-50	208.91	0.52	
				11-08-50	209.69	0.78	
				12-05-50	209.55		0.14
				01-05-51	212.20	2.65	
				02-06-51	212.25	0.05	
				03-06-51	213.38	1.13	
				05-11-51	215.00	1.62	
				06-06-51	212.91		2.09
				08-07-51	222.82	9.91	
				09-11-51	224.39	1.57	
				10-30-51	221.63		2.76
				12-27-51	221.52		0.11
				03-14-52	222.60	1.08	
				04-03-52	222.77	0.17	
				07-01-52	226.35	3.58	
				09-04-52	233.04	6.69	
				11-06-52	226.00		7.04
				01-07-53	215.53		10.47
				03-03-53	219.97	4.44	
				09-21-53	220.52	0.55	
				11-05-53	221.20	0.68	
				01-07-54	221.76	0.56	
				03-03-54	226.44	4.68	
				05-05-54	229.80	3.36	
				07-08-54	234.67	4.87	
				08-26-54	239.72	5.05	
				11-03-54	235.02		4.70
				01-05-55	232.97		2.05
				05-04-55	240.12	7.15	
				08-30-55	245.32	5.20	
				11-03-55	244.00		1.32
				01-06-56	240.09		3.91
				03-06-56	241.66	1.57	
				05-01-56	245.84	4.18	
				07-05-56	251.20	5.36	
				08-29-56	252.47	1.27	
				11-05-56	248.20		4.27
				01-02-57	245.28		2.92
				03-04-57	243.98		1.30
				05-07-57	227.28		16.70
				07-03-57	225.20		2.08
				09-03-57	239.41	14.21	
				11-07-57	225.73		13.68

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				01-07-58	210.54		15.19
				03-05-58	195.42		15.12
				05-08-58	193.96		1.46
				09-04-58	209.75	15.79	
				11-05-58	179.30		30.45
				01-09-59	182.86	3.56	
				03-03-59	182.89	0.03	
				05-05-59	185.37	2.48	
				07-08-59	193.95	8.58	
				09-01-59	194.23	0.28	
				11-04-59	190.25		3.98
				01-11-60	185.40		4.85
				03-03-60	186.55	1.15	
				05-05-60	187.02	0.47	
				07-07-60	196.77*	9.75	
				09-07-60	193.10		3.67
				11-08-60	183.50		9.60
				01-03-61	181.77		1.73
				11-23-71	192.96	11.19	
				02-03-72	189.14		3.82
				02-07-72	188.88		0.26
				10-17-72	198.48	9.60	
				10-17-72	199.72	1.24	
				02-08-73	198.30		1.42
				04-16-73	176.70		21.60
				07-27-73	171.50		5.20
				02-14-74	171.10		0.40
				07-16-74	192.58	21.48	
				02-13-75	167.61		24.97
				07-17-75	176.28	8.67	
				03-05-76	197.36	21.08	
				08-02-76	178.66		18.70
				02-02-77	161.71		16.95
68-28-901	KCEB	791	877.50	02-04-72	195.25		
				06-08-72	204.66	9.41	
				02-09-73	192.93		11.73
				07-26-73	166.47		26.46
				07-16-74	209.15	42.68	
				02-12-75	185.40		23.75
				02-17-75	196.47	11.07	
				02-23-76	214.21	17.74	
				08-02-76	200.23		13.98

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
68-28-908	KCEB	325	837.60	03----52	188.90		
				02-17-55	197.34	8.44	
				03-03-55	196.96		0.38
				05-04-55	204.97	8.01	
				07-07-55	207.79	2.82	
				08-02-55	207.83	0.04	
				09-02-55	207.58		0.25
				10-04-55	207.63	0.05	
				11-03-55	208.13	0.50	
				12-06-55	203.89		4.24
				01-06-56	204.03	0.14	
				02-07-56	202.71		1.32
				03-06-56	206.33	3.62	
				04-04-56	208.82	2.49	
				05-03-56	209.12	0.30	
				06-04-56	213.71	4.59	
				07-05-56	215.31	1.60	
				08-01-56	219.71	4.40	
				08-29-56	216.15		3.56
				10-02-56	217.97	1.82	
				11-06-56	211.37		6.60
				12-04-56	211.11		0.26
				01-03-57	208.63		2.48
				03-07-57	207.69		0.94
				04-03-57	204.08		3.61
				05-10-57	191.94		12.14
				06-05-57	181.17		10.77
				07-03-57	191.86	10.69	
				09-05-57	204.55	12.69	
				10-07-57	192.75		11.80
11-07-57	183.76		8.99				
12-02-57	178.69		5.07				
01-07-58	175.84		2.85				
02-11-58	168.35		7.49				
03-07-58	159.70		8.65				
04-04-58	161.18	1.48					
05-08-58	157.67		3.51				
06-05-58	165.38	7.71					
07-03-58	168.89	3.51					
08-05-58	175.88	6.99					
09-02-58	178.16	2.28					
10-08-58	155.08		23.08				
11-04-58	148.36		6.72				

TABLE 3.--WATER LEVELS IN SELECTED WELLS IN BEXAR COUNTY

WATER LEVEL MEASUREMENTS, IN FEET, BELOW OR ABOVE(+) LAND SURFACE - CONTINUED

* MEASUREMENT AFFECTED BY PUMPING (PUMPING LEVEL, WELL PUMPED RECENTLY,
OR WELL(S) PUMPING NEARBY)
Q MEASUREMENT MAY NOT BE VALID STATIC LEVEL

STATE WELL NUMBER	AQUIFER CODE	DEPTH OF WELL	ELEVATION OF LAND SURFACE	DATE	MEASURE- MENT	CHANGE IN WATER LEVEL FROM PREVIOUS MEASUREMENT	
						DECLINE	RISE
				12-02-58	149.42	1.06	
				01-12-59	152.05	2.63	
				02-11-59	153.28	1.23	
				03-03-59	152.04		1.24
				04-03-59	155.75	3.71	
				05-04-59	154.69		1.06
				06-02-59	159.35	4.66	
				07-08-59	164.50	5.15	
				08-07-59	166.85	2.35	
				09-04-59	165.68		1.17
				10-02-59	165.16		0.52
				11-05-59	157.90		7.26
				12-03-59	157.01		0.89
				01-15-60	155.14		1.87
				02-10-60	155.19	0.05	
				03-03-60	155.75	0.56	
				04-04-60	155.99	0.24	
				05-02-60	156.17	0.18	
				06-03-60	164.44	8.27	
				07-06-60	166.46	2.02	
				08-03-60	165.71		0.75
				09-07-60	161.73		3.98
				10-04-60	165.93	4.20	
				11-08-60	151.65		14.28
				12-06-60	153.50	1.85	
				01-03-61	150.21		3.29
66-28-909	KCEB	867	871.00	02-04-72	106.80		
				06-08-72	108.56	1.76	
				10-17-72	113.80	5.24	
				02-09-73	106.00		7.80
				02-13-74	91.25		14.75
				07-16-74	111.47	20.22	
				02-12-75	89.25		22.22
				07-17-75	97.31	8.06	
				02-23-76	111.62	14.31	
				08-02-76	101.04		10.58
66-28-910	KCEB	804	815.00	04-16-74	127.05		
				07-16-74	138.84	11.79	
				02-12-75	116.22		22.62
				07-17-75	125.75	9.53	
				02-23-76	143.23	17.48	