

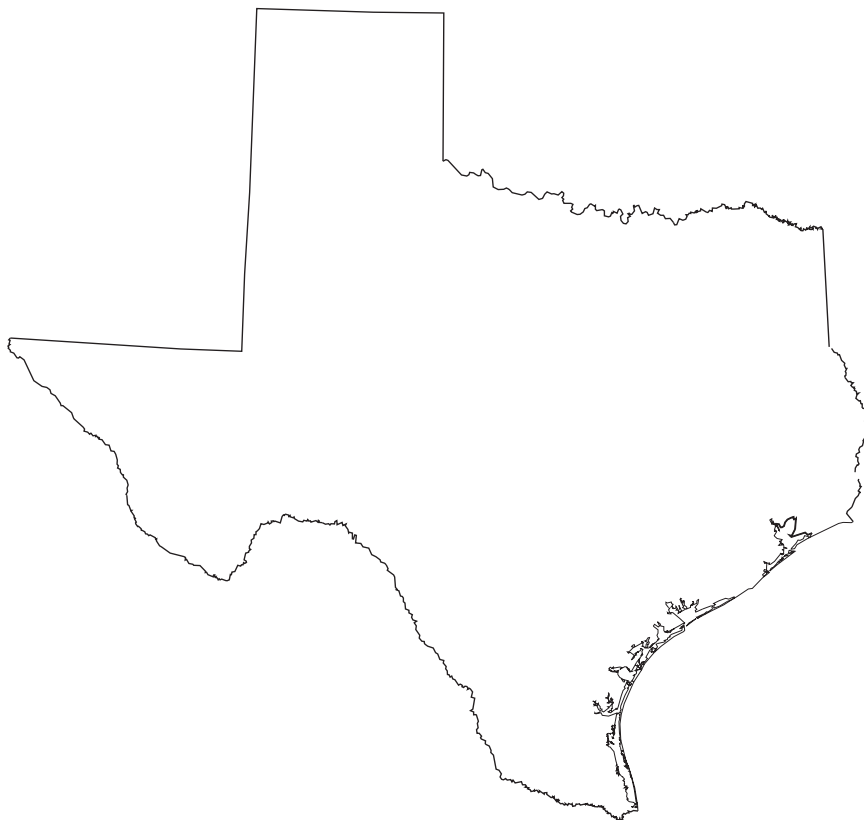
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Water Resources Data Texas Water Year 1999

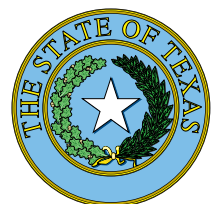
Volume 6. Ground Water

By S.C. Gandara and D.L. Barbie

Water-Data Report TX-99-6



Prepared in cooperation with the
State of Texas and with other agencies



UNITED STATES DEPARTMENT OF THE INTERIOR

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2000

PREFACE

This edition of the annual hydrologic data report of Texas is one of a series of annual reports that document hydrologic data collected from the U.S. Geological Survey's collection networks in each State, Puerto Rico, and the Trust Territories. These records of streamflow, ground-water levels, and quality of water provide the hydrologic information needed by Federal, State, local agencies, and the private sector for developing and managing land and water resources in Texas which are contained in 6 volumes:

- Volume 1. Arkansas River Basin, Red River Basin, Sabine River Basin, Neches River Basin, and Intervening Coastal Basins
- Volume 2. Trinity River Basin
- Volume 3. San Jacinto River Basin, Brazos River Basin, San Bernard River Basin, and Intervening Coastal Basins
- Volume 4. Colorado River Basin, Lavaca River Basin and Intervening Coastal Basins
- Volume 5. Guadalupe River Basin, Nueces River Basin, Rio Grande Basin, and Intervening Coastal Basins
- Volume 6. Ground-Water Data

This report is the culmination of a concerted effort by dedicated personnel of the U.S. Geological Survey who collected, compiled, analyzed, verified, and organized the data, and who typed, edited, and assembled the report. In addition to the authors, who had the primary responsibility for assuring that the information contained herein is accurate, complete, and adheres to U.S. Geological Survey policy and established guidelines, most of the data were collected, computed, and processed from Subdistrict and Field Offices. The following supervised the collection, processing, and tabulation of the data:

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This report was prepared in cooperation with the State of Texas and other agencies under the supervision of Jayne E. May, District Data Chief.

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WATER RESOURCES DATA - TEXAS, 1999

VOLUME 6

GROUND-WATER DATA FOR TEXAS

INTRODUCTION

The Water Resources Division of the U.S. Geological Survey, in cooperation with Federal, State, and local agencies, obtains a large amount of data pertaining to the water resources of Texas each water year. Such data, accumulated during many water years, constitute a valuable data base for developing an improved understanding of the water resources of the State. To make these data readily available to interested parties outside the Geological Survey, the data will be published annually in this report series entitled "Water Resources Data - Texas."

This report includes records on ground water in Texas. Specifically, this report contains water-level records for 759 wells and water-quality records for 146 monitoring wells. Additional ground-water information for Texas is contained in the files, data bases, and other published reports of the U.S. Geological Survey.

This series of annual reports for Texas began with the 1961 water year report that contained only data relating to the quantities of surface water. For the 1964 water year, a similar report was introduced that contained only data relating to water quality. Beginning with the 1991 water year, ground-water levels and quality have been published in a separate volume for Texas.

Prior to introduction of this series and for several water years concurrent with it, water resources data for Texas were published in U.S. Geological Survey Water-Supply Papers. Data on stream discharge and stage and on lake or reservoir contents and stage, through September 1960, were published annually under the title "Surface-Water Supply of the United States, Parts 7 and 8." For the 1961 through 1970 water years, the data were published in two 5-year reports. Data on chemical quality, temperature, and suspended sediment for the 1941 through 1970 water years were published annually under the title "Quality of Surface Waters of the United States," and water levels for the 1935 through 1974 water years were published under the title "Ground-Water Levels in the United States." The above mentioned Water-Supply Papers may be consulted in the libraries of the principal cities of the United States and may be purchased from U.S. Geological Survey, Books and Open-File Reports Section, Federal Center, Bldg. 810, Box 25425, Denver, CO 80225.

Publications similar to this report are published annually by the Geological Survey for all States. These official Geological Survey reports have an identification number consisting of the two-letter State abbreviation, the last two digits of the water year, and the volume number. For example, this volume is identified as "U.S. Geological Survey Water Data Report TX-99-4." For archiving and general distribution, the reports for the 1971-74 water years also are identified as water-data reports. These water-data reports

are for sale in paper copy or may be purchased on microfiche from the National Technical Information Service, U.S. Department of Commerce, Springfield, VA 22161, (703) 605-6000.

Additional information, including the current prices, for ordering specific reports may be obtained from the District Chief at the address given on the back of the title page or by telephone (512) 927-3500.

COOPERATION

Organizations that assisted in the collection of ground-water data in this report through joint-funding agreements with the Geological Survey are:

- * City of Austin
- * City of Houston
- * City of El Paso Public Service Board
- * Fort Bend Subsidence District
- * Harris-Galveston Coastal Subsidence District
- * Orange County Commissioners Court
- * U.S. Dept. of Army, Fort Bliss Directorate of Installation Support

HYDROLOGIC CONDITIONS

GROUND WATER

The geography and geology of Texas are sufficiently complex that a summary of ground-water conditions is difficult over the entire State. Descriptions of conditions in specific aquifers apply only to that geographic area and cannot be considered to be the same for other geographic areas.

Ground-water levels fluctuate in response to a variety of stresses and changes in stress. Short- and long-term climatic conditions can lead to changes in natural recharge and discharge. Superimposed on the natural fluctuations in water levels are changes caused by increasing or decreasing ground-water withdrawals and, in some areas, changes caused by recharge from surface irrigation.

Runoff and reservoir storage in Texas were averaged normal across the State during water year 1999. Ground-water levels increased in some areas of the State, and decreased in other areas.

Water levels in the karstic Edwards aquifer in San Antonio are highly responsive to rainfall, which can recharge the aquifer quickly and in large amounts. For 11 months of water year 1999, the water level in a key observation well (AY-68-37-203) was higher than the long-term monthly average. After fluctuating 28.8 feet during water year 1999, a net decrease of 27.4 feet was recorded from October 1998 to September 1999. During the water year, the average depth to water below land surface was 54.4 feet.

In the intensively developed Houston area, a key observation well (LJ-65-14-409) completed in the Evangeline aquifer, which responds mainly to withdrawals and not to recharge, had a net rise of 4.0 feet from October 1998 to September 1999 after fluctuating 13.3 feet during water year 1999. Each month the water levels were above the long-term monthly average. During the water year, the average depth to water below land surface was 252.6 feet.

Withdrawals greatly exceed recharge in the heavily pumped Hueco bolson aquifer at El Paso. Each month of water year 1999 the water level in a key observation well (JL-49-13-301) was lower than the long-term monthly average, and new monthly lows were established for 12 months of water year 1999. A new all-time low was established in September 1999. The water level fluctuated only 2.9 feet throughout the water year and ended the water year in September 1999 with the water level 2.2 feet lower than in October 1998. During the water year, the average depth to water below land surface was 282.6 feet.

Ground-water withdrawals from the High Plains (Ogallala) aquifer exceed recharge. Water-level changes in the High Plains aquifer primarily are caused by withdrawals from wells. A key observation well (RH-10-53-602) near Lubbock had successive all-time lows in the water levels for 11 months of water year 1998. (There was no water-level measurement for December 1998). The water level fluctuated 2.1 feet throughout the water year and ended the water year in September 1999 with the water level 2.1 feet lower than in October 1998. During the water year, the average depth to water below land surface was 111.0 feet.

SPECIAL NETWORKS AND PROGRAMS

National Water-Quality Assessment (NAWQA) Program of the U.S. Geological Survey is a long-term program with goals to describe the status and trends of water quality conditions for a large, representative part of the Nation's ground- and surface-water resources; provide an improved understanding of the primary natural and human factors affecting these observed conditions and trends; and provide information that supports development and evaluation of management, regulatory, and monitoring decisions by other agencies.

Assessment activities are being conducted in 59 study units (major watersheds and aquifer systems) that represent a wide range of environmental settings nationwide and that account for a large percentage of the Nation's water use. A wide array of chemical constituents will be measured in ground water, surface water, streambed sediments, and fish tissues. The coordinated application of comparative hydrologic studies at a wide range of spatial and temporal scales will provide information for decision making by water-resources managers and a foundation for aggregation and comparison of findings to address water-quality issues of regional and national interest.

Communication and coordination between USGS personnel and other local, State, and federal interests are critical components of the NAWQA Program. Each study unit has a local liaison committee consisting of representatives from key federal, State, and local water resources agencies, Indian nations, and universities in the study unit. Liaison committees typically meet semiannually to discuss their information needs, monitoring plans and progress, desired information products, and opportunities to collaborate efforts among the agencies. There are currently two NAWQA Programs operating in Texas; the Trinity NAWQA and the South Central Texas NAWQA.

Additional information about the NAWQA Program is available through the world wide web at:

http://water.usgs.gov/nawqa/nawqa_home.html
<http://tx.usgs.gov/trin>
<http://tx.usgs.gov/sctx>

EXPLANATION OF THE RECORDS

The ground-water records published in this report are for the 1999 water year that began October 1, 1998, and ended September 30, 1999. A calendar of the water year is provided on the inside of the front cover. The records contain ground-water level and quality of ground-water data. The following sections of the introductory text are presented to provide users with a more detailed explanation of how the hydrologic data published in this report were collected, analyzed, computed, and arranged for presentation.

LATITUDE-LONGITUDE SYSTEM

The identification numbers for wells are assigned according to the grid system of latitude and longitude (fig. 1). The number consists of 15 digits. The first six digits denote the degrees, minutes, and seconds of latitude, the next seven digits denote degrees, minutes, and seconds of longitude, and the last two digits (assigned sequentially) identify the wells or other sites within a 1-second grid. This site-identification number, once assigned, is a pure number, and has no locational significance. In the rare instance where the initial determination of latitude and longitude are in error, the station will retain its initial identification number.

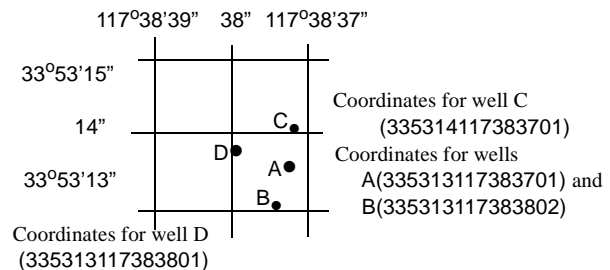


Figure 1. System for numbering wells and miscellaneous sites (latitude and longitude).

LOCAL WELL NUMBERS

The well-numbering system in Texas was developed by the Texas Water Development Board for use throughout the State. Under this system, each 1-degree quadrangle is given a number consisting of two digits. These are the first two digits in the well number. Each 1-degree quadrangle is divided into 7-1/2-minute quadrangles which are given two-digit numbers from 01 to 64. These are the third and fourth digits of the well number. Each 7-1/2-minute quadrangle is divided into 2-1/2-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 2-1/2-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. In addition to this seven-digit well number, a two-letter prefix is used to identify the county. An example of the Texas well-numbering system is provided in figure 2.

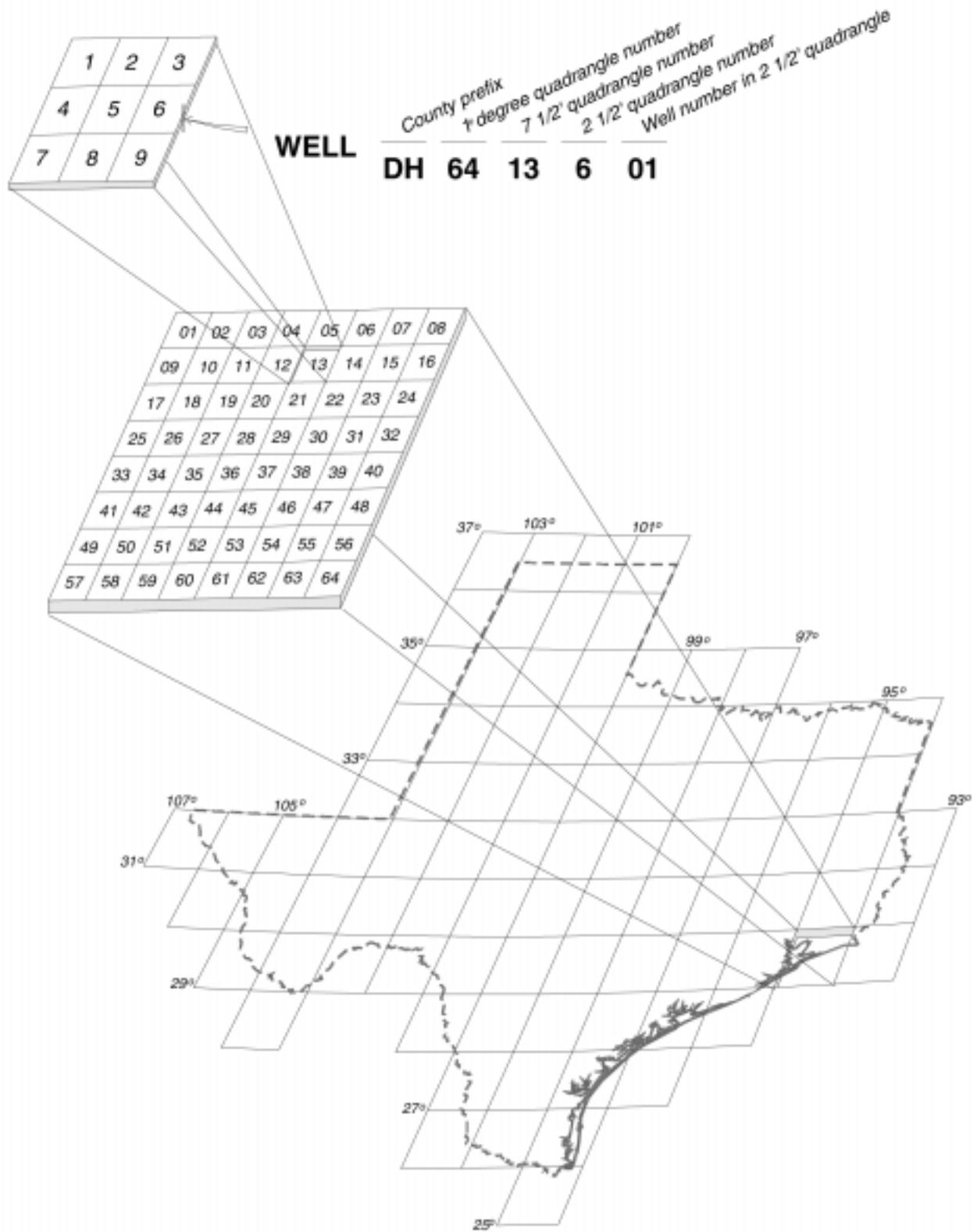


Figure 2 -- Texas Well-Numbering System

RECORDS OF GROUND-WATER LEVELS

Records are obtained through cooperative efforts of many Federal, State, and local agencies for more than 750 observation wells throughout Texas and are placed in computer storage. Information about the availability of the data in the water-level file may be obtained from the District Chief, Texas District. (See address on back of title page.)

Data Collection and Computation

Measurements of water levels are made in many types of wells under varying conditions, but the methods of measurement are standardized to the extent possible. The equipment and measuring techniques used at each observation well ensure that measurements at each well are of consistent accuracy and reliability.

Water-level records are obtained from direct measurements with a steel tape, airline or electric sounder, or indirectly, or from a data logger. The water-level measurements in this report are given in feet with reference to land-surface datum; where land-surface datum is the elevation of the land surface above mean sea level. The elevation of the land-surface datum is given in the well description.

Data Presentation

Water levels are reported to as many significant figures as can be justified by local conditions. For example, in a measurement of a depth to water of several hundred feet, the error may be a few tenths of a foot, whereas the error in determining the net change of water level between successive measurements may be only a hundredth or a few hundredths of a foot. For lesser depths to water, the accuracy is greater. Accordingly, most measurements are reported to a hundredth of a foot, but some are reported to a tenth of a foot or a larger unit.

Tables of water-level data are presented by counties arranged in alphabetical order. A table of water levels follows the station description of each well. Water levels are reported in feet below land-surface datum, and all measurements of water level for the water year are listed. The highest and lowest static water levels of record and their dates of occurrence are shown below the data table. Missing records on daily tables are indicated by dashes in place of the water level.

Hydrographs are presented for certain wells in selected counties.

RECORDS OF GROUND-WATER QUALITY

Records of ground-water quality in this report differ from other types of records; for most sampling sites they consist of only one set of measurements for the water year. The quality of ground water ordinarily changes slowly; therefore, for most general purposes one annual sampling, or only a few samples taken at infrequent intervals during the year, is sufficient. Frequent measurement of the same constituents is not necessary unless there is concern with a particular problem, such as monitoring for

trends in chloride concentration. In special cases where the quality of ground water may change more rapidly, more frequent measurements are made to identify the nature or magnitude of the changes.

Data Collection and Computation

The records of ground-water quality in this report were obtained mostly as a part of special studies in specific areas. Consequently, a number of chemical analyses may be presented for some counties but none are presented for others. As a result, the records for a year, by themselves, do not provide a balanced view of ground-water quality statewide.

Most methods for collecting and analyzing water samples are described in U.S. Geological Survey TWRI publications. The values reported in this report represent water-quality conditions at the time of sampling as much as possible, consistent with available sampling techniques and methods of analysis. These methods are consistent with ASTM standards and generally follow ISO standards. All samples were obtained by trained personnel. The wells sampled were pumped long enough to assure that the water collected came directly from the aquifer and had not stood for a long time in the well casing where it would have been exposed to the atmosphere and to the material, possibly metal, comprising the casings.

Data Presentation

The records of ground-water quality are published in a section titled WATER QUALITY immediately following the ground-water-level records for each county. Data for quality of ground water are listed numerically by well number. No descriptive statements are given for ground-water-quality records; however, the local well number, date of sampling, and other pertinent data are given in the table containing the chemical analyses of the ground water.

GROUND-WATER RECORDS

REMARK CODES

Two remark codes may follow water-level data under the headings "M" (method) and "S" (status). In this report the following remark codes may appear with the data:

PRINTED OUTPUT "M"	REMARK
A	Airline
B	Continuous recorder
C	Continuous airline
G	Pressure gage
H	Calibrated pressure gage
N	Nonrecording gage
R	Reported
S	Steel tape
T	Electric-tape measurement
V	Calibrated electric sounder
Z	Other

PRINTED OUTPUT "S"	REMARK
D	Dry
E	Estimated
F	Flowing
G	Nearby flowing
H	Nearby recently flowing
I	Injector
J	Nearby injector
N	Measurement discontinued
O	Obstruction
P	Pumping
R	Recently pumped
S	Nearby pumping
T	Nearby recently pumped
V	Foreign substance
W	Well destroyed
X	Surface-water effects
Z	Other

ACCESS TO USGS WATER DATA

The USGS provides near real-time stage and discharge data for many of the gaging stations equipped with necessary telemetry and historic daily-mean and peak-flow discharge data for most current or discontinued gaging stations through the world wide web (WWW). These data may be accessed at

<http://tx.usgs.gov>

Some water-quality and ground-water data also are available through the WWW. In addition, data can be provided in various machine-readable formats on magnetic tape, 3-1/2 inch floppy disk, or CD-ROM. Information about the availability of specific types of data or products, and user charges, can be obtained locally from each of the Water Resources Division District Offices (See address on the back of the title page.)

DEFINITION OF TERMS

Terms related to water-quality and other hydrologic data, as used in this report, are defined below. (See also table for converting English units to International System (SI) Units on the inside of the back cover.)

Aquifer is a geologic formation, group of formations, or part of a formation that contains sufficient saturated permeable material to yield significant quantities of water to wells and springs.

Artesian means confined and is used to describe a well in which the water level stands above the top of the aquifer tapped by a well. A flowing artesian well is one in which the water level is above the land surface.

Chemical oxygen demand (COD) is a measure of the chemically oxidizable material in the water and furnishes an approximation of the amount of organic and reducing material present. The determined value may correlate with BOD or with carbonaceous organic pollution from sewage or industrial wastes.

Color unit is produced by one milligram per liter of platinum in the form of the chloroplatinate ion. Color is expressed in units of the platinum-cobalt scale.

Dissolved refers to that material in a representative water sample which passes through a 0.45 µm membrane filter. This is a convenient operational definition used by Federal agencies that collect water data. Determinations of "dissolved" constituents are made on subsamples of the filtrate.

Dissolved-solids concentration of water is determined either analytically by the "residue-on-evaporation" method, or mathematically by totaling the concentrations of individual constituents reported in a comprehensive chemical analysis. During the analytical determination of dissolved solids, the bicarbonate (generally a major dissolved component of water) is converted to carbonate. Therefore, in the mathematical calculation of dissolved-solids concentration, the bicarbonate value, in milligrams per liter, is multiplied by 0.492 to reflect the change. Alternatively, alkalinity concentration (as mg/L CaCO₃) can be converted to carbonate concentration by multiplying by 0.60.

Hardness of water is a physical-chemical characteristic that is commonly recognized by the increased quantity of soap required to produce lather. It is attributable to the presence of alkaline earths (principally calcium and magnesium) and is expressed as the equivalent concentration of calcium carbonate (CaCO₃).

Land-surface datum (lsd) is a datum plane that is approximately at land surface at each ground-water observation well.

Methylene blue active substances (MBAS) are apparent detergents. The determination depends on the formation of a blue color when methylene blue dye reacts with synthetic anionic detergent compounds.

Micrograms per liter (UG/L, µg/L) is a unit expressing the concentration of chemical constituents in water as mass (micrograms) of constituent per unit volume (liter) of water. One thousand micrograms per liter is equivalent to 1 milligram per liter.

Milligrams per liter (MG/L, mg/L) is a unit for expressing the concentration of chemical constituents in water as the mass (milligram) of constituent per unit volume (liter) of water. Concentration of suspended sediment also is expressed in mg/L and is based on the mass of dry sediment per liter of water-sediment mixture.

National Geodetic Vertical Datum of 1929 (NGVD of 1929) is a geodetic datum derived from a general adjustment of the first order level nets of both the United States and Canada. It was formerly called "Sea Level Datum of 1929" or "mean sea level" in this series of reports. Although the datum was derived from the average sea level over a period of many years at 26 tide stations along the Atlantic, Gulf of Mexico, and Pacific Coasts, it does not necessarily represent local mean sea level at any particular place.

Pesticides are chemical compounds used to control undesirable organisms. Major categories of pesticides include insecticides, miticides, fungicides, herbicides, and rodenticides.

pH of water is the negative logarithm of the hydrogen-ion activity. Solutions with pH less than 7 are termed "acidic" and solutions with a pH greater than 7 are termed "basic." Solutions with a pH of 7 are neutral. The presence and concentration of many dissolved chemical constituents found in water are, in part, influenced by the hydrogen-ion activity of water. Biological processes including growth, distribution of organisms, and toxicity of the water to organisms also are influenced, in part, by the hydrogen-ion activity of water.

Polychlorinated biphenyls (PCBs) are industrial chemicals that are mixtures of chlorinated biphenyl compounds having various percentages of chlorine. They are similar in structure to organochlorine insecticides.

Sea level, in this report, refers to the National Geodetic Vertical Datum of 1929 (NGVD of 1929)—a geodetic datum derived from a general adjustment of the first-order level nets of both the United States and Canada, formerly called Sea Level Datum of 1929.

Sodium-adsorption-ratio (SAR) is the expression of relative activ-

ity of sodium ions in exchange reactions within soil and is an index of sodium or alkali hazard to the soil. Waters range in respect to sodium hazard from those which can be used for irrigation on almost all soils to those which are generally unsatisfactory for irrigation.

Specific conductance is a measure of the ability of a water to conduct an electrical current. It is expressed in microsiemens per centimeter at 25 °C. Specific conductance is related to the type and concentration of ions in solution and can be used for approximating the dissolved-solids content of the water. Commonly, the concentration of dissolved solids (in milligrams per liter) is about 55 to 75 percent of the specific conductance (in microsiemens). This relation is not constant from stream to stream, and it may vary in the same source with changes in the composition of the water.

Suspended (as used in tables of chemical analyses) refers to the amount (concentration) of undissolved material in a water-sediment mixture. It is associated with the material retained on a 0.45 µm membrane filter.

Suspended, recoverable is the amount of a given constituent that is in solution after the part of a representative water-suspended sediment sample that is retained on a 0.45 µm membrane filter has been digested by a method (usually using a dilute acid solution) that results in dissolution of only readily soluble substances. Complete dissolution of all the particulate matter is not achieved by the digestion treatment and thus the determination represents something less than the "total" amount (that is, less than 95 percent) of the constituent present in the sample. To achieve comparability of analytical data, equivalent digestion procedures are required of all laboratories performing such analyses because different digestion procedures are likely to produce different analytical results.

Determinations of "suspended, recoverable" constituents are made either by analyzing portions of the material collected on the filter or, more commonly, by difference, based on determinations of (1) dissolved and (2) total-recoverable concentrations of the constituent.

Suspended, total is the total amount of a given constituent in the part of a representative water-suspended sediment sample that is retained on a 0.45 µm membrane filter. This term is used only when the analytical procedure assures measurement of at least 95 percent of the constituent determined. A knowledge of the expected form of the constituent in the sample, as well as the analytical methodology used, is required to determine when the results should be reported as "suspended, total."

Determinations of "suspended, total" constituents are made either by analyzing portions of the material collected on the filter or, more commonly, by difference, based on determinations of (1) dissolved and (2) total concentrations of the constituent.

Total is the total amount of a given constituent in a representative water-suspended sediment sample, regardless of the constituent's physical or chemical form. This term is used only when the analytical procedure assures measurement of at least 95 percent of the constituent present in both the dissolved and suspended phases of the sample. A knowledge of the expected form of the constituent in the sample, as well as the analytical methodology used, is required to judge when the results should be reported as "total." (Note that the word "total" does double duty here, indicating that

the sample consists of a water-suspended sediment mixture and that the analytical method determined all of the constituent in the sample.)

Total, recoverable is the amount of a given constituent that is in solution after a representative water-suspended sediment sample has been digested by a method (usually using a dilute acid solution) that results in dissolution of only readily soluble substances. Complete dissolution of all particulate matter is not achieved by the digestion treatment, and thus the determination represents something less than the "total" amount (that is, less than 95 percent) of the constituent present in the dissolved and suspended phases of the sample. To achieve comparability of analytical data, equivalent digestion procedures are required of all laboratories performing such analyses because different digestion procedures are likely to produce different analytical results.

Water year in U.S. Geological Survey reports dealing with surface- and ground-water supply is the 12-month period October 1 through September 30. The water year is designated by the calendar year in which it ends and which includes 9 of the 12 months. Thus, the year ending September 30, 1995, is called the "water year 1995."

WDR is used as an abbreviation for "Water-Data Report" in the REVISED RECORDS paragraph to refer to State annual hydrologic-data reports (WRD was used as an abbreviation for "Water-Resources Data" in reports published prior to 1976).

WSP is used as an abbreviation for "Water-Supply Paper" in reference to previously published reports.

PUBLICATIONS OF TECHNIQUES OF WATER-RESOURCES INVESTIGATIONS

The U.S. Geological Survey publishes a series of manuals describing procedures for planning and conducting specialized work in water-resources investigations. The material is grouped under major subject headings called books and is further divided into sections and chapters. For example, Section A of Book 3 (Applications of Hydraulics) pertains to surface water. The chapter, the unit of publication, is limited to a narrow field of subject matter. This format permits flexibility in revision and publication as the need arises.

The reports listed below are for sale by the U.S. Geological Survey, Books and Open-File Reports Section, Federal Center, Box 25425, Denver, Colorado 80225 (authorized agent of the Superintendent of Documents, Government Printing Office). Prepayment is required. Remittance should be sent by check or money order payable to the U.S. Geological Survey. Prices are not included because they are subject to change. Current prices can be obtained by writing to the above address. When ordering or inquiring about prices for any of these publications, please give the title, book number, chapter number, and "U.S. Geological Survey Techniques of Water-Resources Investigations."

Book 1. Collection of Water Data by Direct Measurement

Section D. Water Quality

- 1-D1. *Water temperature-influential factors, field measurement, and data presentation*, by H.H. Stevens, Jr., J.F. Ficke, and G.F. Smoot: USGS--TWRI Book 1, Chapter D1. 1975. 65 pages.
- 1-D2. *Guidelines for collection and field analysis of ground-water samples for selected unstable constituents*, by W.W. Wood: USGS--TWRI Book 1, Chapter D2. 1976. 24 pages.

Book 2. Collection of Environmental Data**Section D. Surface Geophysical Methods**

- 2-D1. *Application of surface geophysics to ground-water investigations*, by A.A.R. Zohdy, G.P. Eaton, and D.R. Mabey: USGS--TWRI Book 2, Chapter D1. 1974. 116 pages.
- 2-D2. *Application of seismic-refraction techniques to hydro-logic studies*, by F.P. Haeni: USGS--TWRI Book 2, Chapter D2. 1988. 86 pages.

Section E. Subsurface Geophysical Methods

- 2-E1. *Application of borehole geophysics to water-resources investigations*, by W.S. Keys and L.M. MacCary: USGS--TWRI Book 2, Chapter E1. 1971. 126 pages.
- 2-E2. *Borehole geophysics applied to ground-water investigations*, by W. Scott Keys: USGS--TWRI Book 2, Chapter E2. 1990. 150 pages.

Section F. Drilling and Sampling Methods

- 2-F1. *Application of drilling, coring, and sampling techniques to test holes and wells*, by Eugene Shuter and Warren E. Teasdale: USGS--TWRI Book 2, Chapter F1. 1989. 97 pages.

Book 3. Applications of Hydraulics**Section A. Surface-Water Techniques**

- 3-A1. *General field and office procedures for indirect discharge measurements*, by M.A. Benson and Tate Dalrymple: USGS--TWRI Book 3, Chapter A1. 1967. 30 pages.
- 3-A2. *Measurement of peak discharge by the slope-area method*, by Tate Dalrymple and M.A. Benson: USGS--TWRI Book 3, Chapter A2. 1967. 12 pages.
- 3-A3. *Measurement of peak discharge at culverts by indirect methods*, by G.L. Bodhaine: USGS--TWRI Book 3, Chapter A3. 1968. 60 pages.
- 3-A4. *Measurement of peak discharge at width contractions by indirect methods*, by H.F. Matthai: USGS--TWRI Book 3, Chapter A4. 1967. 44 pages.
- 3-A5. *Measurement of peak discharge at dams by indirect methods*, by Harry Hulsing: USGS--TWRI Book 3, Chapter A5. 1967. 29 pages.
- 3-A6. *General procedure for gaging streams*, by R.W. Carter and Jacob Davidian: USGS--TWRI Book 3, Chapter A6. 1968. 13 pages.
- 3-A7. *Stage measurements at gaging stations*, by T.J. Buchanan and W.P. Somers: USGS--TWRI Book 3, Chapter A7. 1968. 28 pages.
- 3-A8. *Discharge measurements at gaging stations*, by T.J. Buchanan and W.P. Somers: USGS--TWRI Book 3, Chapter A8. 1969. 65 pages.
- 3-A9. *Measurement of time of travel in streams by dye tracing*, by F.A. Kilpatrick, and J.F. Wilson, Jr.: USGS--TWRI Book 3, Chapter A9. 1989. 27 pages.
- 3-A10. *Discharge ratings at gaging stations*, by E.J. Kennedy: USGS--TWRI Book 3, Chapter A10. 1984. 59 pages.
- 3-A11. *Measurement of discharge by moving-boat method*, by G.F. Smoot and C.E. Novak: USGS--TWRI Book 3, Chapter A11. 1969. 22 pages.
- 3-A12. *Fluorometric procedures for dye tracing*, by J.F. Wilson, Jr., E.D. Cobb, and F.A. Kilpatrick: USGS--TWRI Book 3, Chapter A12, 1986. 41 pages.
- 3-A13. *Computations of continuous records of streamflow*, by E.J. Kennedy: USGS-- TWRI Book 3, Chapter A13, 1983. 53 pages.
- 3-A14. *Use of flumes in measuring discharge*, by F.A. Kilpatrick and V.R. Schneider: USGS--TWRI Book 3, Chapter A14. 1983. 46 pages.
- 3-A15. *Computation of water-surface profiles in open channels*, by Jacob Davidian: USGS--TWRI Book 3, Chapter A15. 1984. 48 pages.

- 3-A16. *Measurement of discharge using tracers*, by F.A. Kilpatrick and E.D. Cobb: USGS--TWRI Book 3, Chapter A16. 1985. 52 pages.
- 3-A17. *Acoustic velocity meter systems*, by Antonius Laenen: USGS--TWRI Book 3, Chapter A17. 1985. 38 pages.
- 3-A18. *Determination of stream reaeration coefficients by use of tracers*, by F.A. Kilpatrick, R.E. Rathbun, N. Yotsukura, G.W. Parker, and L.L. DeLong: USGS--TWRI Book 3, Chapter A18. 1989. 52 pages.
- 3-A19. *Levels of streamflow gaging stations*, by E.J. Kennedy: USGS--TWRI Book 3, Chapter A19. 1990. 27 pages.
- 3-A20. *Simulation of soluble waste transport and buildup in surface waters using tracers*, by F.A. Kilpatrick: USGS--TWRI Book 3, Chapter A20. 1993. 38 pages.
- 3-A21. *Stream-gaging cableways*, by C. Russell Wagner: USGS--TWRI Book 3, Chapter A21. 1995. 56 pages.

Section B. Ground-Water Techniques

- 3-B1. *Aquifer-test design, observation, and data analysis*, by R.W. Stallman: USGS--TWRI Book 3, Chapter B1. 1971. 26 pages.
- 3-B2. *Introduction to ground-water hydraulics, a programmed text for self instruction*, by G.D. Bennett: USGS--TWRI Book 3, Chapter B2. 1976. 172 pages.
- 3-B3. *Type curves for selected problems of flow to wells in confined aquifers*, by J.E. Reed: USGS--TWRI Book 3, Chapter B3. 1980. 106 pages.
- 3-B4. *Regression modeling of ground-water flow*, by Richard L. Cooley and Richard L. Naff: USGS--TWRI Book 3, Chapter B4. 1990. 232 pages.
- 3-B4. *Supplement 1. Regression modeling of ground-water flow-Modifications to the computer code for nonlinear regression solution of steady-state ground-water flow problems*, by R.L. Cooley. USGS--TWRI Book 3, Chapter B4. 1993. 8 pages.
- 3-B5. *Definition of boundary and initial conditions in the analysis of saturated ground-water flow systems--An introduction*, by O.L. Franke, T.E. Reilly, and G.D. Bennett: USGS--TWRI Book 3, Chapter B5. 1987. 15 pages.
- 3-B6. *The principle of superposition and its application in ground-water hydraulics*, by T.E. Reilly, O.L. Franke, and G.D. Bennett: USGS--TWRI Book 3, Chapter B6. 1987. 28 pages.
- 3-B7. *Analytical solutions for one-, two-, and three-dimensional solute transport in ground-water systems with uniform flow*, by E.J. Wexler: USGS--TWRI Book 3, Chapter B7. 1992. 190 pages.

Section C. Sedimentation and Erosion Techniques

- 3-C1. *Fluvial sediment concepts*, by H.P. Guy: USGS--TWRI Book 3, Chapter C1. 1970. 55 pages.
- 3-C2. *Field methods for measurement of fluvial sediment*, by H.P. Guy and V.W. Norman: USGS--TWRI Book 3, Chapter C2. 1970. 59 pages.
- 3-C3. *Computation of fluvial-sediment discharge*, by George Porterfield: USGS--TWRI Book 3, Chapter C3. 1972. 66 pages.

Book 4. Hydrologic Analysis and Interpretation**Section A. Statistical Analysis**

- 4-A1. *Some statistical tools in hydrology*, by H.C. Riggs: USGS--TWRI Book 4, Chapter A1. 1968. 39 pages.
- 4-A2. *Frequency curves*, by H.C. Riggs: USGS--TWRI Book 4, Chapter A2. 1968. 15 pages.

Section B. Surface Water

- 4-B1. *Low-flow investigations*, by H.C. Riggs: USGS--TWRI Book 4, Chapter B1. 1972. 18 pages.
- 4-B2. *Storage analyses for water supply*, by H.C. Riggs and C.H. Hardison: USGS--TWRI Book 4, Chapter B2. 1973. 20 pages.

- 4-B3. *Regional analyses of streamflow characteristics*, by H.C. Riggs: USGS--TWRI Book 4, Chapter B3. 1973. 15 pages.

Section D. Interrelated Phases of the Hydrologic Cycle

- 4-D1. *Computation of rate and volume of stream depletion by wells*, by C.T. Jenkins: USGS--TWRI Book 4, Chapter D1. 1970. 17 pages.

Book 5. Laboratory Analysis

Section A. Water Analysis

- 5-A1. *Methods for determination of inorganic substances in water and fluvial sediments*, by M.J. Fishman and L.C. Friedman: USGS--TWRI Book 5, Chapter A1. 1989. 545 pages.
- 5-A2. *Determination of minor elements in water by emission spectroscopy*, by P.R. Barnett and E.C. Mallory, Jr.: USGS--TWRI Book 5, Chapter A2. 1971. 31 pages.
- 5-A3. *Methods for the determination of organic substances in water and fluvial sediments*, edited by R.L. Wershaw, M.J. Fishman, R.R. Grabbe, and L.E. Lowe: USGS--TWRI Book 5, Chapter A3. 1987. 80 pages.
- 5-A4. *Methods for collection and analysis of aquatic biological and microbiological samples*, by L.J. Britton and P.E. Greeson, editors: USGS--TWRI Book 5, Chapter A4. 1989. 363 pages.
- 5-A5. *Methods for determination of radioactive substances in water and fluvial sediments*, by L.L. Thatcher, V.J. Janzer, and K.W. Edwards: USGS--TWRI Book 5, Chapter A5. 1977. 95 pages.
- 5-A6. *Quality assurance practices for the chemical and biological analyses of water and fluvial sediments*, by L.C. Friedman and D.E. Erdmann: USGS--TWRI Book 5, Chapter A6. 1982. 181 pages.

Section A. Sediment Analysis

- 5-C1. *Laboratory theory and methods for sediment analysis*, by H.P. Guy: USGS--TWRI Book 5, Chapter C1. 1969. 58 pages.

Book 6. Modeling Techniques

Section A. Ground Water

- 6-A1. *A modular three-dimensional finite-difference ground-water flow model*, by M.G. McDonald and A.W. Harbaugh: USGS--TWRI Book 6, Chapter A1. 1988. 586 pages.
- 6-A2. *Documentation of a computer program to simulate aquifer-system compaction using the modular finite-difference ground-water flow model*, by S.A. Leake and D.E. Prudic: USGS--TWRI Book 6, Chapter A2. 1991. 68 pages.
- 6-A3. *A modular finite-element model (MODFE) for areal and axisymmetric ground-water-flow problems, Part 1: Model Description and User's Manual*, by L.J. Torak: USGS--TWRI Book 6, Chapter A3. 1993. 136 pages.
- 6-A4. *A modular finite-element model (MODFE) for areal and axisymmetric ground-water-flow problems, Part 2: Derivation of finite-element equations and comparisons with analytical solutions*, by R.L. Cooley: USGS--TWRI Book 6, Chapter A4. 1992. 108 pages.
- 6-A5. *A modular finite-element model (MODFE) for areal and axisymmetric ground-water-flow problems, Part 3: Design philosophy and programming details*, by L.J. Torak: USGS--TWRI Book 6, Chapter A5. 1993. 243 pages.
- 6-A6. *A coupled surface-water and ground-water flow model (MODBRANCH) for simulation of stream-aquifer interaction*, by Eric D. Swain and Eliezer J. Wexler. 1995. 125 pages.

Book 7. Automated Data Processing and Computations

Section C. Computer Programs

- 7-C1. *Finite difference model for aquifer simulation in two dimensions with results of numerical experiments*, by pages.C. Trescott, G.F. Pinder, and S.P. Larson: USGS--TWRI Book 7, Chapter C1. 1976. 116 pages.
- 7-C2. *Computer model of two-dimensional solute transport and dispersion in ground water*, by L.F. Konikow and J.D. Bredehoeft: USGS--TWRI Book 7, Chapter C2. 1978. 90 pages.
- 7-C3. *A model for simulation of flow in singular and interconnected channels*, by R.W. Schaffranek, R.A. Baltzer, and D.E. Goldberg: USGS--TWRI Book 7, Chapter C3. 1983. 110 pages.

Book 8. Instrumentation

Section A. Instruments for Measurement of Water Level

- 8-A1. *Methods of measuring water levels in deep wells*, by M.S. Garber and F.C. Koopman: USGS--TWRI Book 8, Chapter A1. 1968. 23 pages.
- 8-A2. *Installation and service manual for U.S. Geological Survey manometers*, by J.D. Craig: USGS--TWRI Book 8, Chapter A2. 1983. 57 pages.

Section B. Instruments for Measurement of Discharge

- 8-B2. *Calibration and maintenance of vertical-axis type current meters*, by G.F. Smoot and C.E. Novak: USGS--TWRI Book 8, Chapter B2. 1968. 15 pages.

Book 9. Handbooks for Water-Resources Investigations

Section A. National Field Manual for the Collection of Water-Quality Data

- 9-A1. *National Field Manual for the Collection of Water-Quality Data: Preparations for Water Sampling*, by F.D. Wilde, D.B. Radtke, Jacob Gibbs, and R.T. Iwatsubo: USGS--TWRI Book 9, Chapter A1. 1998. 47 pages.
- 9-A2. *National Field Manual for the Collection of Water-Quality Data: Selection of Equipment for Water Sampling*, edited by F.D. Wilde, D.B. Radtke, Jacob Gibbs, and R.T. Iwatsubo: USGS--TWRI Book 9, Chapter A2. 1998. 94 pages.
- 9-A3. *National Field Manual for the Collection of Water-Quality Data: Cleaning of Equipment for Water Sampling*, edited by F.D. Wilde, D.B. Radtke, Jacob Gibbs, and R.T. Iwatsubo: USGS--TWRI Book 9, Chapter A3. 1998. 75 pages.
- 9-A5. *National Field Manual for the Collection of Water-Quality Data: Processing of Water Samples*, edited by F.D. Wilde, D.B. Radtke, Jacob Gibbs, and R.T. Iwatsubo: USGS--TWRI Book 9, Chapter A5. 1999. 149 pages.
- 9-A6. *National Field Manual for the Collection of Water-Quality Data: Field Measurements*, edited by F.D. Wilde and D.B. Radtke: USGS--TWRI Book 9, Chapter A6. 1998. Various paginated.
- 9-A7. *National Field Manual for the Collection of Water-Quality Data: Biological Indicators*, edited by D.N. Myers and F.D. Wilde: USGS--TWRI Book 9, Chapter A7. 1997. 49 pages.
- 9-A7. *National Field Manual for the Collection of Water-Quality Data: Five-Day Biochemical Oxygen Demand*, by G.C. Delzer and S.W. McKenzie: USGS--TWRI Book 9, Chapter A7.2. 1999. 28 pages.
- 9-A8. *National Field Manual for the Collection of Water-Quality Data: Bottom Material Samples*, by D.B. Radtke: USGS--TWRI Book 9, Chapter A8. 1998. 48 pages.
- 9-A9. *National Field Manual for the Collection of Water-Quality Data: Saafety in Field Activities*, by S.L. Lane and R.G. Fay: USGS--TWRI Book 9, Chapter A9. 1998. 60 pages.

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

BAILEY COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
AR-10-51-909	340848102392801.....		11						

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

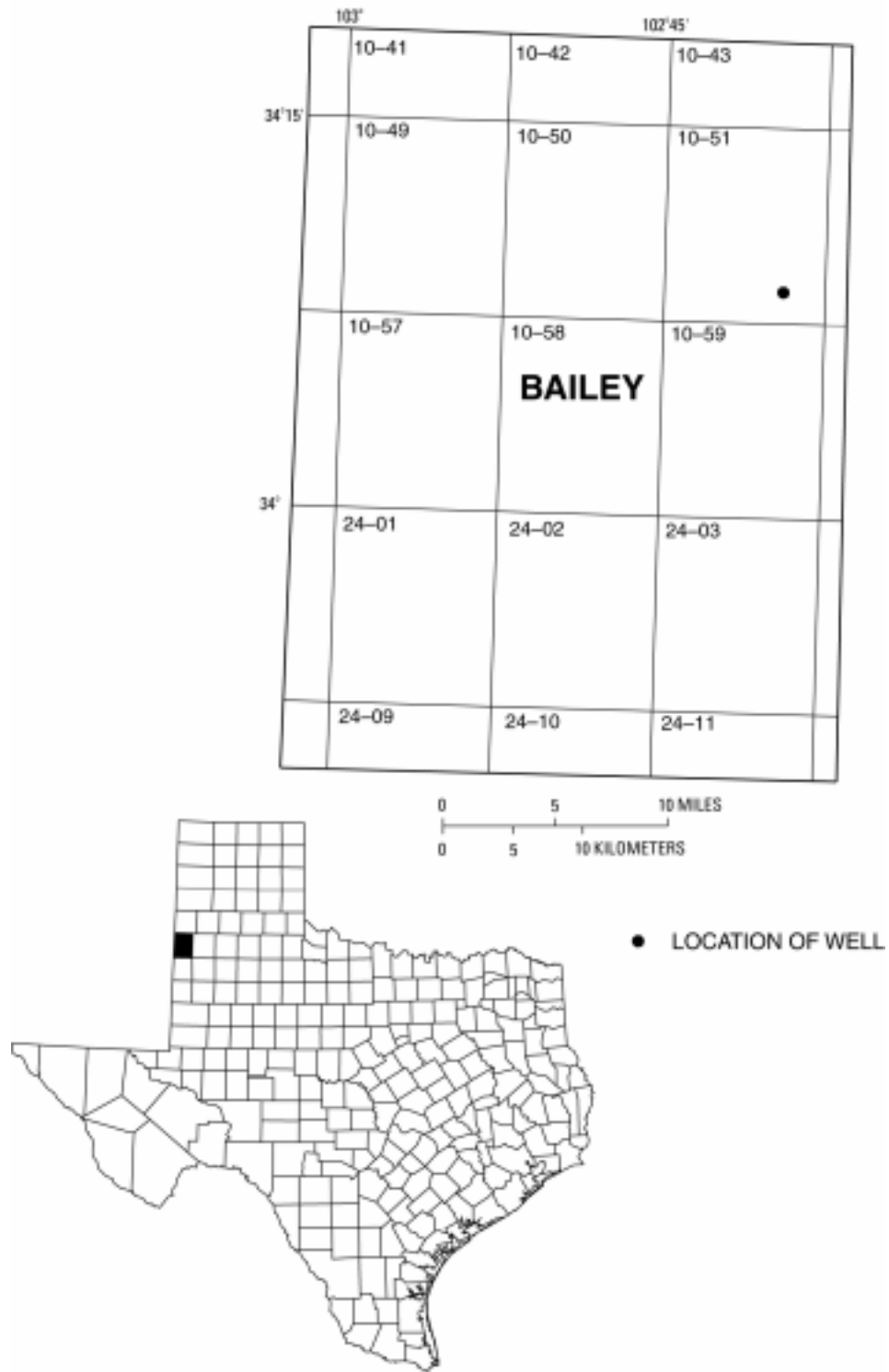


Figure 3.--Bailey County Map

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 340848102392801
 LOCAL WELL NUMBER: AR-10-51-909

CITY OF LUBBOCK'S OBSERVATION WELL (BAILEY 1) LOCATED APPROXIMATELY 6.7 MILES SOUTHEAST OF MULESHOE ON DIRT ROAD. DEPTH OF WELL 255 FEET. DIAMETER OF CASING 16 INCHES. COMPLETED IN HIGH PLAINS (OGALLALA) AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,840 FEET.

WATER LEVELS IN FEET BELOW LAND-SURFACE DATUM (MEAN VALUES)

DEPTH BELOW LAND SURFACE (WATER LEVEL) (FEET), WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999												
DAILY MEAN VALUES												
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	129.74	129.89	130.09	130.30	130.52	130.66	130.81	130.92	131.01	131.07	131.16	131.23
2	129.74	129.90	130.08	130.34	130.51	130.70	130.81	130.93	131.01	131.07	131.16	131.23
3	129.75	129.92	130.09	130.35	130.53	130.67	130.83	130.91	131.01	131.08	131.15	131.23
4	129.74	129.93	130.11	130.33	130.54	130.66	130.81	130.93	131.00	131.09	131.16	131.24
5	129.79	129.92	130.11	130.33	130.53	130.72	130.85	130.96	131.02	131.09	131.15	131.26
6	129.80	129.92	130.13	130.35	130.54	130.72	130.84	130.95	131.02	131.09	131.16	131.24
7	129.79	129.94	130.17	130.33	130.54	130.68	130.83	130.94	131.02	131.08	131.17	131.24
8	129.78	129.92	130.15	130.38	130.56	130.72	130.83	130.94	131.02	131.08	131.18	131.27
9	129.77	129.91	130.16	130.37	130.57	130.72	130.82	130.94	131.01	131.10	131.16	131.25
10	129.77	129.98	130.18	130.38	130.54	130.72	130.87	130.95	131.03	131.11	131.17	131.25
11	129.81	129.96	130.16	130.34	130.64	130.73	130.88	130.97	131.04	131.09	131.18	131.27
12	129.81	129.98	130.18	130.38	130.59	130.74	130.86	130.97	131.04	131.10	131.17	131.29
13	129.79	129.97	130.19	130.41	130.59	130.75	130.82	130.95	131.05	131.09	131.18	131.27
14	129.77	129.98	130.19	130.40	130.57	130.75	130.87	130.96	131.04	131.09	131.17	131.26
15	129.78	129.97	130.20	130.37	130.59	130.74	130.89	130.97	131.03	131.10	131.18	131.29
16	129.79	130.00	130.21	130.40	130.61	130.74	130.88	130.97	131.05	131.11	131.19	131.30
17	129.84	129.99	130.17	130.43	130.59	130.76	130.89	131.00	131.04	131.12	131.18	131.29
18	129.84	130.00	130.17	130.43	130.63	130.77	130.88	130.98	131.03	131.12	131.18	131.28
19	129.84	130.03	130.23	130.43	130.61	130.78	130.89	130.96	131.05	131.11	131.19	131.30
20	129.85	130.03	130.21	130.42	130.66	130.78	130.86	130.98	131.05	131.12	131.19	131.32
21	129.86	130.01	130.27	130.41	130.62	130.76	130.86	131.00	131.05	131.12	131.18	131.30
22	129.85	130.02	130.23	130.49	130.62	130.76	130.90	130.99	131.05	131.13	131.19	131.29
23	129.83	130.06	130.27	130.47	130.65	130.79	130.94	131.01	131.06	131.12	131.20	131.29
24	129.84	130.03	130.27	130.48	130.65	130.80	130.91	130.99	131.06	131.12	131.20	131.30
25	129.84	130.07	130.26	130.48	130.65	130.79	130.89	131.00	131.05	131.12	131.21	131.31
26	129.86	130.06	130.25	130.46	130.65	130.78	130.91	131.01	131.05	131.13	131.21	131.30
27	129.86	130.06	130.30	130.49	130.69	130.79	130.93	131.01	131.06	131.13	131.22	131.33
28	129.86	130.06	130.27	130.50	130.66	130.82	130.92	131.01	131.07	131.13	131.22	131.35
29	129.88	130.06	130.31	130.50	---	130.82	130.95	131.01	131.05	131.13	131.23	131.32
30	129.88	130.13	130.28	130.52	---	130.79	130.93	131.01	131.05	131.13	131.22	131.30
31	129.89	---	130.30	130.51	---	130.77	---	131.00	---	131.15	131.23	---

WATER YEAR 1999 HIGHEST 129.74 OCT 01, 02, 04, 1998 LOWEST 131.35 SEP 28, 1999
 PERIOD OF RECORD HIGHEST 125.49 JUN 06, 1991 LOWEST 131.35 SEP 28, 1999
 RECORD AVAILABLE FROM AUG 11, 1988 TO SEPT 30, 1999

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

BEXAR COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
AY-68-21-806	293746098265401.....			23	AY-68-28-519	293408098331301.....			46
AY-68-27-307	293508098375101.....			23	AY-68-28-609	293459098321401.....			46
AY-68-27-517	293359098405401.....			23	AY-68-29-112	293559098284801.....			46
AY-68-27-609	293405098394201.....			23	AY-68-29-113	293534098282801.....			46
AY-68-27-610	293252098380801.....			23	AY-68-29-114	293528098274301.....			57
AY-68-27-611	293429098373801.....			23	AY-68-29-213	293504098270901.....			57
AY-68-27-612	293404098382001.....			23	AY-68-29-214	293520098254101.....			57
AY-68-28-113	293516098362801.....			23	AY-68-29-215	293537098262401.....			57
AY-68-28-210	293530098343401.....			34	AY-68-29-216	293643098264001.....			57
AY-68-28-211	293516098325501.....			34	AY-68-29-217	293615098262301.....			57
AY-68-28-313	293635098302301.....			34	AY-68-29-418	293456098280201.....			57
AY-68-28-314	293535098304101.....			34	AY-68-37-521	292505098254001.....			14
AY-68-28-315	293611098311901.....			34	AY-68-37-522	292505098254002.....			14
AY-68-28-406	293350098355801.....			34	AY-68-37-523	292505098254003.....			16
AY-68-28-407	293425098350801.....			34	AY-68-37-524	292546098260001.....			16
AY-68-28-515	293348098334101.....			46	AY-68-37-525	292546098260002.....			18
AY-68-28-516	293340098344701.....			46	AY-68-37-526	292556098260701.....			18
AY-68-28-517	293436098343001.....			46	AY-68-37-527	292556098260702.....			18
AY-68-28-518	293439098324101.....			46					

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

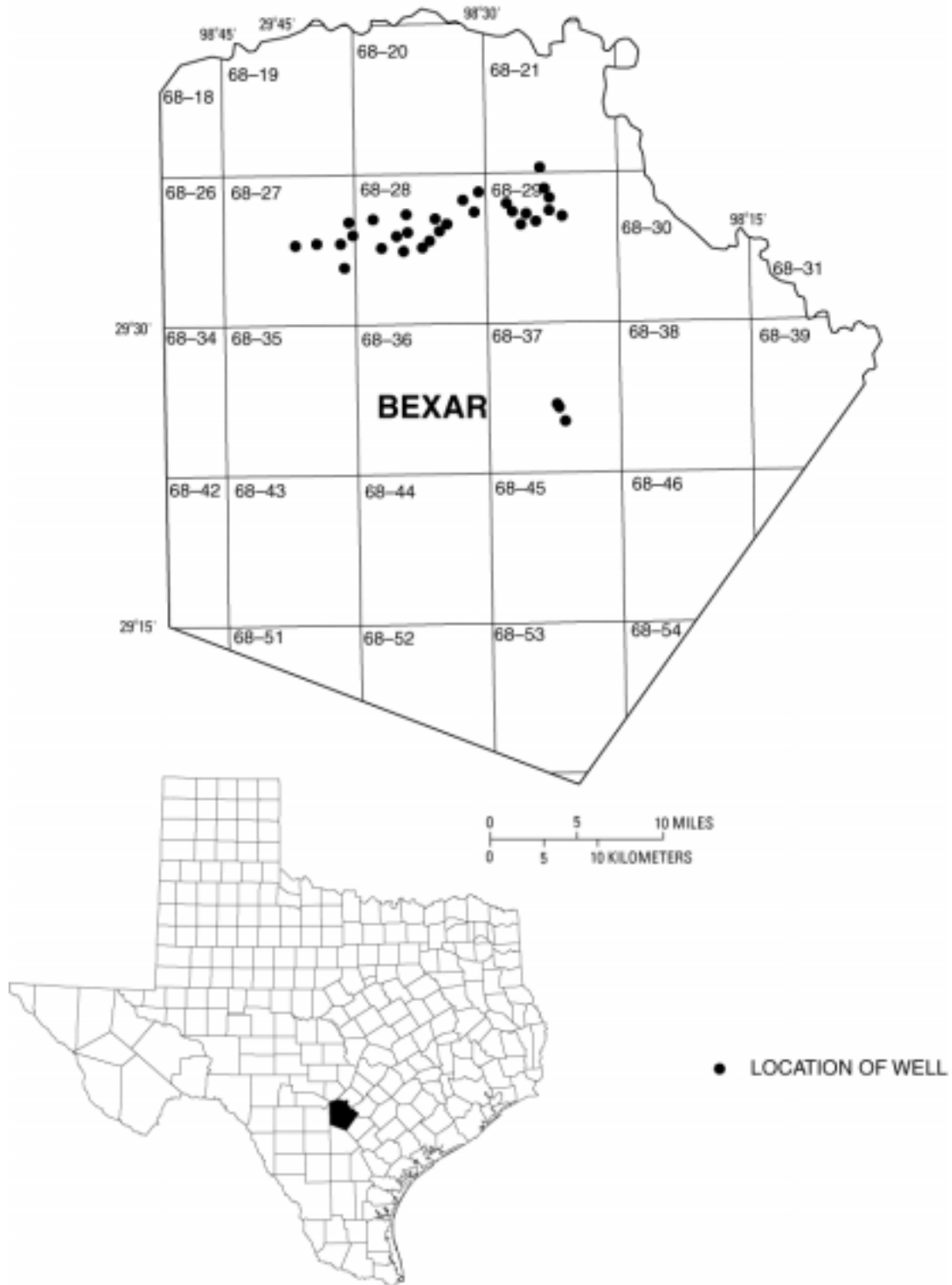


Figure 4.--Bexar County Map

WATER YEAR OCTOBER 1997 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	POTAS- SIUM, DIS- SOLVED (MG/L AS K) (00935)	SILICA, DIS- SOLVED (MG/L AS SIO2) (00955)	SODIUM, DIS- SOLVED (MG/L AS NA) (00930)	SODIUM AD- SORP- TION RATIO SODIUM PERCENT (00932)	SULFATE DIS- SOLVED (MG/L AS SO4) (00945)	CADMIUM DIS- SOLVED (UG/L AS CD) (01025)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR) (01030)	COPPER, DIS- SOLVED (UG/L AS CU) (01040)
	AY-68-37-521	29	19	497	5	32	1700	--
	28	30	483	4	30	1700	--	--
	32	22	502	4	31	1700	--	--
	28	20	504	4	31	1700	--	--
	28	21	471	4	31	1700	--	--
	28	22	476	4	30	1800	--	--
	28	20	483	4	31	1700	--	--
	28	18	475	4	31	1800	--	--
	21	19	455	4	31	1800	--	--
	27	18	481	4	31	1800	--	--
	28	26	457	4	31	1700	<1.0	<1.0
	24	20	457	4	31	1700	--	--
AY-68-37-522	22	22	322	4	30	1200	--	--
	22	24	314	3	29	1200	--	--
	25	16	330	4	30	1200	--	--
	22	17	324	3	29	1200	--	--
	22	27	311	3	29	1200	--	--
	23	22	307	3	29	1200	--	--
	21	18	310	3	29	1200	--	--
	22	17	311	3	30	1200	--	--
	17	17	314	3	30	1200	--	--
	20	16	316	4	30	1200	--	--
	21	19	310	3	30	1200	<1.0	<1.0
	21	18	311	3	30	1200	--	--
LOCAL WELL NUMBER	IRON, DIS- SOLVED (UG/L AS FE) (01046)	LEAD, DIS- SOLVED (UG/L AS PB) (01049)	MANGA- NESE, DIS- SOLVED (UG/L AS MN) (01056)	MERCURY DIS- SOLVED (UG/L AS HG) (71890)	SELE- NIUM, DIS- SOLVED (UG/L AS SE) (01145)	SILVER, DIS- SOLVED (UG/L AS AG) (01075)	ELEV. OF LAND SURFACE DATUM (FT. ABOVE NGVD) (72000)	ZINC, DIS- SOLVED (UG/L AS ZN) (01090)
	AY-68-37-521	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	62	<1.0	12	<.1	<1	<1.0	621	<60
	--	--	--	--	--	--	621	--
AY-68-37-522	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	--	--	--	--	--	--	621	--
	62	<1.0	12	<.1	<1	<1.0	621	<60
	--	--	--	--	--	--	621	--

WATER QUALITY, BEXAR COUNTY--Continued
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION NUMBER	DATE	TIME	TEMPER- ATURE WATER (DEG C) (00010)	DEPTH OF WELL, TOTAL (FEET) (72008)	SPE- CIFIC CON- DUCT- ANCE (US/CM) (00095)	PH WATER WHOLE FIELD (STAND- ARD UNITS) (00400)	ALKA- LINITY WAT DIS FIX END FIELD CAC03 (MG/L) (39036)			
									ARSENIC DIS- SOLVED (UG/L AS AS) (01000)	BARIUM, DIS- SOLVED (UG/L AS BA) (01005)	CALCIUM DIS- SOLVED (MG/L AS CA) (00915)
AY-68-37-523	292505098254003	10-28-98	1245	31.5	1175.00	5570	6.8	250			
		11-23-98	1245	31.0	1175.00	5570	6.8	240			
		12-30-98	1250	31.5	1175.00	5570	6.8	240			
		01-20-99	1400	31.5	1175.00	5570	6.8	250			
		02-24-99	1257	31.5	1175.00	5570	6.8	230			
		03-24-99	1215	31.0	1175.00	5570	6.8	240			
		04-28-99	1341	32.0	1175.00	5540	6.8	240			
		05-26-99	1326	31.5	1175.00	5570	6.8	240			
		06-29-99	1610	32.0	1175.00	5530	6.7	220			
		07-28-99	1847	32.0	1175.00	5520	6.8	240			
		08-31-99	1417	31.0	1175.00	5560	6.6	230			
		09-30-99	1420	31.0	1175.00	5570	6.7	240			
		AY-68-37-524	292546098260001	10-28-98	1410	29.0	881.00	909	7.2	200	
				11-23-98	1525	28.5	881.00	827	7.2	200	
				12-30-98	1356	28.5	881.00	781	7.2	200	
01-20-99	1635			29.0	881.00	782	7.2	200			
02-24-99	1427			29.0	881.00	792	7.1	200			
03-24-99	1332			29.0	881.00	799	7.2	200			
04-28-99	1446			29.0	881.00	811	7.2	210			
05-26-99	1431			29.0	881.00	822	7.1	200			
06-29-99	1400			29.0	881.00	836	7.0	170			
07-28-99	1610			29.0	881.00	842	7.1	200			
08-31-99	1245			28.5	881.00	865	7.2	200			
09-30-99	1247			28.5	881.00	911	7.2	200			
AY-68-37-523	--			--	560	900	4080	2.8	2300	2000	209
				--	600	940	4170	2.8	2400	2200	220
				--	600	940	4230	2.7	2500	2200	231
		--	590	930	4170	2.8	2400	2100	220		
		--	560	940	4220	2.8	2300	2100	219		
		--	590	940	4240	2.8	2400	2200	229		
		--	580	910	4100	2.7	2300	2100	219		
		--	560	940	4130	2.8	2300	2000	214		
		--	560	920	4100	2.8	2300	2000	208		
		--	560	920	4120	2.7	2300	2000	215		
		<1	6.0	540	920	4010	2.8	2200	2000	205	
		--	--	560	920	4090	2.9	2300	2000	212	
		AY-68-37-524	--	--	92	69	536	1.3	360	160	30
				--	91	63	488	1.1	340	140	28
				--	84	55	455	1.1	320	120	26
--	87			56	456	1.0	320	130	26		
--	87			58	463	.99	330	130	27		
--	88			58	473	.97	330	130	27		
--	86			61	475	1.0	330	120	27		
--	86			63	478	1.2	330	120	27		
--	92			64	477	1.2	340	180	28		
--	89			66	496	1.1	340	140	27		
8	62			90	68	509	1.1	340	150	29	
--	--			96	72	546	1.3	370	170	32	

WATER YEAR OCTOBER 1997 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	POTAS- SIUM, DIS- SOLVED (MG/L AS K) (00935)	SILICA, DIS- SOLVED (MG/L AS SIO2) (00955)	SODIUM, DIS- SOLVED (MG/L AS NA) (00930)	SODIUM AD- SORP- TION RATIO (00931)	SODIUM PERCENT (00932)	SULFATE DIS- SOLVED (MG/L AS SO4) (00945)	CADMIUM DIS- SOLVED (UG/L AS CD) (01025)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR) (01030)	COPPER, DIS- SOLVED (UG/L AS CU) (01040)
	AY-68-37-523	29	24	502	5	32	1700	--	--
	30	21	499	4	31	1700	--	--	--
	29	19	525	5	31	1700	--	--	--
	30	21	507	5	31	1700	--	--	--
	29	22	493	4	31	1800	--	--	--
	30	26	503	4	31	1800	--	--	--
	28	19	485	4	31	1700	--	--	--
	30	17	491	4	32	1700	--	--	--
	27	18	478	4	31	1800	--	--	--
	28	17	503	5	32	1700	--	--	--
	29	19	469	4	31	1700	<1.0	<1.0	<1.0
	28	18	464	4	31	1700	--	--	--
AY-68-37-524	4.3	14	47	1	22	160	--	--	--
	3.8	14	36	.9	19	130	--	--	--
	3.2	13	33	.8	18	120	--	--	--
	2.9	13	32	.8	18	120	--	--	--
	3.4	15	35	.8	19	120	--	--	--
	3.5	15	35	.8	19	120	--	--	--
	3.6	14	35	.8	19	120	--	--	--
	3.8	13	36	.9	19	130	--	--	--
	3.6	14	38	.9	19	140	--	--	--
	3.7	13	37	.9	19	140	--	--	--
	4.2	14	40	.9	20	140	<1.0	<1.0	<1.0
	3.8	15	44	1	20	160	--	--	--
LOCAL WELL NUMBER	IRON, DIS- SOLVED (UG/L AS FE) (01046)	LEAD, DIS- SOLVED (UG/L AS PB) (01049)	MANGA- NESE, DIS- SOLVED (UG/L AS MN) (01056)	MERCURY DIS- SOLVED (UG/L AS HG) (71890)	SELE- NIUM, DIS- SOLVED (UG/L AS SE) (01145)	SILVER, DIS- SOLVED (UG/L AS AG) (01075)	ELEV. OF LAND SURFACE DATUM (FT. ABOVE NGVD) (72000)	ZINC, DIS- SOLVED (UG/L AS ZN) (01090)	
	AY-68-37-523	--	--	--	--	--	621	--	
	--	--	--	--	--	--	621	--	
	--	--	--	--	--	--	621	--	
	--	--	--	--	--	--	621	--	
	--	--	--	--	--	--	621	--	
	--	--	--	--	--	--	621	--	
	--	--	--	--	--	--	621	--	
	--	--	--	--	--	--	621	--	
	31	<1.0	14	<.1	<1	<2.0	621	<60	
	--	--	--	--	--	--	621	--	
AY-68-37-524	--	--	--	--	--	--	626	--	
	--	--	--	--	--	--	626	--	
	--	--	--	--	--	--	626	--	
	--	--	--	--	--	--	626	--	
	--	--	--	--	--	--	626	--	
	--	--	--	--	--	--	626	--	
	--	--	--	--	--	--	626	--	
	--	--	--	--	--	--	626	--	
	--	--	--	--	--	--	626	--	
	1300	<1.0	10	<.1	<1	<1.0	626	<20	
	--	--	--	--	--	--	626	--	

WATER QUALITY, BEXAR COUNTY--Continued
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION NUMBER	DATE	TIME	TEMPER- ATURE WATER (DEG C) (00010)	DEPTH OF WELL, TOTAL (FEET) (72008)	SPE- CIFIC CON- DUCT- ANCE (US/CM) (00095)	PH WATER WHOLE FIELD (STAND- ARD UNITS) (00400)	ALKA- LILITY WAT DIS FIX END FIELD CAC03 (MG/L) (39036)		
AY-68-37-525	292546098260002	10-28-98	1416	30.0	1150.00	6430	6.8	260		
		11-23-98	1535	30.0	1150.00	6440	6.8	260		
		12-30-98	1415	29.0	1150.00	6440	6.8	260		
		01-20-99	1642	30.0	1150.00	6430	6.8	260		
		02-24-99	1430	29.5	1150.00	6430	6.8	260		
		03-24-99	1337	29.5	1150.00	6430	6.8	250		
		04-28-99	1511	30.0	1150.00	6430	6.7	260		
		05-26-99	1516	30.0	1150.00	6410	6.8	260		
		06-29-99	1400	30.0	1150.00	6410	6.6	--		
		07-28-99	1615	30.0	1150.00	6380	6.8	260		
		08-31-99	1255	29.5	1150.00	6410	6.4	250		
		09-30-99	1255	29.0	1150.00	6410	6.7	260		
		AY-68-37-526	292556098260701	10-28-98	1515	26.5	1223.00	886	7.3	210
				11-23-98	1425	26.5	1223.00	910	7.3	210
				01-20-99	1541	26.5	1223.00	913	7.3	200
02-24-99	1530			26.5	1223.00	917	7.3	200		
03-24-99	1450			26.5	1223.00	917	7.3	200		
04-28-99	1201			27.0	1223.00	886	7.2	200		
05-26-99	1116			27.0	1223.00	870	7.2	210		
06-29-99	1115			27.0	1223.00	869	7.1	160		
07-28-99	1418			27.0	1223.00	877	7.0	210		
08-31-99	1117			26.5	1223.00	842	7.3	220		
09-30-99	1116			26.0	1223.00	869	7.4	210		
AY-68-37-527	292556098260702	10-28-98	1446	27.0	926.00	509	7.3	200		
		11-23-98	1405	26.5	926.00	508	7.3	200		
		01-20-99	1515	26.5	926.00	510	7.2	200		
		02-24-99	1525	26.5	926.00	512	7.2	200		
		03-24-99	1435	26.5	926.00	512	7.2	200		

WATER YEAR OCTOBER 1997 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	ARSENIC DIS- SOLVED (UG/L AS AS) (01000)	BARIUM, DIS- SOLVED (UG/L AS BA) (01005)	CALCIUM DIS- SOLVED (MG/L AS CA) (00915)	CHLO- RIDE, DIS- SOLVED (MG/L AS CL) (00940)	SOLIDS, SUM OF CONSTI- TUENTS, DIS- SOLVED (MG/L) (70301)	FLUO- RIDE, DIS- SOLVED (MG/L AS F) (00950)	HARD- NESS TOTAL (MG/L AS CACO3) (00900)	HARD- NESS NONCARB DISSOLV FLD. AS CACO3 (MG/L) (00904)	MAGNE- SIUM, DIS- SOLVED (MG/L AS MG) (00925)	
AY-68-37-525	--	--	620	1100	4750	2.8	2600	2300	254	
	--	--	670	1100	4860	2.9	2800	2500	269	
	--	--	660	1100	4850	2.9	2800	2500	268	
	--	--	650	1100	4900	2.8	2800	2500	281	
	--	--	620	1100	4770	2.8	2700	2400	270	
	--	--	640	1100	4890	2.8	2700	2500	274	
	--	--	650	1100	4810	2.8	2700	2500	273	
	--	--	610	1100	4720	2.9	2600	2300	261	
	--	--	660	1100	--	2.8	2700	--	264	
	--	--	620	1100	4830	2.8	2600	2400	264	
	--	12	600	1100	4670	2.9	2500	2300	251	
	--	--	590	1100	4730	2.9	2500	2300	256	
	AY-68-37-526	--	--	94	75	520	.78	360	150	31
		--	--	98	77	533	.85	370	170	32
--		--	96	77	535	.99	380	180	33	
--		--	95	77	529	.85	370	170	33	
--		--	96	78	541	.93	370	170	33	
--		--	93	73	512	.87	360	160	31	
--		--	89	72	505	.86	350	140	31	
--		--	91	73	489	.93	360	190	31	
--		--	92	73	515	.78	360	150	30	
--		102	89	66	486	.77	340	130	29	
--		--	87	69	498	.73	350	140	31	
AY-68-37-527	--	--	66	23	276	.41	240	35	17	
	--	--	67	24	277	.30	240	35	17	
	--	--	71	22	285	.40	260	54	19	
	--	--	66	23	280	.34	240	33	17	
	--	--	67	23	280	.33	240	38	17	

WATER QUALITY, BEXAR COUNTY--Continued
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	POTAS- SIUM, DIS- SOLVED (MG/L AS K) (00935)	SILICA, DIS- SOLVED (MG/L AS SIO2) (00955)	SODIUM, DIS- SOLVED (MG/L AS NA) (00930)	SODIUM AD- SORP- TION RATIO SODIUM PERCENT (00932)	SULFATE DIS- SOLVED (MG/L AS SO4) (00945)	CADMIUM DIS- SOLVED (UG/L AS CD) (01025)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR) (01030)	COPPER, DIS- SOLVED (UG/L AS CU) (01040)		
AY-68-37-525	34	21	591	5	33	2000	--	--	--	
	31	25	588	5	31	2000	--	--	--	
	34	22	602	5	32	2000	--	--	--	
	36	19	621	5	32	2000	--	--	--	
	34	23	584	5	32	2000	--	--	--	
	33	20	587	5	31	2000	--	--	--	
	32	19	591	5	32	2000	--	--	--	
	34	18	581	5	32	2000	--	--	--	
	29	18	588	5	32	2100	--	--	--	
	32	17	601	5	33	2000	--	--	--	
	34	29	561	5	32	1900	<1.0	<1.0	<1.0	
	31	18	545	5	32	2000	--	--	--	
	AY-68-37-526	3.1	12	38	.9	18	140	--	--	--
		3.0	12	38	.9	18	150	--	--	--
		3.0	12	41	.9	19	150	--	--	--
3.0		13	39	.9	19	150	--	--	--	
3.0		13	40	.9	19	160	--	--	--	
2.7		12	37	.8	18	140	--	--	--	
2.9		11	37	.9	18	140	--	--	--	
2.8		12	38	.9	19	140	--	--	--	
2.8		11	36	.8	18	140	--	--	--	
2.7		12	34	.8	17	120	<1.0	<1.0	<1.0	
2.6		12	37	.9	19	130	--	--	--	
AY-68-37-527		1.3	12	12	.3	10	24	--	--	--
	1.3	12	11	.3	9	23	--	--	--	
	1.2	12	12	.3	9	25	--	--	--	
	1.3	13	11	.3	9	25	--	--	--	
	1.2	13	11	.3	9	28	--	--	--	

WATER YEAR OCTOBER 1997 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	IRON, DIS-SOLVED (UG/L AS FE) (01046)	LEAD, DIS-SOLVED (UG/L AS PB) (01049)	MANGANESE, DIS-SOLVED (UG/L AS MN) (01056)	MERCURY, DIS-SOLVED (UG/L AS HG) (71890)	SELENIUM, DIS-SOLVED (UG/L AS SE) (01145)	SILVER, DIS-SOLVED (UG/L AS AG) (01075)	ELEV. OF LAND SURFACE DATUM (FT. ABOVE NGVD) (72000)	ZINC, DIS-SOLVED (UG/L AS ZN) (01090)	
AY-68-37-525	--	--	--	--	--	--	625	--	
	--	--	--	--	--	--	625	--	
	--	--	--	--	--	--	625	--	
	--	--	--	--	--	--	625	--	
	--	--	--	--	--	--	625	--	
	--	--	--	--	--	--	625	--	
	--	--	--	--	--	--	625	--	
	--	--	--	--	--	--	625	--	
	E26	<1.0	22	<.1	<1	<2.0	625	<80	
	--	--	--	--	--	--	625	--	
AY-68-37-526	--	--	--	--	--	--	643	--	
	--	--	--	--	--	--	643	--	
	--	--	--	--	--	--	643	--	
	--	--	--	--	--	--	643	--	
	--	--	--	--	--	--	643	--	
	--	--	--	--	--	--	643	--	
	--	--	--	--	--	--	643	--	
	810	<1.0	23	<.1	<1	<1.0	643	<20	
	--	--	--	--	--	--	643	--	
	--	--	--	--	--	--	643	--	
AY-68-37-527	--	--	--	--	--	--	643	--	
	--	--	--	--	--	--	643	--	
	--	--	--	--	--	--	643	--	
	--	--	--	--	--	--	643	--	
	--	--	--	--	--	--	643	--	
LOCAL WELL NUMBER	STATION NUMBER	DATE	TIME	TEMPERATURE WATER (DEG C) (00010)	DEPTH OF WELL, TOTAL (FEET) (72008)	SPECIFIC CONDUCTANCE (US/CM) (00095)	PH WATER WHOLE FIELD (STANDARD ARD) (00400)	ALKALINITY WAT FIX END FIELD CAC03 (MG/L) (39036)	
AY-68-37-527	292556098260702	04-28-99	1216	27.0	926.00	519	7.1	200	
		05-26-99	1131	27.0	926.00	523	7.3	200	
		06-29-99	1115	27.0	926.00	510	7.0	160	
		07-28-99	1425	27.0	926.00	521	6.9	200	
		08-31-99	1140	26.5	926.00	531	7.2	220	
		09-30-99	1127	26.5	926.00	530	7.2	200	
LOCAL WELL NUMBER	ARSENIC DIS-SOLVED (UG/L AS AS) (01000)	BARIUM, DIS-SOLVED (UG/L AS BA) (01005)	CALCIUM DIS-SOLVED (MG/L AS CA) (00915)	CHLORIDE, DIS-SOLVED (MG/L AS CL) (00940)	SOLIDS, SUM OF CONSTITUENTS, DIS-SOLVED (MG/L) (70301)	FLUORIDE, DIS-SOLVED (MG/L AS F) (00950)	HARDNESS TOTAL AS CAC03 (MG/L) (00900)	HARDNESS NONCARBONATE AS CAC03 (MG/L) (00904)	MAGNESIUM, DIS-SOLVED (MG/L AS MG) (00925)
AY-68-37-527	--	--	65	25	279	.37	230	38	17
	--	--	66	25	288	.37	240	33	18
	--	--	69	22	255	.36	240	84	17
	--	--	66	24	280	.30	240	38	17
	<1	108	68	25	301	.32	240	22	18
	--	--	69	26	290	.34	250	49	18

WATER QUALITY, BEXAR COUNTY--Continued
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	POTAS-	SILICA,	SODIUM,	SODIUM	SULFATE	CADMIUM	CHRO-	COPPER,
	SIUM, DIS- SOLVED (MG/L AS K) (00935)	DIS- SOLVED (MG/L AS SIO2) (00955)	DIS- SOLVED (MG/L AS NA) (00930)	AD- SORP- TION RATIO SODIUM PERCENT (00932)		DIS- SOLVED (MG/L AS SO4) (00945)	DIS- SOLVED (UG/L AS CD) (01025)	
AY-68-37-527	1.2	13	12	.3	10	29	--	--
	1.4	12	13	.4	10	30	--	--
	1.1	12	11	.3	9	26	--	--
	1.2	11	12	.3	10	30	--	--
	1.4	13	13	.4	10	32	<1.0	<1.0
	1.1	12	13	.4	10	32	--	--

LOCAL WELL NUMBER	IRON,	LEAD,	MANGA-	MERCURY	SELE-	SILVER,	ELEV.	ZINC,
	DIS- SOLVED (UG/L AS FE) (01046)	DIS- SOLVED (UG/L AS PB) (01049)	NESE, DIS- SOLVED (UG/L AS MN) (01056)	DIS- SOLVED (UG/L AS HG) (71890)	DIS- SOLVED (UG/L AS SE) (01145)	DIS- SOLVED (UG/L AS AG) (01075)	OF LAND SURFACE (FT. ABOVE NGVD) (72000)	DIS- SOLVED (UG/L AS ZN) (01090)
AY-68-37-527	--	--	--	--	--	--	643	--
	--	--	--	--	--	--	643	--
	--	--	--	--	--	--	643	--
	--	--	--	--	--	--	643	--
	<10	<1.0	4.3	<.1	<1	<1.0	643	<20
	--	--	--	--	--	--	643	--

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	ANC UNFLTRD TIT 4.5 LAB (MG/L AS CACO3) (90410)	HARDNESS TOTAL (MG/L AS CACO3) (00900)	NITRO-GEN, AMMONIA DIS-SOLVED (MG/L AS N) (00608)	NITRO-GEN, NITRITE DIS-SOLVED (MG/L AS N) (00613)	NITRO-GEN, AM-MONIA + ORGANIC DIS. (MG/L AS N) (00623)	NITRO-GEN, NO2+NO3 DIS-SOLVED (MG/L AS N) (00631)	PHOS-PHORUS DIS-SOLVED (MG/L AS P) (00666)	PHOS-PHORUS ORTHO, DIS-SOLVED (MG/L AS P) (00671)	CARBON, ORGANIC DIS-SOLVED (MG/L AS C) (00681)	CALCIUM DIS-SOLVED (MG/L AS CA) (00915)
	AY-68-21-806	260 --	270 --	<.020 --	<.010 --	<.10 --	1.37 --	<.050 --	<.010 --	.60 --
AY-68-27-307	269 --	280 --	<.020 --	<.010 --	<.10 --	2.31 --	.208 --	<.010 --	.40 --	99 --
AY-68-27-517	261 --	290 --	.039 --	<.010 --	<.10 --	2.42 --	<.050 --	.018 --	.70 --	98 --
AY-68-27-609	251 --	270 --	.040 --	<.010 --	<.10 --	1.43 --	<.050 --	.017 --	.40 --	86 --
AY-68-27-610	259 --	270 --	<.020 --	<.010 --	<.10 --	1.83 --	.025 --	.014 --	.40 --	89 --
AY-68-27-611	252 --	260 --	.047 --	.010 --	<.10 --	1.45 --	<.050 --	.019 --	.40 --	92 --
AY-68-27-612	272 -- --	290 -- 280 --	<.020 -- .022 --	<.010 -- <.010 --	<.10 -- E.10 --	2.72 -- 2.62 --	.014 -- .006 --	.018 -- .012 --	.30 -- .50 --	99 -- 96 --
AY-68-28-113	228 --	240 --	.048 --	.011 --	<.10 --	1.40 --	<.050 --	.023 --	.40 --	82 --

LOCAL WELL NUMBER	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG) (00925)	SODIUM, DIS-SOLVED (MG/L AS NA) (00930)	SODIUM AD-SORP-TION RATIO (00931)	POTAS-SIUM, DIS-SOLVED (MG/L AS K) (00935)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL) (00940)	MAGNE-SIUM, DIS-SOLVED (MG/L AS SO4) (00945)	FLUO-RIDE, DIS-SOLVED (MG/L AS F) (00950)	SILICA, DIS-SOLVED (MG/L AS SIO2) (00955)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L) (70300)	SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L) (70301)
	AY-68-21-806	1.5 --	2.9 --	.1 --	1.5 --	6.1 --	5.8 --	<.10 --	11 --	301 --
AY-68-27-307	8.8 --	5.3 --	.1 --	.98 --	10 --	9.6 --	<.10 --	11 --	311 --	310 --
AY-68-27-517	11 --	11 --	.3 --	.89 --	17 --	20 --	.14 --	12 --	361 --	342 --
AY-68-27-609	13 --	7.1 --	.2 --	.75 --	14 --	17 --	.16 --	11 --	313 --	299 --
AY-68-27-610	12 --	6.2 --	.2 --	.81 --	13 --	13 --	.13 --	11 --	319 --	302 --
AY-68-27-611	8.5 --	10 --	.3 --	.96 --	15 --	17 --	.14 --	12 --	324 --	310 --
AY-68-27-612	9.7 -- 9.6 --	6.7 -- 7.0 --	.2 -- .2 --	.98 -- .82 --	12 -- 13 --	11 -- 11 --	.23 -- .11 --	11 -- 11 --	332 -- 229 --	317 -- -- --
AY-68-28-113	7.9 --	5.8 --	.2 --	.73 --	10 --	12 --	<.10 --	11 --	280 --	276 --

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SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	ARSENIC DIS-SOLVED (UG/L) (AS AS) (01000)	BARIUM, DIS-SOLVED (UG/L) (AS BA) (01005)	BERYL-LIUM, DIS-SOLVED (UG/L) (AS BE) (01010)	CADMIUM DIS-SOLVED (UG/L) (AS CD) (01025)	CHRO-MIUM, DIS-SOLVED (UG/L) (AS CR) (01030)	COBALT, DIS-SOLVED (UG/L) (AS CO) (01035)	COPPER, DIS-SOLVED (UG/L) (AS CU) (01040)	IRON, DIS-SOLVED (UG/L) (AS FE) (01046)	LEAD, DIS-SOLVED (UG/L) (AS PB) (01049)	MANGA-NESE, DIS-SOLVED (UG/L) (AS MN) (01056)
AY-68-21-806	-- <1	-- 33	-- <1.0	-- <1.0	-- 2.6	-- <1.0	-- 2.3	<10 --	-- <1.0	<3.0 <1.0
AY-68-27-307	-- <1	-- 36	-- <1.0	-- <1.0	-- 3.3	-- <1.0	-- <1.0	<10 --	-- <1.0	<4.0 <1.0
AY-68-27-517	-- 1	-- 38	-- <1.0	-- <1.0	-- 5.6	-- <1.0	-- 3.4	E6.2 --	-- <1.0	<3.0 <1.0
AY-68-27-609	-- <1	-- 30	-- <1.0	-- <1.0	-- 4.2	-- <1.0	-- 2.7	<10 --	-- <1.0	<3.0 <1.0
AY-68-27-610	-- <1	-- 32	-- <1.0	-- <1.0	-- 2.6	-- <1.0	-- <1.0	<10 --	-- <1.0	<3.0 <1.0
AY-68-27-611	-- <1	-- 42	-- <1.0	-- <1.0	-- 2.6	-- <1.0	-- <1.0	<10 --	-- <1.0	<4.0 <1.0
AY-68-27-612	-- <1 -- <1	-- 40 -- 42	-- <1.0 -- <1.0	-- <1.0 -- <1.0	-- 2.3 -- <1.0	-- <1.0 -- <1.0	-- 57 -- 41	<10 -- --	-- <1.0 -- <1.0	<3.0 <1.0 <3.0 <1.0
AY-68-28-113	-- <1	-- 27	-- <1.0	-- <1.0	-- 1.8	-- <1.0	-- 4.4	<10 --	-- <1.0	<4.0 <1.0

LOCAL WELL NUMBER	MOLYB-DENUM, DIS-SOLVED (UG/L) (AS MO) (01060)	NICKEL, DIS-SOLVED (UG/L) (AS NI) (01065)	SILVER, DIS-SOLVED (UG/L) (AS AG) (01075)	STRON-TIUM, DIS-SOLVED (UG/L) (AS SR) (01080)	ZINC, DIS-SOLVED (UG/L) (AS ZN) (01090)	ANTI-MONY, DIS-SOLVED (UG/L) (AS SB) (01095)	ALUM-INUM, DIS-SOLVED (UG/L) (AS AL) (01106)	SELE-NIUM, DIS-SOLVED (UG/L) (AS SE) (01145)	BROMIDE DIS-SOLVED (MG/L) (AS BR) (71870)	URANIUM NATURAL DIS-SOLVED (UG/L) (AS U) (22703)
AY-68-21-806	-- <1.0	-- <1.0	-- <1.0	-- 40	-- <1.0	-- <1.0	-- <1.0	-- <1	-- --	-- <1.0
AY-68-27-307	-- <1.0	-- 1.1	-- <1.0	-- 155	-- <1.0	-- <1.0	-- <1.0	-- <1	.10 --	-- <1.0
AY-68-27-517	-- <1.0	-- 2.7	-- <1.0	-- 137	-- <1.0	-- <1.0	-- <1.0	-- <1	.10 --	-- <1.0
AY-68-27-609	-- <1.0	-- 1.4	-- <1.0	-- 388	-- <1.0	-- <1.0	-- 15	-- <1	.092 --	-- <1.0
AY-68-27-610	-- <1.0	-- <1.0	-- <1.0	-- 315	-- <1.0	-- <1.0	-- <1.0	-- <1	.088 --	-- <1.0
AY-68-27-611	-- <1.0	-- 2.0	-- <1.0	-- 276	-- <1.0	-- <1.0	-- <1.0	-- <1	.10 --	-- <1.0
AY-68-27-612	-- <1.0 -- <1.0	-- <1.0 -- 2.4	-- <1.0 -- <1.0	-- 227 -- 224	-- 1.5 -- 1.6	-- <1.0 -- <1.0	-- <1.0 -- <1.0	-- 1 -- <1	.10 -- .084 --	-- <1.0 -- <1.0
AY-68-28-113	-- <1.0	-- 1.0	-- <1.0	-- 142	-- 2.9	-- <1.0	-- <1.0	-- <1	.079 --	-- <1.0

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	PROP-CHLOR, WATER, DISS, REC	BUTYL-ATE, WATER, DISS, REC	BRO-MACIL, WATER, DISS, REC	SI-MAZINE, WATER, DISS, REC	PRO-METON, WATER, DISS, REC	DEETHYL-ATRA-ZINE, WATER, DISS, REC	CYANA-ZINE, WATER, DISS, REC	FONOFOS, WATER, DISS, REC	DI-BROMO-METHANE, WATER, WHOLE RECOVER	BROMO-DI-CHLORO-METHANE, TOTAL
	(UG/L) (04024)	(UG/L) (04028)	(UG/L) (04029)	(UG/L) (04035)	(UG/L) (04037)	(UG/L) (04040)	(UG/L) (04041)	(UG/L) (04095)	(UG/L) (30217)	(UG/L) (32101)
AY-68-21-806	<.0070 --	<.0020 --	<.210 --	.0285 --	E.0082 --	E.0091 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-27-307	<.0070 --	<.0020 --	-- --	<.0050 --	<.0180 --	E.0027 --	<.0040 --	<.0030 --	<.050 --	E.050 --
AY-68-27-517	<.0070 --	<.0020 --	<.0350 --	<.0050 --	E.0083 --	E.0033 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-27-609	<.0070 --	<.0020 --	<.0350 --	<.0050 --	<.0180 --	<.0020 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-27-610	<.0070 --	<.0020 --	<.0350 --	<.0050 --	<.0180 --	E.0026 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-27-611	<.0070 --	<.0020 --	<.0350 --	<.0050 --	<.0180 --	E.0029 --	<.0040 --	<.0030 --	<.050 --	.136 --
AY-68-27-612	<.0070 --	<.0020 --	<.0350 --	<.0050 --	<.0180 --	E.0088 --	<.0040 --	<.0030 --	<.050 --	<.048 --
	<.0070 --	<.0020 --	-- --	E.0035 --	E.0018 --	E.0080 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-28-113	<.0070 --	<.0020 --	<.0350 --	E.0036 --	<.0180 --	E.0032 --	<.0040 --	<.0030 --	<.050 --	<.048 --

LOCAL WELL NUMBER	CARBON TETRA-CHLORIDE TOTAL	1,2-DI-CHLORO-ETHANE TOTAL	BROMO-FORM TOTAL	CHLORO-DI-BROMO-METHANE TOTAL	CHLORO-FORM TOTAL	TOLUENE TOTAL	BENZENE TOTAL	ACRYLO-NITRILE TOTAL	ALPHA BHC DIS-SOLVED	CHLORO-BENZENE TOTAL
	(UG/L) (32102)	(UG/L) (32103)	(UG/L) (32104)	(UG/L) (32105)	(UG/L) (32106)	(UG/L) (34010)	(UG/L) (34030)	(UG/L) (34215)	(UG/L) (34253)	(UG/L) (34301)
AY-68-21-806	<.088 --	<.130 --	<.100 --	<.180 --	E.013 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-27-307	<.088 --	<.130 --	<.100 --	<.180 --	.162 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-27-517	<.088 --	<.130 --	<.100 --	<.180 --	E.090 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-27-609	<.088 --	<.130 --	<.100 --	<.180 --	<.052 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-27-610	<.088 --	<.130 --	<.100 --	<.180 --	E.014 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-27-611	<.088 --	<.130 --	<.100 --	<.180 --	.420 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-27-612	<.088 --	<.130 --	<.100 --	<.180 --	E.013 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
	<.088 --	<.130 --	<.100 --	<.180 --	E.020 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-28-113	<.088 --	<.130 --	<.100 --	<.180 --	<.052 --	E.012 --	<.100 --	<1.20 --	<.0020 --	<.028 --

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	CHLORO-ETHANE TOTAL (UG/L) (34311)	ETHYL-BENZENE TOTAL (UG/L) (34371)	ETHANE HEXA-CHLORO-WATER UNFLTRD RECOVER (UG/L) (34396)	METHYL-BROMIDE TOTAL (UG/L) (34413)	METHYL-CHLORIDE TOTAL (UG/L) (34418)	METHYL-ENE CHLORIDE TOTAL (UG/L) (34423)	TETRA-CHLORO-ETHYL-ENE TOTAL (UG/L) (34475)	TRI-FLUORO-METHANE TOTAL (UG/L) (34488)	1,1-DI-ETHANE TOTAL (UG/L) (34496)	1,1-DI-CHLORO-ENE TOTAL (UG/L) (34501)
	AY-68-21-806	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	<.100 --	<.090 --	<.066 --
AY-68-27-307	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.016 --	<.090 --	<.066 --	<.044 --
AY-68-27-517	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.015 --	<.090 --	<.066 --	<.044 --
AY-68-27-609	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.069 --	<.090 --	<.066 --	<.044 --
AY-68-27-610	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.055 --	<.090 --	<.066 --	<.044 --
AY-68-27-611	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.017 --	<.090 --	<.066 --	<.044 --
AY-68-27-612	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.047 --	<.090 --	<.066 --	<.044 --
	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.074 --	<.090 --	<.066 --	<.044 --
AY-68-28-113	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.037 --	<.090 --	<.066 --	<.044 --

LOCAL WELL NUMBER	1,1,1-TRI-CHLORO-ETHANE TOTAL (UG/L) (34506)	1,1,2-TRI-CHLORO-ETHANE TOTAL (UG/L) (34511)	ETHANE, 1,1,2,2-TETRA-CHLORO-WAT UNF REC (UG/L) (34516)	BENZENE O-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34536)	1,2-DI-CHLORO-PROPANE TOTAL (UG/L) (34541)	TRANS-1,2-DI-CHLORO-ETHENE TOTAL (UG/L) (34546)	BENZENE 1,2,4-TRI-CHLORO-WAT UNF REC (UG/L) (34551)	BENZENE 1,3-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34566)	BENZENE 1,4-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34571)	P,P'DE DISSOLV (UG/L) (34653)
	AY-68-21-806	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --
AY-68-27-307	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-27-517	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-27-609	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-27-610	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-27-611	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-27-612	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-28-113	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	DI- CHLORO- DI- FLUORO- METHANE TOTAL (UG/L) (34668)	NAPHTH- ALENE TOTAL (UG/L) (34696)	TRANS- 1,3-DI- CHLORO- PROPENE TOTAL (UG/L) (34699)	CIS 1,3-DI- CHLORO- PROPENE TOTAL (UG/L) (34704)	DICAMBA WATER, FLTRD, GF 0.7U REC (UG/L) (38442)	LINURON WATER, FLTRD, GF 0.7U REC (UG/L) (38478)	MCPA, WATER, FLTRD, GF 0.7U REC (UG/L) (38482)	MCPB, WATER, FLTRD, GF 0.7U REC (UG/L) (38487)	METHIO- CARB, WATER, FLTRD, GF 0.7U REC (UG/L) (38501)	PRO- POXUR, WATER, FLTRD, GF 0.7U REC (UG/L) (38538)
	AY-68-21-806	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --
AY-68-27-307	<.140 --	<.250 --	<.130 --	<.090 --	-- --	-- --	-- --	-- --	-- --	-- --
AY-68-27-517	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-27-609	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-27-610	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-27-611	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-27-612	<.140 -- <.140 --	<.250 -- <.250 --	<.130 -- <.130 --	<.090 -- <.090 --	<.0350 -- --	<.0180 -- --	<.170 -- --	<.140 -- --	<.0260 -- --	<.0350 -- --
AY-68-28-113	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
LOCAL WELL NUMBER	BENTA- ZON, WATER, FLTRD, GF 0.7U REC (UG/L) (38711)	2,4-DB WATER, FLTRD, GF 0.7U REC (UG/L) (38746)	FLUO- METURON WATER, FLTRD, GF 0.7U REC (UG/L) (38811)	OXAMYL, WATER, FLTRD, GF 0.7U REC (UG/L) (38866)	CHLOR- PYRIFOS DIS- SOLVED (UG/L) (38933)	VINYL CHLO- RIDE TOTAL (UG/L) (39175)	TRI- CHLORO- ETHYL- ENE TOTAL (UG/L) (39180)	LINDANE DIS- SOLVED (UG/L) (39341)	DI- ELDRIN DIS- SOLVED (UG/L) (39381)	METO- LACHLOR WATER DISSOLV (UG/L) (39415)
AY-68-21-806	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-27-307	-- --	-- --	-- --	-- --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-27-517	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-27-609	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-27-610	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-27-611	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-27-612	<.0140 -- --	<.240 -- --	<.0350 -- --	<.0180 -- --	<.0040 -- <.0040 --	<.110 -- <.110 --	<.038 -- <.038 --	<.004 -- <.004 --	<.001 -- <.001 --	<.002 -- <.002 --
AY-68-28-113	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --

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SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	MALA-THION, DIS-SOLVED (UG/L) (39532)	PARA-THION, DIS-SOLVED (UG/L) (39542)	DI-AZINON, DIS-SOLVED (UG/L) (39572)	ATRA-ZINE, WATER, DISS, REC (UG/L) (39632)	HEXA-CHLORO-BUT-ADIENE TOTAL (UG/L) (39702)	2,4-D, DIS-SOLVED (UG/L) (39732)	2,4,5-T, DIS-SOLVED (UG/L) (39742)	SILVEX, DIS-SOLVED (UG/L) (39762)	ALA-CHLOR, WATER, DISS, REC, (UG/L) (46342)	TRI-CLOPYR, WATER, FLTRD, GF 0.7U REC (UG/L) (49235)
	AY-68-21-806	<.005 --	<.004 --	E.002 --	.013 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --
AY-68-27-307	<.005 --	<.004 --	<.002 --	<.001 --	<.140 --	-- --	-- --	-- --	<.002 --	-- --
AY-68-27-517	<.005 --	<.004 --	<.002 --	<.001 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-27-609	<.005 --	<.004 --	<.002 --	<.001 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-27-610	<.005 --	<.004 --	<.002 --	E.003 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-27-611	<.005 --	<.004 --	<.002 --	<.001 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-27-612	<.005 --	<.004 --	<.002 --	.006 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
	<.005 --	<.004 --	<.002 --	.005 --	<.140 --	-- --	-- --	-- --	<.002 --	-- --
AY-68-28-113	<.005 --	<.004 --	<.002 --	<.001 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
LOCAL WELL NUMBER	PRO-PHAM, WATER, FLTRD, GF 0.7U REC (UG/L) (49236)	ACETO-CHLOR, WATER, FLTRD (UG/L) (49260)	PIC-LORAM, WATER, FLTRD, GF 0.7U REC (UG/L) (49291)	ORY-ZALIN, WATER, FLTRD, GF 0.7U REC (UG/L) (49292)	NORFLURAZON, WATER, FLTRD, GF 0.7U REC (UG/L) (49293)	NEB-URON, WATER, FLTRD, GF 0.7U REC (UG/L) (49294)	METH-OMYL, WATER, FLTRD, GF 0.7U REC (UG/L) (49296)	FEN-URON, WATER, FLTRD, GF 0.7U REC (UG/L) (49297)	DNOC, WAT,FLT GF 0.7U REC (UG/L) (49299)	DIURON, WATER, FLTRD, GF 0.7U REC (UG/L) (49300)
AY-68-21-806	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.200 --	<.0130 --	<.420 --	<.0200 --
AY-68-27-307	-- --	<.0020 --	-- --	-- --	-- --	-- --	-- --	-- --	-- --	-- --
AY-68-27-517	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-27-609	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-27-610	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-27-611	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-27-612	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
	-- --	<.0020 --	-- --	-- --	-- --	-- --	-- --	-- --	-- --	-- --
AY-68-28-113	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	DINOSEB WATER, FLTRD, GF 0.7U REC (UG/L) (49301)	DICHLOR PROP, WATER, FLTRD, GF 0.7U REC (UG/L) (49302)	DICHLOR BENIL, WATER, FLTRD, GF 0.7U REC (UG/L) (49303)	DACTHAL MONO-ACID, WAT,FLT GF 0.7U REC (UG/L) (49304)	CLOPYR-ALID, WATER, FLTRD, GF 0.7U REC (UG/L) (49305)	CHLORO-THALO-NIL, WAT,FLT GF 0.7U REC (UG/L) (49306)	CHLOR-AMBEN, WATER, FLTRD, GF 0.7U REC (UG/L) (49307)	3HYDRXY CARBO-FURAN, WAT,FLT GF 0.7U REC (UG/L) (49308)	CARBO-FURAN, WATER, FLTRD, GF 0.7U REC (UG/L) (49309)	BRO-MOXYNIL, WATER, FLTRD, GF 0.7U REC (UG/L) (49311)
	AY-68-21-806	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --
AY-68-27-307	-- --	-- --	-- --	-- --	-- --	-- --	-- --	-- --	-- --	-- --
AY-68-27-517	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-27-609	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-27-610	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-27-611	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-27-612	<.0350 -- -- --	<.0320 -- -- --	<1.20 -- -- --	<.0170 -- -- --	<.230 -- -- --	<.480 -- -- --	<.420 -- -- --	<.0140 -- -- --	<.120 -- -- --	<.0350 -- -- --
AY-68-28-113	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
LOCAL WELL NUMBER	ALDI-CARB, WATER, FLTRD, GF 0.7U REC (UG/L) (49312)	ALDI-CARB SULFONE, WAT,FLT GF 0.7U REC (UG/L) (49313)	ALDICA-RB SUL-FOXIDE, WAT,FLT GF 0.7U REC (UG/L) (49314)	ACIFL-UORFEN, WATER, FLTRD, GF 0.7U REC (UG/L) (49315)	METHYL ACRY-LATE, WATER UNFLTRD RECOVER (UG/L) (49991)	PREH-NITENE, WATER UNFLTRD RECOVER (UG/L) (49999)	ISO-DURENE, WATER UNFLTRD RECOVER (UG/L) (50000)	BROMO-ETHENE, WATER UNFLTRD RECOVER (UG/L) (50002)	ETHER TERT-BUTYL, ETHYL UNFLTRD RECOVER (UG/L) (50004)	ETHER TERT-PENTYL, METHYL UNFLTRD RECOVER (UG/L) (50005)
	AY-68-21-806	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --
AY-68-27-307	-- --	-- --	-- --	-- --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-27-517	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-27-609	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-27-610	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-27-611	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-27-612	<.550 -- -- --	<.100 -- -- --	<.0210 -- -- --	<.0350 -- -- --	<1.40 -- -- --	<.230 -- -- --	<.200 -- -- --	<.100 -- -- --	<.054 -- -- --	<.110 -- -- --
AY-68-28-113	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	2BUTENE TRANS-1 4-DI-CHLORO UNFLTRD RECOVER (UG/L) (73547)	METHACRYLATE ETHYL-WATER UNFLTRD RECOVER (UG/L) (73570)	CARBON DI-SULFIDE WATER WHOLE TOTAL (UG/L) (77041)	CIS-1,2 -DI-CHLORO-ETHENE WATER TOTAL (UG/L) (77093)	2-HEXANONE WATER TOTAL (UG/L) (77103)	STYRENE TOTAL (UG/L) (77128)	O-XYLENE WATER WHOLE TOTAL (UG/L) (77135)	1,1-DI-CHLORO-PRO-PENE, WAT, WH TOTAL (UG/L) (77168)	2,2-DI-CHLORO-PRO-PANE WAT, WH TOTAL (UG/L) (77170)	1,3-DI-CHLORO-PROPANE WAT. WH TOTAL (UG/L) (77173)
	AY-68-21-806	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --
AY-68-27-307	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-27-517	<7.00 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-27-609	<7.00 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-27-610	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-27-611	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-27-612	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-28-113	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --

LOCAL WELL NUMBER	TOLUENE O-ETHYL WATER UNFLTRD RECOVER (UG/L) (77220)	BENZENE 123-TRI METHYL-WATER UNFLTRD RECOVER (UG/L) (77221)	BENZENE 124-TRI METHYL UNFILT RECOVER (UG/L) (77222)	ISO-PROPYL-BENZENE WATER WHOLE REC (UG/L) (77223)	BENZENE N-PROPY WATER UNFLTRD REC (UG/L) (77224)	BENZENE 135-TRI METHYL WATER UNFLTRD REC (UG/L) (77226)	O-CHLORO-TOLUENE WATER WHOLE TOTAL (UG/L) (77275)	TOLUENE P-CHLOR WATER UNFLTRD REC (UG/L) (77277)	METHANE BROMO CHLORO-WAT UNFLTRD REC (UG/L) (77297)	BENZENE N-BUTYL WATER UNFLTRD REC (UG/L) (77342)
	AY-68-21-806	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --
AY-68-27-307	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-27-517	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-27-609	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-27-610	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-27-611	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-27-612	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-28-113	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	BENZENE SEC BUTYL- WATER UNFLTRD REC (UG/L) (77350)	BENZENE TERT- BUTYL- WATER UNFLTRD REC (UG/L) (77353)	P-ISO- PROPYL- TOLUENE WATER WHOLE REC (UG/L) (77356)	METHYL IODIDE WATER UNFLTRD RECOVER (UG/L) (77424)	123-TRI CHLORO- PROPANE WATER WHOLE TOTAL (UG/L) (77443)	ETHANE, 1112- TETRA- CHLORO- WAT UNF REC (UG/L) (77562)	1,2,3- TRI- CHLORO BENZENE WAT, WH REC (UG/L) (77613)	1,2- DIBROMO ETHANE WATER WHOLE TOTAL (UG/L) (77651)	FREON- 113 WATER UNFLTRD REC (UG/L) (77652)	METHYL TERT- BUTYL ETHER WAT UNF REC (UG/L) (78032)
AY-68-21-806	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-27-307	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-27-517	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-27-609	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-27-610	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-27-611	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-27-612	<.048 -- <.048 --	<.100 -- <.100 --	<.110 -- <.110 --	<.210 -- <.210 --	<.160 -- <.160 --	<.044 -- <.044 --	<.270 -- <.270 --	<.036 -- <.036 --	<.032 -- <.032 --	<.170 -- <.170 --
AY-68-28-113	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	PROPENE 3- CHLORO- WATER UNFLTRD RECOVER (UG/L) (78109)	METHYL ISO- BUTYL KETONE WAT.WH. TOTAL (UG/L) (78133)	ACETONE WATER WHOLE TOTAL (UG/L) (81552)	BROMO- BENZENE WATER, WHOLE, TOTAL (UG/L) (81555)	ETHER ETHYL WATER UNFLTRD RECOVER (UG/L) (81576)	DI-ISO- PROPYL- ETHER, WATER, UNFLTRD RECOVER (UG/L) (81577)	METH- ACRYLO- NITRITE WATER UNFLTRD RECOVER (UG/L) (81593)	METHYL- ETHYL- KETONE WATER WHOLE TOTAL (UG/L) (81595)	METHAC- RYLATE METHYL WATER UNFLTRD RECOVER (UG/L) (81597)	FURAN, TETRA- HYDRO- WATER UNFLTRD RECOVER (UG/L) (81607)
AY-68-21-806	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-27-307	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-27-517	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-27-609	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-27-610	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-27-611	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-27-612	<.200 -- <.200 --	<.370 -- <.370 --	<5.00 -- <5.00 --	<.036 -- <.036 --	<.170 -- <.170 --	<.098 -- <.098 --	<.570 -- <.570 --	<1.60 -- <1.60 --	<.350 -- <.350 --	<9.00 -- <9.00 --
AY-68-28-113	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --

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SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	DIBROMO-CHLORO-PROPANE	METRI-BUZIN	2,6-DI-ETHYL ANILINE	TRI-FLUR-ALIN	ETHAL-FLUR-ALIN	PHORATE WATER	TER-BACIL WATER	LIN-URON WATER	METHYL-PARA-THON	EPTC WATER
	WATER SENCOR	WATER	WAT FLT	WAT FLT	WAT FLT	FLTRD	FLTRD	FLTRD	WAT FLT	FLTRD
	TOT.REC	DISSOLV	GF, REC	GF, REC	GF, REC	GF, REC	GF, REC	GF, REC	GF, REC	GF, REC
	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)
	(82625)	(82630)	(82660)	(82661)	(82663)	(82664)	(82665)	(82666)	(82667)	(82668)
AY-68-21-806	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-27-307	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-27-517	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-27-609	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-27-610	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-27-611	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-27-612	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-28-113	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
LOCAL WELL NUMBER	PEB-ULATE WATER	TEBU-THIURON WATER	MOL-INATE WATER	ETHO-PROP WATER	BEN-FLUR-ALIN	CARBO-FURAN WATER	TER-BUFOS WATER	PRON-AMIDE WATER	DISUL-FOTON WATER	TRIAL-LATE WATER
	FILTRD	FLTRD	FLTRD	FLTRD	WAT FLD	FLTRD	FLTRD	FLTRD	FLTRD	FLTRD
	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U
	GF, REC	GF, REC	GF, REC	GF, REC	GF, REC	GF, REC	GF, REC	GF, REC	GF, REC	GF, REC
	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)
	(82669)	(82670)	(82671)	(82672)	(82673)	(82674)	(82675)	(82676)	(82677)	(82678)
AY-68-21-806	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-27-307	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-27-517	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-27-609	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-27-610	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-27-611	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-27-612	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-28-113	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --

WATER QUALITY, BEXAR COUNTY--Continued
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LOCAL WELL NUMBER	PRO- PANIL WATER FLTRD 0.7 U GF, REC (UG/L) (82679)	CAR- BARYL WATER FLTRD 0.7 U GF, REC (UG/L) (82680)	THIO- BENCARB WATER FLTRD 0.7 U GF, REC (UG/L) (82681)	DCPA WATER FLTRD 0.7 U GF, REC (UG/L) (82682)	PENDI- METH- ALIN WAT FLT 0.7 U GF, REC (UG/L) (82683)	NAPROP- AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82684)	PRO- PARGITE WATER FLTRD 0.7 U GF, REC (UG/L) (82685)	METHYL AZIN- PHOS WAT FLT 0.7 U GF, REC (UG/L) (82686)	PER- METHRIN CIS WAT FLT 0.7 U GF, REC (UG/L) (82687)	META/ PARA- XYLENE WATER UNFLTRD REC (UG/L) (85795)
	STATION	NUMBER	DATE	TIME	GEO- LOGIC UNIT	ELEV. OF LAND SURFACE DATUM (FT. ABOVE NGVD) (72000)	DEPTH OF WELL, TOTAL (FEET) (72008)	DEPTH BELOW LAND SURFACE (WATER LEVEL) (FEET) (72019)	TEMPER- ATURE WATER (DEG C) (00010)	BARO- METRIC PRES- SURE OF (MM HG) (00025)
AY-68-21-806	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-27-307	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-27-517	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-27-609	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-27-610	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-27-611	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-27-612	<.0040 -- <.0040 --	<.0030 -- <.0030 --	<.0020 -- <.0020 --	<.0020 -- <.0020 --	<.0040 -- <.0040 --	<.0030 -- <.0030 --	<.0130 -- <.0130 --	<.0010 -- <.0010 --	<.0050 -- <.0050 --	<.060 -- <.060 --
AY-68-28-113	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-28-210		293530098343401	10-26-98 10-26-98	1500 1509	218edrda 218edrda	987 987	281.00 281.00	229.65 229.65	24.5 --	738 --
AY-68-28-211		293516098325501	11-14-98 11-14-98 05-27-99 05-27-99	1200 1209 0900 0909	218edrda 218edrda 218edrda 218edrda	975 975 975 975	300.00 300.00 300.00 300.00	214.45 214.45 222.93 222.93	22.4 -- 23.8 --	735 -- 735 --
AY-68-28-313		293635098302301	11-04-98 11-04-98	1000 1009	218edrda 218edrda	955 955	297.00 297.00	114.98 114.98	23.3 --	737 --
AY-68-28-314		293535098304101	12-07-98 12-07-98 05-28-99 05-28-99	1600 1609 1000 1009	218edrda 218edrda 218edrda 218edrda	901 901 901 901	240.00 240.00 240.00 240.00	142.61 142.61 176.36 176.36	23.2 -- 23.7 --	735 -- 740 --
AY-68-28-315		293611098311901	11-11-98 11-11-98	1000 1009	218edrda 218edrda	946 946	280.00 280.00	133.77 133.77	22.6 --	744 --
AY-68-28-406		293350098355801	11-06-98 11-06-98	0900 0909	218edrda 218EDRDA	977 977	304.00 304.00	253.26 253.26	23.3 --	740 --
AY-68-28-407		293425098350801	11-13-98 11-13-98	1100 1109	218edrda 218edrda	1002 1002	310.00 310.00	251.48 251.48	24.3 --	736 --

WATER QUALITY, BEXAR COUNTY--Continued
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LOCAL WELL NUMBER	MAGNE- SIUM, DIS- SOLVED (MG/L AS MG) (00925)	SODIUM, DIS- SOLVED (MG/L AS NA) (00930)	SODIUM AD- SORP- TION RATIO (00931)	POTAS- SIUM, DIS- SOLVED (MG/L AS K) (00935)	CHLO- RIDE, DIS- SOLVED (MG/L AS CL) (00940)	SULFATE DIS- SOLVED (MG/L AS SO4) (00945)	FLUO- RIDE, DIS- SOLVED (MG/L AS F) (00950)	SILICA, DIS- SOLVED (MG/L AS SIO2) (00955)	SOLIDS, RESIDUE AT 180 DEG. C DIS- SOLVED (MG/L) (70300)	SOLIDS, SUM OF CONSTI- TUENTS, DIS- SOLVED (MG/L) (70301)
	AY-68-28-210	8.2 --	7.1 --	.2 --	1.1 --	13 --	22 --	.17 --	11 --	323 --
AY-68-28-211	5.5 -- 8.2 --	5.6 -- 6.9 --	.2 -- .2 --	1.9 -- 1.0 --	10 -- 12 --	8.6 -- 13 --	<.10 -- .10 --	11 -- 12 --	301 -- 315 --	278 -- -- --
AY-68-28-313	3.0 --	5.0 --	.1 --	1.5 --	10 --	7.0 --	.13 --	10 --	288 --	274 --
AY-68-28-314	2.0 -- 3.0 --	6.1 -- 7.1 --	.1 -- .2 --	.51 -- .63 --	12 -- 17 --	3.9 -- 4.6 --	<.10 -- .11 --	13 -- 13 --	366 -- 246 --	345 -- -- --
AY-68-28-315	3.2 --	4.7 --	.1 --	1.7 --	8.6 --	17 --	<.10 --	13 --	354 --	338 --
AY-68-28-406	9.3 --	8.9 --	.2 --	1.1 --	14 --	14 --	<.10 --	12 --	364 --	318 --
AY-68-28-407	3.9 --	8.9 --	.2 --	.45 --	11 --	4.4 --	.10 --	13 --	304 --	286 --

LOCAL WELL NUMBER	ARSENIC DIS- SOLVED (UG/L AS AS) (01000)	BARIUM, DIS- SOLVED (UG/L AS BA) (01005)	BERYL- LIUM, DIS- SOLVED (UG/L AS BE) (01010)	CADMIUM DIS- SOLVED (UG/L AS CD) (01025)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR) (01030)	COBALT, DIS- SOLVED (UG/L AS CO) (01035)	COPPER, DIS- SOLVED (UG/L AS CU) (01040)	IRON, DIS- SOLVED (UG/L AS FE) (01046)	LEAD, DIS- SOLVED (UG/L AS PB) (01049)	MANGA- NESE, DIS- SOLVED (UG/L AS MN) (01056)
	AY-68-28-210	-- <1	-- 35	-- <1.0	-- <1.0	-- 3.0	-- <1.0	-- <1.0	E7.0 --	-- <1.0
AY-68-28-211	-- 1 -- <1	-- 32 -- 36	-- <1.0 -- <1.0	-- <1.0 -- <1.0	-- 3.7 -- <1.0	-- <1.0 -- <1.0	-- 15 -- 1.1	<10 -- <10 --	-- <1.0 -- <1.0	<4.0 <1.0 <3.0 <1.0
AY-68-28-313	-- <1	-- 44	-- <1.0	-- <1.0	-- 3.9	-- <1.0	-- 1.8	<10 --	-- <1.0	<4.0 1.3
AY-68-28-314	-- <1 -- <1	-- 57 -- 62	-- <1.0 -- <1.0	-- <1.0 -- <1.0	-- 3.8 -- <1.0	-- <1.0 -- <1.0	-- 8.1 -- <1.0	<10 -- <10 --	-- <1.0 -- <1.0	<3.0 <1.0 <3.0 <1.0
AY-68-28-315	-- <1	-- 29	-- <1.0	-- <1.0	-- 2.1	-- <1.0	-- 2.8	E8.2 --	-- <1.0	<3.0 <1.0
AY-68-28-406	-- <1	-- 29	-- <1.0	-- <1.0	-- 3.6	-- <1.0	-- <1.0	<10 --	-- <1.0	<3.0 <1.0
AY-68-28-407	-- <1	-- 53	-- <1.0	-- <1.0	-- 2.1	-- <1.0	-- 1.1	<10 --	-- <1.0	<3.0 <1.0

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MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	MOLYB-DENUM, DIS-SOLVED (UG/L AS MO) (01060)	NICKEL, DIS-SOLVED (UG/L AS NI) (01065)	SILVER, DIS-SOLVED (UG/L AS AG) (01075)	STRON-TIUM, DIS-SOLVED (UG/L AS SR) (01080)	ZINC, DIS-SOLVED (UG/L AS ZN) (01090)	ANTI-MONY, DIS-SOLVED (UG/L AS SB) (01095)	ALUM-INUM, DIS-SOLVED (UG/L AS AL) (01106)	SELE-NIUM, DIS-SOLVED (UG/L AS SE) (01145)	BROMIDE, DIS-SOLVED (MG/L AS BR) (71870)	URANIUM NATURAL, DIS-SOLVED (UG/L AS U) (22703)
	AY-68-28-210	-- <1.0	-- 1.3	-- <1.0	-- 131	-- 1.3	-- <1.0	-- <1.0	-- <1	.096 --
AY-68-28-211	-- <1.0	-- 2.0	-- <1.0	-- 110	-- 2.1	-- <1.0	-- <1.0	-- <1	.063 --	-- <1.0
	-- <1.0	-- <1.0	-- <1.0	-- 162	-- 1.1	-- <1.0	-- <1.0	-- <1	.070 --	-- <1.0
AY-68-28-313	-- <1.0	-- 1.7	-- <1.0	-- 120	-- <1.0	-- <1.0	-- 1.5	-- <1	.067 --	-- <1.0
AY-68-28-314	-- <1.0	-- 2.0	-- <1.0	-- 70	-- 1.7	-- <1.0	-- 3.5	-- <1	.15 --	-- <1.0
	-- <1.0	-- 1.7	-- <1.0	-- 72	-- <1.0	-- <1.0	-- <1.0	-- <1	.13 --	-- <1.0
AY-68-28-315	-- <1.0	-- 3.6	-- <1.0	-- 66	-- 1.9	-- <1.0	-- <1.0	-- <1	.17 --	-- <1.0
AY-68-28-406	-- <1.0	-- 1.9	-- <1.0	-- 258	-- <1.0	-- <1.0	-- <1.0	-- <1	.10 --	-- <1.0
AY-68-28-407	-- <1.0	-- 1.2	-- <1.0	-- 98	-- <1.0	-- <1.0	-- <1.0	-- <1	.086 --	-- <1.0

LOCAL WELL NUMBER	PROP-CHLOR, WATER, DISS, REC (UG/L) (04024)	BUTYL-ATE, WATER, DISS, REC (UG/L) (04028)	BRO-MACIL, WATER, DISS, REC (UG/L) (04029)	SI-MAZINE, WATER, DISS, REC (UG/L) (04035)	PRO-METON, WATER, DISS, REC (UG/L) (04037)	DEETHYL ATRA-ZINE, WATER, DISS, REC (UG/L) (04040)	CYANA-ZINE, WATER, DISS, REC (UG/L) (04041)	FONOFOS, WATER, DISS, REC (UG/L) (04095)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L) (30217)	BROMO-DI-CHLORO-METHANE TOTAL (UG/L) (32101)
	AY-68-28-210	<.0070 --	<.0020 --	<.0350 --	.0103 --	<.0180 --	E.0066 --	<.0040 --	<.0030 --	<.050 --
AY-68-28-211	<.0070 --	<.0020 --	<.0350 --	<.0050 --	<.0180 --	E.0074 --	<.0040 --	<.0030 --	<.050 --	<.048 --
	<.0070 --	<.0020 --	-- --	<.0050 --	<.0180 --	E.0019 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-28-313	<.0070 --	<.0020 --	<.0350 --	E.0042 --	E.0054 --	E.0048 --	<.0040 --	<.0030 --	<.050 --	.118 --
AY-68-28-314	<.0070 --	<.0020 --	<.0350 --	<.0050 --	<.0180 --	E.0025 --	<.0040 --	<.0030 --	<.050 --	E.027 --
	<.0070 --	<.0020 --	-- --	<.0050 --	<.0180 --	<.0020 --	<.0040 --	<.0030 --	<.050 --	E.024 --
AY-68-28-315	<.0070 --	<.0020 --	<.0350 --	E.0040 --	<.0180 --	E.0083 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-28-406	<.0070 --	<.0020 --	<.0350 --	<.0050 --	<.0180 --	E.0061 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-28-407	<.0070 --	<.0020 --	<.0350 --	<.0050 --	<.0180 --	E.0132 --	<.0040 --	<.0030 --	<.050 --	<.048 --

WATER QUALITY, BEXAR COUNTY--Continued
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LOCAL WELL NUMBER	CARBON TETRA- CHLO- RIDE TOTAL (UG/L) (32102)	1,2-DI- CHLORO- ETHANE TOTAL (UG/L) (32103)	BROMO- FORM TOTAL (UG/L) (32104)	CHLORO- DI- BROMO- METHANE TOTAL (UG/L) (32105)	CHLORO- FORM TOTAL (UG/L) (32106)	TOLUENE TOTAL (UG/L) (34010)	BENZENE TOTAL (UG/L) (34030)	ACRYLO- NITRILE TOTAL (UG/L) (34215)	ALPHA BHC DIS- SOLVED (UG/L) (34253)	CHLORO- BENZENE TOTAL (UG/L) (34301)
	AY-68-28-210	<.088 --	<.130 --	<.100 --	<.180 --	E.006 --	<.050 --	<.100 --	<1.20 --	<.0020 --
AY-68-28-211	<.088 --	<.130 --	<.100 --	<.180 --	<.052 --	E.014 --	<.100 --	<1.20 --	<.0020 --	<.028 --
	<.088 --	<.130 --	<.100 --	<.180 --	<.052 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-28-313	<.088 --	<.130 --	.213 --	E.130 --	.272 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-28-314	<.088 --	<.130 --	<.100 --	<.180 --	E.052 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
	<.088 --	<.130 --	<.100 --	<.180 --	E.038 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-28-315	<.088 --	<.130 --	<.100 --	<.180 --	<.052 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-28-406	<.088 --	<.130 --	<.100 --	<.180 --	<.052 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-28-407	<.088 --	<.130 --	<.100 --	<.180 --	E.014 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
LOCAL WELL NUMBER	CHLORO- ETHANE TOTAL (UG/L) (34311)	ETHYL- BENZENE TOTAL (UG/L) (34371)	ETHANE HEXA- CHLORO- WATER UNFLTRD RECOVER (UG/L) (34396)	METHYL- BROMIDE TOTAL (UG/L) (34413)	METHYL- CHLO- RIDE TOTAL (UG/L) (34418)	METHYL- ENE CHLO- RIDE TOTAL (UG/L) (34423)	TETRA- CHLORO- ETHYL- ENE TOTAL (UG/L) (34475)	TRI- CHLORO- FLUORO- METHANE TOTAL (UG/L) (34488)	1,1-DI- CHLORO- ETHANE TOTAL (UG/L) (34496)	1,1-DI- CHLORO- ETHYL- ENE TOTAL (UG/L) (34501)
AY-68-28-210	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.013 --	<.090 --	<.066 --	<.044 --
AY-68-28-211	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.027 --	<.090 --	<.066 --	<.044 --
	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.029 --	<.090 --	<.066 --	<.044 --
AY-68-28-313	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.039 --	<.090 --	<.066 --	<.044 --
AY-68-28-314	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	<.100 --	<.090 --	<.066 --	<.044 --
	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	<.100 --	<.090 --	<.066 --	<.044 --
AY-68-28-315	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.085 --	<.090 --	<.066 --	<.044 --
AY-68-28-406	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.042 --	<.090 --	<.066 --	<.044 --
AY-68-28-407	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	<.100 --	<.090 --	<.066 --	<.044 --

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SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	1,1,1-TRI-CHLORO-ETHANE	1,1,2-TRI-ETHANE	ETHANE, 1,1,2,2-TETRA-CHLORO- WAT UNF REC	BENZENE O-DI-CHLORO- WATER UNFLTRD REC	1,2-DI-CHLORO- PROPANE	TRANS- 1,2-DI-CHLORO- ETHENE	BENZENE 1,2,4-TRI-CHLORO- WAT UNF REC	BENZENE 1,3-DI-CHLORO- WATER UNFLTRD REC	BENZENE 1,4-DI-CHLORO- WATER UNFLTRD REC	P,P' DDE DISSOLV
	(UG/L) (34506)	(UG/L) (34511)	(UG/L) (34516)	(UG/L) (34536)	(UG/L) (34541)	(UG/L) (34546)	(UG/L) (34551)	(UG/L) (34566)	(UG/L) (34571)	(UG/L) (34653)
AY-68-28-210	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	E.0009 --
AY-68-28-211	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-28-313	E.005 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-28-314	E.007 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-28-315	E.013 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-28-406	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-28-407	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	E.0013 --
LOCAL WELL NUMBER	DI-CHLORO-DI-FLUORO-METHANE TOTAL	NAPHTH-ALENE TOTAL	TRANS- 1,3-DI-CHLORO- PROPENE TOTAL	CIS 1,3-DI-CHLORO- PROPENE TOTAL	DICAMBA WATER, FLTRD, REC	LINURON WATER, FLTRD, REC	MCPA, WATER, FLTRD, REC	MCPB, WATER, FLTRD, REC	METHIO-CARB, WATER, FLTRD, REC	PRO-POXUR, WATER, FLTRD, REC
	(UG/L) (34668)	(UG/L) (34696)	(UG/L) (34699)	(UG/L) (34704)	(UG/L) (38442)	(UG/L) (38478)	(UG/L) (38482)	(UG/L) (38487)	(UG/L) (38501)	(UG/L) (38538)
AY-68-28-210	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-28-211	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
	<.140 --	<.250 --	<.130 --	<.090 --	-- --	-- --	-- --	-- --	-- --	-- --
AY-68-28-313	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-28-314	<.140 --	<.250 --	<.130 --	<.090 --	E.0200 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
	<.140 --	<.250 --	<.130 --	<.090 --	-- --	-- --	-- --	-- --	-- --	-- --
AY-68-28-315	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-28-406	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-28-407	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	BENTA-ZON, WATER, FLTRD, GF 0.7U REC (UG/L) (38711)	2,4-DB WATER, FLTRD, GF 0.7U REC (UG/L) (38746)	FLUO-METURON WATER, FLTRD, GF 0.7U REC (UG/L) (38811)	OXAMYL, WATER, FLTRD, GF 0.7U REC (UG/L) (38866)	CHLOR-PYRIFOS DIS-SOLVED (UG/L) (38933)	VINYL CHLORO-RIDE TOTAL (UG/L) (39175)	TRI-CHLORO-ETHYL-ENE TOTAL (UG/L) (39180)	LINDANE DIS-SOLVED (UG/L) (39341)	DI-ELDRIN DIS-SOLVED (UG/L) (39381)	METO-LACHLOR WATER DISSOLV (UG/L) (39415)
	AY-68-28-210	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --
AY-68-28-211	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-28-313	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-28-314	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-28-315	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-28-406	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-28-407	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
LOCAL WELL NUMBER	MALA-THION, DIS-SOLVED (UG/L) (39532)	PARA-THION, DIS-SOLVED (UG/L) (39542)	DI-AZINON, DIS-SOLVED (UG/L) (39572)	ATRA-ZINE, WATER, REC (UG/L) (39632)	HEXA-CHLORO-BUT-ADIENE TOTAL (UG/L) (39702)	2,4-D, DIS-SOLVED (UG/L) (39732)	2,4,5-T DIS-SOLVED (UG/L) (39742)	SILVEX, DIS-SOLVED (UG/L) (39762)	ALA-CHLOR, WATER, REC, (UG/L) (46342)	TRI-CLOPYR, WATER, FLTRD, GF 0.7U REC (UG/L) (49235)
AY-68-28-210	<.005 --	<.004 --	<.002 --	.004 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-28-211	<.005 --	<.004 --	<.002 --	.007 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-28-313	<.005 --	<.004 --	.023 --	.034 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-28-314	<.005 --	<.004 --	<.002 --	.022 --	<.140 --	.070 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-28-315	<.005 --	<.004 --	<.002 --	.014 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-28-406	<.005 --	<.004 --	<.002 --	.004 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-28-407	<.005 --	<.004 --	<.002 --	.016 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	PRO-PHAM, WATER, FLTRD, GF 0.7U REC (UG/L) (49236)	ACETO-CHLOR, WATER, FLTRD, GF 0.7U REC (UG/L) (49260)	PIC-LORAM, WATER, FLTRD, GF 0.7U REC (UG/L) (49291)	ORY-ZALIN, WATER, FLTRD, GF 0.7U REC (UG/L) (49292)	NORFLURAZON, WATER, FLTRD, GF 0.7U REC (UG/L) (49293)	NEB-URON, WATER, FLTRD, GF 0.7U REC (UG/L) (49294)	METH-OMYL, WATER, FLTRD, GF 0.7U REC (UG/L) (49296)	FEN-URON, WATER, FLTRD, GF 0.7U REC (UG/L) (49297)	DNOC, WAT,FLT GF 0.7U REC (UG/L) (49299)	DIURON, WATER, FLTRD, GF 0.7U REC (UG/L) (49300)
AY-68-28-210	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-28-211	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-28-313	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-28-314	<.0350 --	<.0020 --	<.0500 --	.0800 --	<.0240 --	<.0150 --	<.230 --	<.0130 --	<.420 --	.200 --
AY-68-28-315	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-28-406	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-28-407	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	DINOSEB WATER, FLTRD, GF 0.7U REC (UG/L) (49301)	DICHLOR PROP, WATER, FLTRD, GF 0.7U REC (UG/L) (49302)	DICHLOR-BENIL, WATER, FLTRD, GF 0.7U REC (UG/L) (49303)	DACTHAL MONO-ACID, WAT,FLT GF 0.7U REC (UG/L) (49304)	CLOPYR-ALID, WATER, FLTRD, GF 0.7U REC (UG/L) (49305)	CHLORO-THALO-NIL, WAT,FLT GF 0.7U REC (UG/L) (49306)	CHLOR-AMBEN, WATER, FLTRD, GF 0.7U REC (UG/L) (49307)	3HYDRXY CARBO-FURAN, WAT,FLT GF 0.7U REC (UG/L) (49308)	CARBO-FURAN, WATER, FLTRD, GF 0.7U REC (UG/L) (49309)	BRO-MOXYNIL WATER, FLTRD, GF 0.7U REC (UG/L) (49311)
AY-68-28-210	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-28-211	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-28-313	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-28-314	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-28-315	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-28-406	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-28-407	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	ALDI-CARB, WATER, FLTRD, GF 0.7U REC (UG/L) (49312)	ALDI-CARB SULFONE, WAT, FLT GF 0.7U REC (UG/L) (49313)	ALDICA-RB SULFOXIDE, WAT, FLT GF 0.7U REC (UG/L) (49314)	ACIFL-UORFEN, WATER, FLTRD, GF 0.7U REC (UG/L) (49315)	METHYLACRY-LATE, WATER UNFLTRD RECOVER (UG/L) (49991)	PREH-NITENE, WATER UNFLTRD RECOVER (UG/L) (49999)	ISO-DURENE, WATER UNFLTRD RECOVER (UG/L) (50000)	BROMO-ETHENE, WATER UNFLTRD RECOVER (UG/L) (50002)	ETHER-TERT-BUTYL, ETHYL UNFLTRD RECOVER (UG/L) (50004)	ETHER-TERT-PENTYL, METHYL UNFLTRD RECOVER (UG/L) (50005)
	AY-68-28-210	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --
AY-68-28-211	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-28-313	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-28-314	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-28-315	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-28-406	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-28-407	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
LOCAL WELL NUMBER	2BUTENE TRANS-1 4-DI-CHLORO UNFLTRD RECOVER (UG/L) (73547)	METHAC- RYLATE, ETHYL- WATER UNFLTRD RECOVER (UG/L) (73570)	CARBON DI-SULFIDE, WATER WHOLE TOTAL (UG/L) (77041)	CIS-1,2 -DI-CHLORO- ETHENE, WATER WHOLE TOTAL (UG/L) (77093)	2-HEXA- NONE, WATER WHOLE TOTAL (UG/L) (77103)	STYRENE, WATER WHOLE TOTAL (UG/L) (77128)	O-XYLENE, WATER WHOLE TOTAL (UG/L) (77135)	1,1-DI-CHLORO- PRO- PENE, WAT, WH TOTAL (UG/L) (77168)	2,2-DI-CHLORO- PRO- PANE, WAT, WH TOTAL (UG/L) (77170)	1,3-DI-CHLORO- PROPANE, WAT. WH TOTAL (UG/L) (77173)
AY-68-28-210	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-28-211	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-28-313	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-28-314	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-28-315	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-28-406	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-28-407	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	TOLUENE	BENZENE	BENZENE	ISO-	BENZENE	BENZENE	O-	TOLUENE	METHANE	BENZENE
	O-ETHYL WATER UNFLTRD RECOVER (UG/L) (77220)	123-TRI METHYL- WATER UNFLTRD RECOVER (UG/L) (77221)	124-TRI METHYL UNFILT RECOVER (UG/L) (77222)	PROPYL- BENZENE WATER WHOLE REC (UG/L) (77223)	N-PROPY WATER UNFLTRD REC (UG/L) (77224)	135-TRI METHYL WATER UNFLTRD REC (UG/L) (77226)	CHLORO- TOLUENE WATER WHOLE TOTAL (UG/L) (77275)	P-CHLOR WATER UNFLTRD REC (UG/L) (77277)	BROMO CHLORO- WAT UNFLTRD REC (UG/L) (77297)	N-BUTYL WATER UNFLTRD REC (UG/L) (77342)
AY-68-28-210	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-28-211	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-28-313	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-28-314	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-28-315	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-28-406	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-28-407	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
LOCAL WELL NUMBER	BENZENE SEC BUTYL- WATER UNFLTRD REC (UG/L) (77350)	BENZENE TERT- BUTYL- WATER UNFLTRD REC (UG/L) (77353)	P-ISO- PROPYL- TOLUENE WATER WHOLE REC (UG/L) (77356)	METHYL IODIDE WATER UNFLTRD RECOVER (UG/L) (77424)	123-TRI CHLORO- PROPANE WATER WHOLE TOTAL (UG/L) (77443)	ETHANE, 1112- TETRA- CHLORO- WAT UNF REC (UG/L) (77562)	1,2,3- TRI- CHLORO BENZENE WAT, WH REC (UG/L) (77613)	1,2- DIBROMO ETHANE WATER WHOLE TOTAL (UG/L) (77651)	FREON- 113 WATER UNFLTRD REC (UG/L) (77652)	METHYL TERT- BUTYL ETHER WAT UNF REC (UG/L) (78032)
AY-68-28-210	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-28-211	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	E.021 .266	<.170 --
AY-68-28-313	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-28-314	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-28-315	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-28-406	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-28-407	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --

WATER QUALITY, BEXAR COUNTY--Continued
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 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	PROPENE 3-CHLORO-WATER UNFLTRD RECOVER (UG/L) (78109)	METHYL ISO-BUTYL KETONE WAT.WH. TOTAL (UG/L) (78133)	ACETONE WATER WHOLE TOTAL (UG/L) (81552)	BROMO-BENZENE WATER, WHOLE, TOTAL (UG/L) (81555)	ETHER ETHYL WATER UNFLTRD RECOVER (UG/L) (81576)	DI-ISO-PROPYL-ETHER, WATER, UNFLTRD RECOVER (UG/L) (81577)	METH-ACRYLO-NITRITE WATER UNFLTRD RECOVER (UG/L) (81593)	METHYL-ETHYL-KETONE WATER WHOLE TOTAL (UG/L) (81595)	METHAC-RYLATE METHYL WATER UNFLTRD RECOVER (UG/L) (81597)	FURAN, TETRA-HYDRO-WATER UNFLTRD RECOVER (UG/L) (81607)
	AY-68-28-210	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --
AY-68-28-211	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-28-313	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-28-314	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-28-315	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-28-406	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-28-407	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
LOCAL WELL NUMBER	DIBROMO-CHLORO-PROPANE WATER WHOLE TOT.REC (UG/L) (82625)	METRI-BUZIN SENCOR WATER DISSOLV (UG/L) (82630)	2,6-DI-ETHYL ANILINE WAT FLT 0.7 U GF, REC (UG/L) (82660)	TRI-FLUR-ALIN WAT FLT 0.7 U GF, REC (UG/L) (82661)	ETHAL-FLUR-ALIN WAT FLT 0.7 U GF, REC (UG/L) (82663)	PHORATE WATER FLTRD 0.7 U GF, REC (UG/L) (82664)	TER-BACIL WATER FLTRD 0.7 U GF, REC (UG/L) (82665)	LIN-WATER FLTRD 0.7 U GF, REC (UG/L) (82666)	METHYL-PARA-THON WAT FLT 0.7 U GF, REC (UG/L) (82667)	EPTC WATER FLTRD 0.7 U GF, REC (UG/L) (82668)
	AY-68-28-210	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --
AY-68-28-211	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-28-313	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-28-314	<.210 --	.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-28-315	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-28-406	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-28-407	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION	NUMBER	DATE	TIME	GEO-LOGIC UNIT	ELEV. OF LAND SURFACE	DEPTH OF WELL, TOTAL	DEPTH BELOW LAND SURFACE (WATER LEVEL)	TEMPERATURE WATER	BARO-METRIC PRES-SURE (MM OF HG)
						DATUM (FT. ABOVE NGVD) (72000)	(FEET) (72008)	(FEET) (72019)	(DEG C) (00010)	(00025)
AY-68-28-515	293348098334101		11-06-98	1400	218edrda	975	305.00	255.47	23.4	739
			11-06-98	1409	218EDRDA	975	305.00	255.47	--	--
AY-68-28-516	293340098344701		12-08-98	1000	218edrda	948	302.00	202.11	23.0	741
			12-08-98	1009	218edrda	948	302.00	202.11	--	--
AY-68-28-517	293436098343001		12-08-98	1500	218edrda	965	261.00	167.30	22.9	740
			12-08-98	1509	218edrda	965	261.00	167.30	--	--
			05-26-99	1000	218edrda	965	261.00	197.76	23.5	735
			05-26-99	1009	218edrda	965	261.00	197.76	--	--
AY-68-28-518	293439098324101		12-11-98	0900	218edrda	925	261.00	190.84	23.4	740
			12-11-98	0909	218edrda	925	261.00	190.84	--	--
AY-68-28-519	293408098331301		11-14-98	0900	218edrda	920	280.00	199.30	22.6	735
			11-14-98	0909	218edrda	920	280.00	199.30	--	--
AY-68-28-609	293459098321401		11-11-98	1400	218edrda	924	260.00	205.11	22.7	744
			11-11-98	1409	218edrda	924	260.00	205.11	--	--
AY-68-29-112	293559098284801		12-09-98	1000	218edrda	889	260.00	129.52	23.0	741
			12-09-98	1009	218edrda	889	260.00	129.52	--	--
AY-68-29-113	293534098282801		11-07-98	0900	218edrda	888	240.00	143.77	23.4	731
			11-07-98	0909	218EDRDA	888	240.00	143.77	--	--
LOCAL WELL NUMBER	TUR-BID-ITY (NTU) (00076)	SPE-CIFIC CON-DUCT-ANCE (US/CM) (00095)	OXYGEN, DIS-SOLVED (MG/L) (00300)	OXYGEN, (PER-CENT SATUR-ATION) (00301)	PH WATER WHOLE FIELD (STAND-ARD UNITS) (00400)	PH WATER WHOLE LAB (STAND-ARD UNITS) (00403)	CAR-BONATE WATER DIS IT FIELD (MG/L AS CO3) (00452)	BICAR-BONATE WATER DIS IT FIELD (MG/L AS HCO3) (00453)	ALKA-LINITY WAT DIS TOT IT FIELD (MG/L AS CACO3) (39086)	SPE-CIFIC CON-DUCT-ANCE LAB (US/CM) (90095)
AY-68-28-515	2.9	540	8.4	102	6.9	7.2	0	307	252	553
AY-68-28-516	3.4	575	7.2	87	6.9	7.1	0	328	269	579
AY-68-28-517	8.1	556	6.2	75	6.8	7.1	0	325	266	572
	1.2	528	7.5	92	6.8	7.3	--	--	--	538
AY-68-28-518	.92	565	6.7	81	7.0	7.2	0	310	254	581
AY-68-28-519	5.5	606	5.7	69	6.7	7.4	0	361	296	631
AY-68-28-609	2.3	528	8.5	102	6.8	7.2	0	309	253	524
AY-68-29-112	3.1	622	7.5	90	6.8	7.1	0	345	282	610
AY-68-29-113	2.7	678	4.8	60	6.8	7.0	0	400	330	660

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SOUTH CENTRAL TEXAS NAWQA

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LOCAL WELL NUMBER	ANC UNFLTRD TIT 4.5 LAB (MG/L AS CACO3) (90410)	HARDNESS TOTAL (MG/L AS CACO3) (00900)	NITRO-GEN, AMMONIA DIS-SOLVED (MG/L AS N) (00608)	NITRO-GEN, NITRITE DIS-SOLVED (MG/L AS N) (00613)	NITRO-GEN, AM-MONIA + ORGANIC DIS. (MG/L AS N) (00623)	NITRO-GEN, NO2+NO3 DIS-SOLVED (MG/L AS N) (00631)	PHOS-PHORUS DIS-SOLVED (MG/L AS P) (00666)	PHOS-PHORUS ORTHO, DIS-SOLVED (MG/L AS P) (00671)	CARBON, ORGANIC DIS-SOLVED (MG/L AS C) (00681)	CALCIUM DIS-SOLVED (MG/L AS CA) (00915)
	AY-68-28-515	253 --	270 --	<.020 --	<.010 --	<.10 --	1.87 --	<.050 --	.015 --	.40 --
AY-68-28-516	278 --	310 --	<.020 --	<.010 --	.47 --	1.15 --	E.010 --	.014 --	.40 --	110 --
AY-68-28-517	259 -- --	290 -- 260 --	<.020 -- .021 --	<.010 -- <.010 --	<.10 -- E.10 --	2.19 -- 2.01 --	.022 -- .024 --	.024 -- .025 --	.70 -- .50 --	110 -- 91 --
AY-68-28-518	266 --	300 --	.023 --	<.010 --	<.10 --	.849 --	.010 --	.022 --	.30 --	89 --
AY-68-28-519	307 --	310 --	.031 --	.011 --	<.10 --	1.27 --	<.050 --	.016 --	.70 --	120 --
AY-68-28-609	225 --	260 --	.041 --	<.010 --	<.10 --	1.13 --	<.050 --	.024 --	.50 --	98 --
AY-68-29-112	289 --	300 --	<.020 --	<.010 --	<.10 --	1.78 --	.013 --	.018 --	.50 --	100 --
AY-68-29-113	315 --	320 --	<.020 --	<.010 --	<.10 --	1.24 --	<.050 --	.017 --	.30 --	110 --
LOCAL WELL NUMBER	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG) (00925)	SODIUM, DIS-SOLVED (MG/L AS NA) (00930)	SODIUM AD-SORP-TION RATIO (00931)	POTAS-SIUM, DIS-SOLVED (MG/L AS K) (00935)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL) (00940)	SULFATE DIS-SOLVED (MG/L AS SO4) (00945)	FLUO-RIDE, DIS-SOLVED (MG/L AS F) (00950)	SILICA, DIS-SOLVED (MG/L AS SIO2) (00955)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L) (70300)	SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L) (70301)
AY-68-28-515	8.1 --	7.0 --	.2 --	1.3 --	12 --	14 --	.11 --	12 --	312 --	310 --
AY-68-28-516	7.6 --	6.1 --	.2 --	.90 --	12 --	20 --	.13 --	11 --	344 --	335 --
AY-68-28-517	5.7 -- 7.0 --	6.0 -- 5.3 --	.2 -- .1 --	1.1 -- .91 --	12 -- 11 --	18 -- 13 --	<.10 -- <.10 --	13 -- 12 --	335 -- 329 --	333 -- -- --
AY-68-28-518	18 --	6.8 --	.2 --	1.4 --	14 --	26 --	.28 --	12 --	342 --	324 --
AY-68-28-519	4.6 --	4.6 --	.1 --	1.3 --	8.4 --	14 --	<.10 --	12 --	374 --	344 --
AY-68-28-609	3.5 --	4.4 --	.1 --	1.3 --	7.0 --	6.3 --	<.10 --	13 --	306 --	291 --
AY-68-29-112	11 --	9.9 --	.2 --	.93 --	22 --	15 --	.13 --	11 --	373 --	350 --
AY-68-29-113	13 --	7.0 --	.2 --	1.1 --	18 --	8.4 --	<.10 --	12 --	364 --	367 --

WATER QUALITY, BEXAR COUNTY--Continued
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LOCAL WELL NUMBER	ARSENIC DIS-SOLVED (UG/L) (AS AS) (01000)	BARIUM, DIS-SOLVED (UG/L) (AS BA) (01005)	BERYL-LIUM, DIS-SOLVED (UG/L) (AS BE) (01010)	CADMIUM DIS-SOLVED (UG/L) (AS CD) (01025)	CHRO-MIUM, DIS-SOLVED (UG/L) (AS CR) (01030)	COBALT, DIS-SOLVED (UG/L) (AS CO) (01035)	COPPER, DIS-SOLVED (UG/L) (AS CU) (01040)	IRON, DIS-SOLVED (UG/L) (AS FE) (01046)	LEAD, DIS-SOLVED (UG/L) (AS PB) (01049)	MANGA-NESE, DIS-SOLVED (UG/L) (AS MN) (01056)
AY-68-28-515	-- <1	-- 35	-- <1.0	-- <1.0	-- 4.3	-- <1.0	-- 41	<10 --	-- <1.0	<3.0 <1.0
AY-68-28-516	-- <1	-- 37	-- <1.0	-- <1.0	-- 2.3	-- <1.0	-- 3.4	120 --	-- <1.0	<3.0 <1.0
AY-68-28-517	-- <1 -- <1	-- 35 -- 32	-- <1.0 -- <1.0	-- <1.0 -- <1.0	-- 2.3 -- <1.0	-- <1.0 -- <1.0	-- 2.0 -- <1.0	<10 -- <10 --	-- <1.0 -- <1.0	<3.0 <1.0 <3.0 <1.0
AY-68-28-518	-- <1	-- 35	-- <1.0	-- <1.0	-- 3.2	-- <1.0	-- 10	<10 --	-- <1.0	<4.0 <1.0
AY-68-28-519	-- <1	-- 39	-- <1.0	-- <1.0	-- 3.9	-- <1.0	-- <1.0	<10 --	-- <1.0	<4.0 <1.0
AY-68-28-609	-- <1	-- 33	-- <1.0	-- <1.0	-- 1.3	-- <1.0	-- 1.0	<10 --	-- <1.0	E1.6 <1.0
AY-68-29-112	-- 1	-- 43	-- <1.0	-- <1.0	-- 3.4	-- <1.0	-- 4.9	<10 --	-- <1.0	<3.0 <1.0
AY-68-29-113	-- <1	-- 36	-- <1.0	-- <1.0	-- 4.9	-- <1.0	-- 4.4	E8.0 --	-- <1.0	<3.0 <1.0

LOCAL WELL NUMBER	MOLYB-DENUM, DIS-SOLVED (UG/L) (AS MO) (01060)	NICKEL, DIS-SOLVED (UG/L) (AS NI) (01065)	SILVER, DIS-SOLVED (UG/L) (AS AG) (01075)	STRON-TIUM, DIS-SOLVED (UG/L) (AS SR) (01080)	ZINC, DIS-SOLVED (UG/L) (AS ZN) (01090)	ANTI-MONY, DIS-SOLVED (UG/L) (AS SB) (01095)	ALUM-INUM, DIS-SOLVED (UG/L) (AS AL) (01106)	SELE-NIUM, DIS-SOLVED (UG/L) (AS SE) (01145)	BROMIDE DIS-SOLVED (MG/L) (AS BR) (71870)	URANIUM NATURAL DIS-SOLVED (UG/L) (AS U) (22703)
AY-68-28-515	-- <1.0	-- 2.3	-- <1.0	-- 195	-- 5.2	-- <1.0	-- 3.1	-- <1	.10 --	-- <1.0
AY-68-28-516	-- <1.0	-- 1.1	-- <1.0	-- 172	-- 1.4	-- <1.0	-- <1.0	-- 1	.095 --	-- <1.0
AY-68-28-517	-- <1.0 -- <1.0	-- <1.0 -- 1.4	-- <1.0 -- <1.0	-- 122 -- 137	-- <1.0 -- <1.0	-- <1.0 -- <1.0	-- <1.0 -- <1.0	-- 1 -- <1	.10 -- .095 --	-- <1.0 -- <1.0
AY-68-28-518	-- <1.0	-- <1.0	-- <1.0	-- 1910	-- <1.0	-- <1.0	-- <1.0	-- <1	.079 --	-- <1.0
AY-68-28-519	-- <1.0	-- 1.5	-- <1.0	-- 81	-- 1.4	-- <1.0	-- <1.0	-- <1	.084 --	-- <1.0
AY-68-28-609	-- <1.0	-- 1.5	-- <1.0	-- 89	-- <1.0	-- <1.0	-- <1.0	-- <1	.064 --	-- <1.0
AY-68-29-112	-- <1.0	-- 1.1	-- <1.0	-- 130	-- <1.0	-- <1.0	-- <1.0	-- 1	.099 --	-- <1.0
AY-68-29-113	-- <1.0	-- 2.5	-- <1.0	-- 105	-- 2.0	-- <1.0	-- <1.0	-- <1	.16 --	-- <1.0

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LOCAL WELL NUMBER	PROP-CHLOR, WATER, DISS, REC (UG/L) (04024)	BUTYL-ATE, WATER, DISS, REC (UG/L) (04028)	BRO-MACIL, WATER, DISS, REC (UG/L) (04029)	SI-MAZINE, WATER, DISS, REC (UG/L) (04035)	PRO-METON, WATER, DISS, REC (UG/L) (04037)	DEETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L) (04040)	CYANA-ZINE, WATER, DISS, REC (UG/L) (04041)	FONOFOS, WATER, DISS, REC (UG/L) (04095)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L) (30217)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L) (32101)
AY-68-28-515	<.0070 --	<.0020 --	<.0350 --	.0096 --	E.0053 --	E.0151 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-28-516	<.0070 --	<.0020 --	.140 --	E.0037 --	<.0180 --	E.0146 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-28-517	<.0070 -- <.0070 --	<.0020 -- --	<.0350 -- --	.0052 -- .0056 --	E.0067 -- E.0080 --	E.0092 -- E.0158 --	<.0040 -- --	<.0030 -- --	<.050 -- --	<.048 -- --
AY-68-28-518	<.0070 --	<.0020 --	<.0350 --	<.0050 --	<.0180 --	E.0028 --	<.0040 --	<.0030 --	<.050 --	E.022 --
AY-68-28-519	<.0070 --	<.0020 --	<.0350 --	E.0037 --	<.0180 --	E.0087 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-28-609	<.0070 --	<.0020 --	<.0350 --	E.0042 --	<.0180 --	E.0241 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-29-112	<.0070 --	<.0020 --	<.0350 --	E.0047 --	<.0180 --	E.0111 --	<.0040 --	<.0030 --	<.050 --	E.015 --
AY-68-29-113	<.0070 --	<.0020 --	<.0350 --	<.0050 --	E.0072 --	E.0059 --	<.0040 --	<.0030 --	<.050 --	<.048 --

LOCAL WELL NUMBER	CARBON TETRA-CHLORIDE TOTAL (UG/L) (32102)	1,2-DI-CHLORO-ETHANE TOTAL (UG/L) (32103)	BROMO-FORM TOTAL (UG/L) (32104)	CHLORO-DI-BROMO-METHANE TOTAL (UG/L) (32105)	CHLORO-FORM TOTAL (UG/L) (32106)	TOLUENE TOTAL (UG/L) (34010)	BENZENE TOTAL (UG/L) (34030)	ACRYLO-NITRILE TOTAL (UG/L) (34215)	ALPHA BHC DIS-SOLVED (UG/L) (34253)	CHLORO-BENZENE TOTAL (UG/L) (34301)
AY-68-28-515	<.088 --	<.130 --	<.100 --	<.180 --	.146 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-28-516	<.088 --	<.130 --	<.100 --	<.180 --	E.015 --	E.011 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-28-517	<.088 -- <.088 --	<.130 -- --	<.100 -- --	<.180 -- --	E.027 -- <.052 --	<.050 -- --	<.100 -- --	<1.20 -- --	<.0020 -- --	<.028 -- --
AY-68-28-518	<.088 --	<.130 --	<.100 --	<.180 --	.252 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-28-519	<.088 --	<.130 --	<.100 --	<.180 --	E.007 --	E.017 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-28-609	<.088 --	<.130 --	<.100 --	<.180 --	<.052 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-29-112	<.088 --	<.130 --	<.100 --	<.180 --	E.047 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-29-113	<.088 --	<.130 --	<.100 --	<.180 --	E.052 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --

WATER QUALITY, BEXAR COUNTY--Continued
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LOCAL WELL NUMBER	CHLORO-ETHANE	ETHYL-BENZENE	ETHANE HEXA-CHLORO-WATER UNFLTRD	METHYL-BROMIDE	METHYL-CHLORIDE	METHYL-ENE	TETRA-CHLORO-ETHYL-ENE	TRI-FLUORO-METHANE	1,1-DI-ETHANE	1,1-DI-CHLORO-ENE
	TOTAL (UG/L) (34311)	TOTAL (UG/L) (34371)	RECOVER (UG/L) (34396)	TOTAL (UG/L) (34413)	TOTAL (UG/L) (34418)	TOTAL (UG/L) (34423)	TOTAL (UG/L) (34475)	TOTAL (UG/L) (34488)	TOTAL (UG/L) (34496)	TOTAL (UG/L) (34501)
AY-68-28-515	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.023 --	<.090 --	<.066 --	<.044 --
AY-68-28-516	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.023 --	<.090 --	<.066 --	<.044 --
AY-68-28-517	<.120 -- <.120 --	<.030 -- <.030 --	<.360 -- <.360 --	<.150 -- <.150 --	<.250 -- <.250 --	<.380 -- <.380 --	E.062 -- E.083 --	<.090 -- E.015 --	<.066 -- <.066 --	<.044 -- <.044 --
AY-68-28-518	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.066 --	<.090 --	<.066 --	<.044 --
AY-68-28-519	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.024 --	<.090 --	<.066 --	<.044 --
AY-68-28-609	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.011 --	<.090 --	<.066 --	<.044 --
AY-68-29-112	<.120 --	<.030 --	<.360 --	<.150 --	E.007 --	<.380 --	E.028 --	<.090 --	<.066 --	<.044 --
AY-68-29-113	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	<.100 --	<.090 --	<.066 --	<.044 --

LOCAL WELL NUMBER	1,1,1-TRI-CHLORO-ETHANE	1,1,2-TRI-CHLORO-ETHANE	ETHANE, 1,1,2,2-TETRA-CHLORO-WAT UNF	BENZENE O-DI-CHLORO-WATER UNFLTRD	1,2-DI-CHLORO-PROPANE	TRANS-1,2-DI-CHLORO-ETHENE	BENZENE 1,2,4-TRI-CHLORO-WAT UNF	BENZENE 1,3-DI-CHLORO-WATER UNFLTRD	BENZENE 1,4-DI-CHLORO-WATER UNFLTRD	P,P'DE DISSOLV
	TOTAL (UG/L) (34506)	TOTAL (UG/L) (34511)	REC (UG/L) (34516)	REC (UG/L) (34536)	TOTAL (UG/L) (34541)	TOTAL (UG/L) (34546)	REC (UG/L) (34551)	REC (UG/L) (34566)	REC (UG/L) (34571)	(UG/L) (34653)
AY-68-28-515	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-28-516	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-28-517	E.013 -- <.032 --	<.064 -- <.064 --	<.130 -- <.130 --	<.048 -- <.048 --	<.068 -- <.068 --	<.032 -- <.032 --	<.190 -- <.190 --	<.054 -- <.054 --	<.050 -- <.050 --	<.0060 -- <.0060 --
AY-68-28-518	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-28-519	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-28-609	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	E.0012 --
AY-68-29-112	E.010 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-29-113	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --

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LOCAL WELL NUMBER	DI-CHLORO-DI-FLUORO-METHANE TOTAL (UG/L) (34668)	NAPHTH-ALENE TOTAL (UG/L) (34696)	TRANS-1,3-DI-CHLORO-PROPENE TOTAL (UG/L) (34699)	CIS-1,3-DI-CHLORO-PROPENE TOTAL (UG/L) (34704)	DICAMBA WATER, FLTRD, GF 0.7U REC (UG/L) (38442)	LINURON WATER, FLTRD, GF 0.7U REC (UG/L) (38478)	MCPA, WATER, FLTRD, GF 0.7U REC (UG/L) (38482)	MCPB, WATER, FLTRD, GF 0.7U REC (UG/L) (38487)	METHIO-CARB, WATER, FLTRD, GF 0.7U REC (UG/L) (38501)	PRO-POXUR, WATER, FLTRD, GF 0.7U REC (UG/L) (38538)
AY-68-28-515	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-28-516	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-28-517	<.140 -- <.140 --	<.250 -- <.250 --	<.130 -- <.130 --	<.090 -- <.090 --	<.0350 -- --	<.0180 -- --	<.170 -- --	<.140 -- --	<.0260 -- --	<.0350 -- --
AY-68-28-518	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-28-519	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-28-609	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-29-112	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-29-113	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --

LOCAL WELL NUMBER	BENTA-ZON, WATER, FLTRD, GF 0.7U REC (UG/L) (38711)	2,4-DB WATER, FLTRD, GF 0.7U REC (UG/L) (38746)	FLUO-METURON WATER, FLTRD, GF 0.7U REC (UG/L) (38811)	OXAMYL, WATER, FLTRD, GF 0.7U REC (UG/L) (38866)	CHLOR-PYRIFOS DIS-SOLVED (UG/L) (38933)	VINYL-CHLORIDE TOTAL (UG/L) (39175)	TRI-CHLORO-ETHYLENE TOTAL (UG/L) (39180)	LINDANE DIS-SOLVED (UG/L) (39341)	DI-ELDRIN DIS-SOLVED (UG/L) (39381)	METO-LACHLOR WATER DISSOLV (UG/L) (39415)
AY-68-28-515	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-28-516	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-28-517	<.0140 -- -- --	<.240 -- -- --	<.0350 -- -- --	<.0180 -- -- --	<.0040 -- <.0040 --	<.110 -- <.110 --	<.038 -- <.038 --	<.004 -- <.004 --	<.001 -- <.001 --	<.002 -- <.002 --
AY-68-28-518	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	E.009 --	<.004 --	<.001 --	<.002 --
AY-68-28-519	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	E.013 --	<.004 --	<.001 --	<.002 --
AY-68-28-609	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-29-112	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	E.008 --	<.004 --	<.001 --	<.002 --
AY-68-29-113	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --

WATER QUALITY, BEXAR COUNTY--Continued
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LOCAL WELL NUMBER	MALA- THION, DIS- SOLVED (UG/L) (39532)	PARA- THION, DIS- SOLVED (UG/L) (39542)	DI- AZINON, DIS- SOLVED (UG/L) (39572)	ATRA- ZINE, WATER, DISS, REC (UG/L) (39632)	HEXA- CHLORO- BUT- ADIENE TOTAL (UG/L) (39702)	2,4-D, DIS- SOLVED (UG/L) (39732)	2,4,5-T DIS- SOLVED (UG/L) (39742)	SILVEX, DIS- SOLVED (UG/L) (39762)	ALA- CHLOR, WATER, DISS, REC, (UG/L) (46342)	TRI- CLOPYR, WATER, FLTRD, GF 0.7U REC (UG/L) (49235)
	AY-68-28-515	<.005 --	<.004 --	<.002 --	.022 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --
AY-68-28-516	<.005 --	<.004 --	<.002 --	.020 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-28-517	<.005 -- <.005 --	<.004 -- --	<.002 -- --	.010 -- .013 --	<.140 -- --	<.150 -- --	<.0350 -- --	<.0210 -- --	<.002 -- <.002 --	<.250 -- --
AY-68-28-518	<.005 --	<.004 --	<.002 --	<.001 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-28-519	<.005 --	<.004 --	<.002 --	.011 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-28-609	<.005 --	<.004 --	<.002 --	.010 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-29-112	<.005 --	<.004 --	<.002 --	.018 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-29-113	<.005 --	<.004 --	<.002 --	.013 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
LOCAL WELL NUMBER	PRO- PHAM, WATER, FLTRD, GF 0.7U REC (UG/L) (49236)	ACETO- CHLOR, WATER FLTRD (UG/L) (49260)	PIC- LORAM, WATER, FLTRD, GF 0.7U REC (UG/L) (49291)	ORY- ZALIN, WATER, FLTRD, GF 0.7U REC (UG/L) (49292)	NORFLUR AZON, WATER, FLTRD, GF 0.7U REC (UG/L) (49293)	NEB- URON, WATER, FLTRD, GF 0.7U REC (UG/L) (49294)	METH- OMYL, WATER, FLTRD, GF 0.7U REC (UG/L) (49296)	FEN- URON, WATER, FLTRD, GF 0.7U REC (UG/L) (49297)	DNOC WAT,FLT GF 0.7U REC (UG/L) (49299)	DIURON, WATER, FLTRD, GF 0.7U REC (UG/L) (49300)
AY-68-28-515	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-28-516	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-28-517	<.0350 -- --	<.0020 -- <.0020 --	<.0500 -- --	<.310 -- --	<.0240 -- --	<.0150 -- --	<.0170 -- --	<.0130 -- --	<.420 -- --	<.0200 -- --
AY-68-28-518	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.210 --	<.0130 --	<.420 --	<.0200 --
AY-68-28-519	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-28-609	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-29-112	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.270 --	<.0130 --	<.420 --	<.0200 --
AY-68-29-113	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --

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LOCAL WELL NUMBER	DINOSEB WATER, FLTRD, GF 0.7U REC (UG/L) (49301)	DICHLOR PROP, WATER, FLTRD, GF 0.7U REC (UG/L) (49302)	DICHLOR BENIL, WATER, FLTRD, GF 0.7U REC (UG/L) (49303)	DACTHAL MONO-ACID, WAT,FLT GF 0.7U REC (UG/L) (49304)	CLOPYR-ALID, WATER, FLTRD, GF 0.7U REC (UG/L) (49305)	CHLORO-THALO-NIL, WAT,FLT GF 0.7U REC (UG/L) (49306)	CHLOR-AMBEN, WATER, FLTRD, GF 0.7U REC (UG/L) (49307)	3HYDRXY CARBO-FURAN, WAT,FLT GF 0.7U REC (UG/L) (49308)	CARBO-FURAN, WATER, FLTRD, GF 0.7U REC (UG/L) (49309)	BRO-MOXYNIL, WATER, FLTRD, GF 0.7U REC (UG/L) (49311)
AY-68-28-515	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.360 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-28-516	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-28-517	<.0350 -- -- --	<.0320 -- -- --	<1.20 -- -- --	<.0170 -- -- --	<.230 -- -- --	<.480 -- -- --	<.420 -- -- --	<.0140 -- -- --	<.120 -- -- --	<.0350 -- -- --
AY-68-28-518	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-28-519	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-28-609	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-29-112	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-29-113	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --

LOCAL WELL NUMBER	ALDI-CARB, WATER, FLTRD, GF 0.7U REC (UG/L) (49312)	ALDI-CARB SULFONE, WAT,FLT GF 0.7U REC (UG/L) (49313)	ALDICA-RB SUL-FOXIDE, WAT,FLT GF 0.7U REC (UG/L) (49314)	ACIFL-UORFEN, WATER, FLTRD, GF 0.7U REC (UG/L) (49315)	METHYL ACRY-LATE, WATER UNFLTRD RECOVER (UG/L) (49991)	PREH-NITENE, WATER UNFLTRD RECOVER (UG/L) (49999)	ISO-DURENE, WATER UNFLTRD RECOVER (UG/L) (50000)	BROMO-ETHENE, WATER UNFLTRD RECOVER (UG/L) (50002)	ETHER TERT-BUTYL, ETHYL UNFLTRD RECOVER (UG/L) (50004)	ETHER TERT-PENTYL, METHYL UNFLTRD RECOVER (UG/L) (50005)
AY-68-28-515	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-28-516	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-28-517	<.550 -- -- --	<.100 -- -- --	<.0210 -- -- --	<.0350 -- -- --	<1.40 -- -- --	<.230 -- -- --	<.200 -- -- --	<.100 -- -- --	<.054 -- -- --	<.110 -- -- --
AY-68-28-518	<.550 --	<.100 --	<.110 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-28-519	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-28-609	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-29-112	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-29-113	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
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LOCAL WELL NUMBER	2BUTENE TRANS-1 4-DI-CHLORO UNFLTRD RECOVER (UG/L) (73547)	METHACRYLATE ETHYL-WATER UNFLTRD RECOVER (UG/L) (73570)	CARBON DI-SULFIDE WATER WHOLE TOTAL (UG/L) (77041)	CIS-1,2 -DI-CHLORO-ETHENE WATER TOTAL (UG/L) (77093)	2-HEXANONE WATER TOTAL (UG/L) (77103)	STYRENE TOTAL (UG/L) (77128)	O-XYLENE WATER WHOLE TOTAL (UG/L) (77135)	1,1-DI-CHLORO-PROPENE, WAT, WH TOTAL (UG/L) (77168)	2,2-DI-CHLORO-PROPANE WAT, WH TOTAL (UG/L) (77170)	1,3-DI-CHLORO-PROPANE WAT, WH TOTAL (UG/L) (77173)
	AY-68-28-515	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --
AY-68-28-516	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-28-517	<.700 -- <.700 --	<.280 -- <.280 --	<.370 -- <.370 --	<.038 -- <.038 --	<.700 -- <.700 --	<.042 -- <.042 --	<.060 -- <.060 --	<.026 -- <.026 --	<.078 -- <.078 --	<.120 -- <.120 --
AY-68-28-518	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-28-519	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-28-609	<7.00 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-29-112	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-29-113	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --

LOCAL WELL NUMBER	TOLUENE O-ETHYL WATER UNFLTRD RECOVER (UG/L) (77220)	BENZENE 123-TRI METHYL-WATER UNFLTRD RECOVER (UG/L) (77221)	BENZENE 124-TRI METHYL UNFILT RECOVER (UG/L) (77222)	ISO-PROPYL-BENZENE WATER WHOLE REC (UG/L) (77223)	BENZENE N-PROPY WATER UNFLTRD REC (UG/L) (77224)	BENZENE 135-TRI METHYL WATER UNFLTRD REC (UG/L) (77226)	O-CHLORO-TOLUENE WATER WHOLE TOTAL (UG/L) (77275)	TOLUENE P-CHLOR WATER UNFLTRD REC (UG/L) (77277)	METHANE BROMO CHLORO-WAT UNFLTRD REC (UG/L) (77297)	BENZENE N-BUTYL WATER UNFLTRD REC (UG/L) (77342)
	AY-68-28-515	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --
AY-68-28-516	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-28-517	<.100 -- <.100 --	<.120 -- <.120 --	<.056 -- <.056 --	<.032 -- <.032 --	<.042 -- <.042 --	<.044 -- <.044 --	<.042 -- <.042 --	<.056 -- <.056 --	<.044 -- <.044 --	<.190 -- <.190 --
AY-68-28-518	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-28-519	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-28-609	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-29-112	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-29-113	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --

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LOCAL WELL NUMBER	BENZENE SEC BUTYL-WATER UNFLTRD REC (UG/L) (77350)	BENZENE TERT-BUTYL-WATER UNFLTRD REC (UG/L) (77353)	P-ISO-PROPYL-TOLUENE WATER WHOLE REC (UG/L) (77356)	METHYL IODIDE WATER UNFLTRD RECOVER (UG/L) (77424)	123-TRI CHLORO-PROPANE WATER WHOLE TOTAL (UG/L) (77443)	ETHANE, 1112-TETRA-CHLORO-WAT UNF REC (UG/L) (77562)	1,2,3-TRI-CHLORO BENZENE WAT, WH REC (UG/L) (77613)	1,2-DIBROMO ETHANE WATER WHOLE TOTAL (UG/L) (77651)	FREON-113 WATER UNFLTRD REC (UG/L) (77652)	METHYL TERT-BUTYL ETHER WAT UNF REC (UG/L) (78032)
	AY-68-28-515	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --
AY-68-28-516	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-28-517	<.048 -- <.048 --	<.100 -- --	<.110 -- --	<.210 -- --	<.160 -- --	<.044 -- --	<.270 -- --	<.036 -- --	<.032 -- --	<.170 -- --
AY-68-28-518	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-28-519	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-28-609	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-29-112	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-29-113	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	E.097 --
LOCAL WELL NUMBER	PROPENE 3-CHLORO-WATER UNFLTRD RECOVER (UG/L) (78109)	METHYL ISO-BUTYL KETONE WAT.WH. TOTAL (UG/L) (78133)	ACETONE WATER WHOLE TOTAL (UG/L) (81552)	BROMO-BENZENE WATER, WHOLE, TOTAL (UG/L) (81555)	ETHER ETHYL WATER UNFLTRD RECOVER (UG/L) (81576)	DI-ISO-PROPYL-ETHER, WATER, UNFLTRD RECOVER (UG/L) (81577)	METH-ACRYLO-NITRITE WATER UNFLTRD RECOVER (UG/L) (81593)	METHYL-ETHYL-KETONE WATER WHOLE TOTAL (UG/L) (81595)	METHAC-RYLATE METHYL WATER UNFLTRD RECOVER (UG/L) (81597)	FURAN, TETRA-HYDRO-WATER UNFLTRD RECOVER (UG/L) (81607)
AY-68-28-515	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-28-516	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-28-517	<.200 -- <.200 --	<.370 -- --	<5.00 -- --	<.036 -- --	<.170 -- --	<.098 -- --	<.570 -- --	<1.60 -- --	<.350 -- --	<9.00 -- --
AY-68-28-518	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-28-519	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-28-609	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-29-112	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-29-113	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	DIBROMO-CHLORO-PROPANE	METRI-BUZIN	2,6-DI-ETHYL ANILINE	TRI-FLUR-ALIN	ETHAL-FLUR-ALIN	PHORATE WATER	TER-BACIL WATER	LIN-URON WATER	METHYL-PARA-THON	EPTC WATER
	WATER WHOLE	SENCOR WATER	WAT FLT	WAT FLT	WAT FLT	FLTRD	FLTRD	FLTRD	WAT FLT	FLTRD
	TOT. REC (UG/L)	DISSOLV (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)
	(82625)	(82630)	(82660)	(82661)	(82663)	(82664)	(82665)	(82666)	(82667)	(82668)
AY-68-28-515	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-28-516	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-28-517	<.210 -- <.210 --	<.004 -- <.004 --	<.0030 -- <.0030 --	<.0020 -- <.0020 --	<.0040 -- <.0040 --	<.0020 -- <.0020 --	<.0070 -- <.0070 --	<.0020 -- <.0020 --	<.0060 -- <.0060 --	<.0020 -- <.0020 --
AY-68-28-518	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-28-519	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-28-609	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-29-112	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-29-113	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
LOCAL WELL NUMBER	PEB-ULATE WATER	TEBU-THIURON WATER	MOL-INATE WATER	ETHO-PROP WATER	BEN-FLUR-ALIN	CARBO-FURAN WATER	TER-BUFOS WATER	PRON-AMIDE WATER	DISUL-FOTON WATER	TRIAL-LATE WATER
	FILTRD	FLTRD	FLTRD	FLTRD	WAT FLD	FLTRD	FLTRD	FLTRD	FLTRD	FLTRD
	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U	0.7 U
	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)	GF, REC (UG/L)
	(82669)	(82670)	(82671)	(82672)	(82673)	(82674)	(82675)	(82676)	(82677)	(82678)
AY-68-28-515	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-28-516	<.0040 --	E.0059 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-28-517	<.0040 -- <.0040 --	<.0100 -- <.0100 --	<.0040 -- <.0040 --	<.0030 -- <.0030 --	<.0020 -- <.0020 --	<.0030 -- <.0030 --	<.0130 -- <.0130 --	<.0030 -- <.0030 --	<.0170 -- <.0170 --	<.0010 -- <.0010 --
AY-68-28-518	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-28-519	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-28-609	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-29-112	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-29-113	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --

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LOCAL WELL NUMBER	PRO-PANIL WATER FLTRD 0.7 U GF, REC (UG/L) (82679)	CAR-BARYL WATER FLTRD 0.7 U GF, REC (UG/L) (82680)	THIO-BENCARB WATER FLTRD 0.7 U GF, REC (UG/L) (82681)	DCPA WATER FLTRD 0.7 U GF, REC (UG/L) (82682)	PENDI-METH-ALIN WAT FLT FLTRD 0.7 U GF, REC (UG/L) (82683)	NAPROP-AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82684)	PRO-PARGITE WATER FLTRD 0.7 U GF, REC (UG/L) (82685)	METHYL-AZIN-PHOS WAT FLT FLTRD 0.7 U GF, REC (UG/L) (82686)	PER-METHRIN CIS WAT FLT FLTRD 0.7 U GF, REC (UG/L) (82687)	META-PARA-XYLENE WATER UNFLTRD REC (UG/L) (85795)
AY-68-28-515	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-28-516	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-28-517	<.0040 -- <.0040 --	<.0030 -- <.0030 --	<.0020 -- <.0020 --	<.0020 -- <.0020 --	<.0040 -- <.0040 --	<.0030 -- <.0030 --	<.0130 -- <.0600 --	<.0010 -- <.0010 --	<.0050 -- <.0050 --	<.060 -- <.060 --
AY-68-28-518	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-28-519	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-28-609	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-29-112	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-29-113	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --

LOCAL WELL NUMBER	STATION	NUMBER	DATE	TIME	GEO-LOGIC UNIT	ELEV. OF LAND SURFACE DATUM (FT. ABOVE NGVD) (72000)	DEPTH OF WELL, TOTAL (FEET) (72008)	DEPTH BELOW SURFACE LAND (WATER LEVEL) (FEET) (72019)	TEMPER-ATURE (DEG C) (00010)	BARO-METRIC PRES-SURE (MM HG) OF (00025)
AY-68-29-114	293528098274301		11-03-98	1100	218edrda	845	201.00	139.07	23.8	737
			11-03-98	1109	218edrda	845	201.00	139.07	--	--
AY-68-29-213	293504098270901		11-05-98	0900	218edrda	849	222.00	148.69	23.5	742
			11-05-98	0909	218edrda	849	222.00	148.69	--	--
AY-68-29-214	293520098254101		11-08-98	1100	218edrda	803	221.00	104.51	22.9	743
			11-08-98	1109	218edrda	803	221.00	104.51	--	--
AY-68-29-215	293537098262401		11-05-98	1300	218edrda	828	180.00	108.02	23.3	744
			11-05-98	1309	218edrda	828	180.00	108.02	--	--
AY-68-29-216	293643098264001		11-09-98	1400	218edrda	920	260.00	163.52	23.7	732
			11-09-98	1409	218edrda	920	260.00	163.52	--	--
			05-27-99	1300	218edrda	920	260.00	195.91	24.3	735
			05-27-99	1309	218edrda	920	260.00	195.91	--	--
AY-68-29-217	293615098262301		11-09-98	1000	218edrda	920	257.70	161.84	22.9	735
			11-09-98	1009	218edrda	920	257.70	161.84	--	--
AY-68-29-418	293456098280201		12-09-98	1400	218edrda	830	181.00	107.48	23.1	--
			12-09-98	1409	218edrda	830	181.00	107.48	--	--

WATER QUALITY, BEXAR COUNTY--Continued
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LOCAL WELL NUMBER	TURBIDITY (NTU) (00076)	SPECIFIC CONDUCTANCE (US/CM) (00095)	OXYGEN, DIS-SOLVED (MG/L) (00300)	OXYGEN, (PER-CENT SATURATION) (00301)	PH WATER WHOLE FIELD (STANDARD UNITS) (00400)	PH WATER WHOLE LAB (STANDARD UNITS) (00403)	CARBONATE WATER DIS IT FIELD (MG/L AS CO3) (00452)	BICARBONATE WATER DIS IT FIELD (MG/L AS HCO3) (00453)	ALKALINITY WAT DIS TOT IT FIELD (MG/L AS CACO3) (39086)	SPECIFIC CONDUCTANCE LAB (US/CM) (90095)
AY-68-29-114	.45 --	653 --	5.3 --	65 --	6.7 --	7.1 --	0 --	387 --	318 --	669 --
AY-68-29-213	2.8 --	671 --	6.4 --	78 --	6.7 --	7.1 --	0 --	410 --	336 --	684 --
AY-68-29-214	.69 --	618 --	6.3 --	76 --	6.8 --	7.0 --	0 --	373 --	306 --	611 --
AY-68-29-215	.49 --	546 --	8.0 --	96 --	6.9 --	7.3 --	0 --	371 --	304 --	552 --
AY-68-29-216	-- --	472 --	5.4 --	67 --	6.9 --	7.3 --	0 --	274 --	224 --	475 --
	.74 --	542 --	7.6 --	95 --	6.9 --	7.3 --	-- --	-- --	-- --	553 --
AY-68-29-217	-- --	416 --	8.5 --	103 --	7.1 --	7.4 --	0 --	246 --	202 --	426 --
AY-68-29-418	1.6 --	672 --	6.3 --	-- --	6.7 --	7.0 --	0 --	376 --	308 --	687 --

LOCAL WELL NUMBER	ANC UNFLTRD TIT 4.5 LAB (MG/L AS CACO3) (90410)	HARDNESS TOTAL (MG/L AS CACO3) (00900)	NITROGEN, AMMONIA DIS-SOLVED (MG/L AS N) (00608)	NITROGEN, NITRITE DIS-SOLVED (MG/L AS N) (00613)	NITROGEN, AMMONIA + ORGANIC DIS. (MG/L AS N) (00623)	NITROGEN, NO2+NO3 DIS-SOLVED (MG/L AS N) (00631)	PHOSPHORUS DIS-SOLVED (MG/L AS P) (00666)	PHOSPHORUS ORTHO, DIS-SOLVED (MG/L AS P) (00671)	CARBON, ORGANIC DIS-SOLVED (MG/L AS C) (00681)	CALCIUM DIS-SOLVED (MG/L AS CA) (00915)
AY-68-29-114	328 --	340 --	<.020 --	<.010 --	<.10 --	.934 --	<.050 --	<.010 --	.40 --	110 --
AY-68-29-213	316 --	340 --	<.020 --	<.010 --	<.10 --	1.95 --	.013 --	.014 --	.30 --	110 --
AY-68-29-214	303 --	320 --	<.020 --	<.010 --	<.10 --	1.41 --	.016 --	.016 --	.80 --	120 --
AY-68-29-215	270 --	280 --	<.020 --	<.010 --	<.10 --	1.46 --	<.050 --	.014 --	.30 --	84 --
AY-68-29-216	228 -- --	240 -- 280 --	<.020 -- .020 --	<.010 -- <.010 --	<.10 -- <.10 --	1.23 -- 2.11 --	.011 -- .007 --	.014 -- .015 --	.70 -- .40 --	82 -- 95 --
AY-68-29-217	210 --	210 --	<.020 --	<.010 --	<.10 --	.780 --	.013 --	.012 --	.60 --	74 --
AY-68-29-418	324 --	340 --	<.020 --	<.010 --	<.10 --	2.10 --	.018 --	.021 --	.40 --	120 --

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SOUTH CENTRAL TEXAS NAWQA

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LOCAL WELL NUMBER	MAGNESIUM, DIS-SOLVED (MG/L AS MG) (00925)	SODIUM, DIS-SOLVED (MG/L AS NA) (00930)	SODIUM AD-SORPTION RATIO (00931)	POTASSIUM, DIS-SOLVED (MG/L AS K) (00935)	CHLORIDE, DIS-SOLVED (MG/L AS CL) (00940)	SULFATE, DIS-SOLVED (MG/L AS SO4) (00945)	FLUORIDE, DIS-SOLVED (MG/L AS F) (00950)	SILICA, DIS-SOLVED (MG/L AS SIO2) (00955)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L) (70300)	SOLIDS, SUM OF CONSTITUENTS, DIS-SOLVED (MG/L) (70301)
AY-68-29-114	15 --	7.7 --	.2 --	.80 --	16 --	8.1 --	.15 --	13 --	378 --	366 --
AY-68-29-213	18 --	6.6 --	.2 --	.96 --	16 --	8.6 --	<.10 --	13 --	391 --	380 --
AY-68-29-214	8.3 --	4.6 --	.1 --	1.1 --	8.3 --	9.0 --	<.10 --	12 --	355 --	348 --
AY-68-29-215	16 --	4.8 --	.1 --	1.0 --	8.5 --	11 --	.12 --	11 --	315 --	326 --
AY-68-29-216	8.6 -- 9.6 --	4.1 -- 5.2 --	.1 -- .1 --	.87 -- .87 --	6.8 -- 9.7 --	8.3 -- 6.8 --	.12 -- <.10 --	11 -- 11 --	264 -- 313 --	262 -- -- --
AY-68-29-217	6.5 --	3.1 --	.1 --	.71 --	4.8 --	5.4 --	.14 --	9.5 --	236 --	229 --
AY-68-29-418	11 --	11 --	.3 --	.97 --	23 --	13 --	<.10 --	12 --	407 --	382 --

LOCAL WELL NUMBER	ARSENIC, DIS-SOLVED (UG/L AS AS) (01000)	BARIUM, DIS-SOLVED (UG/L AS BA) (01005)	BERYLLIUM, DIS-SOLVED (UG/L AS BE) (01010)	CADMIUM, DIS-SOLVED (UG/L AS CD) (01025)	CHROMIUM, DIS-SOLVED (UG/L AS CR) (01030)	COBALT, DIS-SOLVED (UG/L AS CO) (01035)	COPPER, DIS-SOLVED (UG/L AS CU) (01040)	IRON, DIS-SOLVED (UG/L AS FE) (01046)	LEAD, DIS-SOLVED (UG/L AS PB) (01049)	MANGANESE, DIS-SOLVED (UG/L AS MN) (01056)
AY-68-29-114	-- <1	-- 40	-- <1.0	-- <1.0	-- 3.8	-- <1.0	-- <1.0	<10 --	-- <1.0	<4.0 <1.0
AY-68-29-213	-- <1	-- 42	-- <1.0	-- <1.0	-- 4.5	-- <1.0	-- <1.0	<10 --	-- <1.0	<3.0 <1.0
AY-68-29-214	-- 1	-- 35	-- <1.0	-- <1.0	-- 4.3	-- <1.0	-- <1.0	<10 --	-- <1.0	<3.0 <1.0
AY-68-29-215	-- <1	-- 28	-- <1.0	-- <1.0	-- 3.3	-- <1.0	-- <1.0	<10 --	-- <1.0	<3.0 <1.0
AY-68-29-216	-- <1 -- <1	-- 24 -- 30	-- <1.0 -- <1.0	-- <1.0 -- <1.0	-- 2.8 -- <1.0	-- <1.0 -- <1.0	-- <1.0 -- <1.0	<10 -- <10 --	-- <1.0 -- <1.0	<3.0 <1.0 -- <3.0 -- <1.0
AY-68-29-217	-- <1	-- 23	-- <1.0	-- <1.0	-- 3.4	-- <1.0	-- 4.2	<10 --	-- <1.0	<3.0 <1.0
AY-68-29-418	-- <1	-- 44	-- <1.0	-- <1.0	-- 3.2	-- <1.0	-- <1.0	<10 --	-- <1.0	<3.0 <1.0

WATER QUALITY, BEXAR COUNTY--Continued
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LOCAL WELL NUMBER	MOLYB-	NICKEL,	SILVER,	STRON-	ZINC,	ANTI-	ALUM-	SELE-	BROMIDE	URANIUM
	DENUM, DIS- SOLVED (UG/L AS MO) (01060)	DIS- SOLVED (UG/L AS NI) (01065)	DIS- SOLVED (UG/L AS AG) (01075)	TIUM, DIS- SOLVED (UG/L AS SR) (01080)	DIS- SOLVED (UG/L AS ZN) (01090)	MONY, DIS- SOLVED (UG/L AS SB) (01095)	INUM, DIS- SOLVED (UG/L AS AL) (01106)	NIUM, DIS- SOLVED (UG/L AS SE) (01145)	DIS- SOLVED (MG/L AS BR) (71870)	NATURAL DIS- SOLVED (UG/L AS U) (22703)
AY-68-29-114	-- <1.0	-- <1.0	-- <1.0	-- 130	-- <1.0	-- <1.0	-- <1.0	-- <1	.11 --	-- <1.0
AY-68-29-213	-- <1.0	-- 1.4	-- <1.0	-- 151	-- <1.0	-- <1.0	-- <1.0	-- <1	.11 --	-- <1.0
AY-68-29-214	-- <1.0	-- 1.0	-- <1.0	-- 116	-- <1.0	-- <1.0	-- <1.0	-- <1	.063 --	-- <1.0
AY-68-29-215	-- <1.0	-- 1.1	-- <1.0	-- 202	-- <1.0	-- <1.0	-- <1.0	-- <1	.072 --	-- <1.0
AY-68-29-216	-- <1.0	-- <1.0	-- <1.0	-- 94	-- <1.0	-- <1.0	-- <1.0	-- 1	.048 --	-- <1.0
	-- <1.0	-- 1.1	-- <1.0	-- 103	-- 1.4	-- <1.0	-- <1.0	-- <1	.077 --	-- <1.0
AY-68-29-217	-- <1.0	-- 1.2	-- <1.0	-- 74	-- 1.4	-- <1.0	-- 46	-- <1	.026 --	-- <1.0
AY-68-29-418	-- <1.0	-- 1.1	-- <1.0	-- 134	-- <1.0	-- <1.0	-- <1.0	-- 1	.12 --	-- <1.0

LOCAL WELL NUMBER	PROP-	BUTYL-	BRO-	SI-	PRO-	DEETHYL	CYANA-	FONOFOS	DI-	BROMO-
	CHLOR, WATER, DISS, REC (UG/L) (04024)	ATE, WATER, DISS, REC (UG/L) (04028)	MACIL, WATER, DISS, REC (UG/L) (04029)	MAZINE, WATER, DISS, REC (UG/L) (04035)	METON, WATER, DISS, REC (UG/L) (04037)	ATRA- ZINE, WATER, DISS, REC (UG/L) (04040)	ZINE, WATER, DISS, REC (UG/L) (04041)	WATER, DISS REC (UG/L) (04095)	WATER WHOLE RECOVER (UG/L) (30217)	METHANE DI- CHLORO- METHANE TOTAL (UG/L) (32101)
AY-68-29-114	<.0070 --	<.0020 --	<.0350 --	E.0043 --	<.0180 --	E.0081 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-29-213	<.0070 --	<.0020 --	<.0350 --	E.0043 --	E.0039 --	E.0076 --	<.0040 --	<.0030 --	<.050 --	E.068 --
AY-68-29-214	<.0070 --	<.0020 --	<.0350 --	.0183 --	E.0030 --	E.0327 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-29-215	<.0070 --	<.0020 --	<.0350 --	<.0050 --	<.0180 --	E.0084 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-29-216	<.0070 --	<.0020 --	<.0350 --	E.0036 --	<.0180 --	E.0069 --	<.0040 --	<.0030 --	<.050 --	E.030 --
	<.0070 --	<.0020 --	-- --	E.0039 --	<.0180 --	E.0053 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-29-217	<.0070 --	<.0020 --	<.0350 --	.0110 --	<.0180 --	E.0194 --	<.0040 --	<.0030 --	<.050 --	<.048 --
AY-68-29-418	<.0070 --	<.0020 --	<.0350 --	E.0032 --	E.0059 --	E.0104 --	<.0040 --	<.0030 --	<.050 --	E.047 --

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SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	CARBON TETRA-CHLORIDE TOTAL (UG/L) (32102)	1,2-DI-CHLORO-ETHANE TOTAL (UG/L) (32103)	BROMO-FORM TOTAL (UG/L) (32104)	CHLORO-DI-BROMO-METHANE TOTAL (UG/L) (32105)	CHLORO-FORM TOTAL (UG/L) (32106)	TOLUENE TOTAL (UG/L) (34010)	BENZENE TOTAL (UG/L) (34030)	ACRYLO-NITRILE TOTAL (UG/L) (34215)	ALPHA BHC-DIS-SOLVED (UG/L) (34253)	CHLORO-BENZENE TOTAL (UG/L) (34301)
AY-68-29-114	<.088 --	<.130 --	<.100 --	<.180 --	E.035 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-29-213	<.088 --	<.130 --	<.100 --	<.180 --	.298 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-29-214	<.088 --	<.130 --	<.100 --	<.180 --	E.018 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-29-215	<.088 --	<.130 --	<.100 --	<.180 --	<.052 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-29-216	<.088 -- <.088 --	<.130 -- --	<.100 -- --	<.180 -- --	E.086 -- E.046 --	<.050 -- --	<.100 -- --	<1.20 -- --	<.0020 -- --	<.028 -- --
AY-68-29-217	<.088 --	<.130 --	<.100 --	<.180 --	E.011 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --
AY-68-29-418	<.088 --	<.130 --	<.100 --	<.180 --	.258 --	<.050 --	<.100 --	<1.20 --	<.0020 --	<.028 --

LOCAL WELL NUMBER	CHLORO-ETHANE TOTAL (UG/L) (34311)	ETHYL-BENZENE TOTAL (UG/L) (34371)	ETHANE HEXA-CHLORO-WATER UNFLTRD RECOVER (UG/L) (34396)	METHYL-BROMIDE TOTAL (UG/L) (34413)	METHYL-CHLORIDE TOTAL (UG/L) (34418)	METHYL-ENE CHLORIDE TOTAL (UG/L) (34423)	TETRA-CHLORO-ETHYL-ENE TOTAL (UG/L) (34475)	TRI-CHLORO-FLUORO-METHANE TOTAL (UG/L) (34488)	1,1-DI-CHLORO-ETHANE TOTAL (UG/L) (34496)	1,1-DI-CHLORO-ETHYL-ENE TOTAL (UG/L) (34501)
AY-68-29-114	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.063 --	<.090 --	<.066 --	<.044 --
AY-68-29-213	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	E.073 --	E.021 --	<.066 --	<.044 --
AY-68-29-214	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	<.100 --	<.090 --	<.066 --	<.044 --
AY-68-29-215	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	<.100 --	<.090 --	<.066 --	<.044 --
AY-68-29-216	<.120 -- <.120 --	<.030 -- --	<.360 -- --	<.150 -- --	<.250 -- --	<.380 -- --	E.016 -- E.026 --	<.090 -- --	<.066 -- --	<.044 -- --
AY-68-29-217	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	<.100 --	<.090 --	<.066 --	<.044 --
AY-68-29-418	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	.164 --	<.090 --	<.066 --	<.044 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	1,1,1- TRI- CHLORO- ETHANE TOTAL (UG/L) (34506)	1,1,2- TRI- CHLORO- ETHANE TOTAL (UG/L) (34511)	ETHANE, 1,1,2,2 TETRA- CHLORO- WAT UNF REC (UG/L) (34516)	BENZENE O-DI- CHLORO- WATER UNFLTRD REC (UG/L) (34536)	1,2-DI- CHLORO- PROPANE TOTAL (UG/L) (34541)	TRANS- 1,2-DI- CHLORO- ETHENE TOTAL (UG/L) (34546)	BENZENE 1,2,4- TRI- CHLORO- WAT UNF REC (UG/L) (34551)	BENZENE 1,3-DI- CHLORO- WATER UNFLTRD REC (UG/L) (34566)	BENZENE 1,4-DI- CHLORO- WATER UNFLTRD REC (UG/L) (34571)	P,P' DDE DISSOLV (UG/L) (34653)
	AY-68-29-114	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --
AY-68-29-213	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-29-214	E.026 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-29-215	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
AY-68-29-216	<.032 -- <.032 --	<.064 -- <.064 --	<.130 -- <.130 --	<.048 -- <.048 --	<.068 -- <.068 --	<.032 -- <.032 --	<.190 -- <.190 --	<.054 -- <.054 --	<.050 -- <.050 --	E.0019 -- <.0060 --
AY-68-29-217	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	E.0013 --
AY-68-29-418	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --	<.0060 --
LOCAL WELL NUMBER	DI- CHLORO- DI- FLUORO- METHANE TOTAL (UG/L) (34668)	NAPHTH- ALENE TOTAL (UG/L) (34696)	TRANS- 1,3-DI- CHLORO- PROPENE TOTAL (UG/L) (34699)	CIS 1,3-DI- CHLORO- PROPENE TOTAL (UG/L) (34704)	DICAMBA WATER, FLTRD, GF 0.7U REC (UG/L) (38442)	LINURON WATER, FLTRD, GF 0.7U REC (UG/L) (38478)	MCPA, WATER, FLTRD, GF 0.7U REC (UG/L) (38482)	MCPB, WATER, FLTRD, GF 0.7U REC (UG/L) (38487)	METHIO- CARB, WATER, FLTRD, GF 0.7U REC (UG/L) (38501)	PRO- POXUR, WATER, FLTRD, GF 0.7U REC (UG/L) (38538)
AY-68-29-114	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-29-213	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-29-214	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-29-215	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-29-216	<.140 -- <.140 --	<.250 -- <.250 --	<.130 -- <.130 --	<.090 -- <.090 --	<.0350 -- --	<.0180 -- --	<.170 -- --	<.140 -- --	<.0260 -- --	<.0350 -- --
AY-68-29-217	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --
AY-68-29-418	<.140 --	<.250 --	<.130 --	<.090 --	<.0350 --	<.0180 --	<.170 --	<.140 --	<.0260 --	<.0350 --

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	BENTA-ZON, WATER, FLTRD, GF 0.7U REC (UG/L) (38711)	2,4-DB WATER, FLTRD, GF 0.7U REC (UG/L) (38746)	FLUO-METURON WATER, FLTRD, GF 0.7U REC (UG/L) (38811)	OXAMYL, WATER, FLTRD, GF 0.7U REC (UG/L) (38866)	CHLOR-PYRIFOS DIS-SOLVED (UG/L) (38933)	VINYL CHLORIDE TOTAL (UG/L) (39175)	TRI-CHLORO-ETHYL-ENE TOTAL (UG/L) (39180)	LINDANE DIS-SOLVED (UG/L) (39341)	DI-ELDRIN DIS-SOLVED (UG/L) (39381)	METO-LACHLOR WATER DISSOLV (UG/L) (39415)
AY-68-29-114	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-29-213	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-29-214	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-29-215	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-29-216	<.0140 -- -- --	<.240 -- -- --	<.0350 -- -- --	<.0180 -- -- --	<.0040 -- -- --	<.110 -- -- --	<.038 -- -- --	<.004 -- -- --	<.001 -- -- --	<.002 -- -- --
AY-68-29-217	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --
AY-68-29-418	<.0140 --	<.240 --	<.0350 --	<.0180 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --	<.002 --

LOCAL WELL NUMBER	MALA-THION, DIS-SOLVED (UG/L) (39532)	PARA-THION, DIS-SOLVED (UG/L) (39542)	DI-AZINON, DIS-SOLVED (UG/L) (39572)	ATRA-ZINE, WATER, DISS, REC (UG/L) (39632)	HEXA-CHLORO-BUT-ADIENE TOTAL (UG/L) (39702)	2,4-D, DIS-SOLVED (UG/L) (39732)	2,4,5-T, DIS-SOLVED (UG/L) (39742)	SILVEX, DIS-SOLVED (UG/L) (39762)	ALA-CHLOR, WATER, DISS, REC (UG/L) (46342)	TRI-CLOPYR, WATER, FLTRD, GF 0.7U REC (UG/L) (49235)
AY-68-29-114	<.005 --	<.004 --	<.002 --	.008 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-29-213	<.005 --	<.004 --	<.002 --	E.003 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-29-214	<.005 --	<.004 --	<.002 --	.069 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-29-215	<.005 --	<.004 --	<.002 --	.005 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-29-216	<.005 -- -- --	<.004 -- -- --	<.002 -- -- --	.016 -- -- --	<.140 -- -- --	<.150 -- -- --	<.0350 -- -- --	<.0210 -- -- --	<.002 -- -- --	<.250 -- -- --
AY-68-29-217	<.005 --	<.004 --	.009 --	.132 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --
AY-68-29-418	<.005 --	<.004 --	<.002 --	.008 --	<.140 --	<.150 --	<.0350 --	<.0210 --	<.002 --	<.250 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	PRO- PHAM, WATER, FLTRD, GF 0.7U REC (UG/L) (49236)	ACETO- CHLOR, WATER, FLTRD, GF 0.7U REC (UG/L) (49260)	PIC- LORAM, WATER, FLTRD, GF 0.7U REC (UG/L) (49291)	ORY- ZALIN, WATER, FLTRD, GF 0.7U REC (UG/L) (49292)	NORFLUR AZON, WATER, FLTRD, GF 0.7U REC (UG/L) (49293)	NEB- URON, WATER, FLTRD, GF 0.7U REC (UG/L) (49294)	METH- OMYL, WATER, FLTRD, GF 0.7U REC (UG/L) (49296)	FEN- URON, WATER, FLTRD, GF 0.7U REC (UG/L) (49297)	DNOC WAT,FLT GF 0.7U REC (UG/L) (49299)	DIURON, WATER, FLTRD, GF 0.7U REC (UG/L) (49300)
AY-68-29-114	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-29-213	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-29-214	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-29-215	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-29-216	<.0350 -- -- --	<.0020 -- -- --	<.0500 -- -- --	<.310 -- -- --	<.0240 -- -- --	<.0150 -- -- --	<.0170 -- -- --	<.0130 -- -- --	<.420 -- -- --	<.0200 -- -- --
AY-68-29-217	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
AY-68-29-418	<.0350 --	<.0020 --	<.0500 --	<.310 --	<.0240 --	<.0150 --	<.0170 --	<.0130 --	<.420 --	<.0200 --
LOCAL WELL NUMBER	DINOSEB WATER, FLTRD, GF 0.7U REC (UG/L) (49301)	DICHLOR PROP, WATER, FLTRD, GF 0.7U REC (UG/L) (49302)	DICHLOR BENIL, WATER, FLTRD, GF 0.7U REC (UG/L) (49303)	DACTHAL MONO- ACID, WAT,FLT GF 0.7U REC (UG/L) (49304)	CLOPYR- ALID, WATER, FLTRD, GF 0.7U REC (UG/L) (49305)	CHLORO- THALO- NIL, WAT,FLT GF 0.7U REC (UG/L) (49306)	CHLOR- AMBEN, WATER, FLTRD, GF 0.7U REC (UG/L) (49307)	3HYDRXY CARBO- FURAN, WAT,FLT GF 0.7U REC (UG/L) (49308)	CARBO- FURAN, WATER, FLTRD, GF 0.7U REC (UG/L) (49309)	BRO- MOXYNIL, WATER, FLTRD, GF 0.7U REC (UG/L) (49311)
AY-68-29-114	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-29-213	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-29-214	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-29-215	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-29-216	<.0350 -- -- --	<.0320 -- -- --	<1.20 -- -- --	<.0170 -- -- --	<.230 -- -- --	<.480 -- -- --	<.420 -- -- --	<.0140 -- -- --	<.120 -- -- --	<.0350 -- -- --
AY-68-29-217	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --
AY-68-29-418	<.0350 --	<.0320 --	<1.20 --	<.0170 --	<.230 --	<.480 --	<.420 --	<.0140 --	<.120 --	<.0350 --

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SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	ALDI-CARB, WATER, FLTRD, GF 0.7U REC (UG/L) (49312)	ALDI-CARB SULFONE, WAT, FLT GF 0.7U REC (UG/L) (49313)	ALDICA-RB SULFOXIDE, WAT, FLT GF 0.7U REC (UG/L) (49314)	ACIFL-UORFEN, WATER, FLTRD, GF 0.7U REC (UG/L) (49315)	METHYLACRY-LATE, WATER UNFLTRD RECOVER (UG/L) (49991)	PREH-NITENE, WATER UNFLTRD RECOVER (UG/L) (49999)	ISO-DURENE, WATER UNFLTRD RECOVER (UG/L) (50000)	BROMO-ETHENE, WATER UNFLTRD RECOVER (UG/L) (50002)	ETHER-TERT-BUTYL, ETHYL UNFLTRD RECOVER (UG/L) (50004)	ETHER-TERT-PENTYL, METHYL UNFLTRD RECOVER (UG/L) (50005)
AY-68-29-114	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-29-213	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-29-214	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-29-215	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-29-216	<.550 -- -- --	<.100 -- -- --	<.0210 -- -- --	<.0350 -- -- --	<1.40 -- -- --	<.230 -- -- --	<.200 -- -- --	<.100 -- -- --	<.054 -- -- --	<.110 -- -- --
AY-68-29-217	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --
AY-68-29-418	<.550 --	<.100 --	<.0210 --	<.0350 --	<1.40 --	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --

LOCAL WELL NUMBER	2BUTENE TRANS-1 4-DI-CHLORO UNFLTRD RECOVER (UG/L) (73547)	METHAC-RYLATE, ETHYL-WATER UNFLTRD RECOVER (UG/L) (73570)	CARBON DI-SULFIDE, WATER WHOLE TOTAL (UG/L) (77041)	CIS-1,2 -DI-CHLORO-ETHENE, WATER WHOLE TOTAL (UG/L) (77093)	2-HEXA-NONE, WATER WHOLE TOTAL (UG/L) (77103)	STYRENE, WATER WHOLE TOTAL (UG/L) (77128)	O-XYLENE, WATER WHOLE TOTAL (UG/L) (77135)	1,1-DI-CHLORO-PRO-PENE, WAT, WH TOTAL (UG/L) (77168)	2,2-DI-CHLORO-PRO-PANE, WAT, WH TOTAL (UG/L) (77170)	1,3-DI-CHLORO-PROPANE, WAT, WH TOTAL (UG/L) (77173)
AY-68-29-114	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-29-213	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-29-214	<7.00 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-29-215	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-29-216	<7.00 -- -- --	<.280 -- -- --	<.370 -- -- --	<.038 -- -- --	<.700 -- -- --	<.042 -- -- --	<.060 -- -- --	<.026 -- -- --	<.078 -- -- --	<.120 -- -- --
AY-68-29-217	<7.00 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --
AY-68-29-418	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	TOLUENE	BENZENE	BENZENE	ISO-	BENZENE	BENZENE	O-	TOLUENE	METHANE	BENZENE
	O-ETHYL WATER UNFLTRD RECOVER (UG/L) (77220)	123-TRI METHYL- WATER UNFLTRD RECOVER (UG/L) (77221)	124-TRI METHYL UNFILT RECOVER (UG/L) (77222)	PROPYL- BENZENE WATER WHOLE REC (UG/L) (77223)	N-PROPY WATER UNFLTRD REC (UG/L) (77224)	135-TRI METHYL WATER UNFLTRD REC (UG/L) (77226)	CHLORO- TOLUENE WATER WHOLE TOTAL (UG/L) (77275)	P-CHLOR WATER UNFLTRD REC (UG/L) (77277)	BROMO CHLORO- WAT UNFLTRD REC (UG/L) (77297)	N-BUTYL WATER UNFLTRD REC (UG/L) (77342)
AY-68-29-114	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-29-213	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-29-214	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-29-215	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-29-216	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-29-217	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
AY-68-29-418	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --
LOCAL WELL NUMBER	BENZENE	BENZENE	P-ISO-	METHYL	123-TRI	ETHANE,	1,2,3-	1,2-		METHYL
	SEC BUTYL- WATER UNFLTRD REC (UG/L) (77350)	TERT- BUTYL- WATER UNFLTRD REC (UG/L) (77353)	PROPYL- TOLUENE WATER WHOLE REC (UG/L) (77356)	IODIDE WATER UNFLTRD RECOVER (UG/L) (77424)	CHLORO- PROPANE WATER WHOLE TOTAL (UG/L) (77443)	1112- TETRA- CHLORO- WAT UNF REC (UG/L) (77562)	TRI- CHLORO BENZENE WAT, WH REC (UG/L) (77613)	DIBROMO ETHANE WATER WHOLE TOTAL (UG/L) (77651)	FREON- 113 WATER UNFLTRD REC (UG/L) (77652)	TERT- BUTYL ETHER WAT UNF REC (UG/L) (78032)
AY-68-29-114	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-29-213	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-29-214	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-29-215	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-29-216	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-29-217	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --
AY-68-29-418	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	PROPENE 3-CHLORO-WATER UNFLTRD RECOVER (UG/L) (78109)	METHYL ISO-BUTYL KETONE WAT.WH. TOTAL (UG/L) (78133)	ACETONE WATER WHOLE TOTAL (UG/L) (81552)	BROMO-BENZENE WATER, WHOLE, TOTAL (UG/L) (81555)	ETHER ETHYL WATER UNFLTRD RECOVER (UG/L) (81576)	DI-ISO-PROPYL-ETHER, WATER UNFLTRD RECOVER (UG/L) (81577)	METH-ACRYLO-NITRITE WATER UNFLTRD RECOVER (UG/L) (81593)	METHYL-ETHYL-KETONE WATER WHOLE TOTAL (UG/L) (81595)	METHAC-RYLATE METHYL WATER UNFLTRD RECOVER (UG/L) (81597)	FURAN, TETRA-HYDRO-WATER UNFLTRD RECOVER (UG/L) (81607)
AY-68-29-114	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-29-213	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-29-214	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-29-215	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-29-216	<.200 -- <.200 --	<.370 -- --	<5.00 -- --	<.036 -- --	<.170 -- --	<.098 -- --	<.570 -- --	<1.60 -- --	<.350 -- --	<9.00 -- --
AY-68-29-217	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --
AY-68-29-418	<.200 --	<.370 --	<5.00 --	<.036 --	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --

LOCAL WELL NUMBER	DIBROMO-CHLORO-PROPANE WATER WHOLE TOT.REC (UG/L) (82625)	METRI-BUZIN SENCOR WATER DISSOLV (UG/L) (82630)	2,6-DI-ETHYL ANILINE WAT FLT 0.7 U GF, REC (UG/L) (82660)	TRI-FLUR-ALIN WAT FLT 0.7 U GF, REC (UG/L) (82661)	ETHAL-FLUR-ALIN WAT FLT 0.7 U GF, REC (UG/L) (82663)	PHORATE WATER FLTRD 0.7 U GF, REC (UG/L) (82664)	TER-BACIL WATER FLTRD 0.7 U GF, REC (UG/L) (82665)	LIN-URON WATER FLTRD 0.7 U GF, REC (UG/L) (82666)	METHYL-PARA-THION WAT FLT 0.7 U GF, REC (UG/L) (82667)	EPTC WATER FLTRD 0.7 U GF, REC (UG/L) (82668)
AY-68-29-114	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-29-213	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-29-214	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-29-215	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-29-216	<.210 -- <.210 --	<.004 -- --	<.0030 -- --	E.0033 -- --	<.0040 -- --	<.0020 -- --	<.0070 -- --	<.0020 -- --	<.0060 -- --	<.0020 -- --
AY-68-29-217	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --
AY-68-29-418	<.210 --	<.004 --	<.0030 --	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --

WATER QUALITY, BEXAR COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	PEB- ULATE WATER FLTRD 0.7 U GF, REC (UG/L) (82669)	TEBU- THIURON WATER FLTRD 0.7 U GF, REC (UG/L) (82670)	MOL- INATE WATER FLTRD 0.7 U GF, REC (UG/L) (82671)	ETHO- PROP WATER FLTRD 0.7 U GF, REC (UG/L) (82672)	BEN- FLUR- ALIN WAT FLD 0.7 U GF, REC (UG/L) (82673)	CARBO- FURAN WATER FLTRD 0.7 U GF, REC (UG/L) (82674)	TER- BUFOS WATER FLTRD 0.7 U GF, REC (UG/L) (82675)	PRON- AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82676)	DISUL- FOTON WATER FLTRD 0.7 U GF, REC (UG/L) (82677)	TRIAL- LATE WATER FLTRD 0.7 U GF, REC (UG/L) (82678)
	AY-68-29-114	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --
AY-68-29-213	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-29-214	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-29-215	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-29-216	<.0040 -- <.0040 --	<.0100 -- <.0100 --	<.0040 -- <.0040 --	<.0030 -- <.0030 --	E.0039 -- <.0020 --	<.0030 -- <.0030 --	<.0130 -- <.0130 --	<.0030 -- <.0030 --	<.0170 -- <.0170 --	<.0010 -- <.0010 --
AY-68-29-217	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
AY-68-29-418	<.0040 --	<.0100 --	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --
LOCAL WELL NUMBER	PRO- PANIL WATER FLTRD 0.7 U GF, REC (UG/L) (82679)	CAR- BARYL WATER FLTRD 0.7 U GF, REC (UG/L) (82680)	THIO- BENCARB WATER FLTRD 0.7 U GF, REC (UG/L) (82681)	DCPA WATER FLTRD 0.7 U GF, REC (UG/L) (82682)	PENDI- METH- ALIN WAT FLT 0.7 U GF, REC (UG/L) (82683)	NAPROP- AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82684)	PRO- PARGITE WATER FLTRD 0.7 U GF, REC (UG/L) (82685)	METHYL AZIN- PHOS WAT FLT 0.7 U GF, REC (UG/L) (82686)	PER- METHRIN CIS WAT FLT 0.7 U GF, REC (UG/L) (82687)	META/ PARA- XYLENE WATER UNFLTRD REC (UG/L) (82679)
AY-68-29-114	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-29-213	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-29-214	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-29-215	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-29-216	<.0040 -- <.0040 --	<.0030 -- <.0030 --	<.0020 -- <.0020 --	<.0020 -- <.0020 --	<.0040 -- <.0040 --	<.0030 -- <.0030 --	<.0130 -- <.0130 --	<.0010 -- <.0010 --	<.0050 -- <.0050 --	<.060 -- <.060 --
AY-68-29-217	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --
AY-68-29-418	<.0040 --	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

BRAZORIA COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
BH-65-29-802	293040095260001.....		72		BH-65-50-505	291055095482501.....		76	
BH-65-30-601	293416095170701.....		72		BH-65-50-802	290939095480601.....		76	
BH-65-30-603	293351095171602.....		72		BH-65-51-901	290834095384201.....		76	
BH-65-30-604	293243095165201.....		72		BH-65-52-102	291320095351401.....		77	
BH-65-30-902	293005095151801.....		73		BH-65-52-103	291305095352201.....		77	
BH-65-37-701	293401095293002.....		73		BH-65-53-513	291138095261501.....		77	
BH-65-38-201	292927095195801.....		73		BH-65-54-101	291344095205101.....		77	
BH-65-38-609	292603095150901.....		73		BH-65-54-403	291114095213001.....		78	
BH-65-43-803	291510095405201.....		74		BH-65-54-407	291201095200701.....		78	
BH-65-44-607	291843095321401.....		74		BH-65-59-414	290351095442101.....		78	
BH-65-45-102	292204095281301.....	71	74		BH-65-59-501	290346095411301.....		78	
BH-65-45-501	291808095261701.....		74		BH-65-59-803	290216095420102.....		79	
BH-65-46-301	292054095171901.....		75		BH-81-04-202	285919095344701.....		79	
BH-65-46-610	291859095152601.....		75		BH-81-05-320	285835095223801.....		79	
BH-65-46-702	291545095202401.....		75		BH-81-06-214	290000095192602.....		79	
BH-65-47-401	291948095135401.....		75		BH-81-06-406	285654095215101.....		80	
BH-65-50-504	291210095484001.....		76		BH-81-06-408	285537095214001.....		80	

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

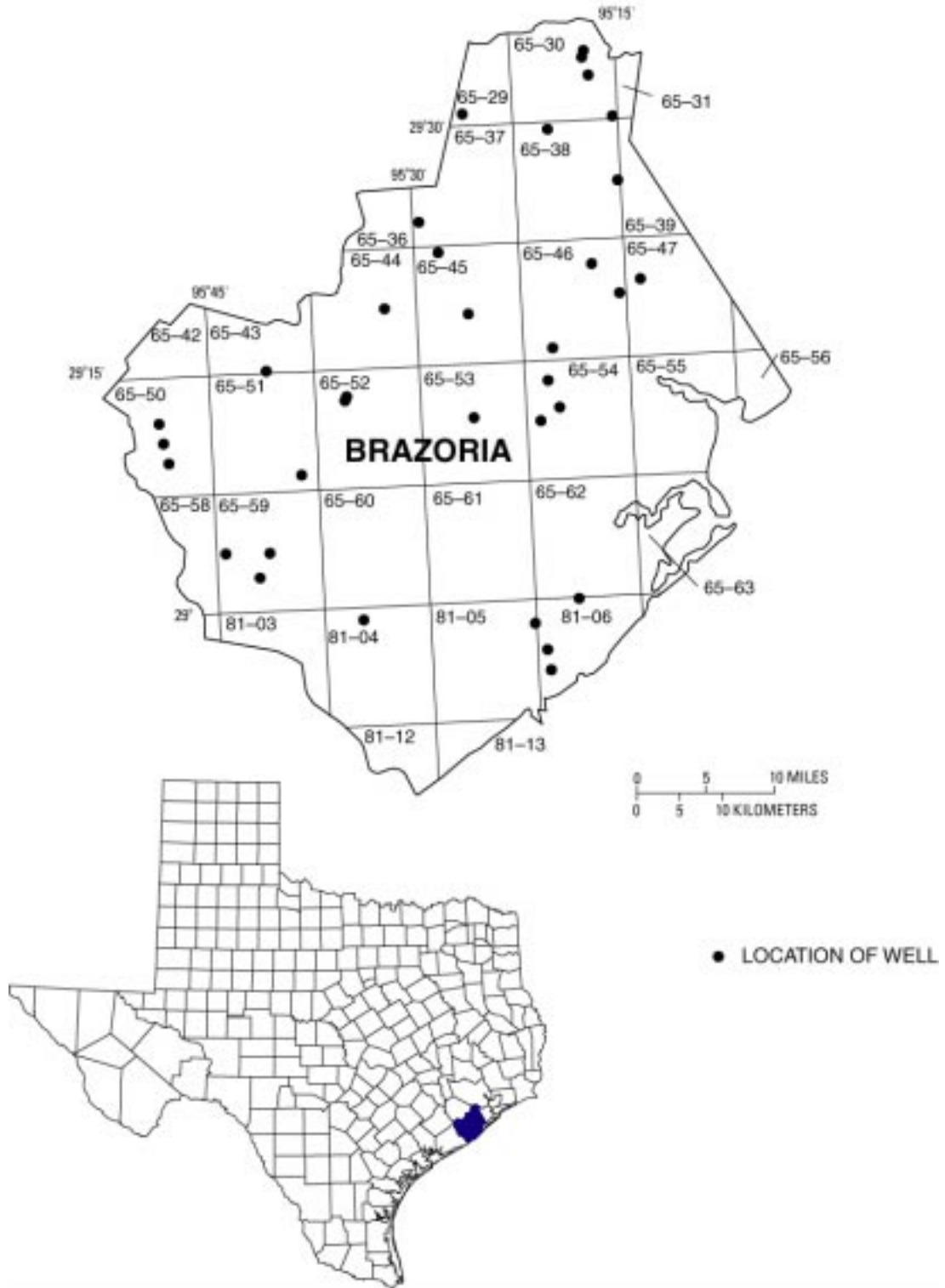


Figure 5.--Brazoria County Map

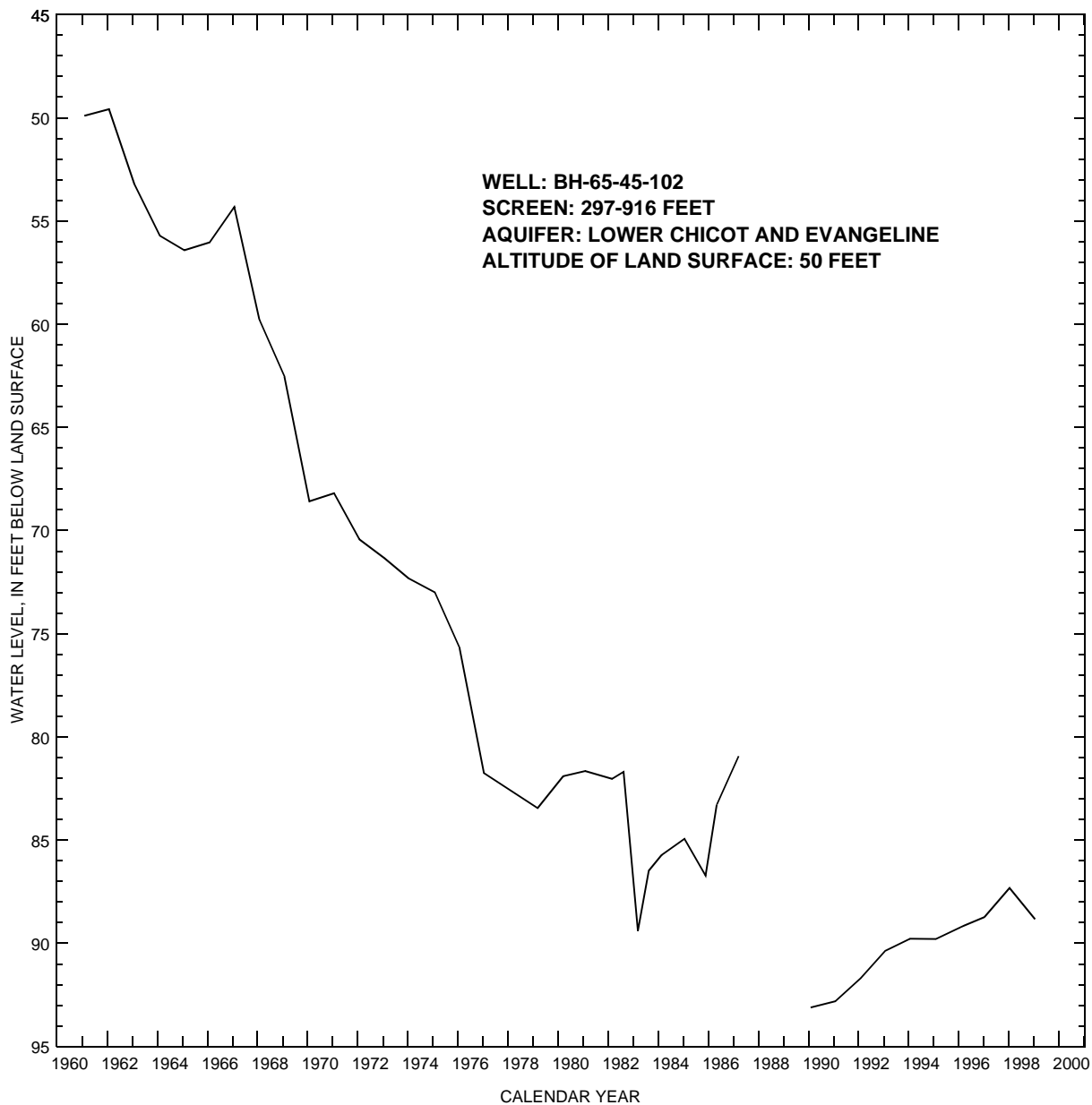


Figure 6.--Hydrograph for well BH-65-45-102

WATER LEVELS, BRAZORIA COUNTY
WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293040095260001
LOCAL WELL NUMBER: BH-65-29-802

McMILLAN FARMS' UNUSED WELL LOCATED 300 FEET NORTH OF POINT THAT IS 1.6 MILES EAST OF FARM TO MARKET ROAD 521 AND 1,584 FEET WEST OF SOUTHERN CROSS RANCH ROAD. DEPTH OF WELL 795 FEET. DIAMETER OF UPPER CASING 12.75 INCHES. SCREENED INTERVALS FROM 335 TO 785 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 67 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 113.80 S

PERIOD OF RECORD HIGHEST 108.88 JAN 13, 1994 LOWEST 113.80 JAN 11, 1999
RECORD AVAILABLE FROM JAN 31, 1990 TO JAN 11, 1999 10 ENTRIES

SITE NUMBER: 293416095170701
LOCAL WELL NUMBER: BH-65-30-601

C.H. ALEXANDER'S IRRIGATION WELL LOCATED ON THE EAST SIDE OF STATE HIGHWAY 35, 2,800 FEET NORTH OF THE INTERSECTION WITH FARM TO MARKET ROAD 518, IN PEARLAND. DEPTH OF WELL 1,300 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 350 TO 1,300 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 51 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 171.62 S

PERIOD OF RECORD HIGHEST 82.6 NOV 15, 1946 LOWEST 216.51 SEP 21, 1978
RECORD AVAILABLE FROM NOV 15, 1946 TO JAN 11, 1999 122 ENTRIES

SITE NUMBER: 293351095171602
LOCAL WELL NUMBER: BH-65-30-603

CITY OF PEARLAND'S PUBLIC SUPPLY WELL NO. 4 LOCATED AT 2335 NORTH TEXAS STREET. DEPTH OF WELL 645 FEET. DIAMETER OF CASING UNKNOWN. SCREENED IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 52 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 182.58 S

PERIOD OF RECORD HIGHEST 182.58 JAN 12, 1999 LOWEST 209.20 JAN 28, 1990
RECORD AVAILABLE FROM MAR 14, 1967 TO JAN 12, 1999 11 ENTRIES

SITE NUMBER: 293243095165201
LOCAL WELL NUMBER: BH-65-30-604

CITY OF PEARLAND'S PUBLIC SUPPLY WELL NO. 7 LOCATED AT 3812 MAGNOLIA STREET. DEPTH OF WELL 830 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 540 TO 830 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 51 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 180.04 S

PERIOD OF RECORD HIGHEST 180.04 JAN 12, 1999 LOWEST 217 AUG 17, 1982
RECORD AVAILABLE FROM AUG 17, 1982 TO JAN 12, 1999 8 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293005095151801
LOCAL WELL NUMBER: BH-65-30-902

AMOCO OIL COMPANY'S INDUSTRIAL WELL LOCATED ON THE EAST SIDE OF STATE HIGHWAY 35, 3.8 MILES SOUTH OF THE INTERSECTION WITH FARM TO MARKET ROAD 518. DEPTH OF WELL 591 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVALS TOTALS 67 FEET FROM 241 TO 591 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 45 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 163.25 S

PERIOD OF RECORD HIGHEST 94.01 JUN 21, 1946 LOWEST 217.78 AUG 02, 1977
 RECORD AVAILABLE FROM JUN 21, 1946 TO JAN 11, 1999 60 ENTRIES

SITE NUMBER: 293401095293002
LOCAL WELL NUMBER: BH-65-37-701

TEXAS DEPARTMENT OF CORRECTIONS DARRINGTON UNIT'S INSTITUTIONAL WELL NO. 1 LOCATED 4,000 FEET WEST OF THE INTERSECTION OF COUNTY ROAD 54 AND FARM TO MARKET ROAD 521. DEPTH OF WELL 537 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 61 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 107.57 SR

PERIOD OF RECORD HIGHEST 72 MAR 01, 1967 LOWEST 107.98 JAN 17, 1996
 RECORD AVAILABLE FROM MAR 01, 1967 TO JAN 11, 1999 5 ENTRIES

SITE NUMBER: 292927095195801
LOCAL WELL NUMBER: BH-65-38-201

W.H. PHILLIPS' DOMESTIC WELL LOCATED 1.4 MILES EAST AND 1.8 MILES NORTH OF THE INTERSECTION OF STATE HIGHWAY 6 AND FARM TO MARKET ROAD 1128. DEPTH OF WELL 480 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVAL FROM 440 TO 480 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 56 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 94.04 S

PERIOD OF RECORD HIGHEST 58.48 JUL 19, 1946 LOWEST 124.03 AUG 12, 1982
 RECORD AVAILABLE FROM JUL 19, 1946 TO JAN 11, 1999 68 ENTRIES

SITE NUMBER: 292603095150901
LOCAL WELL NUMBER: BH-65-38-609

CITY OF ALVIN'S PUBLIC SUPPLY WELL NO. 6 LOCATED 1,100 FEET NORTHEAST OF THE INTERSECTION OF STATE HIGHWAY 6 AND 2ND STREET NORTH OF ALVIN. DEPTH OF WELL 702 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 690 TO 700 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 45 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 164.30 S

PERIOD OF RECORD HIGHEST 157.43 JAN 06, 1997 LOWEST 202 MAR 07, 1978
 RECORD AVAILABLE FROM MAR 07, 1978 TO JAN 11, 1999 7 ENTRIES

WATER LEVELS, BRAZORIA COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 291510095405201
LOCAL WELL NUMBER: BH-65-43-803

CHARLES GLESS' IRRIGATION WELL LOCATED 2.5 MILES SOUTH AND 2.9 MILES EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 1462 AND STATE HIGHWAY 36. DEPTH OF WELL 887 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVAL FROM 401 TO 887 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 60 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 86.88 S

PERIOD OF RECORD HIGHEST 85.69 JAN 14, 1998 LOWEST 108 JUN 30, 1967
 RECORD AVAILABLE FROM JUN 30, 1967 TO JAN 12, 1999 11 ENTRIES

SITE NUMBER: 291843095321401
LOCAL WELL NUMBER: BH-65-44-607

TEXAS DEPARTMENT OF CORRECTIONS RAMSEY UNIT NO. 1'S INSTITUTIONAL WELL NO. 3 LOCATED 5.1 MILES WEST AND 4,000 FEET NORTH OF THE INTERSECTION OF FARM TO MARKET ROADS 655 AND 521. DEPTH OF WELL 885 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 585 TO 862 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 43 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 95.96 S

PERIOD OF RECORD HIGHEST 75 MAR 05, 1975 LOWEST 95.96 JAN 11, 1999
 RECORD AVAILABLE FROM MAR 05, 1975 TO JAN 11, 1999 3 ENTRIES

SITE NUMBER: 292204095281301
LOCAL WELL NUMBER: BH-65-45-102

OTTO SENS CLUB'S RECREATIONAL WELL LOCATED 500 FEET WEST OF FARM TO MARKET ROAD 521 ON THE EAST BANK OF THURMOND LAKE. DEPTH OF WELL 923 FEET. DIAMETER OF UPPER CASING 13.38 INCHES. SCREENED INTERVALS FROM 297 TO 916 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 50 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 88.83 S

PERIOD OF RECORD HIGHEST 49.58 JAN 26, 1962 LOWEST 93.10 JAN 28, 1990
 RECORD AVAILABLE FROM JAN 30, 1961 TO JAN 11, 1999 39 ENTRIES

SITE NUMBER: 291808095261701
LOCAL WELL NUMBER: BH-65-45-501

N.E. SELSTAD'S IRRIGATION WELL LOCATED 500 FEET EAST AND 2,600 FEET SOUTH OF THE INTERSECTION OF TURNER ROAD AND OLD AIRLINE ROAD. DEPTH OF WELL 1,168 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 242 TO 1,164 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 41 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 29.33 S

PERIOD OF RECORD HIGHEST 11.42 NOV 15, 1946 LOWEST 95.20 MAR 06, 1979
 RECORD AVAILABLE FROM NOV 15, 1946 TO JAN 11, 1999 69 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292054095171901
LOCAL WELL NUMBER: BH-65-46-301

EXXON OIL COMPANY'S UNUSED WELL LOCATED 3,600 FEET SOUTH AND 1,700 FEET EAST OF THE INTERSECTION OF PARKER ROAD AND SPRINGTOWN ROAD. DEPTH OF WELL 473 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 441 TO 473 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 30 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 11 80.35 S

PERIOD OF RECORD HIGHEST 22.88 JUL 30, 1946 LOWEST 80.35 JAN 11, 1999
 RECORD AVAILABLE FROM JUL 30, 1946 TO JAN 11, 1999 65 ENTRIES

SITE NUMBER: 291859095152601
LOCAL WELL NUMBER: BH-65-46-610

KELSO BUILDING MATERIAL COMPANY'S INDUSTRIAL WELL LOCATED 2,200 FEET SOUTH AND 800 FEET EAST OF THE INTERSECTION OF FARM TO MARKET ROADS 2403 AND 2917. DEPTH OF WELL 350 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 11 73.30 S

PERIOD OF RECORD HIGHEST 66.64 JAN 25, 1967 LOWEST 75.01 JAN 16, 1973
 RECORD AVAILABLE FROM JAN 25, 1967 TO JAN 11, 1999 37 ENTRIES

SITE NUMBER: 291545095202401
LOCAL WELL NUMBER: BH-65-46-702

EXXON OIL COMPANY'S UNUSED WELL LOCATED 5.5 MILES SOUTH AND 3.6 MILES WEST OF THE INTERSECTION OF FARM TO MARKET ROAD 2917 AND STATE HIGHWAY 35. DEPTH OF WELL 514 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 491 TO 514 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 26 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 12 44.63 S

PERIOD OF RECORD HIGHEST 19.51 MAR 03, 1948 LOWEST 56.68 JAN 28, 1970
 RECORD AVAILABLE FROM JUL 29, 1946 TO JAN 12, 1999 58 ENTRIES

SITE NUMBER: 291948095135401
LOCAL WELL NUMBER: BH-65-47-401

PHILLIPS PETROLEUM COMPANY'S UNUSED WELL LOCATED 1.7 MILES EAST AND 4,500 FEET NORTH OF THE INTERSECTION OF FARM TO MARKET ROADS 2403 AND 2917. DEPTH OF WELL 400 FEET. DIAMETER OF CASING 4 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 23 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 11 74.05 S

PERIOD OF RECORD HIGHEST 24.80 JUL 25, 1946 LOWEST 97.20 JAN 29, 1973
 RECORD AVAILABLE FROM JUL 25, 1946 TO JAN 11, 1999 75 ENTRIES

WATER LEVELS, BRAZORIA COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 291210095484001
LOCAL WELL NUMBER: BH-65-50-504

EXXON OIL COMPANY'S UNUSED WELL LOCATED 2.6 MILES NORTH AND 3,700 FEET WEST OF THE INTERSECTION OF FARM TO MARKET ROADS 524 AND 1301. DEPTH OF WELL 473 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 438 TO 473 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 54 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 48.30 S

PERIOD OF RECORD HIGHEST 9.61 NOV 07, 1946 LOWEST 60.85 AUG 12, 1971
 RECORD AVAILABLE FROM NOV 07, 1946 TO JAN 08, 1999 71 ENTRIES

SITE NUMBER: 291055095482501
LOCAL WELL NUMBER: BH-65-50-505

EXXON OIL COMPANY'S UNUSED WELL LOCATED 1.2 MILES NORTH AND 2,500 FEET WEST OF THE INTERSECTION OF FARM TO MARKET ROADS 524 AND 1301. DEPTH OF WELL 399 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 379 TO 399 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 53 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 44.98 S

PERIOD OF RECORD HIGHEST 8.58 NOV 07, 1946 LOWEST 48.54 JAN 30, 1990 JAN 30, 1991
 RECORD AVAILABLE FROM NOV 07, 1946 TO JAN 08, 1999 82 ENTRIES

SITE NUMBER: 290939095480601
LOCAL WELL NUMBER: BH-65-50-802

EXXON COMPANY'S STOCK WELL LOCATED 2,000 FEET SOUTH AND 1,000 FEET WEST OF THE INTERSECTION OF FARM TO MARKET ROADS 1301 AND 524. DEPTH OF WELL 500 FEET. DIAMETER OF UPPER CASING 7 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 51 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 41.78 S

PERIOD OF RECORD HIGHEST 9.82 NOV 07, 1946 LOWEST 53.78 AUG 11, 1972
 RECORD AVAILABLE FROM NOV 07, 1946 TO JAN 08, 1999 54 ENTRIES

SITE NUMBER: 290834095384201
LOCAL WELL NUMBER: BH-65-51-901

CITY OF WEST COLUMBIA'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 310 CLAY STREET. DEPTH OF WELL 659 FEET. DIAMETER OF UPPER CASING 12.75 INCHES. SCREENED INTERVALS FROM 540 TO 650 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 34 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 74.31 S

PERIOD OF RECORD HIGHEST 8.31 OCT 15, 1946 LOWEST 78.57 JAN 30, 1990
 RECORD AVAILABLE FROM OCT 15, 1946 TO JAN 08, 1999 41 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 291320095351401
LOCAL WELL NUMBER: BH-65-52-102

BROWN AND ROOT'S MANOR LAKE RECREATIONAL WELL LOCATED 5.3 MILES NORTH AND 1.2 MILES EAST OF THE INTERSECTION OF STATE HIGHWAY 35 AND MANOR ROAD. DEPTH OF WELL 852 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVAL FROM 232 TO 852 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 35 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 08 50.20 S

PERIOD OF RECORD HIGHEST 39.0 FEB 01, 1967 LOWEST 66.11 JAN 30, 1990
 RECORD AVAILABLE FROM FEB 01, 1967 TO JAN 08, 1999 8 ENTRIES

SITE NUMBER: 291305095352201
LOCAL WELL NUMBER: BH-65-52-103

BROWN AND ROOT'S MANOR LAKE RECREATIONAL WELL LOCATED 4.9 MILES NORTH AND 1 MILE EAST OF THE INTERSECTION OF STATE HIGHWAY 35 AND MANOR ROAD. DEPTH OF WELL 867 FEET. DIAMETER OF UPPER CASING 9.63 INCHES. SCREENED INTERVALS FROM 690 TO 820 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 35 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 08 68.80 S

PERIOD OF RECORD HIGHEST 67.50 JAN 14, 1998 LOWEST 74.17 JAN 30, 1991
 RECORD AVAILABLE FROM JAN 30, 1991 TO JAN 08, 1999 8 ENTRIES

SITE NUMBER: 291138095261501
LOCAL WELL NUMBER: BH-65-53-513

CITY OF ANGLETON'S PUBLIC SUPPLY WELL NO. 11 LOCATED 2,700 FEET WEST OF THE INTERSECTION OF COUNTY ROAD 341 AND OLD AIRLINE ROAD AND 170 FEET NORTH OF COUNTY ROAD 341. DEPTH OF WELL 819 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVAL FROM 739 TO 819 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 29 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 12 69.40 SR

PERIOD OF RECORD HIGHEST 66.95 JAN 05, 1998 LOWEST 120 MAY 02, 1985
 RECORD AVAILABLE FROM MAY 02, 1985 TO JAN 12, 1999 5 ENTRIES

SITE NUMBER: 291344095205101
LOCAL WELL NUMBER: BH-65-54-101

BRAZORIA COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 4'S (CITY OF DANBURY) PUBLIC SUPPLY WELL NO. 1 LOCATED AT 5623 6TH STREET. DEPTH OF WELL 304 FEET. DIAMETER OF UPPER CASING 6.63 INCHES. SCREENED INTERVAL FROM 267 TO 298 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 28 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 12 32.61 S

PERIOD OF RECORD HIGHEST 24 MAY 24, 1967 LOWEST 46.92 JAN 17, 1996
 RECORD AVAILABLE FROM MAY 24, 1967 TO JAN 12, 1999 9 ENTRIES

WATER LEVELS, BRAZORIA COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 291114095213001
LOCAL WELL NUMBER: BH-65-54-403

TIGNER BROTHERS' IRRIGATION WELL LOCATED 2 MILES SOUTH AND 3,000 FEET WEST OF DANBURY. DEPTH OF WELL 335 FEET. DIAMETER OF CASING 12.75 INCHES. SCREENED INTERVALS FROM 173 TO 322 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 15 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 4.55 S

PERIOD OF RECORD HIGHEST 4.04 JAN 22, 1962 LOWEST 20.16 AUG 12, 1960
 RECORD AVAILABLE FROM AUG 12, 1960 TO JAN 12, 1999 40 ENTRIES

SITE NUMBER: 291201095200701
LOCAL WELL NUMBER: BH-65-54-407

J.M. SKRABANEK'S IRRIGATION WELL LOCATED 1.3 MILES SOUTH AND 4,000 FEET EAST OF DANBURY. DEPTH OF WELL 960 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 499 TO 870 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 14 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 49.74 S

PERIOD OF RECORD HIGHEST 31.25 AUG 28, 1946 LOWEST 79.59 AUG 02, 1977
 RECORD AVAILABLE FROM AUG 28, 1946 TO JAN 12, 1999 73 ENTRIES

SITE NUMBER: 290351095442101
LOCAL WELL NUMBER: BH-65-59-414

PHILLIPS PETROLEUM COMPANY'S UNUSED WELL LOCATED 1.1 MILES SOUTH AND 3,000 FEET EAST OF THE INTERSECTION OF STATE HIGHWAY 35 AND FARM TO MARKET ROAD 524. DEPTH OF WELL 167 FEET. DIAMETER OF CASING 14 INCHES. SCREENED IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 36 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 3.80 S

PERIOD OF RECORD HIGHEST 3.80 JAN 08, 1999 LOWEST 44.50 AUG 14, 1967
 RECORD AVAILABLE FROM JAN 09, 1952 TO JAN 08, 1999 71 ENTRIES

SITE NUMBER: 290346095411301
LOCAL WELL NUMBER: BH-65-59-501

AMOCO PETROLEUM'S UNUSED WELL LOCATED ON THE WEST SIDE OF FARM TO MARKET ROAD 1459, 2.4 MILES SOUTH OF THE INTERSECTION WITH STATE HIGHWAY 35. DEPTH OF WELL 150 FEET. DIAMETER OF CASING 4 INCHES. SCREENED IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 23 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 8.07 S

PERIOD OF RECORD HIGHEST 5.27 AUG 08, 1974 LOWEST 20.19 JAN 30, 1957
 RECORD AVAILABLE FROM AUG 23, 1950 TO JAN 08, 1999 66 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 290216095420102
LOCAL WELL NUMBER: BH-65-59-803

CITY OF SWEENEY'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 200 NORTH PEACH STREET. DEPTH OF WELL 188 FEET. DIAMETER OF CASING 10 INCHES. SCREENED INTERVAL FROM 150 TO 185 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 34 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 08 49.48 S

PERIOD OF RECORD HIGHEST 34.94 JAN 16, 1997 LOWEST 56 JUN 12, 1956
 RECORD AVAILABLE FROM JUN 12, 1956 TO JAN 08, 1999 27 ENTRIES

SITE NUMBER: 285919095344701
LOCAL WELL NUMBER: BH-81-04-202

HOLLIDAY LAND COMPANY'S UNUSED WELL LOCATED 3.4 MILES SOUTH AND 4,500 FEET WEST OF BRAZORIA. DEPTH OF WELL 506 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVALS FROM 468 TO 505 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 13 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 08 48.79 S

PERIOD OF RECORD HIGHEST 28.23 JAN 28, 1969 LOWEST 51.44 JAN 17, 1996
 RECORD AVAILABLE FROM SEP 07, 1967 TO JAN 08, 1999 34 ENTRIES

SITE NUMBER: 285835095223801
LOCAL WELL NUMBER: BH-81-05-320

CITY OF FREEPORT'S PUBLIC SUPPLY WELL NO. 12 LOCATED AT THE CORNER OF JONES STREET AND LAFITTE STREET. DEPTH OF WELL 192 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 150 TO 180 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 13 21.75 S

PERIOD OF RECORD HIGHEST 20.15 JAN 11, 1996 LOWEST 90.57 JAN 20, 1971
 RECORD AVAILABLE FROM JAN 27, 1970 TO JAN 13, 1999 22 ENTRIES

SITE NUMBER: 290000095192602
LOCAL WELL NUMBER: BH-81-06-214

CITY OF OYSTER CREEK'S UNUSED WELL LOCATED 1.3 MILES NORTH AND 5,000 FEET EAST OF THE INTERSECTION OF STATE HIGHWAYS 332 AND 523. DEPTH OF WELL 232 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 211 TO 231 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 13 35.42 S

PERIOD OF RECORD HIGHEST 35.42 JAN 13, 1999 LOWEST 80 JAN , 1980
 RECORD AVAILABLE FROM JAN , 1980 TO JAN 13, 1999 7 ENTRIES

WATER LEVELS, BRAZORIA COUNTY--Continued
WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 285654095215101
LOCAL WELL NUMBER: BH-81-06-406

CITY OF FREEPORT'S PUBLIC SUPPLY WELL NO. 6 LOCATED AT 1231 WEST 8TH STREET. DEPTH OF WELL 249 FEET. DIAMETER OF CASING 14 INCHES. SCREENED INTERVAL FROM 214 TO 234 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 13 37.36 S

PERIOD OF RECORD HIGHEST 37.36 JAN 13, 1999 LOWEST 157.46 JAN 21, 1975
RECORD AVAILABLE FROM JAN 23, 1967 TO JAN 13, 1999 21 ENTRIES

SITE NUMBER: 285537095214001
LOCAL WELL NUMBER: BH-81-06-408

DOW CHEMICAL COMPANY'S STOCK WELL LOCATED 4,500 FEET SOUTH AND 4,000 FEET WEST OF THE INTERSECTION OF STATE HIGHWAY 288 AND FARM TO MARKET ROAD 1495. DEPTH OF WELL 224 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVALS FROM 196 TO 219 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 7 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 13 9.55 S

PERIOD OF RECORD HIGHEST 9.55 JAN 13, 1999 LOWEST 155.60 NOV 30, 1967
RECORD AVAILABLE FROM FEB 04, 1958 TO JAN 13, 1999 118 ENTRIES

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

CHAMBERS COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
DH-64-09-308	295003094544501.....		84		DH-64-13-701	294722094295601		85	
DH-64-09-811	294504094553601.....		84		DH-64-17-311	294247094545801		85	
DH-64-09-921	294523094544401.....		84		DH-64-17-901	293946094532701		85	
DH-64-09-924	294521094545901.....		84		DH-64-21-205	294403094262701		86	
DH-64-11-901	294714094382001.....		85		DH-64-26-701	293156094515501	83	86	

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

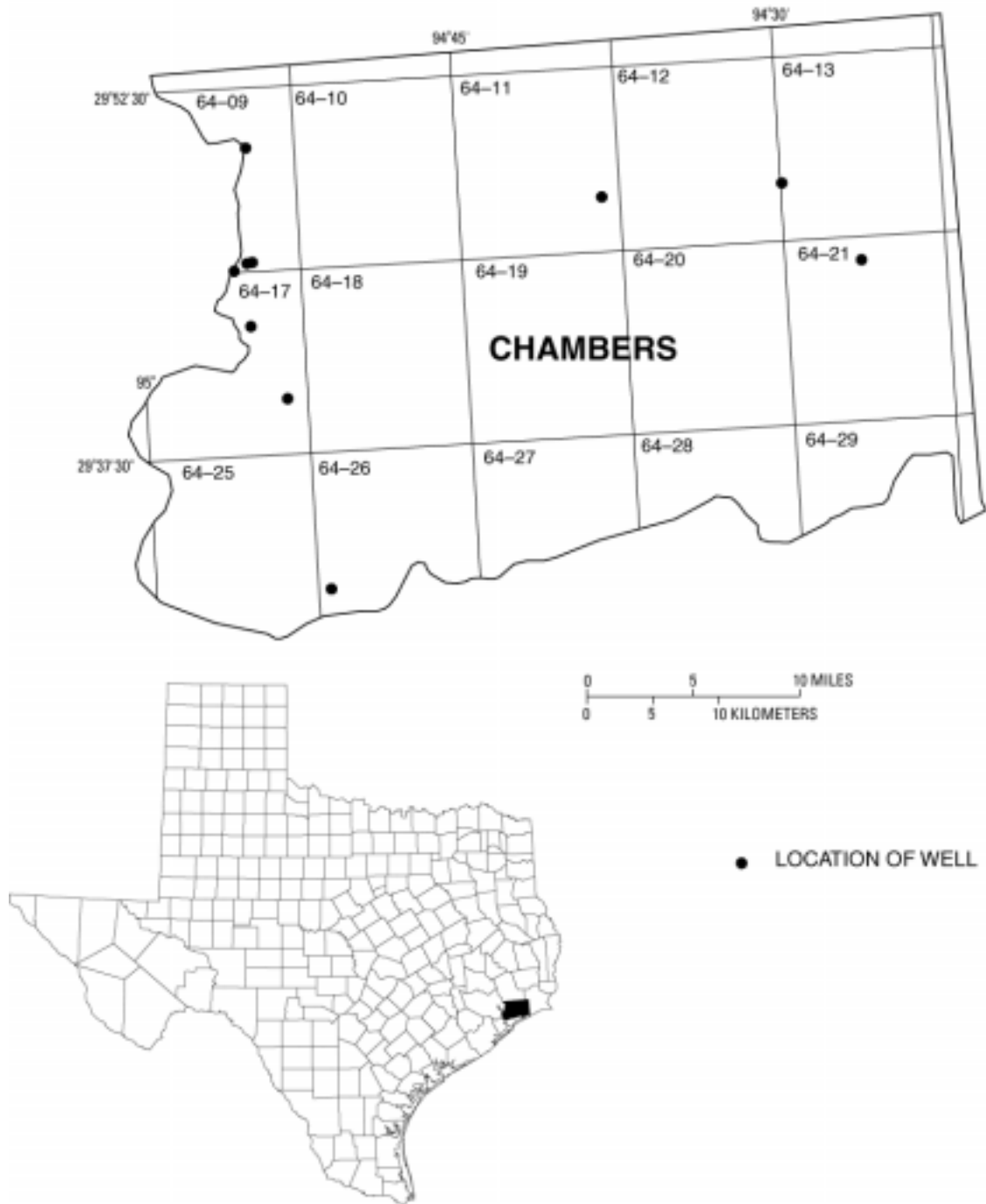


Figure 7.--Chambers County Map

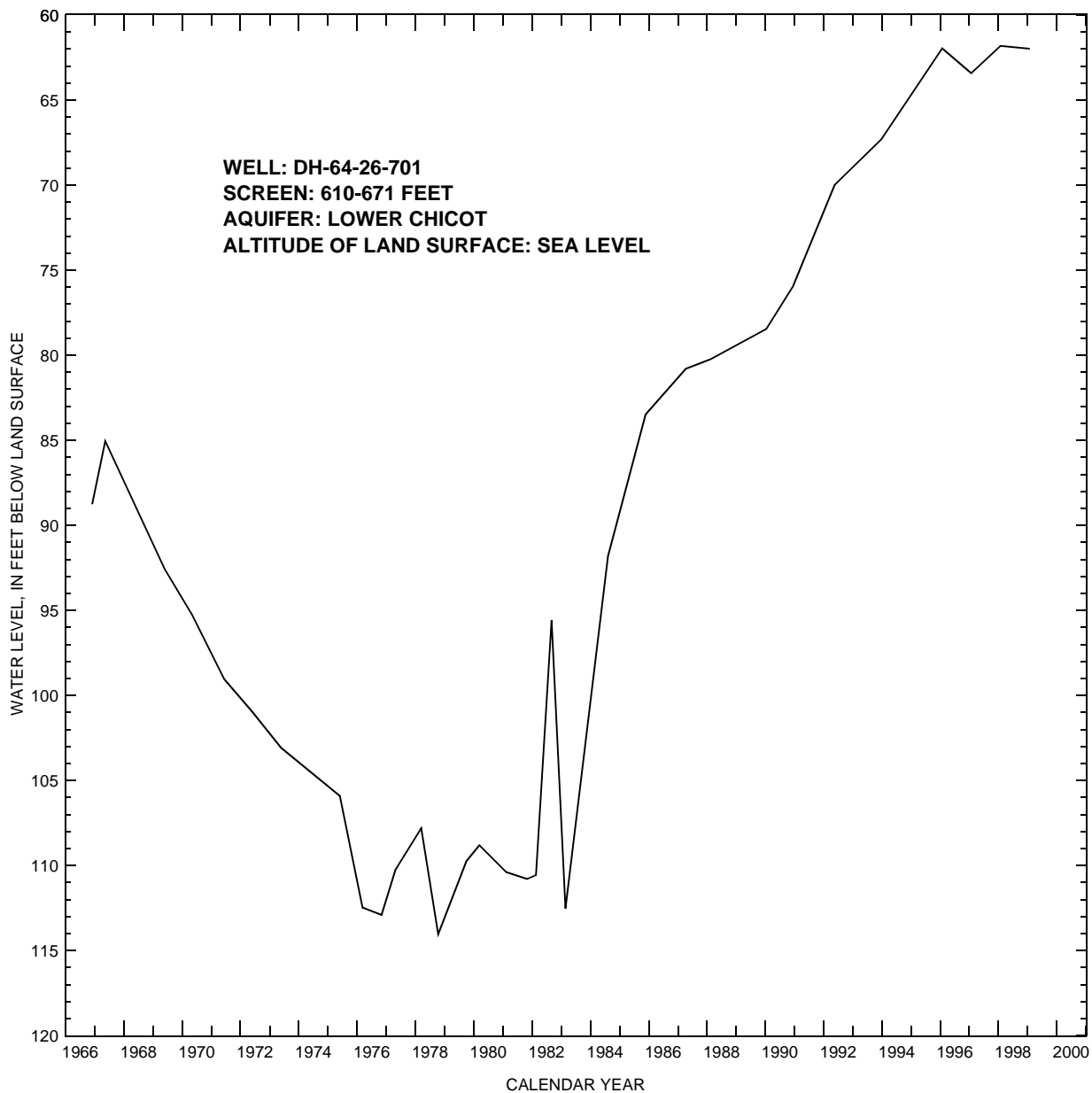


Figure 8.--Hydrograph for well DH-64-26-701

WATER LEVELS, CHAMBERS COUNTY

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295003094544501
LOCAL WELL NUMBER: DH-64-09-308

DIAMOND ALKALI COMPANY'S UNUSED WELL LOCATED NORTH OF BARN, 1 MILE WEST OF STATE HIGHWAY 146 AND 4,500 FEET NORTH OF INTERSTATE HIGHWAY 10. DEPTH OF WELL 149 FEET. DIAMETER OF CASING 4 INCHES. SCREENED IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 31 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 27 15.79 S

PERIOD OF RECORD HIGHEST 12.67 JAN 13, 1995 LOWEST 21.07 OCT 15, 1969
 RECORD AVAILABLE FROM MAR 16, 1967 TO JAN 27, 1999 44 ENTRIES

SITE NUMBER: 294504094553601
LOCAL WELL NUMBER: DH-64-09-811

HOUSTON LIGHTING AND POWER CORPORATION'S INDUSTRIAL WELL NO. 1 LOCATED 1.45 MILES SOUTH AND 4,000 FEET WEST OF THE INTERSECTION OF FARM TO MARKET ROAD 565 AND STATE HIGHWAY 146. DEPTH OF WELL 402 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 324 TO 394 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 20 81 R

PERIOD OF RECORD HIGHEST 80 JAN 04, 1995 JAN 19, 1998 LOWEST 154.30 APR 01, 1977
 RECORD AVAILABLE FROM OCT 10, 1967 TO JAN 20, 1999 73 ENTRIES

SITE NUMBER: 294523094544401
LOCAL WELL NUMBER: DH-64-09-921

HOUSTON LIGHTING AND POWER CORPORATION'S INDUSTRIAL WELL NO. 3 LOCATED 1.1 MILES SOUTH AND 500 FEET EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 565 AND STATE HIGHWAY 146. DEPTH OF WELL 403 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 335 TO 391 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 20 87 R

PERIOD OF RECORD HIGHEST 85 JAN 19, 1998 LOWEST 154.70 OCT 26, 1977
 RECORD AVAILABLE FROM JAN 01, 1967 TO JAN 20, 1999 74 ENTRIES

SITE NUMBER: 294521094545901
LOCAL WELL NUMBER: DH-64-09-924

HOUSTON LIGHTING AND POWER CORPORATION'S INDUSTRIAL WELL NO. 2 LOCATED 1.15 MILES SOUTH AND 700 FEET EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 565 AND STATE HIGHWAY 146. DEPTH OF WELL 409 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 352 TO 400 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 17 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 20 87 R

PERIOD OF RECORD HIGHEST 84 JAN 19, 1998 LOWEST 156.25 OCT 27, 1976
 RECORD AVAILABLE FROM NOV 18, 1967 TO JAN 20, 1999 73 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294714094382001
LOCAL WELL NUMBER: DH-64-11-901

BARRINGER'S UNUSED WELL LOCATED 100 FEET SOUTH OF STATE HIGHWAY 65 AND 500 FEET EAST OF THE INTERSECTION OF STATE HIGHWAYS 562 AND 65. DEPTH OF WELL 350 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 340 TO 350 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 22 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 27 4.74 S

PERIOD OF RECORD HIGHEST 4.74 JAN 27, 1999 LOWEST 34.24 OCT 02, 1979
 RECORD AVAILABLE FROM MAY 02, 1941 TO JAN 27, 1999 64 ENTRIES

SITE NUMBER: 294722094295601
LOCAL WELL NUMBER: DH-64-13-701

HARVEY HAYNES' ABANDONED WELL LOCATED IN FIELD 150 FEET WEST OF FARM TO MARKET ROAD 1941 AND 600 FEET SOUTH OF STATE HIGHWAY 65. DEPTH OF WELL 195 FEET. DIAMETER OF CASING 12 INCHES. SCREENED IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 23 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 27 25.85 S

PERIOD OF RECORD HIGHEST 19.08 MAR 15, 1967 LOWEST 33.10 MAR 09, 1977
 RECORD AVAILABLE FROM NOV 02, 1959 TO JAN 27, 1999 37 ENTRIES

SITE NUMBER: 294247094545801
LOCAL WELL NUMBER: DH-64-17-311

WILBURN BROTHERS' UNUSED WELL LOCATED 200 FEET WEST OF FARM TO MARKET ROAD 1405 ON AN ACCESS ROAD 3 MILES NORTH OF THE INTERSECTION OF FARM TO MARKET ROADS 1405 AND 2354. DEPTH OF WELL 105 FEET. DIAMETER OF CASING 10 INCHES. SCREENED INTERVAL FROM 78 TO 105 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 23 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 28 38.69 S

PERIOD OF RECORD HIGHEST 17.95 JAN 17, 1998 LOWEST 38.69 JAN 28, 1999
 RECORD AVAILABLE FROM DEC 10, 1965 TO JAN 28, 1999 35 ENTRIES

SITE NUMBER: 293946094532701
LOCAL WELL NUMBER: DH-64-17-901

SEACREST PARK'S DOMESTIC WELL LOCATED 500 FEET SOUTH AND 800 FEET EAST OF THE INTERSECTION OF THE PARK ENTRANCE AND TRI-CITY BEACH ROAD NEAR HOUSTON POINT. DEPTH OF WELL 709 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVAL FROM 666 TO 687 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 27 101.34 S

PERIOD OF RECORD HIGHEST 62.02 MAR 19, 1987 LOWEST 176.04 OCT 06, 1976
 RECORD AVAILABLE FROM OCT 05, 1948 TO JAN 27, 1999 71 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294403094262701
LOCAL WELL NUMBER: DH-64-21-205

SUN OIL COMPANY'S UNUSED WELL LOCATED 300 FEET NORTH OF FAIRVIEW ROAD AND 3.4 MILES EAST OF INTERSECTION OF FAIRVIEW ROAD AND FARM TO MARKET ROAD 1941. DEPTH OF WELL 150 FEET. DIAMETER OF CASING 4 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 16 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 27 28.00 S

PERIOD OF RECORD HIGHEST 19.96 MAR 15, 1967 LOWEST 33.66 FEB 10, 1983
RECORD AVAILABLE FROM MAR 15, 1967 TO JAN 27, 1999 40 ENTRIES

SITE NUMBER: 293156094515501
LOCAL WELL NUMBER: DH-64-26-701

VINTAGE PETROLEUM'S INDUSTRIAL WELL NO. A-1 LOCATED IN GALVESTON BAY, 5 MILES WEST OF SMITH POINT AND 1.6 MILES NORTHEAST OF RED FISH ISLAND. DEPTH OF WELL 683 FEET. DIAMETER OF UPPER CASING 8.63 INCHES. SCREENED INTERVAL FROM 610 TO 671 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM SEA LEVEL.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 26 61.99 S

PERIOD OF RECORD HIGHEST 61.83 JAN 28, 1998 LOWEST 114.04 OCT 11, 1978
RECORD AVAILABLE FROM NOV 29, 1966 TO JAN 26, 1999 34 ENTRIES

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

COCHRAN COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
DP-24-19-105	334404102414301.....	89	90						

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

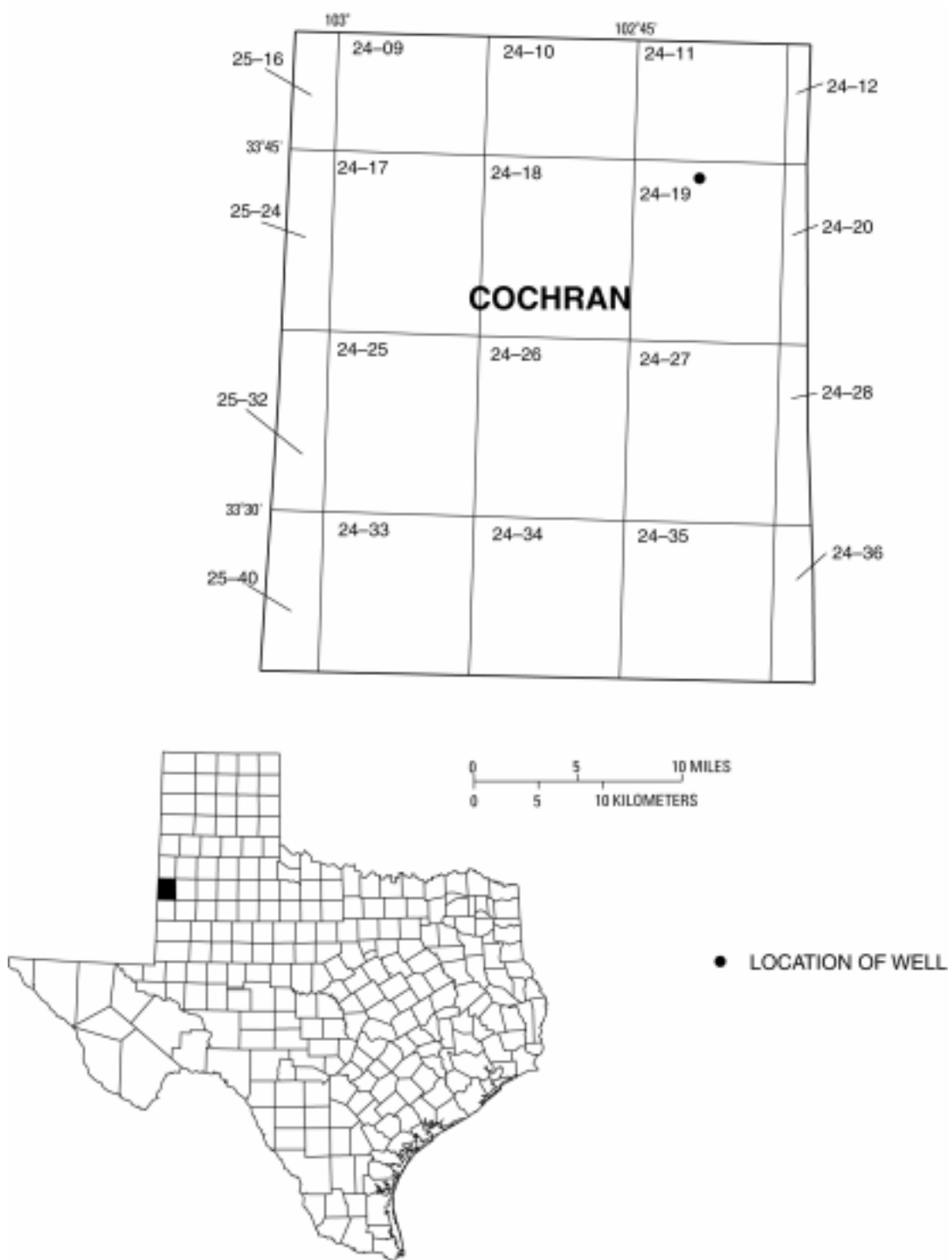


Figure 9.--Cochran County Map

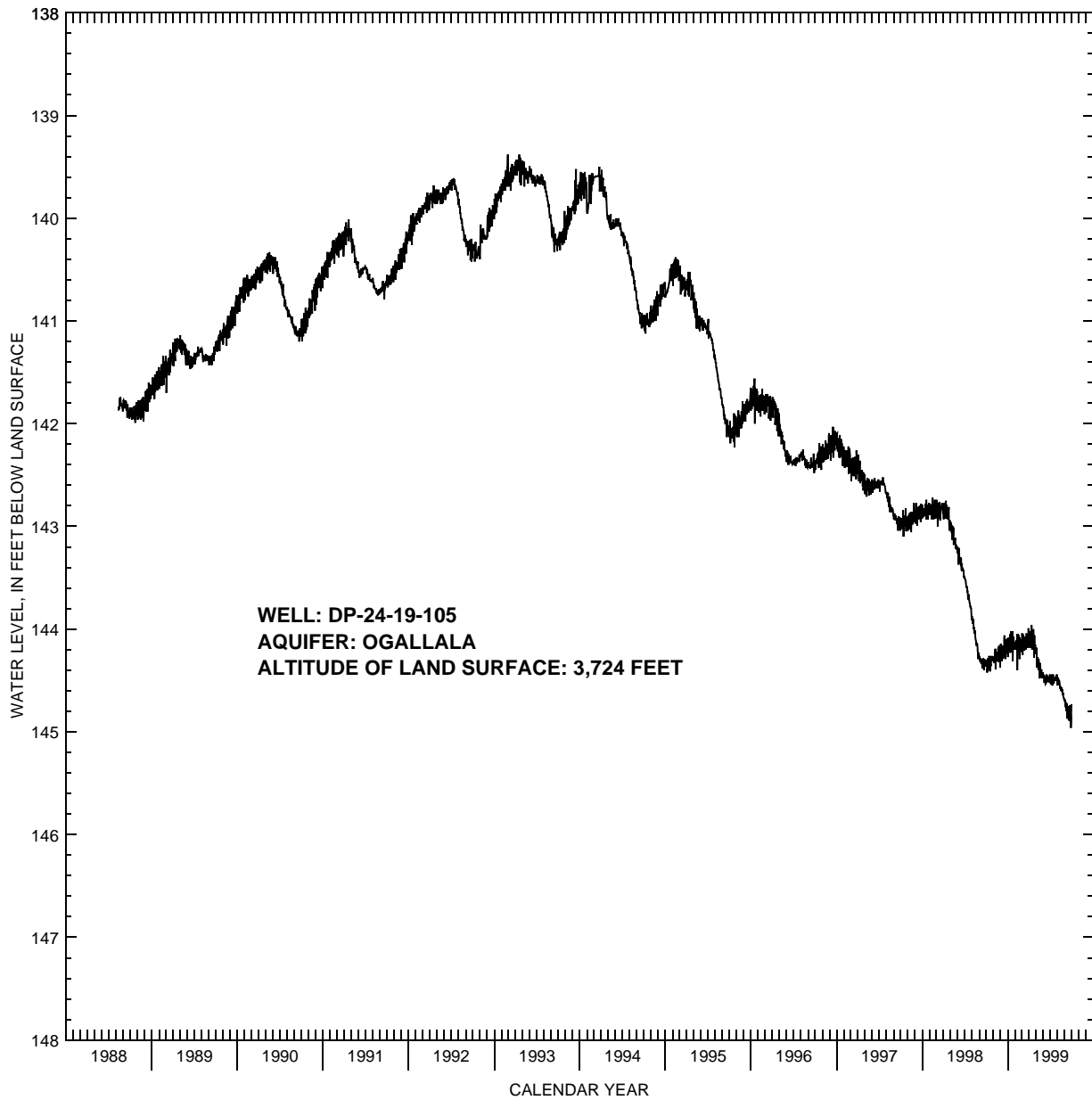


Figure 10.--Hydrograph for well DP-24-19-105

WATER LEVELS, COCHRAN COUNTY

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 334404102414301

LOCAL WELL NUMBER: DP-24-19-105

FRANK ROWLAND'S OBSERVATION WELL (COCHRAN 1) LOCATED ALONG FARM TO MARKET ROAD 1780, APPROXIMATELY 3.2 MILES EAST AND 0.5 MILE NORTH OF MORTON. DEPTH OF WELL 168 FEET. DIAMETER OF CASING 12 INCHES. COMPLETED IN THE HIGH PLAINS (OGALLALA) AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,724 FEET.

WATER LEVELS IN FEET BELOW LAND-SURFACE DATUM (MEAN VALUES)

DEPTH BELOW LAND SURFACE (WATER LEVEL) (FEET), WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
DAILY MEAN VALUES

DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	144.32	144.30	144.21	144.12	144.13	144.10	144.09	144.18	144.47	144.51	144.55	144.69
2	144.31	144.27	144.14	144.27	144.15	144.21	144.09	144.24	144.47	144.50	144.54	144.69
3	144.33	144.32	144.16	144.22	144.14	144.11	144.13	144.18	144.47	144.53	144.50	144.70
4	144.30	144.33	144.21	144.16	144.20	144.04	144.05	144.23	144.44	144.53	144.48	144.73
5	144.42	144.27	144.18	144.08	144.11	144.22	144.18	144.36	144.50	144.50	144.48	144.76
6	144.41	144.26	144.22	144.17	144.12	144.25	144.13	144.36	144.52	144.51	144.49	144.72
7	144.37	144.30	144.31	144.09	144.12	144.05	144.09	144.28	144.49	144.47	144.52	144.71
8	144.31	144.23	144.23	144.22	144.14	144.13	144.06	144.29	144.46	144.44	144.54	144.80
9	144.28	144.19	144.20	144.19	144.19	144.16	144.02	144.27	144.46	144.49	144.50	144.76
10	144.29	144.39	144.29	144.16	144.05	144.12	144.15	144.30	144.48	144.55	144.52	144.72
11	144.39	144.29	144.16	144.05	144.40	144.16	144.18	144.40	144.51	144.49	144.54	144.77
12	144.37	144.29	144.18	144.10	144.21	144.12	144.09	144.36	144.53	144.47	144.55	144.87
13	144.28	144.23	144.23	144.23	144.13	144.21	143.96	144.29	144.52	144.45	144.58	144.81
14	144.26	144.26	144.17	144.19	144.05	144.16	144.13	144.32	144.49	144.44	144.56	144.75
15	144.28	144.22	144.20	144.02	144.08	144.10	144.20	144.35	144.44	144.47	144.57	144.80
16	144.32	144.26	144.20	144.13	144.21	144.07	144.09	144.36	144.51	144.50	144.60	144.84
17	144.41	144.23	144.11	144.19	144.06	144.14	144.12	144.48	144.51	144.53	144.57	144.80
18	144.40	144.23	144.06	144.18	144.21	144.20	144.06	144.41	144.45	144.50	144.57	144.76
19	144.34	144.31	144.28	144.12	144.10	144.17	144.06	144.33	144.48	144.49	144.61	144.82
20	144.35	144.29	144.14	144.08	144.29	144.12	144.00	144.38	144.49	144.48	144.60	144.89
21	144.36	144.18	144.29	144.02	144.15	144.06	144.01	144.45	144.47	144.50	144.58	144.82
22	144.33	144.20	144.18	144.31	144.08	144.04	144.12	144.42	144.46	144.50	144.60	144.76
23	144.26	144.32	144.19	144.17	144.17	144.16	144.28	144.47	144.48	144.47	144.64	144.74
24	144.27	144.16	144.19	144.18	144.12	144.14	144.14	144.40	144.51	144.46	144.63	144.77
25	144.27	144.27	144.14	144.16	144.11	144.15	144.06	144.39	144.47	144.48	144.63	144.81
26	144.31	144.21	144.10	144.07	144.10	144.05	144.12	144.47	144.47	144.49	144.65	144.78
27	144.29	144.18	144.22	144.14	144.22	144.05	144.20	144.47	144.50	144.50	144.66	144.87
28	144.26	144.16	144.13	144.17	144.11	144.18	144.15	144.44	144.52	144.48	144.67	144.96
29	144.29	144.17	144.24	144.15	---	144.16	144.24	144.42	144.47	144.45	144.68	144.83
30	144.27	144.37	144.09	144.20	---	144.03	144.20	144.45	144.44	144.44	144.67	144.73
31	144.30	---	144.20	144.13	---	143.99	---	144.42	---	144.49	144.67	---

WATER YEAR 1999 HIGHEST 144.00 APR 20, 1999 LOWEST 144.96 SEPT 28, 1999
 PERIOD OF RECORD HIGHEST 139.26 DEC 10, 1992 LOWEST 144.96 SEPT 28, 1999
 RECORD AVAILABLE FROM AUG 11, 1988 TO SEPT 30, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

COMAL COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
DX-68-15-605	294739098075301.....			93					

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

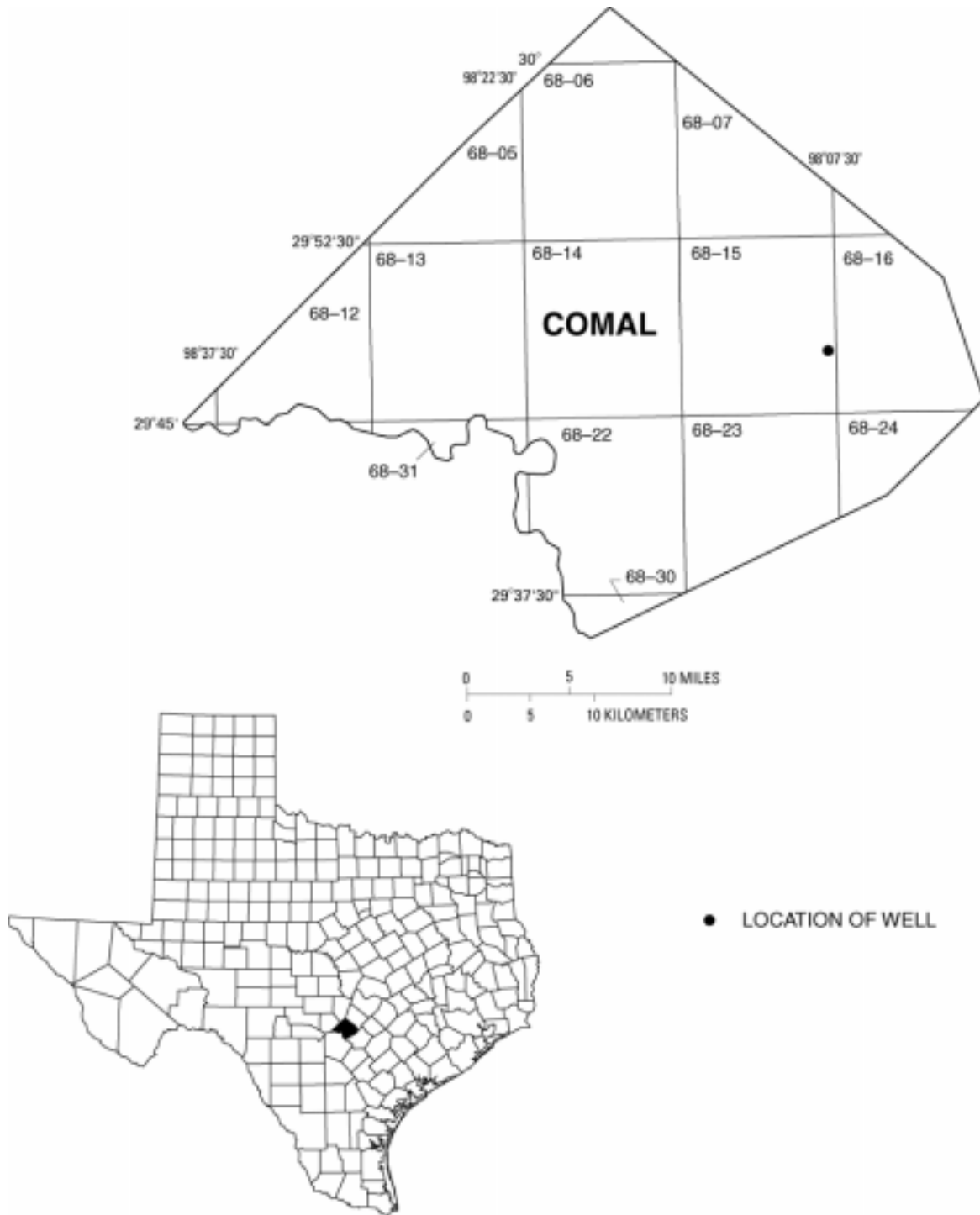


Figure 11.--Comal County Map

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION NUMBER	NUMBER	DATE	TIME	GEO-LOGIC UNIT	ELEV. OF LAND SURFACE DATUM (FT. ABOVE NGVD) (72000)	DEPTH OF WELL, TOTAL (FEET) (72008)	DEPTH BELOW LAND SURFACE (WATER LEVEL) (FEET) (72019)	TEMPERATURE WATER (DEG C) (00010)	BARO-METRIC PRES-SURE (MM OF HG) (00025)	
DX-68-15-605	294739098075301		09-07-99 09-07-99	1400 1409	218edrda 218edrda	860 860	375.00 375.00	200.00 200.00	23.1 --	736 --	
LOCAL WELL NUMBER		OXYGEN, DIS-SOLVED (MG/L) (00095)	OXYGEN, DIS-SOLVED (MG/L) (00300)	OXYGEN, PHOSPHORUS (MG/L) (00301)	PH WHOLE FIELD (STANDARD UNITS) (00400)	PH WHOLE LAB (STANDARD UNITS) (00403)	SPE-CIFIC CON-DUCTANCE (US/CM) (90095)	HARD-NESS TOTAL (MG/L) (00900)	NITRO-GEN, AMMONIA DIS-SOLVED (MG/L) (00608)	NITRO-GEN, NITRITE DIS-SOLVED (MG/L) (00613)	NITRO-GEN, AMONIA + ORGANIC DIS. (MG/L) (00623)
DX-68-15-605	530	6.3	77	7.3	7.3	522	270	<.020	<.010	<.10	
LOCAL WELL NUMBER		NITRO-GEN, NO2+NO3 DIS-SOLVED (MG/L) (00631)	PHOSPHORUS (MG/L) (00666)	PHOSPHORUS (MG/L) (00671)	CALCIUM DIS-SOLVED (MG/L) (00915)	MAGNESIUM DIS-SOLVED (MG/L) (00925)	SODIUM, DIS-SOLVED (MG/L) (00930)	SODIUM AD-SORPTION RATIO (00931)	POTASSIUM, DIS-SOLVED (MG/L) (00935)	CHLORIDE, DIS-SOLVED (MG/L) (00940)	SULFATE DIS-SOLVED (MG/L) (00945)
DX-68-15-605	.866	<.004	<.010	66	27	4.6	.1	.82	8.7	13	
LOCAL WELL NUMBER		FLUORIDE, DIS-SOLVED (MG/L) (00950)	SILICA, DIS-SOLVED (MG/L) (00955)	SOLIDS, RESIDUE AT 180 DEG. C (MG/L) (70300)	ARSENIC DIS-SOLVED (UG/L) (01000)	BARIUM, DIS-SOLVED (UG/L) (01005)	BERYLLIUM, DIS-SOLVED (UG/L) (01010)	CADMIUM, DIS-SOLVED (UG/L) (01025)	CHROMIUM, DIS-SOLVED (UG/L) (01030)	COBALT, DIS-SOLVED (UG/L) (01035)	COPPER, DIS-SOLVED (UG/L) (01040)
DX-68-15-605	.21	11	292	--	--	--	--	--	--	--	
LOCAL WELL NUMBER		IRON, DIS-SOLVED (UG/L) (01046)	LEAD, DIS-SOLVED (UG/L) (01049)	MANGANESE, DIS-SOLVED (UG/L) (01056)	MOLYBDENUM, DIS-SOLVED (UG/L) (01060)	NICKEL, DIS-SOLVED (UG/L) (01065)	SILVER, DIS-SOLVED (UG/L) (01075)	STRONTIUM, DIS-SOLVED (UG/L) (01080)	ZINC, DIS-SOLVED (UG/L) (01090)	ANTIMONY, DIS-SOLVED (UG/L) (01095)	ALUMINUM, DIS-SOLVED (UG/L) (01106)
DX-68-15-605	<10	--	<3.0	--	--	--	--	--	--	--	
LOCAL WELL NUMBER		SELENIUM, DIS-SOLVED (UG/L) (01145)	BROMIDE, DIS-SOLVED (MG/L) (71870)	URANIUM NATURAL, DIS-SOLVED (UG/L) (22703)	PROPYLENE CHLORIDE, DIS-SOLVED (UG/L) (04024)	BUTYLATE, DIS-SOLVED (UG/L) (04028)	SILICAZINE, DIS-SOLVED (UG/L) (04035)	PROPYL METON, DIS-SOLVED (UG/L) (04037)	DEETHYL ZINC, DIS-SOLVED (UG/L) (04040)	CYANAZINE, DIS-SOLVED (UG/L) (04041)	FONOFOS, DIS-SOLVED (UG/L) (04095)
DX-68-15-605	--	.048	--	<.0070	<.0020	<.0050	<.0180	<.0020	<.0040	<.0030	

WATER QUALITY, COMAL COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	DI-BROMO-METHANE WATER WHOLE RECOVER (UG/L) (30217)	BROMO-DI-CHLORO-METHANE TOTAL (UG/L) (32101)	CARBON TETRA-CHLORIDE TOTAL (UG/L) (32102)	1,2-DI-CHLORO-ETHANE TOTAL (UG/L) (32103)	BROMO-FORM TOTAL (UG/L) (32104)	CHLORO-DI-BROMO-METHANE TOTAL (UG/L) (32105)	CHLORO-FORM TOTAL (UG/L) (32106)	TOLUENE TOTAL (UG/L) (34010)	BENZENE TOTAL (UG/L) (34030)	ACRYLO-NITRILE TOTAL (UG/L) (34215)
DX-68-15-605	<.050 --	E.055 --	<.088 --	<.130 --	<.100 --	<.180 --	.510 --	<.050 --	<.100 --	<1.20 --
LOCAL WELL NUMBER	ALPHA BHC DIS-SOLVED (UG/L) (34253)	CHLORO-BENZENE TOTAL (UG/L) (34301)	CHLORO-ETHANE TOTAL (UG/L) (34311)	ETHYL-BENZENE TOTAL (UG/L) (34371)	ETHANE, HEXA-CHLORO-WATER UNFLTRD RECOVER (UG/L) (34396)	METHYL-BROMIDE TOTAL (UG/L) (34413)	METHYL-CHLORIDE TOTAL (UG/L) (34418)	METHYL-ENE CHLORIDE TOTAL (UG/L) (34423)	TETRA-CHLORO-ENE TOTAL (UG/L) (34475)	TRI-CHLORO-METHANE TOTAL (UG/L) (34488)
DX-68-15-605	<.0020 --	<.028 --	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	<.100 --	<.090 --
LOCAL WELL NUMBER	1,1-DI-CHLORO-ETHANE TOTAL (UG/L) (34496)	1,1-DI-CHLORO-ETHYL-ENE TOTAL (UG/L) (34501)	1,1,1-TRI-CHLORO-ETHANE TOTAL (UG/L) (34506)	1,1,2-TRI-CHLORO-ETHANE TOTAL (UG/L) (34511)	ETHANE, 1,1,2,2-TETRA-CHLORO-WAT UNF REC (UG/L) (34516)	BENZENE O-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34536)	1,2-DI-CHLORO-PROPANE TOTAL (UG/L) (34541)	TRANS-1,2-DI-CHLORO-ETHENE TOTAL (UG/L) (34546)	BENZENE 1,2,4-TRI-CHLORO-WAT UNF REC (UG/L) (34551)	BENZENE 1,3-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34566)
DX-68-15-605	<.066 --	<.044 --	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --
LOCAL WELL NUMBER	BENZENE 1,4-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34571)	P,P' DISSOLV DDE (UG/L) (34653)	DI-CHLORO-FLUORO-METHANE TOTAL (UG/L) (34668)	NAPHTH-ALENE TOTAL (UG/L) (34696)	TRANS-1,3-DI-CHLORO-PROPENE TOTAL (UG/L) (34699)	CIS-1,3-DI-CHLORO-PROPENE TOTAL (UG/L) (34704)	CHLOR-PYRIFOS DIS-SOLVED TOTAL (UG/L) (38933)	VINYL-CHLORIDE TOTAL (UG/L) (39175)	TRI-CHLORO-ENE TOTAL (UG/L) (39180)	LINDANE DIS-SOLVED (UG/L) (39341)
DX-68-15-605	<.050 --	E.0018 --	<.140 --	<.250 --	<.130 --	<.090 --	<.0040 --	<.110 --	<.038 --	<.004 --
LOCAL WELL NUMBER	DI-ELDRIN DIS-SOLVED (UG/L) (39381)	METO-LACHLOR WATER DISSOLV (UG/L) (39415)	MALA-THION, DIS-SOLVED (UG/L) (39532)	PARA-THION, DIS-SOLVED (UG/L) (39542)	DI-AZINON, DIS-SOLVED (UG/L) (39572)	ATRA-ZINE, WATER, DISS, REC (UG/L) (39632)	HEXA-CHLORO-BUT-ADIENE TOTAL (UG/L) (39702)	ALA-CHLOR, WATER, DISS, REC (UG/L) (46342)	ACETO-CHLOR, WATER, FLTRD REC (UG/L) (49260)	METHYL-ACRY-LATE WATER UNFLTRD RECOVER (UG/L) (49991)
DX-68-15-605	<.001 --	<.002 --	<.005 --	<.004 --	<.002 --	<.001 --	<.140 --	<.002 --	<.0020 --	<1.40 --
LOCAL WELL NUMBER	PREH-NITENE WATER UNFLTRD RECOVER (UG/L) (49999)	ISO-DURENE WATER UNFLTRD RECOVER (UG/L) (50000)	BROMO-ETHENE WATER UNFLTRD RECOVER (UG/L) (50002)	ETHER-TERT-BUTYL ETHYL RECOVER (UG/L) (50004)	ETHER-TERT-PENTYL METHYL UNFLTRD RECOVER (UG/L) (50005)	2BUTENE TRANS-1 4-DI-CHLORO UNFLTRD RECOVER (UG/L) (73547)	METHAC-RYLATE WATER UNFLTRD RECOVER (UG/L) (73570)	CARBON DI-SULFIDE WATER WHOLE TOTAL (UG/L) (77041)	CIS-1,2 -DI-CHLORO-ETHENE WATER WHOLE TOTAL (UG/L) (77093)	METHYL-ACRY-LATE WATER WHOLE TOTAL (UG/L) (77103)
DX-68-15-605	<.230 --	<.200 --	<.100 --	<.054 --	<.110 --	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	O-XYLENE WATER WHOLE TOTAL (UG/L) (77128)	1,1-DI-CHLORO-PRO-PANE, WAT, WH TOTAL (UG/L) (77168)	2,2-DI-CHLORO-PRO-PANE WAT, WH TOTAL (UG/L) (77170)	1,3-DI-CHLORO-PROPANE WAT. WH TOTAL (UG/L) (77173)	TOLUENE O-ETHYL UNFLTRD RECOVER (UG/L) (77220)	BENZENE 123-TRI-METHYL-WATER UNFLTRD RECOVER (UG/L) (77221)	BENZENE 124-TRI-METHYL-WATER UNFLTRD RECOVER (UG/L) (77222)	ISO-PROPYL-BENZENE WATER WHOLE REC (UG/L) (77223)	BENZENE N-PROPYL WATER UNFLTRD REC (UG/L) (77224)	
DX-68-15-605	<.042 --	<.060 --	<.026 --	<.078 --	<.120 --	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --
LOCAL WELL NUMBER	BENZENE 135-TRI-METHYL-WATER UNFLTRD REC (UG/L) (77226)	O-CHLORO-TOLUENE P-CHLOR-WATER UNFLTRD WHOLE TOTAL (UG/L) (77275)	METHANE BROMO-CHLORO-WAT UNFLTRD REC (UG/L) (77297)	BENZENE N-BUTYL UNFLTRD REC (UG/L) (77342)	BENZENE SEC-BUTYL-WATER UNFLTRD REC (UG/L) (77350)	BENZENE TERT-BUTYL-WATER UNFLTRD REC (UG/L) (77353)	P-ISO-PROPYL-TOLUENE WHOLE REC (UG/L) (77356)	METHYL-IODIDE WATER UNFLTRD RECOVER (UG/L) (77424)	123-TRI-CHLORO-PROPANE WATER WHOLE TOTAL (UG/L) (77443)	
DX-68-15-605	<.044 --	<.042 --	<.056 --	<.044 --	<.190 --	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --
LOCAL WELL NUMBER	ETHANE, 1112-TETRA-CHLORO-WAT UNF REC (UG/L) (77562)	1,2,3-TRI-CHLORO-BENZENE WAT, WH REC (UG/L) (77613)	1,2-DIBROMO-ETHANE WATER WHOLE TOTAL (UG/L) (77651)	FREON-113 WATER UNFLTRD REC (UG/L) (77652)	METHYL-TERT-BUTYL-ETHER WAT UNF REC (UG/L) (78032)	PROPENE 3-CHLORO-WATER UNFLTRD RECOVER (UG/L) (78109)	METHYL-ISO-KETONE WAT.WH. RECOVER (UG/L) (78133)	ACETONE WATER WHOLE TOTAL (UG/L) (81552)	BROMO-BENZENE WATER, WHOLE, TOTAL (UG/L) (81555)	
DX-68-15-605	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --	<.200 --	<.370 --	<5.00 --	<.036 --	
LOCAL WELL NUMBER	ETHER ETHYL-WATER UNFLTRD RECOVER (UG/L) (81576)	DI-ISO-PROPYL-ETHER, WATER UNFLTRD RECOVER (UG/L) (81577)	METH-ACRYLO-NITRITE WATER UNFLTRD RECOVER (UG/L) (81593)	METHYL-ETHYL-KETONE WATER WHOLE TOTAL (UG/L) (81595)	METHAC-RYLATE METHYL-WATER UNFLTRD RECOVER (UG/L) (81597)	FURAN, TETRA-HYDRO-WATER UNFLTRD RECOVER (UG/L) (81607)	DIBROMO-CHLORO-PROPANE WATER WHOLE TOT.REC (UG/L) (82625)	METRI-BUZIN WATER DISSOLV (UG/L) (82630)	2,6-DI-ETHYL-ANILINE WAT FLT 0.7 U GF, REC (UG/L) (82660)	
DX-68-15-605	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --	<.210 --	<.004 --	<.0030 --	
LOCAL WELL NUMBER	TRI-FLUR-ALIN WAT FLT 0.7 U GF, REC (UG/L) (82661)	ETHAL-FLUR-ALIN WAT FLT 0.7 U GF, REC (UG/L) (82663)	PHORATE WATER FLTRD 0.7 U GF, REC (UG/L) (82664)	TER-BACIL WATER FLTRD 0.7 U GF, REC (UG/L) (82665)	LIN-URON WATER FLTRD 0.7 U GF, REC (UG/L) (82666)	METHYL-PARA-THION WAT FLT 0.7 U GF, REC (UG/L) (82667)	PEB-ULATE WATER FLTRD 0.7 U GF, REC (UG/L) (82668)	TEBU-THIURON WATER FLTRD 0.7 U GF, REC (UG/L) (82669)	PRO-PANIL WATER FLTRD 0.7 U GF, REC (UG/L) (82670)	
DX-68-15-605	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --	<.0040 --	<.0100 --	
LOCAL WELL NUMBER	MOL-INATE WATER FLTRD 0.7 U GF, REC (UG/L) (82671)	ETHO-PROP WATER FLTRD 0.7 U GF, REC (UG/L) (82672)	BEN-FLUR-ALIN WAT FLD 0.7 U GF, REC (UG/L) (82673)	CARBO-FURAN WATER FLTRD 0.7 U GF, REC (UG/L) (82674)	TER-BUFOS WATER FLTRD 0.7 U GF, REC (UG/L) (82675)	PRON-AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82676)	DISUL-FOTON WATER FLTRD 0.7 U GF, REC (UG/L) (82677)	TRIAL-LATE WATER FLTRD 0.7 U GF, REC (UG/L) (82678)	PRO-PANIL WATER FLTRD 0.7 U GF, REC (UG/L) (82679)	
DX-68-15-605	<.0040 --	<.0030 --	E.0012 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --	<.0040 --	

WATER QUALITY, COMAL COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	CAR- BARYL WATER FLTRD 0.7 U GF, REC (UG/L) (82680)	THIO- BENCARB WATER FLTRD 0.7 U GF, REC (UG/L) (82681)	DCPA WATER FLTRD 0.7 U GF, REC (UG/L) (82682)	PENDI- METH- ALIN WAT FLT 0.7 U GF, REC (UG/L) (82683)	NAPROP- AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82684)	PRO- PARGITE WATER FLTRD 0.7 U GF, REC (UG/L) (82685)	METHYL AZIN- PHOS WAT FLT 0.7 U GF, REC (UG/L) (82686)	PER- METHRIN CIS WAT FLT 0.7 U GF, REC (UG/L) (82687)	META/ PARA- XYLENE WATER UNFLTRD REC (UG/L) (85795)
DX-68-15-605	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

DEAF SMITH COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
HT-10-04-901	345342102313801.....		99						

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

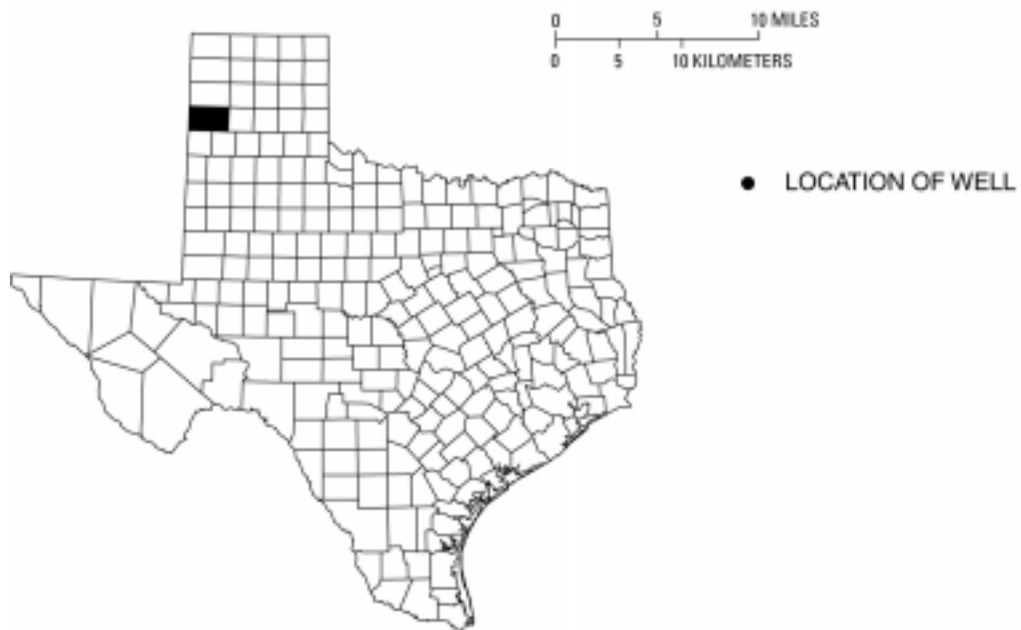
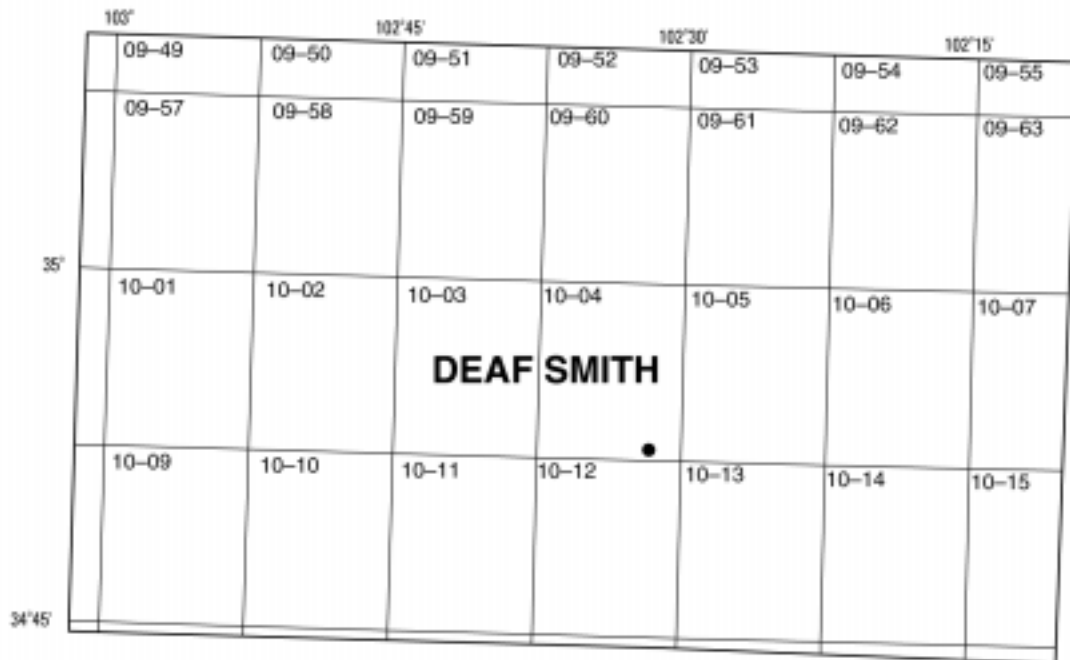


Figure 12.--Deaf Smith County Map

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 345342102313801
 LOCAL WELL NUMBER: HT-10-04-901

STEVE CLEMENTS' OBSERVATION WELL LOCATED APPROXIMATELY 8.6 MILES NORTHWEST OF HEREFORD. DEPTH OF WELL 321 FEET. DIAMETER OF CASING 14 INCHES. COMPLETED IN THE OGALLALA AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,947 FEET. OTHER IDENTIFIER: DEAF SMITH 1.

WATER LEVELS IN FEET BELOW LAND-SURFACE DATUM (MEAN VALUES)

DEPTH BELOW LAND SURFACE (WATER LEVEL) (FEET), WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 DAILY MEAN VALUES

DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	219.13	219.04	218.91	218.68	e218.58	e218.38	218.13	218.45	219.07	219.15	219.20	219.66
2	219.09	219.04	218.86	e218.72	e218.55	e218.35	218.13	218.48	219.08	219.12	219.23	219.67
3	219.11	219.07	218.87	218.77	e218.51	e218.33	218.14	218.45	219.10	219.14	219.22	219.68
4	219.08	219.08	218.89	218.70	e218.54	e218.30	218.10	218.48	219.09	219.14	219.23	219.70
5	219.16	219.03	218.87	218.66	e218.55	e218.31	218.18	218.60	219.15	219.12	219.23	219.74
6	219.14	219.01	218.90	218.70	e218.50	e218.29	218.16	218.61	219.18	219.12	219.25	219.72
7	219.11	219.05	218.94	218.63	e218.47	e218.32	218.13	218.57	219.17	219.08	219.27	219.71
8	219.06	218.99	218.89	218.72	e218.45	e218.28	218.11	218.59	219.17	219.04	219.30	219.80
9	219.04	218.96	218.89	218.67	e218.44	e218.26	218.10	218.59	219.18	219.07	219.28	219.74
10	219.04	219.11	218.93	218.69	e218.42	e218.25	218.21	218.62	219.20	219.10	219.31	219.71
11	219.11	219.04	218.82	e218.68	e218.40	e218.27	218.26	218.71	219.24	219.04	219.32	219.75
12	219.08	219.04	218.85	e218.65	e218.43	e218.30	218.20	218.69	219.25	219.02	219.36	219.84
13	219.01	218.98	218.87	e218.62	e218.46	e218.28	218.12	218.65	219.26	218.99	219.39	219.78
14	218.99	219.01	218.82	e218.60	e218.42	e218.26	218.23	218.68	219.24	218.96	219.38	219.73
15	218.99	218.96	218.84	e218.64	e218.39	218.24	218.31	218.72	219.21	218.96	219.40	219.77
16	219.01	219.01	218.85	e218.68	e218.37	218.22	218.26	218.74	219.26	218.99	219.43	219.79
17	219.09	218.96	218.75	e218.70	e218.38	218.27	218.30	218.85	219.24	219.02	219.43	219.76
18	219.07	218.97	218.73	e218.66	e218.31	218.26	218.27	218.80	219.20	218.99	219.43	219.71
19	219.04	219.02	e218.74	e218.63	e218.29	218.23	218.28	218.76	219.23	218.99	219.47	219.75
20	219.05	218.99	218.75	e218.61	e218.31	218.21	218.23	218.80	219.23	218.98	219.47	219.81
21	219.06	218.92	218.83	e218.63	e218.34	218.16	218.23	218.87	219.20	219.00	219.47	219.77
22	219.04	218.94	218.91	e218.66	e218.37	218.16	218.32	218.85	219.17	219.01	219.50	219.71
23	219.00	219.03	218.83	e218.64	e218.39	218.21	218.45	218.93	219.19	219.00	219.53	219.67
24	219.01	218.90	218.77	e218.61	e218.35	218.22	218.38	218.89	219.21	219.00	219.54	219.67
25	219.01	218.99	218.74	e218.59	e218.32	218.20	218.33	218.92	219.19	219.02	219.55	219.69
26	219.04	218.93	218.71	e218.56	e218.30	218.14	218.37	218.98	219.16	219.05	219.57	219.67
27	219.03	218.91	218.79	e218.54	e218.33	218.14	218.44	219.00	219.17	219.07	219.59	219.72
28	219.01	218.89	218.68	e218.58	e218.36	218.22	218.42	218.99	219.20	219.07	219.61	219.79
29	219.06	218.89	218.80	e218.60	---	218.20	218.49	219.00	219.13	219.06	219.62	219.70
30	219.05	219.04	218.70	e218.61	---	218.11	218.48	219.03	219.11	219.07	219.63	219.61
31	219.05	---	218.74	e218.62	---	218.07	---	219.03	---	219.13	219.64	---

e Estimated

WATER YEAR 1999 HIGHEST 218.07 MAR 31, 1999 LOWEST 219.84 SEP 12, 1999
 PERIOD OF RECORD HIGHEST 212.47 MAY 03,04, 1989 LOWEST 223.45 NOV 14, 1995
 RECORD AVAILABLE FROM AUG 19, 1988 TO SEPT 30, 1999

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

EL PASO COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
JL-49-04-111	315803106364501		103		JL-49-06-702	315452106203201		113	
JL-49-04-115	315733106364401		103		JL-49-06-901	315331106171001		113	122
JL-49-04-118	315901106355001		103		JL-49-12-108	315152106371901		113	
JL-49-04-149	315955106362201		103		JL-49-13-301	315212106245101		114	
JL-49-04-416	315627106363701		104		JL-49-13-307	315132106242002			122
JL-49-04-417	315556106363101		104		JL-49-13-312	315131106231901		114	
JL-49-04-418	315554106365701		104		JL-49-13-313	315209106232601			122
JL-49-04-419	315717106364001		104		JL-49-13-506	314831106260001	102	114	
JL-49-04-439	315711106354201		105		JL-49-13-524	314815106260501		114	
JL-49-04-466	315712106364301		105		JL-49-13-628	314940106233701			122
JL-49-04-467	315712106364302		105		JL-49-13-630	314853106245001		115	
JL-49-04-468	315712106364303		105		JL-49-13-634	314951106230702			122
JL-49-04-469	315712106364304		106		JL-49-13-808	314518106255001		115	
JL-49-04-470	315712106362301		106		JL-49-13-828	314553106272301		115	
JL-49-04-471	315712106362302		106		JL-49-13-832	314631106264101		115	
JL-49-04-472	315712106362303		106		JL-49-13-840	314612106271701		116	
JL-49-04-473	315712106362304		107		JL-49-13-909	314556106234701		116	122
JL-49-04-474	315712106361801		107		JL-49-13-938	314632106244601		116	
JL-49-04-475	315712106361802		107		JL-49-13-939	314510106241301		116	
JL-49-04-476	315712106361803		107		JL-49-13-945	314607106244701		117	
JL-49-04-477	315712106361804		108		JL-49-13-949	314609106244501		117	
JL-49-04-478	315712106361201		108		JL-49-13-956	314551106224801			125
JL-49-04-479	315712106361202		108		JL-49-13-957	314638106232801			125
JL-49-04-480	315712106361203		108		JL-49-14-202	315123106174501		117	125
JL-49-04-481	315712106361204		109		JL-49-14-303	315004106163902		117	125
JL-49-04-718	315308106361001		109		JL-49-14-504	314836106180201		117	
JL-49-05-205	315959106252901		109		JL-49-14-720	314500106212201		118	
JL-49-05-307	315814106235601			122	JL-49-21-104	314458106292102		118	
JL-49-05-309	320002106243301		109		JL-49-22-136	314301106222401		118	
JL-49-05-316	315821106235901			122	JL-49-22-501	314157106193101		118	
JL-49-05-614	315711106242401		110		JL-49-22-539	314019106193801		119	
JL-49-05-618	315715106232301		110		JL-49-22-541	314011106181001		119	
JL-49-05-621	315657106231201		110		JL-49-22-554	314120106194301		119	
JL-49-05-622	315655106231501		110		JL-49-22-601	314058106161701		119	
JL-49-05-625	315657106241301		111		JL-49-22-602	314142106173001		119	
JL-49-05-626	315654106241701		111		JL-49-22-613	314226106170301		120	
JL-49-05-918	315305106232002			122	JL-49-22-618	314106106155001		120	
JL-49-06-102	320001106213501		111		JL-49-22-809	313939106191201		120	
JL-49-06-111	315817106202601		111	122	JL-49-22-834	313748106174701		120	
JL-49-06-405	315717106222801		112		JL-49-22-844	313829106183301		120	
JL-49-06-501	315636106191901		112		JL-49-22-909	313914106150601		121	
JL-49-06-503	315636106191902		112	122	JL-49-22-922	313841106165101		121	
JL-49-06-603	315541106171701		112	122	JL-49-23-702	313942106141401		121	
JL-49-06-701	315305106222001		113		JL-49-23-708	313942106141402		121	

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

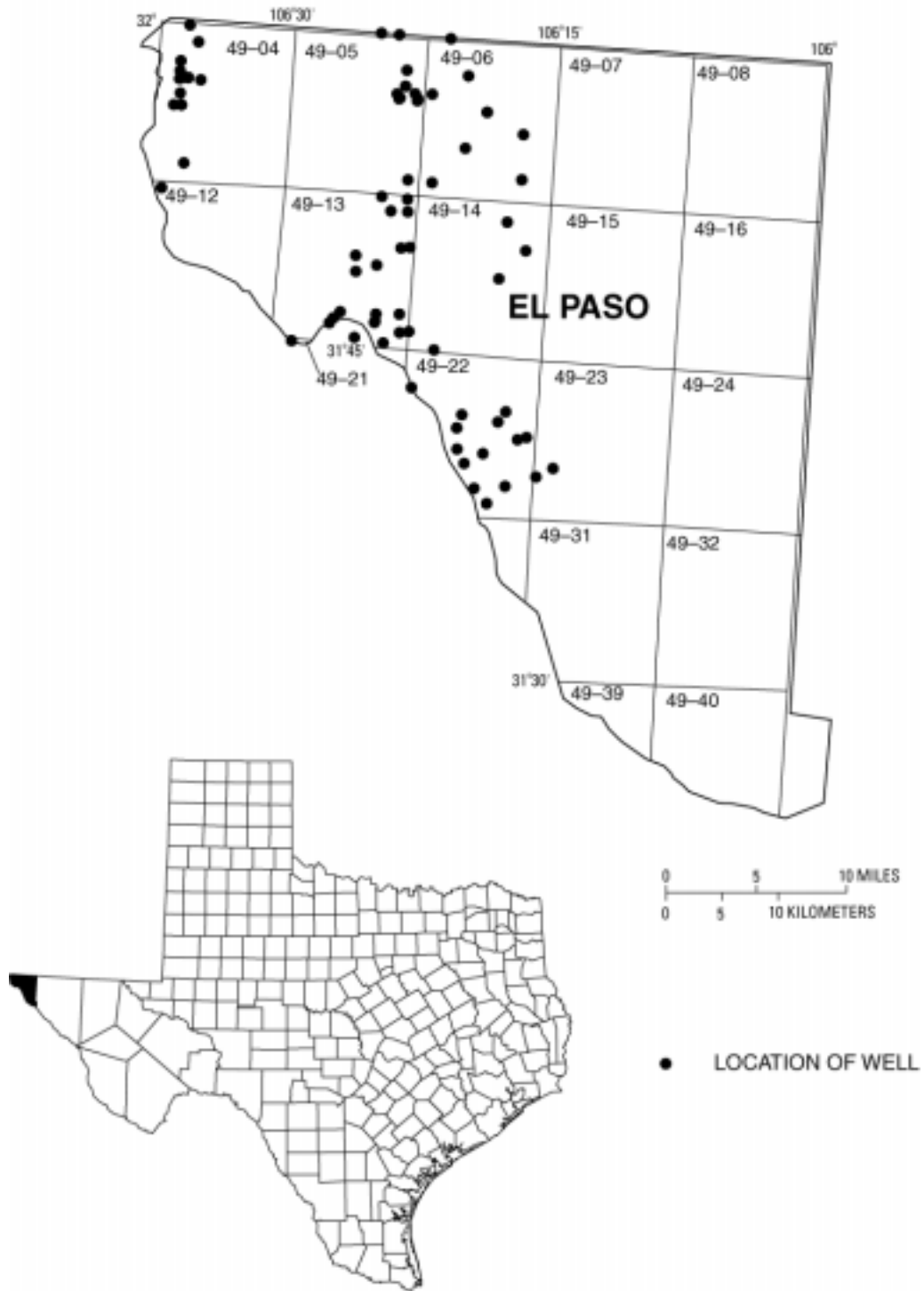


Figure 13.--El Paso County Map

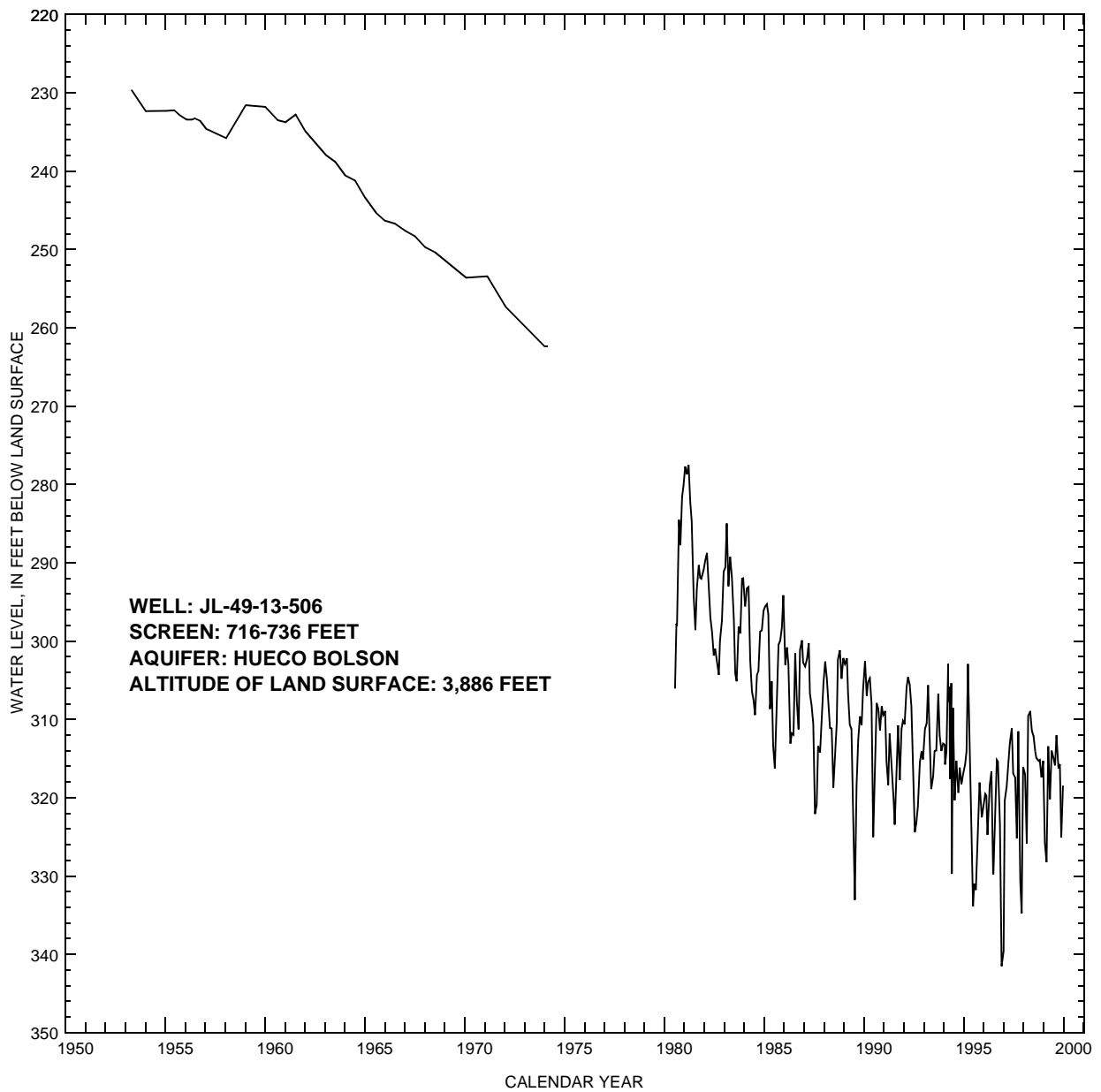


Figure 14.--Hydrograph for well JL-49-13-506

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 3158031063645S01
LOCAL WELL NUMBER: JL-49-04-111

CITY OF EL PASO'S OBSERVATION WELL (CR-6) LOCATED ABOUT 0.7 MILE NORTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 1,063 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVALS FROM 763 TO 1,063 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,776 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
FEB 26	45.01 V	APR 30	32.55 V	JUN 29	57.68 V	AUG 27	59.78 V
MAR 31	26.58 V	MAY 28	46.53 V	JUL 30	57.75 V	SEP 28	63.13 V

WATER YEAR 1999 HIGHEST 26.58 MAR 31, 1999 LOWEST 63.13 SEP 28, 1999
 PERIOD OF RECORD HIGHEST 15.78 APR 06, 1992 LOWEST 101.00 JUN 27, 1996
 RECORD AVAILABLE FROM JAN 12, 1966 TO DEC 28, 1999 347 ENTRIES

SITE NUMBER: 315733106364401
LOCAL WELL NUMBER: JL-49-04-115

CITY OF EL PASO'S OBSERVATION WELL (CR-4) LOCATED ABOUT 0.55 MILE SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 202 FEET. DIAMETER OF CASING 6 INCHES. SCREENED INTERVAL FROM 102 TO 202 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,776.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 29	11.21 V	JAN 26	12.38 V	APR 30	12.43 V	JUL 30	10.93 V
NOV 24	14.06 V	FEB 26	14.88 V	MAY 28	12.13 VS	AUG 27	12.24 V
DEC 22	13.96 V	MAR 31	11.78 V	JUN 29	13.46 V	SEP 28	13.88 V

WATER YEAR 1999 HIGHEST 10.93 JUL 30, 1999 LOWEST 14.88 FEB 26, 1999
 PERIOD OF RECORD HIGHEST 6.04 SEP 20, 1958 LOWEST 25.55 JUN 20, 1978
 RECORD AVAILABLE FROM SEP 16, 1957 TO JAN 25, 2000 495 ENTRIES

SITE NUMBER: 315901106355001
LOCAL WELL NUMBER: JL-49-04-118

LATUNA CORRECTION INSTITUTE'S OBSERVATION WELL LOCATED ABOUT 1.7 MILES NORTH-NORTHEAST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 264 FEET. DIAMETER OF CASING 20 INCHES. SLOTTED INTERVAL 40 TO 245 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,824 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 07 53.06 V

PERIOD OF RECORD HIGHEST 43.8 JUN 02, 1952 LOWEST 58.92 JAN 24, 1979
 RECORD AVAILABLE FROM JUN 02, 1952 TO JAN 07, 1999 30 ENTRIES

SITE NUMBER: 315955106362201
LOCAL WELL NUMBER: JL-49-04-149

CITY OF ANTHONY'S PUBLIC SUPPLY WELL (ANTHONY #3) LOCATED ABOUT 0.3 MILE SOUTH OF INTERSECTION OF U.S. HIGHWAY 80/85 AND TEXAS STATE ROAD 1905 ON WEST SIDE OF SANTE FE RAILROAD. DEPTH OF WELL 600 FEET. DIAMETER OF CASING 30 INCHES. SLOTTED INTERVAL 340 TO 600 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,790 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 03 35.58 S

PERIOD OF RECORD HIGHEST 35.58 DEC 03, 1998 LOWEST 35.58 DEC 03, 1998
 RECORD AVAILABLE FROM JAN 29, 1998 TO DEC 03, 1998 2 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 315627106363701
LOCAL WELL NUMBER: JL-49-04-416

CITY OF EL PASO'S OBSERVATION WELL (CR-3) LOCATED ABOUT 1.3 MILES SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 1,013 FEET. DIAMETER OF CASING 6 INCHES. SCREENED INTERVAL FROM 528 TO 1,013 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,768 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 29	20.21 V	JAN 26	19.50 V	APR 30	18.36 V	JUL 30	16.64 V
NOV 24	21.20 V	FEB 26	20.77 V	MAY 28	19.40 V	AUG 27	20.87 V
DEC 22	20.06 V	MAR 31	17.20 V	JUN 29	19.28 V	SEP 28	15.94 V

WATER YEAR 1999 HIGHEST 15.94 SEP 28, 1999 LOWEST 21.20 NOV 24, 1998
 PERIOD OF RECORD HIGHEST 9.26 SEP 20, 1959 LOWEST 56.97 APR 20, 1979
 RECORD AVAILABLE FROM SEP 12, 1957 TO JAN 25, 2000 507 ENTRIES

SITE NUMBER: 315556106363101
LOCAL WELL NUMBER: JL-49-04-417

CITY OF EL PASO'S OBSERVATION WELL (CR-1) LOCATED ABOUT 1.9 MILES SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 200 FEET. DIAMETER OF CASING 6 INCHES. SCREENED INTERVAL FROM 100 TO 200 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,768 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 29	24.12 V	JAN 26	23.67 V	APR 30	25.86 V	JUL 30	18.89 V
NOV 24	25.24 V	FEB 26	25.88 V	MAY 28	24.53 V	AUG 27	23.55 S
DEC 22	23.70 V	MAR 31	22.98 V	JUN 29	17.19 V	SEP 28	19.34 V

WATER YEAR 1999 HIGHEST 17.19 JUN 29, 1999 LOWEST 25.88 FEB 26, 1999
 PERIOD OF RECORD HIGHEST 6.17 OCT 20, 1958 LOWEST 40.79 JUL 20, 1978
 RECORD AVAILABLE FROM SEP 13, 1953 TO JAN 25, 2000 538 ENTRIES

SITE NUMBER: 315554106365701
LOCAL WELL NUMBER: JL-49-04-418

CITY OF EL PASO'S OBSERVATION WELL (CR-5) LOCATED ABOUT 2.0 MILES SOUTH-SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 545 FEET. DIAMETER OF CASING 8 INCHES. SCREENED INTERVALS FROM 355 TO 545 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,770 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 29	38.95 V	JAN 26	35.55 V	APR 30	39.64 V	JUL 30	24.05 V
NOV 24	40.80 V	FEB 26	41.28 V	MAY 28	39.59 V	AUG 27	33.38 V
DEC 22	34.02 V	MAR 31	37.27 V	JUN 29	26.28 V	SEP 28	24.17 V

WATER YEAR 1999 HIGHEST 24.05 JUL 30, 1999 LOWEST 41.28 FEB 26, 1999
 PERIOD OF RECORD HIGHEST 10.18 JAN 25, 1975 LOWEST 59.63 JUL 20, 1978
 RECORD AVAILABLE FROM OCT 17, 1961 TO JAN 25, 2000 423 ENTRIES

SITE NUMBER: 315717106364001
LOCAL WELL NUMBER: JL-49-04-419

CITY OF EL PASO'S OBSERVATION WELL (CR-2) LOCATED ABOUT 0.55 MILE SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 1,072 FEET. DIAMETER OF CASING 6 INCHES. SCREENED INTERVAL FROM 585 TO 1,050 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,773 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 29	57.00 V	JAN 26	58.25 V	APR 30	32.48 V	JUL 30	68.09 V
NOV 24	64.14 V	FEB 26	55.37 V	MAY 28	51.39 V	AUG 27	83.03 V
DEC 22	53.08 V	MAR 31	27.09 V	JUN 29	73.92 V	SEP 28	45.07 V

WATER YEAR 1999 HIGHEST 27.09 MAR 31, 1999 LOWEST 83.03 AUG 27, 1999
 PERIOD OF RECORD HIGHEST .57 FEB 25, 1957 LOWEST 93.55 JUN 28, 1996
 RECORD AVAILABLE FROM JAN 25, 1957 TO JAN 25, 2000 514 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 315711106354201
LOCAL WELL NUMBER: JL-49-04-439

DONALD KELLY'S IRRIGATION WELL LOCATED ABOUT 0.65 MILE SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 139 FEET. DIAMETER OF CASING 10 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,845 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 01 105.02 V

PERIOD OF RECORD HIGHEST 78.9 FEB 12, 1953 LOWEST 106.25 FEB 14, 1995
 RECORD AVAILABLE FROM FEB 12, 1953 TO DEC 01, 1998 5 ENTRIES

SITE NUMBER: 315712106364301
LOCAL WELL NUMBER: JL-49-04-466

CITY OF EL PASO'S OBSERVATION WELL (CWF-4A) LOCATED ABOUT 0.65 MILE SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 59 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 52 TO 57 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,771 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER	WATER	WATER	WATER
LEVEL MS	LEVEL MS	LEVEL MS	LEVEL MS

OCT 08	8.98 S	JAN 21	9.65 S	MAY 05	8.18 S	AUG 04	8.81 S
NOV 23	9.36 S	MAR 03	9.89 S	JUN 14	9.07 S	SEP 03	9.24 S
DEC 22	9.39 S	31	8.90 S	JUL 08	9.20 S		

WATER YEAR 1999 HIGHEST 8.18 MAY 05, 1999 LOWEST 9.89 MAR 03, 1999
 PERIOD OF RECORD HIGHEST 4.87 JUL 20, 1990 LOWEST 10.7 SEP 20, 1991
 RECORD AVAILABLE FROM DEC 05, 1984 TO SEP 03, 1999 165 ENTRIES

SITE NUMBER: 315712106364302
LOCAL WELL NUMBER: JL-49-04-467

CITY OF EL PASO'S OBSERVATION WELL (CWF-4B) LOCATED ABOUT 0.65 MILE SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 159 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 152 TO 157 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,771 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER	WATER	WATER	WATER
LEVEL MS	LEVEL MS	LEVEL MS	LEVEL MS

OCT 08	13.70 S	JAN 21	14.43 S	MAY 05	10.37 S	AUG 04	10.97 S
NOV 23	13.84 S	MAR 03	13.98 S	JUN 14	14.34 S	SEP 03	13.64 S
DEC 22	13.89 S	31	12.11 S	JUL 08	13.94 S		

WATER YEAR 1999 HIGHEST 10.37 MAY 05, 1999 LOWEST 14.43 JAN 21, 1999
 PERIOD OF RECORD HIGHEST 3.26 MAR 26, 1989 LOWEST 18.62 JAN 11, 1996
 RECORD AVAILABLE FROM DEC 05, 1984 TO SEP 03, 1999 166 ENTRIES

SITE NUMBER: 315712106364303
LOCAL WELL NUMBER: JL-49-04-468

CITY OF EL PASO'S OBSERVATION WELL (CWF-4C) LOCATED ABOUT 0.65 MILE SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 299 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 292 TO 297 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,771 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER	WATER	WATER	WATER
LEVEL MS	LEVEL MS	LEVEL MS	LEVEL MS

OCT 08	76.22 S	JAN 21	85.58 S	MAY 05	48.18 S	AUG 04	70.37 S
NOV 23	85.85 S	MAR 03	73.99 S	JUN 14	81.33 S	SEP 03	75.92 S
DEC 22	84.29 S	31	68.20 S	JUL 08	76.62 S		

WATER YEAR 1999 HIGHEST 48.18 MAY 05, 1999 LOWEST 85.85 NOV 23, 1998
 PERIOD OF RECORD HIGHEST 12.24 MAR 19, 1992 LOWEST 88.23 FEB 21, 1995
 RECORD AVAILABLE FROM DEC 05, 1984 TO SEP 03, 1999 165 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 315712106364304
LOCAL WELL NUMBER: JL-49-04-469

CITY OF EL PASO'S OBSERVATION WELL (CWF-4D) LOCATED ABOUT 0.65 MILE SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 800 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 792.5 TO 797.5 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,771 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 08	49.03 S	JAN 21	36.06 S	MAY 05	27.04 S	AUG 04	42.98 S
NOV 23	66.98 S	MAR 03	49.46 S	JUN 14	53.36 S	SEP 03	85.81 S
DEC 22	47.83 S	31	25.34 S	JUL 08	72.03 S		

WATER YEAR 1999 HIGHEST 25.34 MAR 31, 1999 LOWEST 85.81 SEP 03, 1999
 PERIOD OF RECORD HIGHEST 15.78 MAR 19, 1992 LOWEST 93.34 JUN 23, 1994
 RECORD AVAILABLE FROM DEC 05, 1984 TO NOV 23, 1999 164 ENTRIES

SITE NUMBER: 315712106362301
LOCAL WELL NUMBER: JL-49-04-470

CITY OF EL PASO'S OBSERVATION WELL (CWF-3A) LOCATED APPROXIMATELY 0.43 MILE SOUTH-SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 58 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 51 TO 56 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,774 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 08	14.03 S	JAN 21	12.88 S	MAY 05	10.45 S	AUG 04	10.90 S
NOV 23	12.73 S	MAR 03	12.24 S	JUN 14	13.49 S	SEP 03	13.05 S
DEC 22	12.67 S	31	10.89 S	JUL 08	13.81 S		

WATER YEAR 1999 HIGHEST 10.45 MAY 05, 1999 LOWEST 14.03 OCT 08, 1998
 PERIOD OF RECORD HIGHEST 6.86 OCT 19, 1990 LOWEST 14.43 FEB 26, 1997
 RECORD AVAILABLE FROM JAN 16, 1985 TO SEP 03, 1999 158 ENTRIES

SITE NUMBER: 315712106362302
LOCAL WELL NUMBER: JL-49-04-471

CITY OF EL PASO'S OBSERVATION WELL (CWF-3B) LOCATED APPROXIMATELY 0.43 MILE SOUTH-SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 158 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 151 TO 156 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,774 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 08	22.23 S	JAN 21	19.54 S	MAY 05	14.53 S	AUG 04	14.07 S
NOV 23	19.44 S	MAR 03	17.03 S	JUN 14	21.56 S	SEP 03	20.89 S
DEC 22	19.42 S	31	14.38 S	JUL 08	23.92 S		

WATER YEAR 1999 HIGHEST 14.07 AUG 04, 1999 LOWEST 23.92 JUL 08, 1999
 PERIOD OF RECORD HIGHEST 9.84 MAR 19, 1993 LOWEST 25.26 JUL 31, 1998
 RECORD AVAILABLE FROM JAN 16, 1985 TO SEP 03, 1999 159 ENTRIES

SITE NUMBER: 315712106362303
LOCAL WELL NUMBER: JL-49-04-472

CITY OF EL PASO'S OBSERVATION WELL (CWF-3C) LOCATED APPROXIMATELY 0.43 MILE SOUTH-SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 298 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 291 TO 296 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,774 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 08	74.76 S	JAN 21	88.95 S	MAY 05	56.56 S	AUG 04	65.65 S
NOV 23	91.60 S	MAR 03	72.99 S	JUN 14	76.91 S	SEP 03	73.15 S
DEC 22	89.90 S	31	61.62 S	JUL 08	79.51 S		

WATER YEAR 1999 HIGHEST 56.56 MAY 05, 1999 LOWEST 91.60 NOV 23, 1998
 PERIOD OF RECORD HIGHEST 17.12 MAR 19, 1992 LOWEST 97.87 NOV 04, 1996
 RECORD AVAILABLE FROM JAN 16, 1985 TO SEP 03, 1999 156 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 315712106362304
LOCAL WELL NUMBER: JL-49-04-473

CITY OF EL PASO'S OBSERVATION WELL (CWF-3D) LOCATED APPROXIMATELY 0.43 MILE SOUTH-SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 799 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 792 TO 797 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,774 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 08	51.31 S	JAN 21	41.15 S	MAY 05	31.50 S	AUG 04	45.99 S
NOV 23	64.25 S	MAR 03	50.83 S	JUN 14	58.22 S	SEP 03	94.42 S
DEC 22	67.10 S	31	31.08 S	JUL 08	81.87 S		

WATER YEAR 1999 HIGHEST 31.08 MAR 31, 1999 LOWEST 94.42 SEP 03, 1999
 PERIOD OF RECORD HIGHEST 19.32 MAR 19, 1992 LOWEST 102.70 JUN 23, 1994
 RECORD AVAILABLE FROM JAN 16, 1985 TO SEP 03, 1999 156 ENTRIES

SITE NUMBER: 315712106361801
LOCAL WELL NUMBER: JL-49-04-474

CITY OF EL PASO'S OBSERVATION WELL (CWF-2A) LOCATED ABOUT 0.41 MILE SOUTH-SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 47 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 40 TO 45 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,773 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 08	10.35 S	JAN 21	10.21 S	MAY 05	8.12 S	AUG 04	7.61 S
NOV 23	9.87 S	MAR 03	9.39 S	JUN 14	9.25 S	SEP 03	9.07 S
DEC 22	10.02 S	31	8.42 S	JUL 08	9.17 S		

WATER YEAR 1999 HIGHEST 7.61 AUG 04, 1999 LOWEST 10.35 OCT 08, 1998
 PERIOD OF RECORD HIGHEST 6.29 AUG 19, 1993 LOWEST 11.09 DEC 18, 1996
 RECORD AVAILABLE FROM FEB 04, 1985 TO SEP 03, 1999 157 ENTRIES

SITE NUMBER: 315712106361802
LOCAL WELL NUMBER: JL-49-04-475

CITY OF EL PASO'S OBSERVATION WELL (CWF-2B) LOCATED ABOUT 0.41 MILE FROM INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 158 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 151 TO 156 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,773 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 08	23.25 S	JAN 21	20.90 S	MAY 05	14.82 S	AUG 04	14.78 S
NOV 23	21.03 S	MAR 03	18.16 S	JUN 14	22.02 S	SEP 03	21.36 S
DEC 22	20.96 S	31	14.95 S	JUL 08	24.22 S		

WATER YEAR 1999 HIGHEST 14.78 AUG 04, 1999 LOWEST 24.22 JUL 08, 1999
 PERIOD OF RECORD HIGHEST 10.02 MAR 19, 1992 LOWEST 25.49 DEC 18, 1996
 RECORD AVAILABLE FROM FEB 04, 1985 TO SEP 03, 1999 161 ENTRIES

SITE NUMBER: 315712106361803
LOCAL WELL NUMBER: JL-49-04-476

CITY OF EL PASO'S OBSERVATION WELL (CWF-2C) LOCATED ABOUT 0.41 MILE SOUTH-SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 300 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 293 TO 298 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,773 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 08	72.03 S	JAN 21	83.63 S	MAY 05	52.30 S	AUG 04	61.81 S
NOV 23	86.92 S	MAR 03	71.34 S	JUN 14	73.09 S	SEP 03	69.91 S
DEC 22	85.18 S	31	57.40 S	JUL 08	74.63 S		

WATER YEAR 1999 HIGHEST 52.30 MAY 05, 1999 LOWEST 86.92 NOV 23, 1998
 PERIOD OF RECORD HIGHEST 17.09 MAR 19, 1992 LOWEST 90.02 JUN 19, 1996
 RECORD AVAILABLE FROM FEB 04, 1985 TO SEP 03, 1999 160 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 315712106361804
LOCAL WELL NUMBER: JL-49-04-477

CITY OF EL PASO'S OBSERVATION WELL (CWF-2D) LOCATED ABOUT 0.41 MILE SOUTH-SOUTHWEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 799 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 792 TO 797 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,773 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 08	50.12 S	JAN 21	41.24 S	MAY 05	31.49 S	AUG 04	45.11 S
NOV 23	62.38 S	MAR 03	52.36 S	JUN 14	57.18 S	SEP 03	91.42 S
DEC 22	66.86 S	31	31.21 S	JUL 08	80.09 S		

WATER YEAR 1999 HIGHEST 31.21 MAR 31, 1999 LOWEST 91.42 SEP 03, 1999
 PERIOD OF RECORD HIGHEST 19.38 MAR 19, 1992 LOWEST 99.81 JUN 23, 1994
 RECORD AVAILABLE FROM FEB 04, 1985 TO SEP 03, 1999 157 ENTRIES

SITE NUMBER: 315712106361201
LOCAL WELL NUMBER: JL-49-04-478

CITY OF EL PASO'S OBSERVATION WELL (CWF-1A) LOCATED ABOUT 0.4 MILE SOUTH OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 52 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 45 TO 50 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,777 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 08	11.10 S	JAN 21	12.34 S	MAY 05	10.47 S	AUG 04	9.04 S
NOV 23	11.78 S	MAR 03	11.40 S	JUN 14	9.85 S	SEP 03	9.94 S
DEC 22	12.10 S	31	10.64 S	JUL 08	9.57 S		

WATER YEAR 1999 HIGHEST 9.04 AUG 04, 1999 LOWEST 12.34 JAN 21, 1999
 PERIOD OF RECORD HIGHEST 8.62 JUN 23, 1994 LOWEST 12.50 JAN 23, 1997
 RECORD AVAILABLE FROM FEB 15, 1985 TO SEP 03, 1999 155 ENTRIES

SITE NUMBER: 315712106361202
LOCAL WELL NUMBER: JL-49-04-479

CITY OF EL PASO'S OBSERVATION WELL (CWF-1B) LOCATED ABOUT 0.4 MILE SOUTH OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 156 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 149 TO 154 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,777 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 08	28.23 S	JAN 21	26.28 S	MAY 05	18.79 S	AUG 04	20.20 S
NOV 23	26.66 S	MAR 03	24.27 S	JUN 14	26.62 S	SEP 03	25.78 S
DEC 22	26.54 S	31	20.09 S	JUL 08	27.20 S		

WATER YEAR 1999 HIGHEST 18.79 MAY 05, 1999 LOWEST 28.23 OCT 08, 1998
 PERIOD OF RECORD HIGHEST 14.58 MAR 19, 1993 LOWEST 30.26 JUL 22, 1994
 RECORD AVAILABLE FROM FEB 15, 1985 TO SEP 03, 1999 159 ENTRIES

SITE NUMBER: 315712106361203
LOCAL WELL NUMBER: JL-49-04-480

CITY OF EL PASO'S OBSERVATION WELL (CWF-1C) LOCATED ABOUT 0.4 MILE SOUTH OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 334 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 327 TO 332 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,777 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 08	76.32 S	DEC 22	83.48 S	MAR 31	57.29 S	JUL 08	71.10 S
NOV 23	85.27 S	JAN 21	81.45 S	MAY 05	49.48 S	AUG 04	62.20 S
24	85.61 S	MAR 03	73.70 S	JUN 14	73.97 S	SEP 03	70.73 S

WATER YEAR 1999 HIGHEST 49.48 MAY 05, 1999 LOWEST 85.61 NOV 24, 1998
 PERIOD OF RECORD HIGHEST 20.68 MAR 19, 1992 LOWEST 89.13 JUN 19, 1996
 RECORD AVAILABLE FROM FEB 15, 1985 TO SEP 03, 1999 162 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 315712106361204
LOCAL WELL NUMBER: JL-49-04-481

CITY OF EL PASO'S OBSERVATION WELL (CWF-1D) LOCATED ABOUT 0.4 MILE SOUTH OF U.S. HIGHWAY 80/85 AND VINTON ROAD. DEPTH OF WELL 803 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 796 TO 801 FEET IN THE SANTA FE FORMATION. ALTITUDE OF LAND-SURFACE DATUM 3,777 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 08	51.92 S	JAN 21	44.42 S	MAY 05	34.90 S	AUG 04	47.64 S
NOV 23	64.11 S	MAR 03	55.14 S	JUN 14	60.62 S	SEP 03	90.08 S
DEC 22	66.74 S	31	34.74 S	JUL 08	78.30 S		

WATER YEAR 1999 HIGHEST 34.74 MAR 31, 1999 LOWEST 90.08 SEP 03, 1999
 PERIOD OF RECORD HIGHEST 22.18 MAR 19, 1992 LOWEST 98.12 JUN 23, 1994
 RECORD AVAILABLE FROM FEB 15, 1985 TO SEP 03, 1999 158 ENTRIES

SITE NUMBER: 315308106361001
LOCAL WELL NUMBER: JL-49-04-718

INDAR SINGH'S UNUSED IRRIGATION WELL LOCATED ABOUT 0.4 MILE WEST OF INTERSECTION OF U.S. HIGHWAY 80/85 AND BORDER-LINE ROAD. DEPTH OF WELL 150 FEET. DIAMETER OF CASING 20 INCHES. SLOTTED INTERVAL 40 TO 150 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,758 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS				
DEC 03	5.48 S				
PERIOD OF RECORD	HIGHEST 5.48	DEC 03, 1998	LOWEST 6.23	JAN 23, 1998	
	RECORD AVAILABLE FROM JAN 13, 1994 TO DEC 03, 1998				7 ENTRIES

SITE NUMBER: 315959106252901
LOCAL WELL NUMBER: JL-49-05-205

CITY OF EL PASO'S OBSERVATION WELL LOCATED ABOUT 1 MILE EAST OF WHITE SANDS HIGHWAY AT TEXAS-NEW MEXICO STATE LINE. DEPTH OF WELL 520 FEET. DIAMETER OF CASING 4 INCHES. SLOTTED INTERVAL FROM 419 TO 520 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 4,042 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS				
DEC 17	365.33 V				
PERIOD OF RECORD	HIGHEST 319	MAY 27, 1940	LOWEST 365.33	DEC 17, 1998	
	RECORD AVAILABLE FROM MAY 27, 1940 TO DEC 17, 1998				7 ENTRIES

SITE NUMBER: 320002106243301
LOCAL WELL NUMBER: JL-49-05-309

CITY OF EL PASO'S LANDFILL OBSERVATION WELL NO. 4 LOCATED ABOUT 0.1 MILE WEST OF INTERSECTION OF MCCOMBS ROAD AND TEXAS-NEW MEXICO STATE LINE. DEPTH OF WELL 795 FEET. DIAMETER OF CASING 4 INCHES. SLOTTED INTERVALS FROM 330 TO 650 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 4,025 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS				
DEC 17	347.35 V				
PERIOD OF RECORD	HIGHEST 316	OCT 15, 1965	LOWEST 347.35	DEC 17, 1998	
	RECORD AVAILABLE FROM OCT 15, 1965 TO DEC 17, 1998				6 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 315711106242401
LOCAL WELL NUMBER: JL-49-05-614

CITY OF EL PASO'S OBSERVATION WELL (OB-8) LOCATED ABOUT 0.95 MILE NORTHEAST OF INTERSECTION OF NORTH-SOUTH FREEWAY AND McCOMBS ROAD. DEPTH OF WELL 810 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 315 TO 810 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,989 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 25	357.76 V	JAN 26	357.88 V	APR 30	358.16 V	JUL 30	359.91 V
NOV 24	356.51 V	FEB 26	359.71 V	MAY 28	358.88 V	AUG 27	359.88 V
DEC 23	358.81 V	MAR 30	357.60 V	JUN 29	360.10 V	SEP 28	359.70 V

WATER YEAR 1999 HIGHEST 356.51 NOV 24, 1998 LOWEST 360.10 JUN 29, 1999
 PERIOD OF RECORD HIGHEST 322.29 DEC 22, 1997 LOWEST 361.22 NOV 22, 1999
 RECORD AVAILABLE FROM APR 29, 1981 TO JAN 25, 2000 196 ENTRIES

SITE NUMBER: 315715106232301
LOCAL WELL NUMBER: JL-49-05-618

CITY OF EL PASO'S OBSERVATION WELL (OB-5) LOCATED ABOUT 1.45 MILES NORTHEAST OF INTERSECTION OF NORTH-SOUTH FREEWAY FREEWAY AND McCOMBS ROAD. DEPTH OF WELL 705 FEET. DIAMETER OF CASING 5 INCHES. SLOTTED INTERVALS FROM 327 TO 705 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,999 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 06	366.64 V				

PERIOD OF RECORD HIGHEST 357 MAY 21, 1984 LOWEST 366.64 JAN 06, 1999
 RECORD AVAILABLE FROM MAY 21, 1984 TO JAN 06, 1999 7 ENTRIES

SITE NUMBER: 315657106231201
LOCAL WELL NUMBER: JL-49-05-621

CITY OF EL PASO'S OBSERVATION WELL (OB-4A) LOCATED ABOUT 1.4 MILES NORTHEAST OF INTERSECTION OF NORTH-SOUTH FREEWAY AND McCOMBS ROAD. DEPTH OF WELL 709 FEET. DIAMETER OF CASING 5 INCHES. SLOTTED INTERVAL 352 TO 709 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,989 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 06	358.57 V				

PERIOD OF RECORD HIGHEST 350.79 JAN 31, 1995 LOWEST 359.69 DEC 07, 1995
 RECORD AVAILABLE FROM JAN 18, 1994 TO JAN 06, 1999 6 ENTRIES

SITE NUMBER: 315655106231501
LOCAL WELL NUMBER: JL-49-05-622

CITY OF EL PASO'S OBSERVATION WELL (OB-4B) LOCATED ABOUT 1.3 MILES NORTHEAST OF INTERSECTION OF NORTH-SOUTH FREEWAY AND McCOMBS ROAD. DEPTH OF WELL 709 FEET. DIAMETER OF CASING 5 INCHES. SLOTTED INTERVALS FROM 352 TO 709 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,984 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 06	356.33 V				

PERIOD OF RECORD HIGHEST 349.71 JAN 31, 1995 LOWEST 358.94 DEC 11, 1995
 RECORD AVAILABLE FROM JAN 18, 1994 TO JAN 06, 1999 6 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 315657106241301
LOCAL WELL NUMBER: JL-49-05-625

CITY OF EL PASO'S OBSERVATION WELL (OB-7A) LOCATED ABOUT 0.70 MILE NORTHEAST OF INTERSECTION OF NORTH-SOUTH FREEWAY AND McCOMBS ROAD. DEPTH OF WELL 751 FEET. DIAMETER OF CASING 6.63 INCHES. SCREENED INTERVAL FROM 331 TO 751 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,982 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 17 354.53 V

PERIOD OF RECORD HIGHEST 339.73 DEC 24, 1986 LOWEST 354.53 DEC 17, 1998
 RECORD AVAILABLE FROM OCT 04, 1984 TO DEC 17, 1998 35 ENTRIES

SITE NUMBER: 315654106241701
LOCAL WELL NUMBER: JL-49-05-626

CITY OF EL PASO'S OBSERVATION WELL (OB-7B) LOCATED ABOUT 0.62 MILE NORTHEAST OF INTERSECTION OF NORTH-SOUTH FREEWAY AND McCOMBS ROAD. DEPTH OF WELL 751 FEET. DIAMETER OF CASING 6.63 INCHES. SCREENED INTERVAL FROM 331 TO 420 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,983 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 355.02 V

PERIOD OF RECORD HIGHEST 341.57 DEC 24, 1986 LOWEST 355.02 JAN 06, 1999
 RECORD AVAILABLE FROM OCT 04, 1984 TO JAN 06, 1999 34 ENTRIES

SITE NUMBER: 320001106213501
LOCAL WELL NUMBER: JL-49-06-102

CITY OF EL PASO'S OBSERVATION WELL LOCATED ON SOUTH SIDE OF TEXAS-NEW MEXICO STATE LINE ABOUT 2.2 MILES WEST OF INTERSECTION OF U.S. HIGHWAY 54 AND STATE LINE. DEPTH OF WELL 520 FEET. DIAMETER OF CASING 3 INCHES. SLOTTED INTERVAL FROM 500 TO 520 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 4,048 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 356.78 V

PERIOD OF RECORD HIGHEST 333 JAN 07, 1954 LOWEST 356.78 JAN 05, 1999
 RECORD AVAILABLE FROM JAN 07, 1954 TO JAN 05, 1999 7 ENTRIES

SITE NUMBER: 315817106202601
LOCAL WELL NUMBER: JL-49-06-111

FORT BLISS' OBSERVATION WELL (HB-6) LOCATED AT MANEUVER AREA 1. DEPTH OF WELL 560 FEET. DIAMETER OF CASING 6.625 INCHES. SCREENED INTERVAL 337 TO 537 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 4,014 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 15 317.80 V

PERIOD OF RECORD HIGHEST 312.90 JAN 23, 1997 LOWEST 317.80 DEC 15, 1998
 RECORD AVAILABLE FROM FEB 03, 1994 TO DEC 15, 1998 7 ENTRIES

WATER LEVELS, EL PASO COUNTY--Continued

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 315717106222801
LOCAL WELL NUMBER: JL-49-06-405

CITY OF EL PASO'S OBSERVATION WELL (OB-1) LOCATED ABOUT 0.65 MILE NORTHWEST OF INTERSECTION OF U.S. HIGHWAY 54 AND EL PASO NATURAL GAS PIPELINE ROAD. DEPTH OF WELL 710 FEET. DIAMETER OF CASING 6.63 INCHES. SCREENED INTERVAL FROM 353 TO 710 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 4,015 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 25	373.28 V	JAN 26	372.75 V	APR 30	372.72 V	JUL 30	372.17 V
NOV 24	374.32 V	FEB 26	374.33 V	MAY 28	372.69 V	AUG 27	374.25 V
DEC 23	374.18 V	MAR 30	371.88 V	JUN 29	373.52 V	SEP 28	371.55 V

WATER YEAR 1999 HIGHEST 371.55 SEP 28, 1999 LOWEST 374.33 FEB 26, 1999
 PERIOD OF RECORD HIGHEST 353.79 NOV 21, 1986 LOWEST 374.33 FEB 26, 1999
 RECORD AVAILABLE FROM FEB 18, 1984 TO JAN 25, 2000 181 ENTRIES

SITE NUMBER: 315636106191901
LOCAL WELL NUMBER: JL-49-06-501

FORT BLISS' OBSERVATION WELL (S-5) LOCATED AT MANEUVER AREA 1. DEPTH OF WELL 450 FEET. DIAMETER OF CASING 3 INCHES. SLOTTED INTERVAL 430 TO 450 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,952 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 15	293.41 V				
PERIOD OF RECORD	HIGHEST 283.11	JAN 26, 1995	LOWEST 293.41	DEC 15, 1998	
	RECORD AVAILABLE FROM FEB 03, 1994 TO DEC 15, 1998				6 ENTRIES

SITE NUMBER: 315636106191902
LOCAL WELL NUMBER: JL-49-06-503

FORT BLISS' OBSERVATION WELL (HB-5) LOCATED AT MAUEUVER AREA 1. DEPTH OF WELL 601 FEET. DIAMETER OF CASING 6.625 INCHES. SLOTTED INTERVAL 284 TO 586 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,973 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 15	288.58 V				
PERIOD OF RECORD	HIGHEST 281.45	FEB 03, 1994	LOWEST 288.58	DEC 15, 1998	
	RECORD AVAILABLE FROM FEB 03, 1994 TO DEC 15, 1998				7 ENTRIES

SITE NUMBER: 315541106171701
LOCAL WELL NUMBER: JL-49-06-603

FORT BLISS' OBSERVATION WELL (HB-8) LOCATED AT MANEUVER AREA 1. DEPTH OF WELL 600 FEET. DIAMETER OF CASING 6.625 INCHES. SLOTTED INTERVAL 354 TO 556 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,998 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 15	327.99 V				
PERIOD OF RECORD	HIGHEST 324.23	FEB 03, 1994	LOWEST 327.99	DEC 15, 1998	
	RECORD AVAILABLE FROM FEB 03, 1994 TO DEC 15, 1998				7 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 315305106222001
LOCAL WELL NUMBER: JL-49-06-701

FORT BLISS WATER SUPPLY WELL (WW #15) LOCATED AT MANEUVER AREA 1. DEPTH OF WELL 819 FEET. DIAMETER OF CASING 24 INCHES. SLOTTED INTERVALS FROM 384 TO 810 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,944 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

DEC 10 343.15 S

PERIOD OF RECORD HIGHEST 333.17 JAN 18, 1994 LOWEST 343.15 DEC 10, 1998
 RECORD AVAILABLE FROM JAN 18, 1994 TO DEC 10, 1998 6 ENTRIES

SITE NUMBER: 315452106203201
LOCAL WELL NUMBER: JL-49-06-702

FORT BLISS' OBSERVATION WELL (R-15) LOCATED AT MANEUVER AREA 1. DEPTH OF WELL 450 FEET. DIAMETER OF CASING 6.625 INCHES. SLOTTED INTERVAL 320 TO 360 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,973 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

DEC 15 329.03 V

PERIOD OF RECORD HIGHEST 322.64 FEB 03, 1994 LOWEST 330.63 FEB 05, 1998
 RECORD AVAILABLE FROM FEB 03, 1994 TO DEC 15, 1998 6 ENTRIES

SITE NUMBER: 315331106171001
LOCAL WELL NUMBER: JL-49-06-901

FORT BLISS' OBSERVATION WELL (HB-4) LOCATED AT MANEUVER AREA 1. DEPTH OF WELL 550 FEET. DIAMETER OF CASING 6.625 INCHES. SCREENED INTERVALS FROM 316 TO 529 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 4,005 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

DEC 15 331.43 V

PERIOD OF RECORD HIGHEST 327.21 FEB 03, 1994 LOWEST 334.80 FEB 05, 1998
 RECORD AVAILABLE FROM FEB 03, 1994 TO DEC 15, 1998 7 ENTRIES

SITE NUMBER: 315152106371901
LOCAL WELL NUMBER: JL-49-12-108

WILLARD DEERMAN'S UNUSED IRRIGATION WELL LOCATED ON THE SOUTH SIDE OF WEST SIDE ROAD ABOUT 0.1 MILE WEST OF BORDER-LAND SPUR DRAIN. DEPTH OF WELL 128 FEET. DIAMETER OF CASING 16 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,754 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

DEC 03 6.25 S

PERIOD OF RECORD HIGHEST 6.25 DEC 03, 1998 LOWEST 9.21 JAN 13, 1994
 RECORD AVAILABLE FROM JAN 13, 1994 TO DEC 03, 1998 5 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 315212106245101
LOCAL WELL NUMBER: JL-49-13-301

CITY OF EL PASO'S OBSERVATION WELL (R-45) LOCATED ON SOUTH SIDE OF HONDO PASS ABOUT 0.45 MILE WEST OF RAILROAD DRIVE. DEPTH OF WELL 640 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVAL FROM 400 TO 640 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,882 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 25	281.55 V	JAN 26	282.18 V	APR 30	282.22 V	JUL 30	283.41 V
NOV 24	281.76 V	FEB 26	282.04 V	MAY 28	283.00 V	AUG 27	284.42 V
DEC 23	282.40 V	MAR 30	282.09 V	JUN 29	282.93 V	SEP 28	283.71 V

WATER YEAR 1999 HIGHEST 281.55 OCT 25, 1998 LOWEST 284.42 AUG 27, 1999
 PERIOD OF RECORD HIGHEST 224.02 MAR 20, 1965 LOWEST 284.43 DEC 28, 1999
 RECORD AVAILABLE FROM OCT 16, 1964 TO JAN 25, 2000 382 ENTRIES

SITE NUMBER: 315131106231901
LOCAL WELL NUMBER: JL-49-13-312

FORT BLISS' WATER-SUPPLY WELL (WW #13B) LOCATED AT TOBIN WELL FIELD. DEPTH OF WELL 935 FEET. DIAMETER OF CASING 16 INCHES. SCREENED INTERVALS FROM 480 TO 925 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,905 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 10 324.04 S

PERIOD OF RECORD HIGHEST 310 APR 10, 1990 LOWEST 324.04 DEC 10, 1998
 RECORD AVAILABLE FROM APR 10, 1990 TO DEC 10, 1998 6 ENTRIES

SITE NUMBER: 314831106260001
LOCAL WELL NUMBER: JL-49-13-506

U.S. GEOLOGICAL SURVEY-FORT BLISS' OBSERVATION WELL (V-33) LOCATED AT SOUTHEAST CORNER OF CHAFFEE AND DONIPHAN. DEPTH OF WELL 736 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 716 TO 736 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,882 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 25	315.18 V	JAN 26	325.79 V	APR 30	320.21 V	JUL 30	315.85 V
NOV 24	317.38 V	FEB 26	328.23 V	MAY 28	313.97 V	AUG 27	312.02 V
DEC 23	315.28 V	MAR 30	313.42 V	JUN 29	314.85 V	SEP 28	316.25 V

WATER YEAR 1999 HIGHEST 312.02 AUG 27, 1999 LOWEST 328.23 FEB 26, 1999
 PERIOD OF RECORD HIGHEST 229.59 APR 14, 1953 APR 15, 1953 LOWEST 341.48 NOV 27, 1996
 RECORD AVAILABLE FROM APR 14, 1953 TO JAN 25, 2000 282 ENTRIES

SITE NUMBER: 314815106260501
LOCAL WELL NUMBER: JL-49-13-524

FORT BLISS' MAIN BASE WATER-SUPPLY WELL (#9A) LOCATED NEAR INTERSECTION OF McNAIR ROAD AND NORTH-SOUTH ROAD. DEPTH OF WELL 1,045 FEET. DIAMETER OF CASING 16 INCHES. SCREENED INTERVALS FROM 400 TO 1,035 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,880 FEET

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

NOV 30 307.28 S

PERIOD OF RECORD HIGHEST 287.67 JAN 11, 1994 LOWEST 307.28 NOV 30, 1998
 RECORD AVAILABLE FROM JAN 11, 1994 TO NOV 30, 1998 7 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 314853106245001
LOCAL WELL NUMBER: JL-49-13-630

FORT BLISS' MAIN BASE WATER-SUPPLY WELL (WW #7A). DEPTH OF WELL 990 FEET. DIAMETER OF CASING 26 INCHES FROM 0 TO 200 FEET AND 16 INCHES FROM 200 TO 990 FEET. SCREENED INTERVALS 505 TO 980 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,883 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

NOV 30 313.92 S

PERIOD OF RECORD HIGHEST 313.92 NOV 30, 1998 LOWEST 313.92 NOV 30, 1998
 RECORD AVAILABLE FROM NOV 30, 1998 TO NOV 30, 1998 1 ENTRIES

SITE NUMBER: 314518106255001
LOCAL WELL NUMBER: JL-49-13-808

CITY OF EL PASO'S OBSERVATION WELL LOCATED NEAR INTERSECTION OF BORDER HIGHWAY AND CONCEPCION. DEPTH OF WELL 622 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVALS FROM 350 TO 620 FEET IN THE HUECO BOLSON/RIO GRANDE ALLUVIUM TRANSITION ZONE. ALTITUDE OF LAND-SURFACE DATUM 3,696 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
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OCT 25 129.60 S	JAN 26 122.63 V	APR 30 125.06 V	JUL 30 133.15 V
NOV 24 127.50 S	FEB 26 123.41 V	MAY 28 126.10 V	AUG 27 126.25 V
DEC 23 123.98 V	MAR 30 124.95 V	JUN 29 130.28 V	SEP 28 121.35 V

WATER YEAR 1999 HIGHEST 121.35 SEP 28, 1999 LOWEST 133.15 JUL 30, 1999
 PERIOD OF RECORD HIGHEST 17.63 JAN 22, 1951 LOWEST 146.09 JAN 25, 1995
 RECORD AVAILABLE FROM SEP 20, 1940 TO JAN 25, 2000 643 ENTRIES

SITE NUMBER: 314553106272301
LOCAL WELL NUMBER: JL-49-13-828

CHAMIZAL MEMORIAL PARK'S SUPPLY WELL LOCATED NEAR SOUTHWEST CORNER OF PARK. DEPTH OF WELL 535 FEET. DIAMETER OF CASING 12.75 INCHES. SLOTTED INTERVAL 420 TO 535 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,700 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 08 154.96 S

PERIOD OF RECORD HIGHEST 150.32 FEB 12, 1998 LOWEST 160.52 FEB 13, 1995
 RECORD AVAILABLE FROM MAR 24, 1994 TO JAN 08, 1999 6 ENTRIES

SITE NUMBER: 314631106264101
LOCAL WELL NUMBER: JL-49-13-832

CITY OF EL PASO'S OBSERVATION WELL (V-211) LOCATED AT SOUTHWEST CORNER OF MARTINEZ AND ROSA. DEPTH OF WELL 160 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVALS FROM 100 TO 160 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,699 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
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DEC 23 88.45 V	APR 15 89.06 V	JUN 29 88.91 V	SEP 28 89.15 V
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WATER YEAR 1999 HIGHEST 88.45 DEC 23, 1998 LOWEST 89.15 SEP 28, 1999
 PERIOD OF RECORD HIGHEST 47.1 JUL 20, 1976 LOWEST 89.15 SEP 28, 1999
 RECORD AVAILABLE FROM JUN 03, 1976 TO DEC 29, 1999 96 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 314612106271701
LOCAL WELL NUMBER: JL-49-13-840

U.S. BUREAU OF RECLAMATION'S OBSERVATION WELL (#2C-1) LOCATED AT SOUTHWEST CORNER OF INTERSECTION OF GRAMA AND SAN ANTONIO STREETS. DEPTH OF WELL 97.5 FEET. DIAMETER OF CASING 2.5 INCHES. SCREENED INTERVAL FROM 92.5 TO 97.5 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,700 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 92.34 V

PERIOD OF RECORD HIGHEST 72.6 JUN 01, 1984 LOWEST 92.34 JAN 08, 1999
 RECORD AVAILABLE FROM JUN 01, 1984 TO JAN 08, 1999 8 ENTRIES

SITE NUMBER: 314556106234701
LOCAL WELL NUMBER: JL-49-13-909

PHELPS-DODGE CORPORATION'S INDUSTRIAL WELL (WELL 3) LOCATED AT 6999 NORTH LOOP DRIVE. DEPTH OF WELL 671 FEET. DIAMETER OF CASING 20 INCHES. SCREENED INTERVALS FROM 478 TO 646 FEET IN THE RIO GRANE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,730 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 156.08 S

PERIOD OF RECORD HIGHEST 147.68 JAN 11, 1994 LOWEST 156.08 JAN 14, 1999
 RECORD AVAILABLE FROM JAN 11, 1994 TO JAN 14, 1999 2 ENTRIES

SITE NUMBER: 314632106244601
LOCAL WELL NUMBER: JL-49-13-938

CITY OF EL PASO'S OBSERVATION WELL (V-212) LOCATED ON SOUTH SIDE OF INTERSECTION OF CLARK AND CLEVELAND. DEPTH OF WELL 215 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVALS FROM 155 TO 215 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,774 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER WATER
LEVEL MS LEVEL MS LEVEL MS

DEC 23 150.00 V MAR 30 150.25 V SEP 28 150.89 V

WATER YEAR 1999 HIGHEST 150.00 DEC 23, 1998 LOWEST 150.89 SEP 28, 1999
 PERIOD OF RECORD HIGHEST 115.97 JUN 02, 1976 LOWEST 152.20 DEC 29, 1999
 RECORD AVAILABLE FROM JUN 02, 1976 TO DEC 29, 1999 92 ENTRIES

SITE NUMBER: 314510106241301
LOCAL WELL NUMBER: JL-49-13-939

EL PASO COUNTY'S UNUSED WELL LOCATED AT FIRE DEPARTMENT TRAINING CENTER AT ASCARTE PARK. DEPTH OF WELL 120 FEET. DIAMETER OF CASING 12.75 INCHES. SLOTTED INTERVAL FROM 43 TO 120 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,695 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 45.38 S

PERIOD OF RECORD HIGHEST 38 OCT 06, 1978 LOWEST 45.38 JAN 11, 1999
 RECORD AVAILABLE FROM OCT 06, 1978 TO JAN 11, 1999 7 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 314607106244701
LOCAL WELL NUMBER: JL-49-13-945

U.S. BUREAU OF RECLAMATION'S OBSERVATION WELL (#3C-1) LOCATED AT EAST SIDE OF INTERSECTION OF FRANKIN CANAL AND PARK STREET BRIDGE. DEPTH OF WELL 109 FEET. DIAMETER OF CASING 2.5 INCHES. SCREENED INTERVAL FROM 100 TO 105 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,697 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 68.58 V

PERIOD OF RECORD HIGHEST 60.5 JUN 01, 1984 LOWEST 68.58 JAN 11, 1999
 RECORD AVAILABLE FROM JUN 01, 1984 TO JAN 11, 1999 6 ENTRIES

SITE NUMBER: 314609106244501
LOCAL WELL NUMBER: JL-49-13-949

TEXAS HIGHWAY DEPARTMENT'S WATER-SUPPLY WELL LOCATED AT 212 NORTH CLARK DRIVE. DEPTH OF WELL 620 FEET. DIAMETER OF CASING 6 INCHES. SLOTTED INTERVAL 460 TO 610 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,705 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 137.87 V

PERIOD OF RECORD HIGHEST 137.87 JAN 12, 1999 LOWEST 154.31 FEB 09, 1996
 RECORD AVAILABLE FROM MAR 24, 1994 TO JAN 12, 1999 6 ENTRIES

SITE NUMBER: 315123106174501
LOCAL WELL NUMBER: JL-49-14-202

FORT BLISS' OBSERVATION WELL (HB-7) LOCATED AT MANEUVER AREA 1. DEPTH OF WELL 500 FEET. DIAMETER OF CASING 6.625 INCHES. SLOTTED INTERVAL 300 TO 500 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,972 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 16 324.74 V

PERIOD OF RECORD HIGHEST 320.06 FEB 03, 1994 LOWEST 324.74 DEC 16, 1998
 RECORD AVAILABLE FROM FEB 03, 1994 TO DEC 16, 1998 7 ENTRIES

SITE NUMBER: 315004106163902
LOCAL WELL NUMBER: JL-49-14-303

FORT BLISS' OBSERVATION WELL (HB-3) LOCATED AT MANEUVER AREA 1. DEPTH OF WELL 500 FEET. DIAMETER OF CASING 6.625 INCHES. SLOTTED INTERVAL 348 TO 479 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 4,004 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 16 343.80 V

PERIOD OF RECORD HIGHEST 338.74 FEB 03, 1994 LOWEST 343.80 DEC 16, 1998
 RECORD AVAILABLE FROM FEB 03, 1994 TO DEC 16, 1998 7 ENTRIES

SITE NUMBER: 314836106180201
LOCAL WELL NUMBER: JL-49-14-504

FORT BLISS' SITE MONITOR WATER SUPPLY WELL. DEPTH OF WELL 500 FEET. DIAMETER OF CASING 18 INCHES. SCREENED INTERVAL. SCREENED INTERVAL 313 TO 495 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 4,000 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

NOV 30 370.87 S

PERIOD OF RECORD HIGHEST 367.47 JAN 26, 1995 LOWEST 370.87 NOV 30, 1998
 RECORD AVAILABLE FROM JAN 26, 1995 TO NOV 30, 1998 4 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 314500106212201
LOCAL WELL NUMBER: JL-49-14-720

CITY OF EL PASO'S OBSERVATION WELL (V-213) LOCATED ON NORTHEAST SIDE OF INTERSECTION OF AMECA AND PARRAL. DEPTH OF WELL 190 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 170 TO 190 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,754 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 23	151.39 V	MAR 30	151.22 V	JUN 29	149.85 S	SEP 28	150.18 V

WATER YEAR 1999 HIGHEST 149.85 JUN 29, 1999 LOWEST 151.39 DEC 23, 1998
 PERIOD OF RECORD HIGHEST 116.14 JAN 01, 1978 LOWEST 159.0 JUN 20, 1990
 RECORD AVAILABLE FROM JUN 08, 1976 TO DEC 28, 1999 98 ENTRIES

SITE NUMBER: 314458106292102
LOCAL WELL NUMBER: JL-49-21-104

CITY OF EL PASO'S OBSERVATION WELL (V-168A) LOCATED ON SOUTHWEST SIDE OF CHARLES AND SEVENTH STREET EXTENDED. DEPTH OF WELL 150 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVALS FROM 120 TO 150 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,709 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 25	126.84 V	JAN 26	127.74 V	APR 30	128.47 V	JUL 30	131.63 V
NOV 24	127.55 V	FEB 26	127.90 V	MAY 28	129.67 V	AUG 27	132.61 V
DEC 23	127.52 V	MAR 30	128.25 V	JUN 29	130.67 V	SEP 28	133.31 V

WATER YEAR 1999 HIGHEST 126.84 OCT 25, 1998 LOWEST 133.31 SEP 28, 1999
 PERIOD OF RECORD HIGHEST 75.67 JUN 19, 1989 LOWEST 136.36 JAN 25, 2000
 RECORD AVAILABLE FROM APR 23, 1975 TO JAN 25, 2000 238 ENTRIES

SITE NUMBER: 314301106222401
LOCAL WELL NUMBER: JL-49-22-136

U.S. BUREAU OF RECLAMATION'S OBSERVATION WELL (#3R1) LOCATED INSIDE RIO GRANDE LEVY ABOUT 0.07 MILE FORTH OF INTERSECTION OF YARBOROUGH AND RIVERSIDE HIGHWAY. DEPTH OF WELL 25 FEET. DIAMETER OF PRODUCTION CASING 2.5 INCHES. SLOTTED INTERVAL FROM 18 TO 23 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,679 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 15	7.61 V				

PERIOD OF RECORD HIGHEST 7.36 JAN 22, 1998 LOWEST 10.8 JUN 01, 1984
 RECORD AVAILABLE FROM JUN 01, 1984 TO JAN 15, 1999 6 ENTRIES

SITE NUMBER: 314157106193101
LOCAL WELL NUMBER: JL-49-22-501

CITY OF EL PASO'S OBSERVATION WELL LOCATED ABOUT 0.1 MILE NORTHWEST OF INTERSECTION OF ROSEWAY AND ZARAGOSA. DEPTH OF WELL 50 FEET. DIAMETER OF CASING 8 INCHES. SLOTTED INTERVAL FROM 20 TO 50 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,670 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 13	13.96 V				

PERIOD OF RECORD HIGHEST 8.94 APR 10, 1968 LOWEST 14.55 APR 13, 1994
 RECORD AVAILABLE FROM APR 10, 1968 TO JAN 13, 1999 7 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 314019106193801
LOCAL WELL NUMBER: JL-49-22-539

E. GRIJALVA'S UNUSED IRRIGATION WELL LOCATED ABOUT 0.5 MILE EAST-SOUTHEAST OF INTERSECTION OF LOOP 375 AND SOUTH ZARAGOSA ROAD. DEPTH OF WELL 92 FEET. DIAMETER OF CASING 16 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,666 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 08 11.35 S

PERIOD OF RECORD HIGHEST 10.94 APR 12, 1994 LOWEST 24 JUL 11, 1956
 RECORD AVAILABLE FROM JUL 11, 1956 TO DEC 08, 1998 7 ENTRIES

SITE NUMBER: 314011106181001
LOCAL WELL NUMBER: JL-49-22-541

EL PASO SKEET CLUB'S INDUSTRIAL WELL LOCATED ON EAST SIDE OF U.S. HIGHWAY 80 ABOUT 0.9 MILE SOUTH OF INTERSECTION OF U.S. HIGHWAY 80 AND LOOP 375. DEPTH OF WELL 100 FEET. DIAMETER OF CASING 16 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,665 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 08 12.15 S

PERIOD OF RECORD HIGHEST 11.8 OCT 05, 1973 LOWEST 14.73 JAN 18, 1996
 RECORD AVAILABLE FROM OCT 05, 1973 TO DEC 08, 1998 7 ENTRIES

SITE NUMBER: 314120106194301
LOCAL WELL NUMBER: JL-49-22-554

CITY OF EL PASO'S OBSERVATION WELL LOCATED AT SOUTHEAST CORNER OF LONESTAR AND SOCORRO. DEPTH OF WELL 72 FEET. DIAMETER OF CASING 10 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,673 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 16 8.26 V

PERIOD OF RECORD HIGHEST 7.68 JUL 09, 1976 LOWEST 9.89 FEB 09, 1996
 RECORD AVAILABLE FROM JUL 09, 1976 TO JAN 16, 1999 7 ENTRIES

SITE NUMBER: 314058106161701
LOCAL WELL NUMBER: JL-49-22-601

CITY OF EL PASO'S OBSERVATION WELL LOCATED ON NORTH SIDE OF OLD HUECO TANKS ROAD ABOUT 1 MILE NORTHEAST OF INTERSECTION OF NORTH LOOP AND OLD HUECO TANKS ROAD. DEPTH OF WELL 50 FEET. DIAMETER OF CASING 1.5 INCHES. SLOTTED INTERVAL FROM 20 TO 50 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,665 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 08 12.23 V

PERIOD OF RECORD HIGHEST 9.25 MAY 02, 1968 LOWEST 12.27 JAN 09, 1998
 RECORD AVAILABLE FROM MAY 02, 1968 TO DEC 08, 1998 7 ENTRIES

SITE NUMBER: 314142106173001
LOCAL WELL NUMBER: JL-49-22-602

MARIE IVEY INVESTMENT COMPANY'S INDUSTRIAL WELL LOCATED ABOUT 0.65 MILE SOUTHWEST OF INTERSECTION OF LOOP 375 AND I-10. DEPTH OF WELL 126 FEET. DIAMETER OF CASING 20 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,667 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 08 15.02 V

PERIOD OF RECORD HIGHEST 15.02 DEC 08, 1998 LOWEST 18.0 NOV 16, 1956
 RECORD AVAILABLE FROM NOV 16, 1956 TO DEC 08, 1998 7 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 314226106170301
LOCAL WELL NUMBER: JL-49-22-613

BEN IVEY'S UNUSED INDUSTRIAL WELL LOCATED 0.2 MILE NORTH OF INTERSECTION OF LOOP 375 AND I-10. DEPTH OF WELL 312 FEET. DIAMETER OF CASING 16 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,765 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 08 114.45 V

PERIOD OF RECORD HIGHEST 108 DEC 20, 1960 LOWEST 114.56 JAN 19, 1996
 RECORD AVAILABLE FROM DEC 20, 1960 TO DEC 08, 1998 7 ENTRIES

SITE NUMBER: 314106106155001
LOCAL WELL NUMBER: JL-49-22-618

HORIZON LAND CORPORATION'S (IH-10) UNUSED WATER SUPPLY WELL LOCATED ABOUT 1.6 MILES SOUTHEAST OF INTERSECTION OF I-10 AND LOOP 375, ON NORTH SIDE OF I-10. DEPTH OF WELL 240 FEET. DIAMETER OF CASING 12.75 INCHES. SCREENED INTERVAL FROM 120 TO 220 FEET IN THE HUECO BOLSON AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,745 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 08 91.63 V

PERIOD OF RECORD HIGHEST 91.28 FEB 02, 1995 LOWEST 93.42 JAN 10, 1997
 RECORD AVAILABLE FROM APR 12, 1994 TO DEC 08, 1998 6 ENTRIES

SITE NUMBER: 313939106191201
LOCAL WELL NUMBER: JL-49-22-809

CITY OF EL PASO'S UNUSED IRRIGATION WELL LOCATED ABOUT 1.35 MILES SOUTH-SOUTHWEST OF INTERSECTION OF LOOP 375 AND U.S. HIGHWAY 80. DEPTH OF WELL 85 FEET. DIAMETER OF CASING 16 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,664 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 08 10.48 S

PERIOD OF RECORD HIGHEST 7.05 APR 12, 1994 LOWEST 14.5 NOV 16, 1956
 RECORD AVAILABLE FROM NOV 16, 1956 TO DEC 08, 1998 5 ENTRIES

SITE NUMBER: 313748106174701
LOCAL WELL NUMBER: JL-49-22-834

CITY OF EL PASO'S UNUSED IRRIGATION WELL LOCATED AT SOCORRO SEWAGE TREATMENT PLANT. DEPTH OF WELL 72 FEET. DIAMETER OF CASING 18 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,658 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 04 9.88 V

PERIOD OF RECORD HIGHEST 9.71 APR 12, 1994 LOWEST 21.1 NOV 15, 1956
 RECORD AVAILABLE FROM NOV 15, 1956 TO DEC 04, 1998 6 ENTRIES

SITE NUMBER: 313829106183301
LOCAL WELL NUMBER: JL-49-22-844

U.S. BUREAU OF RECLAMATION'S OBSERVATION WELL (#2B) LOCATED AT BOSQUE WILDLIFE REFUGE. DEPTH OF WELL 27 FEET. DIAMETER OF CASING 2.5 INCHES. SLOTTED INTERVAL FROM 22 TO 27 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,661 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 07 9.25 V

PERIOD OF RECORD HIGHEST 5.54 JUN 01, 1984 LOWEST 10.19 JAN 12, 1998
 RECORD AVAILABLE FROM JUN 01, 1984 TO DEC 07, 1998 7 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 313914106150601
LOCAL WELL NUMBER: JL-49-22-909

LOUIS BURRUS' UNUSED IRRIGATION WELL LOCATED 0.9 MILE EAST-NORTHEAST OF INTERSECTION OF NORTH LOOP ROAD AND HORIZON BLVD. DEPTH OF WELL 80 FEET. DIAMETER OF CASING 16 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,653 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 08 9.68 S

PERIOD OF RECORD HIGHEST 6.78 APR 12, 1994 LOWEST 14.0 NOV 14, 1956
 RECORD AVAILABLE FROM NOV 14, 1956 TO DEC 08, 1998 6 ENTRIES

SITE NUMBER: 313841106165101
LOCAL WELL NUMBER: JL-49-22-922

H.L. AND H.J. PEDERSON'S AND D.R. CRAMER'S UNUSED IRRIGATION WELL LOCATED ON EAST SIDE OF U.S. HIGHWAY 80 ABOUT 1.5 MILES SOUTHEAST OF INTERSECTION OF U.S. HIGHWAY 80 AND MOON ROAD. DEPTH OF WELL 85 FEET. DIAMETER OF CASING 16 INCHES. SLOTTED INTERVAL FROM 50 TO 85 FEET IN THE RIO GRANDE ALLUVIUM. ALTITUDE OF LAND-SURFACE DATUM 3,654 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 07 11.82 S

PERIOD OF RECORD HIGHEST 10.74 JAN 13, 1997 LOWEST 20.5 NOV 15, 1956
 RECORD AVAILABLE FROM NOV 15, 1956 TO DEC 07, 1998 6 ENTRIES

SITE NUMBER: 313942106141401
LOCAL WELL NUMBER: JL-49-23-702

UNION 76 SERVICE STATION'S UNUSED WELL LOCATED ON NORTH SIDE OF INTERSECTION OF I-10 AND HORIZON BLVD. DEPTH OF WELL 235 FEET. DIAMETER OF CASING 14 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,770 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 07 123.19 V

PERIOD OF RECORD HIGHEST 119.56 APR 12, 1994 LOWEST 123.19 DEC 07, 1998
 RECORD AVAILABLE FROM SEP 02, 1960 TO DEC 07, 1998 7 ENTRIES

SITE NUMBER: 313942106141402
LOCAL WELL NUMBER: JL-49-23-708

UNION 76 SERVICE STATION'S UNUSED WELL LOCATED ON NORTH SIDE OF INTERSECTION OF I-10 AND HORIZON BLVD. DEPTH OF WELL 310 FEET. DIAMETER OF CASING 12 INCHES. ALTITUDE OF LAND-SURFACE DATUM 3,775 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

DEC 07 122.50 S

PERIOD OF RECORD HIGHEST 122.40 FEB 02, 1995 LOWEST 126 JAN 06, 1977
 RECORD AVAILABLE FROM JAN 06, 1977 TO DEC 07, 1998 6 ENTRIES

WATER QUALITY, EL PASO COUNTY
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION NUMBER	DATE	TIME	PUMP OR FLOW PERIOD PRIOR TO SAM- PLING (MIN) (72004)	DEPTH OF WELL, TOTAL (FEET) (72008)	SPE- CIFIC CON- DUCT- ANCE (US/CM) (00095)	PH WATER WHOLE FIELD (STAND- ARD UNITS) (00400)	TEMPER- ATURE WATER (DEG C) (00010)	HARD- NESS TOTAL (MG/L AS CACO3) (00900)
JL-49-05-307	315814106235601	08-18-99	1105	--	650.00	767	7.9	26.5	120
JL-49-13-313	315209106232601	09-10-99	1130	--	--	561	8.2	26.0	73
JL-49-05-316	315821106235901	08-18-99	1200	--	625.00	716	8.0	26.5	120
JL-49-05-918	315305106232002	09-09-99	1030	--	940.00	534	8.1	27.0	73
JL-49-06-111	315817106202601	08-19-99	1230	180	560.00	778	7.8	25.0	140
JL-49-06-503	315636106191902	08-20-99	1300	--	601.00	1410	7.4	24.0	--
JL-49-06-603	315541106171701	08-23-99	1315	--	600.00	1700	7.3	25.0	--
JL-49-06-901	315331106171001	08-18-99	1330	--	550.00	1830	8.1	23.0	320
JL-49-13-307	315132106242002	09-09-99	0930	--	812.00	761	7.9	25.0	100
JL-49-13-628	314940106233701	09-08-99	1030	--	1035.00	651	7.8	25.5	72
JL-49-13-634	314951106230702	08-10-99	0905	--	900.00	558	--	26.0	61
JL-49-13-909	314556106234701	09-08-99	1100	--	671.00	1850	7.8	26.5	360

LOCAL WELL NUMBER	HARD- NESS NONCARB DISSOLV FLD. AS CACO3 (MG/L) (00904)	CALCIUM DIS- SOLVED AS CA (MG/L) (00915)	MAGNE- SIUM, DIS- SOLVED AS MG (MG/L) (00925)	SODIUM, DIS- SOLVED AS NA (MG/L) (00930)	SODIUM AD- SORP- TION RATIO (00931)	POTAS- SIUM, DIS- SOLVED AS K (MG/L) (00935)	CAR- BONATE WATER DIS IT FIELD MG/L AS CO3 (00452)	BICAR- BONATE WATER DIS IT FIELD MG/L AS HCO3 (00453)	ALKA- LILITY WAT DIS TOT IT FIELD MG/L AS CACO3 (39086)	SULFATE DIS- SOLVED AS SO4 (MG/L) (00945)
JL-49-05-307	53	36	7.8	92	4	7.3	0	84	69	18
JL-49-13-313	--	19	6.2	81	4	--	0	170	140	52
JL-49-05-316	47	35	7.2	85	3	6.8	0	86	70	17
JL-49-05-918	--	19	6.0	74	4	--	0	137	113	43
JL-49-06-111	61	44	7.4	94	3	--	0	97	79	19
JL-49-06-503	--	--	--	--	--	--	--	--	--	--
JL-49-06-603	--	--	--	--	--	--	0	42	35	--
JL-49-06-901	--	86	24	240	6	--	--	--	--	190
JL-49-13-307	--	26	8.5	111	5	--	0	190	156	87
JL-49-13-628	--	18	6.1	102	5	--	0	180	148	67
JL-49-13-634	--	16	5.1	81	5	--	--	--	--	61
JL-49-13-909	260	96	29	209	5	12	0	123	101	92

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	CHLORIDE, DIS-SOLVED (MG/L AS CL) (00940)	FLUORIDE, DIS-SOLVED (MG/L AS F) (00950)	SILICA, DIS-SOLVED (MG/L AS SIO2) (00955)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L) (70300)	SOLIDS, SUM OF CONSTITUENTS, DIS-SOLVED (MG/L) (70301)	NITROGEN, NITRATE DIS-SOLVED (MG/L AS N) (00618)	NITROGEN, NITRITE DIS-SOLVED (MG/L AS N) (00613)	NITROGEN, NO2+NO3 DIS-SOLVED (MG/L AS N) (00631)	NITROGEN, AMMONIA DIS-SOLVED (MG/L AS N) (00608)	NITROGEN, ORGANIC DIS-SOLVED (MG/L AS N) (00607)
JL-49-05-307	180	.49	33	426	419	--	<.010	1.38	<.020	--
JL-49-13-313	50	.98	31	--	--	--	<.010	1.87	<.020	--
JL-49-05-316	160	.49	32	399	394	--	<.010	1.41	<.020	--
JL-49-05-918	62	.86	31	--	--	--	<.010	1.68	<.020	--
JL-49-06-111	180	.50	27	--	--	--	<.010	1.79	.060	.07
JL-49-06-503	--	--	--	--	--	--	--	--	--	--
JL-49-06-603	--	--	--	--	--	--	--	--	--	--
JL-49-06-901	420	.40	25	--	--	.422	.019	.441	<.020	--
JL-49-13-307	77	1.3	32	--	--	--	<.010	2.04	<.020	--
JL-49-13-628	66	.91	31	--	--	--	<.010	1.52	<.020	--
JL-49-13-634	53	.81	28	--	--	--	<.010	1.53	<.020	--
JL-49-13-909	470	.52	32	1070	1000	.125	.010	.135	<.020	--

LOCAL WELL NUMBER	NITROGEN, AMMONIA + ORGANIC DIS. (MG/L AS N) (00623)	PHOSPHORUS, DIS-SOLVED (MG/L AS P) (00666)	PHOSPHORUS, ORTHO, DIS-SOLVED (MG/L AS P) (00671)	PHOSPHATE, ORTHO, DIS-SOLVED (MG/L AS PO4) (00660)	ALUMINUM, DIS-SOLVED (UG/L AS AL) (01106)	ARSENIC TOTAL (UG/L AS AS) (01002)	ARSENIC DIS-SOLVED (UG/L AS AS) (01000)	BARIUM, DIS-SOLVED (UG/L AS BA) (01005)	BERYLLIUM, DIS-SOLVED (UG/L AS BE) (01010)
JL-49-05-307	E.10	.011	<.010	--	<15	--	6	204	--
JL-49-13-313	<.10	.010	<.010	--	--	4	--	45	<1.6
JL-49-05-316	<.10	.009	<.010	--	<15	--	6	188	--
JL-49-05-918	E.10	.011	.011	.03	--	4	--	59	<1.6
JL-49-06-111	.13	.004	<.010	--	--	4	--	123	<1.6
JL-49-06-503	--	--	--	--	--	--	--	--	--
JL-49-06-603	--	--	--	--	--	--	--	--	--
JL-49-06-901	E.10	.005	<.010	--	--	1	--	41	<1.6
JL-49-13-307	E.10	.009	<.010	--	--	4	--	35	<1.6
JL-49-13-628	E.10	.009	<.010	--	--	7	--	54	<1.6
JL-49-13-634	E.10	.008	<.010	--	--	7	--	52	<1.6
JL-49-13-909	E.10	.004	<.010	--	<15	--	6	145	--

WATER QUALITY, EL PASO COUNTY--Continued

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	BORON, DIS-SOLVED (UG/L AS B) (01020)	CADMIUM DIS-SOLVED (UG/L AS CD) (01025)	CHROMIUM, DIS-SOLVED (UG/L AS CR) (01030)	COBALT, DIS-SOLVED (UG/L AS CO) (01035)	COPPER, DIS-SOLVED (UG/L AS CU) (01040)	IRON, DIS-SOLVED (UG/L AS FE) (01046)	LEAD, DIS-SOLVED (UG/L AS PB) (01049)	LITHIUM, DIS-SOLVED (UG/L AS LI) (01130)	MANGANESE, DIS-SOLVED (UG/L AS MN) (01056)
	JL-49-05-307	70	<1.0	2.4	--	<1.0	11	<1.0	36
JL-49-13-313	120	<8.0	E7.8	<13	<10	<10	<100	59	<2.2
JL-49-05-316	64	<1.0	2.2	--	<1.0	14	<1.0	33	3.5
JL-49-05-918	113	<8.0	<14	<13	E5.5	<10	<100	44	<2.2
JL-49-06-111	69	<8.0	<14	<13	<10	160	<100	48	30
JL-49-06-503	--	--	--	--	--	--	--	--	--
JL-49-06-603	--	--	--	--	--	--	--	--	--
JL-49-06-901	149	<8.0	<14	<13	<10	39	<100	130	26
JL-49-13-307	158	<8.0	<14	<13	<10	<10	<100	61	<2.2
JL-49-13-628	145	<8.0	<14	<13	<10	<10	<100	71	<2.2
JL-49-13-634	131	<8.0	<14	<7.0	<10	<10	<100	64	<3.0
JL-49-13-909	108	<1.0	<1.0	--	<1.0	<10	<1.0	170	31

LOCAL WELL NUMBER	MERCURY DIS-SOLVED (UG/L AS HG) (71890)	MOLYBDENUM, DIS-SOLVED (UG/L AS MO) (01060)	NICKEL, DIS-SOLVED (UG/L AS NI) (01065)	SELENIUM, TOTAL (UG/L AS SE) (01147)	SELENIUM, DIS-SOLVED (UG/L AS SE) (01145)	SILVER, DIS-SOLVED (UG/L AS AG) (01075)	STRONTIUM, DIS-SOLVED (UG/L AS SR) (01080)	VANADIUM, DIS-SOLVED (UG/L AS V) (01085)	ZINC, DIS-SOLVED (UG/L AS ZN) (01090)
	JL-49-05-307	<.1	--	<1.0	--	1	<1.0	906	--
JL-49-13-313	<.1	<34	<40	2	--	<7.0	532	14	<20
JL-49-05-316	<.1	--	<1.0	--	<1	<1.0	927	--	E14
JL-49-05-918	<.1	<34	<40	2	--	<7.0	532	12	<20
JL-49-06-111	<.1	<34	<40	1	--	<7.0	879	<10	<20
JL-49-06-503	--	--	--	--	--	--	--	--	--
JL-49-06-603	--	--	--	--	--	--	--	--	--
JL-49-06-901	<.1	<34	<40	<1	--	<7.0	1810	<10	<20
JL-49-13-307	<.1	<34	<40	4	--	<7.0	702	12	<20
JL-49-13-628	<.1	<34	<40	2	--	<7.0	567	13	<20
JL-49-13-634	<.1	<50	<40	2	--	<4.0	499	14	E12
JL-49-13-909	<.1	--	<1.0	--	2	<1.0	3140	--	<20

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION NUMBER	DATE	TIME	DEPTH OF WELL, TOTAL (FEET) (72008)	SPE-CIFIC CON-DUCT-ANCE (US/CM) (00095)	PH WATER WHOLE FIELD (STAND-ARD UNITS) (00400)	TEMPER-ATURE (DEG C) (00010)	HARD-NESS TOTAL (MG/L AS CACO3) (00900)	
JL-49-13-956	314551106224801	09-08-99	1010	665.00	2020	7.6	27.5	430	
JL-49-13-957	314638106232801	09-15-99	1030	882.00	1010	8.1	28.5	130	
JL-49-14-202	315123106174501	08-17-99	1300	500.00	1390	8.0	25.0	170	
JL-49-14-303	315004106163902	08-16-99	1500	500.00	--	--	--	250	
LOCAL WELL NUMBER	HARD-NESS NONCARB DISSOLV FLD. AS CACO3 (MG/L) (00904)	CALCIUM DIS-SOLVED (MG/L AS CA) (00915)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG) (00925)	SODIUM, DIS-SOLVED (MG/L AS NA) (00930)	SODIUM AD-SORP-TION RATIO (00931)	POTAS-SIUM, DIS-SOLVED (MG/L AS K) (00935)	CAR-BONATE WATER DIS IT FIELD CO3 (MG/L AS CO3) (00452)	BICAR-BONATE WATER DIS IT FIELD HCO3 (MG/L AS HCO3) (00453)	ALKA-LINITY WAT DIS TOT IT FIELD CACO3 (39086)
JL-49-13-956	330	120	33	228	5	14	0	119	97
JL-49-13-957	26	36	8.8	133	5	7.9	0	123	101
JL-49-14-202	--	46	12	165	6	--	--	--	--
JL-49-14-303	150	71	18	182	5	--	0	131	107
LOCAL WELL NUMBER	SULFATE DIS-SOLVED (MG/L AS SO4) (00945)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL) (00940)	FLUO-RIDE, DIS-SOLVED (MG/L AS F) (00950)	SILICA, DIS-SOLVED (MG/L AS SIO2) (00955)	SOLIDS, RESIDUE AT 180 DEG. C SOLVED (MG/L) (70300)	SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L) (70301)	NITRO-GEN, NITRATE DIS-SOLVED (MG/L AS N) (00618)	NITRO-GEN, NITRITE DIS-SOLVED (MG/L AS N) (00613)	NITRO-GEN, NO2+NO3 DIS-SOLVED (MG/L AS N) (00631)
JL-49-13-956	230	430	.41	32	1180	1140	--	<.010	<.050
JL-49-13-957	59	210	.70	33	564	547	.278	.021	.299
JL-49-14-202	91	250	.43	29	--	--	1.02	.017	1.04
JL-49-14-303	250	220	.49	32	--	--	1.33	.014	1.35
LOCAL WELL NUMBER	NITRO-GEN, AMMONIA DIS-SOLVED (MG/L AS N) (00608)	NITRO-GEN, AM-MONIA + ORGANIC DIS. (MG/L AS N) (00623)	PHOS-PHORUS DIS-SOLVED (MG/L AS P) (00666)	PHOS-PHORUS ORTHO, DIS-SOLVED (MG/L AS P) (00671)	ALUM-INUM, DIS-SOLVED (UG/L AS AL) (01106)	ARSENIC TOTAL (UG/L AS AS) (01002)	ARSENIC DIS-SOLVED (UG/L AS AS) (01000)	BARIUM, DIS-SOLVED (UG/L AS BA) (01005)	BERYL-LIUM, DIS-SOLVED (UG/L AS BE) (01010)
JL-49-13-956	<.020	E.10	<.004	<.010	<15	--	5	107	--
JL-49-13-957	.090	E.10	.006	<.010	<15	--	11	138	--
JL-49-14-202	<.020	.11	.007	<.010	--	4	--	58	<1.6
JL-49-14-303	<.020	E.10	.007	<.010	--	2	--	22	<1.6

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	BORON,	CADMIUM	CHRO-	COBALT,	COPPER,	IRON,	LEAD,	LITHIUM	MANGA-
	DIS- SOLVED (UG/L AS B) (01020)	DIS- SOLVED (UG/L AS CD) (01025)	MIUM, DIS- SOLVED (UG/L AS CR) (01030)	DIS- SOLVED (UG/L AS CO) (01035)	DIS- SOLVED (UG/L AS CU) (01040)	DIS- SOLVED (UG/L AS FE) (01046)	DIS- SOLVED (UG/L AS PB) (01049)	DIS- SOLVED (UG/L AS LI) (01130)	NESE, DIS- SOLVED (UG/L AS MN) (01056)
JL-49-13-956	139	<1.0	<1.0	--	<1.0	E5.2	<1.0	210	22
JL-49-13-957	91	<1.0	<1.0	--	<1.0	E6.0	<1.0	100	10
JL-49-14-202	111	<8.0	<14	<13	<10	53	<100	82	7.9
JL-49-14-303	195	<8.0	<14	<13	<10	170	<100	100	27

LOCAL WELL NUMBER	MERCURY	MOLYB-	NICKEL,	SELE-	SELE-	SILVER,	STRON-	VANA-	ZINC,
	DIS- SOLVED (UG/L AS HG) (71890)	DENUM, DIS- SOLVED (UG/L AS MO) (01060)	DIS- SOLVED (UG/L AS NI) (01065)	NIUM, TOTAL (UG/L AS SE) (01147)	NIUM, DIS- SOLVED (UG/L AS SE) (01145)	DIS- SOLVED (UG/L AS AG) (01075)	TIUM, DIS- SOLVED (UG/L AS SR) (01080)	DIUM, DIS- SOLVED (UG/L AS V) (01085)	DIS- SOLVED (UG/L AS ZN) (01090)
JL-49-13-956	<.1	--	<1.0	--	3	<1.0	3660	--	<20
JL-49-13-957	<.1	--	<1.0	--	4	<1.0	1120	--	<20
JL-49-14-202	<.1	<34	<40	2	--	<7.0	942	E8	<20
JL-49-14-303	<.1	<34	<40	2	--	<7.0	1210	E6	<20

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

FORT BEND COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		HY	WL	QW			HY	WL	QW
JY-65-09-906	294541095523201.....			132	JY-65-28-201	293647095325701.....			145
JY-65-10-701	294540095510401.....			132	JY-65-28-209	293638095334801.....			145
JY-65-10-702	294514095515501.....			132	JY-65-28-309	293636095300401.....			145
JY-65-10-801	294522095495401.....			132	JY-65-28-311	293729095311601.....	131		145
JY-65-10-811	294548095481401.....			133	JY-65-28-312	293628095312801.....			146
JY-65-10-812	294607095492201.....			133	JY-65-28-313	293606095315401.....			146
JY-65-17-206	294418095550901.....			133	JY-65-28-319	293530095304701.....			146
JY-65-17-401	294219095583601.....			133	JY-65-28-401	293305095353501.....			146
JY-65-17-402	294123095585001.....			134	JY-65-28-505	293342095333601.....			147
JY-65-17-407	294045095584201.....			134	JY-65-28-506	293424095330701.....			147
JY-65-17-505	294031095554201.....			134	JY-65-28-508	293424095330702.....			147
JY-65-18-101	294400095510801.....			134	JY-65-28-509	293326095325001.....			147
JY-65-18-103	2944000955505301.....			135	JY-65-28-510	293312095334601.....			148
JY-65-18-202	294335095490401.....			135	JY-65-28-603	293458095321001.....			148
JY-65-18-404	294043095504201.....			135	JY-65-28-604	293434095311501.....			148
JY-65-18-602	294106095455401.....			135	JY-65-29-107	293635095294101.....			148
JY-65-18-609	294219095470501.....			136	JY-65-29-109	293543095274901.....			149
JY-65-19-704	293946095441701.....	129		136	JY-65-29-209	293527095271501.....			149
JY-65-19-904	293830095373201.....			136	JY-65-29-405	293453095283501.....			149
JY-65-19-909	293812095380901.....			136	JY-65-29-706	293132095283301.....			149
JY-65-20-711	293736095365501.....			137	JY-65-29-709	293001095274601.....			150
JY-65-20-712	293810095370601.....			137	JY-65-29-813	292721095233901.....			150
JY-65-20-715	293758095365801.....			137	JY-65-33-210	292944095550101.....			150
JY-65-25-201	293609095553001.....			137	JY-65-33-502	292605095571301.....			150
JY-65-25-202	293606095555301.....			138	JY-65-33-503	292530095560701.....			151
JY-65-25-203	293604095554101.....			138	JY-65-33-504	292527095561701.....			151
JY-65-25-301	293641095545001.....	130		138	JY-65-33-509	292611095563901.....			151
JY-65-25-506	293321095550901.....			138	JY-65-33-801	292456095560101.....			151
JY-65-25-606	293307095545601.....			139	JY-65-33-803	292246095553601.....			152
JY-65-26-105	293528095515701.....			139	JY-65-34-604	292500095451701.....			152
JY-65-26-202	293506095481101.....			139	JY-65-34-701	292359095501601.....			152
JY-25-26-406	293237095504801.....			139	JY-65-34-901	292459095451901.....			152
JY-65-26-501	293337095482701.....			140	JY-65-35-102	292832095445701.....			153
JY-65-26-502	293331095481801.....			140	JY-65-35-302	292903095375501.....			153
JY-65-26-520	293314095474702.....			140	JY-65-35-304	292859095380501.....			153
JY-65-26-603	293458095454301.....			140	JY-65-35-707	292354095425501.....			153
JY-65-26-613	293338095451901.....			141	JY-65-35-711	292354095430201.....			154
JY-65-26-812	293219095485701.....			141	JY-65-36-201	292951095335201.....			154
JY-65-26-908	293226095471601.....			141	JY-65-36-207	292933095335301.....			154
JY-65-27-106	293729095440301.....			141	JY-65-36-209	292931095333801.....			154
JY-65-27-107	293730095443301.....			142	JY-65-36-511	292727095345704.....			155
JY-65-27-108	2937040954440401.....			142	JY-65-42-501	291919095485101.....			155
JY-65-27-303	293719095381601.....			142	JY-65-43-101	292138095435801.....			155
JY-65-27-322	293648095394601.....			142	JY-65-43-201	292146095410301.....			155
JY-65-27-324	293720095381101.....			143	JY-65-43-301	292218095390801.....			156
JY-65-27-505	293245095414801.....			143	JY-65-43-504	291908095414901.....			156
JY-65-27-506	293332095411301.....			143	JY-65-44-101	292054095371301.....			156
JY-65-27-507	293340095400501.....			143	JY-66-32-902	293114096001001.....			156
JY-65-27-508	293408095403801.....			144	JY-66-32-905	293007096002001.....			157
JY-65-27-609	293445095375701.....			144	JY-66-40-307	292936096012701.....			157
JY-65-28-102	293643095355901.....			144	JY-66-40-312	292900096015901.....			157
JY-65-28-108	293642095361901.....			144					

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

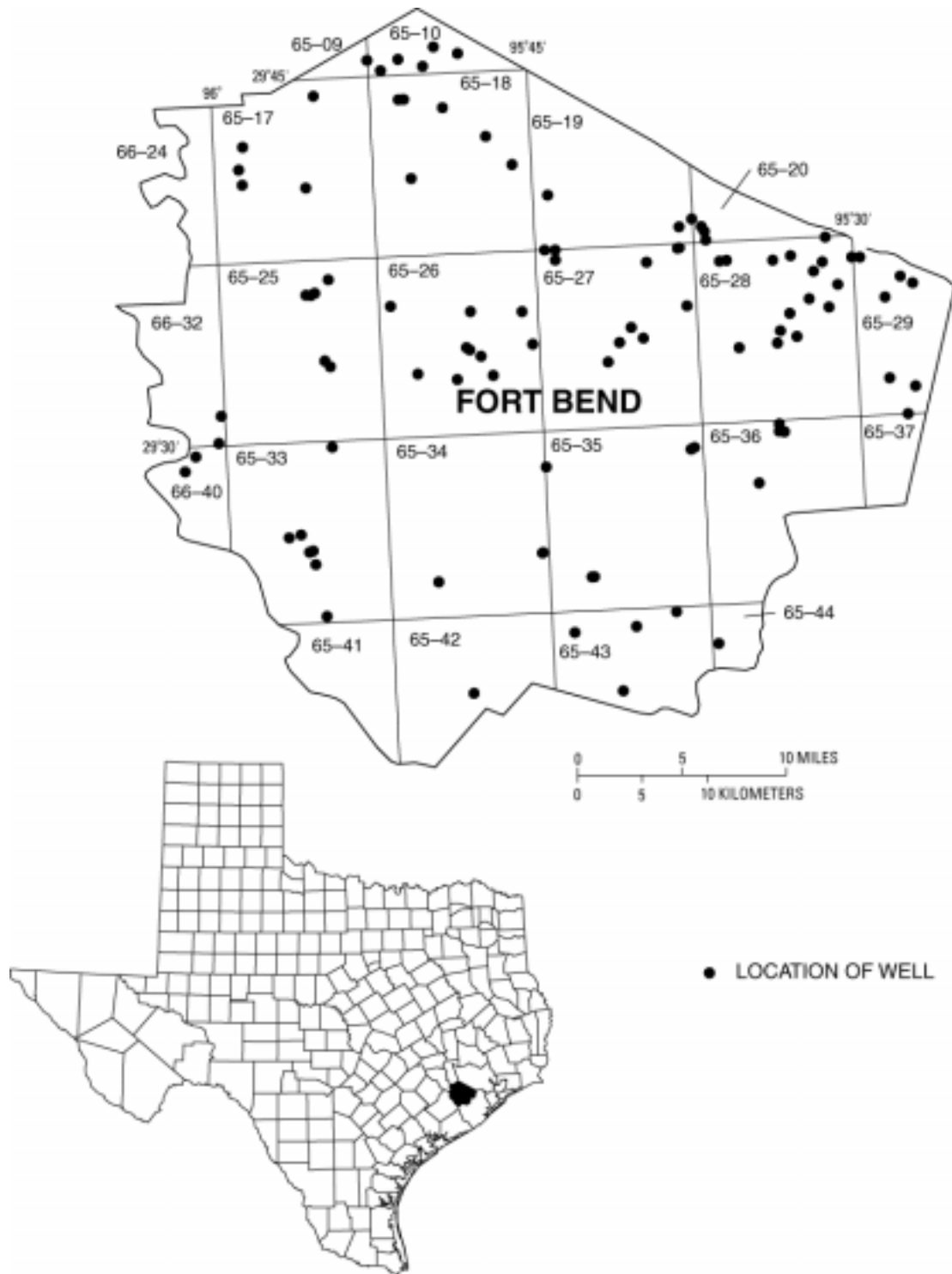


Figure 15.--Fort Bend County Map

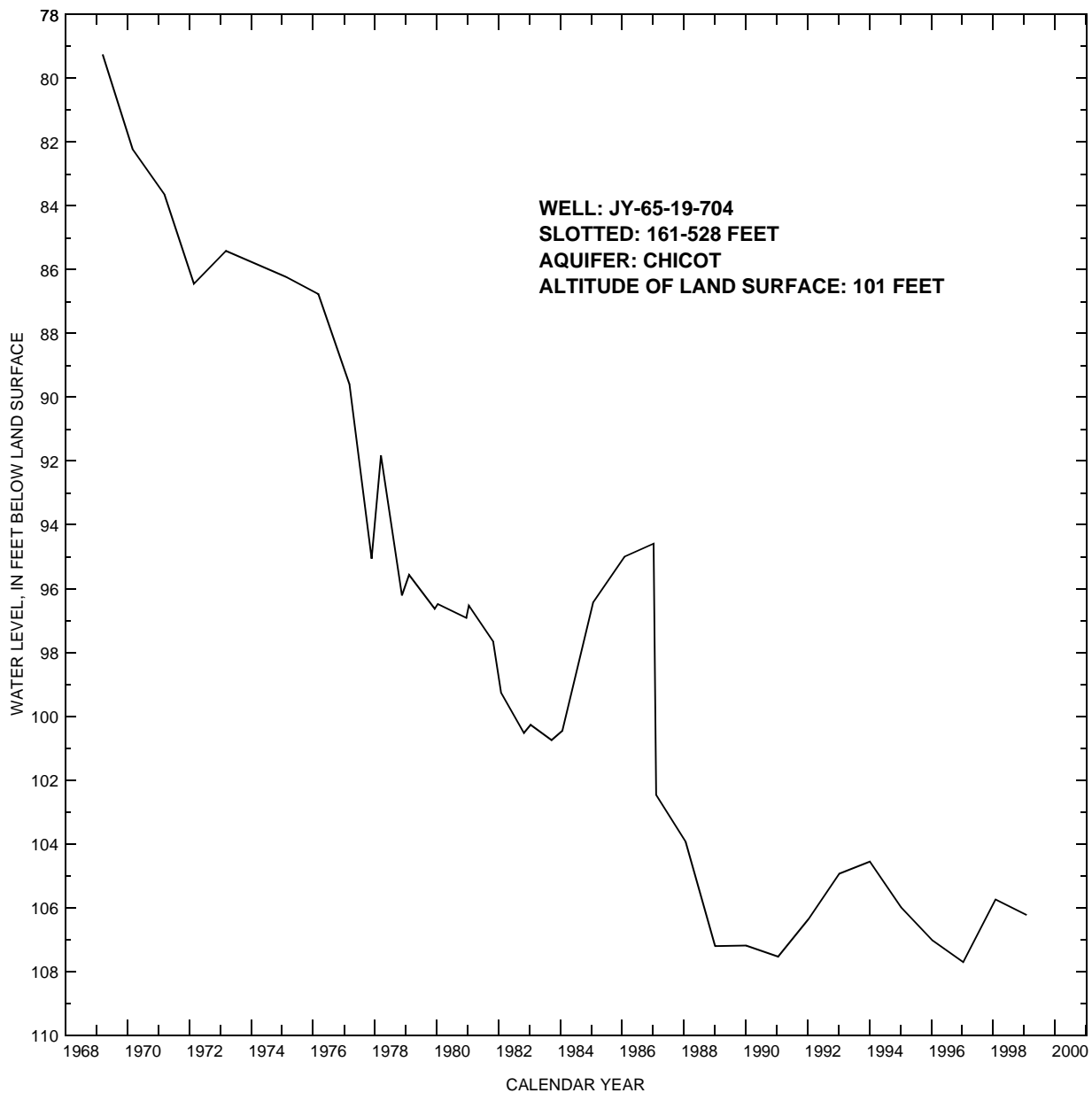


Figure 16.--Hydrograph for well JY-65-19-704

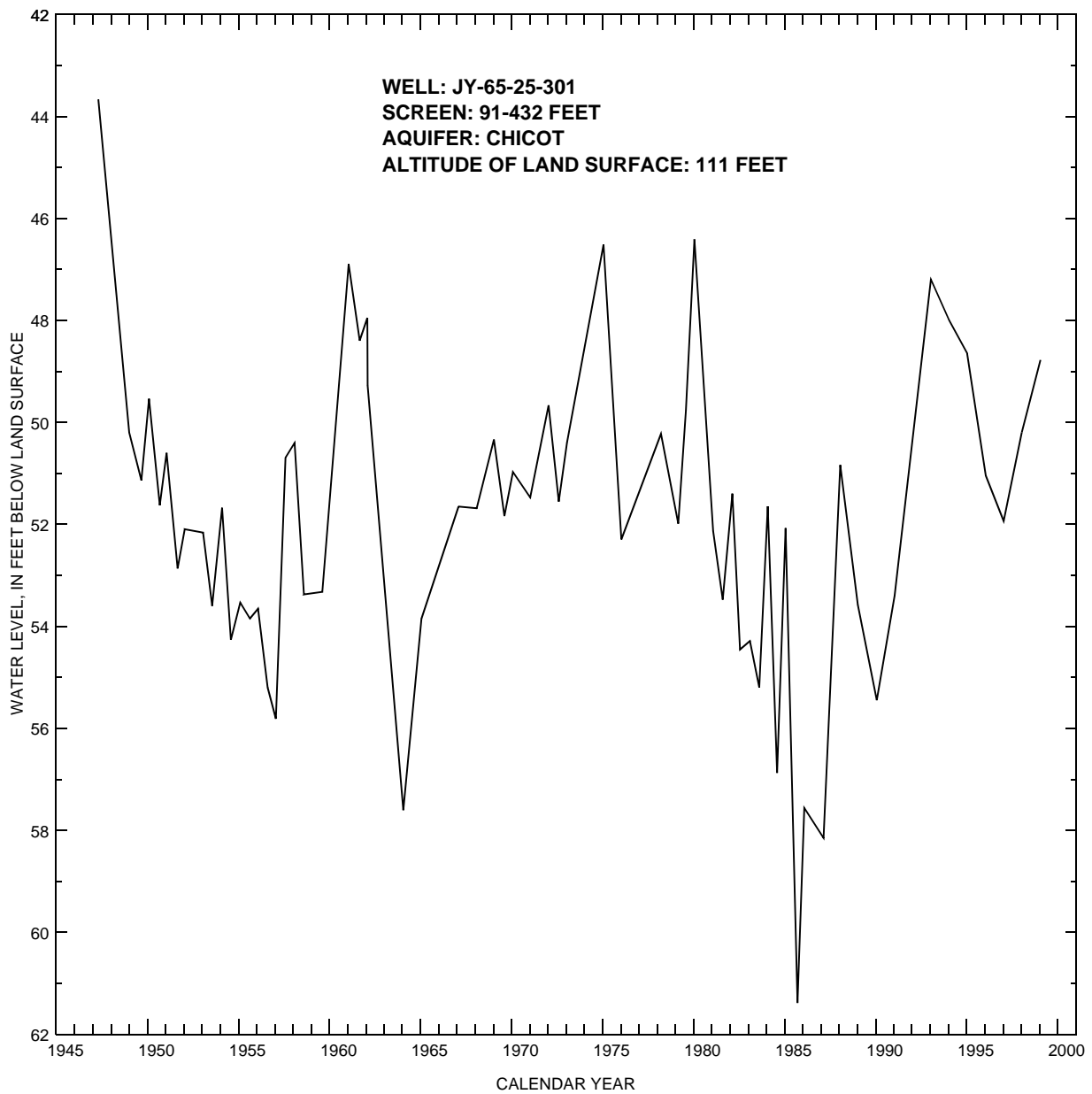


Figure 17.--Hydrograph for well JY-65-25-301

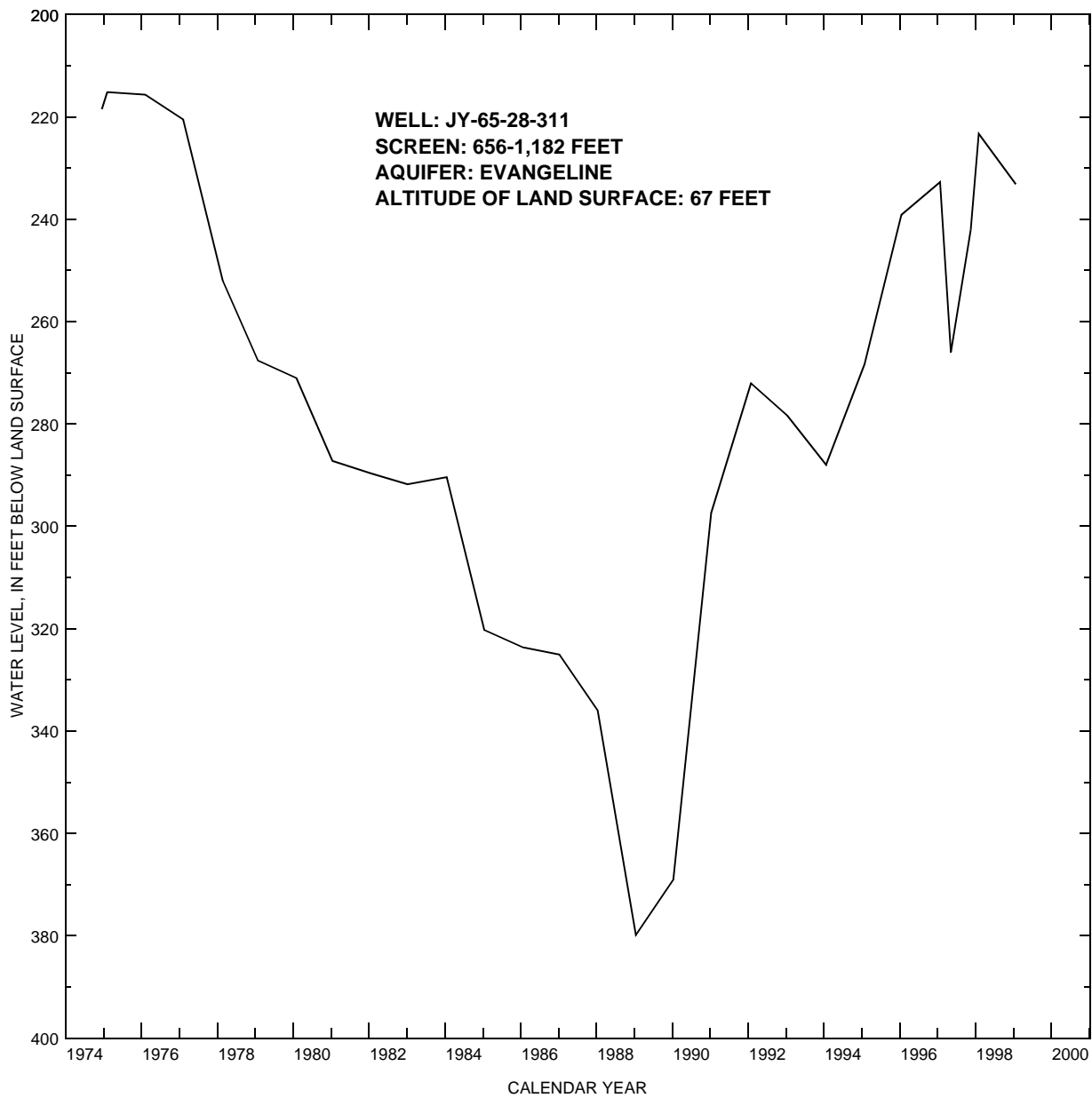


Figure 18.--Hydrograph for well JY-65-28-311

WATER LEVELS, FORT BEND COUNTY
WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294541095523201
LOCAL WELL NUMBER: JY-65-09-906

McMILLAN FARMS' UNUSED WELL NO. 2 LOCATED 1 MILE SOUTH OF THE INTERSECTION OF INTERSTATE HIGHWAY 10 AND PETERSON ROAD. DEPTH OF WELL 575 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 83 TO 575 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 149 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 22 120.32 S

PERIOD OF RECORD HIGHEST 85.20 MAR 15, 1961 LOWEST 120.87 JAN 04, 1994
RECORD AVAILABLE FROM NOV 13, 1959 TO JAN 22, 1999 41 ENTRIES

SITE NUMBER: 294540095510401
LOCAL WELL NUMBER: JY-65-10-701

DON McMILLAN'S IRRIGATION WELL LOCATED ON EAST SIDE OF FARM TO MARKET ROAD 1463, 2 MILES SOUTH OF THE INTERSECTION WITH INTERSTATE HIGHWAY 10. DEPTH OF WELL 421 FEET. DIAMETER OF UPPER CASING 20 INCHES. SLOTTED INTERVAL FROM 100 TO 421 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 143 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 27 121.51 S

PERIOD OF RECORD HIGHEST 120.61 JAN 12, 1996 LOWEST 121.51 JAN 27, 1999
RECORD AVAILABLE FROM JAN 21, 1991 TO JAN 27, 1999 10 ENTRIES

SITE NUMBER: 294514095515501
LOCAL WELL NUMBER: JY-65-10-702

DON McMILLAN'S IRRIGATION WELL LOCATED 4,400 FEET WEST OF FARM TO MARKET ROAD 1463 AND 1.6 MILES SOUTH OF INTERSTATE HIGHWAY 10. DEPTH OF WELL 346 FEET. DIAMETER OF CASING 15 INCHES. SLOTTED INTERVAL FROM 176 TO 346 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 144 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 22 123.21 S

PERIOD OF RECORD HIGHEST 57.77 MAR 15, 1939 LOWEST 123.21 JAN 22, 1999
RECORD AVAILABLE FROM MAR 15, 1939 TO JAN 22, 1999 94 ENTRIES

SITE NUMBER: 294522095495401
LOCAL WELL NUMBER: JY-65-10-801

CLYDE NELSON'S IRRIGATION WELL LOCATED 1.4 MILES SOUTH OF INTERSTATE HIGHWAY 10 AND 1.2 MILES EAST OF FARM TO MARKET ROAD 1463. DEPTH OF WELL 365 FEET. DIAMETER OF UPPER CASING 16 INCHES. SLOTTED INTERVAL FROM 92 TO 365 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 133 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 22 118.58 S

PERIOD OF RECORD HIGHEST 112.57 FEB 19, 1986 LOWEST 118.58 JAN 22, 1999
RECORD AVAILABLE FROM FEB 19, 1986 TO JAN 22, 1999 12 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294548095481401
LOCAL WELL NUMBER: JY-65-10-811

FORT BEND COUNTY MUNICIPAL UTILITY DISTRICT NO. 37'S PUBLIC SUPPLY WELL NO. 1 LOCATED 1 MILE SOUTH AND 1 MILE EAST OF THE INTERSECTION OF PIN OAK ROAD AND INTERSTATE HIGHWAY 10. DEPTH OF WELL 1,022 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 570 TO 1,012 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 129 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 27 215.02 SR

PERIOD OF RECORD HIGHEST 170.07 MAR 21, 1986 LOWEST 215.02 JAN 27, 1999
 RECORD AVAILABLE FROM NOV 16, 1983 TO JAN 27, 1999 14 ENTRIES

SITE NUMBER: 294607095492201
LOCAL WELL NUMBER: JY-65-10-812

CITY OF KATY'S PUBLIC SUPPLY WATER PLANT NO. 3, WELL NO. 5 LOCATED AT 5701 MEDICAL CENTER DRIVE IN KATY. DEPTH OF WELL 664 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 460 TO 630 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 129 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 27 188.30 S

PERIOD OF RECORD HIGHEST 144.91 MAR 29, 1984 LOWEST 195.10 SEP 27, 1984
 RECORD AVAILABLE FROM JUL , 1981 TO JAN 27, 1999 21 ENTRIES

SITE NUMBER: 294418095550901
LOCAL WELL NUMBER: JY-65-17-206

RICHARD WOODS' IRRIGATION WELL LOCATED 300 FEET EAST OF WOODS ROAD, 2.5 MILES SOUTH OF INTERSTATE HIGHWAY 10. DEPTH OF WELL 583 FEET. DIAMETER OF UPPER CASING 18 INCHES. SLOTTED INTERVAL FROM 156 TO 583 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 157 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 28 106.32 S

PERIOD OF RECORD HIGHEST 106.32 JAN 28, 1999 LOWEST 122.99 JAN 22, 1991
 RECORD AVAILABLE FROM DEC 23, 1970 TO JAN 28, 1999 12 ENTRIES

SITE NUMBER: 294219095583601
LOCAL WELL NUMBER: JY-65-17-401

VERNON W. FROST'S IRRIGATION WELL LOCATED 4,000 FEET WEST AND 1.8 MILES NORTH OF THE INTERSECTION OF FARM TO MARKET ROADS 1093 AND 1489. DEPTH OF WELL 378 FEET. DIAMETER OF CASING 20 INCHES. SLOTTED INTERVAL FROM 85 TO 378 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 114 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 28 40.27 S

PERIOD OF RECORD HIGHEST 36.62 MAR 17, 1964 LOWEST 47.18 JAN 02, 1991
 RECORD AVAILABLE FROM MAY 21, 1952 TO JAN 28, 1999 13 ENTRIES

WATER LEVELS, FORT BEND COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294123095585001
LOCAL WELL NUMBER: JY-65-17-402

GAIL W. SPENCER'S IRRIGATION WELL LOCATED 3,900 FEET NORTH AND 800 FEET WEST OF THE INTERSECTION OF FARM TO MARKET ROADS 1093 AND 1489 NEAR SIMPTON. DEPTH OF WELL 367 FEET. DIAMETER OF UPPER CASING 16 INCHES. SLOTTED INTERVAL FROM 117 TO 367 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 112 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 28 36.68 S

PERIOD OF RECORD HIGHEST 36.49 DEC 16, 1968 LOWEST 44.35 JAN 02, 1991
 RECORD AVAILABLE FROM MAR 17, 1964 TO JAN 28, 1999 13 ENTRIES

SITE NUMBER: 294045095584201
LOCAL WELL NUMBER: JY-65-17-407

A.A. TONDRE'S UNUSED WELL LOCATED AT THE INTERSECTION OF FARM TO MARKET ROADS 1093 AND 1489, 50 FEET NORTH OF RAILROAD TRACKS. DEPTH OF WELL 639 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVAL FROM 618 TO 638 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 115 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 28 87.76 S

PERIOD OF RECORD HIGHEST 23 JUN 03, 1947 LOWEST 87.76 JAN 28, 1999
 RECORD AVAILABLE FROM JUN 03, 1947 TO JAN 28, 1999 13 ENTRIES

SITE NUMBER: 294031095554201
LOCAL WELL NUMBER: JY-65-17-505

FORT BEND COUNTY MUNICIPAL UTILITY DISTRICT 81'S PUBLIC SUPPLY WELL LOCATED AT 5302 WINDRUSH, IN WESTON LAKES. DEPTH OF WELL 450 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVALS FROM 329 TO MORE THAN 390 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 106 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 27 52.44 S

PERIOD OF RECORD HIGHEST 49.60 JAN 05, 1995 LOWEST 60.95 FEB 01, 1991
 RECORD AVAILABLE FROM MAY 25, 1985 TO JAN 27, 1999 12 ENTRIES

SITE NUMBER: 294400095510801
LOCAL WELL NUMBER: JY-65-18-101

C.C. CARDIFF'S IRRIGATION (WEST) WELL LOCATED 100 FEET SOUTH OF FULSHEAR-KATY ROAD AND 300 FEET SOUTHWEST OF FARM TO MARKET ROAD 1463. DEPTH OF WELL 818 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 142 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 22 117.24 S

PERIOD OF RECORD HIGHEST 68.21 MAR 21, 1951 LOWEST 125.40 JAN 02, 1990
 RECORD AVAILABLE FROM NOV 16, 1950 TO JAN 22, 1999 74 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294400095505301
LOCAL WELL NUMBER: JY-65-18-103

C.C. CARDIFF'S IRRIGATION (EAST) WELL LOCATED 1,000 FEET WEST OF THE INTERSECTION OF FULSHEAR-KATY ROAD AND FARM TO MARKET ROAD 1463. DEPTH OF WELL 624 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 284 TO 624 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 139 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 28 92.67 S

PERIOD OF RECORD HIGHEST 53.21 MAR 24, 1931 LOWEST 109.85 FEB 27, 1976
 RECORD AVAILABLE FROM MAR 24, 1931 TO JAN 28, 1999 105 ENTRIES

SITE NUMBER: 294335095490401
LOCAL WELL NUMBER: JY-65-18-202

CINCO RANCH'S IRRIGATION WELL LOCATED 100 FEET NORTHEAST OF KATY-GASTON ROAD, 2.8 MILES NORTHWEST OF FARM TO MARKET ROAD 1093. DEPTH OF WELL 536 FEET. DIAMETER OF UPPER CASING 26 INCHES. SLOTTED INTERVALS FROM 100 TO 534 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 127 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 22 116.29 S

PERIOD OF RECORD HIGHEST 62.00 MAY 30, 1945 LOWEST 122.40 JAN 02, 1990
 RECORD AVAILABLE FROM MAY 30, 1945 TO JAN 22, 1999 51 ENTRIES

SITE NUMBER: 294043095504201
LOCAL WELL NUMBER: JY-65-18-404

HINES NURSERY'S IRRIGATION WELL LOCATED 2,000 FEET WEST OF FARM TO MARKET ROAD 359 AND 1 MILE SOUTH OF FARM TO MARKET ROAD 1093. DEPTH OF WELL 550 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVALS FROM 355 TO 550 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 106 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 27 97.02 SR

PERIOD OF RECORD HIGHEST 90.50 FEB 25, 1987 LOWEST 110 NOV 26, 1984
 RECORD AVAILABLE FROM NOV 26, 1984 TO JAN 27, 1999 13 ENTRIES

SITE NUMBER: 294106095455401
LOCAL WELL NUMBER: JY-65-18-602

E.W. GLESS' IRRIGATION WELL LOCATED 200 FEET NORTH OF CANAL ROAD, 1.7 MILES SOUTHEAST OF FARM TO MARKET ROAD 1093. DEPTH OF WELL 520 FEET. DIAMETER OF UPPER CASING 24 INCHES. SLOTTED INTERVAL FROM 120 TO 520 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 103 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 28 102.87 S

PERIOD OF RECORD HIGHEST 50.12 APR 29, 1952 LOWEST 105.06 JAN 06, 1992
 RECORD AVAILABLE FROM APR 29, 1952 TO JAN 28, 1999 52 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294219095470501
LOCAL WELL NUMBER: JY-65-18-609

FORT BEND COUNTY MUNICIPAL UTILITY DISTRICT NO. 34'S PUBLIC SUPPLY WELL LOCATED 2,200 FEET NORTH OF THE INTERSECTION OF FARM TO MARKET ROAD 1093 AND GASTON ROAD. DEPTH OF WELL 1,090 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 658 TO 1,090 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 112 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 22 211.50 SR

PERIOD OF RECORD HIGHEST 179.56 MAR 03, 1987 LOWEST 211.50 JAN 22, 1999
 RECORD AVAILABLE FROM OCT 01, 1983 TO JAN 22, 1999 15 ENTRIES

SITE NUMBER: 293946095441701
LOCAL WELL NUMBER: JY-65-19-704

CINCO RANCH'S IRRIGATION WELL LOCATED 600 FEET SOUTH OF MORTIN ROAD ON SHINER ROAD AND 1,000 FEET WEST OF FARM TO MARKET ROAD 359. DEPTH OF WELL 528 FEET. DIAMETER OF CASING 16 INCHES. SLOTTED INTERVALS FROM 161 TO 528 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 101 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 28 106.23 S

PERIOD OF RECORD HIGHEST 79.25 MAR 12, 1969 LOWEST 107.70 JAN 09, 1997
 RECORD AVAILABLE FROM MAR 12, 1969 TO JAN 28, 1999 38 ENTRIES

SITE NUMBER: 293830095373201
LOCAL WELL NUMBER: JY-65-19-904

CITY OF SUGARLAND'S (WOODCHESTER PLANT) PUBLIC SUPPLY WELL LOCATED AT 13743 WOODCHESTER. DEPTH OF WELL 1,775 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVALS FROM 1,305 TO 1,760 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 86 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 13 295.47 S

PERIOD OF RECORD HIGHEST 192 AUG 21, 1969 LOWEST 319.31 JAN 07, 1994
 RECORD AVAILABLE FROM AUG 21, 1969 TO JAN 13, 1999 12 ENTRIES

SITE NUMBER: 293812095380901
LOCAL WELL NUMBER: JY-65-19-909

GEMSTAR HOMES' RECREATION WELL LOCATED AT THE NORTH END OF LAKE ESTATES DRIVE AT THE SUGARMILL LAKE CENTER. DEPTH OF WELL 549 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVALS FROM 492 TO 545 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 82 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 19 198.33 S

PERIOD OF RECORD HIGHEST 194.04 JAN 15, 1998 LOWEST 244.50 FEB 05, 1987
 RECORD AVAILABLE FROM MAR 03, 1983 TO JAN 19, 1999 12 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293736095365501
LOCAL WELL NUMBER: JY-65-20-711

CITY OF SUGARLAND'S LAKEVIEW PUBLIC SUPPLY WELL LOCATED AT 1101 LAKEVIEW. DEPTH OF WELL 1,665 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 920 TO 1,650 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND -SURFACE DATUM 81 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 13 289.01 SR

PERIOD OF RECORD HIGHEST 239 AUG 25, 1975 AUG 27, 1975 LOWEST 316.60 JAN 07, 1994
 RECORD AVAILABLE FROM AUG 25, 1975 TO JAN 13, 1999 13 ENTRIES

SITE NUMBER: 293810095370601
LOCAL WELL NUMBER: JY-65-20-712

CITY OF SUGARLAND'S PUBLIC SUPPLY WELL NO. 4 LOCATED AT 1106 ELDRIDGE ROAD, NORTH OF JESSE PIRTLE BOULEVARD. DEPTH OF WELL 1,500 FEET. DIAMETER OF CASING UNKNOWN. SCREENED INTERVAL IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 86 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 15 317.25 A

PERIOD OF RECORD HIGHEST 317.25 JAN 15, 1999 LOWEST 317.25 JAN 15, 1999
 RECORD AVAILABLE FROM JAN 15, 1999 TO JAN 15, 1999 1 ENTRIES

SITE NUMBER: 293758095365801
LOCAL WELL NUMBER: JY-65-20-715

CITY OF SUGARLAND'S PUBLIC SUPPLY WELL NO. 5 LOCATED AT 13330 LAURA MORRISON WAY, EAST OF ELDRIDGE ROAD. DEPTH OF WELL 930 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVAL FROM 673 TO 930 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 84 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 13 232.31 S

PERIOD OF RECORD HIGHEST 232.31 JAN 13, 1999 LOWEST 232.31 JAN 13, 1999
 RECORD AVAILABLE FROM JAN 13, 1999 2 ENTRIES

SITE NUMBER: 293609095553001
LOCAL WELL NUMBER: JY-65-25-201

DUVAL SULFUR AND POTASH COMPANY'S STOCK WELL NO. 52 LOCATED 2 MILES EAST OF THE INTERSECTION OF LONG LANE ROAD AND ROPER ROAD, AND 5,000 FEET NORTH OF STATE HIGHWAY 36. DEPTH OF WELL 293 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 144 TO 284 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 115 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 20 36.33 S

PERIOD OF RECORD HIGHEST 35.61 JAN 09, 1995 LOWEST 54 MAR , 1960
 RECORD AVAILABLE FROM MAR , 1960 TO JAN 20, 1999 13 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 29360609555301
LOCAL WELL NUMBER: JY-65-25-202

DUVAL SULFUR AND POTASH COMPANY'S UNUSED WELL NO. 48 LOCATED 1.5 MILES EAST OF INTERSECTION OF LONG LANG ROAD AND ROPER ROAD, AND 3,500 FEET NORTH OF STATE HIGHWAY 36. DEPTH OF WELL 292 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 120 TO 279 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 115 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 49.04 S

PERIOD OF RECORD HIGHEST 47.78 JAN 09, 1992 LOWEST 54 MAR , 1960
 RECORD AVAILABLE FROM MAR , 1960 TO JAN 20, 1999 12 ENTRIES

SITE NUMBER: 293604095554101
LOCAL WELL NUMBER: JY-65-25-203

DUVAL SULFUR AND POTASH COMPANY'S UNUSED WELL NO. 46 LOCATED 1.9 MILES EAST OF THE INTERSECTION OF LONG LANG ROAD AND ROPER ROAD, AND 4,000 FEET NORTH OF STATE HIGHWAY 36. DEPTH OF WELL 280 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 151 TO 276 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 115 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 46.02 S

PERIOD OF RECORD HIGHEST 40.73 FEB 17, 1982 LOWEST 55.00 MAR , 1960 MAR 01, 1960
 RECORD AVAILABLE FROM MAR , 1960 TO JAN 20, 1999 32 ENTRIES

SITE NUMBER: 293641095545001
LOCAL WELL NUMBER: JY-65-25-301

SMITH RANCH'S IRRIGATION WELL NO. 2 LOCATED 2 MILES NORTH AND 1 MILE WEST OF THE INTERSECTION OF GROTTO ROAD AND STATE HIGHWAY 36. DEPTH OF WELL 438 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 91 TO 432 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 111 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 48.77 S

PERIOD OF RECORD HIGHEST 43.66 APR 24, 1947 LOWEST 61.38 SEP 18, 1985
 RECORD AVAILABLE FROM APR 24, 1947 TO JAN 20, 1999 67 ENTRIES

SITE NUMBER: 293321095550901
LOCAL WELL NUMBER: JY-65-25-506

IVY MOORE MORRISONS' IRRIGATION WELL LOCATED 1.8 MILES WEST OF DYER ROAD AND 2,900 FEET NORTH OF U.S. HIGHWAY 90. DEPTH OF WELL 770 FEET. DIAMETER OF UPPER CASING 20 INCHES. SLOTTED INTERVALS FROM 200 TO 770 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 114 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 60.35 S

PERIOD OF RECORD HIGHEST 58.59 FEB 23, 1986 LOWEST 71 OCT , 1972
 RECORD AVAILABLE FROM OCT , 1972 TO JAN 20, 1999 12 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293307095545601
LOCAL WELL NUMBER: JY-65-25-606

IVY MOORE MORRISONS' IRRIGATION WELL LOCATED 1,500 FEET NORTH OF U.S. HIGHWAY 90 AND 1.6 MILES WEST OF DYER ROAD. DEPTH OF WELL 915 FEET. DIAMETER OF UPPER CASING 20 INCHES. SLOTTED INTERVALS FROM 281 TO 915 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 114 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 63.58 S

PERIOD OF RECORD HIGHEST 49.47 JAN 04, 1994 LOWEST 89 FEB 15, 1979
 RECORD AVAILABLE FROM FEB 15, 1979 TO JAN 20, 1999 11 ENTRIES

SITE NUMBER: 293528095515701
LOCAL WELL NUMBER: JY-65-26-105

FRITO LAY'S IRRIGATION WELL LOCATED 1.2 MILES NORTH OF STATE HIGHWAY 36 AND 1.2 MILES WEST OF MOORE ROAD. DEPTH OF WELL 422 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 262 TO 412 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 112 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 19 63.09 S

PERIOD OF RECORD HIGHEST 57.18 JAN 21, 1992 LOWEST 78 FEB 11, 1987
 RECORD AVAILABLE FROM JUL 22, 1982 TO JAN 19, 1999 12 ENTRIES

SITE NUMBER: 293506095481101
LOCAL WELL NUMBER: JY-65-26-202

MR. DICKERSON'S IRRIGATION WELL LOCATED 150 FEET SOUTH OF JOEGER CUMINGS ROAD AND 2,300 FEET EAST OF STATE HIGHWAY 723. DEPTH OF WELL 305 FEET. DIAMETER OF UPPER CASING 12 INCHES. SLOTTED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 89 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 21 67.79 S

PERIOD OF RECORD HIGHEST 46.84 MAR 18, 1964 LOWEST 71.63 JAN 19, 1990
 RECORD AVAILABLE FROM MAR 18, 1964 TO JAN 21, 1999 13 ENTRIES

SITE NUMBER: 293237095504801
LOCAL WELL NUMBER: JY-65-26-406

QUANEX'S INDUSTRIAL WELL NO. 2 LOCATED 500 FEET NORTH OF STATE HIGHWAY 529 ON SCOTT ROAD. DEPTH OF WELL 1,178 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVALS FROM 968 TO 1,160 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 103 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 144.80 SR

PERIOD OF RECORD HIGHEST 87.63 NOV 22, 1967 LOWEST 145.68 JAN 06, 1994
 RECORD AVAILABLE FROM NOV 22, 1967 TO JAN 20, 1999 13 ENTRIES

WATER LEVELS, FORT BEND COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293337095482701
LOCAL WELL NUMBER: JY-65-26-501

CITY OF ROSENBERG'S WATER PLANT NO. 1, PUBLIC SUPPLY WELL NO. 3 LOCATED AT THE INTERSECTION OF 2ND STREET AND AVENUE F. DEPTH OF WELL 840 FEET. DIAMETER OF CASING UNKNOWN. SCREENED INTERVALS FROM 545 TO 837 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 103 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 19 117.00 S

PERIOD OF RECORD HIGHEST 82.44 JAN 16, 1969 LOWEST 117.00 JAN 19, 1999
 RECORD AVAILABLE FROM JAN 16, 1969 TO JAN 19, 1999 3 ENTRIES

SITE NUMBER: 293331095481801
LOCAL WELL NUMBER: JY-65-26-502

CITY OF ROSENBERG'S WATER PLANT NO. 1, PUBLIC SUPPLY WELL NO. 4 LOCATED AT THE INTERSECTION OF 4TH STREET AND AVENUE G. DEPTH OF WELL 979 FEET. DIAMETER OF CASING UNKNOWN. SCREENED INTERVALS FROM 629 TO 966 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 103 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 19 114.55 S

PERIOD OF RECORD HIGHEST 81.56 JAN 16, 1969 LOWEST 114.55 JAN 19, 1999
 RECORD AVAILABLE FROM JAN 16, 1969 TO JAN 19, 1999 3 ENTRIES

SITE NUMBER: 293314095474702
LOCAL WELL NUMBER: JY-65-26-520

CITY OF ROSENBERG'S WATER PLANT NO. 2, PUBLIC SUPPLY WELL NO. 5A LOCATED AT 1415 ALAMO STREET. DEPTH OF WELL 1,600 FEET. DIAMETER OF CASING UNKNOWN. SCREENED INTERVALS FROM 950 TO 1,580 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 103 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 19 169.60 S

PERIOD OF RECORD HIGHEST 169.60 JAN 19, 1999 LOWEST 169.60 JAN 19, 1999
 RECORD AVAILABLE FROM JAN 19, 1999 TO JAN 19, 1999 1 ENTRIES

SITE NUMBER: 293458095454301
LOCAL WELL NUMBER: JY-65-26-603

CITY OF RICHMOND'S PUBLIC SUPPLY WELL NO. 4 LOCATED AT 400 MORTON. DEPTH OF WELL 518 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 342 TO 514 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 90 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 19 98.55 S

PERIOD OF RECORD HIGHEST 76.2 JAN 17, 1969 LOWEST 106.10 JAN 24, 1990
 RECORD AVAILABLE FROM JAN 17, 1969 TO JAN 19, 1999 13 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293338095451901
LOCAL WELL NUMBER: JY-65-26-613

FORT BEND COUNTRY CLUB'S IRRIGATION WELL LOCATED 1,300 FEET EAST OF THE INTERSECTION OF FARM TO MARKET ROADS 762 AND 2218. DEPTH OF WELL 502 FEET. DIAMETER OF UPPER CASING 12 INCHES. SLOTTED INTERVALS FROM 272 TO 502 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 92 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 21 73.17 S

PERIOD OF RECORD HIGHEST 70.80 FEB 13, 1987 LOWEST 76.22 JAN 16, 1991
 RECORD AVAILABLE FROM MAR 07, 1986 TO JAN 21, 1999 11 ENTRIES

SITE NUMBER: 293219095485701
LOCAL WELL NUMBER: JY-65-26-812

CITY OF ROSENBERG'S PLANT 3 PUBLIC SUPPLY WELL NO. 6 LOCATED AT 1036 GRUMWALD STREET. DEPTH OF WELL 1,313 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVALS FROM 810 TO 1,310 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 99 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 19 144.08 S

PERIOD OF RECORD HIGHEST 95.94 JAN 16, 1969 LOWEST 150.68 JAN 06, 1994
 RECORD AVAILABLE FROM AUG 10, 1967 TO JAN 19, 1999 12 ENTRIES

SITE NUMBER: 293226095471601
LOCAL WELL NUMBER: JY-65-26-908

CITY OF ROSENBERG'S PUBLIC SUPPLY WELL NO. 7 LOCATED AT 2704 AIRPORT AVENUE. DEPTH OF WELL 1,580 FEET. DIAMETER OF UPPER CASING 26 INCHES. SCREENED INTERVALS FROM 950 TO 1,565 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 97 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 19 164.35 S

PERIOD OF RECORD HIGHEST 150 JAN , 1987 LOWEST 168.20 JAN 18, 1996
 RECORD AVAILABLE FROM JAN , 1987 TO JAN 19, 1999 12 ENTRIES

SITE NUMBER: 293729095440301
LOCAL WELL NUMBER: JY-65-27-106

PECAN GROVE MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 1626 PITTS ROAD. DEPTH OF WELL 1,410 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 734 TO 1,390 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 84 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 21 160.94 SR

PERIOD OF RECORD HIGHEST 151.86 JAN 28, 1991 LOWEST 171.59 MAR 03, 1987
 RECORD AVAILABLE FROM JUN 27, 1978 TO JAN 21, 1999 12 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293730095443301
LOCAL WELL NUMBER: JY-65-27-107

PECAN GROVE ASSOCIATES' IRRIGATION WELL LOCATED AT THE INTERSECTION OF PLANTATION DRIVE AND FARM TO MARKET ROAD 359. DEPTH OF WELL 314 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVALS FROM 251 TO 313 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 84 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 21 85.59 S

PERIOD OF RECORD HIGHEST 79 AUG 28, 1978 LOWEST 86.99 JAN 02, 1991
 RECORD AVAILABLE FROM AUG 28, 1978 TO JAN 21, 1999 13 ENTRIES

SITE NUMBER: 293704095440401
LOCAL WELL NUMBER: JY-65-27-108

PECAN GROVE MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL LOCATED AT 1626 PITTS ROAD. DEPTH OF WELL 530 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVAL FROM 450 TO 530 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 83 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 21 136.67 SR

PERIOD OF RECORD HIGHEST 126 MAY 16, 1983 LOWEST 136.67 JAN 21, 1999
 RECORD AVAILABLE FROM MAY 16, 1983 TO JAN 21, 1999 12 ENTRIES

SITE NUMBER: 293719095381601
LOCAL WELL NUMBER: JY-65-27-303

IMPERIAL HOLLY CORPORATION'S INDUSTRIAL WELL NO. 9 LOCATED AT 198 KEMPNER STREET. DEPTH OF WELL 876 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 503 TO 865 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 18 211 R

PERIOD OF RECORD HIGHEST 99.00 JAN 17, 1959 LOWEST 234 JAN 13, 1998
 RECORD AVAILABLE FROM SEP 24, 1958 TO JAN 18, 1999 64 ENTRIES

SITE NUMBER: 293648095394601
LOCAL WELL NUMBER: JY-65-27-322

TEXAS DEPARTMENT OF CORRECTION'S (CENTRAL UNIT) INSTITUTIONAL WELL LOCATED 2,500 FEET NORTH OF U.S. HIGHWAY 90 AND 4,000 FEET WEST OF STATE HIGHWAY 6. DEPTH OF WELL 407 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 321 TO 395 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 77 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 21 114.16 SR

PERIOD OF RECORD HIGHEST 89 JAN 20, 1975 LOWEST 122.0 JAN 05, 1990
 RECORD AVAILABLE FROM JAN 20, 1975 TO JAN 21, 1999 13 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293720095381101
LOCAL WELL NUMBER: JY-65-27-324

IMPERIAL HOLLY CORPORATION'S INDUSTRIAL WELL NO. 10 LOCATED AT 198 KEMPNER STREET. DEPTH OF WELL 1,025 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 660 TO 1,010 FEET IN THE EVANGELINE AND LOWER CHICOT AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 81 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 18 227 R

PERIOD OF RECORD HIGHEST 200 JAN 03, 1989 LOWEST 254 DEC 19, 1995
 RECORD AVAILABLE FROM AUG 19, 1985 TO JAN 18, 1999 14 ENTRIES

SITE NUMBER: 293245095414801
LOCAL WELL NUMBER: JY-65-27-505

PLANTATION MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL LOCATED AT 7214 ZIEGLERS GROVE. DEPTH OF WELL 840 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 582 TO 830 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 141.49 S

PERIOD OF RECORD HIGHEST 136.09 JAN 19, 1990 LOWEST 150 OCT 14, 1980
 RECORD AVAILABLE FROM OCT 14, 1980 TO JAN 11, 1999 12 ENTRIES

SITE NUMBER: 293332095411301
LOCAL WELL NUMBER: JY-65-27-506

FORT BEND MUNICIPAL UTILITY DISTRICT NO. 106'S PUBLIC SUPPLY WELL NO. 1, LOCATED AT 6660 GREATWOOD PARKWAY IN GREATWOOD COMMUNITY, SOUTH OF THE BRAZOS RIVER AND STATE HIGHWAY 59. DEPTH OF WELL 1,942 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 1,574 TO 1,922 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 71 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 241.31 S

PERIOD OF RECORD HIGHEST 241.31 JAN 12, 1999 LOWEST 241.31 JAN 12, 1999
 RECORD AVAILABLE FROM JAN 12, 1999 TO JAN 12, 1999 1 ENTRIES

SITE NUMBER: 293340095400501
LOCAL WELL NUMBER: JY-65-27-507

FORT BEND MUNICIPAL UTILITY DISTRICT NO. 106'S PUBLIC SUPPLY WELL NO. 2, LOCATED ON RIVERPARK DRIVE IN GREATWOOD COMMUNITY, SOUTH OF THE BRAZOS RIVER AND STATE HIGHWAY 59. DEPTH OF WELL 1,964 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 1,584 TO 1,944 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 72 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 256.98 S

PERIOD OF RECORD HIGHEST 256.98 JAN 12, 1999 LOWEST 256.98 JAN 12, 1999
 RECORD AVAILABLE FROM JAN 12, 1999 TO JAN 12, 1999 1 ENTRIES

WATER LEVELS, FORT BEND COUNTY--Continued

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293408095403801
LOCAL WELL NUMBER: JY-65-27-508

FORT BEND MUNICIPAL UTILITY DISTRICT NO. 1'S PUBLIC SUPPLY WELL NO. 1, LOCATED AT SUMMIT CREEK AND EAST RIVERPARK DRIVE, SOUTH OF THE BRAZOS RIVER AND NORTH OF STATE HIGHWAY 59. DEPTH OF WELL UNKNOWN. DIAMETER OF CASING UNKNOWN. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 72 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 19 156.12 S

PERIOD OF RECORD HIGHEST 156.12 JAN 19, 1999 LOWEST 156.12 JAN 19, 1999
 RECORD AVAILABLE FROM JAN 19, 1999 TO JAN 19, 1999 1 ENTRIES

SITE NUMBER: 293455095375701
LOCAL WELL NUMBER: JY-65-27-609

GREYSTONE CONSTRUCTION'S RECREATION WELL LOCATED AT 4665 SWEETWATER. DEPTH OF WELL 463 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVAL FROM 423 TO 463 IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 71 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 19 140.89 S

PERIOD OF RECORD HIGHEST 136.64 JAN 08, 1998 LOWEST 149.02 JAN 28, 1991
 RECORD AVAILABLE FROM JUL 31, 1985 TO JAN 19, 1999 11 ENTRIES

SITE NUMBER: 293643095355901
LOCAL WELL NUMBER: JY-65-28-102

CITY OF SUGARLAND'S SUGAR CREEK PUBLIC SUPPLY WELL NO. 1 LOCATED AT 2030 COUNTRY CLUB BOULEVARD. DEPTH OF WELL 900 FEET. DIAMETER OF CASING UNKNOWN. SCREENED FROM 519 TO 884 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 75 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER
LEVEL MS LEVEL MS

JAN 13 204.73 S JAN 15 207 A

WATER YEAR 1999 HIGHEST 204.73 JAN 13, 1999 LOWEST 207 JAN 15, 1999
 PERIOD OF RECORD HIGHEST 148 MAY 11, 1970 LOWEST 215.50 FEB 10, 1987
 RECORD AVAILABLE FROM MAY 11, 1970 TO JAN 15, 1999 4 ENTRIES

SITE NUMBER: 293642095361901
LOCAL WELL NUMBER: JY-65-28-108

KANEB SERVICES' PUBLIC SUPPLY WELL LOCATED AT 14141 U.S. HIGHWAY 59 IN MISSOURI CITY. DEPTH OF WELL 550 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVALS FROM 437 TO 550 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 183.54 S

PERIOD OF RECORD HIGHEST 180.66 JAN 08, 1998 LOWEST 204.49 JAN 08, 1991
 RECORD AVAILABLE FROM NOV 28, 1984 TO JAN 11, 1999 12 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293647095325701
LOCAL WELL NUMBER: JY-65-28-201

FORT BEND COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 2'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 2331 SOUTH MAIN. DEPTH OF WELL 690 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 569 TO 680 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 82 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 22 229.66 S

PERIOD OF RECORD HIGHEST 110 MAY 28, 1954 LOWEST 278.40 JAN 28, 1991
 RECORD AVAILABLE FROM MAY 28, 1954 TO JAN 22, 1999 13 ENTRIES

SITE NUMBER: 293638095334801
LOCAL WELL NUMBER: JY-65-28-209

FORT BEND COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 2'S PUBLIC SUPPLY WELL LOCATED AT 503 STAFFORD RUN ROAD. DEPTH OF WELL 1,433 FEET. DIAMETER OF CASING UNKNOWN. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 77 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 26 257.43 S

PERIOD OF RECORD HIGHEST 257.43 JAN 26, 1999 LOWEST 282 AUG 04, 1980
 RECORD AVAILABLE FROM AUG 04, 1980 TO JAN 26, 1999 2 ENTRIES

SITE NUMBER: 293636095300401
LOCAL WELL NUMBER: JY-65-28-309

CITY OF HOUSTON'S CHASEWOOD PUBLIC SUPPLY WELL NO. 1 LOCATED AT 7650 CHASEWOOD DRIVE. DEPTH OF WELL 1,032 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 770 TO 1,020 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS			WATER LEVEL MS			WATER LEVEL MS			WATER LEVEL MS			WATER LEVEL MS		
NOV 10	234	A	JAN 22	225.87	S	MAY 27	266	AP	SEP 23	274	AP			
10	280	AP	22	212	A	SEP 23	234	A						

WATER YEAR 1999 HIGHEST 212 JAN 22, 1999 LOWEST 280 NOV 10, 1998
 PERIOD OF RECORD HIGHEST 190 MAY 31, 1969 LOWEST 323.10 JAN 08, 1991
 RECORD AVAILABLE FROM MAY 31, 1969 TO SEP 23, 1999 33 ENTRIES

SITE NUMBER: 293729095311601
LOCAL WELL NUMBER: JY-65-28-311

CITY OF HOUSTON'S SIMS BAYOU PUBLIC SUPPLY WELL NO. 6 LOCATED 1.1 MILES NORTHEAST OF THE INTERSECTION OF FARM TO MARKET ROAD 2234 AND U.S. HIGHWAY 90A AND 100 FEET SOUTH OF U.S. HIGHWAY 90A. DEPTH OF WELL 1,200 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 656 TO 1,182 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 67 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS			WATER LEVEL MS			WATER LEVEL MS			WATER LEVEL MS			WATER LEVEL MS		
NOV 10	256	A	JAN 22	233.14	SR	MAY 27	278	AP	SEP 23	294	AP			
10	288	AP	22	238	AR	SEP 23	262	A						

WATER YEAR 1999 HIGHEST 233.14 JAN 22, 1999 LOWEST 294 SEP 23, 1999
 PERIOD OF RECORD HIGHEST 215.18 FEB 04, 1975 LOWEST 379.73 JAN 12, 1989
 RECORD AVAILABLE FROM DEC 12, 1974 TO SEP 23, 1999 41 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293628095312801
LOCAL WELL NUMBER: JY-65-28-312

BLUE RIDGE WEST MUNICIPAL UTILITIES' PUBLIC SUPPLY WELL LOCATED EAST OF TEXAS PARKWAY AND SOUTH OF MIMOSA DRIVE IN MISSOURI CITY. DEPTH OF WELL 1,256 FEET. DIAMETER OF CASING UNKNOWN. SCREENED FROM 894 TO 1,224 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 75 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 26 240.17 S

PERIOD OF RECORD HIGHEST 213 MAR 28, 1975 LOWEST 289.50 MAR 13, 1986
 RECORD AVAILABLE FROM MAR 28, 1975 TO JAN 26, 1999 4 ENTRIES

SITE NUMBER: 293606095315401
LOCAL WELL NUMBER: JY-65-28-313

FORT BEND MUNICIPAL UTILITY DISTRICT 26'S PUBLIC SUPPLY WELL LOCATED AT 1812 FRESH MEADOW. DEPTH OF WELL 1,190 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 800 TO 1,190 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 239.42 S

PERIOD OF RECORD HIGHEST 231.72 JAN 15, 1998 LOWEST 295.53 JAN 19, 1990
 RECORD AVAILABLE FROM JUN 30, 1980 TO JAN 20, 1999 18 ENTRIES

SITE NUMBER: 293530095304701
LOCAL WELL NUMBER: JY-65-28-319

BLUE RIDGE MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL, WATER PLANT NO. 2, LOCATED AT 903 MAJOR GLEN DRIVE. DEPTH OF WELL UNKNOWN. DIAMETER OF CASING UNKNOWN. SCREENED INTERVAL IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 75 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 26 239.67 S

PERIOD OF RECORD HIGHEST 239.67 JAN 26, 1999 LOWEST 239.67 JAN 26, 1999
 RECORD AVAILABLE FROM JAN 26, 1999 TO JAN 26, 1999 1 ENTRIES

SITE NUMBER: 293305095353501
LOCAL WELL NUMBER: JY-65-28-401

EXXON CORPORATION'S INDUSTRIAL WELL LOCATED 100 FEET NORTH OF OIL FIELD ROAD AND 1.8 MILES WEST OF INTERSECTION OF THOMPSON FERRY ROAD AND OIL FIELD ROAD. DEPTH OF WELL 711 FEET. DIAMETER OF UPPER CASING 6.62 INCHES. SCREENED INTERVAL FROM 684 TO 710 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 68 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 178.61 S

PERIOD OF RECORD HIGHEST 81 MAR 08, 1955 LOWEST 194.47 JAN 08, 1991
 RECORD AVAILABLE FROM MAR 08, 1955 TO JAN 11, 1999 13 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293342095333601
LOCAL WELL NUMBER: JY-65-28-505

THUNDERBIRD MUNICIPAL UTILITY DISTRICT'S WATER PLANT NO. 1 PUBLIC SUPPLY WELL LOCATED AT THE END OF RIDGEWAY DRIVE. DEPTH OF WELL 1,074 FEET. DIAMETER OF CASING UNKNOWN. SCREENED FROM 632 TO 1,068 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 69 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 212.42 S

PERIOD OF RECORD HIGHEST 212.42 JAN 20, 1999 LOWEST 350 NOV , 1972
 RECORD AVAILABLE FROM NOV , 1972 TO JAN 20, 1999 2 ENTRIES

SITE NUMBER: 293424095330701
LOCAL WELL NUMBER: JY-65-28-506

QUAIL VALLEY UTILITY DISTRICT'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 2935 BLUE LAKES LANE. DEPTH OF WELL 1,200 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVALS FROM 1,020 TO 1,185 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 220.69 S

PERIOD OF RECORD HIGHEST 155 JUL 17, 1969 LOWEST 255.88 JAN 19, 1990
 RECORD AVAILABLE FROM JUL 17, 1969 TO JAN 20, 1999 12 ENTRIES

SITE NUMBER: 293424095330702
LOCAL WELL NUMBER: JY-65-28-508

QUAIL VALLEY UTILITY DISTRICT'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 2935 BLUE LAKES LANE. DEPTH OF WELL 1,320 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 752 TO 1,300 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 218.33 S

PERIOD OF RECORD HIGHEST 209.89 JAN 15, 1998 LOWEST 262 FEB 09, 1989
 RECORD AVAILABLE FROM MAY , 1978 TO JAN 20, 1999 18 ENTRIES

SITE NUMBER: 293326095325001
LOCAL WELL NUMBER: JY-65-28-509

PALMER PLANTATION MUNICIPAL UTILITY DISTRICT NO. 1'S PUBLIC SUPPLY WELL NO. 1 LOCATED ON KENWICK DRIVE IN THE LAKE OLYMPIA SUBDIVISION IN MISSOURI CITY. DEPTH OF WELL 1,225 FEET. DIAMETER OF CASING UNKNOWN. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 67 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 222.06 S

PERIOD OF RECORD HIGHEST 220 MAY 26, 1983 LOWEST 228.30 MAR 06, 1986
 RECORD AVAILABLE FROM MAY 26, 1983 TO JAN 20, 1999 4 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293312095334601
LOCAL WELL NUMBER: JY-65-28-510

FORT BEND COUNTY MUNICIPAL UTILITY DISTRICT NO. 46'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT THE INTERSECTION OF OILFIELD ROAD AND THOMPSON FERRY ROAD IN MISSOURI CITY. DEPTH OF WELL 1,065 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 660 TO 1,050 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 66 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 11 208.40 S

PERIOD OF RECORD HIGHEST 208.40 JAN 11, 1999 LOWEST 238 JUN 09, 1985
 RECORD AVAILABLE FROM JUN 09, 1985 TO JAN 11, 1999 2 ENTRIES

SITE NUMBER: 293458095321001
LOCAL WELL NUMBER: JY-65-28-603

QUAIL VALLEY MUNICIPAL UTILITY DISTRICT'S, PUBLIC SUPPLY WELL NO. 2 LOCATED AT THE INTERSECTION OF CARTWRIGHT ROAD AND VALLEY FOREST DRIVE. DEPTH OF WELL 1,326 FEET. DIAMETER OF CASING UNKNOWN. SCREENED INTERVALS FROM 626 TO 1,299 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 75 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 20 226.16 S

PERIOD OF RECORD HIGHEST 187 JUN , 1972 LOWEST 281.85 MAR 06, 1986
 RECORD AVAILABLE FROM JUN , 1972 TO JAN 20, 1999 3 ENTRIES

SITE NUMBER: 293434095311501
LOCAL WELL NUMBER: JY-65-28-604

THUNDERBIRD MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL LOCATED ON TURTLE CREEK DRIVE IN THUNDERBIRD NORTH SUBDIVISION. DEPTH OF WELL 1,074 FEET. DIAMETER OF CASING UNKNOWN. SCREENED FROM 632 TO 1,068 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 69 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 20 225.09 S

PERIOD OF RECORD HIGHEST 208 JUN 24, 1975 LOWEST 225.09 JAN 20, 1999
 RECORD AVAILABLE FROM JUN 24, 1975 TO JAN 20, 1999 2 ENTRIES

SITE NUMBER: 293635095294101
LOCAL WELL NUMBER: JY-65-29-107

CITY OF HOUSTON'S CHASEWOOD PUBLIC SUPPLY WELL NO. 2 LOCATED AT 1500 HILLCROFT AVENUE. DEPTH OF WELL 1,220 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 750 TO 1,205 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER		WATER		WATER		WATER		WATER	
LEVEL MS		LEVEL MS		LEVEL MS		LEVEL MS		LEVEL MS	

JAN 22	235.17 S	JAN 22	231 A	MAY 27	284 AP	SEP 23	268 A	SEP 23	310 AP
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WATER YEAR 1999 HIGHEST 231 JAN 22, 1999 LOWEST 310 SEP 23, 1999
 PERIOD OF RECORD HIGHEST 225.69 FEB 05, 1998 LOWEST 338 JAN 08, 1991
 RECORD AVAILABLE FROM NOV 06, 1979 TO SEP 23, 1999 24 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293543095274901
LOCAL WELL NUMBER: JY-65-29-109

CITY OF HOUSTON'S RIDGEMONT PUBLIC SUPPLY WELL NO. 2 LOCATED AT 5230 CASTLE CREEK ROAD. DEPTH OF WELL 1,220 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 650 TO 1,204 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 66 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS			WATER LEVEL MS			WATER LEVEL MS			WATER LEVEL MS			WATER LEVEL MS		
NOV 10	239	A	NOV 10	319	AP	JAN 22	224	A	MAY 27	311	AP	SEP 23	323	AP
WATER YEAR 1999 HIGHEST 224			JAN 22, 1999			LOWEST 323			SEP 23, 1999					
PERIOD OF RECORD HIGHEST 217			JAN 15, 1998			LOWEST 323			SEP 23, 1999					
RECORD AVAILABLE FROM JUL 28, 1982 TO SEP 23, 1999									24 ENTRIES					

SITE NUMBER: 293527095271501
LOCAL WELL NUMBER: JY-65-29-209

CITY OF HOUSTON'S RIDGEMONT PUBLIC SUPPLY WELL NO. 1 LOCATED AT 15900 RIDGEROE ROAD. DEPTH OF WELL 1,050 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 766 TO 1,035 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 65 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		
JAN 22	209.47	S
PERIOD OF RECORD HIGHEST 203.87 JAN 15, 1998		
LOWEST 276.86 JAN 27, 1992		
RECORD AVAILABLE FROM SEP 11, 1969 TO JAN 22, 1999		
13 ENTRIES		

SITE NUMBER: 293453095283501
LOCAL WELL NUMBER: JY-65-29-405

BLUE RIDGE ELEMENTARY SCHOOL'S UNUSED WELL LOCATED AT 6300 MCHARD ROAD. DEPTH OF WELL 565 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVAL FROM 518 TO 553 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 72 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		
JAN 12	231.46	S
PERIOD OF RECORD HIGHEST 193 AUG 28, 1968		
LOWEST 260.07 JAN 08, 1991		
RECORD AVAILABLE FROM AUG 28, 1968 TO JAN 12, 1999		
15 ENTRIES		

SITE NUMBER: 293132095283301
LOCAL WELL NUMBER: JY-65-29-706

FORT BEND COUNTY MUNICIPAL UTILITY DISTRICT NO. 23'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 1500 WEST SYCAMORE. DEPTH OF WELL 1,320 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 880 TO 1,320 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 72 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		
JAN 12	203.17	S
PERIOD OF RECORD HIGHEST 197.05 JAN 08, 1998		
LOWEST 233.05 JAN 09, 1991		
RECORD AVAILABLE FROM APR 27, 1984 TO JAN 12, 1999		
13 ENTRIES		

WATER LEVELS, FORT BEND COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293001095274601
LOCAL WELL NUMBER: JY-65-29-709

CHEMLINE CORPORATION'S INDUSTRIAL WELL LOCATED AT 5710 COUNTY ROAD IN ARCOLA. DEPTH OF WELL 524 FEET. DIAMETER OF UPPER CASING 8.88 INCHES. SCREENED INTERVAL FROM 492 TO 524 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 64 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 115.98 SR

PERIOD OF RECORD HIGHEST 102 MAY 30, 1984 LOWEST 116.40 JAN 08, 1991
 RECORD AVAILABLE FROM MAY 30, 1984 TO JAN 12, 1999 11 ENTRIES

SITE NUMBER: 292721095233901
LOCAL WELL NUMBER: JY-65-29-813

FRESNO VOLUNTEER FIRE DEPARTMENT'S FIRE WELL LOCATED ON THE EAST SIDE OF FARM TO MARKET ROAD 521, 4,500 FEET NORTH OF THE INTERSECTION WITH STATE HIGHWAY 6. DEPTH OF WELL 75 FEET. DIAMETER OF CASING 6 INCHES. SCREENED INTERVAL FROM 65 TO 75 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 8.52 S

PERIOD OF RECORD HIGHEST 4.16 JAN 03, 1994 LOWEST 12 NOV 24, 1981
 RECORD AVAILABLE FROM NOV 24, 1981 TO JAN 12, 1999 10 ENTRIES

SITE NUMBER: 292944095550101
LOCAL WELL NUMBER: JY-65-33-210

CITY OF BEASLEY'S PUBLIC SUPPLY WELL LOCATED AT 7402 AVENUE H. DEPTH OF WELL 975 FEET. DIAMETER OF CASING 7.63 INCHES. SCREENED INTERVALS FROM 855 TO 965 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 106 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 89.36 S

PERIOD OF RECORD HIGHEST 77.22 JAN 08, 1993 LOWEST 107 MAY 17, 1988
 RECORD AVAILABLE FROM MAY 17, 1988 TO JAN 06, 1999 11 ENTRIES

SITE NUMBER: 292605095571301
LOCAL WELL NUMBER: JY-65-33-502

JACK WENDT'S UNUSED WELL LOCATED ON THE SOUTH SIDE OF DARST ROAD, 2.4 MILES SOUTHEAST OF INTERSECTION WITH U.S. HIGHWAY 59. DEPTH OF WELL 590 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 95 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 46.74 S

PERIOD OF RECORD HIGHEST 24.25 DEC 29, 1948 LOWEST 48.61 FEB 21, 1984
 RECORD AVAILABLE FROM DEC 29, 1948 TO JAN 05, 1999 40 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292530095560701
LOCAL WELL NUMBER: JY-65-33-503

JACK WENDT'S IRRIGATION WELL LOCATED 1,300 FEET SOUTHEAST OF RICE-FIELD ROAD AND 2,300 FEET NORTHEAST OF DARST ROAD. DEPTH OF WELL 240 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 95 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 51.31 S

PERIOD OF RECORD HIGHEST 23.50 MAR 04, 1948 LOWEST 51.31 JAN 05, 1999
 RECORD AVAILABLE FROM MAR 04, 1948 TO JAN 05, 1999 47 ENTRIES

SITE NUMBER: 292527095561701
LOCAL WELL NUMBER: JY-65-33-504

JACK WENDT'S IRRIGATION WELL NO. 1 LOCATED 2,000 FEET EAST OF THE INTERSECTION OF DARST ROAD AND RICE-FIELD ROAD. DEPTH OF WELL 403 FEET. DIAMETER OF UPPER CASING 18 INCHES. SLOTTED INTERVAL FROM 112 TO 397 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 95 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 51.10 S

PERIOD OF RECORD HIGHEST 22.26 APR 24, 1947 LOWEST 54.93 FEB 21, 1984
 RECORD AVAILABLE FROM APR 24, 1947 TO JAN 05, 1999 59 ENTRIES

SITE NUMBER: 292611095563901
LOCAL WELL NUMBER: JY-65-33-509

JACK WENDT'S IRRIGATION WELL LOCATED 4,000 FEET NORTH OF THE INTERSECTION OF DARST ROAD AND RICE-FIELD ROAD. DEPTH OF WELL 623 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 120 TO 623 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 96 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 56.70 S

PERIOD OF RECORD HIGHEST 43.80 JAN 17, 1974 LOWEST 60.27 SEP 01, 1983
 RECORD AVAILABLE FROM MAR 24, 1971 TO JAN 05, 1999 29 ENTRIES

SITE NUMBER: 292456095560101
LOCAL WELL NUMBER: JY-65-33-801

JACK WENDT'S IRRIGATION WELL LOCATED 4,600 FEET SOUTHEAST OF THE INTERSECTION OF DARST ROAD AND RICE-FIELD ROAD. DEPTH OF WELL 564 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVAL FROM 317 TO 502 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 92 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 50.10 S

PERIOD OF RECORD HIGHEST 31.19 JAN 20, 1953 LOWEST 54.35 AUG 07, 1980
 RECORD AVAILABLE FROM JAN 20, 1953 TO JAN 05, 1999 46 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292246095553601
LOCAL WELL NUMBER: JY-65-33-803

UNITED GAS PIPELINE COMPANY'S INDUSTRIAL WELL LOCATED AT 14146 MUECK ROAD. DEPTH OF WELL 363 FEET. DIAMETER OF CASING 8.62 INCHES. SCREENED INTERVALS FROM 315 TO 353 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 87 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 04 53.26 S

PERIOD OF RECORD HIGHEST 30 JAN 08, 1952 LOWEST 56.48 JAN 11, 1991
 RECORD AVAILABLE FROM JAN 08, 1952 TO JAN 04, 1999 13 ENTRIES

SITE NUMBER: 292500095451701
LOCAL WELL NUMBER: JY-65-34-604

WALTER H. GLESS' IRRIGATION WELL LOCATED 1,500 FEET NORTH OF INTERSECTION OF SIELER ROAD AND FARM TO MARKET ROAD 361. DEPTH OF WELL 660 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 220 TO 660 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 74 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 07 65.68 S

PERIOD OF RECORD HIGHEST 60.13 JAN 23, 1969 LOWEST 86.62 AUG 07, 1980
 RECORD AVAILABLE FROM JAN 19, 1965 TO JAN 07, 1999 35 ENTRIES

SITE NUMBER: 292359095501601
LOCAL WELL NUMBER: JY-65-34-701

CITY OF NEEDVILLE'S PUBLIC SUPPLY WELL LOCATED AT 3000 NEEDVILLE-ROSENBERG ROAD. DEPTH OF WELL 435 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 307 TO 417 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 07 71.96 S

PERIOD OF RECORD HIGHEST 51.36 OCT 26, 1955 LOWEST 84.13 SEP 01, 1983
 RECORD AVAILABLE FROM OCT 26, 1955 TO JAN 07, 1999 34 ENTRIES

SITE NUMBER: 292459095451901
LOCAL WELL NUMBER: JY-65-34-901

WALTER H. GLESS' UNUSED WELL LOCATED 1,300 FEET NORTH OF THE INTERSECTION OF SIELER ROAD AND FARM TO MARKET ROAD 361. DEPTH OF WELL 636 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 84 TO 635 FEET IN THE UPPER AND LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 73 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 07 41.36 S

PERIOD OF RECORD HIGHEST 11.67 APR 24, 1947 LOWEST 65.53 JUL 22, 1982
 RECORD AVAILABLE FROM APR 24, 1947 TO JAN 07, 1999 53 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292832095445701
LOCAL WELL NUMBER: JY-65-35-102

CHEVRON'S UNUSED WELL LOCATED 3,000 FEET EAST OF THE INTERSECTION OF POWERLINE ROAD AND FARM TO MARKET ROAD 2977. DEPTH OF WELL 180 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVALS IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 81 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 29.97 S

PERIOD OF RECORD HIGHEST 13.95 APR 30, 1947 LOWEST 30.13 FEB 18, 1986
 RECORD AVAILABLE FROM APR 30, 1947 TO JAN 06, 1999 70 ENTRIES

SITE NUMBER: 292903095375501
LOCAL WELL NUMBER: JY-65-35-302

HOUSTON LIGHTING AND POWER COMPANY'S W.A. PARRISH PLANT INDUSTRIAL WELL NO. 1A LOCATED 400 FEET SOUTHEAST OF THE EAST BANK OF SMITHERS LAKE, AT THE END OF SMITHERS LAKE ROAD. DEPTH OF WELL 702 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 540 TO 690 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 74 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER
LEVEL MS LEVEL MS

JAN 18 115 R JAN 18 144 RP

WATER YEAR 1999 HIGHEST 115 JAN 18, 1999 LOWEST 144 JAN 18, 1999
 PERIOD OF RECORD HIGHEST 54.00 APR , 1956 LOWEST 144 JAN 18, 1999
 RECORD AVAILABLE FROM APR , 1956 TO JAN 18, 1999 111 ENTRIES

SITE NUMBER: 292859095380501
LOCAL WELL NUMBER: JY-65-35-304

HOUSTON LIGHTING AND POWER COMPANY'S W.A. PARRISH INDUSTRIAL WELL NO. 3A LOCATED 200 FEET SOUTHEAST OF THE EAST BANK OF SMITHERS LAKE AND 1,000 FEET FROM THE END OF SMITHERS LAKE ROAD. DEPTH OF WELL 853 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 453 TO 836 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER
LEVEL MS LEVEL MS

JAN 18 133 R JAN 18 184 RP

WATER YEAR 1999 HIGHEST 133 JAN 18, 1999 LOWEST 184 JAN 18, 1999
 PERIOD OF RECORD HIGHEST 93.00 DEC 16, 1974 LOWEST 184 JAN 18, 1999
 RECORD AVAILABLE FROM FEB 08, 1967 TO JAN 18, 1999 105 ENTRIES

SITE NUMBER: 292354095425501
LOCAL WELL NUMBER: JY-65-35-707

JEFFERSON LAKE SULFUR COMPANY'S UNUSED WELL NO. 7 LOCATED 1.2 MILES NORTHEAST OF THE INTERSECTION OF FARM TO MARKET ROADS 361 AND 1994. DEPTH OF WELL 491 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 235 TO 486 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 67 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 58.58 S

PERIOD OF RECORD HIGHEST 58.15 JAN 12, 1998 LOWEST 112 JAN 06, 1969
 RECORD AVAILABLE FROM JAN 06, 1969 TO JAN 06, 1999 13 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292354095430201
LOCAL WELL NUMBER: JY-65-35-711

JEFFERSON LAKE SULFUR COMPANY'S UNUSED WELL NO. 6 LOCATED 1.1 MILES NORTHEAST OF THE INTERSECTION OF FARM TO MARKET ROADS 361 AND 1994. DEPTH OF WELL 497 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVAL FROM 407 TO 497 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 68 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 80.91 S

PERIOD OF RECORD HIGHEST 80.53 JAN 12, 1998 LOWEST 118 JAN 21, 1969
 RECORD AVAILABLE FROM JAN 21, 1969 TO JAN 06, 1999 13 ENTRIES

SITE NUMBER: 292951095335201
LOCAL WELL NUMBER: JY-65-36-201

UNION PACIFIC'S STOCK WELL LOCATED 500 FEET SOUTH AND 1.2 MILES EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 2759 AND THOMPSON OIL FIELD ROAD. DEPTH OF WELL 375 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVALS FROM 299 TO 374 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 58 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 76.47 S

PERIOD OF RECORD HIGHEST 21.29 DEC 30, 1948 LOWEST 82.48 JAN 09, 1991
 RECORD AVAILABLE FROM DEC 30, 1948 TO JAN 06, 1999 30 ENTRIES

SITE NUMBER: 292933095335301
LOCAL WELL NUMBER: JY-65-36-207

UNION PACIFIC'S INDUSTRIAL WELL LOCATED 2,000 FEET SOUTH AND 1.2 MILES EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 2759 AND THOMPSON OIL FIELD ROAD. DEPTH OF WELL 400 FEET. DIAMETER OF CASING 4 INCHES. SCREENED IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 58 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 77.06 S

PERIOD OF RECORD HIGHEST 21 , 1945 LOWEST 87.07 FEB 13, 1987
 RECORD AVAILABLE FROM , 1945 TO JAN 06, 1999 13 ENTRIES

SITE NUMBER: 292931095333801
LOCAL WELL NUMBER: JY-65-36-209

CHAMPLIN PETROLEUM COMPANY'S UNUSED WELL LOCATED 2,500 FEET SOUTH AND 1.5 MILES EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 2759 AND THOMPSON OIL FIELD ROAD. DEPTH OF WELL 345 FEET. DIAMETER OF UPPER CASING 5 INCHES. SCREENED INTERVAL FROM 335 TO 345 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 58 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 78.97 S

PERIOD OF RECORD HIGHEST 75.94 JAN 09, 1998 LOWEST 84.70 JAN 09, 1991
 RECORD AVAILABLE FROM FEB 13, 1987 TO JAN 06, 1999 11 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292727095345704
LOCAL WELL NUMBER: JY-65-36-511

EXXON CORPORATION'S FIRE WELL LOCATED 3,900 FEET SOUTH AND 1,000 FEET WEST OF THE INTERSECTION OF GUBBELS ROAD AND THOMPSON OIL FIELD ROAD. DEPTH OF WELL 500 FEET. DIAMETER OF CASING UNKNOWN. SCREENED IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 66 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 94.26 S

PERIOD OF RECORD HIGHEST 91.08 JAN 16, 1998 LOWEST 102.5 JAN 09, 1991
 RECORD AVAILABLE FROM JAN 26, 1990 TO JAN 06, 1999 10 ENTRIES

SITE NUMBER: 291919095485101
LOCAL WELL NUMBER: JY-65-42-501

JOHN M. MOORE'S IRRIGATION WELL LOCATED 4,700 FEET WEST AND 2,500 FEET SOUTH OF THE INTERSECTION OF MAROUL ROAD AND SHENLY ROAD. DEPTH OF WELL 871 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 209 TO 871 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 74 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 63.31 S

PERIOD OF RECORD HIGHEST 62.57 JAN 12, 1998 LOWEST 92 MAR 03, 1981
 RECORD AVAILABLE FROM MAR 03, 1981 TO JAN 08, 1999 11 ENTRIES

SITE NUMBER: 292138095435801
LOCAL WELL NUMBER: JY-65-43-101

CLARENCE A. DANKLEFS' IRRIGATION WELL LOCATED 400 FEET EAST OF INTERSECTION OF KEMP ROAD AND HUGHES ROAD. DEPTH OF WELL 1,195 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 275 TO 1,195 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 76 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 04 81.32 S

PERIOD OF RECORD HIGHEST 43.06 JAN 22, 1963 LOWEST 100.30 AUG 11, 1983
 RECORD AVAILABLE FROM JAN 22, 1963 TO JAN 04, 1999 40 ENTRIES

SITE NUMBER: 292146095410301
LOCAL WELL NUMBER: JY-65-43-201

WALTER GLESS AND DAVE BEARD'S IRRIGATION WELL LOCATED 1,000 FEET EAST AND 800 FEET NORTH OF INTERSECTION OF DAY ROAD AND BEARD ROAD. DEPTH OF WELL 1,158 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 297 TO 1,158 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 69 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 101.23 S

PERIOD OF RECORD HIGHEST 76.64 JAN 10, 1969 LOWEST 101.72 JAN 23, 1991
 RECORD AVAILABLE FROM JAN 10, 1969 TO JAN 08, 1999 7 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292218095390801
LOCAL WELL NUMBER: JY-65-43-301

MR. JUNGMAN'S IRRIGATION WELL NO. J-5 LOCATED 500 FEET SOUTH AND 3,500 FEET WEST OF THE INTERSECTION OF BEARD ROAD AND RICHMOND ROAD. DEPTH OF WELL 1,155 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 286 TO 1,155 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 71 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 103.13 S

PERIOD OF RECORD HIGHEST 80.56 JAN 10, 1969 LOWEST 105.97 JAN 07, 1986
 RECORD AVAILABLE FROM JAN 10, 1969 TO JAN 08, 1999 11 ENTRIES

SITE NUMBER: 291908095414901
LOCAL WELL NUMBER: JY-65-43-504

CHARLES AND JAMES GLESS' IRRIGATION WELL LOCATED 1.1 MILES NORTH OF THE INTERSECTION OF NORDT ROAD AND RICHMOND ROAD. DEPTH OF WELL 756 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 277 TO 756 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 56 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 04 80.36 S

PERIOD OF RECORD HIGHEST 69.34 JAN 10, 1969 LOWEST 92.93 JAN 09, 1986
 RECORD AVAILABLE FROM JAN 10, 1969 TO JAN 04, 1999 13 ENTRIES

SITE NUMBER: 292054095371301
LOCAL WELL NUMBER: JY-65-44-101

J.Q. VENCIL'S IRRIGATION WELL LOCATED 1,500 FEET SOUTH AND 800 FEET EAST OF THE INTERSECTION OF COW CREEK ROAD AND FARM TO MARKET ROAD 1462. DEPTH OF WELL 874 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 216 TO 874 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 59 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 04 91.46 S

PERIOD OF RECORD HIGHEST 58.68 FEB 01, 1967 LOWEST 100.03 JAN 25, 1991
 RECORD AVAILABLE FROM FEB 01, 1967 TO JAN 04, 1999 15 ENTRIES

SITE NUMBER: 293114096001001
LOCAL WELL NUMBER: JY-66-32-902

SIMON KUCERA'S IRRIGATION WELL LOCATED 2,000 FEET WEST AND 700 FEET NORTH OF THE INTERSECTION OF KOYM ROAD AND ENGLE ROAD. DEPTH OF WELL 304 FEET. DIAMETER OF CASING 12 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 113 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 07 50.43 S

PERIOD OF RECORD HIGHEST 42.82 OCT 10, 1968 LOWEST 53.13 JAN 16, 1992
 RECORD AVAILABLE FROM OCT 10, 1968 TO JAN 07, 1999 12 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293007096002001
LOCAL WELL NUMBER: JY-66-32-905

W. DUNCAN'S IRRIGATION WELL LOCATED 1.3 MILES SOUTH ON WEST-TAVERN ROAD FROM THE INTERSECTION WITH KOYM ROAD. DEPTH OF WELL 270 FEET. DIAMETER OF CASING 12 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 112 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 07 48.52 S

PERIOD OF RECORD HIGHEST 35.63 MAY 09, 1960 LOWEST 51.07 JAN 17, 1991
 RECORD AVAILABLE FROM MAY 09, 1960 TO JAN 07, 1999 14 ENTRIES

SITE NUMBER: 292936096012701
LOCAL WELL NUMBER: JY-66-40-307

BAY RIDGE CHRISTIAN COLLEGE'S PUBLIC SUPPLY WELL LOCATED 1,500 FEET NORTH OF THE INTERSECTION OF FARM TO MARKET ROAD 2919 AND BATTLE ROAD. DEPTH OF WELL 324 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVAL FROM 179 TO 324 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 111 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 07 46.83 S

PERIOD OF RECORD HIGHEST 38.50 OCT 17, 1967 LOWEST 49.89 JAN 17, 1991
 RECORD AVAILABLE FROM OCT 17, 1967 TO JAN 07, 1999 12 ENTRIES

SITE NUMBER: 292900096015901
LOCAL WELL NUMBER: JY-66-40-312

DELLA ROBERTS' IRRIGATION WELL LOCATED 2,300 FEET SOUTH AND 2,200 FEET WEST OF THE INTERSECTION OF FARM TO MARKET ROAD 2919 AND BATTLE ROAD. DEPTH OF WELL 526 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 182 TO 526 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 115 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 07 47.73 S

PERIOD OF RECORD HIGHEST 45.0 SEP 01, 1980 LOWEST 50.72 JAN 17, 1991
 RECORD AVAILABLE FROM SEP 01, 1980 TO JAN 07, 1999 13 ENTRIES

WATER QUALITY, FORT BEND COUNTY
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION NUMBER	DATE	TIME	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET) (72008)
JY-65-28-309	293636095300401	09-23-99	1120	121EVGL	1032.00
JY-65-28-311	293729095311601	09-23-99	1410	121EVGL	1200.00
JY-65-29-209	293527095271501	09-23-99	0840	121EVGL	1050.00

LOCAL WELL NUMBER	PUMP OR FLOW PERIOD PRIOR TO SAM- PLING (MIN) (72004)	TEMPER- ATURE WATER (DEG C) (00010)	SPE- CIFIC CON- DUCT- ANCE (US/CM) (00095)	PH WATER WHOLE FIELD (STAND- ARD UNITS) (00400)	CHLO- RIDE, DIS- SOLVED (MG/L) AS CL) (00940)
JY-65-28-309	20	25.9	519	7.2	32
JY-65-28-311	--	25.1	534	7.1	38
JY-65-29-209	--	26.1	769	7.1	110

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED
GALVESTON COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
KH-64-33-101	292900094585501.....		163		KH-65-32-741	293004095054601.....		169	
KH-64-33-102	292913094584301.....		163		KH-65-32-902	293222095020301.....		169	
KH-64-33-103	292841094584901.....		163		KH-65-40-401	292533095052701.....		170	
KH-64-33-109	292848094590001.....		163		KH-65-40-411	292619095060601.....		170	
KH-64-33-110	292935094583301.....		164		KH-65-40-412	292617095065501.....		170	
KH-64-33-213	292941094563001.....		164		KH-65-40-503	292534095044501.....		170	
KH-64-33-501	292548094565601.....		164		KH-65-40-614	292611095012901.....		171	
KH-64-33-701	292324094573801.....		164		KH-65-40-701	292358095062001.....		171	
KH-64-33-710	292327094575901.....		165		KH-65-40-703	292440095053801.....		171	
KH-64-33-802	292314094563001.....		165		KH-65-40-704	292403095052601.....	161	171	
KH-64-33-803	292305094554801.....		165		KH-65-40-706	292336095063301.....		172	
KH-64-33-804	292439094553101.....		165		KH-65-40-802	292443095045201.....		172	
KH-64-33-807	292303094553201.....		166		KH-65-40-901	292240095001301.....		172	
KH-64-33-814	292431094555601.....		166		KH-65-40-903	292350095002201.....		172	
KH-64-33-901	292337094542801.....		166		KH-65-48-201	292211095044501.....		173	
KH-64-33-912	292233094541501.....		166		KH-65-48-202	292204095043601.....		173	
KH-64-33-915	292458094534201.....		167		KH-65-48-204	292208095042701.....		173	
KH-64-33-917	292458094534203.....		167		KH-65-48-208	292204095042901.....	162	173	
KH-64-33-918	292458094534204.....		167		KH-65-48-209	292209095042801.....		174	
KH-64-33-919	292458094534205.....		167		KH-65-48-211	292155095041001.....		174	
KH-64-33-920	292458094534206.....		168		KH-65-48-212	292151095035901.....		174	
KH-64-33-921	292458094534207.....		168		KH-65-48-213	292203095043201.....		174	
KH-64-41-305	292211094543301.....		168		KH-65-48-214	292144095033601.....		175	
KH-64-41-310	292223094544401.....		168		KH-65-48-301	292050095010501.....		175	
KH-64-41-312	292207094544001.....		169		KH-65-48-316	292037095010501.....		175	
KH-64-42-501	291800094480301.....		169		KH-65-48-502	291949095024801.....		175	

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

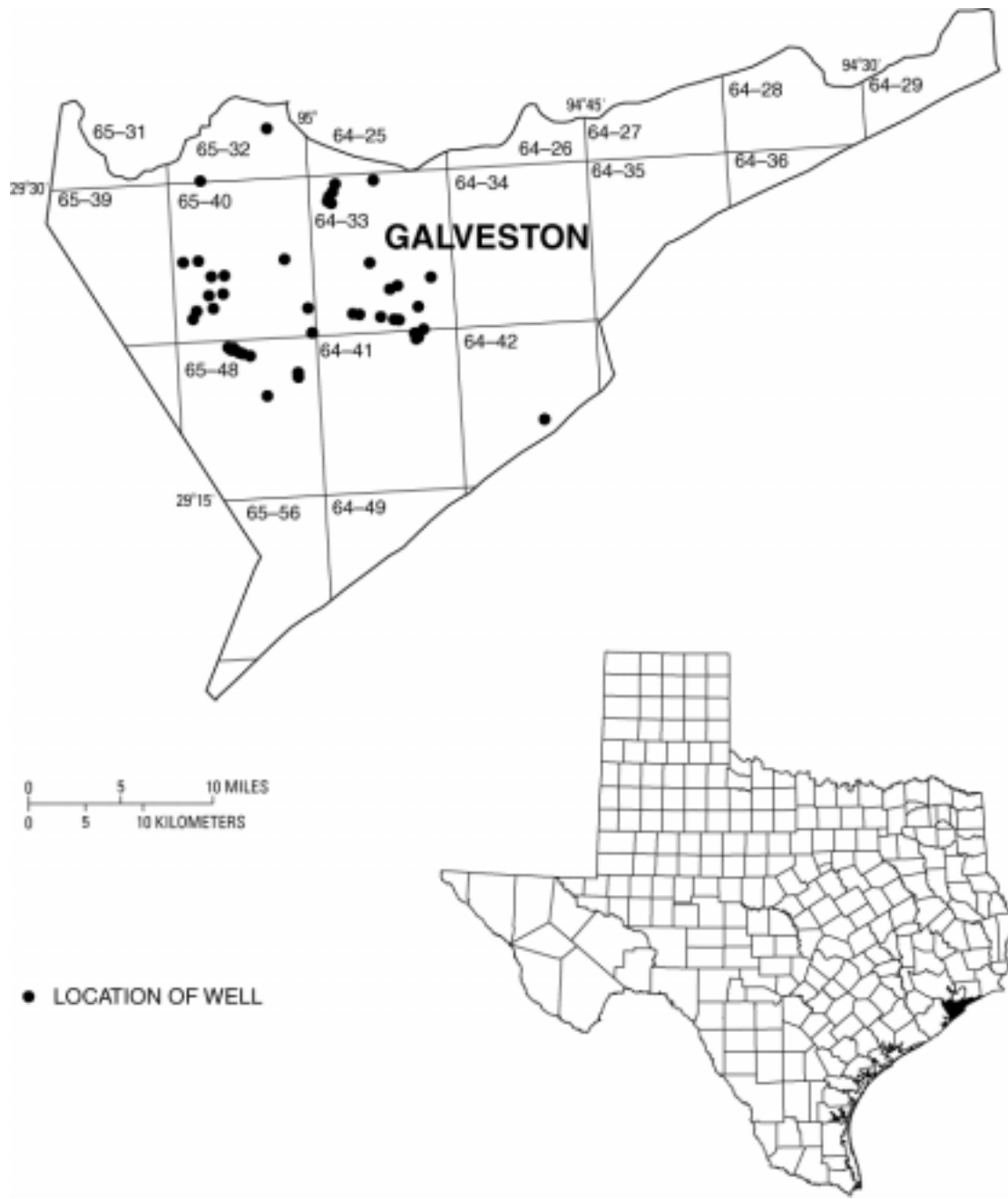


Figure 19.--Galveston County Map

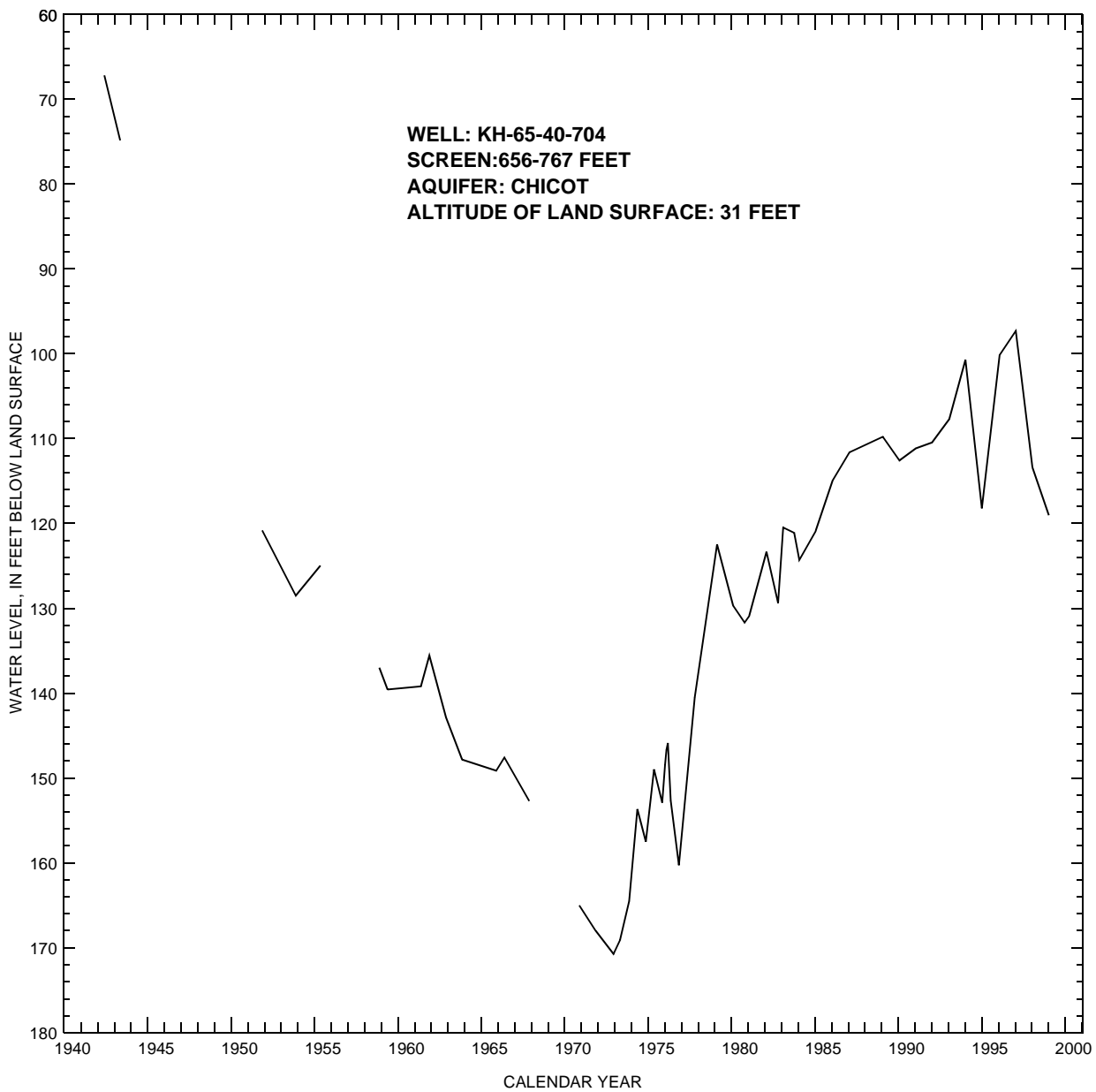


Figure 20.--Hydrograph for well KH-65-40-704

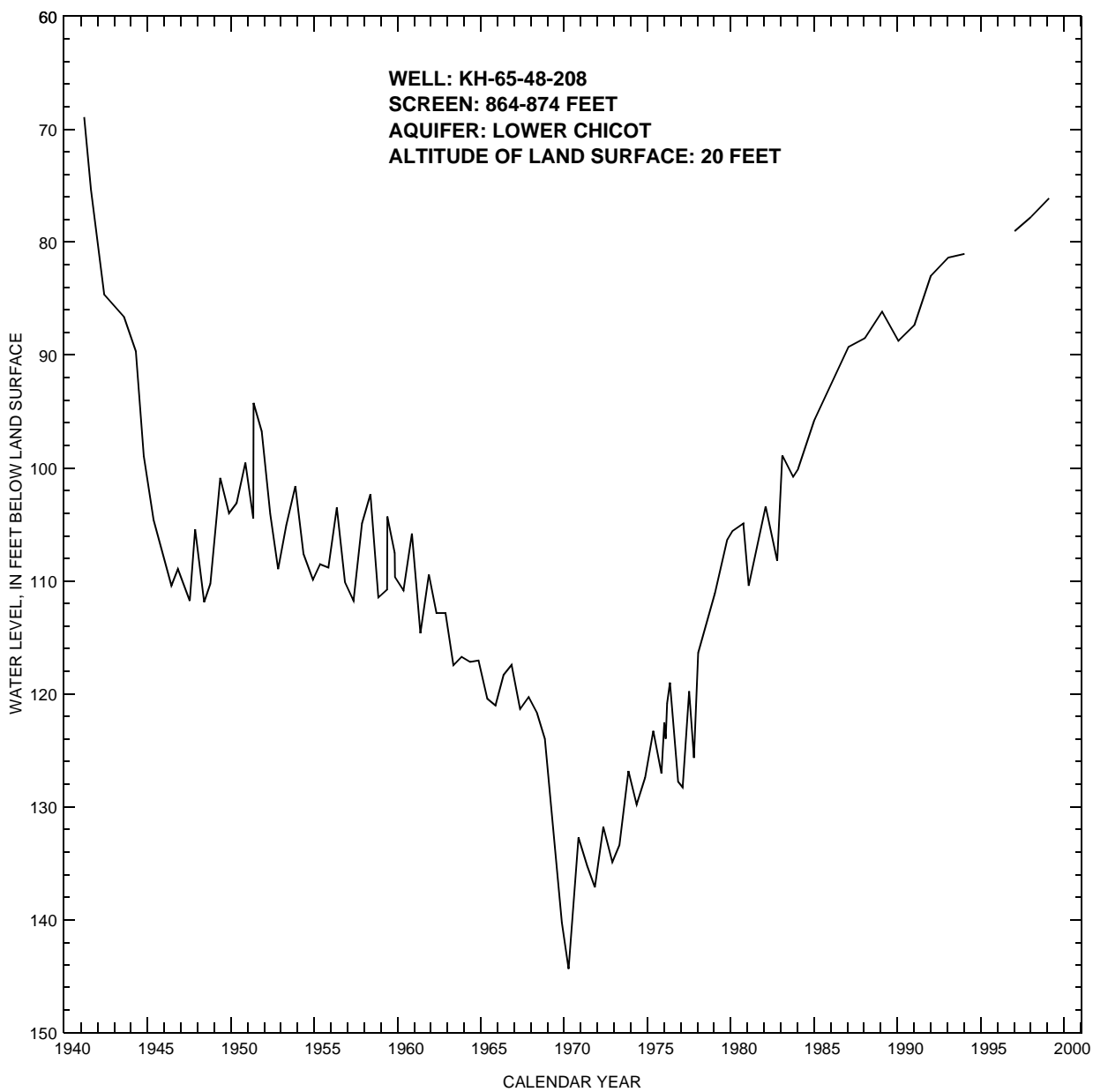


Figure 21.--Hydrograph for well KH-65-48-208

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292900094585501
LOCAL WELL NUMBER: KH-64-33-101

HOUSTON LIGHTING AND POWER COMPANY'S P.H. ROBINSON STATION INDUSTRIAL WELL NO. 1 LOCATED AT 5501 STATE HIGHWAY 146 IN BAYCLIFF. DEPTH OF WELL 664 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 575 TO 650 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 18 83 R

PERIOD OF RECORD HIGHEST 82 JAN 06, 1997 JAN 07, 1998 LOWEST 213.00 OCT 02, 1979
 RECORD AVAILABLE FROM DEC 14, 1963 TO JAN 18, 1999 65 ENTRIES

SITE NUMBER: 292913094584301
LOCAL WELL NUMBER: KH-64-33-102

HOUSTON LIGHTING AND POWER COMPANY'S P.H. ROBINSON STATION INDUSTRIAL WELL NO. 2 LOCATED AT 5501 STATE HIGHWAY 146 IN BAYCLIFF. DEPTH OF WELL 666 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 576 TO 651 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 18 84 R

PERIOD OF RECORD HIGHEST 82 JAN 07, 1998 LOWEST 216.00 OCT 04, 1979
 RECORD AVAILABLE FROM JAN 04, 1964 TO JAN 18, 1999 68 ENTRIES

SITE NUMBER: 292841094584901
LOCAL WELL NUMBER: KH-64-33-103

HOUSTON LIGHTING AND POWER COMPANY'S P.H. ROBINSON STATION INDUSTRIAL WELL NO. 3 LOCATED AT 5501 STATE HIGHWAY 146 IN BAYCLIFF. DEPTH OF WELL 660 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 565 TO 645 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 18 79 R

PERIOD OF RECORD HIGHEST 79 JAN 18, 1999 LOWEST 206.00 OCT 10, 1979
 RECORD AVAILABLE FROM NOV 21, 1964 TO JAN 18, 1999 60 ENTRIES

SITE NUMBER: 292848094590001
LOCAL WELL NUMBER: KH-64-33-109

HOUSTON LIGHTING AND POWER COMPANY'S P.H. ROBINSON STATION INDUSTRIAL WELL NO. 4 LOCATED AT 5501 STATE HIGHWAY 146 IN BAYCLIFF. DEPTH OF WELL 651 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVAL FROM 491 TO 636 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 18 80 R

PERIOD OF RECORD HIGHEST 77 JAN 22, 1993 LOWEST 216.00 OCT 12, 1979
 RECORD AVAILABLE FROM JAN , 1972 TO JAN 18, 1999 52 ENTRIES

WATER LEVELS, GALVESTON COUNTY--Continued

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292935094583301
LOCAL WELL NUMBER: KH-64-33-110

HOUSTON LIGHTING AND POWER CORPORATION'S INDUSTRIAL WELL NO. 5 LOCATED AT 5501 STATE HIGHWAY 146 IN THE TOWN OF BAYCLIFF. DEPTH OF WELL 670 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 586 TO 654 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 18 106 R

PERIOD OF RECORD HIGHEST 103 JAN 07, 1998 LOWEST 219.14 MAY 16, 1974
 RECORD AVAILABLE FROM MAY 16, 1974 TO JAN 18, 1999 32 ENTRIES

SITE NUMBER: 292941094563001
LOCAL WELL NUMBER: KH-64-33-213

SAN LEON MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL LOCATED AT 443 24TH STREET IN THE TOWN OF SAN LEON. DEPTH OF WELL 670 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVAL FROM 610 TO 660 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 22 68.68 S

PERIOD OF RECORD HIGHEST 66.45 JAN 07, 1998 LOWEST 175 OCT 21, 1975
 RECORD AVAILABLE FROM OCT 21, 1975 TO JAN 22, 1999 4 ENTRIES

SITE NUMBER: 292548094565601
LOCAL WELL NUMBER: KH-64-33-501

TEXAS PARKS AND WILDLIFE'S UNUSED WELL LOCATED 1.5 MILES NORTH AND 2,300 FEET EAST OF THE INTERSECTION OF STATE HIGHWAY LOOP 197 AND STATE HIGHWAY 146. DEPTH OF WELL 692 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 05 46.56 S

PERIOD OF RECORD HIGHEST 46.56 JAN 05, 1999 LOWEST 156.14 SEP 05, 1978
 RECORD AVAILABLE FROM JUL 02, 1952 TO JAN 05, 1999 100 ENTRIES

SITE NUMBER: 292324094573801
LOCAL WELL NUMBER: KH-64-33-701

CITY OF TEXAS CITY'S PUBLIC SUPPLY WELL NO. 1 LOCATED 100 FEET WEST FROM THE END OF ORCHID STREET NEAR CANAL AND 4,500 FEET NORTH OF STATE HIGHWAY 348. DEPTH OF WELL 737 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 310 TO 725 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 15 69.96 S

PERIOD OF RECORD HIGHEST 55.19 JAN 13, 1998 LOWEST 172.36 FEB 08, 1980
 RECORD AVAILABLE FROM APR 24, 1962 TO JAN 15, 1999 55 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292327094575901
LOCAL WELL NUMBER: KH-64-33-710

CITY OF TEXAS CITY'S PUBLIC SUPPLY WELL NO. 2 LOCATED 500 FEET WEST OF PINE ROAD AND 4,500 FEET NORTH OF STATE HIGHWAY 348. DEPTH OF WELL 644 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 386 TO 634 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 11 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 62.69 S

PERIOD OF RECORD HIGHEST 58.52 JAN 11, 1996 LOWEST 198.00 OCT 23, 1969
 RECORD AVAILABLE FROM OCT 23, 1969 TO JAN 15, 1999 46 ENTRIES

SITE NUMBER: 292314094563001
LOCAL WELL NUMBER: KH-64-33-802

CITY OF TEXAS CITY'S 32ND STREET PUBLIC SUPPLY WELL LOCATED 500 FEET WEST OF 31ST STREET AND 360 FEET NORTH OF 2ND AVENUE NORTH. DEPTH OF WELL 702 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 325 TO 690 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 47.19 S

PERIOD OF RECORD HIGHEST 44.03 JAN 12, 1998 LOWEST 166.00 APR 19, 1974
 RECORD AVAILABLE FROM SEP 01, 1955 TO JAN 15, 1999 45 ENTRIES

SITE NUMBER: 292305094554801
LOCAL WELL NUMBER: KH-64-33-803

CITY OF TEXAS CITY'S HEIGHTS PLANT PUBLIC SUPPLY WELL LOCATED 300 FEET EAST OF LOGAN STREET (25TH AVENUE) AND 100 FEET NORTH OF 1ST AVENUE. DEPTH OF WELL 715 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 434 TO 700 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 60.46 S

PERIOD OF RECORD HIGHEST 58.84 JAN 11, 1996 LOWEST 189.00 OCT 21, 1976
 RECORD AVAILABLE FROM OCT 16, 1962 TO JAN 15, 1999 51 ENTRIES

SITE NUMBER: 292439094553101
LOCAL WELL NUMBER: KH-64-33-804

CITY OF TEXAS CITY'S GODDARD PARK PUBLIC SUPPLY WELL NO. 1 LOCATED ON 29TH AVENUE NORTH, 500 FEET EAST OF 23RD STREET. DEPTH OF WELL 785 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 510 TO 775 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 6 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 56.56 S

PERIOD OF RECORD HIGHEST 42.63 JAN 15, 1996 LOWEST 134.00 OCT 15, 1975
 RECORD AVAILABLE FROM APR 25, 1963 TO JAN 15, 1999 39 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292303094553201
LOCAL WELL NUMBER: KH-64-33-807

CITY OF TEXAS CITY'S PUBLIC SUPPLY WELL NO. 4 LOCATED ON 21ST STREET, 100 FEET SOUTH OF 1ST AVENUE. DEPTH OF WELL 728 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 309 TO 695 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 62.29 S

PERIOD OF RECORD HIGHEST 48.68 JAN 15, 1996 LOWEST 185.25 JAN 29, 1981
 RECORD AVAILABLE FROM MAY , 1951 TO JAN 15, 1999 25 ENTRIES

SITE NUMBER: 292431094555601
LOCAL WELL NUMBER: KH-64-33-814

CITY OF TEXAS CITY'S GODDARD PARK PUBLIC SUPPLY WELL NO. 2 LOCATED ON 27TH AVENUE, 500 FEET WEST OF 26TH STREET. DEPTH OF WELL 894 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 638 TO 884 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 8 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 52.87 S

PERIOD OF RECORD HIGHEST 50.02 JAN 15, 1996 LOWEST 108.00 OCT 04, 1975
 RECORD AVAILABLE FROM NOV , 1970 TO JAN 15, 1999 44 ENTRIES

SITE NUMBER: 292337094542801
LOCAL WELL NUMBER: KH-64-33-901

CITY OF TEXAS CITY'S PUBLIC SUPPLY WELL NO. 10 LOCATED ON 9TH STREET, 100 FEET NORTH OF FARM TO MARKET ROAD 1764. DEPTH OF WELL 772 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 504 TO 770 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 64.88 S

PERIOD OF RECORD HIGHEST 53.32 JAN 12, 1998 LOWEST 195.70 NOV 12, 1973
 RECORD AVAILABLE FROM MAY 10, 1957 TO JAN 15, 1999 56 ENTRIES

SITE NUMBER: 292233094541501
LOCAL WELL NUMBER: KH-64-33-912

MARATHON OIL COMPANY'S INDUSTRIAL WELL NO. 1A LOCATED IN THE PLANT OFF LOOP 197 WHICH IS 3,700 FEET SOUTH OF STATE HIGHWAY 348. DEPTH OF WELL 771 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 470 TO 761 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 8 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 22 49.44 S

PERIOD OF RECORD HIGHEST 49.37 JAN 28, 1998 LOWEST 176 AUG 01, 1967
 RECORD AVAILABLE FROM AUG 01, 1967 TO JAN 22, 1999 45 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292458094534201
LOCAL WELL NUMBER: KH-64-33-915

U.S. GEOLOGICAL SURVEY'S TEXAS CITY PIEZOMETER NO. 1 LOCATED 45 FEET NORTHEAST OF THE EXTENSOMETER SHELTER AT 3901 BAY STREET EXTENDED IN EASTERN TEXAS CITY. DEPTH OF WELL 210 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVALS FROM 200 TO 210 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	25.61	DEC 18	25.23	MAR 12	25.62 S	JUN 03	25.74 S	AUG 27	25.38 S
30	25.47	JAN 15	25.20	APR 09	25.57 S	30	25.82 S	SEP 27	25.26 S
NOV 25	25.31	FEB 12	25.12	MAY 05	25.51 S	JUL 29	25.69 S		

WATER YEAR 1999 HIGHEST 25.12 FEB 12, 1999 LOWEST 25.82 JUN 30, 1999
 PERIOD OF RECORD HIGHEST 25.12 FEB 12, 1999 LOWEST 38.69 JUL 19, 1977
 RECORD AVAILABLE FROM APR 24, 1973 TO SEP 27, 1999 329 ENTRIES

SITE NUMBER: 292458094534203
LOCAL WELL NUMBER: KH-64-33-917

U.S. GEOLOGICAL SURVEY'S TEXAS CITY PIEZOMETER NO. 3 LOCATED 28 FEET EAST OF THE EXTENSOMETER SHELTER AT 3901 BAY STREET EXTENDED IN EASTERN TEXAS CITY. DEPTH OF WELL 400 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 390 TO 400 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	38.67	DEC 18	38.47	MAR 12	38.73 S	JUN 03	38.82 S	AUG 27	38.37 S
30	38.63	JAN 15	38.34	APR 09	38.61 S	30	38.91 S	SEP 27	38.28 S
NOV 25	38.51	FEB 12	38.20	MAY 05	38.68 S	JUL 29	38.55 S		

WATER YEAR 1999 HIGHEST 38.20 FEB 12, 1999 LOWEST 38.91 JUN 30, 1999
 PERIOD OF RECORD HIGHEST 33.84 JAN 31, 1991 LOWEST 102 JUL 25, 1973
 RECORD AVAILABLE FROM JUL 25, 1973 TO SEP 27, 1999 246 ENTRIES

SITE NUMBER: 292458094534204
LOCAL WELL NUMBER: KH-64-33-918

U.S. GEOLOGICAL SURVEY'S TEXAS CITY PIEZOMETER NO. 4 LOCATED 9 FEET NORTH OF THE EXTENSOMETER SHELTER AT 3901 BAY STREET EXTENDED IN EASTERN TEXAS CITY. DEPTH OF WELL 535 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 525 TO 535 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	52.51	DEC 18	52.08	MAR 12	52.21 S	JUN 03	52.64 S	AUG 27	52.11 S
30	52.43	JAN 15	52.03	APR 09	52.54 S	30	52.70 S	SEP 27	52.29 S
NOV 25	52.21	FEB 12	51.92	MAY 05	52.56 S	JUL 29	52.44 S		

WATER YEAR 1999 HIGHEST 51.92 FEB 12, 1999 LOWEST 52.70 JUN 30, 1999
 PERIOD OF RECORD HIGHEST 51.92 FEB 12, 1999 LOWEST 128.93 JUL 25, 1973
 RECORD AVAILABLE FROM JUL 25, 1973 TO SEP 27, 1999 335 ENTRIES

SITE NUMBER: 292458094534205
LOCAL WELL NUMBER: KH-64-33-919

U.S. GEOLOGICAL SURVEY'S TEXAS CITY PIEZOMETER NO. 5 LOCATED 45 FEET EAST OF THE EXTENSOMETER SHELTER AT 3901 BAY STREET EXTENDED IN EASTERN TEXAS CITY. DEPTH OF WELL 1,060 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 1,050 TO 1,060 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	53.05	DEC 18	52.69	MAR 12	53.78 S	JUN 03	53.51 S	AUG 27	53.22 S
30	52.90	JAN 15	52.63	APR 09	53.46 S	30	53.62 S	SEP 27	53.17 S
NOV 25	52.86	FEB 12	52.55	MAY 05	53.37 S	JUL 29	53.42 S		

WATER YEAR 1999 HIGHEST 52.55 FEB 12, 1999 LOWEST 53.78 MAR 12, 1999
 PERIOD OF RECORD HIGHEST 52.55 FEB 12, 1999 LOWEST 97.44 SEP 15, 1976
 RECORD AVAILABLE FROM APR 24, 1973 TO SEP 27, 1999 344 ENTRIES

WATER LEVELS, GALVESTON COUNTY--Continued

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292458094534206
LOCAL WELL NUMBER: KH-64-33-920

U.S. GEOLOGICAL SURVEY'S TEXAS CITY COMPACTION MONITOR NO. 1 LOCATED IN THE EXTENSOMETER SHELTER AT 3901 BAY STREET EXTENDED IN EASTERN TEXAS CITY. DEPTH OF WELL 800 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 780 TO 790 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	52.46	DEC 18	52.18	MAR 12	52.68 S	JUN 03	52.95 S	AUG 27	52.99 S
30	52.32	JAN 15	52.09	APR 09	52.85 S	30	53.07 S	SEP 27	52.86 S
NOV 25	52.25	FEB 12	52.04	MAY 05	52.92 S	JUL 29	53.14 S		

WATER YEAR 1999 HIGHEST 52.04 FEB 12, 1999 LOWEST 53.14 JUL 29, 1999
 PERIOD OF RECORD HIGHEST 52.04 FEB 12, 1999 LOWEST 95.74 AUG 17, 1976
 RECORD AVAILABLE FROM MAY 14, 1973 TO SEP 27, 1999 343 ENTRIES

SITE NUMBER: 292458094534207
LOCAL WELL NUMBER: KH-64-33-921

U.S. GEOLOGICAL SURVEY'S TEXAS CITY PIEZOMETER NO. 2 LOCATED 9 FEET EAST OF THE EXTENSOMETER SHELTER AT 3901 BAY STREET EXTENDED IN EASTERN TEXAS CITY. DEPTH OF WELL 24 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 16 TO 21 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	12.03	DEC 18	11.28	MAR 12	11.32 S	JUN 03	11.50 S	AUG 27	11.14 S
30	11.72	JAN 15	11.24	APR 09	11.39 S	30	11.55 S	SEP 27	11.07 S
NOV 25	11.35	FEB 12	11.21	MAY 05	11.44 S	JUL 29	11.46 S		

WATER YEAR 1999 HIGHEST 11.07 SEP 27, 1999 LOWEST 12.03 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 6.30 FEB 01, 1978 LOWEST 19.39 FEB 22, 1996
 RECORD AVAILABLE FROM MAY 08, 1974 TO SEP 27, 1999 331 ENTRIES

SITE NUMBER: 292211094543301
LOCAL WELL NUMBER: KH-64-41-305

VALERO ENERGY CORPORATION'S INDUSTRIAL WELL NO. 1 LOCATED IN THE PLANT ON LOOP 197, 3,200 FEET NORTHEAST OF STATE HIGHWAY 341. DEPTH OF WELL 1,042 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 900 TO 1,006 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 8 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS
JAN 22	48.38 S

PERIOD OF RECORD HIGHEST 48.38 JAN 22, 1999 LOWEST 99.15 FEB 02, 1977
 RECORD AVAILABLE FROM JAN , 1943 TO JAN 22, 1999 101 ENTRIES

SITE NUMBER: 292223094544401
LOCAL WELL NUMBER: KH-64-41-310

MARATHON OIL COMPANY'S INDUSTRIAL WELL NO. 4 LOCATED IN THE PLANT ON LOOP 197 WHICH IS 3,700 FEET NORTHEAST OF STATE HIGHWAY 341. DEPTH OF WELL 1,017 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 852 TO 1,007 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 8 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS
JAN 22	49.44 S

PERIOD OF RECORD HIGHEST 48.77 JAN 28, 1998 LOWEST 90.59 FEB 14, 1978
 RECORD AVAILABLE FROM NOV 16, 1942 TO JAN 22, 1999 64 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292207094544001
LOCAL WELL NUMBER: KH-64-41-312

VALERO ENERGY CORPORATION'S INDUSTRIAL WELL NO. 5 LOCATED IN THE PLANT ON LOOP 197, 2,800 FEET NORTHEAST OF STATE HIGHWAY 341. DEPTH OF WELL 645 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 478 TO 628 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 8 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 22 50.16 S

PERIOD OF RECORD HIGHEST 50.16 JAN 22, 1999 LOWEST 210.95 DEC 23, 1969
 RECORD AVAILABLE FROM DEC 23, 1969 TO JAN 22, 1999 42 ENTRIES

SITE NUMBER: 291800094480301
LOCAL WELL NUMBER: KH-64-42-501

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. N-8 LOCATED IN PUMP STATION YARD NEAR INTERSECTION OF 30TH STREET AND G STREET. DEPTH OF WELL 3,070 FEET. DIAMETER OF UPPER CASING 26 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 15 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 10 24.02 S

PERIOD OF RECORD HIGHEST 2.16 JAN 22, 1987 LOWEST 39.89 MAY 04, 1976
 RECORD AVAILABLE FROM AUG 08, 1941 TO FEB 10, 1999 88 ENTRIES

SITE NUMBER: 293004095054601
LOCAL WELL NUMBER: KH-65-32-741

CITY OF LEAGUE CITY'S PUBLIC SUPPLY WELL NO. 5 LOCATED ON WALKER STREET NEAR POLICE STATION IN LEAGUE CITY. DEPTH OF WELL 760 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 500 TO 750 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 09 128.50 S

PERIOD OF RECORD HIGHEST 106.88 JAN 03, 1996 LOWEST 201 JUN 08, 1970
 RECORD AVAILABLE FROM JUN 08, 1970 TO FEB 09, 1999 43 ENTRIES

SITE NUMBER: 293222095020301
LOCAL WELL NUMBER: KH-65-32-902

CITY OF KEMAH'S PUBLIC SUPPLY WELL NO. 3 LOCATED 500 FEET EAST AND 300 FEET SOUTH OF THE INTERSECTION OF LAWRENCE STREET AND FARM TO MARKET ROAD 2094. DEPTH OF WELL 590 FEET. DIAMETER OF UPPER CASING 12.75 INCHES. SCREENED INTERVAL FROM 520 TO 575 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 115.17 S

PERIOD OF RECORD HIGHEST 103.52 JAN 03, 1996 LOWEST 268.00 MAY 05, 1976
 RECORD AVAILABLE FROM OCT 14, 1960 TO JAN 06, 1999 27 ENTRIES

WATER LEVELS, GALVESTON COUNTY--Continued
WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292533095052701
LOCAL WELL NUMBER: KH-65-40-401

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 10 LOCATED 300 FEET EAST OF FARM TO MARKET ROAD 646 AND 1.1 MILE SOUTH OF FARM TO MARKET ROAD 517. DEPTH OF WELL 770 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 647 TO 767 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 104.15 S

PERIOD OF RECORD HIGHEST 55.55 MAY 28, 1942 LOWEST 167.80 OCT 17, 1977
RECORD AVAILABLE FROM MAY 28, 1942 TO JAN 08, 1999 43 ENTRIES

SITE NUMBER: 292619095060601
LOCAL WELL NUMBER: KH-65-40-411

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 16 LOCATED AT 9220 FARM TO MARKET ROAD 517. DEPTH OF WELL 750 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 635 TO 740 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 19 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 112.03 S

PERIOD OF RECORD HIGHEST 102.41 JAN 17, 1997 LOWEST 174.22 MAY 25, 1971
RECORD AVAILABLE FROM MAY 07, 1969 TO JAN 08, 1999 31 ENTRIES

SITE NUMBER: 292617095065501
LOCAL WELL NUMBER: KH-65-40-412

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 17 LOCATED 200 FEET NORTH OF CEMETERY ROAD ON FARM TO MARKET ROAD 517. DEPTH OF WELL 736 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 650 TO 730 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 22 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 111.78 S

PERIOD OF RECORD HIGHEST 106.78 JAN 17, 1997 LOWEST 174.51 NOV 15, 1973
RECORD AVAILABLE FROM APR 01, 1969 TO JAN 08, 1999 39 ENTRIES

SITE NUMBER: 292534095044501
LOCAL WELL NUMBER: KH-65-40-503

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 13 LOCATED 500 FEET NORTH AND 3,800 FEET EAST OF INTERSECTION OF 2ND STREET AND FARM TO MARKET ROAD 646. DEPTH OF WELL 810 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 640 TO 763 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 21 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 94.55 S

PERIOD OF RECORD HIGHEST 66.30 MAY 05, 1943 LOWEST 172.33 NOV 13, 1973
RECORD AVAILABLE FROM MAY 05, 1943 TO JAN 08, 1999 36 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292611095012901
LOCAL WELL NUMBER: KH-65-40-614

OILFIELD SALVAGE COMPANY'S ABANDONED WELL LOCATED 400 FEET WEST OF STATE HIGHWAY 3 AND 2,100 FEET SOUTH OF FARM TO MARKET ROAD 2004. DEPTH OF WELL 700 FEET. DIAMETER OF CASING 4 INCHES. SCREENED IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 07 89.11 S

PERIOD OF RECORD HIGHEST 89.11 JAN 07, 1999 LOWEST 126.53 DEC 06, 1978
 RECORD AVAILABLE FROM NOV 09, 1967 TO JAN 07, 1999 73 ENTRIES

SITE NUMBER: 292358095062001
LOCAL WELL NUMBER: KH-65-40-701

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 15 LOCATED 600 FEET NORTH AND 300 FEET WEST OF THE INTERSECTION OF 4 1/2 STREET AND AVENUE S. DEPTH OF WELL 776 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 677 TO 773 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 26 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 07 99.18 S

PERIOD OF RECORD HIGHEST 98.26 JAN 17, 1997 LOWEST 171.40 MAY 20, 1971
 RECORD AVAILABLE FROM NOV 02, 1959 TO JAN 07, 1999 40 ENTRIES

SITE NUMBER: 292440095053801
LOCAL WELL NUMBER: KH-65-40-703

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 9 LOCATED 150 FEET SOUTH OF 4TH STREET AND 650 FEET WEST OF INTERSECTION OF 4TH STREET AND FARM TO MARKET ROAD 646. DEPTH OF WELL 764 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 669 TO 761 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 23 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 08 107.20 S

PERIOD OF RECORD HIGHEST 63.64 MAY 28, 1942 LOWEST 162.74 FEB 14, 1977
 RECORD AVAILABLE FROM MAY 28, 1942 TO JAN 08, 1999 39 ENTRIES

SITE NUMBER: 292403095052601
LOCAL WELL NUMBER: KH-65-40-704

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 11 LOCATED 350 FEET EAST OF FARM TO MARKET ROAD 646 AND 4,700 FEET NORTH OF FARM TO MARKET ROAD 1764. DEPTH OF WELL 771 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 656 TO 767 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 31 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 08 119.02 S

PERIOD OF RECORD HIGHEST 67.16 MAY 28, 1942 LOWEST 170.69 NOV 27, 1972
 RECORD AVAILABLE FROM MAY 28, 1942 TO JAN 08, 1999 56 ENTRIES

WATER LEVELS, GALVESTON COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292336095063301
LOCAL WELL NUMBER: KH-65-40-706

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 14 LOCATED 350 FEET EAST OF SHOUSE ROAD AND 650 FEET NORTH OF THE INTERSECTION OF SHOUSE ROAD AND WALKER STREET. DEPTH OF WELL 805 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 661 TO 775 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 26 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 07 97.33 S

PERIOD OF RECORD HIGHEST 67.00 JUL 02, 1942 LOWEST 159.33 MAY 10, 1972
 RECORD AVAILABLE FROM JUL 02, 1942 TO JAN 07, 1999 202 ENTRIES

SITE NUMBER: 292443095045201
LOCAL WELL NUMBER: KH-65-40-802

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 12 LOCATED ON THE NORTHWEST CORNER OF THE INTERSECTION OF 4TH STREET AND AVENUE J NEAR THE TOWN OF SANTA FE. DEPTH OF WELL 781 FEET. DIAMETER OF UPPER CASING 18 INCH. SCREENED INTERVAL FROM 636 TO 776 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 22 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 08 108.11 S

PERIOD OF RECORD HIGHEST 66.18 MAY 28, 1942 LOWEST 169.20 NOV 13, 1973
 RECORD AVAILABLE FROM MAY 28, 1942 TO JAN 08, 1999 47 ENTRIES

SITE NUMBER: 292240095001301
LOCAL WELL NUMBER: KH-65-40-901

CITY OF TEXAS CITY DISTRICT 14'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT THE INTERSECTION OF MONTICELLO AND APPOMATTOX STREETS. DEPTH OF WELL 850 FEET. DIAMETER OR UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 500 TO 850 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 19 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 15 69.52 S

PERIOD OF RECORD HIGHEST 68.44 JAN 12, 1998 LOWEST 75.99 JAN 27, 1997
 RECORD AVAILABLE FROM JAN 27, 1997 TO JAN 15, 1999 3 ENTRIES

SITE NUMBER: 292350095002201
LOCAL WELL NUMBER: KH-65-40-903

CITY OF TEXAS CITY DISTRICT NO. 14'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT THE WEST END OF SHILOH AVENUE AND 500 FEET SOUTH OF FARM TO MARKET ROAD 1764. DEPTH OF WELL 874 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 484 TO 864 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 15 71.20 S

PERIOD OF RECORD HIGHEST 63.97 JAN 15, 1996 LOWEST 169.45 FEB 13, 1980
 RECORD AVAILABLE FROM NOV 30, 1970 TO JAN 15, 1999 48 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292211095044501
LOCAL WELL NUMBER: KH-65-48-201

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 1A LOCATED 60 FEET EAST OF AVENUE I AND 100 FEET NORTH OF STATE HIGHWAY 6 IN THE CITY OF SANTA FE. DEPTH OF WELL 817 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 710 TO 805 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 22 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 08 78.96 S

PERIOD OF RECORD HIGHEST 78.96 JAN 08, 1999 LOWEST 139.76 NOV 13, 1969
 RECORD AVAILABLE FROM AUG 01, 1956 TO JAN 08, 1999 66 ENTRIES

SITE NUMBER: 292204095043601
LOCAL WELL NUMBER: KH-65-48-202

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 6A LOCATED ON SOUTH SIDE OF STATE HIGHWAY 6 AND 1,700 FEET SOUTHEAST OF FARM TO MARKET ROAD 646 IN SANTA FE. DEPTH OF WELL 836 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 744 TO 836 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 07 90.66 S

PERIOD OF RECORD HIGHEST 81.29 JAN 12, 1994 LOWEST 141.00 NOV 04, 1971
 RECORD AVAILABLE FROM MAR 24, 1960 TO JAN 07, 1999 48 ENTRIES

SITE NUMBER: 292208095042701
LOCAL WELL NUMBER: KH-65-48-204

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 2A LOCATED 100 FEET EAST AND 500 FEET NORTH ALONG AN UNIMPROVED ROAD 800 FEET EAST ON STATE HIGHWAY 6 FROM THE INTERSECTION OF STATE HIGHWAY 6 AND AVENUE H IN SANTA FE. DEPTH OF WELL 775 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVAL FROM 715 TO 760 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 07 79.04 S

PERIOD OF RECORD HIGHEST 72.99 JAN 19, 1993 LOWEST 131.00 MAY 10, 1972
 RECORD AVAILABLE FROM JAN 10, 1964 TO JAN 07, 1999 43 ENTRIES

SITE NUMBER: 292204095042901
LOCAL WELL NUMBER: KH-65-48-208

CITY OF GALVESTON'S TEST WELL NO. 1 LOCATED AT THE SOUTHEAST CORNER OF THE PARKING LOT OF THE WEST COUNTY BUILDING, 175 FEET NORTH OF STATE HIGHWAY 6 AND 2,100 FEET SOUTHEAST OF FARM TO MARKET ROAD 646. DEPTH OF WELL 874 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 864 TO 874 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 10 76.11 S

PERIOD OF RECORD HIGHEST 68.93 MAR 15, 1941 LOWEST 144.34 APR 07, 1970
 RECORD AVAILABLE FROM MAR 15, 1941 TO FEB 10, 1999 102 ENTRIES

WATER LEVELS, GALVESTON COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292209095042801
LOCAL WELL NUMBER: KH-65-48-209

CITY OF GALVESTON'S UNUSED WELL NO. 2 LOCATED 200 FEET NORTH OF THE WEST COUNTY BUILDING AND 600 FEET NORTHWEST OF STATE HIGHWAY 6 AND 3 MILES NORTHWEST OF FARM TO MARKET ROAD 2004. DEPTH OF WELL 855 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 724 TO 846 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 21 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 10 75.34 S

PERIOD OF RECORD HIGHEST 34.30 SEP 23, 1932 LOWEST 148.53 APR 07, 1970
 RECORD AVAILABLE FROM SEP 23, 1932 TO FEB 10, 1999 67 ENTRIES

SITE NUMBER: 292155095041001
LOCAL WELL NUMBER: KH-65-48-211

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 4 LOCATED AT 10709 STATE HIGHWAY 6. DEPTH OF WELL 873 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 714 TO 857 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 07 77.69 S

PERIOD OF RECORD HIGHEST 77.15 JAN 15, 1998 LOWEST 136 NOV 04, 1971 NOV 21, 1972
 RECORD AVAILABLE FROM NOV 04, 1971 TO JAN 07, 1999 37 ENTRIES

SITE NUMBER: 292151095035901
LOCAL WELL NUMBER: KH-65-48-212

CITY OF GALVESTON'S UNUSED WELL NO. 5 LOCATED 100 FEET SOUTH OF STATE HIGHWAY 6 AND 1,800 FEET EAST OF THE INTERSECTION OF AVENUE F AND STATE HIGHWAY 6. DEPTH OF WELL 888 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVAL FROM 714 TO 767 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 07 72.61 S

PERIOD OF RECORD HIGHEST 72.61 JAN 07, 1999 LOWEST 119.00 OCT 17, 1977
 RECORD AVAILABLE FROM JUN 29, 1977 TO JAN 07, 1999 24 ENTRIES

SITE NUMBER: 292203095043201
LOCAL WELL NUMBER: KH-65-48-213

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 7 LOCATED 150 FEET SOUTH OF STATE HIGHWAY 6 AND 1,950 FEET EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 646 AND STATE HIGHWAY 6. DEPTH OF WELL 843 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 739 TO 840 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 07 80.99 S

PERIOD OF RECORD HIGHEST 80.99 JAN 07, 1999 LOWEST 143.56 APR 10, 1970
 RECORD AVAILABLE FROM APR 10, 1970 TO JAN 07, 1999 37 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 292144095033601
LOCAL WELL NUMBER: KH-65-48-214

CITY OF GALVESTON'S PUBLIC SUPPLY WELL NO. 8 LOCATED 100 FEET SOUTH OF STATE HIGHWAY 6 AND 300 FEET EAST OF THE INTERSECTION OF AVENUE B AND STATE HIGHWAY 6. DEPTH OF WELL 884 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVAL FROM 703 TO 884 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 19 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 07 76.32 S

PERIOD OF RECORD HIGHEST 75.77 JAN 15, 1998 LOWEST 131.32 NOV 27, 1972
 RECORD AVAILABLE FROM MAY 16, 1961 TO JAN 07, 1999 48 ENTRIES

SITE NUMBER: 292050095010501
LOCAL WELL NUMBER: KH-65-48-301

CITY OF HITCHCOCK'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT THE UTILITIES OFFICE WHICH IS 500 FEET WEST AND 550 FEET SOUTH OF THE INTERSECTION OF FARM TO MARKET ROAD 519 AND STATE HIGHWAY 6. DEPTH OF WELL 790 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVALS FROM 656 TO 780 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 17 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 68.87 S

PERIOD OF RECORD HIGHEST 49.71 JAN 15, 1996 LOWEST 131 MAY 08, 1972
 RECORD AVAILABLE FROM APR 06, 1970 TO JAN 08, 1999 23 ENTRIES

SITE NUMBER: 292037095010501
LOCAL WELL NUMBER: KH-65-48-316

CITY OF HITCHCOCK'S PUBLIC SUPPLY WELL NO. 4 LOCATED 1,900 FEET SOUTH OF THE INTERSECTION OF STATE HIGHWAYS 6 AND 519. DEPTH OF WELL 1,080 FEET. DIAMETER OF UPPER OF CASING 14 INCHES. SCREENED INTERVAL FROM 950 TO 1,060 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 14 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 61.69 S

PERIOD OF RECORD HIGHEST 48.69 JAN 15, 1996 LOWEST 114.85 JAN 03, 1977
 RECORD AVAILABLE FROM NOV 12, 1969 TO JAN 08, 1999 35 ENTRIES

SITE NUMBER: 291949095024801
LOCAL WELL NUMBER: KH-65-48-502

CITY OF HITCHCOCK'S UNUSED WELL NO. 4 LOCATED AT OLD BLIMP BASE WHICH IS 2.5 MILES SOUTH OF STATE HIGHWAY 6 ON FARM TO MARKET ROAD 2004. DEPTH OF WELL 756 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVAL FROM 690 TO 752 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 18 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 70.68 S

PERIOD OF RECORD HIGHEST 68.29 JAN 10, 1997 LOWEST 116.77 APR 19, 1973
 RECORD AVAILABLE FROM APR 07, 1970 TO JAN 08, 1999 59 ENTRIES

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

GRIMES COUNTY

LOCAL WELL NUMBER	SITE ID	Page	LOCAL WELL NUMBER	SITE ID	Page
		<u>HY</u> <u>WL</u> <u>QW</u>			<u>HY</u> <u>WL</u> <u>QW</u>
KW-59-56-301	301445096020901.....	178	KW-60-34-702	302315095522301.....	178
KW-60-26-707	303214095502801.....	178	KW-60-41-105	302138095575901.....	179
KW-60-33-302	302800095534501.....	178	KW-60-42-803	301518095494001.....	179

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

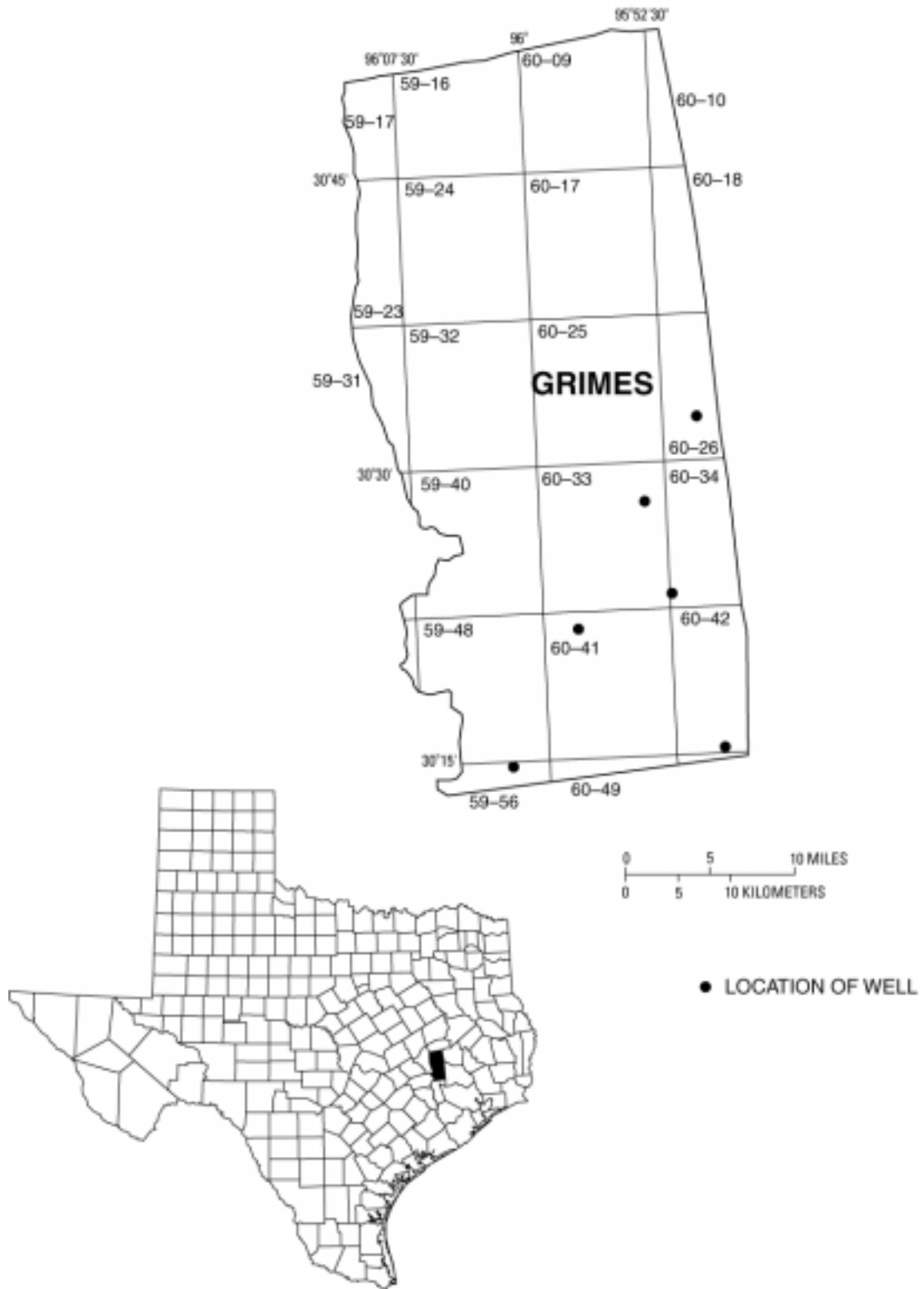


Figure 22.--Grimes County Map

WATER LEVELS, GRIMES COUNTY

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 301445096020901
LOCAL WELL NUMBER: KW-59-56-301

ALFRED C. GLASELL, JR.'S IRRIGATION WELL LOCATED 300 FEET SOUTH OF COUNTY ROAD 324 AND 0.9 MILE EAST OF STATE HIGHWAY 6 ON RANCHO DEL LOS ROBLES, SOUTH OF NAVASOTA. DEPTH OF WELL 293 FEET. DIAMETER OF CASING 6 INCHES. SCREENED INTERVALS FROM 222 TO 292 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 265 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 24 123.99 S

PERIOD OF RECORD HIGHEST 123.99 FEB 24, 1999 LOWEST 130.20 NOV 05, 1997
RECORD AVAILABLE FROM NOV 05, 1997 TO FEB 24, 1999 2 ENTRIES

SITE NUMBER: 303214095502801
LOCAL WELL NUMBER: KW-60-26-707

ANDERSON WATER COMPANY'S RICHARDS PUBLIC SUPPLY WELL NO. 1 LOCATED 100 FEET NORTH OF MAIN STREET ON COLORADO STREET IN RICHARDS. DEPTH OF WELL 280 FEET. DIAMETER OF CASING UNKNOWN. SCREENED INTERVAL FROM 260 TO 280 FEET IN THE JASPER AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 320 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 25 74.72 S

PERIOD OF RECORD HIGHEST 74.65 NOV 07, 1997 LOWEST 74.72 FEB 25, 1999
RECORD AVAILABLE FROM NOV 07, 1997 TO FEB 25, 1999 2 ENTRIES

SITE NUMBER: 302800095534501
LOCAL WELL NUMBER: KW-60-33-302

BEN RUSSELL'S DOMESTIC WELL LOCATED 150 FEET NORTH-NORTHEAST OF THE INTERSECTION OF COUNTY ROAD 215 AND COUNTY ROAD 211. DEPTH OF WELL 240 FEET. DIAMETER OF CASING UNKNOWN. SCREENED INTERVAL FROM 220 TO 240 FEET IN THE JASPER AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 390 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 25 134.23 S

PERIOD OF RECORD HIGHEST 133.35 NOV 07, 1997 LOWEST 134.23 FEB 25, 1999
RECORD AVAILABLE FROM NOV 07, 1997 TO FEB 25, 1999 2 ENTRIES

SITE NUMBER: 302315095522301
LOCAL WELL NUMBER: KW-60-34-702

THOMAS PAVLOCK'S STOCK WELL LOCATED ON EAST SIDE OF FARM TO MARKET ROAD 1774, 0.38 MILE NORTH OF COUNTY ROAD 213. DEPTH OF WELL 130 FEET. DIAMETER OF CASING UNKNOWN. SCREENED INTERVAL FROM 110 TO 130 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 315 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 23 75.47 S

PERIOD OF RECORD HIGHEST 75.47 FEB 23, 1999 LOWEST 76.20 NOV 06, 1997
RECORD AVAILABLE FROM NOV 06, 1997 TO FEB 23, 1999 2 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 302138095575901
LOCAL WELL NUMBER: KW-60-41-105

T.H. LAW'S UNUSED WELL LOCATED NEAR STOCK POND, 300 FEET NORTH-NORTHWEST OF FARM ROAD LEADING TO EQUIPMENT BARN ON LAWRIDGE RANCH, 0.2 MILES NORTH OF STATE HIGHWAY 105, 1.6 MILES EAST OF FARM TO MARKET ROAD 362. DEPTH OF WELL 445 FEET. DIAMETER OF CASING 10 INCHES. SCREENED INTERVAL FROM 240 TO 245 FEET IN THE JASPER AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 285 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 23 83.72 S

PERIOD OF RECORD HIGHEST 83.72 FEB 23, 1999 LOWEST 86.20 NOV 06, 1997
RECORD AVAILABLE FROM NOV 06, 1997 TO FEB 23, 1999 2 ENTRIES

SITE NUMBER: 301518095494001
LOCAL WELL NUMBER: KW-60-42-803

MILL CREEK ESTATE'S PUBLIC SUPPLY WELL NO. 1 LOCATED APPROXIMATELY 300 FEET EAST OF FARM TO MARKET ROAD 1774 ON SOUTH SIDE OF DIRT ROAD, 6.3 MILES SOUTH OF STATE HIGHWAY 105 IN TODD MISSION. DEPTH OF WELL 267 FEET. DIAMETER OF CASING UNKNOWN. SCREENED INTERVAL FROM 241 TO 266 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 302 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 25 63.72 S

PERIOD OF RECORD HIGHEST 63.20 NOV 06, 1997 LOWEST 63.72 FEB 25, 1999
RECORD AVAILABLE FROM NOV 06, 1997 TO FEB 25, 1999 2 ENTRIES

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

HALE COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
KY-23-10-407	334953101503701.....	182	183						

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

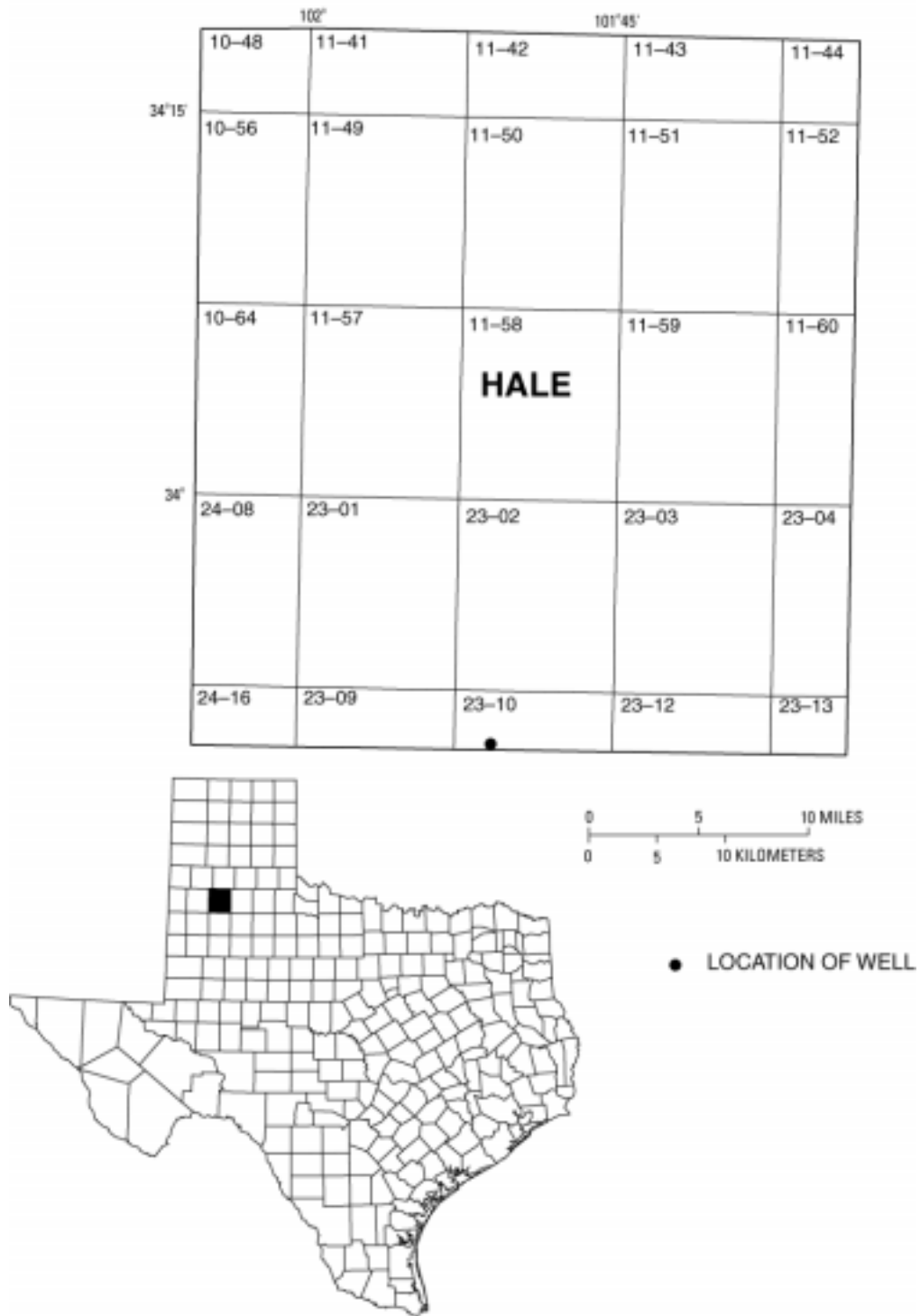


Figure 23.--Hale County Map

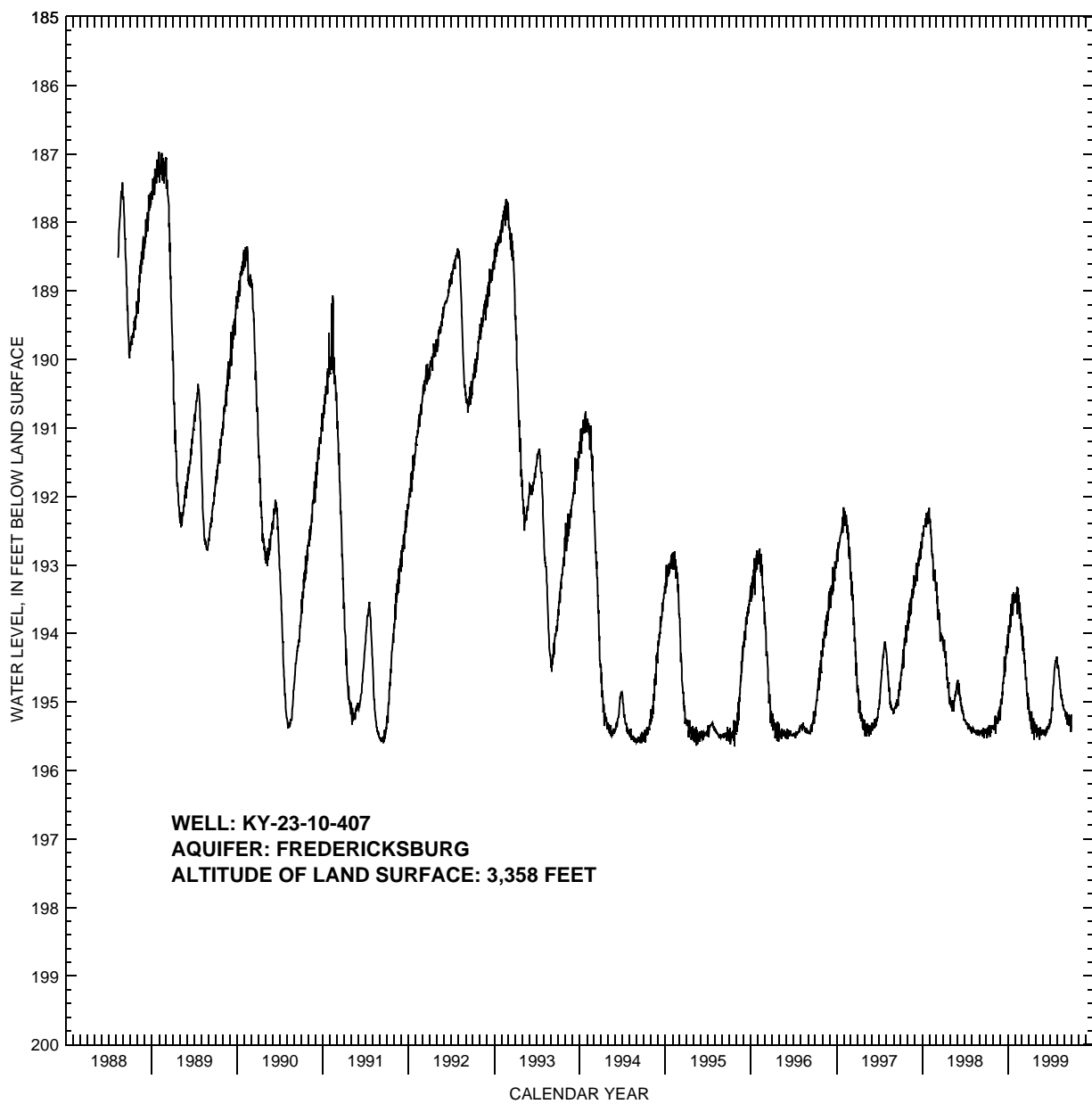


Figure 24.--Hydrograph for well KY-23-10-407

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 334953101503701
 LOCAL WELL NUMBER: KY-23-10-407

CITY OF ABERNATHY'S OBSERVATION WELL LOCATED ON CITY SQUARE ADJACENT TO MUNICIPAL BUILDING IN ABERNATHY. DEPTH OF WELL 237 FEET. DIAMETER OF CASING 16 INCHES. COMPLETED IN FREDERICKSBURG AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,358 FEET. OTHER IDENTIFIER: HALE 1.

WATER LEVELS IN FEET BELOW LAND-SURFACE DATUM (MEAN VALUES)

DEPTH BELOW LAND SURFACE (WATER LEVEL) (FEET), WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 DAILY MEAN VALUES

DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	195.42	195.37	195.10	194.01	193.46	193.87	195.08	195.34	195.45	195.31	194.51	195.13
2	195.39	195.35	194.97	194.22	193.50	194.04	195.11	195.38	195.45	195.30	194.51	195.14
3	195.42	195.40	194.96	194.14	193.43	193.99	195.18	195.33	195.44	195.30	194.46	195.14
4	195.39	195.41	195.00	194.02	193.55	193.89	195.13	195.36	195.41	195.28	194.46	195.17
5	195.51	195.34	194.95	193.89	193.40	194.15	195.27	195.50	195.47	195.22	194.48	195.22
6	195.51	195.31	194.96	193.99	193.41	194.25	195.27	195.50	195.49	195.19	194.52	195.17
7	195.46	195.34	195.04	193.88	193.41	194.04	195.20	195.40	195.46	195.14	194.58	195.15
8	195.40	195.28	194.94	193.99	193.43	194.12	195.20	195.40	195.41	195.09	194.63	195.26
9	195.37	195.20	194.85	193.98	193.51	194.26	195.19	195.38	195.42	195.09	194.62	195.21
10	195.38	195.47	194.90	193.87	193.32	194.22	195.33	195.40	195.45	195.13	194.67	195.15
11	195.47	195.35	194.73	193.72	193.72	194.31	195.40	195.49	195.48	195.02	194.71	195.21
12	195.48	195.32	194.71	193.74	193.57	194.28	195.29	195.46	195.48	194.93	194.75	195.33
13	195.37	195.26	194.74	193.91	193.44	194.43	195.14	195.38	195.47	194.83	194.81	195.28
14	195.34	195.28	194.65	193.83	193.34	194.44	195.30	195.40	195.45	194.77	194.82	195.19
15	195.37	195.24	194.64	193.57	193.40	194.39	195.47	195.44	195.38	194.74	194.85	195.25
16	195.41	195.28	194.61	193.68	193.60	194.41	195.34	195.43	195.44	194.73	194.91	195.28
17	195.50	195.25	194.48	193.74	193.44	194.56	195.36	195.55	195.44	194.70	194.90	195.24
18	195.50	195.23	194.34	193.72	193.64	194.66	195.30	195.48	195.36	194.61	194.90	195.19
19	195.44	195.32	194.63	193.60	193.55	194.68	195.31	195.37	195.38	194.54	194.96	195.24
20	195.44	195.30	194.43	193.54	193.79	194.66	195.25	195.40	195.40	194.50	194.97	195.35
21	195.45	195.16	194.56	193.43	193.70	194.64	195.25	195.49	195.37	194.49	194.95	195.30
22	195.42	195.16	194.43	193.74	193.55	194.64	195.37	195.44	195.35	194.46	194.98	e195.24
23	195.35	195.29	194.37	193.64	193.75	194.84	195.55	195.49	195.36	194.41	195.04	e195.21
24	195.35	195.12	194.36	193.59	193.71	194.87	195.41	195.42	195.40	194.39	195.05	e195.22
25	195.36	195.21	194.26	193.56	193.73	194.92	195.29	195.40	195.35	194.40	195.05	195.28
26	195.40	195.15	194.18	193.40	193.76	194.87	195.35	195.47	195.32	194.41	195.07	195.25
27	195.37	195.11	194.30	193.49	193.96	194.92	195.43	195.47	195.35	194.41	195.09	195.34
28	195.34	195.08	194.18	193.52	193.85	195.08	195.37	195.44	195.37	194.39	195.11	195.44
29	195.39	195.07	194.28	193.51	---	195.11	195.45	195.40	195.28	194.35	195.11	195.34
30	195.37	195.27	194.07	193.56	---	194.99	195.40	195.43	195.25	194.34	195.12	195.18
31	195.38	---	194.17	193.50	---	194.93	---	195.40	---	194.42	195.11	---

e Estimated

WATER YEAR 1999 HIGHEST 193.32 FEB 10, 1999 LOWEST 195.51 OCT 05, 06, 1998
 PERIOD OF RECORD HIGHEST 186.87 JUN 12, 1989 LOWEST 195.67 SEP 16, 1991
 RECORD AVAILABLE FROM AUG 19, 1988 TO SEPT 30, 1999

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

HARDIN COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
LH-61-47-208	302053094100601.....	186	188		LH-61-55-105	301452094123801			189
LH-61-47-304	302030094091601.....		188		LH-61-55-203	301316094114601			189
LH-61-47-804	301554094120201.....		188		LH-61-55-204	301234094112801			189
LH-61-55-104	301426094123701.....		188		LH-61-55-206	301412094114001	187		189

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

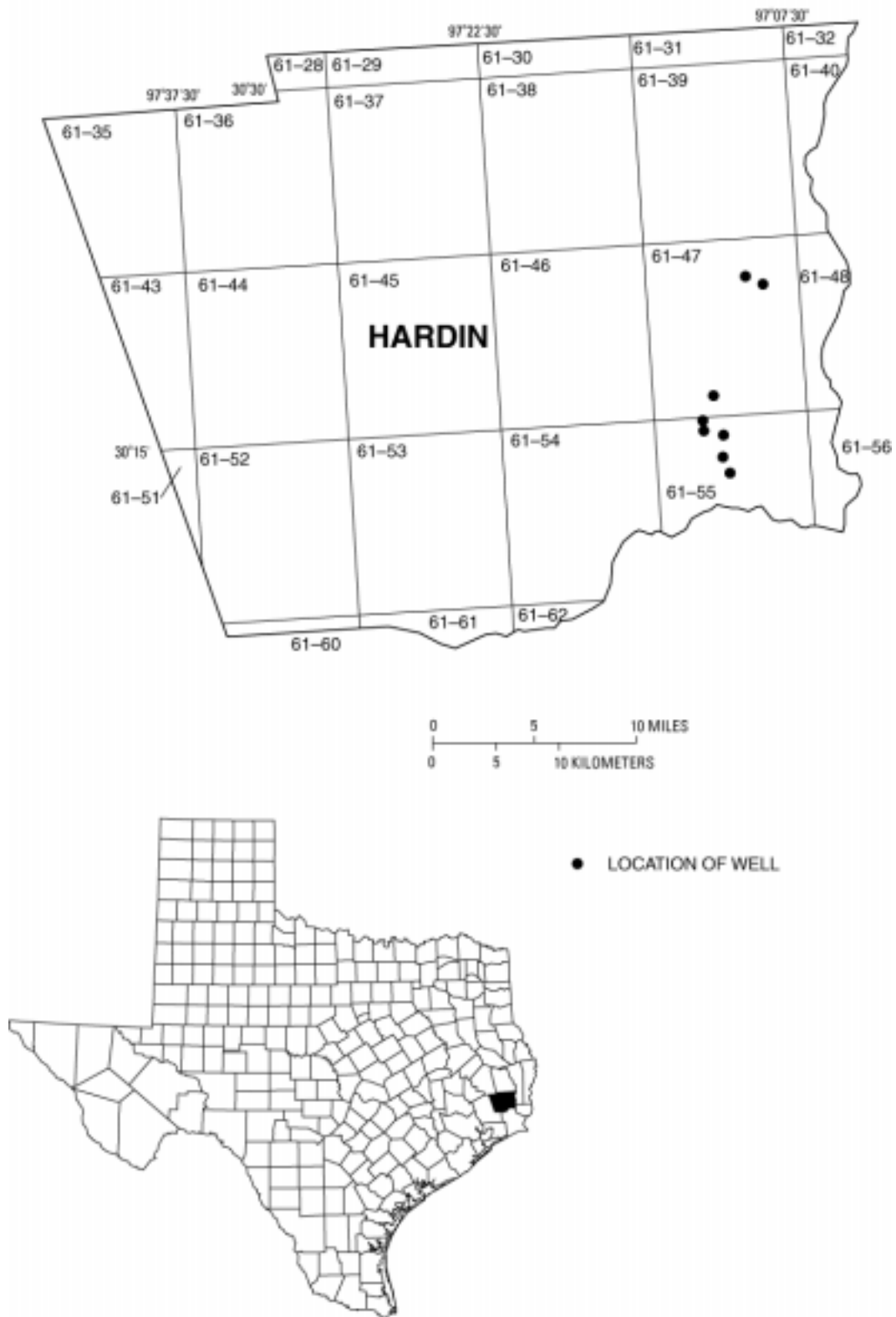


Figure 25.--Hardin County Map

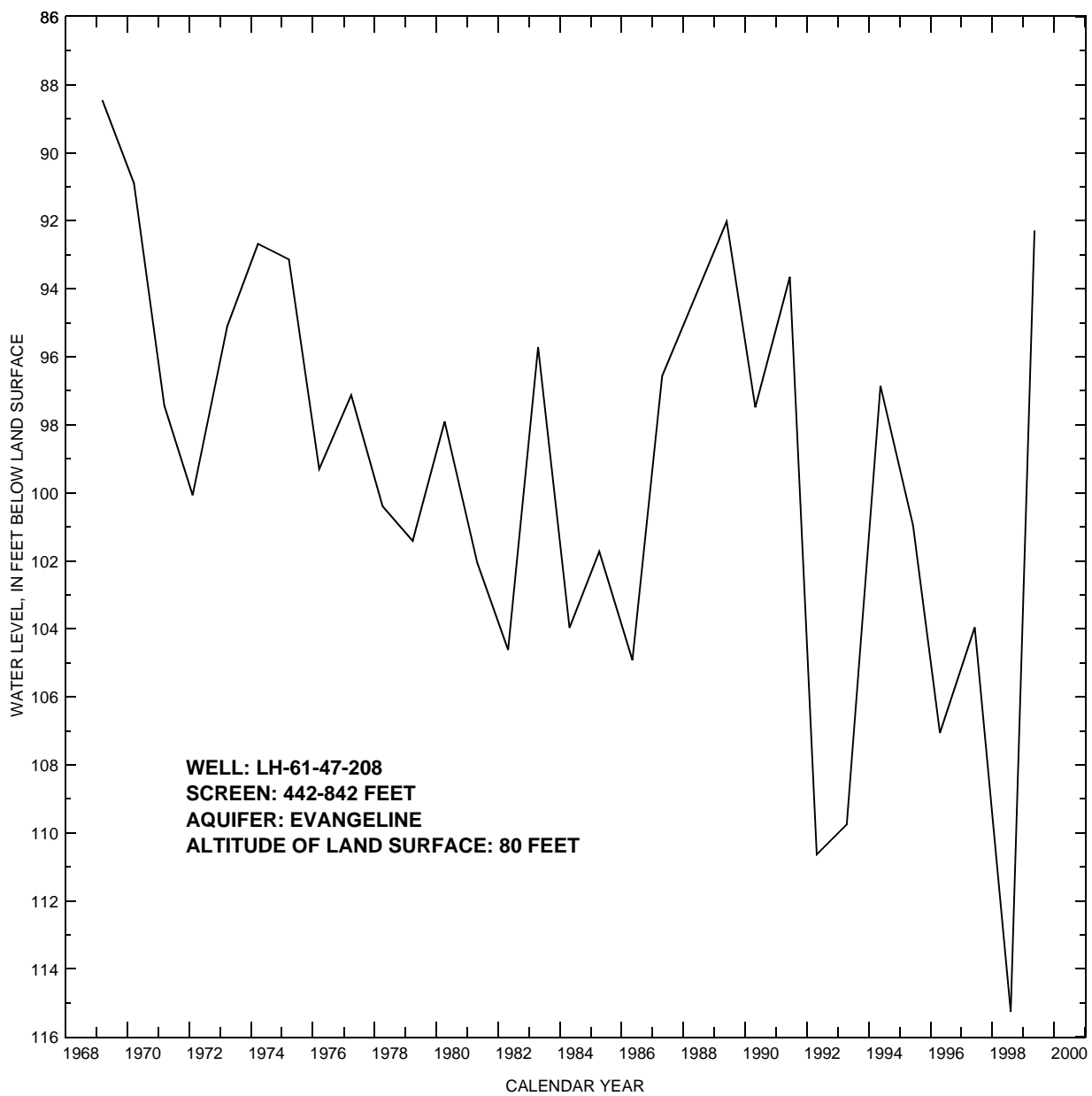


Figure 26.--Hydrograph for well LH-61-47-208

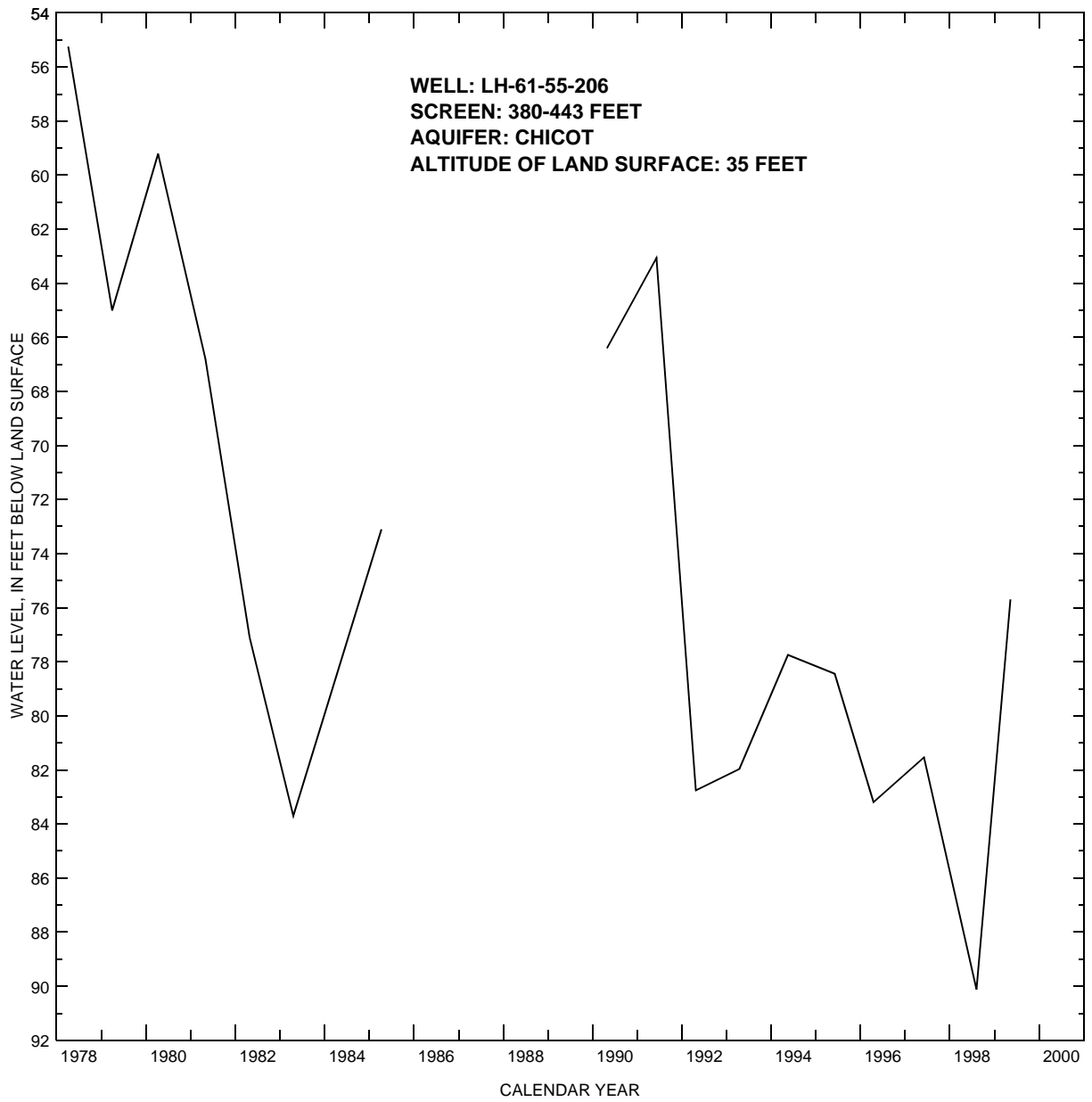


Figure 27.--Hydrograph for well LH-61-55-206

WATER LEVELS, HARDIN COUNTY

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 302053094100601
LOCAL WELL NUMBER: LH-61-47-208

CITY OF SILSBEE'S PUBLIC SUPPLY WELL NO. 3 LOCATED AT CITY WAREHOUSE, 100 FEET WEST OF MARSHALL LANE AND 100 FEET SOUTH OF INTERSECTION OF NORVELL STREET AND MARSHALL LANE. DEPTH OF WELL 842 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS BETWEEN 442 AND 842 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 13 92.29 S

PERIOD OF RECORD HIGHEST 59.2 JUN 06, 1962 LOWEST 115.26 AUG 05, 1998
 RECORD AVAILABLE FROM JUN 06, 1962 TO MAY 13, 1999 31 ENTRIES

SITE NUMBER: 302030094091601
LOCAL WELL NUMBER: LH-61-47-304

CITY OF SILSBEE'S PUBLIC SUPPLY WELL NO. 4 LOCATED 400 FEET NORTH OF STATE HIGHWAY 327 AND 1,250 FEET EAST OF GENTRY ROAD. DEPTH OF WELL 920 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 595 TO 905 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 13 102.90 S

PERIOD OF RECORD HIGHEST 91.37 APR 23, 1992 LOWEST 109.15 AUG 05, 1998
 RECORD AVAILABLE FROM JUN 02, 1978 TO MAY 13, 1999 10 ENTRIES

SITE NUMBER: 301554094120201
LOCAL WELL NUMBER: LH-61-47-804

LUMBERTON WATER SUPPLY CORPORATION'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 55 WEST CHANCE CUTOFF ROAD. DEPTH OF WELL 463 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 395 TO 458 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 55 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 13 61.82 S

PERIOD OF RECORD HIGHEST 44.44 MAR 29, 1979 LOWEST 78.0 JUL 01, 1977
 RECORD AVAILABLE FROM JUL 01, 1977 TO MAY 13, 1999 21 ENTRIES

SITE NUMBER: 301426094123701
LOCAL WELL NUMBER: LH-61-55-104

CITY OF BEAUMONT'S (LOEB WELL) PUBLIC SUPPLY WELL NO. 3 LOCATED 200 FEET SOUTH OF STATE HIGHWAY 421 AND 800 FEET WEST OF U.S. HIGHWAY 69. DEPTH OF WELL 780 FEET. DIAMETER OF UPPER CASING 26 INCHES. SCREENED INTERVALS FROM 290 TO 765 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 40 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 14 67.63 S

PERIOD OF RECORD HIGHEST 54.5 FEB 08, 1980 LOWEST 97.50 JUN 07, 1991
 RECORD AVAILABLE FROM FEB 08, 1980 TO MAY 14, 1999 13 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 301452094123801
LOCAL WELL NUMBER: LH-61-55-105

CITY OF LUMBERTON'S MUNICIPAL UTILITY DISTRICT PUBLIC SUPPLY WELL NO. 3 LOCATED 100 FEET NORTH OF KIRBY FOREST ROAD AND 300 FEET EAST OF U.S. HIGHWAY 69. DEPTH OF WELL 796 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 378 TO 770 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 43 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 13 82.99 S

PERIOD OF RECORD HIGHEST 61.82 APR 23, 1987 LOWEST 86.42 AUG 07, 1998
 RECORD AVAILABLE FROM APR 10, 1985 TO MAY 13, 1999 14 ENTRIES

SITE NUMBER: 301316094114601
LOCAL WELL NUMBER: LH-61-55-203

CITY OF BEAUMONT'S PUBLIC SUPPLY WELL NO. 2 LOCATED 30 FEET NORTH ON GAINES ROAD AND 700 FEET WEST OF INTERSECTION WITH U.S. HIGHWAY 69. DEPTH OF WELL 797 FEET. DIAMETER OF UPPER CASING 26 INCHES. SCREENED INTERVALS FROM 301 TO 775 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 26 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 14 91.57 S

PERIOD OF RECORD HIGHEST 45.00 FEB , 1962 LOWEST 115.09 AUG 07, 1998
 RECORD AVAILABLE FROM FEB , 1962 TO MAY 14, 1999 23 ENTRIES

SITE NUMBER: 301234094112801
LOCAL WELL NUMBER: LH-61-55-204

CITY OF BEAUMONT'S (LOEB WELL) PUBLIC SUPPLY WELL NO. 1 LOCATED 200 FEET WEST OF U.S. HIGHWAY 69 AND 150 FEET SOUTH OF GIBSON ROAD. DEPTH OF WELL 800 FEET. DIAMETER OF UPPER CASING 26 INCHES. SCREENED INTERVALS FROM 311 TO 780 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 14 75.88 S

PERIOD OF RECORD HIGHEST 2.20 MAY 05, 1958 LOWEST 100.58 APR 17, 1996
 RECORD AVAILABLE FROM MAY 05, 1958 TO MAY 14, 1999 27 ENTRIES

SITE NUMBER: 301412094114001
LOCAL WELL NUMBER: LH-61-55-206

LUMBERTON WATER SUPPLY CORPORATION'S PUBLIC SUPPLY WELL NO. 1 LOCATED 100 FEET EAST OF U.S. HIGHWAY 96 AND 30 FEET NORTH OF BENNY AVENUE. DEPTH OF WELL 448 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 380 TO 443 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 35 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 13 75.69 S

PERIOD OF RECORD HIGHEST 55.24 APR 04, 1978 LOWEST 92.0 JUL 01, 1977
 RECORD AVAILABLE FROM JUL 01, 1977 TO MAY 13, 1999 18 ENTRIES

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

HARRIS COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
LJ-60-58-501	300408095485701	198			LJ-65-04-719	295258095354201			213
LJ-60-58-711	300146095510402	198			LJ-65-04-723	295246095351301			213
LJ-60-60-103	300521095365101	198			LJ-65-04-727	295254095361901			213
LJ-60-60-203	300551095330401	198			LJ-65-04-728	295249095364701			213
LJ-60-60-304	300556095304101	199			LJ-65-04-729	295249095370701			214
LJ-60-60-306	300556095304102	199			LJ-65-04-811	295247095344701			214
LJ-60-60-307	300624095302001	199			LJ-65-04-812	295235095340001			214
LJ-60-60-308	300624095302002	199			LJ-65-04-901	295252095300401			214
LJ-60-61-101	300507095280201	200			LJ-65-05-216	295758095251701			215 287
LJ-60-61-528	300251095265401	200			LJ-65-05-404	295522095291902			215
LJ-60-61-601	300457095245801	200			LJ-65-05-517	295644095261001			215
LJ-60-61-713	300050095275301	200			LJ-65-05-611	295518095240302			215
LJ-60-61-723	300053095292601	201			LJ-65-05-615	295611095240201			216 287
LJ-60-61-819	300108095270201	201			LJ-65-05-616	295614095242201			216
LJ-60-61-826	300123095264501	201			LJ-65-05-619	295703095245101			216
LJ-60-61-905	300146095241801	201			LJ-65-05-623	295705095235501			287
LJ-60-61-914	300018095225701	202			LJ-65-05-727	295323095294501			216
LJ-60-62-401	300239095212601	202			LJ-65-05-813	295306095270501			217 287
LJ-60-62-403	300312095221601	202			LJ-65-05-814	295251095264501			217
LJ-60-63-504	300325095112201	202			LJ-65-06-102	295855095204301			217 287
LJ-60-63-714	300111095132302	203	287		LJ-65-06-103	295850095201301			217 287
LJ-60-63-904	300037095084802	203			LJ-65-06-202	295915095194001			218 287
LJ-60-64-402	300308095071401	203	287		LJ-65-06-526	295616095195802			218
LJ-60-64-403	300308095071402	203			LJ-65-06-528	295553095191201			218
LJ-60-64-701	300120095063601	204			LJ-65-06-530	295605095184701			218
LJ-60-64-713	300133095065101	204			LJ-65-06-532	295616095195803			219
LJ-64-09-505	294932094551401	204			LJ-65-06-601	295616095170101			219
LJ-64-09-703	294637094592501	204			LJ-65-06-612	295616095170201			219
LJ-65-01-301	295840095525901	205			LJ-65-06-616	295619095171001			219
LJ-65-01-302	295831095530801	205			LJ-65-06-802	295312095173301			220
LJ-65-02-101	295932095514701	205			LJ-65-07-601	295651095083501			220
LJ-65-02-208	295821095481901	205			LJ-65-07-902	295449095083401			220
LJ-65-02-308	295924095450601	206			LJ-65-07-904	295451095083901			287
LJ-65-02-312	295957095460901	206			LJ-65-07-905	295449095084101			220
LJ-65-02-313	295957095460902	206			LJ-65-07-906	295449095084102			221
LJ-65-02-603	295544095462401	206			LJ-65-07-907	295449095084103			221
LJ-65-02-612	295505095462201	207			LJ-65-07-908	295449095084104			221
LJ-65-03-101	295842095430201	207			LJ-65-07-909	295449095084105			221
LJ-65-03-104	295910095443501	207			LJ-65-08-103	295817095065501			222
LJ-65-03-405	295558095442301	207			LJ-65-08-506	295529095043501			222
LJ-65-03-810	295235095414301	208			LJ-65-10-516	294808095485401			222
LJ-65-03-811	295306095413401	208			LJ-65-10-518	294807095484901			222
LJ-65-03-906	295301095393901	208			LJ-65-10-611	294753095454001			223
LJ-65-03-907	295339095383201	208			LJ-65-11-108	295216095434001			223
LJ-65-03-915	295240095375601	209			LJ-65-11-405	294948095441001			223
LJ-65-03-916	295243095383101	209			LJ-65-11-407	294747095444701			223
LJ-65-04-109	295842095361201	209			LJ-65-11-508	294959095405501			224
LJ-65-04-212	295813095343801	209			LJ-65-11-511	294949095404801			224
LJ-65-04-218	295754095324901	210			LJ-65-11-803	294712095401301			224
LJ-65-04-309	295915095311301	210			LJ-65-11-804	294717095401001			224
LJ-65-04-310	295845095304101	210			LJ-65-11-901	294518095393401			225
LJ-65-04-402	295624095370801	210			LJ-65-11-902	294518095392901			225
LJ-65-04-416	295624095370802	211			LJ-65-11-913	294605095383001			225
LJ-65-04-514	295646095324601	211			LJ-65-11-914	294627095375801			225
LJ-65-04-515	295633095324401	211			LJ-65-11-916	294656095382501			226
LJ-65-04-522	295723095340201	211			LJ-65-11-917	294702095394001			226
LJ-65-04-526	295711095330201	212			LJ-65-11-918	294519095383201			226
LJ-65-04-601	295631095315001	212			LJ-65-11-920	294723095382601			226
LJ-65-04-614	295704095320301	212			LJ-65-12-215	295019095332701			227
LJ-65-04-615	295705095320201	212			LJ-65-12-216	295020095332801			227

HY - Hydrograph
WL - Water-Level Record
QW - Water-Quality Record

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

HARRIS COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		HY	WL	QW			HY	WL	QW
LJ-65-12-328	295027095312301			227	LJ-65-14-746	294728095200106			242
LJ-65-12-516	294800095344101			227	LJ-65-14-909	294722095165901			242
LJ-65-12-517	294820095342002			228	LJ-65-14-912	294613095172601			243
LJ-65-12-519	294952095342601			228	LJ-65-15-402	294932095132601			243
LJ-65-12-520	294925095341201			228	LJ-65-15-403	294902095133501			243
LJ-65-12-619	294900095312101			228	LJ-65-15-404	294930095125401			243
LJ-65-12-622	294950095313701			229	LJ-65-15-501	294732095103401			244
LJ-65-12-633	294921095312907			229	LJ-65-15-507	294803095105701			244
LJ-65-12-634	294916095314601			229	LJ-65-15-701	294604095144801			244
LJ-65-12-635	294950095313701			229	LJ-65-15-703	294619095142701			244
LJ-65-12-717	294724095351401			230	LJ-65-15-806	294645095104401			245
LJ-65-12-719	294721095361001			230	LJ-65-15-912	294517095084101			245
LJ-65-12-720	294708095363201			230	LJ-65-15-914	294500095073401			245
LJ-65-12-723	294707095372201			230	LJ-65-15-917	294602095092403			246
LJ-65-12-725	294726095351101			231	LJ-65-15-918	294602095092404			246
LJ-65-12-726	294726095351102			231	LJ-65-15-920	294602095092405			246
LJ-65-12-728	294726095351103			231	LJ-65-16-114	295005095071301			246
LJ-65-12-729	294726095351104			231	LJ-65-16-201	295216095034001			246
LJ-65-12-730	294723095370501			232	LJ-65-16-502	294849095034701			247
LJ-65-12-731	294548095372801			232	LJ-65-16-504	294924095024301			247
LJ-65-12-735	294529095371801			232	LJ-65-16-602	294812095013001			247
LJ-65-12-801	294538095344601	194		232	LJ-65-16-612	294849095022801			248
LJ-65-12-806	294558095344301			233	LJ-65-16-814	294601095041901			248
LJ-65-12-817	294501095343601			233	LJ-65-16-904	294527095014901			248
LJ-65-12-904	294651095303301			233	LJ-65-16-905	294637095022901			248
LJ-65-13-111	295155095282401			233	LJ-65-16-907	294542095010501			249
LJ-65-13-119	295050095274201			234	LJ-65-16-922	294527095014902			249
LJ-65-13-214	295150095254601			234	LJ-65-16-923	294527095014903			249
LJ-65-13-220	295228095262901			234	LJ-65-16-925	294527095014905			249
LJ-65-13-221	295207095262101			234	LJ-65-16-930	294527095014910			250
LJ-65-13-222	295228095263101			235	287	LJ-65-16-931	294527095014911		250
LJ-65-13-224	295203095261401			235	287	LJ-65-16-932	294527095014912		250
LJ-65-13-225	295204095261301			235		LJ-65-16-933	294527095014913		250
LJ-65-13-303	295048095240801			235	287	LJ-65-19-201	294302095411801		251
LJ-65-13-304	295019095240801			236		LJ-65-19-203	294407095403701		251
LJ-65-13-322	295130095241201			236	287	LJ-65-19-317	294356095391501		251
LJ-65-13-324	295001095240302			236	287	LJ-65-19-319	294352095385501		251
LJ-65-13-601	294931095240801			236	287	LJ-65-19-320	294428095384501		252
LJ-65-13-604	294816095242501			237	287	LJ-65-19-322	294355095380701		252
LJ-65-13-626	294836095241902			237	287	LJ-65-20-104	294452095354501		252
LJ-65-13-627	294752095242102			237		LJ-65-20-123	294306095371801		252
LJ-65-13-701	294721095283201			237		LJ-65-20-124	294451095370301		253
LJ-65-13-716	294545095292301			238		LJ-65-20-125	294252095362101		253
LJ-65-13-801	294518095254801			238		LJ-65-20-126	294414095364202		253
LJ-65-13-904	294601095225801			238		LJ-65-20-127	294243095371201		253
LJ-65-13-905	294545095223801			238	287	LJ-65-20-128	294313095365101		254
LJ-65-13-944	294541095232901			239		LJ-65-20-129	294306095371802		254
LJ-65-14-101	295116095200401			239		LJ-65-20-208	294426095330501		254
LJ-65-14-103	295029095200101			239	287	LJ-65-20-225	294459095343801		254
LJ-65-14-109	295146095221701			239		LJ-65-20-226	294301095341801		255
LJ-65-14-202	295111095174301			240		LJ-65-20-303	294319095305901		255
LJ-65-14-203	295201095173201			240	287	LJ-65-20-304	294317095313001		255
LJ-65-14-403	294909095200301			240	287	LJ-65-20-319	294348095303702		255
LJ-65-14-404	294844095200901			240	287	LJ-65-20-321	294340095311103		256
LJ-65-14-405	294815095201701			241	287	LJ-65-20-324	294323095300102		256
LJ-65-14-602	294742095160101			241		LJ-65-20-405	294201095355601		256
LJ-65-14-735	294728095200102			241		LJ-65-20-407	294131095360701		256
LJ-65-14-738	294728095200103			241		LJ-65-20-408	294149095363001		257
LJ-65-14-742	294728095200104			242		LJ-65-20-409	294144095351001	195	257
LJ-65-14-745	294728095200105			242		LJ-65-20-410	294029095354301		257

HY - Hydrograph
 WL - Water-Level Record
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WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

HARRIS COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
LJ-65-20-412	294026095362001	257			LJ-65-23-214	294409095105501		272	
LJ-65-20-414	294002095351001	258			LJ-65-23-215	294410095105101		272	
LJ-65-20-416	294050095355501	258			LJ-65-23-219	294425095101601	196	273	
LJ-65-20-417	294010095350501	258			LJ-65-23-220	294425095100801	196		
LJ-65-20-418	294145095371201	258			LJ-65-23-221	294424095100401		273	
LJ-65-20-419	294211095370901	259			LJ-65-23-202	294334095075001		273	
LJ-65-20-421	294113095361701	259			LJ-65-23-309	294336095082101		273	
LJ-65-20-422	294113095361702	259			LJ-65-23-319	294237095093201		274	
LJ-65-20-513	294147095344301	259			LJ-65-23-320	294237095093202		274	
LJ-65-20-516	294047095345601	260			LJ-65-23-321	294237095093203		274	
LJ-65-20-519	294127095342502	260			LJ-65-23-322	294237095093204		274	
LJ-65-20-520	294108095324702	260			LJ-65-23-323	294237095093205		275	
LJ-65-20-602	294216095301601	260			LJ-65-23-324	294237095093206		275	
LJ-65-20-614	294213095322001	261			LJ-65-23-325	294237095093207		275	
LJ-65-20-619	294044095301001	261			LJ-65-23-326	294237095093208		275	
LJ-65-20-626	294215095301502	261			LJ-65-23-407	294124095132902		276	
LJ-65-20-706	293938095351001	261			LJ-65-23-809	293956095120801		276	
LJ-65-20-803	293847095330601	262			LJ-65-24-104	294341095063901		276	
LJ-65-20-807	293954095330701	262			LJ-65-24-111	294349095072901		276	
LJ-65-20-811	293934095342201	262			LJ-65-24-114	294311095071401		277	
LJ-65-20-908	293949095321201	262			LJ-65-24-115	294358095063801		277	
LJ-65-20-911	293732095300601	263			LJ-65-24-132	294336095064301		277	
LJ-65-20-913	293850095321401	263			LJ-65-24-201	294334095032901		277	
LJ-65-21-143	294333095275602	263			LJ-65-24-202	294322095041701		278	
LJ-65-21-144	294326095293002	263			LJ-65-24-211	294342095034601		278	
LJ-65-21-148	294329095284602	264			LJ-65-24-216	294433095044702		278	
LJ-65-21-149	294328095290402	264			LJ-65-24-217	294433095044703		278	
LJ-65-21-150	294329095284603	264			LJ-65-24-501	294158095024701		279	
LJ-65-21-151	294402095294701	264			LJ-65-24-606	294207095022001		279	
LJ-65-21-152	294402095294702	265			LJ-65-24-902	293909095012201		279	
LJ-65-21-201	294338095270401	265			LJ-65-24-920	293741095010101		279	
LJ-65-21-202	294348095270401	265			LJ-65-29-108	293652095293601		280	
LJ-65-21-226	294338095270402	265			LJ-65-31-211	293724059115901		280	
LJ-65-21-227	294338095270404	266			LJ-65-31-605	293344095082301		280	
LJ-65-21-228	294338095270405	266			LJ-65-32-104	293539095054201		280	
LJ-65-21-229	294338095270406	266			LJ-65-32-401	293306095054101		281	
LJ-65-21-230	294338095270403	266			LJ-65-32-406	293315095063401	197	281	
LJ-65-21-302	294251095225701	267	287		LJ-65-32-407	293247095054601		281	
LJ-65-21-303	294230095232201	267			LJ-65-32-410	293357095070801		281	
LJ-65-21-304	294320095231901	267	287		LJ-65-32-412	293247095054602		282	
LJ-65-21-330	294245095233501	267			LJ-65-32-418	293312095071501		282	
LJ-65-21-417	294044095280502	268			LJ-65-32-419	293400095072601		282	
LJ-65-21-701	293942095283101	268			LJ-65-32-422	293306095050801		282	
LJ-65-21-708	293734095293701	268			LJ-65-32-424	293349095070901		283	
LJ-65-21-709	293736095285301	268	287		LJ-65-32-425	293348095070601		283	
LJ-65-21-712	293956095295101	269			LJ-65-32-426	293348095070602		283	
LJ-65-21-803	293831095270901	269			LJ-65-32-427	293348095070603		283	
LJ-65-21-816	293847095270401	269			LJ-65-32-428	293348095070604		284	
LJ-65-22-317	294415095165301	269			LJ-65-32-519	293446095033901		284	
LJ-65-22-618	294106095171201	270			LJ-65-32-625	293352095011601		284	
LJ-65-22-622	294206095162601	270			LJ-65-32-626	293352095011602		284	
LJ-65-22-623	294206095162602	270			LJ-65-32-627	293352095011603		285	
LJ-65-22-802	293922095185501	270	287		LJ-65-32-628	293352095011604		285	
LJ-65-22-901	293906095171801	271			LJ-65-32-629	293352095011605		285	
LJ-65-23-103	294403095141801	271			LJ-65-32-630	293352095011606		285	
LJ-65-23-104	294445095141101	271			LJ-65-32-631	293352095011607		286	
LJ-65-23-131	294315095133203	271			LJ-65-32-702	293148095060801		286	
LJ-65-23-132	294315095133204	272			LJ-65-32-703	293207095061501		286	
LJ-65-23-148	294351095130401	272			LJ-65-32-739	293202095070301		286	

HY - Hydrograph
WL - Water-Level Record
QW - Water-Quality Record

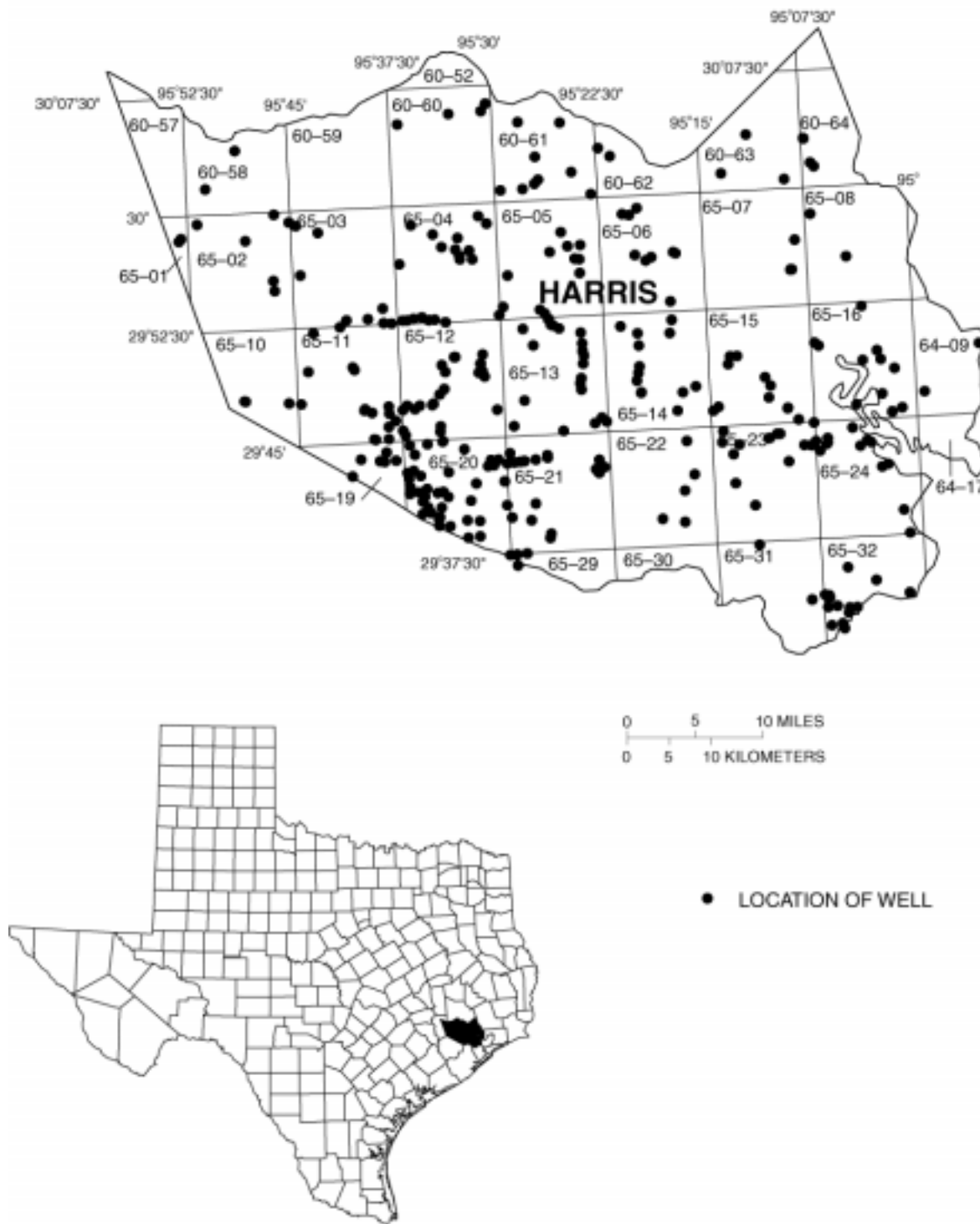


Figure 28.--Harris County Map

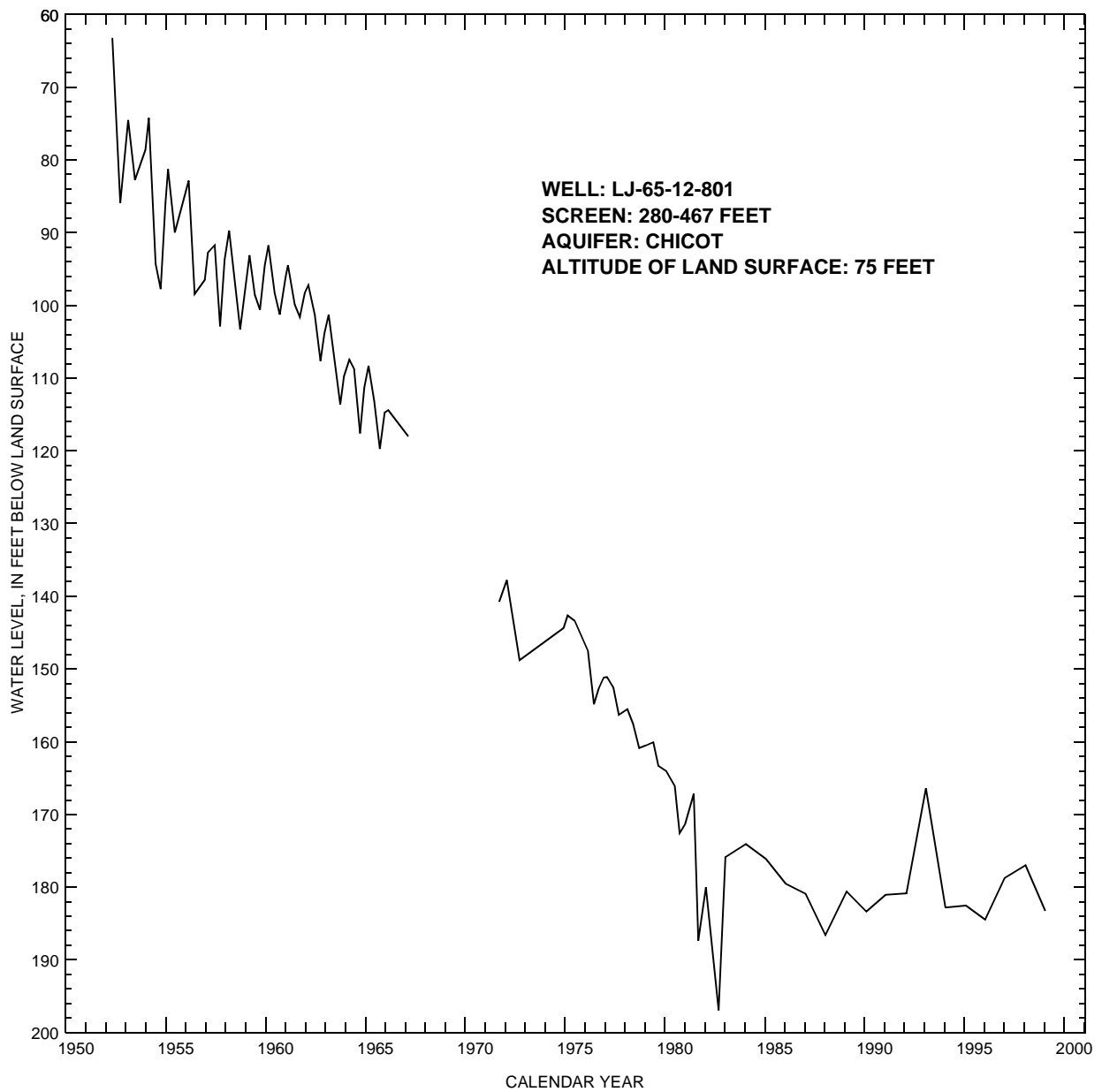


Figure 29.--Hydrograph for well LJ-65-12-801

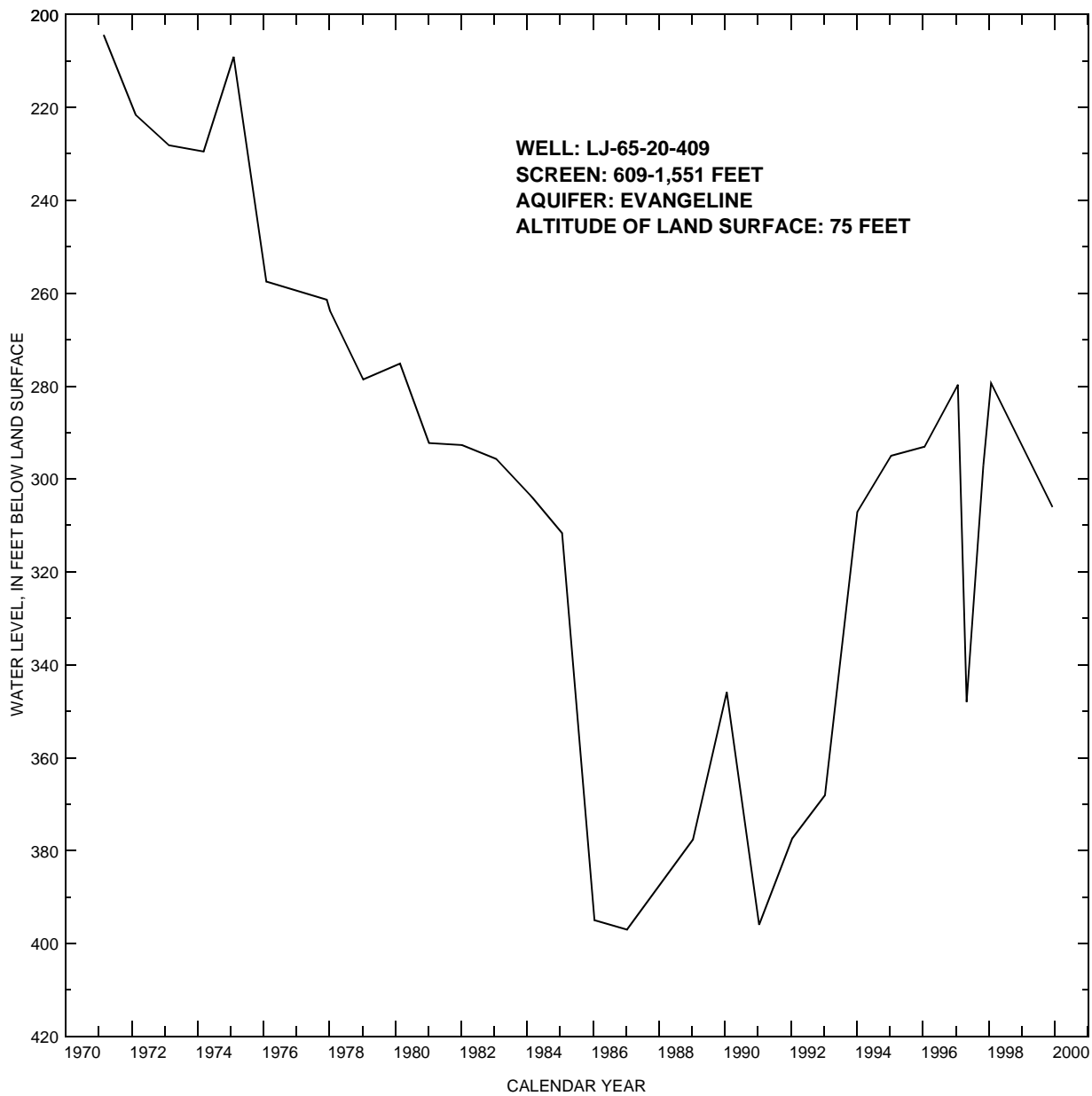


Figure 30.--Hydrograph for well LJ-65-20-409

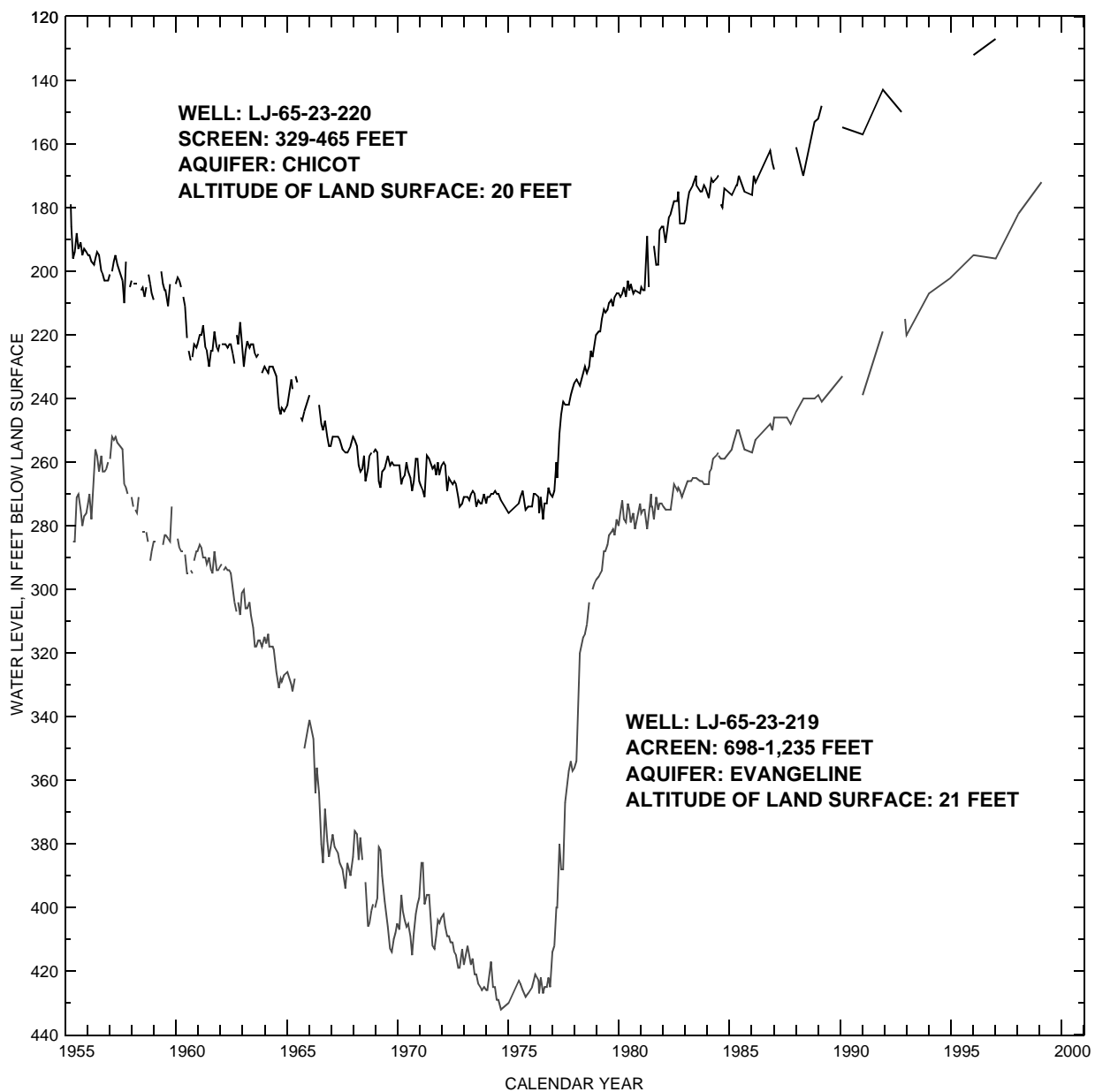


Figure 31.--Hydrograph for wells LJ-65-23-219 and LJ-65-23-220

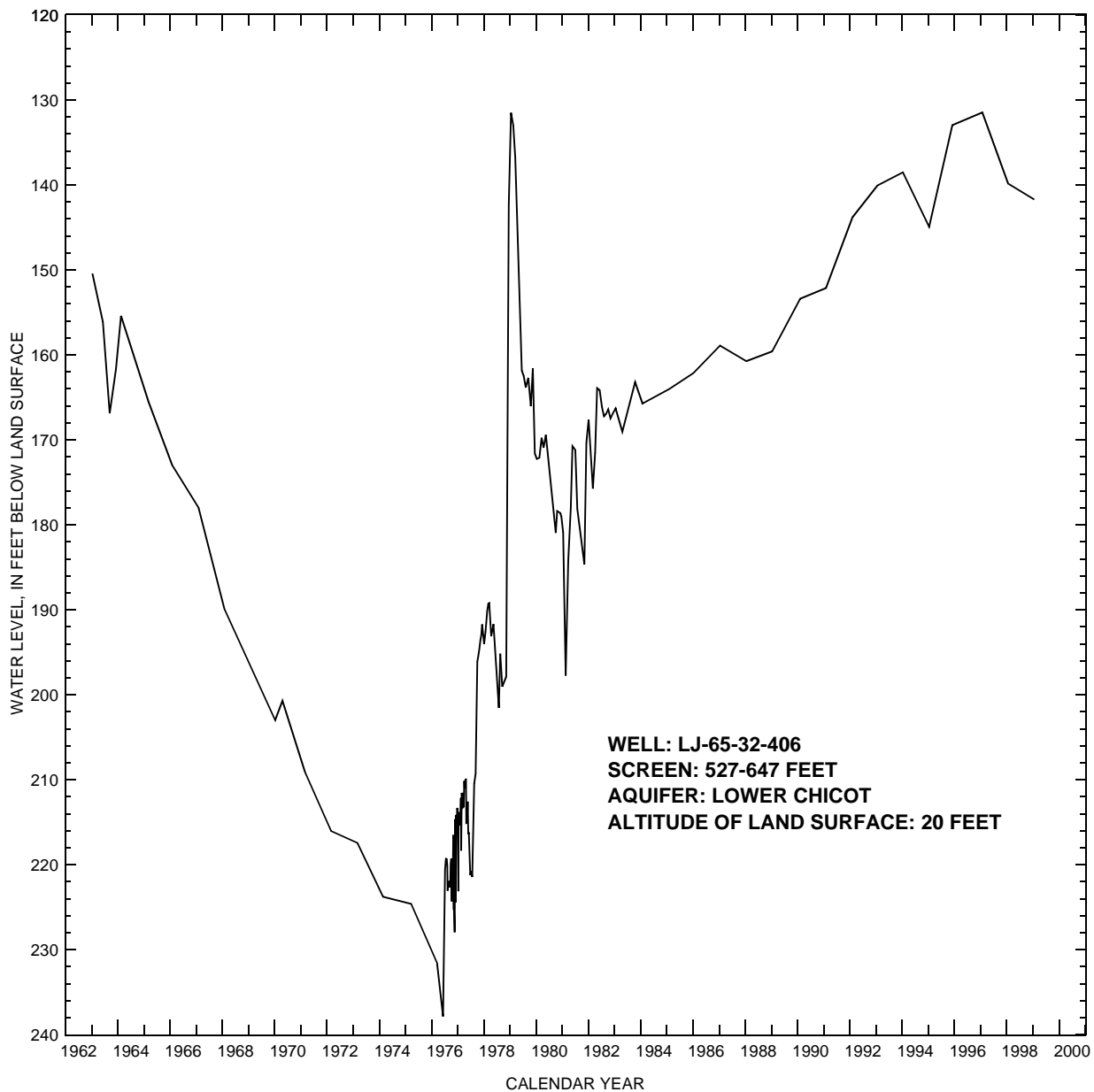


Figure 32.--Hydrograph for well LJ-65-32-406

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300408095485701
LOCAL WELL NUMBER: LJ-60-58-501

HEGAR BROTHERS' IRRIGATION WELL NO. 2 LOCATED AT THE SOUTHWEST CORNER OF THE INTERSECTION OF ROBERTS ROAD AND WALLER-TOMBALL ROAD, 3.8 MILES NORTH OF STATE HIGHWAY 290. DEPTH OF WELL 1,160 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVAL IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 244 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 105.15 S

PERIOD OF RECORD HIGHEST 90.15 APR 19, 1982 LOWEST 117.13 JUL 27, 1984
 RECORD AVAILABLE FROM OCT 23, 1963 TO JAN 12, 1999 46 ENTRIES

SITE NUMBER: 300146095510402
LOCAL WELL NUMBER: LJ-60-58-711

MRS. SIDNEY P. VICTORY'S DOMESTIC WELL LOCATED AT 35606 HEMPSTEAD HIGHWAY NEAR HOCKLEY. DEPTH OF WELL 332 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 312 TO 332 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND -SURFACE DATUM 221 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 09 108.32 S

PERIOD OF RECORD HIGHEST 107.16 JAN 14, 1998 LOWEST 315 AUG 08, 1983
 RECORD AVAILABLE FROM AUG 08, 1983 TO FEB 09, 1999 4 ENTRIES

SITE NUMBER: 300521095365101
LOCAL WELL NUMBER: LJ-60-60-103

CITY OF TOMBALL'S PUBLIC SUPPLY WELL NO. 3 LOCATED AT 802 SOUTH PINE STREET. DEPTH OF WELL 412 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 260 TO 400 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND -SURFACE DATUM 180 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 13 117.55 S

PERIOD OF RECORD HIGHEST 56.43 FEB 23, 1961 LOWEST 118.26 JAN 03, 1996
 RECORD AVAILABLE FROM JUL 08, 1957 TO JAN 13, 1999 47 ENTRIES

SITE NUMBER: 300551095330401
LOCAL WELL NUMBER: LJ-60-60-203

DOWDELL PUBLIC UTILITY DISTRICT'S PUBLIC SUPPLY WELL LOCATED 3,700 FEET WEST OF THE INTERSECTION OF KUYKENDAHL ROAD AND DOWDELL ROAD NEXT TO WILLOW CREEK IN THE WILLOW FOREST SUBDIVISION. DEPTH OF WELL 1,022 FEET. DIAMETER OF UPPER CASING 10.75 INCHES. SCREENED INTERVALS FROM 491 TO 1,021 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND -SURFACE DATUM 132 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 234.02 S

PERIOD OF RECORD HIGHEST 134 MAR , 1975 LOWEST 245.85 JAN 22, 1992
 RECORD AVAILABLE FROM MAR , 1975 TO JAN 12, 1999 12 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300556095304101
LOCAL WELL NUMBER: LJ-60-60-304

NORTHAMPTON MUNICIPAL UTILITY DISTRICT NO. 1'S PUBLIC SUPPLY (WEST) WELL LOCATED AT 6010 ROOT ROAD. DEPTH OF WELL 833 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVALS FROM 374 TO 833 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 144 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 14 160.02 S

PERIOD OF RECORD HIGHEST 85.00 JUL , 1968 JUL 01, 1968 NOV , 1986 LOWEST 179.55 JAN 03, 1996
 RECORD AVAILABLE FROM JUL , 1968 TO JAN 14, 1999 29 ENTRIES

SITE NUMBER: 300556095304102
LOCAL WELL NUMBER: LJ-60-60-306

NORTHAMPTON MUNICIPAL UTILITY DISTRICT NO. 1'S PUBLIC SUPPLY (EAST) WELL LOCATED AT 6010 ROOT ROAD. DEPTH OF WELL 1,612 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 1,374 TO 1,600 FEET IN THE JASPER AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 142 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 14 117.05 SR

PERIOD OF RECORD HIGHEST +30.00 AUG 14, 1972 LOWEST 117.05 JAN 14, 1999
 RECORD AVAILABLE FROM AUG 14, 1972 TO JAN 14, 1999 25 ENTRIES

SITE NUMBER: 300624095302001
LOCAL WELL NUMBER: LJ-60-60-307

FIVE OAKS SUBDIVISION'S PUBLIC SUPPLY WELL NO. 1 LOCATED 350 FEET EAST OF GOSLIN ROAD AND 3,700 FEET NORTH OF INTERSECTION OF ROOT ROAD. DEPTH OF WELL 386 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVAL FROM 356 TO 386 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 145 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 15 154.15 SS

PERIOD OF RECORD HIGHEST 113 NOV 02, 1981 LOWEST 154.15 JAN 15, 1999
 RECORD AVAILABLE FROM NOV 02, 1981 TO JAN 15, 1999 7 ENTRIES

SITE NUMBER: 300624095302002
LOCAL WELL NUMBER: LJ-60-60-308

FIVE OAKS MOBILE HOME SUBDIVISION'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 23626 GOSLIN ROAD. DEPTH OF WELL 385 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVAL FROM 355 TO 385 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 145 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 08 156.24 SS

PERIOD OF RECORD HIGHEST 113 NOV 10, 1981 LOWEST 156.24 FEB 08, 1999
 RECORD AVAILABLE FROM NOV 10, 1981 TO FEB 08, 1999 9 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300507095280201
LOCAL WELL NUMBER: LJ-60-61-101

SHASLA PUBLIC UTILITY DISTRICT'S PUBLIC SUPPLY WELL LOCATED AT 22215 MEADOW ROCK IN THE FOREST NORTH SUBDIVISION. DEPTH OF WELL 1,000 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 550 TO 985 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 135 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 14 352.20 SR

PERIOD OF RECORD HIGHEST 141.84 MAY 30, 1974 LOWEST 352.20 JAN 14, 1999
 RECORD AVAILABLE FROM MAY 30, 1974 TO JAN 14, 1999 11 ENTRIES

SITE NUMBER: 300251095265401
LOCAL WELL NUMBER: LJ-60-61-528

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT NO. 104'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 19623 LAJUANA LANE. DEPTH OF WELL 1,074 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 872 TO 1,064 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 105 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 05 357.77 SR

PERIOD OF RECORD HIGHEST 200.31 JUN 11, 1979 LOWEST 357.77 FEB 05, 1999
 RECORD AVAILABLE FROM JUN 11, 1979 TO FEB 05, 1999 15 ENTRIES

SITE NUMBER: 300457095245801
LOCAL WELL NUMBER: LJ-60-61-601

BAYER LUMBER COMPANY'S UNUSED WELL NO. 1 LOCATED ON EAST SIDE OF OLD WOODEN SHED AT 26718 ALDINE WESTFIELD ROAD. DEPTH OF WELL 225 FEET. DIAMETER OF CASING 4 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 119 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 13 63.94 S

PERIOD OF RECORD HIGHEST 53.37 AUG 29, 1966 LOWEST 65.97 JAN 06, 1997
 RECORD AVAILABLE FROM AUG 29, 1966 TO JAN 13, 1999 14 ENTRIES

SITE NUMBER: 300050095275301
LOCAL WELL NUMBER: LJ-60-61-713

PONDEROSA FOREST UTILITY DISTRICT NO. 1'S PUBLIC SUPPLY WELL LOCATED AT 2023 ANVIL DRIVE. DEPTH OF WELL 1,165 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 605 TO 1,152 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 120 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 03 324 R

PERIOD OF RECORD HIGHEST 151.30 APR 14, 1972 LOWEST 363.60 JAN 21, 1997
 RECORD AVAILABLE FROM JAN 29, 1971 TO FEB 03, 1999 26 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300053095292601
LOCAL WELL NUMBER: LJ-60-61-723

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT NO. 44'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 16200 T.C. JESTER. DEPTH OF WELL 1,180 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 710 TO 1,165 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 109 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 05 341.35 S

PERIOD OF RECORD HIGHEST 338 JAN 21, 1993 LOWEST 375 JUN 21, 1990
 RECORD AVAILABLE FROM JUN 21, 1990 TO FEB 05, 1999 11 ENTRIES

SITE NUMBER: 300108095270201
LOCAL WELL NUMBER: LJ-60-61-819

WESTADOR MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT THE END OF RHINE STREET, 500 FEET WEST OF NANES STREET. DEPTH OF WELL 1,020 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 580 TO 1,000 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 116 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 305.30 SR

PERIOD OF RECORD HIGHEST 135 JUL 21, 1969 LOWEST 358.78 JAN 11, 1996
 RECORD AVAILABLE FROM JUL 21, 1969 TO JAN 14, 1999 10 ENTRIES

SITE NUMBER: 300123095264501
LOCAL WELL NUMBER: LJ-60-61-826

WESTADOR MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL NO. 2 LOCATED 600 FEET EAST OF REDOAK STREET AND 2,600 FEET NORTH OF FARM TO MARKET ROAD 1960. DEPTH OF WELL 1,030 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 585 TO 1,010 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 115 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 302.65 S

PERIOD OF RECORD HIGHEST 155 MAY 18, 1972 JUN 15, 1972 LOWEST 341.99 JAN 16, 1991
 RECORD AVAILABLE FROM MAY 18, 1972 TO JAN 14, 1999 11 ENTRIES

SITE NUMBER: 300146095241801
LOCAL WELL NUMBER: LJ-60-61-905

INVERNESS FOREST IMPROVEMENT DISTRICT'S PUBLIC SUPPLY WELL NO. 1 LOCATED ON HARDY TOLL ROAD BETWEEN THE NORTH AND SOUTH BOUND LANES AND 1,100 FEET NORTH OF FARM TO MARKET ROAD 1960. DEPTH OF WELL 560 FEET. DIAMETER OF UPPER CASING 10.75 INCHES. SCREENED INTERVAL FROM 485 TO 550 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 91 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 246.53 S

PERIOD OF RECORD HIGHEST 91.60 APR 12, 1966 LOWEST 268.98 JAN 10, 1997
 RECORD AVAILABLE FROM APR 12, 1966 TO JAN 14, 1999 10 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300018095225701
LOCAL WELL NUMBER: LJ-60-61-914

WOODCREEK MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL LOCATED 500 FEET SOUTH OF THORNE ROAD AND 3,200 FEET WEST OF INTERSECTION OF ALDINE-WESTFIELD ROAD. DEPTH OF WELL 990 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 504 TO 985 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 100 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 278.76 S

PERIOD OF RECORD HIGHEST 208 AUG 23, 1979 LOWEST 278.76 JAN 15, 1999
 RECORD AVAILABLE FROM AUG 23, 1979 TO JAN 15, 1999 9 ENTRIES

SITE NUMBER: 300239095212601
LOCAL WELL NUMBER: LJ-60-62-401

HARRIS COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 136'S PUBLIC SUPPLY WELL LOCATED AT 23003 BANQUO STREET IN THE BIRNAMWOOD SUBDIVISION. DEPTH OF WELL 725 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 460 TO 710 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 223.90 SR

PERIOD OF RECORD HIGHEST 105 FEB 23, 1971 LOWEST 224.27 JAN 30, 1997
 RECORD AVAILABLE FROM FEB 23, 1971 TO JAN 15, 1999 10 ENTRIES

SITE NUMBER: 300312095221601
LOCAL WELL NUMBER: LJ-60-62-403

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT NO. 43'S PUBLIC SUPPLY WELL LOCATED IN BIRNAMWOOD SUBDIVISION AT THE NORTH END OF BIRNAMWOOD BOULEVARD, 1.15 MILES NORTH OF TRESCHWIG ROAD. DEPTH OF WELL 615 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 420 TO 600 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 103 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 237.76 SR

PERIOD OF RECORD HIGHEST 147 NOV 18, 1975 LOWEST 237.76 JAN 15, 1999
 RECORD AVAILABLE FROM NOV 18, 1975 TO JAN 15, 1999 10 ENTRIES

SITE NUMBER: 300333095112501
LOCAL WELL NUMBER: LJ-60-63-504

CITY OF HOUSTON'S KINGWOOD-2 PUBLIC SUPPLY WELL NO. 2 LOCATED AT 3331 VILLAGE PARK DRIVE. DEPTH OF WELL 1,100 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 657 TO 1,080 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 72 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER
LEVEL MS LEVEL MS

SEP 24 299 AP SEP 30 214 AS

WATER YEAR 1999 HIGHEST 214 SEP 30, 1999 LOWEST 299 SEP 24, 1999
 PERIOD OF RECORD HIGHEST 214 SEP 30, 1999 LOWEST 299 SEP 24, 1999
 RECORD AVAILABLE FROM SEP 24, 1999 TO SEP 30, 1999 2 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300111095132302
LOCAL WELL NUMBER: LJ-60-63-714

CITY OF HOUSTON'S BELLEAU WOODS PUBLIC SUPPLY WELL NO. 2A LOCATED AT 3422 WHITE DEER LANE. DEPTH OF WELL 666 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVALS FROM 482 TO 654 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 50 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
DEC 04 128 A	JAN 11 145.77 S	JAN 11 124 A	MAY 20 160 AP	SEP 16 182 AP
WATER YEAR 1999 HIGHEST 124	JAN 11, 1999	LOWEST 182	SEP 16, 1999	
PERIOD OF RECORD HIGHEST 122	JAN 05, 1994	JAN 10, 1995	JAN 13, 1998	LOWEST 182
RECORD AVAILABLE FROM MAR 20, 1992 TO SEP 16, 1999			23 ENTRIES	SEP 28, 1994 SEP 16, 1999

SITE NUMBER: 300037095084802
LOCAL WELL NUMBER: LJ-60-63-904

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT NO. 132'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 8502 REBAWOOD DRIVE. DEPTH OF WELL 1,205 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 958 TO 1,190 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 62 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
FEB 09 166.89 S			
PERIOD OF RECORD HIGHEST 158.07	JAN 21, 1998	LOWEST 166.89	FEB 09, 1999
RECORD AVAILABLE FROM JAN 22, 1997 TO FEB 09, 1999			3 ENTRIES

SITE NUMBER: 300308095071401
LOCAL WELL NUMBER: LJ-60-64-402

CITY OF HOUSTON'S HIDDEN ECHO (DISTRICT 82) PUBLIC SUPPLY WELL NO. 1 LOCATED AT 1340 WEST LAKE DRIVE. DEPTH OF WELL 570 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVAL FROM 523 TO 570 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 62 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
DEC 04 102 A	JAN 11 96 A	SEP 20 92 A		
JAN 11 96.68 S	MAY 20 132 AP	20 132 AP		
WATER YEAR 1999 HIGHEST 92	SEP 20, 1999	LOWEST 132	MAY 20, 1999	SEP 20, 1999
PERIOD OF RECORD HIGHEST 66.00	FEB 15, 1961	LOWEST 140	SEP 25, 1998	
RECORD AVAILABLE FROM FEB 15, 1961 TO SEP 20, 1999			69 ENTRIES	

SITE NUMBER: 300308095071402
LOCAL WELL NUMBER: LJ-60-64-403

CITY OF HOUSTON'S HIDDEN ECHO (DISTRICT 82) PUBLIC SUPPLY WELL NO. 2 LOCATED AT 1340 WEST LAKE DRIVE. DEPTH OF WELL 503 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVAL FROM 450 TO 500 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 62 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
DEC 04 96 A	JAN 11 96 A	SEP 20 97 A		
JAN 11 96.55 S	MAY 20 127 AP	20 132 AP		
WATER YEAR 1999 HIGHEST 96	DEC 04, 1998	JAN 11, 1999	LOWEST 132	SEP 20, 1999
PERIOD OF RECORD HIGHEST 66.00	FEB 15, 1961	LOWEST 138	SEP 25, 1998	
RECORD AVAILABLE FROM FEB 15, 1961 TO SEP 20, 1999			73 ENTRIES	

WATER LEVELS, HARRIS COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300120095063601
LOCAL WELL NUMBER: LJ-60-64-701

CITY OF HOUSTON'S LAKEWOOD HEIGHTS-1 (DISTRICT 73) PUBLIC SUPPLY WELL NO. 1 LOCATED AT 24120 EAST LAKE HOUSTON PARKWAY. DEPTH OF WELL 367 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVAL FROM 327 TO 367 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 104.54 S

PERIOD OF RECORD HIGHEST 65.00 APR 01, 1955 LOWEST 134.35 AUG 29, 1983
 RECORD AVAILABLE FROM APR 01, 1955 TO JAN 11, 1999 34 ENTRIES

SITE NUMBER: 300133095065101
LOCAL WELL NUMBER: LJ-60-64-713

CITY OF HOUSTON'S LAKEWOOD HEIGHTS PUBLIC SUPPLY WELL NO. 3 LOCATED AT 306 BLUE TAIL LANE. DEPTH OF WELL 1,010 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 740 TO 1,000 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 69 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 136.66 S

PERIOD OF RECORD HIGHEST 109.04 FEB 07, 1973 LOWEST 143.07 NOV 06, 1997
 RECORD AVAILABLE FROM NOV 08, 1971 TO JAN 11, 1999 51 ENTRIES

SITE NUMBER: 294932094551401
LOCAL WELL NUMBER: LJ-64-09-505

CHEVRON CORPORATION'S UNUSED WELL LOCATED AT 9500 INTERSTATE HIGHWAY 10 EAST IN BAYTOWN. DEPTH OF WELL 375 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVAL FROM 345 TO 375 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 29 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 22 116.64 S

PERIOD OF RECORD HIGHEST 98.42 JAN 04, 1996 LOWEST 152.86 SEP 18, 1973
 RECORD AVAILABLE FROM MAY 22, 1966 TO JAN 22, 1999 46 ENTRIES

SITE NUMBER: 294637094592501
LOCAL WELL NUMBER: LJ-64-09-703

WILBURN BROTHERS' UNUSED WELL LOCATED 130 FEET EAST OF UTILITY POLE WHICH IS ON BUSCH ROAD NEXT TO THE WATER CANAL, WHICH IS 1,000 FEET SOUTH OF WHERE BUSCH ROAD INTERSECTS CEDAR BAYOU-LYNCHBURG ROAD IN BAYTOWN. DEPTH OF WELL 515 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 299 TO 509 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 31 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 129.65 S

PERIOD OF RECORD HIGHEST 106.34 JAN 04, 1996 LOWEST 196.61 JAN 25, 1972
 RECORD AVAILABLE FROM JAN 06, 1964 TO JAN 20, 1999 47 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295840095525901
LOCAL WELL NUMBER: LJ-65-01-301

TOM JORDAN'S IRRIGATION WELL LOCATED 3,300 FEET WEST OF THE INTERSECTION OF SMALLEY ROAD AND MOUND ROAD AND 500 FEET SOUTH OF SMALLEY ROAD. DEPTH OF WELL 680 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 80 TO 680 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 216 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 44.01 S

PERIOD OF RECORD HIGHEST 38.85 JAN 08, 1988 LOWEST 70.27 NOV 12, 1948
 RECORD AVAILABLE FROM MAR 26, 1947 TO JAN 05, 1999 67 ENTRIES

SITE NUMBER: 295831095530801
LOCAL WELL NUMBER: LJ-65-01-302

TOM JORDAN'S IRRIGATION WELL LOCATED 4,000 FEET WEST OF THE INTERSECTION OF SMALLEY ROAD AND MOUND ROAD AND 1,500 FEET SOUTH OF SMALLEY ROAD. DEPTH OF WELL 1,007 FEET. DIAMETER OF UPPER CASING 18 INCHES. SLOTTED INTERVALS FROM 400 TO 1,007 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 220 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 04 102.63 S

PERIOD OF RECORD HIGHEST 70.87 MAR 10, 1949 LOWEST 147.18 FEB 07, 1989
 RECORD AVAILABLE FROM MAR 10, 1949 TO JAN 04, 1999 69 ENTRIES

SITE NUMBER: 295932095514701
LOCAL WELL NUMBER: LJ-65-02-101

WARREN RANCH'S IRRIGATION WELL LOCATED 4,700 FEET WEST OF INTERSECTION OF MOUND ROAD AND WARREN RANCH ROAD AND 100 FEET SOUTH OF MOUND ROAD. DEPTH OF WELL 1,320 FEET. DIAMETER OF UPPER CASING 20 INCHES. SLOTTED INTERVALS FROM 199 TO 1,320 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 214 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 119.11 S

PERIOD OF RECORD HIGHEST 100.76 MAR 23, 1984 LOWEST 162.40 JUL 19, 1982
 RECORD AVAILABLE FROM DEC 07, 1981 TO JAN 05, 1999 48 ENTRIES

SITE NUMBER: 295821095481901
LOCAL WELL NUMBER: LJ-65-02-208

H.J. LONGENBAUGH'S IRRIGATION WELL LOCATED ON ACCESS ROAD THAT INTERSECTS KATY-HOCKLEY ROAD 1500 FEET NORTH OF WHERE JACK ROAD INTERSECTS KATY-HOCKLEY ROAD. DEPTH OF WELL 895 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 631 TO 895 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 173 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 108.37 S

PERIOD OF RECORD HIGHEST 89.97 MAR 23, 1984 LOWEST 154.00 AUG 06, 1969
 RECORD AVAILABLE FROM AUG 06, 1969 TO JAN 05, 1999 51 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295924095450601
LOCAL WELL NUMBER: LJ-65-02-308

W.J. McANELLY AND SONS' IRRIGATION WELL LOCATED AT 28307 HEMPSTEAD HIGHWAY. DEPTH OF WELL 885 FEET. DIAMETER OF UPPER CASING 20 INCHES. SLOTTED INTERVALS FROM 251 TO 876 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND -SURFACE DATUM 159 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 05 146.22 S

PERIOD OF RECORD HIGHEST 58.65 MAR 07, 1967 LOWEST 147.52 JAN 09, 1997
 RECORD AVAILABLE FROM JUN 12, 1963 TO JAN 05, 1999 61 ENTRIES

SITE NUMBER: 295957095460901
LOCAL WELL NUMBER: LJ-65-02-312

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S FAIRFIELD PIEZOMETER NO. 1 WHICH IS THE SOUTHERNMOST PIEZOMETER LOCATED 150 FEET NORTHEAST OF U.S. HIGHWAY 290 AND 4,500 FEET SOUTHEAST OF THE INTERSECTION OF U.S. HIGHWAY 290 AND BAUER ROAD. DEPTH OF WELL 247 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 237 TO 247 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 194 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 17 135.86 S

PERIOD OF RECORD HIGHEST 119.63 APR 27, 1990 LOWEST 238 OCT 10, 1989
 RECORD AVAILABLE FROM OCT 10, 1989 TO JAN 17, 1999 39 ENTRIES

SITE NUMBER: 295957095460902
LOCAL WELL NUMBER: LJ-65-02-313

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S FAIRFIELD PIEZOMETER NO. 2 WHICH IS THE CENTER PIEZOMETER LOCATED 150 FEET NORTHEAST OF U.S. HIGHWAY 290 AND 4,500 FEET SOUTHEAST OF THE INTERSECTION OF U.S. HIGHWAY 290 AND BAUER ROAD. DEPTH OF WELL 148 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 138 TO 148 FEET IN THE MIDDLE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 194 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 18 70.22 S

PERIOD OF RECORD HIGHEST 59.37 OCT 22, 1990 LOWEST 72.83 MAY 18, 1990
 RECORD AVAILABLE FROM OCT 09, 1989 TO JAN 18, 1999 39 ENTRIES

SITE NUMBER: 295544095462401
LOCAL WELL NUMBER: LJ-65-02-603

L.R. KELLOGG'S ABANDONED WELL LOCATED 2 MILES EAST OF INTERSECTION OF KATY-HOCKLEY ROAD AND HOUSE AND HAHN ROAD AND 150 FEET EAST OF HOUSE AND HAHN ROAD. DEPTH OF WELL 968 FEET. DIAMETER OF UPPER CASING 18 INCHES. SLOTTED INTERVALS FROM 666 TO 968 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 158 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 05 110.44 S

PERIOD OF RECORD HIGHEST 91.25 APR 19, 1982 LOWEST 128.46 AUG 29, 1984
 RECORD AVAILABLE FROM DEC 08, 1981 TO JAN 05, 1999 50 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295505095462201
LOCAL WELL NUMBER: LJ-65-02-612

F.L. RODGERS' IRRIGATION WELL LOCATED 2.1 MILES EAST OF KATY-HOCKLEY ROAD AND 1 MILE NORTH OF SHARP ROAD. DEPTH OF WELL 565 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 155 TO 565 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 156 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 125.24 S

PERIOD OF RECORD HIGHEST 88.42 MAR 21, 1969 LOWEST 125.44 OCT 27, 1982
 RECORD AVAILABLE FROM MAR , 1964 TO JAN 05, 1999 39 ENTRIES

SITE NUMBER: 295842095430201
LOCAL WELL NUMBER: LJ-65-03-101

H AND TC RAILROAD'S UNUSED WELL LOCATED ON THE SOUTH SIDE OF U.S. HIGHWAY 290 AND MUESCHKE ROAD, 1.4 MILES NORTH-WEST OF THE TOWN OF CYPRESS. DEPTH OF WELL 120 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVAL FROM 109 TO 120 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 152 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER
LEVEL MS LEVEL MS

OCT 16 78.53 S JAN 15 78.90 S

WATER YEAR 1999 HIGHEST 78.53 OCT 16, 1998 LOWEST 78.90 JAN 15, 1999
 PERIOD OF RECORD HIGHEST 36.03 FEB 17, 1956 LOWEST 78.90 JAN 15, 1999
 RECORD AVAILABLE FROM SEP 22, 1955 TO JAN 15, 1999 353 ENTRIES

SITE NUMBER: 295910095443501
LOCAL WELL NUMBER: LJ-65-03-104

W.J. McANELLY'S IRRIGATION WELL LOCATED 1.7 MILES NORTHWEST OF INTERSECTION OF MUESCHKE ROAD AND U.S. HIGHWAY 290 AND 700 FEET SOUTH OF U.S. HIGHWAY 290. DEPTH OF WELL 499 FEET. DIAMETER OF UPPER CASING 22 INCHES. SCREENED IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 157 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 07 53.10 S

PERIOD OF RECORD HIGHEST 8.00 MAY 08, 1938 LOWEST 57.26 JAN 23, 1992
 RECORD AVAILABLE FROM MAY 08, 1938 TO JAN 07, 1999 106 ENTRIES

SITE NUMBER: 295558095442301
LOCAL WELL NUMBER: LJ-65-03-405

JOSEY RANCH'S IRRIGATION WELL LOCATED 3.7 MILES NORTH OF INTERSECTION OF WESTGREEN BOULEVARD AND FARM TO MARKET ROAD 529. DEPTH OF WELL 1,160 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 324 TO 1,145 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 155 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 07 196.04 S

PERIOD OF RECORD HIGHEST 99.10 MAR 13, 1969 LOWEST 210.56 JAN 09, 1997
 RECORD AVAILABLE FROM FEB 22, 1968 TO JAN 07, 1999 36 ENTRIES

WATER LEVELS, HARRIS COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295235095414301
LOCAL WELL NUMBER: LJ-65-03-810

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT NO. 144'S PUBLIC SUPPLY WELL LOCATED ON THE NORTH CORNER OF THE INTERSECTION OF AUTUMN THISTLE STREET AND AUTUMN HILLS STREET. DEPTH OF WELL 967 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 560 TO 953 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 134 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 284.64 S

PERIOD OF RECORD HIGHEST 184.22 MAR 21, 1980 LOWEST 284.64 JAN 08, 1999
 RECORD AVAILABLE FROM JUL 26, 1977 TO JAN 08, 1999 25 ENTRIES

SITE NUMBER: 295306095413401
LOCAL WELL NUMBER: LJ-65-03-811

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT NO. 70'S PUBLIC SUPPLY WELL LOCATED AT 7526 CONNEMARA DRIVE. DEPTH OF WELL 1,060 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 605 TO 865 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 135 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 383.42 S

PERIOD OF RECORD HIGHEST 141.00 MAY 22, 1979 LOWEST 383.42 JAN 11, 1999
 RECORD AVAILABLE FROM MAY 22, 1979 TO JAN 11, 1999 50 ENTRIES

SITE NUMBER: 295301095393901
LOCAL WELL NUMBER: LJ-65-03-906

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT NO. 149'S PUBLIC SUPPLY WELL LOCATED AT 16530 SILVERSKY STREET. DEPTH OF WELL 1,145 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 650 TO 1,130 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 130 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 11 314.84 S

PERIOD OF RECORD HIGHEST 207.00 NOV 25, 1977 LOWEST 314.84 JAN 11, 1999
 RECORD AVAILABLE FROM NOV 25, 1977 TO JAN 11, 1999 26 ENTRIES

SITE NUMBER: 295339095383201
LOCAL WELL NUMBER: LJ-65-03-907

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT NO. 162'S PUBLIC SUPPLY WELL LOCATED ON THE CORNER OF WILLOW RIVER DRIVE AND STATE HIGHWAY 6 IN THE MIDDLEGATE VILLAGE SUBDIVISION. DEPTH OF WELL 990 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 531 TO 980 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 125 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 08 344.49 S

PERIOD OF RECORD HIGHEST 228.88 APR 22, 1982 LOWEST 344.49 JAN 08, 1999
 RECORD AVAILABLE FROM OCT 03, 1978 TO JAN 08, 1999 43 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295240095375601
LOCAL WELL NUMBER: LJ-65-03-915

CITY OF HOUSTON'S JERSEY VILLAGE PUBLIC SUPPLY WELL NO. 7 LOCATED AT 6750 ADDICKS-SATSUMA ROAD. DEPTH OF WELL 1,369 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 808 TO 1,344 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 125 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 27 498 S

PERIOD OF RECORD HIGHEST 415 NOV 21, 1989 LOWEST 508.9 NOV 19, 1997
 RECORD AVAILABLE FROM NOV 21, 1989 TO JAN 27, 1999 9 ENTRIES

SITE NUMBER: 295243095383101
LOCAL WELL NUMBER: LJ-65-03-916

CITY OF HOUSTON'S JERSEY VILLAGE PUBLIC SUPPLY WELL NO. 8 LOCATED AT 15531 FARM TO MARKET ROAD 529. DEPTH OF WELL 1,379 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 769 TO 1,354 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 127 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 28 456 S

PERIOD OF RECORD HIGHEST 361 FEB 10, 1990 LOWEST 495 SEP 19, 1997
 RECORD AVAILABLE FROM FEB 10, 1990 TO JAN 28, 1999 15 ENTRIES

SITE NUMBER: 295842095361201
LOCAL WELL NUMBER: LJ-65-04-109

LAKE FOREST UTILITY DISTRICT'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 11939 GARDEN GLEN DRIVE. DEPTH OF WELL 1,185 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 830 TO 1,165 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 132 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 320.11 S

PERIOD OF RECORD HIGHEST 204.00 JUN 20, 1978 LOWEST 322.95 JAN 23, 1990
 RECORD AVAILABLE FROM JUN 20, 1978 TO JAN 12, 1999 27 ENTRIES

SITE NUMBER: 295813095343801
LOCAL WELL NUMBER: LJ-65-04-212

CYPRESS CREEK UTILITY DISTRICT'S PUBLIC SUPPLY (WEST) WELL NO. 2 LOCATED AT 13511 WEST CYPRESS FOREST DRIVE. DEPTH OF WELL 1,000 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 132 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 388.07 S

PERIOD OF RECORD HIGHEST 189.00 APR 11, 1973 LOWEST 388.07 JAN 12, 1999
 RECORD AVAILABLE FROM APR 11, 1973 TO JAN 12, 1999 15 ENTRIES

WATER LEVELS, HARRIS COUNTY--Continued

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295754095324901
LOCAL WELL NUMBER: LJ-65-04-218

CITY OF HOUSTON'S CENTERFIELD PUBLIC SUPPLY WELL NO. 1 LOCATED AT 13685 BRETON RIDGE STREET. DEPTH OF WELL 824 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 380 TO 804 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 125 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 15 257	A	OCT 15 308	AP	FEB 04 332.55	S	FEB 04 334	A	MAY 21 327	AP
WATER YEAR 1999		HIGHEST 257	OCT 15, 1998	LOWEST 334	FEB 04, 1999				
PERIOD OF RECORD		HIGHEST 257	OCT 15, 1998	LOWEST 334	FEB 04, 1999				
		RECORD AVAILABLE FROM MAY 30, 1984 TO MAY 21, 1999				9 ENTRIES			

SITE NUMBER: 295915095311301
LOCAL WELL NUMBER: LJ-65-04-309

HARRIS COUNTY FRESH WATER SUPPLY DISTRICT NO. 52'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT THE INTERSECTION OF BURMUDA DUNES STREET AND HOLSTON HILL DRIVE. DEPTH OF WELL 788 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 520 TO 776 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 126 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
JAN 12 312.79	S				
PERIOD OF RECORD		HIGHEST 145.00	AUG 02, 1969	LOWEST 312.79	JAN 12, 1999
		RECORD AVAILABLE FROM AUG 02, 1969 TO JAN 12, 1999 37 ENTRIES			

SITE NUMBER: 295845095304101
LOCAL WELL NUMBER: LJ-65-04-310

HARRIS COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 109'S PUBLIC SUPPLY WELL NO. 1 LOCATED 500 FEET EAST OF CHAMPIONS FOREST DRIVE AND 400 FEET SOUTH OF FARM TO MARKET ROAD 1960. DEPTH OF WELL 802 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 520 TO 790 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 125 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
JAN 12 330.16	S				
PERIOD OF RECORD		HIGHEST 140.00	MAR 31, 1970	LOWEST 330.16	JAN 12, 1999
		RECORD AVAILABLE FROM MAR 31, 1970 TO JAN 12, 1999 29 ENTRIES			

SITE NUMBER: 295624095370801
LOCAL WELL NUMBER: LJ-65-04-402

HARRIS COUNTY FRESH WATER SUPPLY DISTRICT NO. 61'S BARWOOD PUBLIC SUPPLY (WEST) WELL NO. 1 LOCATED AT 11310 MARRS DRIVE. DEPTH OF WELL 945 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 510 TO 930 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 135 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
JAN 12 299.84	S				
PERIOD OF RECORD		HIGHEST 117.00	JAN 08, 1968	LOWEST 308.2	FEB 03, 1998
		RECORD AVAILABLE FROM JAN 08, 1968 TO JAN 12, 1999 25 ENTRIES			

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295624095370802
LOCAL WELL NUMBER: LJ-65-04-416

HARRIS COUNTY FRESH WATER SUPPLY DISTRICT NO. 61'S BARWOOD PUBLIC SUPPLY (EAST) WELL NO. 2 LOCATED AT 11310 MARRS DRIVE. DEPTH OF WELL 672 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVALS FROM 494 TO 657 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 134 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 12 302.62 S

PERIOD OF RECORD HIGHEST 140.18 APR 25, 1974 LOWEST 302.62 JAN 12, 1999
 RECORD AVAILABLE FROM JUL 21, 1972 TO JAN 12, 1999 28 ENTRIES

SITE NUMBER: 295646095324601
LOCAL WELL NUMBER: LJ-65-04-514

HOUSTON LIGHTING AND POWER COMPANY'S WHARTON PLANT INDUSTRIAL WELL NO. 4 LOCATED AT 1630 STATE HIGHWAY 249. DEPTH OF WELL 772 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 410 TO 757 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 124 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 384 R

PERIOD OF RECORD HIGHEST 190.75 MAY 23, 1973 LOWEST 384 JAN , 1999
 RECORD AVAILABLE FROM MAY 23, 1973 TO JAN , 1999 54 ENTRIES

SITE NUMBER: 295633095324401
LOCAL WELL NUMBER: LJ-65-04-515

HOUSTON LIGHTING AND POWER COMPANY'S WHARTON PLANT INDUSTRIAL WELL NO. 5 LOCATED AT 1630 STATE HIGHWAY 249. DEPTH OF WELL 703 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 427 TO 689 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 124 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 361 R

PERIOD OF RECORD HIGHEST 111.00 APR 04, 1975 LOWEST 400 JAN 05, 1989
 RECORD AVAILABLE FROM JUL 01, 1973 TO JAN , 1999 54 ENTRIES

SITE NUMBER: 295723095340201
LOCAL WELL NUMBER: LJ-65-04-522

CITY OF HOUSTON'S WILLOWCHASE PARK PUBLIC SUPPLY WELL NO. 1 LOCATED AT 13135 MISTY WILLOW DRIVE. DEPTH OF WELL 1,020 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 560 TO 1,014 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 127 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
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OCT 15 352 A	OCT 15 444 AP	FEB 04 333.32 S	FEB 04 340 A	MAY 27 438 AP
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WATER YEAR 1999 HIGHEST 333.32 FEB 04, 1999 LOWEST 444 OCT 15, 1998
 PERIOD OF RECORD HIGHEST 254 OCT 14, 1980 LOWEST 444 OCT 15, 1998
 RECORD AVAILABLE FROM OCT 14, 1980 TO MAY 27, 1999 10 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295711095330201
LOCAL WELL NUMBER: LJ-65-04-526

CITY OF HOUSTON'S WILLOWBROOK WEST PUBLIC SUPPLY WELL NO. 1 LOCATED AT 8755 MILLS ROAD. DEPTH OF WELL 730 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 440 TO 720 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 124 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 15 346	A	OCT 15 409	AP	JAN 28 325.2	S	JAN 28 331	A
WATER YEAR 1999	HIGHEST 325.2	JAN 28, 1999	LOWEST 409	OCT 15, 1998			
PERIOD OF RECORD	HIGHEST 320	JUL 30, 1984	LOWEST 409	OCT 15, 1998			
	RECORD AVAILABLE FROM JUL 30, 1984 TO JAN 28, 1999					9 ENTRIES	

SITE NUMBER: 295631095315001
LOCAL WELL NUMBER: LJ-65-04-601

HOUSTON LIGHTING AND POWER COMPANY'S WHARTON PLANT INDUSTRIAL WELL NO. 1 LOCATED AT 1630 STATE HIGHWAY 249. DEPTH OF WELL 734 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 485 TO 716 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 123 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
JAN 330	R				
PERIOD OF RECORD	HIGHEST 109.58	DEC 10, 1956	LOWEST 347	JAN 14, 1991	
	RECORD AVAILABLE FROM DEC 10, 1956 TO JAN , 1999				52 ENTRIES

SITE NUMBER: 295704095320301
LOCAL WELL NUMBER: LJ-65-04-614

CITY OF HOUSTON'S WILLOWBROOK MALL PUBLIC SUPPLY WELL NO. 1 LOCATED AT 16938 TOMBALL PARKWAY. DEPTH OF WELL 795 FEET. DIAMETER OF CASING UNKNOWN. SCREENED INTERVALS FROM 450 TO 790 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 120 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 15 342	A	OCT 15 408	AP	JAN 28 334.15	S	JAN 28 330	A	MAY 27 380	AP
WATER YEAR 1999	HIGHEST 330	JAN 28, 1999	LOWEST 408	OCT 15, 1998					
PERIOD OF RECORD	HIGHEST 262	JUN 25, 1980	LOWEST 408	OCT 15, 1998					
	RECORD AVAILABLE FROM JUN 25, 1980 TO MAY 27, 1999					11 ENTRIES			

SITE NUMBER: 295705095320201
LOCAL WELL NUMBER: LJ-65-04-615

CITY OF HOUSTON'S WILLOWBROOK MALL PUBLIC SUPPLY WELL NO. 2 LOCATED AT 16938 TOMBALL PARKWAY. DEPTH OF WELL 784 FEET. DIAMETER OF CASING UNKNOWN. SCREENED INTERVALS FROM 448 TO 784 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 120 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
JAN 28 333.02	S				
PERIOD OF RECORD	HIGHEST 252	JUN 07, 1980	LOWEST 362	NOV 12, 1997	
	RECORD AVAILABLE FROM JUN 07, 1980 TO JAN 28, 1999				5 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295258095354201
LOCAL WELL NUMBER: LJ-65-04-719

CITY OF HOUSTON'S JERSEY VILLAGE PUBLIC SUPPLY WELL NO. 1 LOCATED AT 7207 FAIRVIEW. DEPTH OF WELL 1,480 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 560 TO 1,472 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 120 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS			
JAN 26 397.96 S		MAY 27 451	AP		
WATER YEAR 1999	HIGHEST 397.96	JAN 26, 1999	LOWEST 451	MAY 27, 1999	
PERIOD OF RECORD	HIGHEST 234	DEC 28, 1976	LOWEST 607	SEP 25, 1996	
	RECORD AVAILABLE FROM DEC 28, 1976 TO MAY 27, 1999				43 ENTRIES

SITE NUMBER: 295246095351301
LOCAL WELL NUMBER: LJ-65-04-723

CITY OF HOUSTON'S JERSEY VILLAGE PUBLIC SUPPLY WELL NO. 3 LOCATED AT 11905 SPENCER ROAD. DEPTH OF WELL 1,509 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 599 TO 1,489 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 117 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
DEC 09 434	AR				
PERIOD OF RECORD	HIGHEST 337	MAR 04, 1983	LOWEST 527	SEP 25, 1996	
	RECORD AVAILABLE FROM MAR 04, 1983 TO DEC 09, 1998				25 ENTRIES

SITE NUMBER: 295254095361901
LOCAL WELL NUMBER: LJ-65-04-727

CITY OF HOUSTON'S JERSEY VILLAGE PUBLIC SUPPLY WELL NO. 4 LOCATED AT 7012 MAYARD STREET. DEPTH OF WELL 1,444 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 846 TO 1,424 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 122 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 09 536	AR	JAN 27 514.25 S	JAN 27 512	A	
WATER YEAR 1999	HIGHEST 512	JAN 27, 1999	LOWEST 536	DEC 09, 1998	
PERIOD OF RECORD	HIGHEST 379	MAY 01, 1985	LOWEST 626	SEP 19, 1997	
	RECORD AVAILABLE FROM MAY 01, 1985 TO JAN 27, 1999				20 ENTRIES

SITE NUMBER: 295249095364701
LOCAL WELL NUMBER: LJ-65-04-728

CITY OF HOUSTON'S JERSEY VILLAGE PUBLIC SUPPLY WELL NO. 5 LOCATED AT 13410 SPENCER ROAD. DEPTH OF WELL 1,438 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 825 TO 1,418 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 123 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 09 543	AR	JAN 28 499.07 S	JAN 28 504	A	MAY 27 628	AP	
WATER YEAR 1999	HIGHEST 499.07	JAN 28, 1999	LOWEST 628	MAY 27, 1999			
PERIOD OF RECORD	HIGHEST 405.94	SEP 22, 1985	LOWEST 655	JAN 08, 1992			
	RECORD AVAILABLE FROM SEP 22, 1985 TO MAY 27, 1999						17 ENTRIES

WATER LEVELS, HARRIS COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295249095370701
LOCAL WELL NUMBER: LJ-65-04-729

CITY OF HOUSTON'S JERSEY VILLAGE PUBLIC SUPPLY WELL NO. 6 LOCATED AT 13802 SPENCER ROAD. DEPTH OF WELL 1,080 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 570 TO 1,066 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 124 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 27 362.88 S

PERIOD OF RECORD HIGHEST 340.55 AUG 18, 1986 LOWEST 511 SEP 25, 1996
 RECORD AVAILABLE FROM AUG 18, 1986 TO JAN 27, 1999 21 ENTRIES

SITE NUMBER: 295247095344701
LOCAL WELL NUMBER: LJ-65-04-811

CITY OF HOUSTON'S JERSEY VILLAGE PUBLIC SUPPLY WELL NO. 2 LOCATED AT 11201 SPENCER ROAD. DEPTH OF WELL 1,480 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 480 TO 1,460 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 114 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER WATER WATER
LEVEL MS LEVEL MS LEVEL MS LEVEL MS

DEC 09 380 AR JAN 26 369 S JAN 26 363 A MAY 27 493 AP

WATER YEAR 1999 HIGHEST 363 JAN 26, 1999 LOWEST 493 MAY 27, 1999
 PERIOD OF RECORD HIGHEST 312 AUG 23, 1981 LOWEST 512 SEP 10, 1997
 RECORD AVAILABLE FROM AUG 23, 1981 TO MAY 27, 1999 24 ENTRIES

SITE NUMBER: 295235095340001
LOCAL WELL NUMBER: LJ-65-04-812

CITY OF HOUSTON'S NORTHWEST POINT PUBLIC SUPPLY WELL NO. 1 LOCATED AT 7290 BUSINESS PARK DRIVE. DEPTH OF WELL 1,030 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 610 TO 1,030 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 50 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER
LEVEL MS LEVEL MS

FEB 04 377.54 S MAY 28 413 AP

WATER YEAR 1999 HIGHEST 377.54 FEB 04, 1999 LOWEST 413 MAY 28, 1999
 PERIOD OF RECORD HIGHEST 316 APR 14, 1982 LOWEST 413 MAY 28, 1999
 RECORD AVAILABLE FROM APR 14, 1982 TO MAY 28, 1999 7 ENTRIES

SITE NUMBER: 295252095300401
LOCAL WELL NUMBER: LJ-65-04-901

CITY OF HOUSTON'S WHITE OAK PUBLIC SUPPLY WELL NO. 1 LOCATED AT 9702 DEANWOOD. DEPTH OF WELL 952 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 720 TO 940 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 100 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER WATER WATER WATER
LEVEL MS LEVEL MS LEVEL MS LEVEL MS LEVEL MS

OCT 15 413 AR OCT 15 446 AP FEB 01 372.33 S FEB 01 390 A MAY 27 435 AP

WATER YEAR 1999 HIGHEST 372.33 FEB 01, 1999 LOWEST 446 OCT 15, 1998
 PERIOD OF RECORD HIGHEST 267 OCT 30, 1970 LOWEST 467 JAN 08, 1991
 RECORD AVAILABLE FROM OCT 30, 1970 TO MAY 27, 1999 23 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295758095251701
LOCAL WELL NUMBER: LJ-65-05-216

CITY OF HOUSTON'S NORTHBOROUGH PUBLIC SUPPLY WELL NO. 2 LOCATED AT 12301 KUYKENDAHL ROAD. DEPTH OF WELL 1,335 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 625 TO 1,315 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 96 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 05 347	A	JAN 08 322	A	SEP 21 338	A				
JAN 08 321.11	S	MAY 21 405	AP	21 417	AP				
WATER YEAR 1999		HIGHEST 321.11	JAN 08, 1999	LOWEST 417	SEP 21, 1999				
PERIOD OF RECORD		HIGHEST 232	APR 00, 1979	APR 01, 1979	LOWEST 417	SEP 21, 1999			
		RECORD AVAILABLE FROM APR 00, 1979 TO SEP 21, 1999				27 ENTRIES			

SITE NUMBER: 295522095291902
LOCAL WELL NUMBER: LJ-65-05-404

NORTHWEST PARK MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL LOCATED AT 6819 DEER RIDGE LANE. DEPTH OF WELL 456 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVALS FROM 331 TO 451 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 107 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 13 210.76	S								
PERIOD OF RECORD		HIGHEST 165	MAR , 1978	LOWEST 216.48	JAN 23, 1992				
		RECORD AVAILABLE FROM MAR , 1978 TO JAN 13, 1999				13 ENTRIES			

SITE NUMBER: 295644095261001
LOCAL WELL NUMBER: LJ-65-05-517

CITY OF HOUSTON'S GREENS CROSSING PUBLIC SUPPLY WELL NO. 1 LOCATED AT 1304 GEARS ROAD. DEPTH OF WELL 1,050 FEET. DIAMETER OF UPPER CASING 30 INCHES. SCREENED INTERVALS FROM 595 TO 1,029 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 98 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 08 335.60	S	JAN 08 359	B	MAY 21 405	AP				
WATER YEAR 1999		HIGHEST 335.60	JAN 08, 1999	LOWEST 405	MAY 21, 1999				
PERIOD OF RECORD		HIGHEST 291	MAR 04, 1983	LOWEST 447	SEP 25, 1996				
		RECORD AVAILABLE FROM MAR 04, 1983 TO MAY 21, 1999				13 ENTRIES			

SITE NUMBER: 295518095240302
LOCAL WELL NUMBER: LJ-65-05-611

CITY OF HOUSTON'S WEST ROAD PUBLIC SUPPLY WELL NO. 2 LOCATED AT 239 GLAZEBROOK DRIVE. DEPTH OF WELL 1,270 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 898 TO 1,264 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 87 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 12 408	A	JAN 08 396.58	SR	JAN 08 405	A	MAY 20 529	AP	SEP 17 547	AP
WATER YEAR 1999		HIGHEST 396.58	JAN 08, 1999	LOWEST 547	SEP 17, 1999				
PERIOD OF RECORD		HIGHEST 336.40	JAN 06, 1988	LOWEST 547	SEP 17, 1999				
		RECORD AVAILABLE FROM JAN 06, 1988 TO SEP 17, 1999				19 ENTRIES			

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295611095240201
LOCAL WELL NUMBER: LJ-65-05-615

CITY OF HOUSTON'S NORTHPOINT PUBLIC SUPPLY WELL NO. 1 LOCATED AT 310 NORTH BELTWAY 8. DEPTH OF WELL 1,460 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 632 TO 1,440 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 86 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
DEC 05 354	A	JAN 08 351	A			
WATER YEAR 1999	HIGHEST 351	JAN 08, 1999	LOWEST 354	DEC 05, 1998		
PERIOD OF RECORD	HIGHEST 254.37	APR 27, 1973	APR 27, 1973	LOWEST 388	SEP 25, 1996	
	RECORD AVAILABLE FROM APR 27, 1973 TO JAN 08, 1999				16 ENTRIES	

SITE NUMBER: 295614095242201
LOCAL WELL NUMBER: LJ-65-05-616

CITY OF HOUSTON'S NORTHGATE-1 PUBLIC SUPPLY WELL NO. 1 LOCATED AT 11821 GREENSPPOINT DRIVE. DEPTH OF WELL 1,082 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 730 TO 1,006 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 90 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
DEC 12 361	A	JAN 11 355	A	MAY 20 375	AP	SEP 17 375 AP
WATER YEAR 1999	HIGHEST 355	JAN 11, 1999	LOWEST 375	MAY 20, 1999	SEP 17, 1999	
PERIOD OF RECORD	HIGHEST 259	MAR 19, 1974	LOWEST 407	SEP 23, 1996		
	RECORD AVAILABLE FROM MAR 19, 1974 TO SEP 17, 1999				18 ENTRIES	

SITE NUMBER: 295703095245101
LOCAL WELL NUMBER: LJ-65-05-619

CITY OF HOUSTON'S NORTHGATE-2 PUBLIC SUPPLY WELL NO. 2 LOCATED AT 12540 INTERSTATE HIGHWAY 45. DEPTH OF WELL 1,449 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 720 TO 1,434 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 92 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
JAN 08 349	A	MAY 20 429	AP	SEP 17 445	AP	
WATER YEAR 1999	HIGHEST 349	JAN 08, 1999	LOWEST 445	SEP 17, 1999		
PERIOD OF RECORD	HIGHEST 241	APR , 1975	APR , 1975	LOWEST 445	SEP 17, 1999	
	RECORD AVAILABLE FROM APR , 1975 TO SEP 17, 1999				20 ENTRIES	

SITE NUMBER: 295323095294501
LOCAL WELL NUMBER: LJ-65-05-727

CITY OF HOUSTON'S WOODLAND TRAILS NORTH (DISTRICT 15) PUBLIC SUPPLY WELL LOCATED AT 7018 LOG HOLLOW STREET. DEPTH OF WELL 1,064 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 715 TO 1,050 IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 98 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 15 378	A	OCT 15 452	AP	FEB 04 350.69	S	FEB 04 352	A	MAY 27 436 AP
WATER YEAR 1999	HIGHEST 350.69	FEB 04, 1999	LOWEST 452	OCT 15, 1998				
PERIOD OF RECORD	HIGHEST 248	SEP 29, 1975	LOWEST 452	OCT 15, 1998				
	RECORD AVAILABLE FROM SEP 29, 1975 TO MAY 27, 1999				17 ENTRIES			

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295306095270501
LOCAL WELL NUMBER: LJ-65-05-813

CITY OF HOUSTON'S ACRES HOMES PUBLIC SUPPLY WELL NO. 5 LOCATED AT 9805 WEST MONTGOMERY ROAD. DEPTH OF WELL 1,511 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 596 TO 1,496 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 12 377	A	JAN 12 366	A	MAY 21 408	AP	SEP 15 370	A	SEP 15 427	AP
WATER YEAR 1999		HIGHEST 366	JAN 12, 1999	LOWEST 427	SEP 15, 1999				
PERIOD OF RECORD		HIGHEST 283.49	FEB 26, 1971	LOWEST 448	SEP 19, 1996				
		RECORD AVAILABLE FROM FEB 26, 1971 TO SEP 15, 1999			37 ENTRIES				

SITE NUMBER: 295251095264501
LOCAL WELL NUMBER: LJ-65-05-814

CITY OF HOUSTON'S ACRES HOMES PUBLIC SUPPLY WELL NO. 4 LOCATED AT 2300 ELLINGTON STREET. DEPTH OF WELL 1,777 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 652 TO 1,769 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 05 396	A	JAN 12 376	A	SEP 24 374	A				
JAN 12 373.05	S	MAY 21 414	AP	24 440	AP				
WATER YEAR 1999		HIGHEST 373.05	JAN 12, 1999	LOWEST 440	SEP 24, 1999				
PERIOD OF RECORD		HIGHEST 284.09	FEB 05, 1971	LOWEST 459	SEP 19, 1996				
		RECORD AVAILABLE FROM FEB 02, 1971 TO SEP 24, 1999			44 ENTRIES				

SITE NUMBER: 295855095204301
LOCAL WELL NUMBER: LJ-65-06-102

CITY OF HOUSTON'S INTERCONTINENTAL-1 PUBLIC SUPPLY WELL NO. 1 LOCATED AT 3102 MCKAUGHAN ROAD. DEPTH OF WELL 1,540 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 645 TO 1,520 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 92 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 11 320.97	SR	JAN 11 314	AR	MAY 24 356	AP	SEP 17 368	AP
WATER YEAR 1999		HIGHEST 314	JAN 11, 1999	LOWEST 368	SEP 17, 1999		
PERIOD OF RECORD		HIGHEST 137.03	FEB 08, 1966	LOWEST 383	SEP 21, 1998		
		RECORD AVAILABLE FROM DEC 12, 1965 TO SEP 17, 1999			82 ENTRIES		

SITE NUMBER: 295850095201301
LOCAL WELL NUMBER: LJ-65-06-103

CITY OF HOUSTON'S INTERCONTINENTAL-1 PUBLIC SUPPLY WELL NO. 2 LOCATED AT 18300 JOHN F. KENNEDY BOULEVARD. DEPTH OF WELL 1,545 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 660 TO 1,535 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 92 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 12 302	A	JAN 11 308.70	S	JAN 11 279	A	MAY 24 325	AP
WATER YEAR 1999		HIGHEST 279	JAN 11, 1999	LOWEST 330	SEP 17, 1999		
PERIOD OF RECORD		HIGHEST 143.25	JUN 23, 1966	LOWEST 355	SEP 20, 1996		
		RECORD AVAILABLE FROM JAN 05, 1966 TO SEP 17, 1999			71 ENTRIES		

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295915095194001
LOCAL WELL NUMBER: LJ-65-06-202

CITY OF HOUSTON'S INTERCONTINENTAL-2 PUBLIC SUPPLY WELL NO. 3 LOCATED AT 4304 WILL CLAYTON PARKWAY. DEPTH OF WELL 1,630 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 645 TO 1,615 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 92 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 12 316	A	JAN 11 313.92	S	JAN 11 316	A	MAY 24 380	AP	SEP 17 406	AP
WATER YEAR 1999		HIGHEST 313.92	JAN 11, 1999	LOWEST 406	SEP 17, 1999				
PERIOD OF RECORD		HIGHEST 153.14	DEC 19, 1969	LOWEST 406	SEP 21, 1998	SEP 17, 1999			
		RECORD AVAILABLE FROM NOV 04, 1968 TO SEP 17, 1999			73 ENTRIES				

SITE NUMBER: 295616095195802
LOCAL WELL NUMBER: LJ-65-06-526

HYDRIL COMPANY'S INDUSTRIAL WELL NO. 2 LOCATED AT 3300 NORTH BELTWAY 8 EAST. DEPTH OF WELL 500 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVALS FROM 266 TO 421 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 81 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
JAN 22 211.13	S				
PERIOD OF RECORD		HIGHEST 140	JAN 08, 1996	LOWEST 211.13	JAN 22, 1999
		RECORD AVAILABLE FROM SEP 22, 1976 TO JAN 22, 1999 26 ENTRIES			

SITE NUMBER: 295553095191201
LOCAL WELL NUMBER: LJ-65-06-528

CITY OF HOUSTON'S INTERWOOD PUBLIC SUPPLY WELL NO. 2 LOCATED AT 4631 ALDINE-BENDER ROAD. DEPTH OF WELL 1,680 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 800 TO 1,662 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 79 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 05 310	A	JAN 07 301.65	SR	JAN 07 305	AR	MAY 20 344	AP	SEP 21 309	A
WATER YEAR 1999		HIGHEST 301.65	JAN 07, 1999	LOWEST 344	MAY 20, 1999				
PERIOD OF RECORD		HIGHEST 295.49	JAN 12, 1996	LOWEST 357	SEP 23, 1996				
		RECORD AVAILABLE FROM OCT 20, 1982 TO SEP 21, 1999			17 ENTRIES				

SITE NUMBER: 295605095184701
LOCAL WELL NUMBER: LJ-65-06-530

CITY OF HOUSTON'S CROSSWINDS PLAZA PUBLIC SUPPLY WELL NO. 1 LOCATED AT 4950 AEROPARK DRIVE. DEPTH OF WELL 1,108 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 546 TO 1,064 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 78 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
JAN 07 223.90	S				
PERIOD OF RECORD		HIGHEST 202	APR 29, 1997	LOWEST 280	JUN 14, 1985
		RECORD AVAILABLE FROM JUN 14, 1985 TO JAN 07, 1999 9 ENTRIES			

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295616095195803
LOCAL WELL NUMBER: LJ-65-06-532

HYDRIL COMPANY'S INDUSTRIAL WELL NO. 1 LOCATED AT 3300 NORTH BELTWAY 8 EAST. DEPTH OF WELL 545 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVALS FROM 508 TO 545 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND -SURFACE DATUM 81 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 22 201.22 S

PERIOD OF RECORD HIGHEST 192.95 JAN 06, 1997 LOWEST 226.79 JAN 08, 1996
 RECORD AVAILABLE FROM JAN 21, 1992 TO JAN 22, 1999 9 ENTRIES

SITE NUMBER: 295616095170101
LOCAL WELL NUMBER: LJ-65-06-601

CITY OF HOUSTON'S EASTEX OAKS-3 (DISTRICT 58) PUBLIC SUPPLY (EAST) WELL NO. 1 LOCATED AT 7018 NORTH BELTWAY 8. DEPTH OF WELL 600 FEET. DIAMETER OF UPPER CASING 12.75 INCHES. SCREENED INTERVALS FROM 440 TO 595 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 72 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
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JAN 07 197.69 S	JAN 07 193 A	MAY 20 238 AP	SEP 21 194 A	SEP 21 241 AP
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WATER YEAR 1999 HIGHEST 193 JAN 07, 1999 LOWEST 241 SEP 21, 1999
 PERIOD OF RECORD HIGHEST 124.00 JUL 23, 1958 LOWEST 248 APR 29, 1998
 RECORD AVAILABLE FROM JUL 23, 1958 TO SEP 21, 1999 66 ENTRIES

SITE NUMBER: 295616095170201
LOCAL WELL NUMBER: LJ-65-06-612

CITY OF HOUSTON'S EASTEX OAKS-3 (DISTRICT 58) PUBLIC SUPPLY (WEST) WELL NO. 2 LOCATED AT 7018 NORTH BELTWAY 8. DEPTH OF WELL 762 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 598 TO 750 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 71 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
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OCT 26 190 A	JAN 07 192.51 S	MAY 20 208 AP	SEP 21 214 AP
26 218 AP	07 190 A	SEP 21 196 A	

WATER YEAR 1999 HIGHEST 190 OCT 26, 1998 JAN 07, 1999 LOWEST 218 OCT 26, 1998
 PERIOD OF RECORD HIGHEST 157.00 MAY 20, 1968 LOWEST 226 SEP 23, 1996
 RECORD AVAILABLE FROM MAY 20, 1968 TO SEP 21, 1999 63 ENTRIES

SITE NUMBER: 295619095171001
LOCAL WELL NUMBER: LJ-65-06-616

CITY OF HOUSTON'S EASTEX OAKS-3 (DISTRICT 58) PUBLIC SUPPLY WELL NO. 3 LOCATED AT 6806 NORTH BELTWAY 8. DEPTH OF WELL 1,120 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 631 TO 1,100 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 72 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
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OCT 26 290 A	JAN 07 272.99 S	MAY 20 314 AP	SEP 21 327 AP
26 333 AP	07 277 A	SEP 21 283 A	

WATER YEAR 1999 HIGHEST 272.99 JAN 07, 1999 LOWEST 333 OCT 26, 1998
 PERIOD OF RECORD HIGHEST 237.11 FEB 06, 1973 LOWEST 338 SEP 23, 1996
 RECORD AVAILABLE FROM NOV 17, 1972 TO SEP 21, 1999 66 ENTRIES

WATER LEVELS, HARRIS COUNTY--Continued

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295312095173301
LOCAL WELL NUMBER: LJ-65-06-802

CITY OF HOUSTON'S NORTHWOOD MANOR-1 PUBLIC SUPPLY WELL NO. 1 LOCATED AT 6331 MICOLETT DRIVE. DEPTH OF WELL 1,111 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 700 TO 1,101 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 67 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 07 230.79 SR

PERIOD OF RECORD HIGHEST 189 DEC 19, 1958 LOWEST 334 SEP 23, 1996
 RECORD AVAILABLE FROM DEC 19, 1958 TO JAN 07, 1999 19 ENTRIES

SITE NUMBER: 295651095083501
LOCAL WELL NUMBER: LJ-65-07-601

HARRIS COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 70'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 3315 INDIAN MOUND TRAIL IN CROSBY. DEPTH OF WELL 512 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVALS FROM 419 TO 502 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 71 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 21 184.23 S

PERIOD OF RECORD HIGHEST 120 FEB , 1962 LOWEST 202 JAN 22, 1991
 RECORD AVAILABLE FROM FEB , 1962 TO JAN 21, 1999 9 ENTRIES

SITE NUMBER: 295449095083401
LOCAL WELL NUMBER: LJ-65-07-902

CITY OF HOUSTON'S ABANDONED WELL LOCATED 100 FEET SOUTH AND 200 FEET EAST OF CITY OF HOUSTON'S PUMPING STATION BUILDING AT 13501 AQUEDUCT ROAD. DEPTH OF WELL 196 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 176 TO 196 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 55 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 05	93.51	DEC 16	92.24	MAR 11	91.67 S	JUN 04	91.60 S	AUG 27	93.10 S
28	93.25	JAN 14	92.06	APR 07	91.18 S	JUL 02	92.22 S	SEP 27	93.34 S
NOV 24	92.97	FEB 11	91.70	MAY 07	91.07 S	28	92.68 S		

WATER YEAR 1999 HIGHEST 91.07 MAY 07, 1999 LOWEST 93.51 OCT 05, 1998
 PERIOD OF RECORD HIGHEST 75.29 MAY 01, 1954 AUG 05, 1954 LOWEST 110.01 SEP 24, 1976 JAN 25, 1979
 RECORD AVAILABLE FROM FEB 13, 1954 TO SEP 27, 1999 470 ENTRIES

SITE NUMBER: 295449095084101
LOCAL WELL NUMBER: LJ-65-07-905

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S LAKE HOUSTON PIEZOMETER NO. 2 LOCATED 140 FEET NORTHEAST OF THE EXTENSOMETER SHELTER SOUTH OF 13501 AQUEDUCT ROAD. DEPTH OF WELL 2,592 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL FROM 2,548 TO 2,568 FEET IN THE UPPER JASPER AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 55 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 05	47.	DEC 16	47.	MAR 11	47 G	JUN 04	48 G		
28	47.	JAN 14	47.	APR 07	47 G	JUL 02	48 G		
NOV 24	47.	FEB 11	47.	MAY 07	47 G				

WATER YEAR 1999 HIGHEST 47. OCT 05, 1998 OCT 28, 1998 NOV 24, 1998 DEC 16, 1998 JAN 14, 1999 FEB 11, 1999
 MAR 11, 1999 APR 07, 1999 MAY 07, 1999
 LOWEST 48 JUN 04, 1999 JUL 02, 1999
 PERIOD OF RECORD HIGHEST +82.30 DEC 06, 1979 DEC 10, 1979 LOWEST 48 JUN 04, 1999 JUL 02, 1999
 RECORD AVAILABLE FROM NOV 29, 1979 TO JUL 02, 1999 225 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295449095084102
LOCAL WELL NUMBER: LJ-65-07-906

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S LAKE HOUSTON PIEZOMETER NO. 3 LOCATED 84 FEET NORTHEAST OF THE EXTENSOMETER SHELTER SOUTH OF 13501 AQUEDUCT ROAD. DEPTH OF WELL 1,503 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL FROM 1,488 TO 1,498 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 55 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 05 191.70	DEC 16 192.13	MAR 11 187.18 S	JUN 04 186.73 S	AUG 27 187.42 S
28 191.67	JAN 14 189.20	APR 07 186.24 S	JUL 02 187.05 S	SEP 27 187.10 S
NOV 24 191.92	FEB 11 188.13	MAY 07 186.11 S	28 187.28 S	

WATER YEAR 1999 HIGHEST 186.11 MAY 07, 1999 LOWEST 192.13 DEC 16, 1998
 PERIOD OF RECORD HIGHEST 186.11 MAY 07, 1999 LOWEST 215.52 OCT 11, 1990
 RECORD AVAILABLE FROM DEC 19, 1979 TO SEP 27, 1999 260 ENTRIES

SITE NUMBER: 295449095084103
LOCAL WELL NUMBER: LJ-65-07-907

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S LAKE HOUSTON PIEZOMETER NO. 4 LOCATED 69 FEET NORTHEAST OF THE EXTENSOMETER SHELTER SOUTH OF 13501 AQUEDUCT ROAD. DEPTH OF WELL 700 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL FROM 685 TO 695 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 55 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 05 179.13	DEC 16 178.00	MAR 11 174.37 S	JUN 04 174.03 S	AUG 27 174.50 S
28 178.76	JAN 14 175.92	APR 07 173.98 S	JUL 02 174.14 S	SEP 27 175.02 S
NOV 24 178.53	FEB 11 175.07	MAY 07 173.62 S	28 174.23 S	

WATER YEAR 1999 HIGHEST 173.62 MAY 07, 1999 LOWEST 179.13 OCT 05, 1998
 PERIOD OF RECORD HIGHEST 119.52 JAN 16, 1986 LOWEST 216.75 OCT 14, 1981
 RECORD AVAILABLE FROM JAN 12, 1980 TO SEP 27, 1999 258 ENTRIES

SITE NUMBER: 295449095084104
LOCAL WELL NUMBER: LJ-65-07-908

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S LAKE HOUSTON PIEZOMETER NO. 1 LOCATED 42 FEET NORTHEAST OF THE EXTENSOMETER SHELTER SOUTH OF 13501 AQUEDUCT ROAD. DEPTH OF WELL 1,048 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL FROM 1,033 TO 1,043 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 55 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 05 183.70	DEC 16 182.03	MAR 11 175.08 S	JUN 04 178.34 S	AUG 27 179.38 S
28 183.30	JAN 14 177.80	APR 07 177.39 S	JUL 02 178.92 S	SEP 27 180.29 S
NOV 24 182.27	FEB 11 176.74	MAY 07 177.66 S	28 179.11 S	

WATER YEAR 1999 HIGHEST 175.08 MAR 11, 1999 LOWEST 183.70 OCT 05, 1998
 PERIOD OF RECORD HIGHEST 175.08 MAR 11, 1999 LOWEST 218.77 OCT 11, 1990
 RECORD AVAILABLE FROM JAN 21, 1980 TO SEP 27, 1999 339 ENTRIES

SITE NUMBER: 295449095084105
LOCAL WELL NUMBER: LJ-65-07-909

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S LAKE HOUSTON SUBSIDENCE MONITOR NO. 1 LOCATED IN THE EXTENSOMETER SHELTER SOUTH OF 13501 AQUEDUCT ROAD. DEPTH OF WELL 1,940 FEET. DIAMETER OF CASING 5.5 INCHES. SCREENED INTERVAL FROM 1,861 TO 1,871 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 55 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 05 165.05	DEC 16 165.39	MAR 11 165.02 S	JUN 04 165.81 S	AUG 27 166.14 S
28 165.10	JAN 14 165.63	APR 07 165.60 S	JUL 02 165.92 S	SEP 27 166.42 S
NOV 24 165.66	FEB 11 165.34	MAY 07 165.73 S	28 166.07 S	

WATER YEAR 1999 HIGHEST 165.02 MAR 11, 1999 LOWEST 166.42 SEP 27, 1999
 PERIOD OF RECORD HIGHEST 137.75 MAY 01, 1980 LOWEST 166.42 SEP 27, 1999
 RECORD AVAILABLE FROM MAR 19, 1980 TO SEP 27, 1999 259 ENTRIES

WATER LEVELS, HARRIS COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295817095065501
LOCAL WELL NUMBER: LJ-65-08-103

HARRIS COUNTY FRESH WATER SUPPLY DISTRICT NO. 58'S PUBLIC SUPPLY WELL LOCATED AT 20423 NIGHT BIRD TRAIL IN INDIAN SHORES SUBDIVISION NEAR LAKE HOUSTON. DEPTH OF WELL 555 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVALS FROM 430 TO 540 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 68 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 21 145.05 S

PERIOD OF RECORD HIGHEST 108 JAN 22, 1991 LOWEST 149 JAN 29, 1992
 RECORD AVAILABLE FROM NOV 06, 1964 TO JAN 21, 1999 17 ENTRIES

SITE NUMBER: 295529095043501
LOCAL WELL NUMBER: LJ-65-08-506

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT NO. 19'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 16731 PORT O'CALL ROAD. DEPTH OF WELL 976 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 596 TO 966 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 48 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 21 161.32 S

PERIOD OF RECORD HIGHEST 147.59 JAN 08, 1996 LOWEST 222 FEB 17, 1984
 RECORD AVAILABLE FROM OCT 01, 1978 TO JAN 21, 1999 10 ENTRIES

SITE NUMBER: 294808095485401
LOCAL WELL NUMBER: LJ-65-10-516

CITY OF KATY'S PUBLIC SUPPLY WELL NO. 4 LOCATED AT 5450 FRANZ ROAD IN KATY. DEPTH OF WELL 710 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 450 TO 710 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 145 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 206.12 S

PERIOD OF RECORD HIGHEST 155.70 FEB 08, 1979 LOWEST 230.69 JUL 31, 1984
 RECORD AVAILABLE FROM AUG 01, 1972 TO JAN 14, 1999 53 ENTRIES

SITE NUMBER: 294807095484901
LOCAL WELL NUMBER: LJ-65-10-518

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S KATY PIEZOMETER NO. 1 WHICH IS THE EASTERNMOST PIEZOMETER LOCATED NORTH OF THE WATER STORAGE TANK AT THE CITY OF KATY'S GROUND WATER PRODUCTION FACILITY AT 5450 FRANZ ROAD. DEPTH OF WELL 240 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 220 TO 240 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 146 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 17 152.18 S

PERIOD OF RECORD HIGHEST 115.50 OCT 10, 1989 LOWEST 152.18 JAN 17, 1999
 RECORD AVAILABLE FROM SEP 19, 1989 TO JAN 17, 1999 34 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294753095454001
LOCAL WELL NUMBER: LJ-65-10-611

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT NO. 61'S PUBLIC SUPPLY (WEST) WELL NO. 1 LOCATED AT 22434 REBECCA BURWELL STREET. DEPTH OF WELL 1,170 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 700 TO 1,157 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 132 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 15 286.23 S

PERIOD OF RECORD HIGHEST 224.76 FEB 29, 1984 LOWEST 289.47 SEP 23, 1982
 RECORD AVAILABLE FROM SEP 17, 1976 TO JAN 15, 1999 32 ENTRIES

SITE NUMBER: 295216095434001
LOCAL WELL NUMBER: LJ-65-11-108

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT NO. 105'S PUBLIC SUPPLY WELL LOCATED AT 6540 LIBERTY VALLEY DRIVE IN SETTLERS VILLAGE SUBDIVISION. DEPTH OF WELL 870 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 570 TO 853 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 141 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 15 297.42 S

PERIOD OF RECORD HIGHEST 141.00 JUL 05, 1977 LOWEST 297.42 JAN 15, 1999
 RECORD AVAILABLE FROM JUL 05, 1977 TO JAN 15, 1999 29 ENTRIES

SITE NUMBER: 294948095441001
LOCAL WELL NUMBER: LJ-65-11-405

A.J. JORDAN'S IRRIGATION WELL LOCATED 200 FEET SOUTH OF CLAY ROAD BY AN UNIMPROVED ACCESS ROAD WHICH INTERSECTS CLAY ROAD 1 MILE WEST OF THE INTERSECTION OF FRY ROAD AND CLAY ROAD IN WESTERN HARRIS COUNTY. DEPTH OF WELL 359 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 60 TO 356 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 138 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 14 127.99 S

PERIOD OF RECORD HIGHEST 35.85 MAR 17, 1933 LOWEST 139.36 NOV 02, 1981
 RECORD AVAILABLE FROM MAR 17, 1933 TO JAN 14, 1999 86 ENTRIES

SITE NUMBER: 294747095444701
LOCAL WELL NUMBER: LJ-65-11-407

WESTON MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL LOCATED AT 1626 MASON ROAD. DEPTH OF WELL 1,210 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 560 TO 1,190 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 128 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 15 284.03 S

PERIOD OF RECORD HIGHEST 215.58 JAN 07, 1987 LOWEST 284.03 JAN 15, 1999
 RECORD AVAILABLE FROM MAY 01, 1975 TO JAN 15, 1999 18 ENTRIES

WATER LEVELS, HARRIS COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294959095405501
LOCAL WELL NUMBER: LJ-65-11-508

HARRIS COUNTY MUNICIPAL UTILITY DISTRICT 136'S PUBLIC SUPPLY WELL LOCATED AT 18322 HARROW HILL DRIVE. DEPTH OF WELL 1,069 FEET. DIAMETER OF UPPER CASING 20 INCHES. SLOTTED INTERVALS FROM 592 TO 1,065 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 119 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 318.21 S

PERIOD OF RECORD HIGHEST 214.00 AUG 01, 1975 LOWEST 318.21 JAN 15, 1999
 RECORD AVAILABLE FROM AUG 01, 1975 TO JAN 15, 1999 39 ENTRIES

SITE NUMBER: 294949095404801
LOCAL WELL NUMBER: LJ-65-11-511

CITY OF HOUSTON'S PARK TEN PLACE PUBLIC SUPPLY WELL NO. 3 LOCATED AT 18324 ADDICKS LEVEE DRIVE. DEPTH OF WELL 775 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 117 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
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OCT 01 431	AP	DEC 07 340	A	FEB 02 332.55	S	FEB 02 334	A	MAY 26 415	AP
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WATER YEAR 1999 HIGHEST 332.55 FEB 02, 1999 LOWEST 431 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 275 JUN 27, 1984 LOWEST 431 OCT 01, 1998
 RECORD AVAILABLE FROM JUN 27, 1984 TO MAY 26, 1999 18 ENTRIES

SITE NUMBER: 294712095401301
LOCAL WELL NUMBER: LJ-65-11-803

CITY OF HOUSTON'S PARK TEN PLACE PUBLIC SUPPLY WELL NO. 1 LOCATED AT 1300 LANGHAM CREEK DRIVE. DEPTH OF WELL 1,394 FEET. DIAMETER OF CASING 10 INCHES. SCREENED INTERVALS FROM 742 TO 1,384 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 100 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
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OCT 01 400	AP	DEC 07 345	A	FEB 03 339.78	S	FEB 03 341	A	MAY 26 385	AP
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WATER YEAR 1999 HIGHEST 339.78 FEB 03, 1999 LOWEST 400 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 196 FEB 05, 1974 LOWEST 411 OCT 01, 1996
 RECORD AVAILABLE FROM FEB 05, 1974 TO MAY 26, 1999 16 ENTRIES

SITE NUMBER: 294717095401001
LOCAL WELL NUMBER: LJ-65-11-804

CITY OF HOUSTON'S PARK TEN PLACE PUBLIC SUPPLY WELL NO. 2 LOCATED AT 1300 LANGHAM CREEK DRIVE IN THE PARK 10 BUSINESS PARK. DEPTH OF WELL 1,641 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 610 TO 1,626 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 101 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
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OCT 01 469	AP	DEC 07 363	A	FEB 02 342.10	S	FEB 02 345	A	MAY 26 442	AP
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WATER YEAR 1999 HIGHEST 342.10 FEB 02, 1999 LOWEST 469 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 264.90 FEB 29, 1980 LOWEST 469 OCT 01, 1998
 RECORD AVAILABLE FROM FEB 29, 1980 TO MAY 26, 1999 51 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294518095393401
LOCAL WELL NUMBER: LJ-65-11-901

EARL MILES' UNUSED WELL LOCATED 50 FEET SOUTH AND 4,925 FEET WEST OF THE INTERSECTION OF UNIMPROVED ROAD IN BARKER RESERVOIR AND STATE HIGHWAY 6, 2 MILES SOUTH OF INTERSTATE HIGHWAY 10. DEPTH OF WELL 583 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 100 TO 583 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 06 160.05 S

PERIOD OF RECORD HIGHEST 52.34 JUN 15, 1950 LOWEST 161.65 JAN 04, 1996
 RECORD AVAILABLE FROM JUN 15, 1950 TO JAN 06, 1999 48 ENTRIES

SITE NUMBER: 294518095392901
LOCAL WELL NUMBER: LJ-65-11-902

EARL MILES' ABANDONED IRRIGATION WELL LOCATED 150 FEET SOUTH AND 4,380 FEET WEST OF THE INTERSECTION OF UNIMPROVED ROAD IN BARKER RESERVOIR AND STATE HIGHWAY 6, 2 MILES SOUTH OF INTERSTATE HIGHWAY 10. DEPTH OF WELL 678 FEET. DIAMETER OF UPPER CASING 20 INCHES. SLOTTED INTERVALS IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 06 155.92 S

PERIOD OF RECORD HIGHEST 80.68 MAR 28, 1960 LOWEST 155.92 JAN 06, 1999
 RECORD AVAILABLE FROM MAR 28, 1960 TO JAN 06, 1999 44 ENTRIES

SITE NUMBER: 294605095383001
LOCAL WELL NUMBER: LJ-65-11-913

CITY OF HOUSTON'S BRIAR HILLS-1 (DISTRICT 107) PUBLIC SUPPLY WELL NO. 1 LOCATED AT 14441 BRIAR HILLS. DEPTH OF WELL 1,305 FEET. DIAMETER OF UPPER CASING 16.83 INCHES. SCREENED INTERVALS FROM 722 TO 1,286 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
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OCT 01 404 AP	DEC 07 356 AR	FEB 10 344.92 S	FEB 10 348 A	MAY 21 388 AP
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WATER YEAR 1999 HIGHEST 344.92 FEB 10, 1999 LOWEST 404 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 221 JAN 27, 1975 LOWEST 404 OCT 01, 1998
 RECORD AVAILABLE FROM JAN 27, 1975 TO MAY 21, 1999 16 ENTRIES

SITE NUMBER: 294627095375801
LOCAL WELL NUMBER: LJ-65-11-914

CITY OF HOUSTON'S FLEETWOOD (DISTRICT 10) PUBLIC SUPPLY WELL NO. 1 LOCATED AT 931 IVY WALL STREET. DEPTH OF WELL 1,135 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 762 TO 1,120 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
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DEC 10 334 A	FEB 02 334.11 S	FEB 02 319 A
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WATER YEAR 1999 HIGHEST 319 FEB 02, 1999 LOWEST 334.11 FEB 02, 1999
 PERIOD OF RECORD HIGHEST 237.00 JAN 16, 1976 JAN 17, 1976 LOWEST 404 OCT 01, 1996
 RECORD AVAILABLE FROM JAN 16, 1976 TO FEB 02, 1999 22 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294656095382501
LOCAL WELL NUMBER: LJ-65-11-916

CITY OF HOUSTON'S WEST LAKE PARK PUBLIC SUPPLY WELL NO. 1 LOCATED AT 15915 GRISBY STREET. DEPTH OF WELL 1,170 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 668 TO 1,150 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 96 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 01 411	AP	DEC 07 367	AR	FEB 10 327.03	S	FEB 10 341	A	MAY 19 403	AP
WATER YEAR 1999		HIGHEST 327.03		FEB 10, 1999		LOWEST 411		OCT 01, 1998	
PERIOD OF RECORD		HIGHEST 306.50		MAR 17, 1982		APR 22, 1982		LOWEST 411	
		RECORD AVAILABLE FROM OCT 12, 1981		TO MAY 19, 1999		52 ENTRIES			

SITE NUMBER: 294702095394001
LOCAL WELL NUMBER: LJ-65-11-917

CITY OF HOUSTON'S BARKERS NORTH PUBLIC SUPPLY WELL NO. 3 LOCATED AT 16005 INTERSTATE HIGHWAY 10. DEPTH OF WELL 1,288 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 636 TO 1,268 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 98 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS	
FEB 02 328.64	S	MAY 19 380	AP
WATER YEAR 1999		HIGHEST 328.64	
PERIOD OF RECORD		HIGHEST 282.30	
		RECORD AVAILABLE FROM MAY 26, 1983	
		TO MAY 19, 1999	
		21 ENTRIES	

SITE NUMBER: 294519095383201
LOCAL WELL NUMBER: LJ-65-11-918

CITY OF HOUSTON'S BRIAR HILLS-2 (DISTRICT 175) PUBLIC SUPPLY WELL NO. 2 LOCATED AT 1206 ARROW HILL. DEPTH OF WELL 1,316 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 550 TO 1,152 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 91 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 01 404	AP	DEC 07 243	A	FEB 10 229.46	S
WATER YEAR 1999		HIGHEST 229.46		FEB 10, 1999	
PERIOD OF RECORD		HIGHEST 225.73		JAN 15, 1997	
		RECORD AVAILABLE FROM OCT 17, 1983		TO FEB 10, 1999	
		12 ENTRIES			

SITE NUMBER: 294723095382601
LOCAL WELL NUMBER: LJ-65-11-920

CITY OF HOUSTON'S PARK TEN PLACE PUBLIC SUPPLY WELL NO. 4 LOCATED AT 14315 PARK ROW BOULEVARD. DEPTH OF WELL 1,238 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 732 TO 1,216 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 96 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 01 465	AP	DEC 07 400	A	FEB 02 379.64	S	FEB 02 382	A	MAY 26 444	AP
WATER YEAR 1999		HIGHEST 379.64		FEB 02, 1999		LOWEST 465		OCT 01, 1998	
PERIOD OF RECORD		HIGHEST 349.1		JAN 09, 1998		LOWEST 465		OCT 01, 1998	
		RECORD AVAILABLE FROM JAN 05, 1995		TO MAY 26, 1999		15 ENTRIES			

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295019095332701
LOCAL WELL NUMBER: LJ-65-12-215

CITY OF HOUSTON'S WESTBRANCH PUBLIC SUPPLY WELL NO. 1 LOCATED AT 10824 HEATHERFORD. DEPTH OF WELL 1,280 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 746 TO 1,280 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 106 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 11 467	A	FEB 05 432.34	S	FEB 05 456	A
WATER YEAR 1999	HIGHEST 432.34	FEB 05, 1999	LOWEST 467	DEC 11, 1998	
PERIOD OF RECORD	HIGHEST 411.45	JAN 07, 1998	LOWEST 467	DEC 11, 1998	
	RECORD AVAILABLE FROM JAN 08, 1997 TO FEB 05, 1999				9 ENTRIES

SITE NUMBER: 295020095332801
LOCAL WELL NUMBER: LJ-65-12-216

CITY OF HOUSTON'S WESTBRANCH PUBLIC SUPPLY WELL NO. 2 LOCATED AT 10824 HEATHERFORD DRIVE. DEPTH OF WELL 1,062 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 720 TO 1,042 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 106 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 10 296	A	FEB 05 411.50	S	MAY 20 382	AP
WATER YEAR 1999	HIGHEST 296	DEC 10, 1998	LOWEST 411.50	FEB 05, 1999	
PERIOD OF RECORD	HIGHEST 296	DEC 10, 1998	LOWEST 420.7	JAN 08, 1997	
	RECORD AVAILABLE FROM JAN 08, 1997 TO MAY 20, 1999				11 ENTRIES

SITE NUMBER: 295027095312301
LOCAL WELL NUMBER: LJ-65-12-328

CITY OF HOUSTON'S SPRING BRANCH PUBLIC SUPPLY WELL NO. 6A LOCATED AT 4750 BLALOCK ROAD. DEPTH OF WELL 1,475 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 1,062 TO 1,450 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 94 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 10 508	AR	JAN 29 475.99	S	JAN 29 474	A	MAY 26 575	AP
WATER YEAR 1999	HIGHEST 474	JAN 29, 1999	LOWEST 575	MAY 26, 1999			
PERIOD OF RECORD	HIGHEST 423.8	JAN 23, 1998	LOWEST 611	SEP 30, 1998			
	RECORD AVAILABLE FROM JAN 23, 1998 TO MAY 26, 1999						6 ENTRIES

SITE NUMBER: 294800095344101
LOCAL WELL NUMBER: LJ-65-12-516

CITY OF HOUSTON'S KATY-ADDICKS PUBLIC SUPPLY WELL NO. 6 LOCATED AT 1800 SHERWOOD FOREST STREET. DEPTH OF WELL 1,165 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 705 TO 1,150 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 95 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 08 478	AR	FEB 02 420.50	S	FEB 02 437	A	MAY 25 505	AP
WATER YEAR 1999	HIGHEST 420.50	FEB 02, 1999	LOWEST 505	MAY 25, 1999			
PERIOD OF RECORD	HIGHEST 312.65	MAR 02, 1978	LOWEST 592	SEP 26, 1996			
	RECORD AVAILABLE FROM MAR 02, 1978 TO MAY 25, 1999						32 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294820095342002
LOCAL WELL NUMBER: LJ-65-12-517

CITY OF HOUSTON'S KATY-ADDICKS PUBLIC SUPPLY WELL NO. 7 LOCATED AT 10907 RIDGEVIEW STREET. DEPTH OF WELL 1,573 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 695 TO 1,558 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 102 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 08 475	AR	FEB 02 455	S	MAY 25 560	AP
WATER YEAR 1999	HIGHEST 455	FEB 02, 1999	LOWEST 560	MAY 25, 1999	
PERIOD OF RECORD	HIGHEST 293	MAR 21, 1977	LOWEST 560	MAY 25, 1999	
	RECORD AVAILABLE FROM MAR 21, 1977 TO MAY 25, 1999				29 ENTRIES

SITE NUMBER: 294952095342601
LOCAL WELL NUMBER: LJ-65-12-519

CITY OF HOUSTON'S KATY-ADDICKS PUBLIC SUPPLY WELL NO. 10 LOCATED AT 12835 CLAY ROAD. DEPTH OF WELL 1,200 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 634 TO 1,184 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 102 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 28 418.28	S	MAY 25 479	AP		
WATER YEAR 1999	HIGHEST 418.28	JAN 28, 1999	LOWEST 479	MAY 25, 1999	
PERIOD OF RECORD	HIGHEST 343.00	JAN 04, 1980	LOWEST 513	JAN 10, 1994	
	RECORD AVAILABLE FROM JAN 04, 1980 TO MAY 25, 1999				28 ENTRIES

SITE NUMBER: 294925095341201
LOCAL WELL NUMBER: LJ-65-12-520

CITY OF HOUSTON'S KATY-ADDICKS PUBLIC SUPPLY WELL NO. 9 LOCATED AT 2821-1/2 BRITMORE ROAD. DEPTH OF WELL 1,528 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 831 TO 1,510 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 103 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 08 452	AR	FEB 02 454	S	FEB 02 432	A	MAY 25 505	AP
WATER YEAR 1999	HIGHEST 432	FEB 02, 1999	LOWEST 505	MAY 25, 1999			
PERIOD OF RECORD	HIGHEST 371.70	JUN 11, 1980	LOWEST 538	SEP 29, 1998			
	RECORD AVAILABLE FROM JUN 11, 1980 TO DEC 08, 1999						33 ENTRIES

SITE NUMBER: 294900095312101
LOCAL WELL NUMBER: LJ-65-12-619

CITY OF HOUSTON'S SPRING BRANCH PUBLIC SUPPLY WELL NO. 2 LOCATED AT 9420 EMNORA STREET. DEPTH OF WELL 1,451 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 630 TO 1,440 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 91 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 10 417	AR	JAN 29 395.73	S	JAN 29 407	A
WATER YEAR 1999	HIGHEST 395.73	JAN 29, 1999	LOWEST 417	DEC 10, 1998	
PERIOD OF RECORD	HIGHEST 181	MAR 02, 1964	LOWEST 492	MAY 15, 1998	
	RECORD AVAILABLE FROM MAR 01, 1964 TO JAN 29, 1999				41 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294950095313701
LOCAL WELL NUMBER: LJ-65-12-622

CITY OF HOUSTON'S SPRING BRANCH PUBLIC SUPPLY WELL NO. 4 LOCATED AT 4105 CAMPBELL ROAD. DEPTH OF WELL 1,485 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 610 TO 1,470 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 95 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 29 321.40 S

PERIOD OF RECORD HIGHEST 258.12 MAR 30, 1968 LOWEST 557 SEP 19, 1997
 RECORD AVAILABLE FROM MAR 30, 1968 TO JAN 29, 1999 35 ENTRIES

SITE NUMBER: 294921095312907
LOCAL WELL NUMBER: LJ-65-12-633

CITY OF HOUSTON'S SPRING BRANCH PUBLIC SUPPLY WELL NO. 1SB LOCATED AT 9400 KEMPWOOD STREET. DEPTH OF WELL 734 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 372 TO 710 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER WATER WATER
LEVEL MS LEVEL MS LEVEL MS LEVEL MS

DEC 05 267 AR FEB 01 264.33 S FEB 01 265 A MAY 20 321 AP

WATER YEAR 1999 HIGHEST 264.33 FEB 01, 1999 LOWEST 321 MAY 20, 1999
 PERIOD OF RECORD HIGHEST 263.17 JAN 08, 1998 LOWEST 350 JAN 06, 1992
 RECORD AVAILABLE FROM FEB 02, 1989 TO MAY 20, 1999 21 ENTRIES

SITE NUMBER: 294916095314601
LOCAL WELL NUMBER: LJ-65-12-634

CITY OF HOUSTON'S SPRING BRANCH PUBLIC SUPPLY WELL NO. 3A LOCATED AT 9531 KEMPWOOD STREET. DEPTH OF WELL 1,454 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 780 TO 1,430 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 94 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 01 412.76 S

PERIOD OF RECORD HIGHEST 400.1 JAN 13, 1993 LOWEST 679 SEP 15, 1997
 RECORD AVAILABLE FROM APR 01, 1989 TO FEB 01, 1999 18 ENTRIES

SITE NUMBER: 294950095313702
LOCAL WELL NUMBER: LJ-65-12-635

CITY OF HOUSTON'S SPRING BRANCH PUBLIC SUPPLY WELL NO. 4A LOCATED AT 4105 CAMPBELL ROAD. DEPTH OF WELL 1,513 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 1,128 TO 1,488 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 95 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER
LEVEL MS LEVEL MS

JAN 29 467.74 S MAY 26 636 AP

WATER YEAR 1999 HIGHEST 467.74 JAN 29, 1999 LOWEST 636 MAY 26, 1999
 PERIOD OF RECORD HIGHEST 411 JAN 23, 1998 LOWEST 658 SEP 30, 1998
 RECORD AVAILABLE FROM JAN 23, 1998 TO MAY 26, 1999 4 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294724095351401
LOCAL WELL NUMBER: LJ-65-12-717

CITY OF HOUSTON'S KATY-ADDICKS PUBLIC SUPPLY WELL NO. 1 LOCATED AT 11500 OLD KATY ROAD. DEPTH OF WELL 1,575 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 664 TO 1,565 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 94 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 08 451	AR	FEB 05 428.27	S	FEB 05 444	A	MAY 25 626	AP
WATER YEAR 1999		HIGHEST 428.27	FEB 05, 1999	LOWEST 626	MAY 25, 1999		
PERIOD OF RECORD		HIGHEST 179.28	MAR 27, 1969	LOWEST 639	SEP 29, 1998		
RECORD AVAILABLE FROM DEC 04, 1968 TO MAY 25, 1999 42 ENTRIES							

SITE NUMBER: 294721095361001
LOCAL WELL NUMBER: LJ-65-12-719

CITY OF HOUSTON'S KATY-ADDICKS PUBLIC SUPPLY WELL NO. 2 LOCATED AT 12210 OLD KATY ROAD. DEPTH OF WELL 1,135 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 558 TO 1,117 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 08 383	AR	FEB 04 363.09	S	FEB 04 367	A	MAY 25 478	AP
WATER YEAR 1999		HIGHEST 363.09	FEB 04, 1999	LOWEST 478	MAY 25, 1999		
PERIOD OF RECORD		HIGHEST 192.41	FEB 25, 1970	LOWEST 499	SEP 29, 1998		
RECORD AVAILABLE FROM FEB 16, 1970 TO MAY 25, 1999 40 ENTRIES							

SITE NUMBER: 294708095363201
LOCAL WELL NUMBER: LJ-65-12-720

CITY OF HOUSTON'S KATY-ADDICKS PUBLIC SUPPLY WELL NO. 3 LOCATED AT 12600 OLD KATY ROAD. DEPTH OF WELL 1,140 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 589 TO 1,120 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 90 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 08 414	AR	FEB 04 383.77	S	FEB 04 395	A	MAY 25 505	AP
WATER YEAR 1999		HIGHEST 383.77	FEB 04, 1999	LOWEST 505	MAY 25, 1999		
PERIOD OF RECORD		HIGHEST 200.83	MAR 06, 1970	LOWEST 533	JAN 10, 1994		
RECORD AVAILABLE FROM MAR 06, 1970 TO MAY 25, 1999 40 ENTRIES							

SITE NUMBER: 294707095372201
LOCAL WELL NUMBER: LJ-65-12-723

CITY OF HOUSTON'S KATY-ADDICKS PUBLIC SUPPLY WELL NO. 5 LOCATED AT 13500 OLD KATY ROAD. DEPTH OF WELL 1,670 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 598 TO 1,670 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 90 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
FEB 04 239.50	S	FEB 04 241	A	MAY 25 380	AP
WATER YEAR 1999		HIGHEST 239.50	FEB 04, 1999	LOWEST 380	MAY 25, 1999
PERIOD OF RECORD		HIGHEST 174.72	JAN 08, 1971	LOWEST 384	SEP 26, 1996
RECORD AVAILABLE FROM JAN 08, 1971 TO MAY 25, 1999 43 ENTRIES					

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294726095351101
LOCAL WELL NUMBER: LJ-65-12-725

U.S. GEOLOGICAL SURVEY'S KATY-ADDICKS PIEZOMETER NO. 2 LOCATED 79 FEET WEST OF THE EXTENSOMETER SHELTER AT 11500 OLD KATY ROAD. DEPTH OF WELL 49 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 29 TO 49 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	12.16	DEC 16	9.02	MAR 12	10.22 S	JUN 04	12.50 S	AUG 26	14.34 S
27	10.54	JAN 13	10.38	APR 08	10.80 S	29	12.67 S	SEP 24	13.59 S
NOV 25	8.66	FEB 11	10.42	MAY 06	12.34 S	JUL 30	12.22 S		

WATER YEAR 1999 HIGHEST 8.66 NOV 25, 1998 LOWEST 14.34 AUG 26, 1999
 PERIOD OF RECORD HIGHEST 5.94 FEB 28, 1992 LOWEST 19.93 DEC 08, 1988
 RECORD AVAILABLE FROM MAY 17, 1974 TO SEP 24, 1999 332 ENTRIES

SITE NUMBER: 294726095351102
LOCAL WELL NUMBER: LJ-65-12-726

U.S. GEOLOGICAL SURVEY'S KATY-ADDICKS SUBSIDENCE MONITOR NO. 1 LOCATED IN THE EXTENSOMETER SHELTER AT 11500 OLD KATY ROAD. DEPTH OF WELL 1,802 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 1,643 TO 1,653 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 94 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	434.25	DEC 16	426.32	MAR 12	422.37 S	JUN 04	420.07 S	AUG 26	432.18 S
27	431.95	JAN 13	425.09	APR 08	418.33 S	29	420.50 S	SEP 24	435.37 S
NOV 25	429.67	FEB 11	423.73	MAY 06	419.82 S	JUL 30	422.12 S		

WATER YEAR 1999 HIGHEST 418.33 APR 08, 1999 LOWEST 435.37 SEP 24, 1999
 PERIOD OF RECORD HIGHEST 253.29 MAY 23, 1975 LOWEST 435.37 SEP 24, 1999
 RECORD AVAILABLE FROM JUN 04, 1974 TO SEP 24, 1999 329 ENTRIES

SITE NUMBER: 294726095351103
LOCAL WELL NUMBER: LJ-65-12-728

U.S. GEOLOGICAL SURVEY'S KATY-ADDICKS PIEZOMETER NO. 3 LOCATED 94 FEET WEST OF THE EXTENSOMETER SHELTER AT 11500 OLD KATY ROAD. DEPTH OF WELL 153 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 147 TO 153 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	162	JAN 13	161	APR 08	161 G	JUN 29	161 G	SEP 24	161 G
27	162	FEB 11	162	MAY 06	161 G	JUL 30	161 G		
DEC 16	162	MAR 12	161 G	JUN 04	161 G	AUG 26	161 G		

WATER YEAR 1999 HIGHEST 161 JAN 13, 1999 MAR 12, 1999 APR 08, 1999 MAY 06, 1999 JUN 04, 1999 JUN 29, 1999
 JUL 30, 1999 AUG 26, 1999 SEP 24, 1999
 LOWEST 162 OCT 02, 1998 OCT 27, 1998 DEC 16, 1998 FEB 11, 1999
 PERIOD OF RECORD HIGHEST 135.40 NOV 07, 1977 LOWEST 164 JAN 25, 1996
 RECORD AVAILABLE FROM OCT 29, 1977 TO SEP 24, 1999 272 ENTRIES

SITE NUMBER: 294726095351104
LOCAL WELL NUMBER: LJ-65-12-729

U.S. GEOLOGICAL SURVEY'S KATY-ADDICKS PIEZOMETER NO. 1 LOCATED 109 FEET WEST OF THE EXTENSOMETER SHELTER AT 11500 OLD KATY ROAD. DEPTH OF WELL 237 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 231 TO 237 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	166.34	DEC 16	165.82	MAR 12	166.12 S	JUN 04	165.88 S	AUG 26	166.55 S
27	166.68	JAN 13	165.80	APR 08	165.59 S	29	165.92 S	SEP 24	166.93 S
NOV 25	166.16	FEB 11	166.02	MAY 06	165.75 S	JUL 30	166.07 S		

WATER YEAR 1999 HIGHEST 165.59 APR 08, 1999 LOWEST 166.93 SEP 24, 1999
 PERIOD OF RECORD HIGHEST 133.69 DEC 05, 1984 LOWEST 169.56 JUN 16, 1993
 RECORD AVAILABLE FROM OCT 28, 1977 TO SEP 24, 1999 288 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294723095370501
LOCAL WELL NUMBER: LJ-65-12-730

CITY OF HOUSTON'S KATY-ADDICKS PUBLIC SUPPLY WELL NO. 11 LOCATED AT 1100-1/2 NORTH ELDRIDGE ROAD. DEPTH OF WELL 1,712 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 685 TO 1,602 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 08 420	AR	FEB 04 348.10	S	MAY 25 476	AP
WATER YEAR 1999 HIGHEST 348.10 FEB 04, 1999 LOWEST 476 MAY 25, 1999					
PERIOD OF RECORD HIGHEST 334.30 JAN 17, 1984 LOWEST 502 SEP 29, 1998					
RECORD AVAILABLE FROM JAN 17, 1984 TO MAY 25, 1999 22 ENTRIES					

SITE NUMBER: 294548095372801
LOCAL WELL NUMBER: LJ-65-12-731

CITY OF HOUSTON'S PARKWAY PLAZA (DISTRICT 223) PUBLIC SUPPLY WELL NO. 1 LOCATED AT 13300 SANDBRIDGE DRIVE. DEPTH OF WELL 1,190 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 517 TO 1,170 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 87 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
FEB 01 311.32	S				
PERIOD OF RECORD HIGHEST 295 NOV 07, 1983 LOWEST 326.52 NOV 12, 1997					
RECORD AVAILABLE FROM NOV 07, 1983 TO FEB 01, 1999 5 ENTRIES					

SITE NUMBER: 294529095371801
LOCAL WELL NUMBER: LJ-65-12-735

CITY OF HOUSTON'S ENCLAVE-2 PUBLIC SUPPLY WELL NO. 2 LOCATED AT 13135 FORKLAND. DEPTH OF WELL 1,200 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 622 TO 1,200 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 87 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
FEB 04 298.01	S				
PERIOD OF RECORD HIGHEST 273.53 JAN 15, 1997 LOWEST 304.41 JUL 18, 1995					
RECORD AVAILABLE FROM JUL 18, 1995 TO FEB 04, 1999 6 ENTRIES					

SITE NUMBER: 294538095344601
LOCAL WELL NUMBER: LJ-65-12-801

LAKESIDE COUNTRY CLUB'S IRRIGATION WELL NO. 2 LOCATED AT 100 WILCREST DRIVE. DEPTH OF WELL 467 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVALS FROM 280 TO 467 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 75 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
JAN 18 183.28	S				
PERIOD OF RECORD HIGHEST 63.22 APR 29, 1952 LOWEST 196.90 SEP 09, 1982					
RECORD AVAILABLE FROM APR 26, 1952 TO JAN 18, 1999 95 ENTRIES					

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294558095344301
LOCAL WELL NUMBER: LJ-65-12-806

LAKESIDE COUNTRY CLUB'S IRRIGATION WELL NO. 3 LOCATED AT 100 WILCREST DRIVE. DEPTH OF WELL 767 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 427 TO 755 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 18 190.46 S

PERIOD OF RECORD HIGHEST 96.50 MAR , 1954 LOWEST 211.97 JAN 15, 1979
 RECORD AVAILABLE FROM MAR , 1954 TO JAN 18, 1999 64 ENTRIES

SITE NUMBER: 294501095343601
LOCAL WELL NUMBER: LJ-65-12-817

CITY OF HOUSTON'S LAKESIDE PLACE PUBLIC SUPPLY WELL NO. 3 LOCATED AT 1610 HAYES ROAD. DEPTH OF WELL 967 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 597 TO 957 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 19 305	A	JAN 13 294.98	S	MAY 17 405	AP			
19 419	AP	13 294	A	SEP 28 422	AP			

WATER YEAR 1999 HIGHEST 294 JAN 13, 1999 LOWEST 422 SEP 28, 1999
 PERIOD OF RECORD HIGHEST 260.00 MAY 01, 1979 LOWEST 442 SEP 20, 1989
 RECORD AVAILABLE FROM MAY 01, 1979 TO SEP 28, 1999 29 ENTRIES

SITE NUMBER: 294651095303301
LOCAL WELL NUMBER: LJ-65-12-904

MEMORIAL VILLAGE PUBLIC SUPPLY WELL NO. 1 LOCATED AT 8955 GAYLORD DRIVE. DEPTH OF WELL 1,570 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 940 TO 1,555 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 18 387.25 S

PERIOD OF RECORD HIGHEST 201 JAN 12, 1960 LOWEST 414 SEP 20, 1983
 RECORD AVAILABLE FROM JAN 12, 1960 TO JAN 18, 1999 22 ENTRIES

SITE NUMBER: 295155095282401
LOCAL WELL NUMBER: LJ-65-13-111

CITY OF HOUSTON'S INWOOD FOREST-1 (DISTRICT 93) PUBLIC SUPPLY WELL NO. 1 LOCATED AT 7311 ANTOINE STREET. DEPTH OF WELL 1,152 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 910 TO 1,136 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 86 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
DEC 11 406	AR	JAN 25 364	S	JAN 25 395	A	MAY 27 440 AP

WATER YEAR 1999 HIGHEST 364 JAN 25, 1999 LOWEST 440 MAY 27, 1999
 PERIOD OF RECORD HIGHEST 225 OCT 23, 1965 LOWEST 540 JAN 10, 1994
 RECORD AVAILABLE FROM OCT 23, 1965 TO MAY 27, 1999 21 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295050095274201
LOCAL WELL NUMBER: LJ-65-13-119

CITY OF HOUSTON'S CANDLELIGHT OAKS (DISTRICT 112) PUBLIC SUPPLY WELL NO. 2 LOCATED AT 4700 WEST TIDWELL. DEPTH OF WELL 1,120 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 790 TO 1,100 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 74 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS			
DEC 09 337.64 S		JAN 25 366.85 S			
WATER YEAR 1999	HIGHEST 337.64	DEC 09, 1998	LOWEST 366.85	JAN 25, 1999	
PERIOD OF RECORD	HIGHEST 279	NOV 06, 1969	LOWEST 457.7	JAN 20, 1989	
	RECORD AVAILABLE FROM NOV 06, 1969 TO JAN 25, 1999				15 ENTRIES

SITE NUMBER: 295150095254601
LOCAL WELL NUMBER: LJ-65-13-214

CITY OF HOUSTON'S ACRES HOMES PUBLIC SUPPLY WELL NO. 1 LOCATED AT 1210 WEST MONTGOMERY ROAD. DEPTH OF WELL 1,520 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 650 TO 1,499 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 90 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 11 394 A		JAN 12 366.76 S		JAN 12 378 A		MAY 21 435 AP		SEP 15 380 A	
WATER YEAR 1999	HIGHEST 366.76	JAN 12, 1999	LOWEST 435	MAY 21, 1999					
PERIOD OF RECORD	HIGHEST 280.63	MAY 04, 1968	LOWEST 536	JAN 09, 1990					
	RECORD AVAILABLE FROM MAY 04, 1968 TO SEP 15, 1999				48 ENTRIES				

SITE NUMBER: 295228095262901
LOCAL WELL NUMBER: LJ-65-13-220

CITY OF HOUSTON'S ACRES HOMES PUBLIC SUPPLY WELL NO. 3 LOCATED AT 2110 ESTHER STREET. DEPTH OF WELL 1,668 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 613 TO 1,653 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 92 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 12 305 A		JAN 12 285.70 S		MAY 21 396 AP		SEP 15 306 A		SEP 15 413 AP	
WATER YEAR 1999	HIGHEST 285.70	JAN 12, 1999	LOWEST 413	SEP 15, 1999					
PERIOD OF RECORD	HIGHEST 268.99	JAN 09, 1998	LOWEST 659	SEP 12, 1989					
	RECORD AVAILABLE FROM OCT 10, 1970 TO SEP 15, 1999				33 ENTRIES				

SITE NUMBER: 295207095262101
LOCAL WELL NUMBER: LJ-65-13-221

CITY OF HOUSTON'S ACRES HOMES PUBLIC SUPPLY WELL NO. 2SB LOCATED AT 1810 DOLLY WRIGHT STREET. DEPTH OF WELL 620 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 322 TO 600 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 91 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 12 249.40 S		JAN 12 255 A		MAY 21 306 AP		SEP 15 257 A		SEP 15 314 AP	
WATER YEAR 1999	HIGHEST 249.40	JAN 12, 1999	LOWEST 314	SEP 15, 1999					
PERIOD OF RECORD	HIGHEST 241.29	JAN 09, 1998	LOWEST 426	JAN 11, 1993					
	RECORD AVAILABLE FROM DEC 12, 1984 TO SEP 15, 1999				24 ENTRIES				

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295228095263101
LOCAL WELL NUMBER: LJ-65-13-222

CITY OF HOUSTON'S ACRES HOMES PUBLIC SUPPLY WELL NO. 3A LOCATED AT 2110 ESTHER STREET. DEPTH OF WELL 1,668 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 1,174 TO 1,648 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 92 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 12 459	AR	JAN 12 410	A	SEP 15 411	A				
JAN 12 419.43	S	MAY 21 490	AP	15 512	AP				

WATER YEAR 1999 HIGHEST 410 JAN 12, 1999 LOWEST 512 SEP 15, 1999
 PERIOD OF RECORD HIGHEST 380 JAN 19, 1998 LOWEST 574 APR 29, 1997
 RECORD AVAILABLE FROM JUL 08, 1994 TO SEP 15, 1999 18 ENTRIES

SITE NUMBER: 295203095261401
LOCAL WELL NUMBER: LJ-65-13-224

CITY OF HOUSTON'S ACRES HOMES PUBLIC SUPPLY WELL NO. 2A LOCATED AT 1810 DOLLY WRIGHT STREET. DEPTH OF WELL 1,635 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 1,072 TO 1,610 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 92 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 12 444	A	JAN 11 420	A	SEP 15 420	A				
JAN 11 416.99	S	MAY 21 489	AP	15 505	AP				

WATER YEAR 1999 HIGHEST 416.99 JAN 11, 1999 LOWEST 505 SEP 15, 1999
 PERIOD OF RECORD HIGHEST 395 JAN 09, 1998 LOWEST 559 SEP 12, 1997
 RECORD AVAILABLE FROM JAN 10, 1997 TO SEP 15, 1999 16 ENTRIES

SITE NUMBER: 295204095261301
LOCAL WELL NUMBER: LJ-65-13-225

CITY OF HOUSTON'S ACRES HOMES PUBLIC SUPPLY WELL NO. 2B LOCATED AT 1810 DOLLY WRIGHT STREET. DEPTH OF WELL 1,075 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 714 TO 1,050 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 91 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 12 395	A	JAN 12 373	A	SEP 15 381	A				
JAN 12 373.62	S	MAY 21 435	AP	15 460	AP				

WATER YEAR 1999 HIGHEST 373 JAN 12, 1999 LOWEST 460 SEP 15, 1999
 PERIOD OF RECORD HIGHEST 356.83 JAN 09, 1998 LOWEST 483 SEP 12, 1997
 RECORD AVAILABLE FROM JAN 10, 1997 TO SEP 15, 1999 14 ENTRIES

SITE NUMBER: 295048095240801
LOCAL WELL NUMBER: LJ-65-13-303

CITY OF HOUSTON'S HEIGHTS PUBLIC SUPPLY WELL NO. 13 LOCATED AT 221 WEST HAMILTON STREET. DEPTH OF WELL 1,820 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 890 TO 1,800 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 75 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 02 384	A	JAN 06 389.36	SR	JAN 06 396	AR	MAY 19 431	AP	SEP 15 484	AP

WATER YEAR 1999 HIGHEST 384 DEC 02, 1998 LOWEST 484 SEP 15, 1999
 PERIOD OF RECORD HIGHEST 114.28 JAN 21, 1950 LOWEST 484 SEP 15, 1999
 RECORD AVAILABLE FROM JAN 21, 1950 TO SEP 15, 1999 55 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295019095240801
LOCAL WELL NUMBER: LJ-65-13-304

CITY OF HOUSTON'S HEIGHTS PUBLIC SUPPLY WELL NO. 12 LOCATED AT 5002 YALE STREET. DEPTH OF WELL 1,770 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 900 TO 1,750 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 73 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 02 370	A	JAN 05 359.83	S	JAN 05 363	A	SEP 15 453	AP
WATER YEAR 1999	HIGHEST 359.83	JAN 05, 1999	LOWEST 453	SEP 15, 1999			
PERIOD OF RECORD	HIGHEST 133.09	DEC 08, 1949	LOWEST 475	SEP 19, 1996			
	RECORD AVAILABLE FROM DEC 08, 1949 TO SEP 15, 1999				70 ENTRIES		

SITE NUMBER: 295130095241201
LOCAL WELL NUMBER: LJ-65-13-322

CITY OF HOUSTON'S HEIGHTS PUBLIC SUPPLY WELL NO. 15A LOCATED AT 6405 YALE STREET. DEPTH OF WELL 1,675 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 682 TO 1,665 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 78 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 03 380	A	JAN 06 364.94	SR	JAN 06 376	AR	MAY 19 388	AP	SEP 15 372	AP
WATER YEAR 1999	HIGHEST 364.94	JAN 06, 1999	LOWEST 388	MAY 19, 1999					
PERIOD OF RECORD	HIGHEST 343.78	JAN 07, 1998	LOWEST 476	SEP 19, 1996					
	RECORD AVAILABLE FROM MAY 26, 1981 TO SEP 15, 1999				29 ENTRIES				

SITE NUMBER: 295001095240302
LOCAL WELL NUMBER: LJ-65-13-324

CITY OF HOUSTON'S HEIGHTS PUBLIC SUPPLY WELL NO. 11A LOCATED AT 134 NORVIEW STREET. DEPTH OF WELL 1,290 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 708 TO 1,288 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 74 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 03 376	A	JAN 05 343.9	S	JAN 05 369	A	MAY 19 462	AP	SEP 15 487	AP
WATER YEAR 1999	HIGHEST 343.9	JAN 05, 1999	LOWEST 487	SEP 15, 1999					
PERIOD OF RECORD	HIGHEST 274.15	JAN 05, 1998	LOWEST 506	SEP 16, 1998					
	RECORD AVAILABLE FROM OCT 21, 1979 TO SEP 15, 1999				24 ENTRIES				

SITE NUMBER: 294931095240801
LOCAL WELL NUMBER: LJ-65-13-601

CITY OF HOUSTON'S HEIGHTS PUBLIC SUPPLY WELL NO. 10 LOCATED AT 4219 TULANE STREET. DEPTH OF WELL 1,880 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 600 TO 1,860 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 73 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 02 323	A	JAN 05 317.39	SR	JAN 05 323	AR	SEP 15 398	AP
WATER YEAR 1999	HIGHEST 317.39	JAN 05, 1999	LOWEST 398	SEP 15, 1999			
PERIOD OF RECORD	HIGHEST 139	JUL 19, 1949	LOWEST 424	JAN 11, 1990			
	RECORD AVAILABLE FROM JUL 19, 1949 TO SEP 15, 1999				24 ENTRIES		

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294816095242501
LOCAL WELL NUMBER: LJ-65-13-604

CITY OF HOUSTON'S HEIGHTS PUBLIC SUPPLY WELL NO. 16 LOCATED AT 500 WEST 21ST STREET. DEPTH OF WELL 1,890 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 610 TO 1,860 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 68 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 03 351	AR	JAN 05 337.19	SR	MAY 19 399	AP				
03 423	AP	05 341	AR	SEP 15 415	AP				

WATER YEAR 1999 HIGHEST 337.19 JAN 05, 1999 LOWEST 423 DEC 03, 1998
 PERIOD OF RECORD HIGHEST 248.00 FEB 13, 1964 LOWEST 449 JAN 11, 1990
 RECORD AVAILABLE FROM JUN 16, 1962 TO SEP 15, 1999 46 ENTRIES

SITE NUMBER: 294836095241902
LOCAL WELL NUMBER: LJ-65-13-626

CITY OF HOUSTON'S HEIGHTS PUBLIC SUPPLY WELL NO. 6A LOCATED AT 441 WEST 26TH STREET. DEPTH OF WELL 1,455 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 860 TO 1,440 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 68 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 03 331	A	JAN 05 317.25	S	JAN 05 320	A	MAY 19 366	AP	SEP 15 387	AP

WATER YEAR 1999 HIGHEST 317.25 JAN 05, 1999 LOWEST 387 SEP 15, 1999
 PERIOD OF RECORD HIGHEST 303.79 JAN 05, 1998 LOWEST 476 JAN 11, 1990
 RECORD AVAILABLE FROM JUN 01, 1982 TO SEP 15, 1999 31 ENTRIES

SITE NUMBER: 294752095242102
LOCAL WELL NUMBER: LJ-65-13-627

CITY OF HOUSTON'S HEIGHTS PUBLIC SUPPLY WELL NO. 7A LOCATED AT 801 WEST 15TH STREET. DEPTH OF WELL 1,465 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 69 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 03 336	A	JAN 05 322.85	S	JAN 05 322	A	MAY 21 380	AP	SEP 15 334	A

WATER YEAR 1999 HIGHEST 322 JAN 05, 1999 LOWEST 380 MAY 21, 1999
 PERIOD OF RECORD HIGHEST 315.58 JAN 07, 1998 LOWEST 420 SEP 19, 1996
 RECORD AVAILABLE FROM NOV 30, 1981 TO SEP 15, 1999 25 ENTRIES

SITE NUMBER: 294721095283201
LOCAL WELL NUMBER: LJ-65-13-701

CITY OF HOUSTON'S AFTON VILLAGE PUBLIC SUPPLY WELL LOCATED AT 1109 ANTOINE STREET. DEPTH OF WELL 1,665 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 680 TO 1,645 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 72 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS	
DEC 09 341.79	S	JAN 25 334.6	S

WATER YEAR 1999 HIGHEST 334.6 JAN 25, 1999 LOWEST 341.79 DEC 09, 1998
 PERIOD OF RECORD HIGHEST 171.77 MAR 01, 1956 LOWEST 415.50 JAN 18, 1982
 RECORD AVAILABLE FROM DEC 01, 1954 TO JAN 25, 1999 55 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294545095292301
LOCAL WELL NUMBER: LJ-65-13-716

HOUSTON COUNTRY CLUB'S IRRIGATION WELL LOCATED AT 1 POTOMAC DRIVE. DEPTH OF WELL 1,146 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 520 TO 1,144 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 63 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 18 263.37 S

PERIOD OF RECORD HIGHEST 178.70 MAR 15, 1955 LOWEST 399.18 SEP 09, 1982
 RECORD AVAILABLE FROM FEB 01, 1955 TO JAN 18, 1999 65 ENTRIES

SITE NUMBER: 294518095254801
LOCAL WELL NUMBER: LJ-65-13-801

RIVER OAKS COUNTRY CLUB'S IRRIGATION WELL NO. 2 LOCATED AT 1600 RIVER OAKS BOULEVARD. DEPTH OF WELL 1,227 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 617 TO 1,210 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 52 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 18 249.19 S

PERIOD OF RECORD HIGHEST 184.21 FEB 27, 1958 LOWEST 350.57 JUN 10, 1981
 RECORD AVAILABLE FROM DEC 19, 1957 TO JAN 18, 1999 87 ENTRIES

SITE NUMBER: 294601095225801
LOCAL WELL NUMBER: LJ-65-13-904

CITY OF HOUSTON'S CENTRAL PUBLIC SUPPLY WELL NO. 20 LOCATED AT 901 SAWYER ROAD. DEPTH OF WELL 1,960 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 1,015 TO 1,940 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 46 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 05 297	A	JAN 18 286	A	SEP 28 320	A				
05 365	AP	MAY 26 346	AP	28 378	AP				

WATER YEAR 1999 HIGHEST 286 JAN 18, 1999 LOWEST 378 SEP 28, 1999
 PERIOD OF RECORD HIGHEST 177.08 APR 04, 1949 LOWEST 454.65 JAN 09, 1984
 RECORD AVAILABLE FROM MAR 22, 1949 TO SEP 28, 1999 60 ENTRIES

SITE NUMBER: 294545095223801
LOCAL WELL NUMBER: LJ-65-13-905

CITY OF HOUSTON'S CENTRAL PUBLIC SUPPLY WELL NO. 21 LOCATED AT 1901 MEMORIAL DRIVE. DEPTH OF WELL 2,020 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 745 TO 2,000 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 43 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 05 260	A	JAN 18 254.07	S	MAY 26 480	AP	SEP 28 453	AP		
05 490	AP	18 250	A	SEP 28 298	A				

WATER YEAR 1999 HIGHEST 250 JAN 18, 1999 LOWEST 490 NOV 05, 1998
 PERIOD OF RECORD HIGHEST 218.89 MAR 10, 1958 LOWEST 502 SEP 29, 1997
 RECORD AVAILABLE FROM MAR 27, 1957 TO SEP 28, 1999 60 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294541095232901
LOCAL WELL NUMBER: LJ-65-13-944

CITY OF HOUSTON'S CENTRAL PLANT PUBLIC SUPPLY WELL NO. 22 LOCATED AT 2320 ALLEN PARKWAY. DEPTH OF WELL 1,644 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 700 TO 1,630 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 32 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 18 265.92 S

PERIOD OF RECORD HIGHEST 265.32 JAN 12, 1998 LOWEST 415.37 JAN 21, 1982
 RECORD AVAILABLE FROM MAR 17, 1966 TO JAN 18, 1999 38 ENTRIES

SITE NUMBER: 295116095200401
LOCAL WELL NUMBER: LJ-65-14-101

CITY OF HOUSTON'S NORTHEAST PUBLIC SUPPLY WELL NO. 11 LOCATED AT 3420 HITCHCOCK STREET. DEPTH OF WELL 1,986 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 711 TO 1,965 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 63 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER
LEVEL MS LEVEL MS

DEC 03 300.15 S JAN 06 294.29 S

WATER YEAR 1999 HIGHEST 294.29 JAN 06, 1999 LOWEST 300.15 DEC 03, 1998
 PERIOD OF RECORD HIGHEST 125.15 MAY 23, 1950 LOWEST 432.00 JAN 30, 1979
 RECORD AVAILABLE FROM MAY 23, 1950 TO JAN 06, 1999 55 ENTRIES

SITE NUMBER: 295029095200101
LOCAL WELL NUMBER: LJ-65-14-103

CITY OF HOUSTON'S NORTHEAST PUBLIC SUPPLY WELL NO. 9 LOCATED AT 9018 RAMIN ROAD. DEPTH OF WELL 1,940 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 1,017 TO 1,920 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 68 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER
LEVEL MS LEVEL MS

DEC 03 322.49 S JAN 06 317.05 S

WATER YEAR 1999 HIGHEST 317.05 JAN 06, 1999 LOWEST 322.49 DEC 03, 1998
 PERIOD OF RECORD HIGHEST 151.15 APR 21, 1950 LOWEST 382.16 JAN 11, 1993
 RECORD AVAILABLE FROM APR 21, 1950 TO JAN 06, 1999 14 ENTRIES

SITE NUMBER: 295146095221701
LOCAL WELL NUMBER: LJ-65-14-109

CITY OF HOUSTON'S EASTEX OAKS-2 (DISTRICT 58) PUBLIC SUPPLY WELL NO. 2 LOCATED AT 11024 BAUMAN ROAD. DEPTH OF WELL 1,157 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 905 TO 1,145 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 79 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER
LEVEL MS LEVEL MS

DEC 02 349.14 S JAN 05 343.65 S

WATER YEAR 1999 HIGHEST 343.65 JAN 05, 1999 LOWEST 349.14 DEC 02, 1998
 PERIOD OF RECORD HIGHEST 213.00 MAR 31, 1960 LOWEST 422 SEP 19, 1996
 RECORD AVAILABLE FROM MAR 31, 1960 TO JAN 05, 1999 40 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295111095174301
LOCAL WELL NUMBER: LJ-65-14-202

CITY OF HOUSTON'S SCENIC WOODS-1 PUBLIC SUPPLY WELL NO. 2 LOCATED AT 7334 BRETSHIRE DRIVE. DEPTH OF WELL 835 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 605 TO 820 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 51 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS			
DEC 05 221.38	S	JAN 07 220.00	S		
WATER YEAR 1999	HIGHEST 220.00	JAN 07, 1999	LOWEST 221.38	DEC 05, 1998	
PERIOD OF RECORD	HIGHEST 187	AUG , 1954	LOWEST 258.70	JAN 06, 1988	
	RECORD AVAILABLE FROM AUG , 1954 TO JAN 07, 1999				11 ENTRIES

SITE NUMBER: 295201095173201
LOCAL WELL NUMBER: LJ-65-14-203

CITY OF HOUSTON'S SCENIC WOODS-2 PUBLIC SUPPLY WELL NO. 3 LOCATED AT 7501 LANGLEY DRIVE. DEPTH OF WELL 870 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 600 TO 870 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 62 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
JAN 07 224.02	S				
PERIOD OF RECORD	HIGHEST 183.36	MAR 23, 1960	LOWEST 336	JAN 12, 1990	
	RECORD AVAILABLE FROM JUN 18, 1959 TO JAN 07, 1999				82 ENTRIES

SITE NUMBER: 294909095200301
LOCAL WELL NUMBER: LJ-65-14-403

CITY OF HOUSTON'S NORTHEAST PUBLIC SUPPLY WELL NO. 6 LOCATED AT 6501 TUSCON STREET. DEPTH OF WELL 1,839 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 1,017 TO 1,819 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 55 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 03 315	A	JAN 06 306.94	S	JAN 06 315	A	MAY 17 376	AP	SEP 16 423	AP
WATER YEAR 1999	HIGHEST 306.94	JAN 06, 1999	LOWEST 423	SEP 16, 1999					
PERIOD OF RECORD	HIGHEST 148.90	NOV 13, 1949	LOWEST 427.00	JAN 05, 1984					
	RECORD AVAILABLE FROM NOV 13, 1949 TO SEP 16, 1999								66 ENTRIES

SITE NUMBER: 294844095200901
LOCAL WELL NUMBER: LJ-65-14-404

CITY OF HOUSTON'S NORTHEAST PUBLIC SUPPLY WELL NO. 5 LOCATED AT 3600 KELLEY STREET. DEPTH OF WELL 1,980 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 1,060 TO 1,960 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 50 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS			
DEC 03 304.78	S	JAN 06 298.51	S		
WATER YEAR 1999	HIGHEST 298.51	JAN 06, 1999	LOWEST 304.78	DEC 03, 1998	
PERIOD OF RECORD	HIGHEST 139.26	MAR 08, 1950	LOWEST 398	FEB 11, 1975	
	RECORD AVAILABLE FROM MAR 08, 1950 TO JAN 06, 1999				40 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294815095201701
LOCAL WELL NUMBER: LJ-65-14-405

CITY OF HOUSTON'S NORTHEAST PUBLIC SUPPLY WELL NO. 4 LOCATED AT 3111 LE BADIE DRIVE. DEPTH OF WELL 2,080 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 1,030 TO 2,060 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 50 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS
DEC 03 299.96 S	JAN 06 286.56 S

WATER YEAR 1999	HIGHEST 286.56	JAN 06, 1999	LOWEST 299.96	DEC 03, 1998
PERIOD OF RECORD	HIGHEST 157.44	JUN 10, 1949	LOWEST 495	SEP 10, 1997
	RECORD AVAILABLE FROM MAY 12, 1949 TO JAN 06, 1999			55 ENTRIES

SITE NUMBER: 294742095160101
LOCAL WELL NUMBER: LJ-65-14-602

CITY OF HOUSTON'S OLD SPANISH TRAIL ACRES UNUSED WELL LOCATED AT 4022 BANNER DRIVE. DEPTH OF WELL 934 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 596 TO 921 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 41 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS
JAN 14 208.93 S

PERIOD OF RECORD	HIGHEST 197.00	JUL 28, 1950	JAN 25, 1951	LOWEST 336.60	SEP 01, 1977
	RECORD AVAILABLE FROM JUL 28, 1950 TO JAN 14, 1999				260 ENTRIES

SITE NUMBER: 294728095200102
LOCAL WELL NUMBER: LJ-65-14-735

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S NORTHEAST PIEZOMETER NO. 2 LOCATED 92 FEET SOUTH OF THE EXTENSOMETER SHELTER AT 3400 STAPLES STREET IN HOUSTON. DEPTH OF WELL 1,596 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL FROM 1,567 TO 1,577 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 49 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 05 317.98	DEC 16 309.76	MAR 15 295.06 S	JUN 04 290.15 S	AUG 27 305.09 S
27 309.41	JAN 14 295.90	APR 08 287.44 S	JUL 02 290.64 S	SEP 27 303.55 S
NOV 24 310.11	FEB 16 294.87	MAY 07 289.50 S	28 292.73 S	

WATER YEAR 1999	HIGHEST 287.44	APR 08, 1999	LOWEST 317.98	OCT 05, 1998
PERIOD OF RECORD	HIGHEST 287.44	APR 08, 1999	LOWEST 418.68	NOV 10, 1982
	RECORD AVAILABLE FROM FEB 08, 1980 TO SEP 27, 1999			255 ENTRIES

SITE NUMBER: 294728095200103
LOCAL WELL NUMBER: LJ-65-14-738

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S NORTHEAST PIEZOMETER NO. 4 LOCATED 74 FEET SOUTH OF THE EXTENSOMETER SHELTER AT 3400 STAPLES STREET IN HOUSTON. DEPTH OF WELL 487 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL FROM 472 TO 482 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 49 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 05 218.76	DEC 16 218.01	MAR 15 215.57 S	JUN 04 212.03 S	AUG 27 211.64 S
27 218.09	JAN 14 216.65	APR 08 211.51 S	JUL 02 213.38 S	SEP 27 212.73 S
NOV 24 218.52	FEB 16 215.32	MAY 07 211.42 S	28 214.20 S	

WATER YEAR 1999	HIGHEST 211.42	MAY 07, 1999	LOWEST 218.76	OCT 05, 1998
PERIOD OF RECORD	HIGHEST 210.43	MAY 13, 1998	LOWEST 273.24	JAN 05, 1982
	RECORD AVAILABLE FROM FEB 15, 1980 TO SEP 27, 1999			256 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294728095200104
LOCAL WELL NUMBER: LJ-65-14-742

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S NORTHEAST PIEZOMETER NO. 3 LOCATED 55 FEET SOUTH OF THE EXTENSOMETER SHELTER AT 3400 STAPLES STREET IN HOUSTON. DEPTH OF WELL 1,035 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL 1,020 TO 1,030 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 49 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 05 263.08	DEC 16 259.57	MAR 15 252.13 S	JUN 04 248.39 S	AUG 27 253.31 S
27 260.41	JAN 14 254.16	APR 08 248.48 S	JUL 02 249.14 S	SEP 27 253.92 S
NOV 24 259.93	FEB 16 251.73	MAY 07 248.28 S	28 250.03 S	

WATER YEAR 1999 HIGHEST 248.28 MAY 07, 1999 LOWEST 263.08 OCT 05, 1998
 PERIOD OF RECORD HIGHEST 244.00 MAR 20, 1997 LOWEST 346.59 FEB 02, 1982
 RECORD AVAILABLE FROM FEB 23, 1980 TO SEP 27, 1999 257 ENTRIES

SITE NUMBER: 294728095200105
LOCAL WELL NUMBER: LJ-65-14-745

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S NORTHEAST PIEZOMETER NO. 1 LOCATED 45 FEET SOUTH OF THE EXTENSOMETER SHELTER AT 3400 STAPLES STREET IN HOUSTON. DEPTH OF WELL 298 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL FROM 283 TO 293 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 49 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 05 151.75	DEC 16 150.92	MAR 15 151.73 S	JUN 04 150.73 S	AUG 27 150.69 S
27 151.66	JAN 14 151.75	APR 08 151.04 S	JUL 02 151.07 S	SEP 27 150.81 S
NOV 23 151.38	FEB 16 151.52	MAY 07 150.82 S	28 151.23 S	

WATER YEAR 1999 HIGHEST 150.69 AUG 27, 1999 LOWEST 151.75 OCT 05, 1998 JAN 14, 1999
 PERIOD OF RECORD HIGHEST 150.69 AUG 27, 1999 LOWEST 167.83 FEB 01, 1983
 RECORD AVAILABLE FROM FEB 27, 1980 TO SEP 27, 1999 255 ENTRIES

SITE NUMBER: 294728095200106
LOCAL WELL NUMBER: LJ-65-14-746

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S NORTHEAST SUBSIDENCE MONITOR NO. 1 LOCATED IN THE EXTENSOMETER SHELTER AT 3400 STAPLES STREET IN HOUSTON. DEPTH OF WELL 2,170 FEET. DIAMETER OF CASING 5.5 INCHES. SCREENED INTERVAL FROM 2,099 TO 2,119 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 49 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 05 315.74	DEC 16 307.98	MAR 15 297.13 S	JUN 04 293.77 S	AUG 27 310.29 S
27 308.88	JAN 14 297.56	APR 08 294.59 S	JUL 02 298.42 S	SEP 27 313.10 S
NOV 24 308.62	FEB 16 295.32	MAY 07 293.99 S	28 304.47 S	

WATER YEAR 1999 HIGHEST 293.77 JUN 04, 1999 LOWEST 315.74 OCT 05, 1998
 PERIOD OF RECORD HIGHEST 293.77 JUN 04, 1999 LOWEST 421.06 OCT 14, 1982
 RECORD AVAILABLE FROM APR 25, 1980 TO SEP 27, 1999 256 ENTRIES

SITE NUMBER: 294722095165901
LOCAL WELL NUMBER: LJ-65-14-909

TEXACO PIPELINE INCORPORATED'S INDUSTRIAL WELL LOCATED AT 7901 WALLISVILLE ROAD. DEPTH OF WELL 897 FEET. DIAMETER OF CASING 6 INCHES. SCREENED INTERVAL FROM 857 TO 897 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 44 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS
JAN 26 236.10 S

PERIOD OF RECORD HIGHEST 228.18 JAN 22, 1998 LOWEST 335.19 SEP 24, 1976
 RECORD AVAILABLE FROM FEB 08, 1967 TO JAN 26, 1999 50 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294613095172601
LOCAL WELL NUMBER: LJ-65-14-912

RE-RUN SURPLUS COMPANY'S ABANDONED WELL LOCATED AT 1206 LABCO ROAD. DEPTH OF WELL 676 FEET. DIAMETER OF CASING 10 INCHES. SCREENED INTERVALS FROM 577 TO 670 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 45 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 26 231.33 S

PERIOD OF RECORD HIGHEST 53.72 APR 15, 1933 LOWEST 311.93 SEP 07, 1977
 RECORD AVAILABLE FROM OCT 19, 1929 TO JAN 26, 1999 303 ENTRIES

SITE NUMBER: 294932095132601
LOCAL WELL NUMBER: LJ-65-15-402

HOUSTON LIGHTING AND POWER COMPANY'S GREENS BAYOU PLANT INDUSTRIAL WELL NO. 2 LOCATED AT 6600 IRENE. DEPTH OF WELL 1,548 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 710 TO 1,530 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 43 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 01 258 R

PERIOD OF RECORD HIGHEST 92.36 DEC 10, 1947 LOWEST 311.20 SEP 07, 1978
 RECORD AVAILABLE FROM DEC 10, 1947 TO FEB 01, 1999 110 ENTRIES

SITE NUMBER: 294902095133501
LOCAL WELL NUMBER: LJ-65-15-403

HOUSTON LIGHTING AND POWER COMPANY'S GREENS BAYOU PLANT INDUSTRIAL WELL NO. 3 LOCATED AT 6600 IRENE. DEPTH OF WELL 1,429 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 739 TO 1,419 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 37 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 01 213 R

PERIOD OF RECORD HIGHEST 127.00 SEP 01, 1948 LOWEST 315.80 SEP 07, 1978
 RECORD AVAILABLE FROM SEP 01, 1948 TO FEB 01, 1999 77 ENTRIES

SITE NUMBER: 294930095125401
LOCAL WELL NUMBER: LJ-65-15-404

HOUSTON LIGHTING AND POWER COMPANY'S GREENS BAYOU PLANT INDUSTRIAL WELL NO. 4 LOCATED AT 6600 IRENE. DEPTH OF WELL 1,500 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 754 TO 1,486 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 41 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 01 212 R

PERIOD OF RECORD HIGHEST 173.00 MAY , 1952 JAN 23, 1956 LOWEST 313.4 JAN 21, 1977
 RECORD AVAILABLE FROM MAY , 1952 TO FEB 01, 1999 112 ENTRIES

WATER LEVELS, HARRIS COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294732095103401
LOCAL WELL NUMBER: LJ-65-15-501

HARRIS COUNTY FRESH WATER SUPPLY DISTRICT NO. 51'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 320 SAINT FINANS WAY. DEPTH OF WELL 1,198 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 800 TO 1,188 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 36 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 27 207.02 S

PERIOD OF RECORD HIGHEST 191.18 JAN 29, 1998 LOWEST 353.71 DEC 16, 1976
 RECORD AVAILABLE FROM SEP 01, 1961 TO JAN 27, 1999 55 ENTRIES

SITE NUMBER: 294803095105701
LOCAL WELL NUMBER: LJ-65-15-507

HARRIS COUNTY FRESH WATER SUPPLY DISTRICT NO. 51'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 100 UVALDE ROAD. DEPTH OF WELL 1,160 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 784 TO 1,145 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 34 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 27 225.75 S

PERIOD OF RECORD HIGHEST 203.90 JAN 29, 1998 LOWEST 351.56 FEB 26, 1976
 RECORD AVAILABLE FROM AUG 08, 1968 TO JAN 27, 1999 50 ENTRIES

SITE NUMBER: 294604095144801
LOCAL WELL NUMBER: LJ-65-15-701

CITY OF JACINTO CITY'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 10301 MARKET STREET. DEPTH OF WELL 895 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 581 TO 892 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 38 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 28 237.49 S

PERIOD OF RECORD HIGHEST 195.00 AUG 11, 1949 LOWEST 379.66 FEB 07, 1979
 RECORD AVAILABLE FROM AUG 11, 1949 TO JAN 28, 1999 51 ENTRIES

SITE NUMBER: 294619095142701
LOCAL WELL NUMBER: LJ-65-15-703

CITY OF JACINTO CITY'S PUBLIC SUPPLY WELL NO. 4 LOCATED AT 10525 LACROSSE STREET. DEPTH OF WELL 1,007 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 576 TO 997 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 36 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 28 225.75 S

PERIOD OF RECORD HIGHEST 221.70 JAN 05, 1996 LOWEST 362.40 MAR 02, 1971
 RECORD AVAILABLE FROM JUN , 1959 TO JAN 28, 1999 34 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294645095104401
LOCAL WELL NUMBER: LJ-65-15-806

HARRIS COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 36'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 14202 CORPUS CHRISTI STREET. DEPTH OF WELL 1,220 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 655 TO 1,205 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 34 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 26 209.39 S

PERIOD OF RECORD HIGHEST 197.60 JAN 29, 1998 LOWEST 370.92 OCT 31, 1977
 RECORD AVAILABLE FROM SEP 03, 1958 TO JAN 26, 1999 43 ENTRIES

SITE NUMBER: 294517095084101
LOCAL WELL NUMBER: LJ-65-15-912

JACINTOPORT CORPORATION'S INDUSTRIAL WELL NO. 1 LOCATED AT 15027 JACINTO PORT BOULEVARD. DEPTH OF WELL 1,140 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 806 TO 1,130 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 31 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 27 192.14 S

PERIOD OF RECORD HIGHEST 192.14 JAN 27, 1999 LOWEST 391.00 SEP 26, 1972
 RECORD AVAILABLE FROM AUG 28, 1967 TO JAN 27, 1999 38 ENTRIES

SITE NUMBER: 294500095073401
LOCAL WELL NUMBER: LJ-65-15-914

JACINTOPORT CORPORATION'S INDUSTRIAL WELL NO. 2 LOCATED AT 15655 JACINTO PORT BOULEVARD. DEPTH OF WELL 1,230 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 815 TO 1,215 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 29 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 27 206.39 S

PERIOD OF RECORD HIGHEST 194.64 JAN 27, 1998 LOWEST 396.42 SEP 29, 1976
 RECORD AVAILABLE FROM OCT 25, 1973 TO JAN 27, 1999 28 ENTRIES

SITE NUMBER: 294602095092403
LOCAL WELL NUMBER: LJ-65-15-917

U.S. GEOLOGICAL SURVEY'S JACINTOPORT OBSERVATION WELL NO. 3 LOCATED 77 FEET SOUTHWEST OF RAILROAD CROSSING AT 3100 PENN CITY ROAD. DEPTH OF WELL 210 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 200 TO 210 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 27 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 25 145.45 S

PERIOD OF RECORD HIGHEST 129.77 JAN 22, 1998 LOWEST 190.69 JUN 15, 1982
 RECORD AVAILABLE FROM JUN 15, 1982 TO JAN 25, 1999 27 ENTRIES

WATER LEVELS, HARRIS COUNTY--Continued

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294602095092404
LOCAL WELL NUMBER: LJ-65-15-918

U.S. GEOLOGICAL SURVEY'S JACINTOPOINT OBSERVATION WELL NO. 4 LOCATED 109 FEET SOUTHWEST OF RAILROAD CROSSING AT 3100 PENN CITY ROAD. DEPTH OF WELL 81 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 71 TO 81 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 27 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 25 27.14 S

PERIOD OF RECORD HIGHEST 20.06 JAN 22, 1998 LOWEST 27.14 JAN 25, 1999
 RECORD AVAILABLE FROM NOV 21, 1974 TO JAN 25, 1999 267 ENTRIES

SITE NUMBER: 294602095092405
LOCAL WELL NUMBER: LJ-65-15-920

U.S. GEOLOGICAL SURVEY'S JACINTOPOINT OBSERVATION WELL NO. 5 LOCATED 118 FEET SOUTHWEST OF RAILROAD CROSSING AT 3100 PENN CITY ROAD. DEPTH OF WELL 310 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 300 TO 310 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 27 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 25 146.11 S

PERIOD OF RECORD HIGHEST 134.73 JAN 07, 1997 LOWEST 258.23 SEP 02, 1976
 RECORD AVAILABLE FROM MAY 21, 1975 TO JAN 25, 1999 224 ENTRIES

SITE NUMBER: 295005095071301
LOCAL WELL NUMBER: LJ-65-16-114

LYONDELL PETROCHEMICAL COMPANY'S INDUSTRIAL WELL NO. E-1354 LOCATED 2,400 FEET EAST AND 500 FEET SOUTH OF THE INTERSECTION OF RED HAW ROAD AND SHELDON ROAD. DEPTH OF WELL 1,570 FEET. DIAMETER OF UPPER CASING 12.75 INCHES. SCREENED INTERVALS FROM 805 TO 1,555 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 45 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 27 174 R

PERIOD OF RECORD HIGHEST 174 JAN 27, 1999 LOWEST 308 JUL 01, 1975
 RECORD AVAILABLE FROM JUL 01, 1975 TO JAN 27, 1999 11 ENTRIES

SITE NUMBER: 295216095034001
LOCAL WELL NUMBER: LJ-65-16-201

HARRIS COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 50'S PUBLIC SUPPLY WELL LOCATED AT 12900 CROSBY-LYNCHBURG ROAD IN BARRET. DEPTH OF WELL 272 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVAL FROM 240 TO 272 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 47 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 26 176.24 S

PERIOD OF RECORD HIGHEST 120.18 JAN 08, 1988 LOWEST 176.24 JAN 26, 1999
 RECORD AVAILABLE FROM , 1961 TO JAN 26, 1999 40 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294849095034701
LOCAL WELL NUMBER: LJ-65-16-502

HARRIS COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 1'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 202 SOUTH 5TH STREET IN HIGHLANDS. DEPTH OF WELL 482 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 429 TO 471 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 38 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 26 135.17 S

PERIOD OF RECORD HIGHEST 119.53 JAN 08, 1996 LOWEST 182.14 NOV 06, 1980
 RECORD AVAILABLE FROM NOV 06, 1980 TO JAN 26, 1999 20 ENTRIES

SITE NUMBER: 294924095024301
LOCAL WELL NUMBER: LJ-65-16-504

HARRIS COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 1'S PUBLIC SUPPLY WELL LOCATED AT 830 EAST HOUSTON ROAD IN HIGHLANDS. DEPTH OF WELL 510 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 390 TO 490 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 41 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 26 119.22 S

PERIOD OF RECORD HIGHEST 113.98 JAN 28, 1998 LOWEST 169.55 APR 22, 1981
 RECORD AVAILABLE FROM OCT 24, 1962 TO JAN 26, 1999 25 ENTRIES

SITE NUMBER: 294812095013001
LOCAL WELL NUMBER: LJ-65-16-602

HARRIS COUNTY FRESH WATER SUPPLY DISTRICT NO. 1A'S PUBLIC SUPPLY WELL LOCATED AT 2310 BROAD ROAD IN McNAIR. DEPTH OF WELL 498 FEET. DIAMETER OF UPPER CASING 10.75 INCHES. SCREENED INTERVAL FROM 397 TO 477 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 36 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 26 132.68 S

PERIOD OF RECORD HIGHEST 115.43 JAN 05, 1995 LOWEST 178.15 FEB 19, 1981
 RECORD AVAILABLE FROM JUN , 1953 TO JAN 26, 1999 26 ENTRIES

WATER LEVELS, HARRIS COUNTY--Continued

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294849095022801
LOCAL WELL NUMBER: LJ-65-16-612

HARRIS COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 1'S PUBLIC SUPPLY WELL LOCATED AT 1014 NORTH BATTLE BELL ROAD. DEPTH OF WELL 480 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVALS FROM 366 TO 470 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 38 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 26 140.59 S

PERIOD OF RECORD HIGHEST 119.58 JAN 05, 1995 LOWEST 218.00 NOV , 1973 NOV 01, 1973
 RECORD AVAILABLE FROM NOV , 1973 TO JAN 26, 1999 33 ENTRIES

SITE NUMBER: 294601095041901
LOCAL WELL NUMBER: LJ-65-16-814

CITY OF HOUSTON'S LYNCHBURG PUMPING PLANT DOMESTIC WELL LOCATED AT 908 SOUTH LYNCHBURG ROAD IN BAYTOWN. DEPTH OF WELL 462 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 380 TO 450 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 15 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 26 126.39 S

PERIOD OF RECORD HIGHEST 117.82 JAN 04, 1996 LOWEST 252.34 MAR 15, 1977
 RECORD AVAILABLE FROM MAR 22, 1971 TO JAN 26, 1999 89 ENTRIES

SITE NUMBER: 294527095014901
LOCAL WELL NUMBER: LJ-65-16-904

CITY OF BAYTOWN'S PUBLIC SUPPLY WELL LOCATED AT 300 BARNES STREET. DEPTH OF WELL 512 FEET. DIAMETER OF UPPER CASING 12.75 INCHES. SCREENED INTERVAL FROM 418 TO 500 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 116.52	JAN 15 115.11	APR 07 113.47 S	JUL 01 114.96 S	SEP 24 115.88 S
NOV 23 115.60	FEB 10 114.06	MAY 08 113.11 S	30 115.03 S	
DEC 17 115.52	MAR 11 113.82 S	JUN 02 114.22 S	AUG 26 115.05 S	

WATER YEAR 1999 HIGHEST 113.11 MAY 08, 1999 LOWEST 116.52 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 113.11 MAY 08, 1999 LOWEST 290.04 DEC 19, 1972
 RECORD AVAILABLE FROM SEP 10, 1952 TO SEP 24, 1999 334 ENTRIES

SITE NUMBER: 294637095022901
LOCAL WELL NUMBER: LJ-65-16-905

CITY OF BAYTOWN'S PUBLIC SUPPLY WELL NO. 13 LOCATED AT 130 REDBUD LANE. DEPTH OF WELL 500 FEET. DIAMETER OF UPPER CASING 12.75 INCHES. SCREENED INTERVALS FROM 408 TO 488 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 23 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 26 134.34 S

PERIOD OF RECORD HIGHEST 117.05 JAN 10, 1997 LOWEST 200.86 OCT 27, 1980
 RECORD AVAILABLE FROM JUL 22, 1952 TO JAN 26, 1999 40 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294542095010501
LOCAL WELL NUMBER: LJ-65-16-907

EXXON COMPANY'S DURHAM YARD UNUSED WELL NO. 47 LOCATED 4,700 FEET EAST AND 4,100 FEET NORTH OF THE INTERSECTION OF BAYWAY DRIVE AND PARK STREET. DEPTH OF WELL 1,727 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 776 TO 1,724 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 29 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS
NOV 03 145.97 S	JAN 27 144.75 S

WATER YEAR 1999 HIGHEST 144.75 JAN 27, 1999 LOWEST 145.97 NOV 03, 1998
 PERIOD OF RECORD HIGHEST 144.75 JAN 27, 1999 LOWEST 247.80 SEP 01, 1976
 RECORD AVAILABLE FROM OCT , 1953 TO JAN 27, 1999 285 ENTRIES

SITE NUMBER: 294527095014902
LOCAL WELL NUMBER: LJ-65-16-922

U.S. GEOLOGICAL SURVEY'S BAYTOWN PIEZOMETER NO. 4 LOCATED 69 FEET EAST-SOUTHEAST OF THE PRODUCTION WELL AT 300 BARNES STREET. DEPTH OF WELL 110 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 102 TO 110 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 21.53	JAN 15 21.59	APR 07 21.12 S	JUL 01 21.51 S	SEP 24 21.64 S
NOV 23 21.21	FEB 10 21.41	MAY 08 21.20 S	30 21.55 S	
DEC 17 21.10	MAR 11 21.10 S	JUN 02 21.37 S	AUG 26 21.62 S	

WATER YEAR 1999 HIGHEST 21.10 DEC 17, 1998 MAR 11, 1999 LOWEST 21.64 SEP 24, 1999
 PERIOD OF RECORD HIGHEST 17.55 NOV 08, 1991 LOWEST 24.96 FEB 27, 1979
 RECORD AVAILABLE FROM JUN 16, 1972 TO SEP 24, 1999 350 ENTRIES

SITE NUMBER: 294527095014903
LOCAL WELL NUMBER: LJ-65-16-923

U.S. GEOLOGICAL SURVEY'S BAYTOWN PIEZOMETER NO. 3 LOCATED 68 FEET EAST OF THE PRODUCTION WELL AT 300 BARNES STREET. DEPTH OF WELL 170 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 162 TO 170 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 84.38	JAN 15 84.22	APR 07 83.41 S	JUL 01 83.51 S	SEP 24 83.73 S
NOV 23 84.33	FEB 10 84.29	MAY 08 83.32 S	30 83.52 S	
DEC 17 84.22	MAR 11 84.02 S	JUN 02 83.42 S	AUG 26 83.44 S	

WATER YEAR 1999 HIGHEST 83.32 MAY 08, 1999 LOWEST 84.38 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 83.32 MAY 08, 1999 LOWEST 131.19 AUG 17, 1976
 RECORD AVAILABLE FROM JUN 15, 1972 TO SEP 24, 1999 350 ENTRIES

SITE NUMBER: 294527095014905
LOCAL WELL NUMBER: LJ-65-16-925

U.S. GEOLOGICAL SURVEY'S BAYTOWN PIEZOMETER NO. 1 LOCATED 51 FEET EAST-NORTHEAST OF THE PRODUCTION WELL AT 300 BARNES STREET. DEPTH OF WELL 324 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 316 TO 324 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 111.90	JAN 15 110.73	APR 07 109.06 S	JUL 01 110.37 S	SEP 24 111.15 S
NOV 23 111.39	FEB 10 110.34	MAY 08 109.03 S	30 110.50 S	
DEC 17 111.41	MAR 11 109.95 S	JUN 02 109.66 S	AUG 26 110.73 S	

WATER YEAR 1999 HIGHEST 109.03 MAY 08, 1999 LOWEST 111.90 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 109.03 MAY 08, 1999 LOWEST 226.62 NOV 13, 1972
 RECORD AVAILABLE FROM JUN 15, 1972 TO SEP 24, 1999 353 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294527095014910
LOCAL WELL NUMBER: LJ-65-16-930

U.S. GEOLOGICAL SURVEY'S BAYTOWN COMPACTION MONITOR NO. 1 LOCATED IN THE NORTHERNMOST EXTENSOMETER SHELTER AT 300 BARNES STREET. DEPTH OF WELL 431 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 420 TO 430 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 118.71	DEC 17 117.02	MAR 11 115.15 S	JUN 02 115.92 S	AUG 26 117.88 S
28 117.56	JAN 15 116.30	APR 07 115.23 S	JUL 01 116.07 S	SEP 24 118.10 S
NOV 23 117.13	FEB 10 115.87	MAY 08 115.33 S	30 117.50 S	

WATER YEAR 1999 HIGHEST 115.15 MAR 11, 1999 LOWEST 118.71 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 115.15 MAR 11, 1999 LOWEST 288.56 MAR 22, 1973
 RECORD AVAILABLE FROM NOV 13, 1972 TO SEP 24, 1999 342 ENTRIES

SITE NUMBER: 294527095014911
LOCAL WELL NUMBER: LJ-65-16-931

U.S. GEOLOGICAL SURVEY'S BAYTOWN COMPACTION MONITOR NO. 2 LOCATED IN THE SOUTHERNMOST EXTENSOMETER SHELTER AT 300 BARNES STREET. DEPTH OF WELL 1,475 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 1,455 TO 1,465 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 130.16	DEC 17 129.43	MAR 11 127.09 S	JUN 02 125.73 S	AUG 26 125.92 S
28 129.73	JAN 15 128.36	APR 07 126.55 S	JUL 01 125.50 S	SEP 24 124.88 S
NOV 23 129.55	FEB 10 127.64	MAY 08 126.04 S	30 126.28 S	

WATER YEAR 1999 HIGHEST 124.88 SEP 24, 1999 LOWEST 130.16 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 124.88 SEP 24, 1999 LOWEST 270.20 SEP 14, 1976
 RECORD AVAILABLE FROM APR 05, 1973 TO SEP 24, 1999 340 ENTRIES

SITE NUMBER: 294527095014912
LOCAL WELL NUMBER: LJ-65-16-932

U.S. GEOLOGICAL SURVEY'S BAYTOWN PIEZOMETER NO. 5 LOCATED 69 FEET SOUTHEAST OF THE PRODUCTION WELL AT 300 BARNES STREET. DEPTH OF WELL 1,365 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 1,355 TO 1,365 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 157.48	JAN 15 153.05	APR 07 152.01 S	JUL 01 152.73 S	SEP 24 152.65 S
NOV 23 154.04	FEB 10 151.99	MAY 08 151.88 S	30 152.77 S	
DEC 17 153.76	MAR 11 151.12 S	JUN 02 152.10 S	AUG 26 152.96 S	

WATER YEAR 1999 HIGHEST 151.12 MAR 11, 1999 LOWEST 157.48 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 151.12 MAR 11, 1999 LOWEST 270.31 AUG 17, 1976
 RECORD AVAILABLE FROM APR 10, 1973 TO SEP 24, 1999 335 ENTRIES

SITE NUMBER: 294527095014913
LOCAL WELL NUMBER: LJ-65-16-933

U.S. GEOLOGICAL SURVEY'S BAYTOWN PIEZOMETER NO. 6 LOCATED 90 FEET SOUTHEAST OF THE PRODUCTION WELL AT 300 BARNES STREET. DEPTH OF WELL 60 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 30 TO 60 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 13.64	JAN 15 12.91	APR 07 12.84 S	JUL 01 13.42 S	SEP 24 13.90 S
NOV 23 12.81	FEB 10 13.15	MAY 08 12.66 S	30 13.51 S	
DEC 17 12.19	MAR 11 12.83 S	JUN 02 12.92 S	AUG 26 13.64 S	

WATER YEAR 1999 HIGHEST 12.19 DEC 17, 1998 LOWEST 13.90 SEP 24, 1999
 PERIOD OF RECORD HIGHEST 7.99 JUN 21, 1976 LOWEST 15.52 SEP 13, 1978
 RECORD AVAILABLE FROM MAY 14, 1974 TO SEP 24, 1999 325 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294302095411801
LOCAL WELL NUMBER: LJ-65-19-201

O.B. WILLIAM'S UNUSED WELL LOCATED AT BARKER-CLODINE ROAD IN BARKERS RESERVOIR, 3,000 FEET NORTH OF FARM TO MARKET ROAD 1093. DEPTH OF WELL 640 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 115 TO 535 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 131.54 S

PERIOD OF RECORD HIGHEST 54.58 JUN 15, 1950 LOWEST 131.54 JAN 06, 1999
 RECORD AVAILABLE FROM JUN 15, 1950 TO JAN 06, 1999 50 ENTRIES

SITE NUMBER: 294407095403701
LOCAL WELL NUMBER: LJ-65-19-203

JOHN PILLOT'S IRRIGATION WELL LOCATED 200 FEET NORTH OF OLD BELLER ROAD AND 2 MILES WEST OF INTERSECTION OF FARM TO MARKET ROAD 1093 AND STATE HIGHWAY 6. DEPTH OF WELL 471 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 146 TO 471 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 92 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 06 145.23 S

PERIOD OF RECORD HIGHEST 100.58 MAR 02, 1970 LOWEST 145.23 JAN 06, 1999
 RECORD AVAILABLE FROM MAR 02, 1970 TO JAN 06, 1999 34 ENTRIES

SITE NUMBER: 294356095391501
LOCAL WELL NUMBER: LJ-65-19-317

CITY OF HOUSTON'S WEST HOUSTON-1 PUBLIC SUPPLY WELL NO. 1 LOCATED AT 15306 WESTHEIMER ROAD. DEPTH OF WELL 800 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 475 TO 790 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
DEC 07 204 A	DEC 07 250 AP	FEB 02 190.02 S	FEB 02 197 A	MAY 19 279 AP

WATER YEAR 1999 HIGHEST 190.02 FEB 02, 1999 LOWEST 279 MAY 19, 1999
 PERIOD OF RECORD HIGHEST 173 JAN 01, 1981 LOWEST 279 MAY 19, 1999
 RECORD AVAILABLE FROM JAN 01, 1981 TO MAY 19, 1999 23 ENTRIES

SITE NUMBER: 294352095385501
LOCAL WELL NUMBER: LJ-65-19-319

CITY OF HOUSTON'S WEST HOUSTON-3 PUBLIC SUPPLY WELL NO. 3 LOCATED AT 14925 SOUTH RICHMOND AVENUE. DEPTH OF WELL 1,420 FEET. DIAMETER OF UPPER CASING 30 INCHES. SCREENED INTERVALS FROM 708 TO 1,380 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 91 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
DEC 07 331 AR	DEC 07 450 AP	FEB 03 314.50 S	FEB 03 322 A	MAY 19 442 AP

WATER YEAR 1999 HIGHEST 314.50 FEB 03, 1999 LOWEST 450 DEC 07, 1998
 PERIOD OF RECORD HIGHEST 226.24 JAN 19, 1993 LOWEST 494 JAN 08, 1991
 RECORD AVAILABLE FROM FEB 11, 1982 TO MAY 19, 1999 23 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294428095384501
LOCAL WELL NUMBER: LJ-65-19-320

CITY OF HOUSTON'S WEST HOUSTON-2 PUBLIC SUPPLY WELL NO. 2 LOCATED 1,200 FEET WEST OF STATE HIGHWAY 6 AND 3,000 FEET NORTH OF FARM TO MARKET ROAD 1093. DEPTH OF WELL 1,314 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 660 TO 1,294 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 90 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 02 270.84 S

PERIOD OF RECORD HIGHEST 249.60 JAN 13, 1998 LOWEST 390 OCT 01, 1996
 RECORD AVAILABLE FROM MAY 30, 1985 TO FEB 02, 1999 19 ENTRIES

SITE NUMBER: 294355095380701
LOCAL WELL NUMBER: LJ-65-19-322

CITY OF HOUSTON'S WEST HOLLOW PARK (DISTRICT 98) PUBLIC SUPPLY WELL LOCATED AT 2635 WEST HOLLOW. DEPTH OF WELL 1,066 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVALS FROM 625 TO 1,056 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 84 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER WATER WATER
LEVEL MS LEVEL MS LEVEL MS LEVEL MS

DEC 10 216 A FEB 02 213.32 S FEB 02 212 A MAY 19 268 AP

WATER YEAR 1999 HIGHEST 212 FEB 02, 1999 LOWEST 268 MAY 19, 1999
 PERIOD OF RECORD HIGHEST 182 JUL 16, 1975 LOWEST 272 SEP 18, 1997
 RECORD AVAILABLE FROM JUL 16, 1975 TO MAY 19, 1999 17 ENTRIES

SITE NUMBER: 294452095354501
LOCAL WELL NUMBER: LJ-65-20-104

CITY OF HOUSTON'S LAKESIDE PLACE PUBLIC SUPPLY WELL NO. 2 LOCATED AT 12220 WHITTINGTON DRIVE. DEPTH OF WELL 1,450 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 995 TO 1,435 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 83 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER WATER
LEVEL MS LEVEL MS LEVEL MS

OCT 19 388 A JAN 13 371.88 S JAN 13 380 A

WATER YEAR 1999 HIGHEST 371.88 JAN 13, 1999 LOWEST 388 OCT 19, 1998
 PERIOD OF RECORD HIGHEST 274 MAR 15, 1973 LOWEST 488 JAN 14, 1991
 RECORD AVAILABLE FROM MAR 15, 1973 TO JAN 13, 1999 34 ENTRIES

SITE NUMBER: 294306095371801
LOCAL WELL NUMBER: LJ-65-20-123

CITY OF HOUSTON'S PARKRIDGE PUBLIC SUPPLY WELL NO. 1 LOCATED AT 3710 ELDRIDGE PARKWAY. DEPTH OF WELL 1,305 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 502 TO 860 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 355.33 SR

PERIOD OF RECORD HIGHEST 307 JUN 20, 1980 LOWEST 355.33 JAN 12, 1999
 RECORD AVAILABLE FROM JUN 20, 1980 TO DEC 06, 1999 8 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294451095370301
LOCAL WELL NUMBER: LJ-65-20-124

CITY OF HOUSTON'S ENCLAVE-1 (DISTRICT 90) PUBLIC SUPPLY WELL NO. 1 LOCATED AT 12949 WESTELLA DRIVE. DEPTH OF WELL 1,173 FEET. DIAMETER OF UPPER CASING 16.83 INCHES. SCREENED INTERVALS FROM 850 TO 1,160 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 01 397	AP	DEC 10 357	A	FEB 02 340.04	S	FEB 02 333	A	MAY 19 377	AP
WATER YEAR 1999 HIGHEST 333		FEB 02, 1999		LOWEST 397		OCT 01, 1998			
PERIOD OF RECORD HIGHEST 315		JAN 13, 1998		LOWEST 397		OCT 01, 1998			
RECORD AVAILABLE FROM FEB 11, 1981 TO MAY 19, 1999							13 ENTRIES		

SITE NUMBER: 294252095362101
LOCAL WELL NUMBER: LJ-65-20-125

CITY OF HOUSTON'S ASHFORD POINT PUBLIC SUPPLY WELL NO. 1 LOCATED AT 12705 BRANT ROCK DRIVE. DEPTH OF WELL 1,610 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 704 TO 1,590 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 83 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 19 459	AP	JAN 12 305.09	S	MAY 17 456	AP				
DEC 01 315.55	S	12 308	A	SEP 29 489	AP				
WATER YEAR 1999 HIGHEST 305.09		JAN 12, 1999		LOWEST 489		SEP 29, 1999			
PERIOD OF RECORD HIGHEST 263.38		JAN 23, 1998		LOWEST 489		SEP 29, 1999			
RECORD AVAILABLE FROM JAN 11, 1983 TO SEP 29, 1999							19 ENTRIES		

SITE NUMBER: 294414095364202
LOCAL WELL NUMBER: LJ-65-20-126

CITY OF HOUSTON'S ROSEWOOD-1 PUBLIC SUPPLY WELL NO. 3 LOCATED AT 12844 WESTHEIMER DRIVE. DEPTH OF WELL 1,322 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 970 TO 1,322 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 84 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 20 482	AP	JAN 12 360.04	S	MAY 17 472	AP				
DEC 01 372.51	S	12 369	A	SEP 28 493	AP				
WATER YEAR 1999 HIGHEST 360.04		JAN 12, 1999		LOWEST 493		SEP 28, 1999			
PERIOD OF RECORD HIGHEST 154.68		JAN 18, 1996		LOWEST 493		SEP 28, 1999			
RECORD AVAILABLE FROM OCT 24, 1983 TO SEP 28, 1999							23 ENTRIES		

SITE NUMBER: 294243095371201
LOCAL WELL NUMBER: LJ-65-20-127

CITY OF HOUSTON'S BELLAIRE INDEPENDENT PUBLIC SUPPLY WELL NO. 2 LOCATED AT 6303 POUTER DRIVE. DEPTH OF WELL 1,370 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 683 TO 1,370 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 83 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 20 320	A	JAN 12 300.35	S	JAN 12 306	A	MAY 17 394	AP	SEP 28 414	AP
WATER YEAR 1999 HIGHEST 300.35		JAN 12, 1999		LOWEST 414		SEP 28, 1999			
PERIOD OF RECORD HIGHEST 253.74		JAN 14, 1992		LOWEST 414		SEP 28, 1999			
RECORD AVAILABLE FROM SEP 01, 1982 TO SEP 28, 1999							21 ENTRIES		

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294313095365101
LOCAL WELL NUMBER: LJ-65-20-128

CITY OF HOUSTON'S ASHFORD POINT PUBLIC SUPPLY WELL NO. 2 LOCATED AT 12930 ASHFORD POINT DRIVE. DEPTH OF WELL 1,122 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 692 TO 1,102 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 81 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 01 301.39	S	JAN 12 290.76	S	JAN 12 291	A	MAY 17 392	AP	SEP 29 426	AP
WATER YEAR 1999		HIGHEST 290.76	JAN 12, 1999	LOWEST 426		SEP 29, 1999			
PERIOD OF RECORD		HIGHEST 255.53	JAN 27, 1998	LOWEST 426		SEP 29, 1999			
		RECORD AVAILABLE FROM JUL 05, 1985 TO SEP 29, 1999				20 ENTRIES			

SITE NUMBER: 294306095371802
LOCAL WELL NUMBER: LJ-65-20-129

CITY OF HOUSTON'S PARKRIDGE PUBLIC SUPPLY WELL NO. 2 LOCATED AT 3710 ELDRIDGE PARKWAY. DEPTH OF WELL 880 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 502 TO 860 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 01 245.11	S	JAN 12 238.04	S	SEP 29 276	AP
WATER YEAR 1999		HIGHEST 238.04	JAN 12, 1999	LOWEST 276	SEP 29, 1999
PERIOD OF RECORD		HIGHEST 220	JAN 23, 1998	LOWEST 288	SEP 11, 1997
		RECORD AVAILABLE FROM JAN 11, 1995 TO SEP 29, 1999			
		15 ENTRIES			

SITE NUMBER: 294426095330501
LOCAL WELL NUMBER: LJ-65-20-208

CITY OF HOUSTON'S BRIARGROVE PARK PUBLIC SUPPLY WELL NO. 1 LOCATED AT 2302 BRIAR BROOK DRIVE. DEPTH OF WELL 750 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 467 TO 732 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 01 255	A	JAN 13 250.63	S	JAN 13 248	A	MAY 17 341	AP
WATER YEAR 1999		HIGHEST 248	JAN 13, 1999	LOWEST 355		SEP 23, 1999	
PERIOD OF RECORD		HIGHEST 154	JUL 25, 1960	LOWEST 360		SEP 27, 1995	
		RECORD AVAILABLE FROM JUL 25, 1960 TO SEP 23, 1999					
		20 ENTRIES					

SITE NUMBER: 294459095343801
LOCAL WELL NUMBER: LJ-65-20-225

CITY OF HOUSTON'S LAKESIDE PLACE PUBLIC SUPPLY WELL NO. 1 LOCATED AT 1610 HAYES ROAD. DEPTH OF WELL 1,356 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 1,050 TO 1,346 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 19 405	A	JAN 13 377.01	S	MAY 17 500	AP		
19 517	AP	13 382	A	SEP 28 521	AP		
WATER YEAR 1999		HIGHEST 377.01	JAN 13, 1999	LOWEST 521		SEP 28, 1999	
PERIOD OF RECORD		HIGHEST 273.00	FEB 09, 1972	LOWEST 521		SEP 28, 1999	
		RECORD AVAILABLE FROM FEB 09, 1972 TO SEP 28, 1999					
		31 ENTRIES					

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294301095341801
LOCAL WELL NUMBER: LJ-65-20-226

CITY OF HOUSTON'S BRAYS VILLAGE-2 PUBLIC SUPPLY WELL NO. 2 LOCATED AT 4000 WILCREST DRIVE. DEPTH OF WELL 1,610 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 1,144 TO 1,600 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 80 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 19	415 AP	JAN 13	363.79 S	MAY 28	390 AP				
DEC 01	401 A		13 365 A	SEP 23	438 AP				
WATER YEAR 1999		HIGHEST 363.79 JAN 13, 1999		LOWEST 438 SEP 23, 1999					
PERIOD OF RECORD		HIGHEST 332.87 JAN 27, 1998		LOWEST 518 JAN 05, 1994					
RECORD AVAILABLE FROM FEB 14, 1986 TO SEP 23, 1999 30 ENTRIES									

SITE NUMBER: 294319095305901
LOCAL WELL NUMBER: LJ-65-20-303

CITY OF HOUSTON'S SOUTHWEST PUBLIC SUPPLY WELL NO. 8 LOCATED AT 8700 WESTPARK DRIVE. DEPTH OF WELL 1,469 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 560 TO 1,445 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 73 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS									
JAN 21	247.83 S								
PERIOD OF RECORD		HIGHEST 120.00 FEB 24, 1947		LOWEST 375.79 JAN 26, 1990					
RECORD AVAILABLE FROM FEB 24, 1947 TO JAN 21, 1999 60 ENTRIES									

SITE NUMBER: 294317095313001
LOCAL WELL NUMBER: LJ-65-20-304

CITY OF HOUSTON'S SOUTHWEST PUBLIC SUPPLY WELL NO. 11 LOCATED AT 9120 WESTPARK DRIVE. DEPTH OF WELL 1,612 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 755 TO 1,552 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 74 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 09	304 A	NOV 09	354 AP	JAN 21	275.94 S	JAN 21	282 A	MAY 26	364 AP
WATER YEAR 1999		HIGHEST 275.94 JAN 21, 1999		LOWEST 364 MAY 26, 1999					
PERIOD OF RECORD		HIGHEST 174.76 OCT 05, 1955		LOWEST 396.00 JAN 15, 1982					
RECORD AVAILABLE FROM AUG 14, 1955 TO MAY 26, 1999 58 ENTRIES									

SITE NUMBER: 294348095303702
LOCAL WELL NUMBER: LJ-65-20-319

CITY OF HOUSTON'S WESTBRIAR (DISTRICT 54) PUBLIC SUPPLY WELL NO. 2 LOCATED AT 3204 ANN ARBOR DRIVE. DEPTH OF WELL 1,335 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 630 TO 1,320 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 72 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS			
JAN 25	278.52 S	JAN 25	281 A	MAY 26	416 AP	SEP 28	337 A		
WATER YEAR 1999		HIGHEST 278.52 JAN 25, 1999		LOWEST 416 MAY 26, 1999					
PERIOD OF RECORD		HIGHEST 276.72 JAN 30, 1998		LOWEST 428.03 JAN 26, 1983					
RECORD AVAILABLE FROM JUN 27, 1969 TO SEP 28, 1999 41 ENTRIES									

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294340095311103
LOCAL WELL NUMBER: LJ-65-20-321

CITY OF HOUSTON'S WESTBRIAR PUBLIC SUPPLY WELL NO. 3A LOCATED AT 3322 CROSSVIEW ROAD. DEPTH OF WELL 1,432 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 659 TO 1,415 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 75 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 25 294	A	MAY 26 432	AP	SEP 28 340	A	SEP 28 458	AP
WATER YEAR 1999	HIGHEST 294	JAN 25, 1999		LOWEST 458		SEP 28, 1999	
PERIOD OF RECORD	HIGHEST 287.18	JAN 30, 1998		LOWEST 472		SEP 12, 1997	
	RECORD AVAILABLE FROM FEB 18, 1973 TO SEP 28, 1999						24 ENTRIES

SITE NUMBER: 294323095300102
LOCAL WELL NUMBER: LJ-65-20-324

CITY OF HOUSTON'S SOUTHWEST PUBLIC SUPPLY WELL NO. 6A LOCATED AT 3975 HILLCROFT. DEPTH OF WELL 1,196 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 758 TO 1,176 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 71 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
NOV 09 308	A	JAN 21 278.24	S	MAY 26 401	AP			
09 404	AP	21 279	A	SEP 28 447	AP			
WATER YEAR 1999	HIGHEST 278.24	JAN 21, 1999		LOWEST 447		SEP 28, 1999		
PERIOD OF RECORD	HIGHEST 274.24	JAN 14, 1998		LOWEST 447		SEP 28, 1999		
	RECORD AVAILABLE FROM APR 21, 1988 TO SEP 28, 1999						21 ENTRIES	

SITE NUMBER: 294201095355601
LOCAL WELL NUMBER: LJ-65-20-405

CITY OF HOUSTON'S BELLAIRE BRAES PUBLIC SUPPLY WELL NO. 1 LOCATED AT 12423 BELLAIRE BOULEVARD. DEPTH OF WELL 1,630 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 640 TO 1,620 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 83 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 20 387	AP	JAN 12 314.05	S	MAY 17 385	AP			
DEC 01 330	A	12 318	A	SEP 29 393	AP			
WATER YEAR 1999	HIGHEST 314.05	JAN 12, 1999		LOWEST 393		SEP 29, 1999		
PERIOD OF RECORD	HIGHEST 166.11	MAR 02, 1970		LOWEST 444		JAN 14, 1991		
	RECORD AVAILABLE FROM NOV 07, 1969 TO SEP 29, 1999						45 ENTRIES	

SITE NUMBER: 294131095360701
LOCAL WELL NUMBER: LJ-65-20-407

CITY OF HOUSTON'S BELLAIRE BRAES PUBLIC SUPPLY WELL NO. 4 LOCATED AT 7803 SOUTH DAIRY ASHFORD ROAD. DEPTH OF WELL 1,650 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 618 TO 1,634 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 01 311.50	S	JAN 12 303.43	SR				
WATER YEAR 1999	HIGHEST 303.43	JAN 12, 1999		LOWEST 311.50		DEC 01, 1998	
PERIOD OF RECORD	HIGHEST 191.12	FEB 24, 1971		LOWEST 342.00		SEP 20, 1978	
	RECORD AVAILABLE FROM MAY 28, 1970 TO JAN 12, 1999						29 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294149095363001
LOCAL WELL NUMBER: LJ-65-20-408

CITY OF HOUSTON'S BELLAIRE BRAES PUBLIC SUPPLY WELL NO. 5 LOCATED AT 12885 CARVEL LANE. DEPTH OF WELL 1,593 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 639 TO 1,583 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

DATE	WATER LEVEL MS	DATE	WATER LEVEL MS
OCT 19 1998	357.28 S	JAN 12 1999	344.96 S

WATER YEAR 1999 HIGHEST 344.96 JAN 12, 1999 LOWEST 357.28 OCT 19, 1998
 PERIOD OF RECORD HIGHEST 204.15 FEB 24, 1971 LOWEST 417 JAN 05, 1994
 RECORD AVAILABLE FROM JUL 22, 1970 TO OCT 19, 1999 31 ENTRIES

SITE NUMBER: 294144095351001
LOCAL WELL NUMBER: LJ-65-20-409

CITY OF HOUSTON'S BELLAIRE BRAES PUBLIC SUPPLY WELL NO. 3 LOCATED AT 11818 CORONA LANE. DEPTH OF WELL 1,565 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 609 TO 1,551 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 75 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

DATE	WATER LEVEL MS	DATE	WATER LEVEL MS	DATE	WATER LEVEL MS	DATE	WATER LEVEL MS	DATE	WATER LEVEL MS
OCT 19 1998	338 AP	OCT 20 1998	304 A	JAN 12 1999	284.01 S	JAN 12 1999	287 A	SEP 29 1999	390 AP

WATER YEAR 1999 HIGHEST 284.01 JAN 12, 1999 LOWEST 390 SEP 29, 1999
 PERIOD OF RECORD HIGHEST 204.36 FEB 25, 1971 LOWEST 412 SEP 11, 1997
 RECORD AVAILABLE FROM JUL 24, 1970 TO SEP 29, 1999 44 ENTRIES

SITE NUMBER: 294029095354301
LOCAL WELL NUMBER: LJ-65-20-410

CITY OF HOUSTON'S HUNTINGTON VILLAGE-1 PUBLIC SUPPLY WELL NO. 1 LOCATED AT 9603 COOK ROAD. DEPTH OF WELL 1,195 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 700 TO 1,180 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 86 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

DATE	WATER LEVEL MS	DATE	WATER LEVEL MS	DATE	WATER LEVEL MS	DATE	WATER LEVEL MS	DATE	WATER LEVEL MS
OCT 19 1998	341 AP	NOV 01 1998	296 A	JAN 20 1999	276.18 S	JAN 20 1999	270 A	MAY 18 1999	333 AP

WATER YEAR 1999 HIGHEST 270 JAN 20, 1999 LOWEST 341 OCT 19, 1998
 PERIOD OF RECORD HIGHEST 225 JAN , 1972 JAN , 1972 LOWEST 345 JAN 15, 1992
 RECORD AVAILABLE FROM JAN , 1972 TO MAY 18, 1999 21 ENTRIES

SITE NUMBER: 294026095362001
LOCAL WELL NUMBER: LJ-65-20-412

CITY OF HOUSTON'S HUNTINGTON VILLAGE-2 PUBLIC SUPPLY WELL NO. 2 LOCATED AT 10301 SUN CITY COURT. DEPTH OF WELL 1,000 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 610 TO 985 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

DATE	WATER LEVEL MS	DATE	WATER LEVEL MS	DATE	WATER LEVEL MS	DATE	WATER LEVEL MS	DATE	WATER LEVEL MS
OCT 20 1998	338 AP	JAN 19 1999	271.67 S	JAN 19 1999	267 A	MAY 18 1999	336 AP	SEP 23 1999	342 AP

WATER YEAR 1999 HIGHEST 267 JAN 19, 1999 LOWEST 342 SEP 23, 1999
 PERIOD OF RECORD HIGHEST 197 DEC 28, 1973 DEC 28, 1973 LOWEST 345.26 JAN 15, 1992
 RECORD AVAILABLE FROM DEC 28, 1973 TO SEP 23, 1999 26 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294002095351001
LOCAL WELL NUMBER: LJ-65-20-414

CITY OF HOUSTON'S KEEGANS GLEN (DISTRICT 123) PUBLIC SUPPLY WELL NO. 1 LOCATED AT 10003 SOUTH KIRKWOOD DRIVE. DEPTH OF WELL 1,038 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 709 TO 1,028 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 86 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 19 278.56 S

PERIOD OF RECORD HIGHEST 260.80 JAN 06, 1988 LOWEST 315.34 JAN 13, 1994
 RECORD AVAILABLE FROM DEC , 1978 TO JAN 19, 1999 14 ENTRIES

SITE NUMBER: 294050095355501
LOCAL WELL NUMBER: LJ-65-20-416

CITY OF HOUSTON'S BROOKFIELD PUBLIC SUPPLY WELL NO. 1 LOCATED AT 9007 DAIRY VIEW LANE. DEPTH OF WELL 872 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 584 TO 866 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER WATER WATER
LEVEL MS LEVEL MS LEVEL MS LEVEL MS

OCT 19 286 A JAN 19 273 A MAY 18 373 AP SEP 23 392 AP

WATER YEAR 1999 HIGHEST 273 JAN 19, 1999 LOWEST 392 SEP 23, 1999
 PERIOD OF RECORD HIGHEST 267.26 JAN 17, 1996 LOWEST 392 SEP 23, 1999
 RECORD AVAILABLE FROM JAN 15, 1986 TO SEP 23, 1999 25 ENTRIES

SITE NUMBER: 294010095350501
LOCAL WELL NUMBER: LJ-65-20-417

CITY OF HOUSTON'S KEEGANS GLEN (DISTRICT 123) PUBLIC SUPPLY WELL NO. 2 LOCATED AT 10103 BERRY LIMB DRIVE. DEPTH OF WELL 1,012 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 720 TO 992 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 86 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER WATER WATER
LEVEL MS LEVEL MS LEVEL MS LEVEL MS

OCT 20 356 AP JAN 19 276.10 S JAN 19 275 A SEP 29 359 AP

WATER YEAR 1999 HIGHEST 275 JAN 19, 1999 LOWEST 359 SEP 29, 1999
 PERIOD OF RECORD HIGHEST 274.77 JAN 19, 1996 LOWEST 359 SEP 29, 1999
 RECORD AVAILABLE FROM JAN 23, 1990 TO SEP 29, 1999 22 ENTRIES

SITE NUMBER: 294145095371201
LOCAL WELL NUMBER: LJ-65-20-418

CITY OF HOUSTON'S BELLAIRE INDEPENDENT PUBLIC SUPPLY WELL NO. 1 LOCATED AT 13411 CARVEL LANE. DEPTH OF WELL 1,394 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 692 TO 1,374 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER WATER WATER WATER WATER
LEVEL MS LEVEL MS LEVEL MS LEVEL MS LEVEL MS

OCT 20 323 A JAN 13 313.29 S JAN 13 315 A MAY 17 395 AP SEP 28 407 AP

WATER YEAR 1999 HIGHEST 313.29 JAN 13, 1999 LOWEST 407 SEP 28, 1999
 PERIOD OF RECORD HIGHEST 176.60 JAN 11, 1989 LOWEST 407 SEP 28, 1999
 RECORD AVAILABLE FROM SEP 08, 1982 TO SEP 28, 1999 23 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294211095370901
LOCAL WELL NUMBER: LJ-65-20-419

CITY OF HOUSTON'S BELLAIRE INDEPENDENT PUBLIC SUPPLY WELL NO. 3 LOCATED AT 13402 BELLAIRE BOULEVARD. DEPTH OF WELL 1,320 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 599 TO 1,300 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 84 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 20 320	A	JAN 13 306	A	MAY 17 408	AP	SEP 28 431	AP
WATER YEAR 1999		HIGHEST 306	JAN 13, 1999	LOWEST 431	SEP 28, 1999		
PERIOD OF RECORD		HIGHEST 215.12	JAN 13, 1988	LOWEST 431	SEP 28, 1999		
RECORD AVAILABLE FROM MAY 20, 1985 TO SEP 28, 1999						25 ENTRIES	

SITE NUMBER: 294113095361701
LOCAL WELL NUMBER: LJ-65-20-421

CITY OF HOUSTON'S BELLAIRE-BRAES PUBLIC SUPPLY WELL NO. 6A LOCATED AT 8222 SOUTH DAIRY ASHFORD ROAD. DEPTH OF WELL 1,667 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 1,081 TO 1,642 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 86 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 20 345.92	S	JAN 20 353	A	MAY 17 427	AP	SEP 29 450	AP
WATER YEAR 1999		HIGHEST 345.92	JAN 20, 1999	LOWEST 450	SEP 29, 1999		
PERIOD OF RECORD		HIGHEST 345.92	JAN 20, 1999	LOWEST 450	SEP 29, 1999		
RECORD AVAILABLE FROM JAN 20, 1999 TO SEP 29, 1999						4 ENTRIES	

SITE NUMBER: 294113095361702
LOCAL WELL NUMBER: LJ-65-20-422

CITY OF HOUSTON'S BELLAIRE-BRAES PUBLIC SUPPLY WELL NO. 6B LOCATED AT 8222 SOUTH DAIRY ASHFORD ROAD. DEPTH OF WELL 995 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 660 TO 968 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 86 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 20 295.48	S	JAN 20 306	A	MAY 17 381	AP	SEP 29 398	AP
WATER YEAR 1999		HIGHEST 295.48	JAN 20, 1999	LOWEST 398	SEP 29, 1999		
PERIOD OF RECORD		HIGHEST 295.48	JAN 20, 1999	LOWEST 398	SEP 29, 1999		
RECORD AVAILABLE FROM JAN 20, 1999 TO SEP 29, 1999						4 ENTRIES	

SITE NUMBER: 294147095344301
LOCAL WELL NUMBER: LJ-65-20-513

CITY OF HOUSTON'S BELLAIRE BRAES PUBLIC SUPPLY WELL NO. 2 LOCATED AT 11331 CARVEL LANE. DEPTH OF WELL 1,644 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 649 TO 1,631 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 75 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 19 395	AP	JAN 12 281.84	S	MAY 17 378	AP				
DEC 01 304	A	12 283	A	SEP 29 399	AP				
WATER YEAR 1999		HIGHEST 281.84	JAN 12, 1999	LOWEST 399	SEP 29, 1999				
PERIOD OF RECORD		HIGHEST 204.64	MAR 10, 1971	LOWEST 399	SEP 29, 1999				
RECORD AVAILABLE FROM MAY 14, 1970 TO SEP 29, 1999						37 ENTRIES			

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294047095345601
LOCAL WELL NUMBER: LJ-65-20-516

CITY OF HOUSTON'S KIRKWOOD-2 PUBLIC SUPPLY WELL NO. 2 LOCATED AT 11607 HERALD SQUARE DRIVE. DEPTH OF WELL 965 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 710 TO 960 FEET IN THE EVANGELINE AND CHICOT AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 68 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 19 322	A	JAN 19 294.62	SR	JAN 19 302	AR	MAY 18 367	AP	SEP 23 372	AP
WATER YEAR 1999		HIGHEST 294.62	JAN 19, 1999	LOWEST 372	SEP 23, 1999				
PERIOD OF RECORD		HIGHEST 246	DEC , 1975	LOWEST 372	SEP 23, 1999				
		RECORD AVAILABLE FROM DEC , 1975 TO SEP 23, 1999			17 ENTRIES				

SITE NUMBER: 294127095342502
LOCAL WELL NUMBER: LJ-65-20-519

CITY OF HOUSTON'S MANNING PUBLIC SUPPLY WELL NO. 2 LOCATED AT 8101 BOONE ROAD. DEPTH OF WELL 1,450 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 1,146 TO 1,440 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 78 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 20 339.21	S	JAN 20 325.06	S				
WATER YEAR 1999		HIGHEST 325.06	JAN 20, 1999	LOWEST 339.21	OCT 20, 1998		
PERIOD OF RECORD		HIGHEST 267	JAN 14, 1991	LOWEST 409	JAN 19, 1995		
		RECORD AVAILABLE FROM JAN 14, 1991 TO JAN 20, 1999			10 ENTRIES		

SITE NUMBER: 294108095324702
LOCAL WELL NUMBER: LJ-65-20-520

CITY OF HOUSTON'S CONCOURSE PUBLIC SUPPLY WELL NO. 1 LOCATED AT 10105 BEECHNUT. DEPTH OF WELL 785 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVAL FROM 565 TO 675 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 68 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 19 447	AP	JAN 19 313.85	S	MAY 18 434	AP		
NOV 01 365	A	20 332	AR	SEP 29 461	AP		
WATER YEAR 1999		HIGHEST 313.85	JAN 19, 1999	LOWEST 461	SEP 29, 1999		
PERIOD OF RECORD		HIGHEST 260	APR 12, 1984	LOWEST 461	SEP 29, 1999		
		RECORD AVAILABLE FROM APR 12, 1984 TO SEP 29, 1999			21 ENTRIES		

SITE NUMBER: 294216095301601
LOCAL WELL NUMBER: LJ-65-20-602

CITY OF HOUSTON'S SHARPSTOWN-1 PUBLIC SUPPLY WELL NO. 1 LOCATED AT 6910 BINTLIFF ROAD. DEPTH OF WELL 972 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 595 TO 950 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
DEC 01 262.55	S	JAN 13 250.32	S	JAN 13 250	A	MAY 17 336	AP
WATER YEAR 1999		HIGHEST 250	JAN 13, 1999	LOWEST 336	MAY 17, 1999		
PERIOD OF RECORD		HIGHEST 177.00	JAN 10, 1955	LOWEST 374	JAN 15, 1992		
		RECORD AVAILABLE FROM DEC 15, 1954 TO MAY 17, 1999			89 ENTRIES		

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294213095322001
LOCAL WELL NUMBER: LJ-65-20-614

CITY OF HOUSTON'S SHARPSTOWN-2 PUBLIC SUPPLY WELL NO. 4 LOCATED AT 8619 BELLAIRE BOULEVARD. DEPTH OF WELL 1,510 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 579 TO 1,495 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 76 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 20	330 AP	JAN 13	280.6 S	MAY 18	315 AP				
DEC 01	305 A		13 289 A	SEP 28	335 AP				
WATER YEAR 1999		HIGHEST 280.6	JAN 13, 1999	LOWEST 335	SEP 28, 1999				
PERIOD OF RECORD		HIGHEST 194.24	FEB 11, 1964	LOWEST 385.73	JAN 14, 1991				
		RECORD AVAILABLE FROM SEP 25, 1963 TO SEP 28, 1999			55 ENTRIES				

SITE NUMBER: 294044095301001
LOCAL WELL NUMBER: LJ-65-20-619

CITY OF HOUSTON'S BRAESWOOD PUBLIC SUPPLY WELL NO. 1 LOCATED AT 9100 BOB WHITE DRIVE. DEPTH OF WELL 1,770 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 690 TO 1,755 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 60 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 04	270 A	JAN 22	251.24 S	JAN 22	255 A	MAY 27	375 AP	SEP 29	395 AP
WATER YEAR 1999		HIGHEST 251.24	JAN 22, 1999	LOWEST 395	SEP 29, 1999				
PERIOD OF RECORD		HIGHEST 244.65	JAN 20, 1998	LOWEST 422	JAN 08, 1988				
		RECORD AVAILABLE FROM MAY 24, 1969 TO SEP 29, 1999			45 ENTRIES				

SITE NUMBER: 294215095301502
LOCAL WELL NUMBER: LJ-65-20-626

CITY OF HOUSTON'S SHARPSTOWN-1 PUBLIC SUPPLY WELL NO. 3A LOCATED AT 6910 BINTLIFF ROAD. DEPTH OF WELL 1,550 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 920 TO 1,530 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 20	404 AP	DEC 01	310 A	JAN 13	295.02 S	JAN 13	294 A	MAY 17	385 AP
WATER YEAR 1999		HIGHEST 294	JAN 13, 1999	LOWEST 404	OCT 20, 1998				
PERIOD OF RECORD		HIGHEST 287.66	JAN 27, 1998	LOWEST 425	JAN 15, 1986				
		RECORD AVAILABLE FROM SEP 25, 1981 TO MAY 17, 1999			27 ENTRIES				

SITE NUMBER: 293938095351001
LOCAL WELL NUMBER: LJ-65-20-706

CITY OF HOUSTON'S PARKGLEN WEST PUBLIC SUPPLY WELL NO. 1 LOCATED AT 10630 SOUTH KIRKWOOD DRIVE. DEPTH OF WELL 1,102 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 750 TO 1,080 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 20	397 A	JAN 19	278.11 S	MAY 18	446 AP	SEP 22	450 AP
WATER YEAR 1999		HIGHEST 278.11	JAN 19, 1999	LOWEST 450	SEP 22, 1999		
PERIOD OF RECORD		HIGHEST 191	DEC 09, 1970	LOWEST 450	SEP 22, 1999		
		RECORD AVAILABLE FROM DEC 09, 1970 TO SEP 22, 1999			20 ENTRIES		

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293847095330601
LOCAL WELL NUMBER: LJ-65-20-803

CITY OF HOUSTON'S GLENSHIRE-1 PUBLIC SUPPLY WELL NO. 1 LOCATED AT 12002 NORTH KENSINGTON ROAD. DEPTH OF WELL 880 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 640 TO 870 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 76 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 19 316	AP	JAN 19 233.34	SR	JAN 19 243	AR	MAY 18 303	AP	SEP 22 319	AP
WATER YEAR 1999		HIGHEST 233.34	JAN 19, 1999	LOWEST 319	SEP 22, 1999				
PERIOD OF RECORD		HIGHEST 200	AUG , 1970	LOWEST 332	JAN 03, 1994				
		RECORD AVAILABLE FROM AUG , 1970 TO SEP 22, 1999			29 ENTRIES				

SITE NUMBER: 293954095330701
LOCAL WELL NUMBER: LJ-65-20-807

CITY OF HOUSTON'S FORUM PARK PUBLIC SUPPLY WELL NO. 1 LOCATED AT 10097 U.S. HIGHWAY 59. DEPTH OF WELL 1,030 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 750 TO 1,015 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 76 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 19 361	AP	NOV 01 323	A	JAN 20 271	AR	MAY 18 368	AP	SEP 22 385	AP
WATER YEAR 1999		HIGHEST 271	JAN 20, 1999	LOWEST 385	SEP 22, 1999				
PERIOD OF RECORD		HIGHEST 260	FEB , 1977	LOWEST 418	JAN 15, 1991				
		RECORD AVAILABLE FROM FEB , 1977 TO SEP 22, 1999			28 ENTRIES				

SITE NUMBER: 293934095342201
LOCAL WELL NUMBER: LJ-65-20-811

CITY OF HOUSTON'S PARKGLEN-1 PUBLIC SUPPLY WELL NO. 1 LOCATED AT 10923 STANCLIFF ROAD. DEPTH OF WELL 1,030 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 739 TO 997 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 83 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 20 357	AP	JAN 19 266.78	S	MAY 18 332	AP				
NOV 01 281	A	19 270	A	SEP 22 363	AP				
WATER YEAR 1999		HIGHEST 266.78	JAN 19, 1999	LOWEST 363	SEP 22, 1999				
PERIOD OF RECORD		HIGHEST 266.78	JAN 19, 1999	LOWEST 363	SEP 22, 1999				
		RECORD AVAILABLE FROM JAN 22, 1986 TO SEP 22, 1999			27 ENTRIES				

SITE NUMBER: 293949095321201
LOCAL WELL NUMBER: LJ-65-20-908

CITY OF HOUSTON'S BRAEBURN WEST PUBLIC SUPPLY WELL NO. 1 LOCATED AT 10711 SILKWOOD DRIVE. DEPTH OF WELL 955 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 627 TO 942 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 73 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 21 260	A	JAN 20 240.33	S	JAN 20 248	A
WATER YEAR 1999		HIGHEST 240.33	JAN 20, 1999	LOWEST 260	OCT 21, 1998
PERIOD OF RECORD		HIGHEST 220.41	FEB 07, 1974	LOWEST 350	SEP 27, 1996
		RECORD AVAILABLE FROM JUN 26, 1969 TO JAN 20, 1999			56 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293732095300601
LOCAL WELL NUMBER: LJ-65-20-911

CITY OF HOUSTON'S SIMS BAYOU PUBLIC SUPPLY WELL NO. 4 LOCATED AT 12445 HODGES STREET. DEPTH OF WELL 1,200 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 645 TO 1,188 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 10 253	A	JAN 22 239	A	SEP 23 255	A				
10 330	AP	MAY 27 322	AP	23 331	AP				
WATER YEAR 1999		HIGHEST 239	JAN 22, 1999	LOWEST 331	SEP 23, 1999				
PERIOD OF RECORD		HIGHEST 229	JAN 28, 1998	LOWEST 331	SEP 23, 1999				
RECORD AVAILABLE FROM FEB 04, 1975 TO SEP 23, 1999						35 ENTRIES			

SITE NUMBER: 293850095321401
LOCAL WELL NUMBER: LJ-65-20-913

CITY OF HOUSTON'S GLENSHIRE-2 PUBLIC SUPPLY WELL NO. 2 LOCATED AT 12402 LIGHTCLIFFE DRIVE. DEPTH OF WELL 888 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 658 TO 878 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 72 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 19 236.21	SR								
PERIOD OF RECORD		HIGHEST 226.51	JAN 28, 1998	LOWEST 253.78	JAN 19, 1995				
RECORD AVAILABLE FROM JAN 19, 1995 TO JAN 19, 1999						6 ENTRIES			

SITE NUMBER: 294333095275602
LOCAL WELL NUMBER: LJ-65-21-143

CITY OF HOUSTON'S SOUTHWEST PUBLIC SUPPLY WELL NO. 1A LOCATED AT 5210 WESTPARK DRIVE. DEPTH OF WELL 1,510 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 716 TO 1,492 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 64 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 05 291	A	NOV 05 419	AP	JAN 21 270	A	MAY 26 403	AP	SEP 28 432	AP
WATER YEAR 1999		HIGHEST 270	JAN 21, 1999	LOWEST 432	SEP 28, 1999				
PERIOD OF RECORD		HIGHEST 270	JAN 21, 1999	LOWEST 445.37	JAN 08, 1979				
RECORD AVAILABLE FROM AUG 21, 1975 TO SEP 28, 1999						33 ENTRIES			

SITE NUMBER: 294326095293002
LOCAL WELL NUMBER: LJ-65-21-144

CITY OF HOUSTON'S SOUTHWEST PUBLIC SUPPLY WELL NO. 5A LOCATED AT 6302 WESTPARK DRIVE. DEPTH OF WELL 1,397 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 652 TO 1,380 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 69 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 09 351	A	NOV 09 444	AP	JAN 21 274.97	S	MAY 26 325	AP	SEP 28 376	AP
WATER YEAR 1999		HIGHEST 274.97	JAN 21, 1999	LOWEST 444	NOV 09, 1998				
PERIOD OF RECORD		HIGHEST 269.66	JAN 14, 1998	LOWEST 459	SEP 19, 1997				
RECORD AVAILABLE FROM APR 14, 1975 TO SEP 28, 1999						33 ENTRIES			

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294329095284602
LOCAL WELL NUMBER: LJ-65-21-148

CITY OF HOUSTON'S SOUTHWEST PUBLIC SUPPLY WELL NO. 3A LOCATED AT 5730 WESTPARK DRIVE. DEPTH OF WELL 1,505 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 699 TO 1,490 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 64 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 05 297	A	JAN 21 266.08	S	MAY 26 372	AP	SEP 28 335	AP		
05 377	AP	21 280	A	SEP 28 299	A				
WATER YEAR 1999		HIGHEST 266.08	JAN 21, 1999	LOWEST 377	NOV 05, 1998				
PERIOD OF RECORD		HIGHEST 262.70	JAN 14, 1998	LOWEST 422	JAN 11, 1989				
		RECORD AVAILABLE FROM MAY 05, 1981 TO SEP 28, 1999				30 ENTRIES			

SITE NUMBER: 294328095290402
LOCAL WELL NUMBER: LJ-65-21-149

CITY OF HOUSTON'S SOUTHWEST PUBLIC SUPPLY WELL NO. 4A LOCATED AT 6002 WESTPARK DRIVE. DEPTH OF WELL 1,518 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 796 TO 1,498 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 69 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 21 276.28	S								
PERIOD OF RECORD		HIGHEST 271.92	JAN 14, 1998	LOWEST 416	JUN 07, 1982				
		RECORD AVAILABLE FROM JUN 07, 1982 TO JAN 21, 1999				15 ENTRIES			

SITE NUMBER: 294329095284603
LOCAL WELL NUMBER: LJ-65-21-150

CITY OF HOUSTON'S SOUTHWEST PUBLIC SUPPLY WELL NO. 3SB LOCATED AT 5730 WESTPARK DRIVE. DEPTH OF WELL 646 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 330 TO 631 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 64 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 05 291	A	JAN 21 276	A	SEP 28 288	A				
05 344	AP	MAY 26 320	AP	28 367	AP				
WATER YEAR 1999		HIGHEST 276	JAN 21, 1999	LOWEST 367	SEP 28, 1999				
PERIOD OF RECORD		HIGHEST 276	JAN 21, 1999	LOWEST 378	JAN 12, 1990				
		RECORD AVAILABLE FROM JAN 16, 1984 TO SEP 28, 1999				24 ENTRIES			

SITE NUMBER: 294402095294701
LOCAL WELL NUMBER: LJ-65-21-151

CITY OF HOUSTON'S FAIRDALE PUBLIC SUPPLY WELL NO. 1SB LOCATED AT 6330 FAIRDALE LANE. DEPTH OF WELL 610 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 350 TO 576 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 65 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 09 233	A	JAN 21 213.75	S	MAY 26 312	AP				
09 301	AP	21 223	A	SEP 29 317	AP				
WATER YEAR 1999		HIGHEST 213.75	JAN 21, 1999	LOWEST 317	SEP 29, 1999				
PERIOD OF RECORD		HIGHEST 213	JAN 14, 1998	LOWEST 317	SEP 29, 1999				
		RECORD AVAILABLE FROM MAR 11, 1986 TO SEP 29, 1999				23 ENTRIES			

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294402095294702
LOCAL WELL NUMBER: LJ-65-21-152

CITY OF HOUSTON'S FAIRDALE PUBLIC SUPPLY WELL NO. 1A LOCATED AT 6330 FAIRDALE LANE. DEPTH OF WELL 1,960 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 649 TO 1,942 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 09 313	A	JAN 21 288.37	S	MAY 26 400	AP				
09 396	AP	21 295	A	SEP 29 429	AP				

WATER YEAR 1999 HIGHEST 288.37 JAN 21, 1999 LOWEST 429 SEP 29, 1999
 PERIOD OF RECORD HIGHEST 250.47 JAN 18, 1994 LOWEST 429 SEP 29, 1999
 RECORD AVAILABLE FROM DEC 16, 1985 TO SEP 29, 1999 21 ENTRIES

SITE NUMBER: 294338095270401
LOCAL WELL NUMBER: LJ-65-21-201

CITY OF HOUSTON'S SOUTHWEST PUBLIC SUPPLY WELL NO. 9 LOCATED AT 4410 WESTPARK DRIVE. DEPTH OF WELL 1,051 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 554 TO 1,031 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 63 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 05 248	A	JAN 16 207.92	S	SEP 28 250	A

WATER YEAR 1999 HIGHEST 207.92 JAN 16, 1999 LOWEST 250 SEP 28, 1999
 PERIOD OF RECORD HIGHEST 172.06 MAR 09, 1955 LOWEST 370 MAY 21, 1992
 RECORD AVAILABLE FROM SEP 10, 1953 TO SEP 28, 1999 66 ENTRIES

SITE NUMBER: 294348095270401
LOCAL WELL NUMBER: LJ-65-21-202

CITY OF HOUSTON'S SOUTHWEST PUBLIC SUPPLY WELL NO. 10 LOCATED AT 4426 U.S. HIGHWAY 59. DEPTH OF WELL 1,965 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 1,069 TO 1,946 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 63 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 05 315	A	JAN 16 284.80	S	MAY 26 420	AP	SEP 28 440	AP		
05 430	AP	16 291	A	SEP 28 319	A				

WATER YEAR 1999 HIGHEST 284.80 JAN 16, 1999 LOWEST 440 SEP 28, 1999
 PERIOD OF RECORD HIGHEST 200.51 FEB 29, 1956 LOWEST 440 SEP 28, 1999
 RECORD AVAILABLE FROM OCT 09, 1953 TO SEP 28, 1999 53 ENTRIES

SITE NUMBER: 294338095270402
LOCAL WELL NUMBER: LJ-65-21-226

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S SOUTHWEST SUBSIDENCE MONITOR NO. 1 LOCATED IN THE EXTENSOMETER SHELTER AT 4410 WESTPARK DRIVE. DEPTH OF WELL 2,358 FEET. DIAMETER OF CASING 5.5 INCHES. SCREENED INTERVAL FROM 2,316 TO 2,336 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 64 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 02 278.09		DEC 17 276.92		MAR 15 277.65	S	JUN 04 276.55	S	AUG 26 275.53	S
27 276.72		JAN 16 277.29		APR 09 277.08	S	29 277.34	S	SEP 23 275.03	S
NOV 25 276.99		FEB 11 277.45		MAY 06 276.73	S	JUL 30 276.23	S		

WATER YEAR 1999 HIGHEST 275.03 SEP 23, 1999 LOWEST 278.09 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 275.03 SEP 23, 1999 LOWEST 320.19 MAR 29, 1983
 RECORD AVAILABLE FROM FEB 13, 1980 TO SEP 23, 1999 258 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294338095270404
LOCAL WELL NUMBER: LJ-65-21-227

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S SOUTHWEST PIEZOMETER NO. 3 LOCATED 50 FEET NORTH OF THE EXTENSOMETER SHELTER AT 4410 WESTPARK DRIVE. DEPTH OF WELL 1,433 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL FROM 1,418 TO 1,428 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 64 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 02	314.82	JAN 16	298.38	APR 09	291.56 S	JUN 29	300.07 S	SEP 23	310.21 S
27	316.23	FEB 11	295.93	MAY 06	295.38 S	JUL 30	305.14 S		
DEC 17	315.96	MAR 15	295.33 S	JUN 04	297.14 S	AUG 26	313.55 S		
WATER YEAR 1999		HIGHEST	291.56	APR 09, 1999	LOWEST	316.23	OCT 27, 1998		
PERIOD OF RECORD		HIGHEST	283.85	MAR 18, 1998	LOWEST	449.82	OCT 14, 1982		
RECORD AVAILABLE FROM APR 05, 1980 TO SEP 23, 1999 245 ENTRIES									

SITE NUMBER: 294338095270405
LOCAL WELL NUMBER: LJ-65-21-228

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S SOUTHWEST PIEZOMETER NO. 1 LOCATED 69 FEET NORTH OF THE EXTENSOMETER SHELTER AT 4410 WESTPARK DRIVE. DEPTH OF WELL 253 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL FROM 238 TO 248 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 64 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 02	172.15	JAN 16	172.72	APR 09	171.24 S	JUN 29	172.76 S	SEP 23	172.16 S
27	174.41	FEB 11	172.00	MAY 06	171.35 S	JUL 30	173.50 S		
DEC 17	174.06	MAR 15	172.34 S	JUN 04	172.03 S	AUG 26	172.23 S		
WATER YEAR 1999		HIGHEST	171.24	APR 09, 1999	LOWEST	174.41	OCT 27, 1998		
PERIOD OF RECORD		HIGHEST	167.25	JUL 23, 1987	LOWEST	190.01	MAY 09, 1986		
RECORD AVAILABLE FROM APR 09, 1980 TO SEP 23, 1999 252 ENTRIES									

SITE NUMBER: 294338095270406
LOCAL WELL NUMBER: LJ-65-21-229

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S SOUTHWEST PIEZOMETER NO. 4 LOCATED 82 FEET NORTH OF THE EXTENSOMETER SHELTER AT 4410 WESTPARK DRIVE. DEPTH OF WELL 627 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL FROM 612 TO 622 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 64 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 02	233.82	JAN 16	224.80	APR 09	220.26 S	JUN 29	228.15 S	SEP 23	230.93 S
27	236.50	FEB 11	222.23	MAY 06	223.60 S	JUL 30	230.07 S		
DEC 17	233.69	MAR 15	222.78 S	JUN 04	225.42 S	AUG 26	230.78 S		
WATER YEAR 1999		HIGHEST	220.26	APR 09, 1999	LOWEST	236.50	OCT 27, 1998		
PERIOD OF RECORD		HIGHEST	214.18	MAR 18, 1998	LOWEST	336.04	OCT 14, 1982		
RECORD AVAILABLE FROM APR 14, 1980 TO SEP 23, 1999 247 ENTRIES									

SITE NUMBER: 294338095270403
LOCAL WELL NUMBER: LJ-65-21-230

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S SOUTHWEST PIEZOMETER NO. 2 LOCATED 103 FEET NORTH OF THE EXTENSOMETER SHELTER AT 4410 WESTPARK DRIVE. DEPTH OF WELL 1,943 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVAL FROM 1,928 TO 1,938 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 64 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 02	313.27	JAN 16	309.37	APR 09	303.95 S	JUN 29	309.22 S	SEP 23	310.57 S
27	317.48	FEB 11	307.72	MAY 06	304.38 S	JUL 30	309.71 S		
DEC 17	316.78	MAR 15	308.43 S	JUN 04	307.00 S	AUG 26	310.72 S		
WATER YEAR 1999		HIGHEST	303.95	APR 09, 1999	LOWEST	317.48	OCT 27, 1998		
PERIOD OF RECORD		HIGHEST	297.48	MAR 18, 1998	LOWEST	425.90	OCT 14, 1982		
RECORD AVAILABLE FROM MAR 05, 1980 TO SEP 23, 1999 252 ENTRIES									

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294251095225701
LOCAL WELL NUMBER: LJ-65-21-302

CITY OF HOUSTON'S SOUTHEND PUBLIC SUPPLY WELL NO. 8 LOCATED AT 6022 ALMEDA ROAD. DEPTH OF WELL 1,670 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 710 TO 1,650 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 46 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

NOV 05 244	A	JAN 18 226.60	S	JAN 18 227	A	MAY 19 279	AP	SEP 22 290	AP
WATER YEAR 1999		HIGHEST 226.60	JAN 18, 1999	LOWEST 290	SEP 22, 1999				
PERIOD OF RECORD		HIGHEST 209.18	SEP 18, 1953	LOWEST 407	JAN 13, 1989				
RECORD AVAILABLE FROM SEP 18, 1953 TO SEP 22, 1999						54 ENTRIES			

SITE NUMBER: 294230095232201
LOCAL WELL NUMBER: LJ-65-21-303

CITY OF HOUSTON'S SOUTHEND PUBLIC SUPPLY WELL NO. 9 LOCATED AT 1400 NORTH MACGREGOR DRIVE. DEPTH OF WELL 1,822 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 680 TO 1,690 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 44 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

NOV 04 262	A	JAN 18 247.40	S	JAN 18 246	A	MAY 19 304	AP	SEP 22 322	AP
WATER YEAR 1999		HIGHEST 246	JAN 18, 1999	LOWEST 322	SEP 22, 1999				
PERIOD OF RECORD		HIGHEST 211.53	FEB 28, 1955	LOWEST 385.00	JAN 10, 1979				
RECORD AVAILABLE FROM OCT 08, 1954 TO SEP 22, 1999						51 ENTRIES			

SITE NUMBER: 294320095231901
LOCAL WELL NUMBER: LJ-65-21-304

CITY OF HOUSTON'S SOUTHEND PUBLIC SUPPLY WELL NO. 10 LOCATED AT 1400 HERMANN DRIVE. DEPTH OF WELL 2,190 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 795 TO 2,170 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 50 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

NOV 05 282	A	JAN 18 268	A	MAY 12 318	AP	SEP 22 337	AP		
WATER YEAR 1999		HIGHEST 268	JAN 18, 1999	LOWEST 337	SEP 22, 1999				
PERIOD OF RECORD		HIGHEST 224.99	MAR 02, 1959	LOWEST 397.01	JAN 10, 1979				
RECORD AVAILABLE FROM MAR 04, 1958 TO SEP 22, 1999						45 ENTRIES			

SITE NUMBER: 294245095233501
LOCAL WELL NUMBER: LJ-65-21-330

CITY OF HOUSTON'S SOUTHEND PUBLIC SUPPLY WELL NO. 13 LOCATED AT 715 ZOO CIRCLE DRIVE. DEPTH OF WELL 1,777 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 708 TO 1,762 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 47 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

NOV 04 301	A	JAN 18 263.19	S	JAN 18 277	A	MAY 19 345	AP	SEP 22 365	AP
WATER YEAR 1999		HIGHEST 263.19	JAN 18, 1999	LOWEST 365	SEP 22, 1999				
PERIOD OF RECORD		HIGHEST 263.19	JAN 18, 1999	LOWEST 420	JAN 11, 1979				
RECORD AVAILABLE FROM JUL , 1973 TO SEP 22, 1999						35 ENTRIES			

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294044095280502
LOCAL WELL NUMBER: LJ-65-21-417

CITY OF HOUSTON'S MEYERLAND-1 PUBLIC SUPPLY WELL NO. 1A LOCATED AT THE SOUTHWEST CORNER OF THE INTERSECTION OF SOUTH RICE AND NORTH BRAESWOOD BOULEVARD. DEPTH OF WELL 1,492 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 56 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 04 260	A	NOV 04 290	AP	JAN 22 240.93	SR	JAN 22 246	AR	MAY 27 271	AR
WATER YEAR 1999		HIGHEST 240.93	JAN 22, 1999	LOWEST 290		NOV 04, 1998			
PERIOD OF RECORD		HIGHEST 233.60	JAN 20, 1998	LOWEST 350		JAN 24, 1986			
		RECORD AVAILABLE FROM JAN 24, 1986 TO MAY 27, 1999			23 ENTRIES				

SITE NUMBER: 293942095283101
LOCAL WELL NUMBER: LJ-65-21-701

CITY OF HOUSTON'S WESTBURY PUBLIC SUPPLY WELL NO. 1 LOCATED AT 10902 MOONLIGHT DRIVE. DEPTH OF WELL 1,735 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 1,070 TO 1,715 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 63 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 04 295	A	NOV 04 344	AP	JAN 22 276	A	SEP 29 309	A	SEP 29 368	AP
WATER YEAR 1999		HIGHEST 276	JAN 22, 1999	LOWEST 368		SEP 29, 1999			
PERIOD OF RECORD		HIGHEST 164.39	MAR 08, 1956	LOWEST 429.00		JAN 12, 1979			
		RECORD AVAILABLE FROM MAY 26, 1955 TO SEP 29, 1999			51 ENTRIES				

SITE NUMBER: 293734095293701
LOCAL WELL NUMBER: LJ-65-21-708

CITY OF HOUSTON'S SIMS BAYOU PUBLIC SUPPLY WELL NO. 3 LOCATED AT 13825 BLUE RIDGE ROAD. DEPTH OF WELL 1,204 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 632 TO 1,182 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 65 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
NOV 10 248	A	NOV 10 326	AP	JAN 22 226.02	S	JAN 22 232	A	MAY 27 317	AP
WATER YEAR 1999		HIGHEST 226.02	JAN 22, 1999	LOWEST 326		NOV 10, 1998			
PERIOD OF RECORD		HIGHEST 222.70	JAN 15, 1998	LOWEST 326		NOV 10, 1998			
		RECORD AVAILABLE FROM SEP 08, 1972 TO MAY 27, 1999			43 ENTRIES				

SITE NUMBER: 293736095285301
LOCAL WELL NUMBER: LJ-65-21-709

CITY OF HOUSTON'S SIMS BAYOU PUBLIC SUPPLY WELL NO. 2 LOCATED AT 13840 CROQUET ROAD. DEPTH OF WELL 1,190 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 644 TO 1,169 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 65 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 22 226.11	S	MAY 27 324	AP	SEP 23 288	A	SEP 23 334	AP
WATER YEAR 1999		HIGHEST 226.11	JAN 22, 1999	LOWEST 334		SEP 23, 1999	
PERIOD OF RECORD		HIGHEST 216.75	JAN 15, 1998	LOWEST 334		SEP 23, 1999	
		RECORD AVAILABLE FROM SEP 28, 1972 TO SEP 23, 1999			29 ENTRIES		

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293956095295101
LOCAL WELL NUMBER: LJ-65-21-712

CITY OF HOUSTON'S WESTBURY-2 (DISTRICT 49) PUBLIC SUPPLY WELL NO. 3A LOCATED AT 10602-1/2 BRAEWICK. DEPTH OF WELL 1,645 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 650 TO 1,645 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 66 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 22 242.73 S

PERIOD OF RECORD HIGHEST 233.81 JAN 20, 1998 LOWEST 296.33 JAN 19, 1994
 RECORD AVAILABLE FROM JAN 19, 1994 TO JAN 22, 1999 6 ENTRIES

SITE NUMBER: 293831095270901
LOCAL WELL NUMBER: LJ-65-21-803

HOUSTON LIGHTING AND POWER COMPANY'S HIRAM CLARKE PLANT INDUSTRIAL WELL NO. 4 LOCATED AT 12045 SOUTH MAIN. DEPTH OF WELL 1,436 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 708 TO 1,426 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 67 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 03 239 R

PERIOD OF RECORD HIGHEST 133.00 AUG 19, 1948 NOV , 1949 LOWEST 414 JUN 22, 1988
 RECORD AVAILABLE FROM AUG 19, 1948 TO FEB 03, 1999 124 ENTRIES

SITE NUMBER: 293847095270401
LOCAL WELL NUMBER: LJ-65-21-816

HOUSTON LIGHTING AND POWER COMPANY'S HIRAM CLARKE PLANT INDUSTRIAL WELL NO. 3A LOCATED AT 12045 SOUTH MAIN. DEPTH OF WELL 1,966 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 1,324 TO 1,954 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 66 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 03 284 R

PERIOD OF RECORD HIGHEST 278 JAN 12, 1998 LOWEST 435 JUN 22, 1988
 RECORD AVAILABLE FROM MAY 07, 1980 TO FEB 03, 1999 22 ENTRIES

SITE NUMBER: 294415095165301
LOCAL WELL NUMBER: LJ-65-22-317

GULF ATLANTIC WAREHOUSE'S LONGREACH DOCK ABANDONED WELL LOCATED IN OLD PUMP HOUSE 500 FEET EAST OF INTERSECTION OF 78TH STREET AND NAVIGATION STREET. DEPTH OF WELL 900 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 713 TO 888 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 17 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 15 204.86 S

PERIOD OF RECORD HIGHEST 41.55 APR 07, 1932 LOWEST 318.79 SEP 16, 1974
 RECORD AVAILABLE FROM AUG 03, 1929 TO JAN 15, 1999 213 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294106095171201
LOCAL WELL NUMBER: LJ-65-22-618

W.B. RANSOM'S UNUSED WELL LOCATED AT 7666 PARK PLACE BOULEVARD. DEPTH OF WELL 876 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVAL FROM 834 TO 876 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 38 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 206.93 S

PERIOD OF RECORD HIGHEST 62.74 JUN 21, 1937 LOWEST 326.62 SEP 07, 1977
 RECORD AVAILABLE FROM MAY 27, 1937 TO JAN 14, 1999 292 ENTRIES

SITE NUMBER: 294206095162601
LOCAL WELL NUMBER: LJ-65-22-622

U.S. GEOLOGICAL SURVEY'S EAST END COMPACTION MONITOR NO. 1 LOCATED IN THE EXTENSOMETER SHELTER AT 8201 COLETO STREET. DEPTH OF WELL 995 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 975 TO 985 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 34 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 210.88	DEC 16 215.32	MAR 11 210.18 S	JUN 03 206.77 S	AUG 25 211.05 S
28 215.11	JAN 14 215.69	APR 08 207.81 S	JUL 01 206.92 S	SEP 24 214.31 S
NOV 23 215.75	FEB 10 211.75	MAY 04 206.64 S	29 208.44 S	

WATER YEAR 1999 HIGHEST 206.64 MAY 04, 1999 LOWEST 215.75 NOV 23, 1998
 PERIOD OF RECORD HIGHEST 204.62 AUG 11, 1994 LOWEST 381.80 AUG 30, 1974
 RECORD AVAILABLE FROM JUL 24, 1973 TO SEP 24, 1999 340 ENTRIES

SITE NUMBER: 294206095162602
LOCAL WELL NUMBER: LJ-65-22-623

U.S. GEOLOGICAL SURVEY'S EAST END PIEZOMETER NO. 1 LOCATED 10 FEET WEST OF THE EXTENSOMETER SHELTER AT 8201 COLETO STREET. DEPTH OF WELL 64 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 44 TO 64 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 34 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 14.94	JAN 14 13.55	APR 08 13.82 S	JUL 01 14.51 S	SEP 24 15.03 S
NOV 23 13.61	FEB 10 14.42	MAY 04 13.96 S	29 14.94 S	
DEC 16 13.70	MAR 11 14.20 S	JUN 03 14.23 S	AUG 25 15.11 S	

WATER YEAR 1999 HIGHEST 13.55 JAN 14, 1999 LOWEST 15.11 AUG 25, 1999
 PERIOD OF RECORD HIGHEST 10.25 OCT 13, 1983 LOWEST 18.28 JAN 05, 1989
 RECORD AVAILABLE FROM MAY 15, 1974 TO SEP 24, 1999 326 ENTRIES

SITE NUMBER: 293922095185501
LOCAL WELL NUMBER: LJ-65-22-802

CITY OF HOUSTON'S SOUTHPARK-4 PUBLIC SUPPLY WELL NO. 5 LOCATED AT 8430 MYKAWA ROAD. DEPTH OF WELL 1,840 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 755 TO 1,820 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 42 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
NOV 04 238 A	JAN 18 227.93 SR	MAY 19 293 AP		
04 304 AP	18 230 AR	SEP 22 302 AP		

WATER YEAR 1999 HIGHEST 227.93 JAN 18, 1999 LOWEST 304 NOV 04, 1998
 PERIOD OF RECORD HIGHEST 221.17 APR 23, 1956 LOWEST 374 JAN 23, 1981
 RECORD AVAILABLE FROM APR 23, 1956 TO SEP 22, 1999 46 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293906095171801
LOCAL WELL NUMBER: LJ-65-22-901

CITY OF HOUSTON'S HOBBY AIRPORT PUBLIC SUPPLY WELL NO. 1 LOCATED AT 8049 TELEPHONE ROAD. DEPTH OF WELL 1,870 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 820 TO 1,830 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 45 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 18 214.52 S

PERIOD OF RECORD HIGHEST 212.36 JAN 14, 1998 LOWEST 354.98 FEB 28, 1978
 RECORD AVAILABLE FROM AUG 21, 1954 TO JAN 18, 1999 46 ENTRIES

SITE NUMBER: 294403095141801
LOCAL WELL NUMBER: LJ-65-23-103

CITY OF GALENA PARK'S PUBLIC SUPPLY WELL NO. 3 LOCATED AT 304 STEWART STREET. DEPTH OF WELL 1,201 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 935 TO 1,165 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 28 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 14 203.13 S

PERIOD OF RECORD HIGHEST 203.13 JAN 14, 1999 LOWEST 401.00 FEB 05, 1974
 RECORD AVAILABLE FROM SEP 14, 1949 TO JAN 14, 1999 63 ENTRIES

SITE NUMBER: 294445095141101
LOCAL WELL NUMBER: LJ-65-23-104

CITY OF GALENA PARK'S UNUSED WELL NO. 4 LOCATED AT THE DEAD END OF THE 1800 BLOCK OF KEENE STREET, 1 MILE NORTH OF THE INTERSECTION WITH CLINTON DRIVE. DEPTH OF WELL 1,350 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVALS FROM 607 TO 1,306 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 33 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 14 197.86 S

PERIOD OF RECORD HIGHEST 197.86 JAN 14, 1999 LOWEST 389.00 FEB 26, 1975
 RECORD AVAILABLE FROM SEP 24, 1951 TO JAN 14, 1999 48 ENTRIES

SITE NUMBER: 294315095133203
LOCAL WELL NUMBER: LJ-65-23-131

U.S. GEOLOGICAL SURVEY'S OBSERVATION WELL NO. 2 LOCATED AT 695 LIGHT COMPANY ROAD IN PASADENA. DEPTH OF WELL 172 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 162 TO 172 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 14 78.20 S

PERIOD OF RECORD HIGHEST 78.20 JAN 14, 1999 LOWEST 105.20 DEC 15, 1976
 RECORD AVAILABLE FROM JAN 13, 1974 TO JAN 14, 1999 113 ENTRIES

WATER LEVELS, HARRIS COUNTY--Continued

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294315095133204
LOCAL WELL NUMBER: LJ-65-23-132

U.S. GEOLOGICAL SURVEY'S OBSERVATION WELL NO. 3 LOCATED AT 695 LIGHT COMPANY ROAD IN PASADENA. DEPTH OF WELL 45 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 35 TO 45 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 14.73 S

PERIOD OF RECORD HIGHEST 11.42 JAN 26, 1993 LOWEST 17.13 JAN 16, 1974
 RECORD AVAILABLE FROM JAN 16, 1974 TO JAN 14, 1999 110 ENTRIES

SITE NUMBER: 294351095130401
LOCAL WELL NUMBER: LJ-65-23-148

GATX CORPORATION'S UNUSED WELL LOCATED AT 906 CLINTON DRIVE. DEPTH OF WELL 802 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 428 TO 791 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 19 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 123.18 S

PERIOD OF RECORD HIGHEST 42.09 MAR 25, 1931 LOWEST 210.34 FEB 14, 1977
 RECORD AVAILABLE FROM MAR 25, 1931 TO JAN 14, 1999 103 ENTRIES

SITE NUMBER: 294409095105501
LOCAL WELL NUMBER: LJ-65-23-214

PHILLIPS 66 COMPANY'S INDUSTRIAL WELL NO. 5 LOCATED ON 1400 JEFFERSON ROAD IN PASADENA. DEPTH OF WELL 1,967 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 1,429 TO 1,955 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

NOV 16 165 R

PERIOD OF RECORD HIGHEST 165 JAN 08, 1998 NOV 16, 1998 LOWEST 330 MAR 06, 1990
 RECORD AVAILABLE FROM JUL 29, 1952 TO NOV 16, 1998 9 ENTRIES

SITE NUMBER: 294410095105101
LOCAL WELL NUMBER: LJ-65-23-215

PHILLIPS 66 COMPANY'S INDUSTRIAL WELL NO. 6 LOCATED AT 1400 JEFFERSON ROAD IN PASADENA. DEPTH OF WELL 1,220 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 730 TO 1,200 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

NOV 16 188 R

PERIOD OF RECORD HIGHEST 188 JAN 08, 1998 NOV 16, 1998 LOWEST 277 JAN 30, 1994
 RECORD AVAILABLE FROM MAR 06, 1990 TO NOV 16, 1998 8 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294425095101601
LOCAL WELL NUMBER: LJ-65-23-219

ALBEMARLE CORPORATION'S INDUSTRIAL WELL NO. 4 LOCATED 1.9 MILES NORTH ON ETHYL ROAD FROM STATE HIGHWAY 225. DEPTH OF WELL 1,252 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 698 TO 1,235 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 21 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 02 172 R

PERIOD OF RECORD HIGHEST 172 FEB 02, 1999 LOWEST 432.00 SEP 05, 1974
 RECORD AVAILABLE FROM FEB 16, 1952 TO FEB 02, 1999 360 ENTRIES

SITE NUMBER: 294424095100401
LOCAL WELL NUMBER: LJ-65-23-221

ALBEMARLE CORPORATION'S INDUSTRIAL WELL NO. 2L LOCATED 1.9 MILES NORTH ON ETHYL ROAD FROM STATE HIGHWAY 225. DEPTH OF WELL 1,740 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 1,070 TO 1,720 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 19 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 02 175 R

PERIOD OF RECORD HIGHEST 175 FEB 02, 1999 LOWEST 409.00 SEP 05, 1974
 RECORD AVAILABLE FROM AUG 22, 1951 TO FEB 02, 1999 360 ENTRIES

SITE NUMBER: 294334095075001
LOCAL WELL NUMBER: LJ-65-23-302

SHELL OIL COMPANY'S INDUSTRIAL WELL NO. 12 LOCATED AT 5900 STATE HIGHWAY 225 IN DEER PARK. DEPTH OF WELL 510 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 386 TO 490 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 32 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 135 R

PERIOD OF RECORD HIGHEST 135 JAN 20, 1999 LOWEST 312.8 FEB , 1975
 RECORD AVAILABLE FROM DEC 02, 1953 TO JAN 20, 1999 56 ENTRIES

SITE NUMBER: 294336095082101
LOCAL WELL NUMBER: LJ-65-23-309

SHELL OIL COMPANY'S INDUSTRIAL WELL NO. 6 LOCATED AT 5900 STATE HIGHWAY 225 IN DEER PARK. DEPTH OF WELL 913 FEET. DIAMETER OF UPPER CASING 8.62 INCHES. SCREENED INTERVALS FROM 633 TO 911 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 31 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 179 R

PERIOD OF RECORD HIGHEST 93.86 JUL 13, 1939 LOWEST 386 APR 29, 1971
 RECORD AVAILABLE FROM FEB , 1938 TO JAN 20, 1999 102 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294237095093201
LOCAL WELL NUMBER: LJ-65-23-319

U.S. GEOLOGICAL SURVEY'S PASADENA PIEZOMETER NO. 1 LOCATED 82 FEET NORTHEAST OF THE EXTENSOMETER SHELTER AT 3512 PASADENA FREEWAY (STATE HIGHWAY 225). DEPTH OF WELL 34 FEET. DIAMETER OF CASING 2 INCHES. SLOTTED INTERVAL FROM 24 TO 34 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 32 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	10.69	JAN 14	8.21	APR 08	6.86 S	JUL 01	8.22 S	SEP 24	9.96 S
NOV 23	7.47	FEB 10	7.16	MAY 04	6.53 S		29 8.67 S		
DEC 16	7.88	MAR 11	7.32 S	JUN 03	7.42 S	AUG 25	9.05 S		

WATER YEAR 1999 HIGHEST 6.53 MAY 04, 1999 LOWEST 10.69 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 4.04 FEB 11, 1977 LOWEST 13.04 DEC 08, 1988
 RECORD AVAILABLE FROM MAY 28, 1974 TO SEP 24, 1999 369 ENTRIES

SITE NUMBER: 294237095093202
LOCAL WELL NUMBER: LJ-65-23-320

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S PASADENA PIEZOMETER NO. 3 LOCATED 69 FEET NORTHEAST OF THE EXTENSOMETER SHELTER AT 3512 PASADENA FREEWAY (STATE HIGHWAY 225). DEPTH OF WELL 390 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 380 TO 390 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 32 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	143.22	JAN 14	141.78	APR 08	138.64 S	JUL 01	139.50 S	SEP 24	142.74 S
NOV 23	141.22	FEB 10	139.74	MAY 04	138.32 S		29 140.38 S		
DEC 16	141.96	MAR 11	139.56 S	JUN 03	138.77 S	AUG 25	141.22 S		

WATER YEAR 1999 HIGHEST 138.32 MAY 04, 1999 LOWEST 143.22 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 138.32 MAY 04, 1999 LOWEST 172.13 JAN 04, 1991
 RECORD AVAILABLE FROM JUN 20, 1975 TO SEP 24, 1999 355 ENTRIES

SITE NUMBER: 294237095093203
LOCAL WELL NUMBER: LJ-65-23-321

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S PASADENA PIEZOMETER NO. 4 LOCATED 47 FEET NORTHEAST OF THE EXTENSOMETER SHELTER AT 3512 PASADENA FREEWAY (STATE HIGHWAY 225). DEPTH OF WELL 100 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 90 TO 100 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 32 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	15.61	JAN 14	13.96	APR 08	13.31 S	JUL 01	14.44 S	SEP 24	16.03 S
NOV 23	13.59	FEB 10	13.05	MAY 04	13.60 S		29 14.82 S		
DEC 16	13.82	MAR 11	12.95 S	JUN 03	14.11 S	AUG 25	15.14 S		

WATER YEAR 1999 HIGHEST 12.95 MAR 11, 1999 LOWEST 16.03 SEP 24, 1999
 PERIOD OF RECORD HIGHEST 5.33 MAY 21, 1975 LOWEST 18.61 JAN 05, 1989
 RECORD AVAILABLE FROM MAY 21, 1975 TO SEP 24, 1999 354 ENTRIES

SITE NUMBER: 294237095093204
LOCAL WELL NUMBER: LJ-65-23-322

U.S. GEOLOGICAL SURVEY'S PASADENA SUBSIDENCE MONITOR NO. 1 LOCATED IN THE EXTENSOMETER SHELTER AT 3512 PASADENA FREEWAY (STATE HIGHWAY 225). DEPTH OF WELL 2,831 FEET. DIAMETER OF CASING 4 INCHES. SLOTTED INTERVAL FROM 2,707 TO 2,717 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 32 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 02	127.31	DEC 16	126.88	MAR 11	126.32 S	JUN 03	126.07 S	AUG 25	126.37 S
	28 127.15	JAN 14	126.60	APR 08	126.06 S	JUL 01	126.15 S	SEP 24	126.19 S
NOV 23	127.12	FEB 10	126.57	MAY 04	125.98 S		29 126.28 S		

WATER YEAR 1999 HIGHEST 125.98 MAY 04, 1999 LOWEST 127.31 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 125.98 MAY 04, 1999 LOWEST 160.36 MAY 23, 1978
 RECORD AVAILABLE FROM OCT 20, 1975 TO SEP 24, 1999 349 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294237095093205
LOCAL WELL NUMBER: LJ-65-23-323

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S PASADENA PIEZOMETER NO. 5 LOCATED 57 FEET WEST OF THE EXTENSOMETER SHELTER AT 3512 PASADENA FREEWAY (STATE HIGHWAY 225). DEPTH OF WELL 1,328 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 1,313 TO 1,323 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 32 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 191.03	JAN 14 187.32	APR 08 183.73 S	JUL 01 186.03 S	SEP 24 184.40 S
NOV 23 187.27	FEB 10 186.40	MAY 04 184.50 S	29 186.38 S	
DEC 16 187.47	MAR 11 186.27 S	JUN 03 185.19 S	AUG 25 187.10 S	

WATER YEAR 1999 HIGHEST 183.73 APR 08, 1999 LOWEST 191.03 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 183.73 APR 08, 1999 LOWEST 409.30 SEP 16, 1976
 RECORD AVAILABLE FROM MAY 26, 1976 TO SEP 24, 1999 339 ENTRIES

SITE NUMBER: 294237095093206
LOCAL WELL NUMBER: LJ-65-23-324

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S PASADENA PIEZOMETER NO. 6 LOCATED 39 FEET SOUTHEAST OF THE EXTENSOMETER SHELTER AT 3512 PASADENA FREEWAY (STATE HIGHWAY 225). DEPTH OF WELL 936 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 921 TO 931 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 32 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 192.52	JAN 14 188.33	APR 08 184.86 S	JUL 01 184.14 S	SEP 24 185.36 S
NOV 23 187.95	FEB 10 189.49	MAY 04 184.34 S	29 184.28 S	
DEC 16 188.41	MAR 11 188.83 S	JUN 03 183.92 S	AUG 25 184.50 S	

WATER YEAR 1999 HIGHEST 183.92 JUN 03, 1999 LOWEST 192.52 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 169.59 JUN 21, 1976 LOWEST 421.9 SEP 16, 1976
 RECORD AVAILABLE FROM APR 29, 1976 TO SEP 24, 1999 340 ENTRIES

SITE NUMBER: 294237095093207
LOCAL WELL NUMBER: LJ-65-23-325

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S PASADENA PIEZOMETER NO. 1 LOCATED 117 FEET WEST OF THE EXTENSOMETER SHELTER AT 3512 PASADENA FREEWAY (STATE HIGHWAY 225). DEPTH OF WELL 1,817 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 1,802 TO 1,812 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 32 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 194.89	JAN 14 193.04	APR 08 191.44 S	JUL 01 190.66 S	SEP 24 189.59 S
NOV 23 193.24	FEB 10 192.26	MAY 04 191.33 S	29 190.44 S	
DEC 16 193.17	MAR 11 191.81 S	JUN 03 191.05 S	AUG 25 190.07 S	

WATER YEAR 1999 HIGHEST 189.59 SEP 24, 1999 LOWEST 194.89 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 189.59 SEP 24, 1999 LOWEST 392.6 SEP 16, 1976
 RECORD AVAILABLE FROM MAY 26, 1976 TO SEP 24, 1999 342 ENTRIES

SITE NUMBER: 294237095093208
LOCAL WELL NUMBER: LJ-65-23-326

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S PASADENA PIEZOMETER NO. 2 LOCATED 30 FEET EAST OF THE EXTENSOMETER SHELTER AT 3512 PASADENA FREEWAY (STATE HIGHWAY 225). DEPTH OF WELL 730 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 715 TO 725 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 32 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 188.09	JAN 14 185.20	APR 08 182.10 S	JUL 01 184.06 S	SEP 24 185.73 S
NOV 23 184.95	FEB 10 184.64	MAY 04 183.05 S	29 184.44 S	
DEC 16 185.32	MAR 11 184.02 S	JUN 03 183.22 S	AUG 25 185.10 S	

WATER YEAR 1999 HIGHEST 182.10 APR 08, 1999 LOWEST 188.09 OCT 02, 1998
 PERIOD OF RECORD HIGHEST 151.28 MAY 26, 1976 LOWEST 408.7 SEP 16, 1976
 RECORD AVAILABLE FROM MAY 26, 1976 TO SEP 24, 1999 344 ENTRIES

WATER LEVELS, HARRIS COUNTY--Continued

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294124095132902
LOCAL WELL NUMBER: LJ-65-23-407

U.S. GEOLOGICAL SURVEY'S OBSERVATION WELL LOCATED AT 1300 CASCADE STREET. DEPTH OF WELL 59 FEET. DIAMETER OF UPPER CASING 2 INCHES. SCREENED INTERVAL FROM 19 TO 59 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 32 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 8.58 S

PERIOD OF RECORD HIGHEST 4.76 FEB 17, 1977 LOWEST 10.65 NOV 01, 1982
 RECORD AVAILABLE FROM MAY 15, 1974 TO JAN 14, 1999 110 ENTRIES

SITE NUMBER: 293956095120801
LOCAL WELL NUMBER: LJ-65-23-809

CITY OF PASADENA'S PUBLIC SUPPLY WELL LOCATED AT THE 3000 BLOCK OF WESTSIDE DRIVE, ON THE SOUTHEAST CORNER OF THE INTERSECTION OF ARNO STREET. DEPTH OF WELL 1,380 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 820 TO 1,370 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 35 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 189.23 S

PERIOD OF RECORD HIGHEST 189.23 JAN 14, 1999 LOWEST 321.00 AUG 01, 1965
 RECORD AVAILABLE FROM AUG 01, 1965 TO JAN 14, 1999 28 ENTRIES

SITE NUMBER: 294341095063901
LOCAL WELL NUMBER: LJ-65-24-104

OCCIDENTAL CHEMICAL CORPORATION'S INDUSTRIAL WELL NO. 2 LOCATED AT 1000 TIDAL ROAD IN DEER PARK. DEPTH OF WELL 501 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVAL FROM 397 TO 498 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 26 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 18 204 R

PERIOD OF RECORD HIGHEST 141 JAN 04, 1995 LOWEST 325.00 OCT , 1971
 RECORD AVAILABLE FROM AUG 31, 1950 TO JAN 18, 1999 68 ENTRIES

SITE NUMBER: 294349095072901
LOCAL WELL NUMBER: LJ-65-24-111

SHELL OIL COMPANY'S INDUSTRIAL WELL NO. 16 LOCATED AT 5900 STATE HIGHWAY 225 IN DEER PARK. DEPTH OF WELL 530 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 400 TO 510 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 27 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 139 R

PERIOD OF RECORD HIGHEST 139 JAN 16, 1998 JAN 20, 1999 LOWEST 313 AUG 25, 1969
 RECORD AVAILABLE FROM APR , 1947 TO JAN 20, 1999 71 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294311095071401
LOCAL WELL NUMBER: LJ-65-24-114

SHELL OIL COMPANY'S INDUSTRIAL WELL NO. 19 LOCATED AT 5900 STATE HIGHWAY 225 IN DEER PARK. DEPTH OF WELL 855 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 635 TO 834 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 28 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 20 187 R

PERIOD OF RECORD HIGHEST 186 JAN 17, 1995 LOWEST 426 FEB 00, 1975
 RECORD AVAILABLE FROM APR 25, 1952 TO JAN 20, 1999 61 ENTRIES

SITE NUMBER: 294358095063801
LOCAL WELL NUMBER: LJ-65-24-115

OCCIDENTAL CHEMICAL CORPORATION'S INDUSTRIAL WELL NO. 4 LOCATED AT 1000 TIDAL ROAD IN DEER PARK. DEPTH OF WELL 502 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVAL FROM 412 TO 494 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 26 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 18 137 R

PERIOD OF RECORD HIGHEST 137 JAN 18, 1999 LOWEST 330.00 JUN , 1972
 RECORD AVAILABLE FROM DEC , 1963 TO JAN 18, 1999 61 ENTRIES

SITE NUMBER: 294336095064301
LOCAL WELL NUMBER: LJ-65-24-132

OCCIDENTAL CHEMICAL CORPORATION'S INDUSTRIAL WELL NO. 6 LOCATED AT 1000 TIDAL ROAD IN DEER PARK. DEPTH OF WELL 1,450 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 755 TO 1,409 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 26 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 18 190 R

PERIOD OF RECORD HIGHEST 190 JAN 18, 1999 LOWEST 427.00 AUG , 1972
 RECORD AVAILABLE FROM AUG 04, 1966 TO JAN 18, 1999 60 ENTRIES

SITE NUMBER: 294334095032901
LOCAL WELL NUMBER: LJ-65-24-201

HOUSTON LIGHTING AND POWER COMPANY'S SAM BERTRON PLANT INDUSTRIAL WELL NO. 1 LOCATED AT 2012 MILLER CUTOFF ROAD IN DEER PARK. DEPTH OF WELL 510 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVAL FROM 415 TO 495 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 19 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 03 92 R

PERIOD OF RECORD HIGHEST 92 FEB 03, 1999 LOWEST 296.40 FEB 27, 1973
 RECORD AVAILABLE FROM MAY 18, 1954 TO FEB 03, 1999 66 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294322095041701
LOCAL WELL NUMBER: LJ-65-24-202

HOUSTON LIGHTING AND POWER COMPANY'S SAM BERTRON PLANT INDUSTRIAL WELL NO. 2 LOCATED AT 2012 MILLER CUTOFF ROAD IN DEER PARK. DEPTH OF WELL 542 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVAL FROM 429 TO 525 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 33 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 03 132 R

PERIOD OF RECORD HIGHEST 132 FEB 03, 1999 LOWEST 316.70 MAR 16, 1973
 RECORD AVAILABLE FROM JUN 11, 1954 TO FEB 03, 1999 136 ENTRIES

SITE NUMBER: 294342095034601
LOCAL WELL NUMBER: LJ-65-24-211

HOUSTON LIGHTING AND POWER COMPANY'S SAM BERTRON PLANT INDUSTRIAL WELL NO. 3 LOCATED AT 2012 MILLER CUTOFF ROAD IN DEER PARK. DEPTH OF WELL 560 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 430 TO 550 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 17 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 03 126 R

PERIOD OF RECORD HIGHEST 126 FEB 03, 1999 LOWEST 305.60 FEB 27, 1973
 RECORD AVAILABLE FROM FEB , 1963 TO FEB 03, 1999 83 ENTRIES

SITE NUMBER: 294433095044702
LOCAL WELL NUMBER: LJ-65-24-216

U.S. GEOLOGICAL SURVEY'S SAN JACINTO MONUMENT PIEZOMETER NO. 2 WHICH IS THE EASTERNMOST PIEZOMETER LOCATED 400 FEET SOUTH OF PARK ROAD 1836, AND 4,700 FEET EAST OF THE INTERSECTION OF STATE HIGHWAY 134 AND PARK ROAD 1836. DEPTH OF WELL 128 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 108 TO 118 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 13.29	DEC 17 10.52	MAR 11 11.32 S	JUN 03 13.42 S	AUG 26 13.50 S
28 2.98	JAN 14 10.50	APR 07 13.46 S	JUL 01 13.10 S	SEP 24 13.67 S
NOV 23 10.67	FEB 10 10.82	MAY 04 13.39 S	29 13.34 S	

WATER YEAR 1999 HIGHEST 2.98 OCT 28, 1998 LOWEST 13.67 SEP 24, 1999
 PERIOD OF RECORD HIGHEST 2.98 OCT 28, 1998 LOWEST 16.21 JUL 30, 1974
 RECORD AVAILABLE FROM JUN 27, 1973 TO SEP 24, 1999 330 ENTRIES

SITE NUMBER: 294433095044703
LOCAL WELL NUMBER: LJ-65-24-217

U.S. GEOLOGICAL SURVEY'S SAN JACINTO MONUMENT PIEZOMETER NO. 3 WHICH IS THE CENTER PIEZOMETER LOCATED 400 FEET SOUTH OF PARK ROAD 1836, AND 4,700 FEET EAST OF THE INTERSECTION OF STATE HIGHWAY 134 AND PARK ROAD 1836. DEPTH OF WELL 86 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 76 TO 86 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 02 13.36	DEC 17 13.10	MAR 11 13.65 S	JUN 03 13.44 S	AUG 26 13.71 S
28 13.03	JAN 14 13.03	APR 07 13.37 S	JUL 01 13.53 S	SEP 24 13.48 S
NOV 28 13.23	FEB 10 13.77	MAY 04 13.42 S	29 13.60 S	

WATER YEAR 1999 HIGHEST 13.03 OCT 28, 1998 JAN 14, 1999 LOWEST 13.77 FEB 10, 1999
 PERIOD OF RECORD HIGHEST 11.59 DEC 24, 1997 JAN 22, 1998 LOWEST 16.00 JAN 05, 1989
 RECORD AVAILABLE FROM JUN 27, 1973 TO SEP 24, 1999 332 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 294158095024701
LOCAL WELL NUMBER: LJ-65-24-501

E.I. DuPONT COMPANY'S UNUSED WELL NO. 5 LOCATED ON THE EAST SIDE OF SENS ROAD, 3,000 FEET NORTH OF THE INTERSECTION WITH STATE HIGHWAY 225. DEPTH OF WELL 591 FEET. DIAMETER OF CASING 3.5 INCHES. SCREENED INTERVAL FROM 528 TO 538 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 29 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 127.43 S

PERIOD OF RECORD HIGHEST 127.43 JAN 14, 1999 LOWEST 330.22 FEB 01, 1973
 RECORD AVAILABLE FROM SEP 17, 1947 TO JAN 14, 1999 195 ENTRIES

SITE NUMBER: 294207095022001
LOCAL WELL NUMBER: LJ-65-24-606

E.I. DuPONT COMPANY'S UNUSED WELL NO. 4 LOCATED AT 12501 STRANG ROAD. DEPTH OF WELL 989 FEET. DIAMETER OF CASING 3.5 INCHES. SCREENED INTERVAL FROM 979 TO 989 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 29 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 15 154.40 S

PERIOD OF RECORD HIGHEST 120.30 AUG 20, 1947 LOWEST 300.40 FEB 23, 1976
 RECORD AVAILABLE FROM AUG 20, 1947 TO JAN 15, 1999 164 ENTRIES

SITE NUMBER: 293909095012201
LOCAL WELL NUMBER: LJ-65-24-902

CITY OF LAPORTE'S PUBLIC SUPPLY WELL NO. 3 LOCATED AT 404 W. FAIRMONT STREET. DEPTH OF WELL 578 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 417 TO 575 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 117.75 S

PERIOD OF RECORD HIGHEST 114.82 JAN 26, 1998 LOWEST 277.92 DEC 10, 1974
 RECORD AVAILABLE FROM DEC 04, 1951 TO JAN 14, 1999 94 ENTRIES

SITE NUMBER: 293741095010101
LOCAL WELL NUMBER: LJ-65-24-920

BAYSHORE MUNICIPAL UTILITY DISTRICT'S PUBLIC SUPPLY WELL NO. 2 LOCATED NEAR BAYSIDE TERRACE UNDER ELEVATED STORAGE TANK. DEPTH OF WELL 950 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 794 TO 935 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 14 124.43 S

PERIOD OF RECORD HIGHEST 124.43 JAN 14, 1999 LOWEST 230 JUL 09, 1972
 RECORD AVAILABLE FROM JUL 09, 1972 TO JAN 14, 1999 4 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293652095293601
LOCAL WELL NUMBER: LJ-65-29-108

CITY OF HOUSTON'S CHASEWOOD PUBLIC SUPPLY WELL NO. 3 LOCATED AT 14400 HILLCROFT AVENUE. DEPTH OF WELL 1,190 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 750 TO 1,170 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 70 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
JAN 22 235	A	MAY 27 271	AP	SEP 23 255	A	SEP 23 277	AP
WATER YEAR 1999	HIGHEST 235	JAN 22, 1999	LOWEST 277	SEP 23, 1999			
PERIOD OF RECORD	HIGHEST 230	JAN 15, 1998	LOWEST 327	JAN 08, 1991			
	RECORD AVAILABLE FROM OCT 04, 1982 TO SEP 23, 1999				22 ENTRIES		

SITE NUMBER: 293724095115901
LOCAL WELL NUMBER: LJ-65-31-211

J.M. MCGOWEN'S UNUSED WELL LOCATED AT 13002 PALMHILL STREET. DEPTH OF WELL 832 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVALS FROM 655 TO 832 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 45 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS					
JAN 06 188.05	S				
PERIOD OF RECORD	HIGHEST 47.06	APR 03, 1931	LOWEST 288.33	SEP 17, 1976	
	RECORD AVAILABLE FROM APR 03, 1931 TO JAN 06, 1999				217 ENTRIES

SITE NUMBER: 293344095082301
LOCAL WELL NUMBER: LJ-65-31-605

CLEAR LAKE CITY WATER AUTHORITY'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 607 EL DORADO BOULEVARD. DEPTH OF WELL 635 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 495 TO 600 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 34 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS			
JAN 18 160.55	S	JAN 18 164	A		
WATER YEAR 1999	HIGHEST 160.55	JAN 18, 1999	LOWEST 164	JAN 18, 1999	
PERIOD OF RECORD	HIGHEST 114.76	JAN 15, 1979	LOWEST 236.04	NOV 24, 1976	
	RECORD AVAILABLE FROM MAR 19, 1966 TO JAN 18, 1999				139 ENTRIES

SITE NUMBER: 293539095054201
LOCAL WELL NUMBER: LJ-65-32-104

CLEAR LAKE CITY WATER AUTHORITY'S PUBLIC SUPPLY WELL NO. 7 LOCATED AT 4002 BAY AREA BOULEVARD. DEPTH OF WELL 610 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 414 TO 586 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 18 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS			
JAN 18 136.10	S	JAN 18 133	S		
WATER YEAR 1999	HIGHEST 133	JAN 18, 1999	LOWEST 136.10	JAN 18, 1999	
PERIOD OF RECORD	HIGHEST 131.39	JAN 23, 1997	LOWEST 154	JUL 05, 1991	
	RECORD AVAILABLE FROM JUL 05, 1991 TO JAN 18, 1999				6 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293306095054101
LOCAL WELL NUMBER: LJ-65-32-401

U.S. GEOLOGICAL SURVEY'S N.A.S.A. COMPACTION MONITOR NO. 1 LOCATED IN THE EXTENSOMETER SHELTER BETWEEN THE DRAINAGE DITCH AND THE PARKING LOT OF SPACE CENTER HOUSTON AT 1601 N.A.S.A. ROAD 1. DEPTH OF WELL 770 FEET. DIAMETER OF CASING 6.62 INCHES. OPEN ENDED CASING WITH GRAVEL IN BOREHOLE FROM 750 TO 770 FEET AT THE INTERFACE OF THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 16 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 01 126.57	DEC 18 126.16	MAR 15 127.94 S	JUN 04 126.28 S	AUG 26 125.09 S
30 126.43	JAN 14 126.09	APR 09 126.52 S	30 126.10 S	SEP 23 124.51 S
NOV 27 126.21	FEB 12 127.66	MAY 04 126.33 S	JUL 29 125.37 S	

WATER YEAR 1999 HIGHEST 124.51 SEP 23, 1999 LOWEST 127.94 MAR 15, 1999
 PERIOD OF RECORD HIGHEST 124.51 SEP 23, 1999 LOWEST 190.49 OCT 21, 1976
 RECORD AVAILABLE FROM OCT 24, 1962 TO SEP 23, 1999 510 ENTRIES

SITE NUMBER: 293315095063401
LOCAL WELL NUMBER: LJ-65-32-406

CLEAR LAKE CITY WATER AUTHORITY'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 17507 EL CAMINO REAL STREET. DEPTH OF WELL 657 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 527 TO 647 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS
JAN 18 141.69 S

PERIOD OF RECORD HIGHEST 131.48 JAN 23, 1997 LOWEST 237.85 JUN 08, 1976
 RECORD AVAILABLE FROM JAN 09, 1963 TO JAN 18, 1999 152 ENTRIES

SITE NUMBER: 293247095054601
LOCAL WELL NUMBER: LJ-65-32-407

CITY OF NASSAU BAY'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 18120 POINT LOOKOUT DRIVE. DEPTH OF WELL 680 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 540 TO 670 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 18 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS
FEB 01 132.01 S

PERIOD OF RECORD HIGHEST 130.17 JAN 09, 1998 LOWEST 233.00 JUN 22, 1976
 RECORD AVAILABLE FROM MAR 22, 1963 TO FEB 01, 1999 121 ENTRIES

SITE NUMBER: 293357095070801
LOCAL WELL NUMBER: LJ-65-32-410

CLEAR LAKE CITY WATER AUTHORITY'S IRRIGATION WELL NO. 6 LOCATED 1719 RESEDA DRIVE. DEPTH OF WELL 630 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVAL FROM 520 TO 620 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS
JAN 18 145.58 S

PERIOD OF RECORD HIGHEST 135.98 JAN 23, 1997 LOWEST 201.18 DEC 17, 1980
 RECORD AVAILABLE FROM JUN 05, 1963 TO JAN 18, 1999 36 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293247095054602
LOCAL WELL NUMBER: LJ-65-32-412

CITY OF NASSAU BAY'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 18120 POINT LOOKOUT DRIVE. DEPTH OF WELL 620 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVAL FROM 530 TO 618 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 18 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 01 132.20 S

PERIOD OF RECORD HIGHEST 130.42 JAN 09, 1998 LOWEST 210.00 NOV 02, 1981
 RECORD AVAILABLE FROM MAR 22, 1963 TO FEB 01, 1999 54 ENTRIES

SITE NUMBER: 293312095071501
LOCAL WELL NUMBER: LJ-65-32-418

CLEAR LAKE CITY WATER AUTHORITY'S PUBLIC SUPPLY WELL NO. 5 LOCATED AT 900 BAY AREA BOULEVARD. DEPTH OF WELL 660 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 510 TO 650 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 18 133.18 S

PERIOD OF RECORD HIGHEST 124.04 FEB 15, 1979 LOWEST 234.47 NOV 04, 1976
 RECORD AVAILABLE FROM MAY 28, 1969 TO JAN 18, 1999 134 ENTRIES

SITE NUMBER: 293400095072601
LOCAL WELL NUMBER: LJ-65-32-419

CLEAR LAKE CITY WATER AUTHORITY'S RECREATIONAL WELL NO. 4 LOCATED AT 15831 DIANA LANE. DEPTH OF WELL 635 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVALS FROM 498 TO 625 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 18 154 A

PERIOD OF RECORD HIGHEST 132.48 JAN 15, 1979 LOWEST 249.61 OCT 28, 1976
 RECORD AVAILABLE FROM JUL 01, 1966 TO JAN 18, 1999 139 ENTRIES

SITE NUMBER: 293306095050801
LOCAL WELL NUMBER: LJ-65-32-422

CITY OF NASSAU BAY'S PUBLIC SUPPLY WELL NO. 3 LOCATED AT 110 SURF COURT. DEPTH OF WELL 680 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 490 TO 670 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 19 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 01 122.04 S

PERIOD OF RECORD HIGHEST 121.44 JAN 09, 1998 LOWEST 242.00 JUN 22, 1976
 RECORD AVAILABLE FROM OCT 09, 1969 TO FEB 01, 1999 125 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293349095070901
LOCAL WELL NUMBER: LJ-65-32-424

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S CLEAR LAKE SUBSIDENCE MONITOR NO. 2 LOCATED IN THE WESTERNMOST EXTENSOMETER SHELTER AT 1720 RESEDA STREET. DEPTH OF WELL 1,740 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 1,701 TO 1,721 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 01 154.17	DEC 18 153.98	MAR 15 153.93 S	JUN 04 152.20 S	AUG 25 151.32 S
30 154.09	JAN 15 153.82	APR 09 153.51 S	30 152.07 S	SEP 23 150.28 S
NOV 27 154.01	FEB 12 153.86	MAY 04 152.34 S	JUL 29 151.78 S	

WATER YEAR 1999 HIGHEST 150.28 SEP 23, 1999 LOWEST 154.17 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 150.28 SEP 23, 1999 LOWEST 227.02 NOV 04, 1976
 RECORD AVAILABLE FROM MAR 26, 1976 TO SEP 23, 1999 352 ENTRIES

SITE NUMBER: 293348095070601
LOCAL WELL NUMBER: LJ-65-32-425

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S CLEAR LAKE PIEZOMETER NO. 1 LOCATED 135 FEET SOUTH OF THE EASTERNMOST EXTENSOMETER SHELTER AT 1720 RESEDA STREET. DEPTH OF WELL 1,232 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 1,217 TO 1,227 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 01 137.24	DEC 18 137.05	MAR 16 136.72 S	JUN 04 135.50 S	AUG 25 135.97 S
30 137.19	JAN 15 136.96	APR 09 135.94 S	30 135.42 S	SEP 23 136.05 S
NOV 27 137.10	FEB 12 136.60	MAY 04 135.88 S	JUL 29 135.93 S	

WATER YEAR 1999 HIGHEST 135.42 JUN 30, 1999 LOWEST 137.24 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 135.42 JUN 30, 1999 LOWEST 215.65 JAN 20, 1977
 RECORD AVAILABLE FROM APR 23, 1976 TO SEP 23, 1999 350 ENTRIES

SITE NUMBER: 293348095070602
LOCAL WELL NUMBER: LJ-65-32-426

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S CLEAR LAKE PIEZOMETER NO. 3 LOCATED 114 FEET SOUTH OF THE EASTERNMOST EXTENSOMETER SHELTER AT 1720 RESEDA STREET. DEPTH OF WELL 392 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 377 TO 387 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 01 109.87	DEC 18 106.77	MAR 16 104.05 S	JUN 04 107.69 S	AUG 25 106.51 S
30 108.76	JAN 15 106.50	APR 09 107.48 S	30 108.11 S	SEP 23 106.97 S
NOV 27 106.92	FEB 12 103.50	MAY 04 107.02 S	JUL 29 106.22 S	

WATER YEAR 1999 HIGHEST 103.50 FEB 12, 1999 LOWEST 109.87 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 101.71 JAN 19, 1998 LOWEST 185.83 MAY 10, 1976
 RECORD AVAILABLE FROM APR 23, 1976 TO SEP 23, 1999 349 ENTRIES

SITE NUMBER: 293348095070603
LOCAL WELL NUMBER: LJ-65-32-427

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S CLEAR LAKE PIEZOMETER NO. 2 LOCATED 97 FEET SOUTH OF THE EASTERNMOST EXTENSOMETER SHELTER AT 1720 RESEDA STREET. DEPTH OF WELL 957 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 942 TO 952 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS	WATER LEVEL MS
OCT 01 137.54	DEC 18 137.02	MAR 16 136.75 S	JUN 04 134.95 S	AUG 25 136.11 S
30 137.36	JAN 15 136.97	APR 09 135.86 S	30 135.14 S	SEP 23 136.48 S
NOV 27 137.21	FEB 12 136.60	MAY 04 135.34 S	JUL 29 136.02 S	

WATER YEAR 1999 HIGHEST 134.95 JUN 04, 1999 LOWEST 137.54 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 134.95 JUN 04, 1999 LOWEST 216.08 DEC 02, 1976
 RECORD AVAILABLE FROM APR 23, 1976 TO SEP 23, 1999 348 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293348095070604
LOCAL WELL NUMBER: LJ-65-32-428

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S CLEAR LAKE SUBSIDENCE MONITOR NO. 1 LOCATED IN THE EASTERNMOST EXTENSOMETER SHELTER AT 1720 RESEDA STREET. DEPTH OF WELL 3,072 FEET. DIAMETER OF CASING 5.5 INCHES. SCREENED INTERVAL FROM 2,928 TO 2,948 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 01	131.09	DEC 18	130.32	MAR 15	129.92 S	JUN 04	128.37 S	AUG 25	129.42 S
30	130.88	JAN 15	130.25	APR 09	128.78 S	30	128.74 S	SEP 23	128.39 S
NOV 27	130.79	FEB 12	129.70	MAY 04	128.55 S	JUL 29	129.50 S		

WATER YEAR 1999 HIGHEST 128.37 JUN 04, 1999 LOWEST 131.09 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 114.60 JAN 05, 1989 LOWEST 154.58 SEP 11, 1979
 RECORD AVAILABLE FROM MAY 10, 1976 TO SEP 23, 1999 347 ENTRIES

SITE NUMBER: 293446095033901
LOCAL WELL NUMBER: LJ-65-32-519

CLEAR LAKE CITY WATER AUTHORITY'S PUBLIC SUPPLY WELL NO. 3 LOCATED AT 4231 MANOR FIELD DRIVE. DEPTH OF WELL 660 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS FROM 530 TO 650 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS
 JAN 18 123.28 S

PERIOD OF RECORD HIGHEST 117 JAN 21, 1998 LOWEST 265.54 FEB 11, 1977
 RECORD AVAILABLE FROM JUL 26, 1966 TO JAN 18, 1999 125 ENTRIES

SITE NUMBER: 293352095011601
LOCAL WELL NUMBER: LJ-65-32-625

U.S. GEOLOGICAL SURVEY'S SEABROOK COMPACTION MONITOR NO. 1 LOCATED IN THE EXTENSOMETER SHELTER AT 1609 NORTH MEYER STREET. DEPTH OF WELL 1,381 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 1,350 TO 1,360 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 13 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 01	113.81	DEC 18	113.43	MAR 12	113.02 S	JUN 03	112.10 S	AUG 26	112.14 S
30	113.76	JAN 14	113.36	APR 09	112.37 S	30	112.03 S	SEP 23	112.50 S
NOV 25	113.51	FEB 12	113.16	MAY 05	112.04 S	JUL 29	112.07 S		

WATER YEAR 1999 HIGHEST 112.03 JUN 30, 1999 LOWEST 113.81 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 112.03 JUN 30, 1999 LOWEST 181.00 SEP 02, 1976
 RECORD AVAILABLE FROM MAY 19, 1973 TO SEP 23, 1999 349 ENTRIES

SITE NUMBER: 293352095011602
LOCAL WELL NUMBER: LJ-65-32-626

U.S. GEOLOGICAL SURVEY'S SEABROOK PIEZOMETER NO. 6 LOCATED IN THE EXTENSOMETER SHELTER AT 1609 NORTH MEYER STREET. DEPTH OF WELL 1,381 FEET. DIAMETER OF CASING 1.5 INCHES. SCREENED INTERVAL FROM 1,371 TO 1,381 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 13 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 01	114.67	DEC 18	115.12	MAR 12	113.54 S	JUN 03	112.22 S	AUG 26	112.53 S
30	115.01	JAN 14	115.05	APR 09	112.89 S	30	112.42 S	SEP 23	112.91 S
NOV 25	115.21	FEB 12	113.66	MAY 05	112.50 S	JUL 29	112.48 S		

WATER YEAR 1999 HIGHEST 112.22 JUN 03, 1999 LOWEST 115.21 NOV 25, 1998
 PERIOD OF RECORD HIGHEST 112.22 JUN 03, 1999 LOWEST 181.89 AUG 17, 1976
 RECORD AVAILABLE FROM MAY 19, 1973 TO SEP 23, 1999 347 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293352095011603
LOCAL WELL NUMBER: LJ-65-32-627

U.S. GEOLOGICAL SURVEY'S SEABROOK PIEZOMETER NO. 2 LOCATED 44 FEET NORTHEAST OF THE EXTENSOMETER SHELTER AT 1609 NORTH MEYER STREET. DEPTH OF WELL 1,308 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 1,298 TO 1,308 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 13 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 01	112.03	DEC 18	111.88	MAR 12	110.65 S	JUN 03	110.28 S	AUG 26	110.05 S
30	111.88	JAN 14	111.79	APR 09	110.45 S	30	110.22 S	SEP 23	110.11 S
NOV 25	111.99	FEB 12	110.79	MAY 05	110.32 S	JUL 29	110.13 S		

WATER YEAR 1999 HIGHEST 110.05 AUG 26, 1999 LOWEST 112.03 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 110.05 AUG 26, 1999 LOWEST 183.39 JUN 21, 1976
 RECORD AVAILABLE FROM JUL 24, 1973 TO SEP 23, 1999 344 ENTRIES

SITE NUMBER: 293352095011604
LOCAL WELL NUMBER: LJ-65-32-628

U.S. GEOLOGICAL SURVEY'S SEABROOK PIEZOMETER NO. 1 LOCATED 36 FEET NORTHEAST OF THE EXTENSOMETER SHELTER AT 1609 NORTH MEYER STREET. DEPTH OF WELL 150 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 140 TO 150 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 13 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 01	18.56	DEC 18	18.51	MAR 12	18.21 S	JUN 03	18.19 S	AUG 26	18.38 S
30	18.47	JAN 14	18.44	APR 09	18.14 S	30	18.23 S	SEP 23	18.17 S
NOV 25	18.59	FEB 12	18.15	MAY 05	18.11 S	JUL 29	18.28 S		

WATER YEAR 1999 HIGHEST 18.11 MAY 05, 1999 LOWEST 18.59 NOV 25, 1998
 PERIOD OF RECORD HIGHEST 10.15 FEB 02, 1978 LOWEST 21.42 MAY 26, 1981
 RECORD AVAILABLE FROM JUL 24, 1973 TO SEP 23, 1999 309 ENTRIES

SITE NUMBER: 293352095011605
LOCAL WELL NUMBER: LJ-65-32-629

U.S. GEOLOGICAL SURVEY'S SEABROOK PIEZOMETER NO. 3 LOCATED 56 FEET NORTHEAST OF THE EXTENSOMETER SHELTER AT 1609 NORTH MEYER STREET. DEPTH OF WELL 300 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 290 TO 300 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 13 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 01	74.39	DEC 18	74.73	MAR 12	74.46 S	JUN 03	74.13 S	AUG 26	74.03 S
30	74.50	JAN 14	74.68	APR 09	74.35 S	30	74.15 S	SEP 23	73.94 S
NOV 25	74.77	FEB 12	74.50	MAY 05	74.20 S	JUL 29	74.12 S		

WATER YEAR 1999 HIGHEST 73.94 SEP 23, 1999 LOWEST 74.77 NOV 25, 1998
 PERIOD OF RECORD HIGHEST 66.63 MAR 31, 1981 LOWEST 89.08 FEB 27, 1979
 RECORD AVAILABLE FROM JUL 24, 1973 TO SEP 23, 1999 346 ENTRIES

SITE NUMBER: 293352095011606
LOCAL WELL NUMBER: LJ-65-32-630

U.S. GEOLOGICAL SURVEY'S SEABROOK PIEZOMETER NO. 4 LOCATED 72 FEET NORTHEAST OF THE EXTENSOMETER SHELTER AT 1609 NORTH MEYER STREET. DEPTH OF WELL 920 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 910 TO 920 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 13 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS	
OCT 01	108.49	DEC 18	109.09	MAR 12	108.51 S	JUN 03	107.72 S	AUG 26	107.22 S
30	108.87	JAN 14	108.89	APR 09	108.07 S	30	107.59 S	SEP 23	107.15 S
NOV 25	109.21	FEB 12	109.34	MAY 05	107.79 S	JUL 29	107.44 S		

WATER YEAR 1999 HIGHEST 107.15 SEP 23, 1999 LOWEST 109.34 FEB 12, 1999
 PERIOD OF RECORD HIGHEST 107.15 SEP 23, 1999 LOWEST 201.93 NOV 27, 1974
 RECORD AVAILABLE FROM JUL 24, 1973 TO SEP 23, 1999 343 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 293352095011607
LOCAL WELL NUMBER: LJ-65-32-631

U.S. GEOLOGICAL SURVEY'S SEABROOK PIEZOMETER NO. 5 LOCATED 11 FEET NORTHEAST OF THE EXTENSOMETER SHELTER AT 1609 NORTH MEYER STREET. DEPTH OF WELL 24 FEET. DIAMETER OF CASING 2 INCHES. SCREENED INTERVAL FROM 16 TO 21 FEET IN THE UPPER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 13 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
OCT 01	6.91	DEC 18	5.47	MAR 12	6.67 S	JUN 03	6.11 S	AUG 26	6.50 S
30	6.36	JAN 14	5.33	APR 09	6.19 S	30	6.37 S	SEP 23	6.43 S
NOV 25	5.57	FEB 12	5.84	MAY 05	6.03 S	JUL 29	6.42 S		

WATER YEAR 1999 HIGHEST 5.33 JAN 14, 1999 LOWEST 6.91 OCT 01, 1998
 PERIOD OF RECORD HIGHEST 2.83 APR 23, 1992 LOWEST 9.34 NOV 07, 1990
 RECORD AVAILABLE FROM MAY 14, 1974 TO SEP 23, 1999 335 ENTRIES

SITE NUMBER: 293148095060801
LOCAL WELL NUMBER: LJ-65-32-702

HOUSTON LIGHTING AND POWER COMPANY'S WEBSTER PLANT INDUSTRIAL WELL NO. 1 LOCATED AT 1901 OLD GALVESTON HIGHWAY IN WEBSTER. DEPTH OF WELL 636 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 480 TO 618 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 18 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 190 R

PERIOD OF RECORD HIGHEST 110.00 APR 10, 1952 LOWEST 245 JAN 14, 1988
 RECORD AVAILABLE FROM APR 10, 1952 TO JAN 05, 1999 30 ENTRIES

SITE NUMBER: 293207095061501
LOCAL WELL NUMBER: LJ-65-32-703

HOUSTON LIGHTING AND POWER COMPANY'S WEBSTER PLANT INDUSTRIAL WELL NO. 2 LOCATED AT 1901 OLD GALVESTON HIGHWAY IN WEBSTER. DEPTH OF WELL 664 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 500 TO 645 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 19 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 05 145 R

PERIOD OF RECORD HIGHEST 90.00 SEP 28, 1951 LOWEST 225.00 OCT 04, 1974 FEB 17, 1976
 RECORD AVAILABLE FROM SEP 28, 1951 TO JAN 05, 1999 65 ENTRIES

SITE NUMBER: 293202095070301
LOCAL WELL NUMBER: LJ-65-32-739

CITY OF WEBSTER'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 311 PENNSYLVANIA AVENUE. DEPTH OF WELL 645 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVAL FROM 525 TO 635 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 24 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 01 134.32 S

PERIOD OF RECORD HIGHEST 134.32 FEB 01, 1999 LOWEST 233.70 JAN 31, 1973
 RECORD AVAILABLE FROM JUL 20, 1967 TO FEB 01, 1999 78 ENTRIES

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION NUMBER	DATE	TIME	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET) (72008)
LJ-60-63-714	300111095132302	09-16-99	1215	112CEVGL	666.00
LJ-60-64-402	300308095071401	09-20-99	1000	121EVGL	570.00
LJ-65-05-216	295758095251701	09-21-99	1300	121EVGL	1335.00
LJ-65-05-615	295611095240201	09-17-99	1320	121EVGL	1440.00
LJ-65-05-623	295705095235501	09-17-99	1140	121EVGL	1475.00
LJ-65-05-813	295306095270501	09-15-99	1010	121EVGL	1511.00
LJ-65-06-102	295855095204301	09-17-99	0950	121EVGL	1540.00
LJ-65-06-103	295850095201301	09-17-99	1015	121EVGL	1545.00
LJ-65-06-202	295915095194001	09-17-99	0900	121EVGL	1630.00
LJ-65-07-904	295451095083901	09-20-99	1245	112CHCTL	540.00
LJ-65-13-222	295228095263101	09-24-99	0900	121EVGL	1668.00
LJ-65-13-224	295203095261401	09-15-99	1225	121EVGL	1635.00
LJ-65-13-303	295048095240801	09-15-99	0900	121EVGL	1820.00
LJ-65-13-322	295130095241201	09-15-99	0925	121EVGL	1675.00
LJ-65-13-324	295001095240302	09-15-99	0830	121EVGL	1290.00
LJ-65-13-601	294931095240801	09-15-99	0815	121EVGL	1880.00
LJ-65-13-604	294816095242501	09-15-99	0730	121EVGL	1890.00
LJ-65-13-626	294836095241902	09-15-99	0750	121EVGL	1455.00
LJ-65-13-905	294545095223801	09-28-99	1000	121EVGL	2020.00
LJ-65-14-103	295029095200101	09-16-99	0900	121EVGL	1940.00
LJ-65-14-203	295201095173201	09-21-99	0830	121EVGL	870.00
LJ-65-14-403	294909095200301	09-16-99	0750	121EVGL	1839.00
LJ-65-14-404	294844095200901	09-16-99	0815	121EVGL	1980.00
LJ-65-14-405	294815095201701	09-16-99	0710	121EVGL	2080.00
LJ-65-20-324	294323095300102	09-28-99	1310	121EVGL	1196.00
LJ-65-21-302	294251095225701	09-22-99	0930	121EVGL	1670.00
LJ-65-21-304	294320095231901	09-22-99	1030	121EVGL	2190.00
LJ-65-21-709	293736095285301	09-23-99	1000	121EVGL	1190.00
LJ-65-22-802	293922095185501	09-22-99	0800	121EVGL	1840.00

WATER QUALITY, HARRIS COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	PUMP OR FLOW PERIOD PRIOR TO SAM- PLING (MIN) (72004)	TEMPER- ATURE WATER (DEG C) (00010)	SPE- CIFIC CON- DUCT- ANCE (US/CM) (00095)	PH WATER WHOLE FIELD (STAND- ARD UNITS) (00400)	CHLO- RIDE, DIS- SOLVED (MG/L AS CL) (00940)
LJ-60-63-714	--	25.9	472	8.2	46
LJ-60-64-402	>20	28.4	293	7.2	16
LJ-65-05-216	--	25.0	440	7.4	40
LJ-65-05-615	--	27.7	610	7.7	56
LJ-65-05-623	--	27.4	604	7.6	60
LJ-65-05-813	30	24.9	529	7.1	56
LJ-65-06-102	--	25.4	468	7.2	37
LJ-65-06-103	20	25.7	458	7.4	37
LJ-65-06-202	--	25.6	440	7.3	36
LJ-65-07-904	>20	23.3	434	7.7	28
LJ-65-13-222	--	28.9	758	7.8	70
LJ-65-13-224	20	29.5	810	7.8	79
LJ-65-13-303	--	28.8	724	7.7	69
LJ-65-13-322	--	27.6	590	7.4	57
LJ-65-13-324	--	25.7	543	7.3	44
LJ-65-13-601	--	24.7	507	7.1	45
LJ-65-13-604	--	26.9	617	7.4	49
LJ-65-13-626	--	25.9	516	7.2	36
LJ-65-13-905	20	25.7	575	7.7	45
LJ-65-14-103	--	28.0	492	7.5	32
LJ-65-14-203	20	24.7	422	7.5	21
LJ-65-14-403	--	28.4	594	7.7	48
LJ-65-14-404	30	27.2	465	7.6	24
LJ-65-14-405	30	29.4	743	7.9	69
LJ-65-20-324	--	27.1	527	7.9	31
LJ-65-21-302	20	25.6	479	7.5	24
LJ-65-21-304	20	26.6	476	7.6	25
LJ-65-21-709	20	26.1	500	7.3	29
LJ-65-22-802	20	27.6	701	8.3	43

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

HAYS COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
LR-58-57-311	300646097533202.....		291	292					
LR-58-58-403	300453097503301.....			292					

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

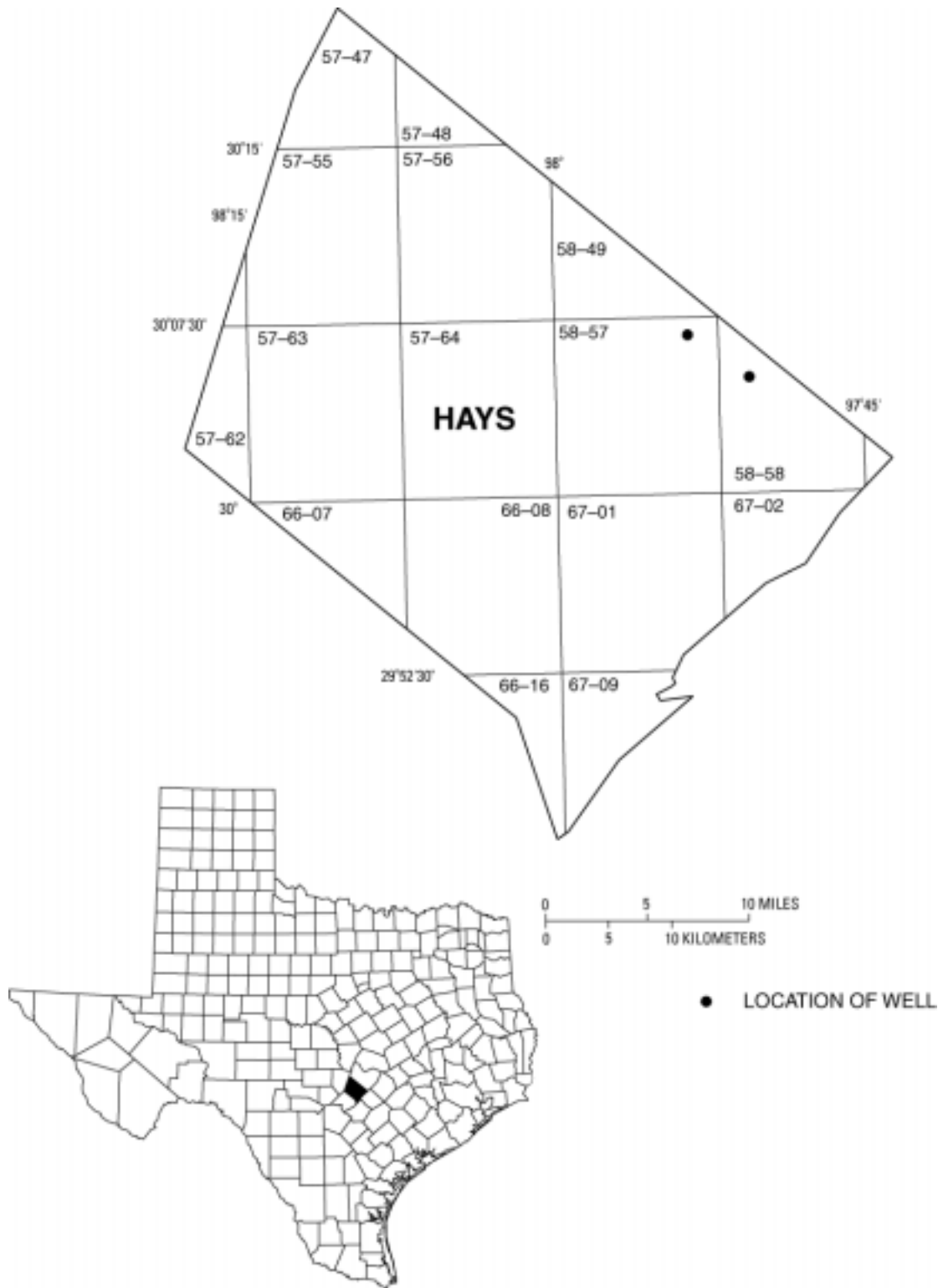


Figure 33.--Hays County Map

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300646097533202
LOCAL WELL NUMBER: LR-58-57-311

CHARLIE WOLFF'S DOMESTIC WELL LOCATED APPROXIMATELY 1.5 MILES NORTHWEST OF INTERSECTION OF STATE HIGHWAY 967 AND STATE HIGHWAY 1626. DEPTH OF WELL UNKNOWN. DIAMETER OF UPPER CASING UNKNOWN. ALTITUDE OF LAND-SURFACE DATUM 870 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JUN 11 228.56 SA

PERIOD OF RECORD HIGHEST 228.56 JUN 11, 1999 LOWEST 241 JUN 14, 1990
RECORD AVAILABLE FROM JUN 14, 1990 TO JUN 11, 1999 2 ENTRIES

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	TETRA-CHLORO-ETHYLENE TOTAL (UG/L) (34475)	TOLUENE TOTAL (UG/L) (34010)	TRANS-1,3-DI-CHLORO-PROPENE TOTAL (UG/L) (34699)	TRI-CHLORO-ETHYLENE TOTAL (UG/L) (39180)	HEXA-CHLORO-BUT-ADIENE TOTAL (UG/L) (39702)	TRI-CHLORO-FLUORO-METHANE TOTAL (UG/L) (34488)	VINYL-CHLORIDE TOTAL (UG/L) (39175)	1,1-DI-CHLORO-ETHYLENE TOTAL (UG/L) (34501)	1,1-DI-CHLORO-ETHANE TOTAL (UG/L) (34496)
LR-58-57-311	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LR-58-58-403	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LOCAL WELL NUMBER	1,1,1-TRI-CHLORO-ETHANE TOTAL (UG/L) (34506)	1,1,2-TRI-CHLORO-ETHANE TOTAL (UG/L) (34511)	ETHANE, 1,1,2,2-TETRA-CHLORO-WAT UNF REC (UG/L) (34516)	BENZENE O-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34536)	1,2-DI-CHLORO-PROPANE TOTAL (UG/L) (34541)	BENZENE 1,3-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34566)	BENZENE 1,4-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34571)	TRANS-1,2-DI-CHLORO-ETHENE TOTAL (UG/L) (34546)	BENZENE 1,2,4-TRI-CHLORO-WAT UNF REC (UG/L) (34551)
LR-58-57-311	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LR-58-58-403	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LOCAL WELL NUMBER	1,1-DI-CHLORO-PROPENE, WAT, WH TOTAL (UG/L) (77168)	2,2-DI-CHLORO-PROPANE WAT, WH TOTAL (UG/L) (77170)	1,3-DI-CHLORO-PROPANE WAT. WH TOTAL (UG/L) (77173)	BENZENE 124-TRI-METHYL UNFILT RECOVER (UG/L) (77222)	ISO-PROPYL-BENZENE WATER WHOLE REC (UG/L) (77223)	BENZENE N-PROPYL WATER UNFLTRD REC (UG/L) (77224)	BENZENE 135-TRI-METHYL WATER UNFLTRD REC (UG/L) (77226)	O-CHLORO-TOLUENE WATER WHOLE TOTAL (UG/L) (77275)	TOLUENE P-CHLOR WATER UNFLTRD REC (UG/L) (77277)
LR-58-57-311	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LR-58-58-403	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LOCAL WELL NUMBER	METHANE BROMO-CHLORO-WAT UNFLTRD REC (UG/L) (77297)	BENZENE N-BUTYL WATER UNFLTRD REC (UG/L) (77342)	BENZENE SEC BUTYL-WATER UNFLTRD REC (UG/L) (77350)	BENZENE TERT-BUTYL-WATER UNFLTRD REC (UG/L) (77353)	P-ISO-PROPYL-TOLUENE WATER WHOLE REC (UG/L) (77356)	123-TRI-CHLORO-PROPANE WATER WHOLE REC TOTAL (UG/L) (77443)	ETHANE, 1112-TETRA-CHLORO-WAT UNF REC (UG/L) (77562)	1,2,3-TRI-CHLORO-BENZENE WAT, WH REC (UG/L) (77613)	1,2-DIBROMO-ETHANE WATER WHOLE TOTAL (UG/L) (77651)
LR-58-57-311	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LR-58-58-403	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LOCAL WELL NUMBER	FREON-113 WATER UNFLTRD REC (UG/L) (77652)	METHYL TERT-BUTYL ETHER WAT UNF REC (UG/L) (78032)	METHYL XYLENE WATER UNFLTRD REC (UG/L) (81551)	BROMO-BENZENE WATER, WHOLE, TOTAL (UG/L) (81555)	DIBROMO-CHLORO-PROPANE WATER WHOLE TOT.REC (UG/L) (82625)	ETHANE 12DICL SURROG VOC UNFLTRD REC PERCENT (99832)	TOLUENE D8 SURROG VOC UNFLTRD REC PERCENT (99833)	BENZENE 14BRFL-SURROG VOC UNFLTRD REC PERCENT (99834)	SET NUMBER VOC ANALYSIS (NO.) (99931)
LR-58-57-311	<.200	<.200	<.200	<.200	<1.00	110	107	114	990620.0
LR-58-58-403	<.200	<.200	<.200	<.200	<1.00	106	106	112	990620.0

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

JASPER COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
PR-61-48-209	302055094041301.....	296	297		PR-61-48-702	301535094053501.....			297
PR-61-48-221	302055094041302.....	296	297		PR-62-17-902	303948093541801.....			298
PR-61-48-701	301537094051301.....		297		PR-62-33-409	302642093580701.....			298

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

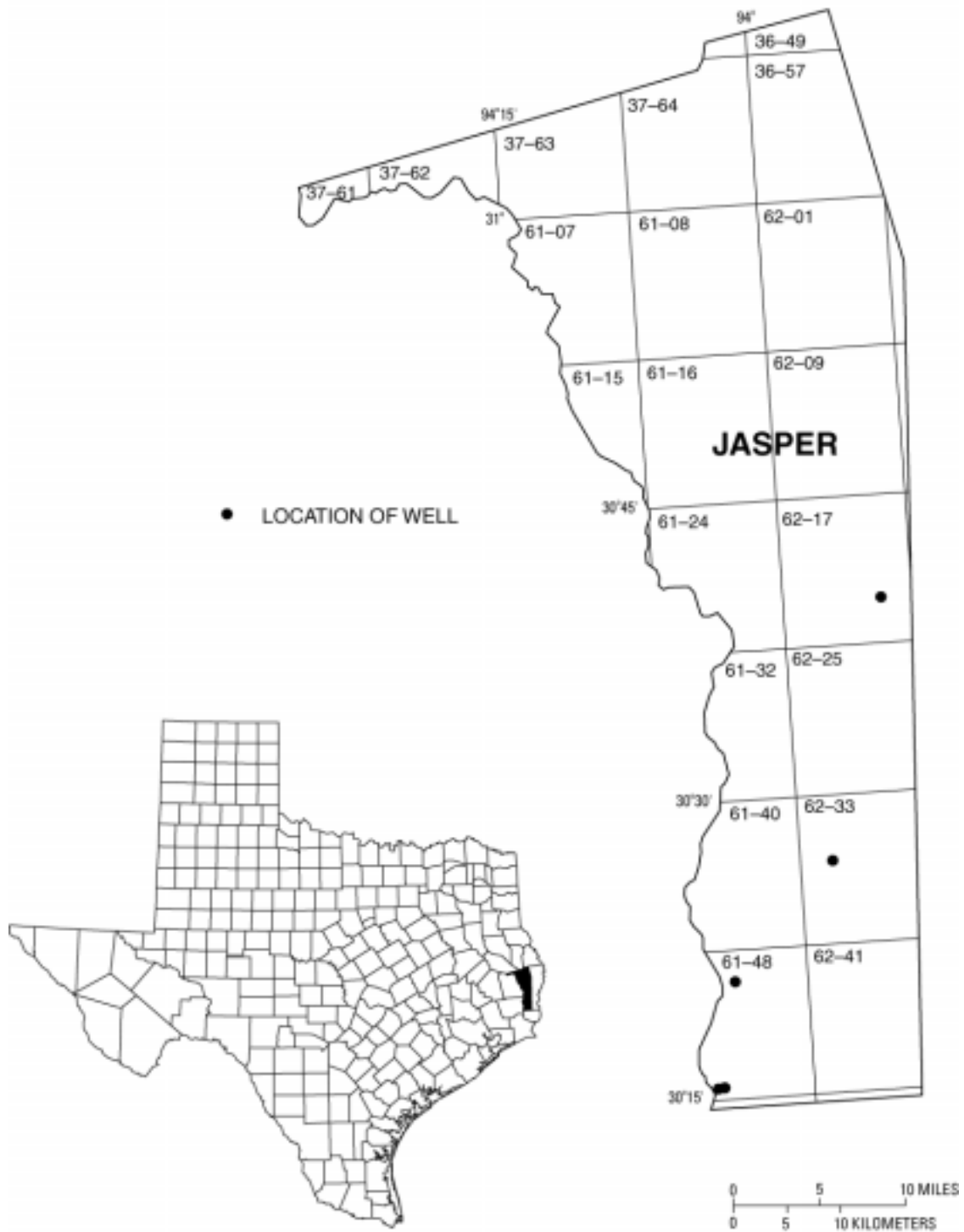


Figure 34.--Jasper County Map

WATER RESOURCES DATA - TEXAS, 1999

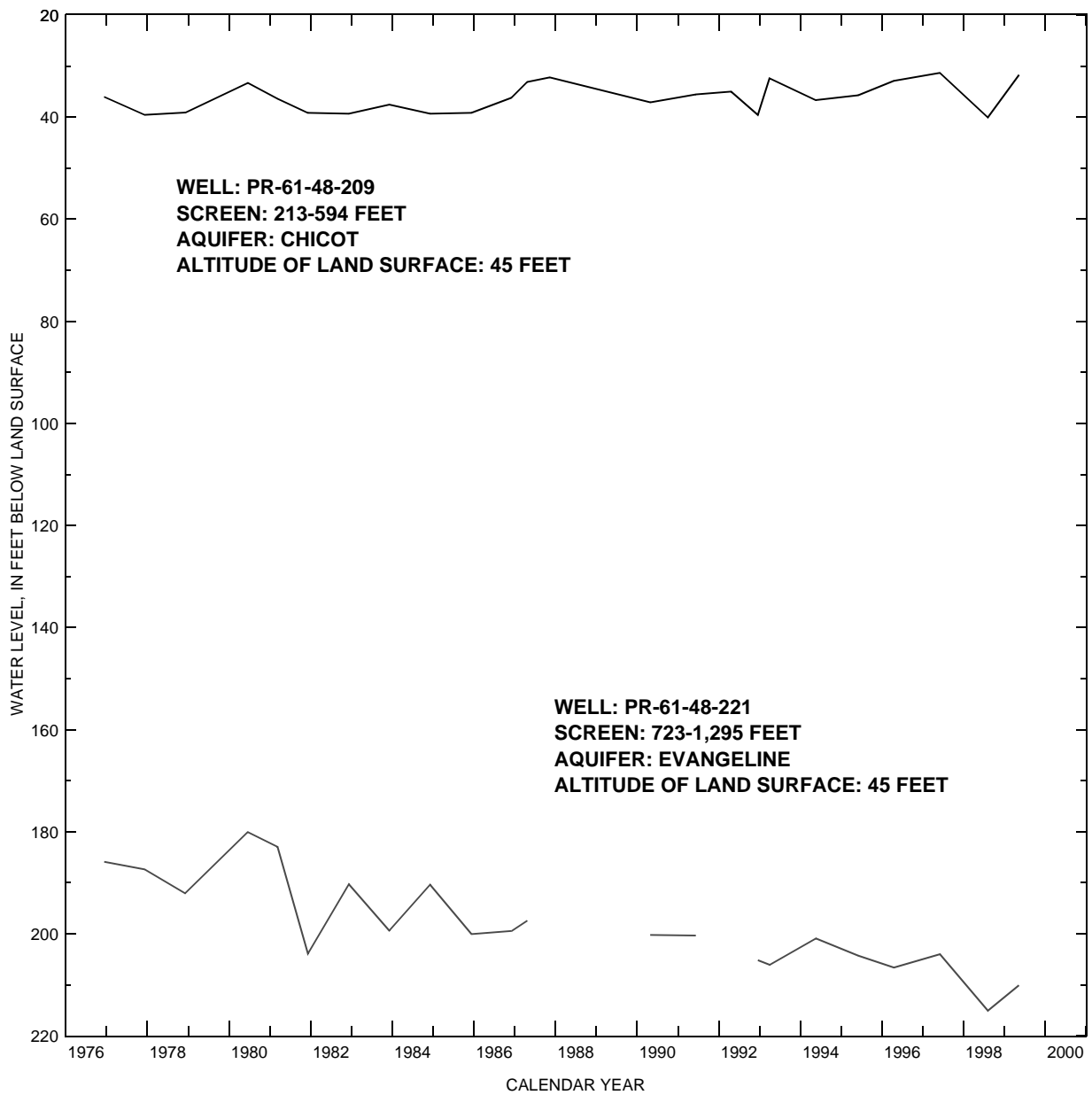


Figure 35.--Hydrograph for wells PR-61-48-209 and PR-61-48-221

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 302055094041301
LOCAL WELL NUMBER: PR-61-48-209

TEMPLE-INLAND'S UPPER DUAL COMPLETED TEST WELL LOCATED IN FENCED AREA 20 FEET NORTH AND 1,500 FEET EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 1131 AND STATE HIGHWAY 105. DEPTH OF WELL 1,295 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVALS FROM 213 TO 594 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 45 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 12 31.75 S

PERIOD OF RECORD HIGHEST 31.35 JUN 04, 1997 LOWEST 40.11 AUG 06, 1998
 RECORD AVAILABLE FROM DEC 08, 1976 TO MAY 12, 1999 24 ENTRIES

SITE NUMBER: 302055094041302
LOCAL WELL NUMBER: PR-61-48-221

TEMPLE-INLAND'S DUAL COMPLETED TEST WELL LOCATED IN FENCED AREA 20 FEET NORTH AND 1,500 FEET EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 1131 AND STATE HIGHWAY 105. DEPTH OF WELL 1,295 FEET. DIAMETER OF UPPER CASING 4.5 INCHES. SCREENED INTERVALS FROM 723 TO 1,295 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE 45 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 12 210.11 S

PERIOD OF RECORD HIGHEST 180.10 JUN 17, 1980 LOWEST 215.06 AUG 06, 1998
 RECORD AVAILABLE FROM DEC 08, 1976 TO MAY 12, 1999 22 ENTRIES

SITE NUMBER: 301537094051301
LOCAL WELL NUMBER: PR-61-48-701

L. FRANKLIN'S UNUSED WELL LOCATED AT THE ABANDONED WINDMILL, 550 FEET SOUTHEAST OF FARM TO MARKET ROAD 1131 AND 6.1 MILES SOUTH OF THE INTERSECTION WITH STATE HIGHWAY 105. DEPTH OF WELL 1,250 FEET. DIAMETER OF CASING 4.5 INCHES. SCREENED INTERVAL FROM 1,210 TO 1,250 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 35 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 13 66.18 S

PERIOD OF RECORD HIGHEST 66.18 MAY 13, 1999 LOWEST 103.50 MAR 29, 1979
 RECORD AVAILABLE FROM FEB 25, 1965 TO MAY 13, 1999 22 ENTRIES

SITE NUMBER: 301535094053501
LOCAL WELL NUMBER: PR-61-48-702

JIM DONOVAN'S ABANDONED WELL LOCATED 100 FEET NORTHEAST OF AN UNNAMED CALICHE ROAD (NEAR WEISS BLUFF) AND 1,000 FEET NORTHWEST OF THE INTERSECTION OF THE CALICHE ROAD AND FARM TO MARKET ROAD 1131; THE CALICHE ROAD IS 2.8 MILES SOUTH OF THE INTERSECTION OF FARM TO MARKET 1131 AND THOMAS ROAD. DEPTH OF WELL 468 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 448 TO 468 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 30 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 13 45.29 S

PERIOD OF RECORD HIGHEST 38.58 MAR 07, 1969 LOWEST 48.19 APR 26, 1982
 RECORD AVAILABLE FROM MAR 07, 1969 TO MAY 13, 1999 30 ENTRIES

WATER LEVELS, JASPER COUNTY--Continued

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 303948093541801
LOCAL WELL NUMBER: PR-62-17-902

W.S. GILLESPIE'S UNUSED WELL LOCATED 500 FEET WEST ON AN UNIMPROVED ROAD, WHICH IS LOCATED 600 FEET SOUTH ON FARM TO MARKET ROAD 252 FROM FARM TO MARKET ROAD 1013. DEPTH OF WELL 325 FEET. DIAMETER OF CASING 6 INCHES. SCREEN INTERVAL FROM 300 TO 325 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 119 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 13 26.26 S

PERIOD OF RECORD HIGHEST 25.24 JUN 17, 1980 LOWEST 35.46 AUG 06, 1998
RECORD AVAILABLE FROM MAR 04, 1965 TO MAY 13, 1999 31 ENTRIES

SITE NUMBER: 302642093580701
LOCAL WELL NUMBER: PR-62-33-409

JASPER COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 1'S BUNA PUBLIC SUPPLY WELL LOCATED 20 FEET WEST OF U.S. HIGHWAY 96 AND 1,500 FEET NORTH OF THE INTERSECTION WITH FARM TO MARKET ROAD 1004. DEPTH OF WELL 782 FEET. DIAMETER OF UPPER CASING 12.75 INCHES. SCREENED INTERVALS FROM 513 TO 777 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 72 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 12 91.75 S

PERIOD OF RECORD HIGHEST 79.85 MAR 24, 1975 LOWEST 92.45 AUG 06, 1998
RECORD AVAILABLE FROM MAR 22, 1973 TO MAY 12, 1999 25 ENTRIES

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

LIBERTY COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
SB-60-48-102	302040095050701.....			303	SB-61-43-801	301658094493001.....			305
SB-60-48-302	302156095001501.....			303	SB-61-49-807	300748094554501.....	301		305
SB-60-56-901	300736095000701.....			303	SB-61-51-101	301408094442201.....			306
SB-60-56-902	300756095000601.....			303	SB-61-51-102	301411094432601.....			306
SB-60-64-301	300641095003101.....			304	SB-61-57-506	300242094565701.....	302		306
SB-60-64-303	300720095005201.....			304	SB-61-57-611	300254094531801.....			306
SB-60-64-602	300413095002201.....			304	SB-61-57-702	300020094584601.....			307
SB-61-33-601	302542094534701.....			304	SB-61-57-703	300013094580901.....			307
SB-61-33-701	302353094593701.....			305	SB-61-59-501	300417094404801.....			307
SB-61-41-101	302154094590701.....			305					

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

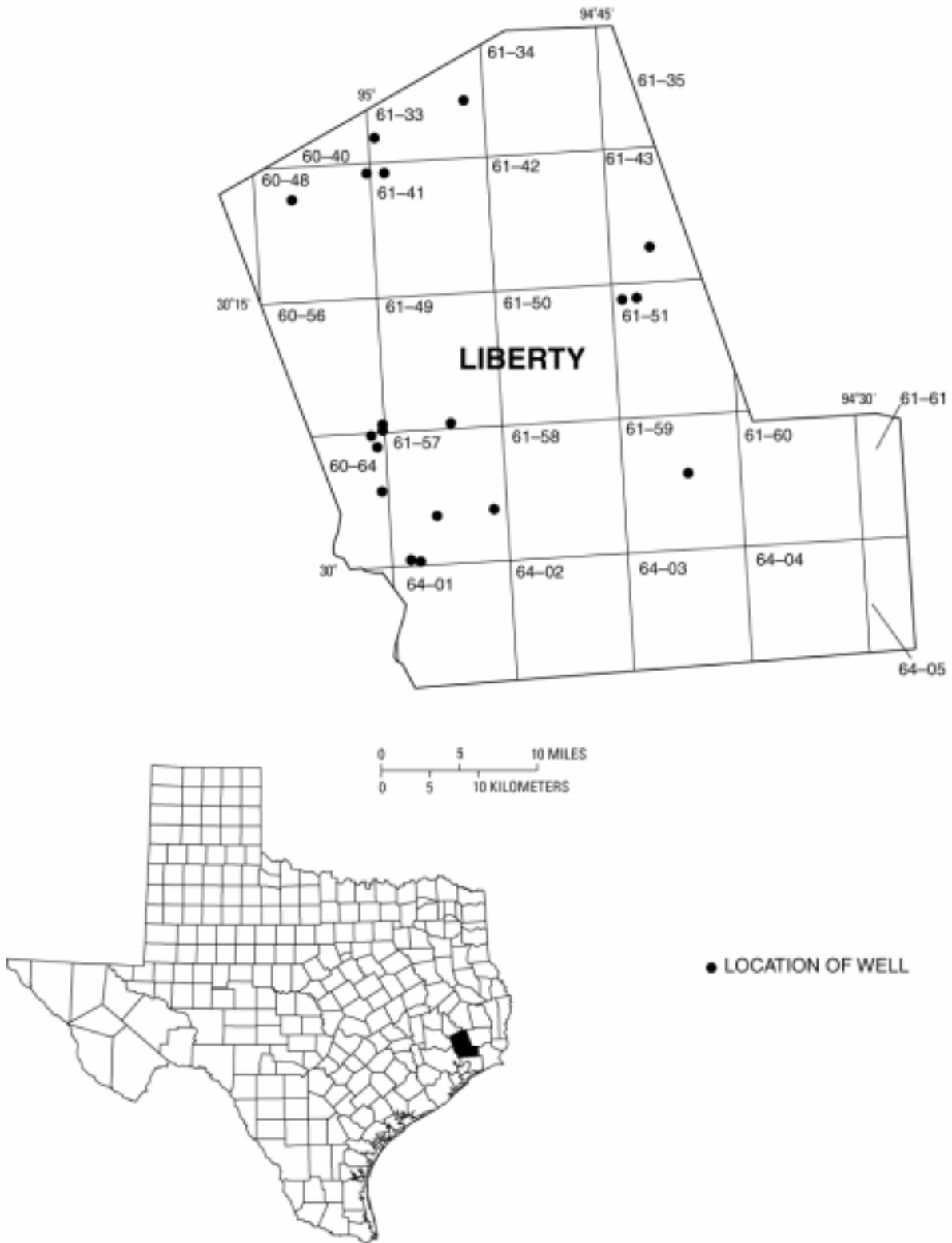


Figure 36.--Liberty County Map

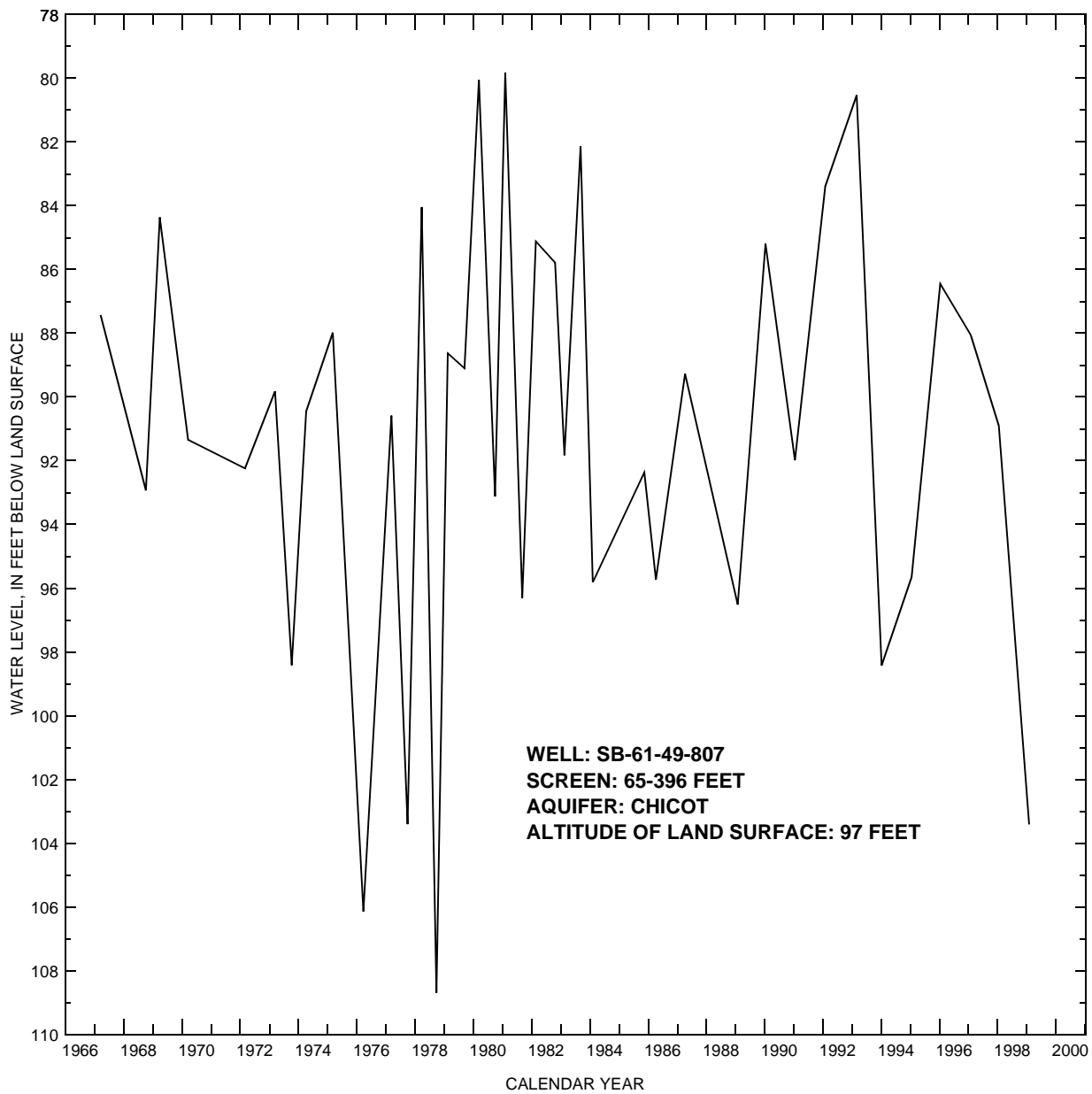


Figure 37.--Hydrograph for well SB-61-49-807

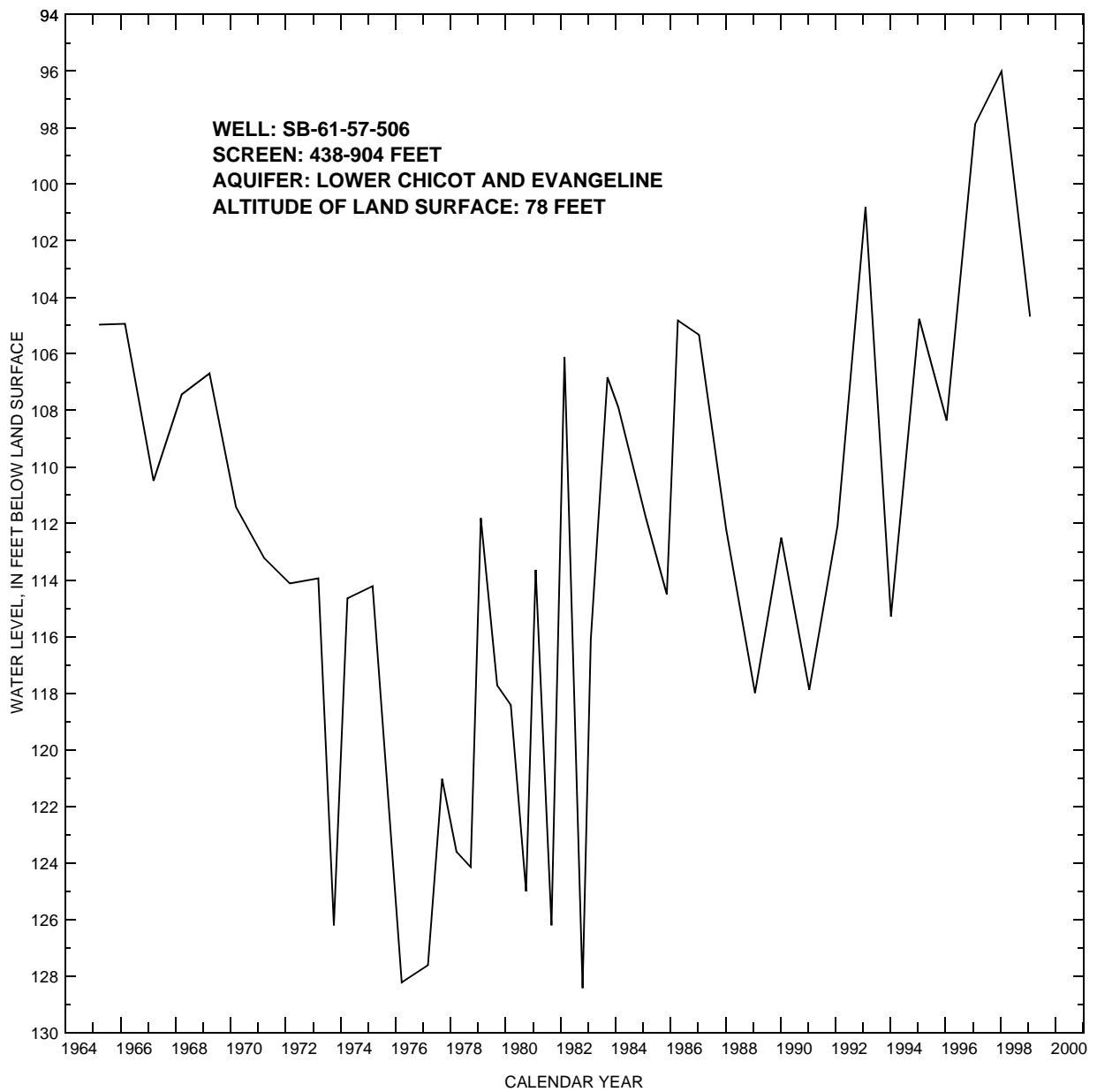


Figure 38.--Hydrograph for well SB-61-57-506

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 302040095050701
LOCAL WELL NUMBER: SB-60-48-102

CITY OF CLEVELAND'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 203 EAST BOOTH STREET. DEPTH OF WELL 845 FEET. DIAMETER OF UPPER CASING 13.38 INCHES. SCREENED INTERVALS FROM 619 TO 833 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 157 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 05 110.12 S

PERIOD OF RECORD HIGHEST 14.70 JAN 26, 1945 LOWEST 110.12 FEB 05, 1999
 RECORD AVAILABLE FROM JAN 26, 1945 TO FEB 05, 1999 28 ENTRIES

SITE NUMBER: 302156095001501
LOCAL WELL NUMBER: SB-60-48-302

VERNON ELLEDGE'S IRRIGATION WELL LOCATED 1.8 MILES WEST AND 1.4 MILES SOUTH OF THE INTERSECTION OF FARM TO MARKET ROAD 2518 AND STATE HIGHWAY 105. DEPTH OF WELL 452 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 153 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 04 26.32 S

PERIOD OF RECORD HIGHEST 11.32 MAR 27, 1987 LOWEST 42.01 FEB 29, 1972
 RECORD AVAILABLE FROM JAN 04, 1960 TO FEB 04, 1999 31 ENTRIES

SITE NUMBER: 300736095000701
LOCAL WELL NUMBER: SB-60-56-901

E.J. STOESSERT'S IRRIGATION WELL NO. 3 LOCATED 7 MILES NORTH AND 5.5 MILES EAST OF THE INTERSECTION OF FARM TO MARKET ROADS 1960 AND 2100. DEPTH OF WELL 1,015 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 86 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 29 96.79 S

PERIOD OF RECORD HIGHEST 53.08 JAN 19, 1998 LOWEST 100.81 OCT 05, 1967
 RECORD AVAILABLE FROM OCT 15, 1956 TO JAN 29, 1999 46 ENTRIES

SITE NUMBER: 300756095000601
LOCAL WELL NUMBER: SB-60-56-902

E.J. STOESSERT'S IRRIGATION WELL NO. 5 LOCATED 7.4 MILES NORTH AND 5.5 MILES EAST OF THE INTERSECTION OF FARM TO MARKET ROADS 1960 AND 2100. DEPTH OF WELL 1,040 FEET. DIAMETER OF UPPER CASING 20 INCHES. SLOTTED INTERVALS FROM 310 TO 1,020 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 85 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 29 102.76 S

PERIOD OF RECORD HIGHEST 78.27 JAN 19, 1998 LOWEST 113.86 OCT 15, 1967
 RECORD AVAILABLE FROM FEB 23, 1965 TO JAN 29, 1999 28 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300641095003101
LOCAL WELL NUMBER: SB-60-64-301

E.J. STOESESSER'S IRRIGATION WELL NO. 2 LOCATED ON A PRIVATE UNNAMED ROAD, 4.5 MILES NORTH OF FARM TO MARKET ROAD 1960 AND 5 MILES WEST OF THE INTERSECTION OF FARM TO MARKET ROAD 686 AND STATE HIGHWAY 321 IN DAYTON. DEPTH OF WELL 1,006 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 82 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 29 90.08 S

PERIOD OF RECORD HIGHEST 46.17 APR 03, 1950 LOWEST 121 AUG 14, 1975
 RECORD AVAILABLE FROM MAR 17, 1949 TO JAN 29, 1999 63 ENTRIES

SITE NUMBER: 300720095005201
LOCAL WELL NUMBER: SB-60-64-303

STOESESSER FARMS INCORPORATED'S IRRIGATION WELL LOCATED ON A PRIVATE UNNAMED ROAD, 5.3 MILES NORTH OF FARM TO MARKET ROAD 1960 AND 5 MILES WEST OF THE INTERSECTION OF FARM TO MARKET ROAD 686 AND STATE HIGHWAY 321 IN DAYTON. DEPTH OF WELL 580 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 203 TO 570 FEET IN THE CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 84 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 29 90.04 S

PERIOD OF RECORD HIGHEST 59.13 FEB 01, 1993 LOWEST 103.86 OCT 05, 1967
 RECORD AVAILABLE FROM MAR 07, 1967 TO JAN 29, 1999 34 ENTRIES

SITE NUMBER: 300413095002201
LOCAL WELL NUMBER: SB-60-64-602

E. J. STOESESSER'S IRRIGATION WELL LOCATED 1.4 MILES NORTH AND 1.4 MILES EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 1960 AND HARGRAVES ROAD. DEPTH OF WELL 1,017 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 83 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 29 118.55 S

PERIOD OF RECORD HIGHEST 80.12 APR 10, 1957 LOWEST 137.01 JAN 19, 1993
 RECORD AVAILABLE FROM JAN 01, 1955 TO JAN 29, 1999 48 ENTRIES

SITE NUMBER: 302542094534701
LOCAL WELL NUMBER: SB-61-33-601

C. DIE'S DOMESTIC WELL LOCATED 5,000 FEET NORTH AND 1,200 FEET EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 223 AND STATE HIGHWAY 105. DEPTH OF WELL 140 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 130 TO 140 FEET IN THE UPPER EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 126 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 05 63.06 S

PERIOD OF RECORD HIGHEST 49.50 APR 04, 1945 LOWEST 66.80 OCT 20, 1965
 RECORD AVAILABLE FROM APR 04, 1945 TO FEB 05, 1999 68 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 302353094593701
LOCAL WELL NUMBER: SB-61-33-701

ROY ELLEDGE'S IRRIGATION WELL LOCATED 1 MILE NORTH AND 1.3 MILES WEST OF THE INTERSECTION OF FARM TO MARKET ROAD 2518 AND STATE HIGHWAY 105. DEPTH OF WELL 835 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 90 TO 835 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 157 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 04 37.22 S

PERIOD OF RECORD HIGHEST 30.40 MAR 08, 1993 LOWEST 50.92 OCT 06, 1967
 RECORD AVAILABLE FROM OCT 12, 1955 TO FEB 04, 1999 59 ENTRIES

SITE NUMBER: 302154094590701
LOCAL WELL NUMBER: SB-61-41-101

VERNON ELLEDGE'S IRRIGATION WELL LOCATED 1.6 MILES SOUTH AND 4,000 FEET WEST OF THE INTERSECTION OF FARM TO MARKET ROAD 2518 AND STATE HIGHWAY 105. DEPTH OF WELL 502 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 153 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 04 35.02 S

PERIOD OF RECORD HIGHEST 26.55 JAN 19, 1998 LOWEST 45.40 MAR 03, 1966
 RECORD AVAILABLE FROM JAN 04, 1960 TO FEB 04, 1999 35 ENTRIES

SITE NUMBER: 301658094493001
LOCAL WELL NUMBER: SB-61-43-801

A.L. ERICKSON'S IRRIGATION WELL LOCATED 2.4 MILES EAST AND 700 FEET NORTH OF THE INTERSECTION OF STATE HIGHWAY 146 AND WHALEY COVE ROAD. DEPTH OF WELL 100 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 93 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 04 46.18 S

PERIOD OF RECORD HIGHEST 37.58 JAN 17, 1996 LOWEST 50.80 JUL 23, 1965
 RECORD AVAILABLE FROM JUL 23, 1965 TO FEB 04, 1999 23 ENTRIES

SITE NUMBER: 300748094554501
LOCAL WELL NUMBER: SB-61-49-807

BOLLINGER'S IRRIGATION WELL LOCATED 2 MILES NORTH AND 4,200 FEET WEST OF THE INTERSECTION OF FARM TO MARKET ROAD 686 AND STATE HIGHWAY 321. DEPTH OF WELL 396 FEET. DIAMETER OF UPPER CASING 24 INCHES. SLOTTED INTERVALS FROM 65 TO 396 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 97 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

FEB 01 103.41 S

PERIOD OF RECORD HIGHEST 77.0 JAN 17, 1967 LOWEST 108.69 SEP 27, 1978
 RECORD AVAILABLE FROM JAN 17, 1967 TO FEB 01, 1999 40 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 301408094442201
LOCAL WELL NUMBER: SB-61-51-101

DENNISON'S UNUSED WELL LOCATED 360 FEET EAST OF STATE HIGHWAY 146 AND 4,000 FEET SOUTH OF FARM TO MARKET ROAD 162. DEPTH OF WELL 1,150 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND -SURFACE DATUM 95 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 05 50.36 S

PERIOD OF RECORD HIGHEST 43.75 JAN 16, 1995 LOWEST 55.04 FEB 16, 1983
 RECORD AVAILABLE FROM JAN 08, 1960 TO FEB 05, 1999 33 ENTRIES

SITE NUMBER: 301411094432601
LOCAL WELL NUMBER: SB-61-51-102

DENNISON'S IRRIGATION WELL LOCATED 1.2 MILES EAST AND 4,000 FEET SOUTH OF THE INTERSECTION OF STATE HIGHWAY 146 AND FARM TO MARKET ROAD 162. DEPTH OF WELL 600 FEET. DIAMETER OF CASING UNKNOWN. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 87 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 05 44.81 S

PERIOD OF RECORD HIGHEST 39.75 JAN 16, 1995 LOWEST 51.53 OCT 13, 1982
 RECORD AVAILABLE FROM JAN 08, 1960 TO FEB 05, 1999 36 ENTRIES

SITE NUMBER: 300242094565701
LOCAL WELL NUMBER: SB-61-57-506

W.B. MOREAUS' IRRIGATION WELL LOCATED ON SOUTH SIDE OF FARM TO MARKET ROAD 1960, 3.5 MILES WEST OF STATE HIGHWAY 321. DEPTH OF WELL 940 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 438 TO 904 FEET IN THE LOWER CHICOT AND EVANGELINE AQUIFERS. ALTITUDE OF LAND-SURFACE DATUM 78 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 28 104.68 S

PERIOD OF RECORD HIGHEST 95.99 JAN 14, 1998 LOWEST 128.43 OCT 22, 1982
 RECORD AVAILABLE FROM MAR 22, 1965 TO JAN 28, 1999 45 ENTRIES

SITE NUMBER: 300254094531801
LOCAL WELL NUMBER: SB-61-57-611

CITY OF DAYTON'S PUBLIC SUPPLY WELL NO. 5 LOCATED ON CLAYTON STREET BETWEEN CHURCH STREET AND WINFREY STREET. DEPTH OF WELL 1,314 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 1,044 TO 1,314 IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 82 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 01 109.83 S

PERIOD OF RECORD HIGHEST 100.67 OCT 21, 1980 LOWEST 113.00 APR 10, 1980
 RECORD AVAILABLE FROM APR 10, 1980 TO FEB 01, 1999 12 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300020094584601
LOCAL WELL NUMBER: SB-61-57-702

J.M. FROST'S IRRIGATION WELL LOCATED 5.2 MILES WEST AND 2.8 MILES SOUTH OF THE INTERSECTION OF FARM TO MARKET ROAD 1960 AND STATE HIGHWAY 321. DEPTH OF WELL 800 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 67 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 28 92.95 S

PERIOD OF RECORD HIGHEST 83.53 JAN 14, 1998 LOWEST 119.51 SEP 26, 1978
 RECORD AVAILABLE FROM MAR 02, 1972 TO JAN 28, 1999 24 ENTRIES

SITE NUMBER: 300013094580901
LOCAL WELL NUMBER: SB-61-57-703

J.M. FROST'S IRRIGATION WELL LOCATED 4.8 MILES WEST AND 2.9 MILES SOUTH OF THE INTERSECTION OF FARM TO MARKET ROAD 1960 AND STATE HIGHWAY 321. DEPTH OF WELL 837 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 67 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 28 117.93 S

PERIOD OF RECORD HIGHEST 93.20 JAN 18, 1960 LOWEST 131.96 SEP 26, 1978
 RECORD AVAILABLE FROM JAN 18, 1960 TO JAN 28, 1999 35 ENTRIES

SITE NUMBER: 300417094404801
LOCAL WELL NUMBER: SB-61-59-501

C.F. KALLINA'S IRRIGATION WELL LOCATED ON SOUTH SIDE OF FARM TO MARKET ROAD 160, 1.5 MILES WEST OF FARM TO MARKET ROAD 770. DEPTH OF WELL 1,180 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 66 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

FEB 05 53.0 S

PERIOD OF RECORD HIGHEST 45.09 MAR 08, 1993 LOWEST 95.86 JUL 06, 1965
 RECORD AVAILABLE FROM AUG 03, 1955 TO FEB 05, 1999 56 ENTRIES

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

MEDINA COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
TD-68-25-703	293130098573801.....			310					

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

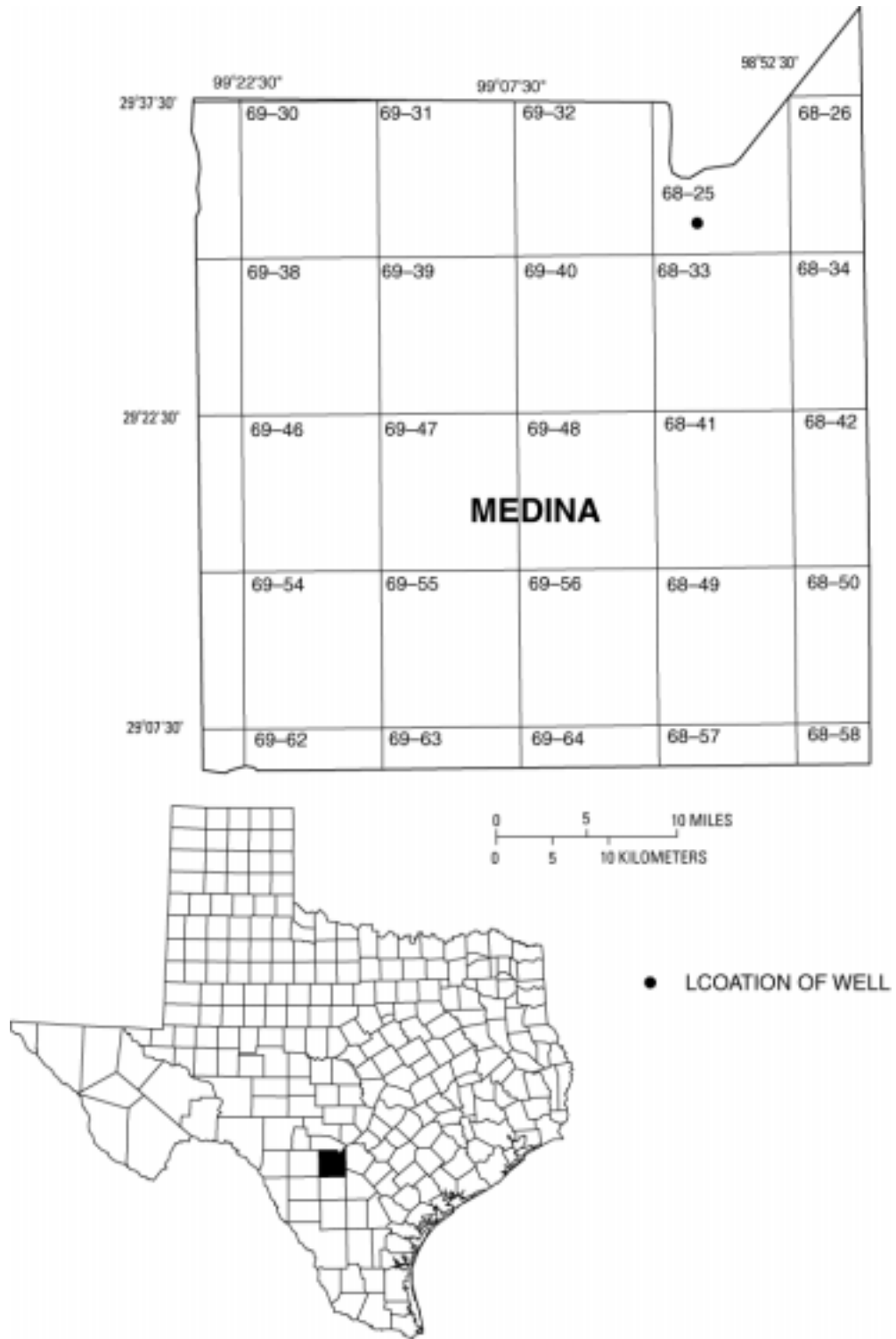


Figure 39.--Medina County Map

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	BROMO-DI-CHLORO-METHANE TOTAL (UG/L) (32101)	CARBON TETRA-CHLORIDE TOTAL (UG/L) (32102)	1,2-DI-CHLORO-ETHANE TOTAL (UG/L) (32103)	BROMO-FORM TOTAL (UG/L) (32104)	CHLORO-DI-BROMO-METHANE TOTAL (UG/L) (32105)	CHLORO-FORM TOTAL (UG/L) (32106)	TOLUENE TOTAL (UG/L) (34010)	BENZENE TOTAL (UG/L) (34030)	ACRYLO-NITRILE TOTAL (UG/L) (34215)	ALPHA BHC DIS-SOLVED (UG/L) (34253)
TD-68-25-703	<.048 --	<.088 --	<.130 --	<.100 --	<.180 --	<.052 --	<.050 --	<.100 --	<1.20 --	<.0020 --
LOCAL WELL NUMBER	CHLORO-BENZENE TOTAL (UG/L) (34301)	CHLORO-ETHANE TOTAL (UG/L) (34311)	ETHYL-BENZENE TOTAL (UG/L) (34371)	ETHANE HEXA-CHLORO-WATER UNFLTRD RECOVER (UG/L) (34396)	METHYL-BROMIDE TOTAL (UG/L) (34413)	METHYL-CHLORIDE TOTAL (UG/L) (34418)	METHYL-ENE CHLORIDE TOTAL (UG/L) (34423)	TETRA-CHLORO-ENE TOTAL (UG/L) (34475)	TRI-CHLORO-METHANE TOTAL (UG/L) (34488)	1,1-DI-CHLORO-ETHANE TOTAL (UG/L) (34496)
TD-68-25-703	<.028 --	<.120 --	<.030 --	<.360 --	<.150 --	E.046 --	<.380 --	<.100 --	<.090 --	<.066 --
LOCAL WELL NUMBER	1,1-DI-CHLORO-ETHYLENE TOTAL (UG/L) (34501)	1,1,1-TRI-CHLORO-ETHANE TOTAL (UG/L) (34506)	1,1,2-TRI-CHLORO-ETHANE TOTAL (UG/L) (34511)	ETHANE, 1,1,2,2-TETRA-CHLORO-WAT UNF REC (UG/L) (34516)	BENZENE O-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34536)	1,2-DI-CHLORO-PROPANE TOTAL (UG/L) (34541)	TRANS-1,2-DI-CHLORO-ETHENE TOTAL (UG/L) (34546)	BENZENE 1,2,4-TRI-CHLORO-WAT UNF REC (UG/L) (34551)	BENZENE 1,3-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34566)	BENZENE 1,4-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34571)
TD-68-25-703	<.044 --	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --
LOCAL WELL NUMBER	P,P'DE DISSOLV (UG/L) (34653)	DI-CHLORO-FLUORO-METHANE TOTAL (UG/L) (34668)	NAPHTH-ALENE TOTAL (UG/L) (34696)	TRANS-1,3-DI-CHLORO-PROPENE TOTAL (UG/L) (34699)	CIS-1,3-DI-CHLORO-PROPENE TOTAL (UG/L) (34704)	CHLOR-PYRIFOS DIS-SOLVED (UG/L) (38933)	VINYL-CHLORIDE TOTAL (UG/L) (39175)	TRI-CHLORO-ENE TOTAL (UG/L) (39180)	LINDANE DIS-SOLVED (UG/L) (39341)	DI-ELDRIN DIS-SOLVED (UG/L) (39381)
TD-68-25-703	<.0060 --	<.140 --	<.250 --	<.130 --	<.090 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --
LOCAL WELL NUMBER	METOLACHLOR WATER DISSOLV (UG/L) (39415)	MALATHION, DIS-SOLVED (UG/L) (39532)	PARATHION, DIS-SOLVED (UG/L) (39542)	DI-AZINON, DIS-SOLVED (UG/L) (39572)	ATRA-ZINE, WATER, DISS, REC (UG/L) (39632)	HEXA-CHLORO-BUT-ADIENE TOTAL (UG/L) (39702)	ALA-CHLOR, WATER, DISS, REC, (UG/L) (46342)	ACETO-CHLOR, WATER, FLTRD REC (UG/L) (49260)	ACRY-LATE WATER UNFLTRD RECOVER (UG/L) (49991)	PREH-NITENE WATER UNFLTRD RECOVER (UG/L) (49999)
TD-68-25-703	<.002 --	<.005 --	<.004 --	<.002 --	.005 --	<.140 --	<.002 --	<.0020 --	<1.40 --	<.230 --
LOCAL WELL NUMBER	ISO-DURENE WATER UNFLTRD RECOVER (UG/L) (50000)	BROMO-ETHENE WATER UNFLTRD RECOVER (UG/L) (50002)	ETHER-TERT-BUTYL ETHYL UNFLTRD RECOVER (UG/L) (50004)	ETHER-TERT-PENTYL METHYL UNFLTRD RECOVER (UG/L) (50005)	2BUTENE TRANS-1,4-DI-CHLORO UNFLTRD RECOVER (UG/L) (73547)	METHAC-RYLATE WATER UNFLTRD RECOVER (UG/L) (73570)	CARBON DI-SULFIDE WATER WHOLE TOTAL (UG/L) (77041)	CIS-1,2-DI-CHLORO-ETHENE WATER TOTAL (UG/L) (77093)	2-HEXA-NONE WATER WHOLE TOTAL (UG/L) (77103)	PREH-STYRENE WATER UNFLTRD RECOVER (UG/L) (77128)
TD-68-25-703	<.200 --	<.100 --	<.054 --	<.110 --	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --

WATER QUALITY, MEDINA COUNTY--Continued

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	O-XYLENE WATER WHOLE TOTAL (UG/L) (77135)	1,1-DI-CHLORO-PRO-PANE WAT, WH TOTAL (UG/L) (77168)	2,2-DI-CHLORO-PRO-PANE WAT, WH TOTAL (UG/L) (77170)	1,3-DI-CHLORO-PROPANE WAT. WH TOTAL (UG/L) (77173)	TOLUENE O-ETHYL UNFLTRD RECOVER (UG/L) (77220)	BENZENE 123-TRI METHYL- UNFLTRD RECOVER (UG/L) (77221)	BENZENE 124-TRI METHYL UNFILT RECOVER (UG/L) (77222)	ISO-PROPYL-BENZENE WATER WHOLE REC (UG/L) (77223)	BENZENE N-PROPYL UNFLTRD REC (UG/L) (77224)	BENZENE 135-TRI METHYL UNFLTRD REC (UG/L) (77226)
TD-68-25-703	<.060 --	<.026 --	<.078 --	<.120 --	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --
LOCAL WELL NUMBER	O-CHLORO-TOLUENE WATER WHOLE TOTAL (UG/L) (77275)	TOLUENE P-CHLOR WAT UNFLTRD REC (UG/L) (77277)	METHANE BROMO CHLORO-WAT UNFLTRD REC (UG/L) (77297)	BENZENE N-BUTYL UNFLTRD REC (UG/L) (77342)	BENZENE SEC BUTYL- UNFLTRD REC (UG/L) (77350)	BENZENE TERT-BUTYL- UNFLTRD REC (UG/L) (77353)	P-ISO-PROPYL-TOLUENE WATER WHOLE REC (UG/L) (77356)	METHYL IODIDE WATER UNFLTRD RECOVER (UG/L) (77424)	123-TRI CHLORO-PROPANE WATER WHOLE TOTAL (UG/L) (77443)	
TD-68-25-703	<.042 --	<.056 --	<.044 --	<.190 --	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	
LOCAL WELL NUMBER	ETHANE, 1112-TETRA-CHLORO-WAT UNF REC (UG/L) (77562)	1,2,3-TRI-CHLORO-BENZENE WAT, WH REC (UG/L) (77613)	1,2-DIBROMO ETHANE WATER WHOLE TOTAL (UG/L) (77651)	FREON-113 WATER UNFLTRD REC (UG/L) (77652)	METHYL TERT-BUTYL ETHER WAT UNF REC (UG/L) (78032)	METHAC- RYLATE METHYL WATER UNFLTRD RECOVER (UG/L) (81597)	FURAN, TETRA-CHLORO-PROPANE WATER WHOLE TOT. REC (UG/L) (82625)	DIBROMO CHLORO-BENZENE METRI-BUZIN WATER DISSOLV (UG/L) (82630)	BROMO-BENZENE WATER, WHOLE, TOTAL (UG/L) (81555)	
TD-68-25-703	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --	<.200 --	<.370 --	<5.00 --	<.036 --	
LOCAL WELL NUMBER	ETHER ETHYL WATER UNFLTRD RECOVER (UG/L) (81576)	DI-ISO-PROPYL-ETHER, WATER UNFLTRD RECOVER (UG/L) (81577)	METH-ACRYLO-NITRITE WATER UNFLTRD RECOVER (UG/L) (81593)	METHYL-ETHYL-KETONE WATER WHOLE TOTAL (UG/L) (81595)	METHAC- RYLATE METHYL WATER UNFLTRD RECOVER (UG/L) (81597)	FURAN, TETRA-CHLORO-PROPANE WATER WHOLE UNFLTRD RECOVER (UG/L) (81607)	DIBROMO CHLORO-BENZENE METRI-BUZIN WATER DISSOLV (UG/L) (82625)	PEB-ULATE WATER FILTRD (UG/L) (82668)	2,6-DI-ETHYL ANILINE WAT FLT 0.7 U GF, REC (UG/L) (82660)	
TD-68-25-703	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --	<.210 --	<.004 --	<.0030 --	
LOCAL WELL NUMBER	TRI-FLUR-ALIN WAT FLT 0.7 U GF, REC (UG/L) (82661)	ETHAL-FLUR-ALIN WAT FLT 0.7 U GF, REC (UG/L) (82663)	PHORATE WATER FLTRD 0.7 U GF, REC (UG/L) (82664)	TER-BACIL WATER FLTRD 0.7 U GF, REC (UG/L) (82665)	LIN-URON WATER FLTRD 0.7 U GF, REC (UG/L) (82666)	METHYL PARA-THION WAT FLT 0.7 U GF, REC (UG/L) (82667)	EPTC WATER FLTRD 0.7 U GF, REC (UG/L) (82668)	PEB-ULATE WATER FILTRD 0.7 U GF, REC (UG/L) (82669)	TEBU-THIURON WATER FLTRD 0.7 U GF, REC (UG/L) (82670)	
TD-68-25-703	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --	<.0040 --	<.0100 --	
LOCAL WELL NUMBER	MOL-INATE WATER FLTRD 0.7 U GF, REC (UG/L) (82671)	ETHO-PROP WATER FLTRD 0.7 U GF, REC (UG/L) (82672)	BEN-FLUR-ALIN WAT FLD 0.7 U GF, REC (UG/L) (82673)	CARBO-FURAN WATER FLTRD 0.7 U GF, REC (UG/L) (82674)	TER-BUFOS WATER FLTRD 0.7 U GF, REC (UG/L) (82675)	PRON-AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82676)	DISUL-FOTON WATER FLTRD 0.7 U GF, REC (UG/L) (82677)	TRIAL-LATE WATER FLTRD 0.7 U GF, REC (UG/L) (82678)	PRO-PANIL WATER FLTRD 0.7 U GF, REC (UG/L) (82679)	
TD-68-25-703	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --	<.0040 --	

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	CAR- BARYL WATER FLTRD 0.7 U GF, REC (UG/L) (82680)	THIO- BENCARB WATER FLTRD 0.7 U GF, REC (UG/L) (82681)	DCPA WATER FLTRD 0.7 U GF, REC (UG/L) (82682)	PENDI- METH- ALIN WAT FLT 0.7 U GF, REC (UG/L) (82683)	NAPROP- AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82684)	PRO- PARGITE WATER FLTRD 0.7 U GF, REC (UG/L) (82685)	METHYL AZIN- PHOS WAT FLT 0.7 U GF, REC (UG/L) (82686)	PER- METHRIN CIS WAT FLT 0.7 U GF, REC (UG/L) (82687)	META/ PARA- XYLENE WATER UNFLTRD REC (UG/L) (85795)
TD-68-25-703	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

MONTGOMERY COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
TS-60-35-202	302948095422501.....		317		TS-60-53-209	301256095270401		318	
TS-60-45-412	301948095290002.....		317		TS-60-53-608	301153095243201		319	
TS-60-45-413	301948095290003.....		317		TS-60-53-708	300811095291702		319	
TS-60-45-414	301948095290004.....		317		TS-60-53-714	300822095284201		319	
TS-60-45-503	301829095272401.....		318		TS-60-53-821	300739095265601		319	
TS-60-45-504	301828095272404.....	316	318		TS-60-62-604	300419095154301		320	321
TS-60-45-507	301819095271501.....		318		TS-60-63-404	300258095145301		320	

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

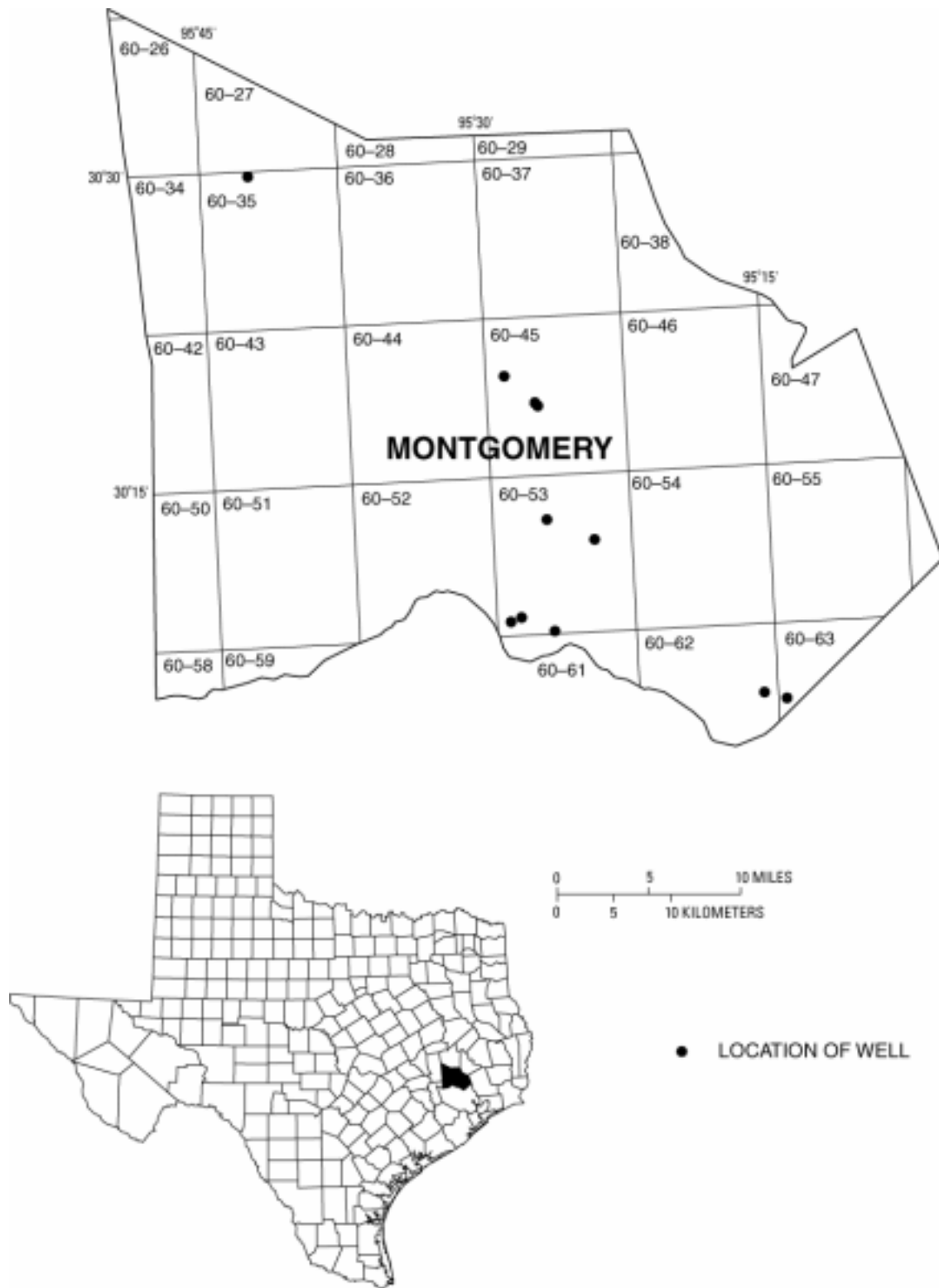


Figure 40.--Montgomery County Map

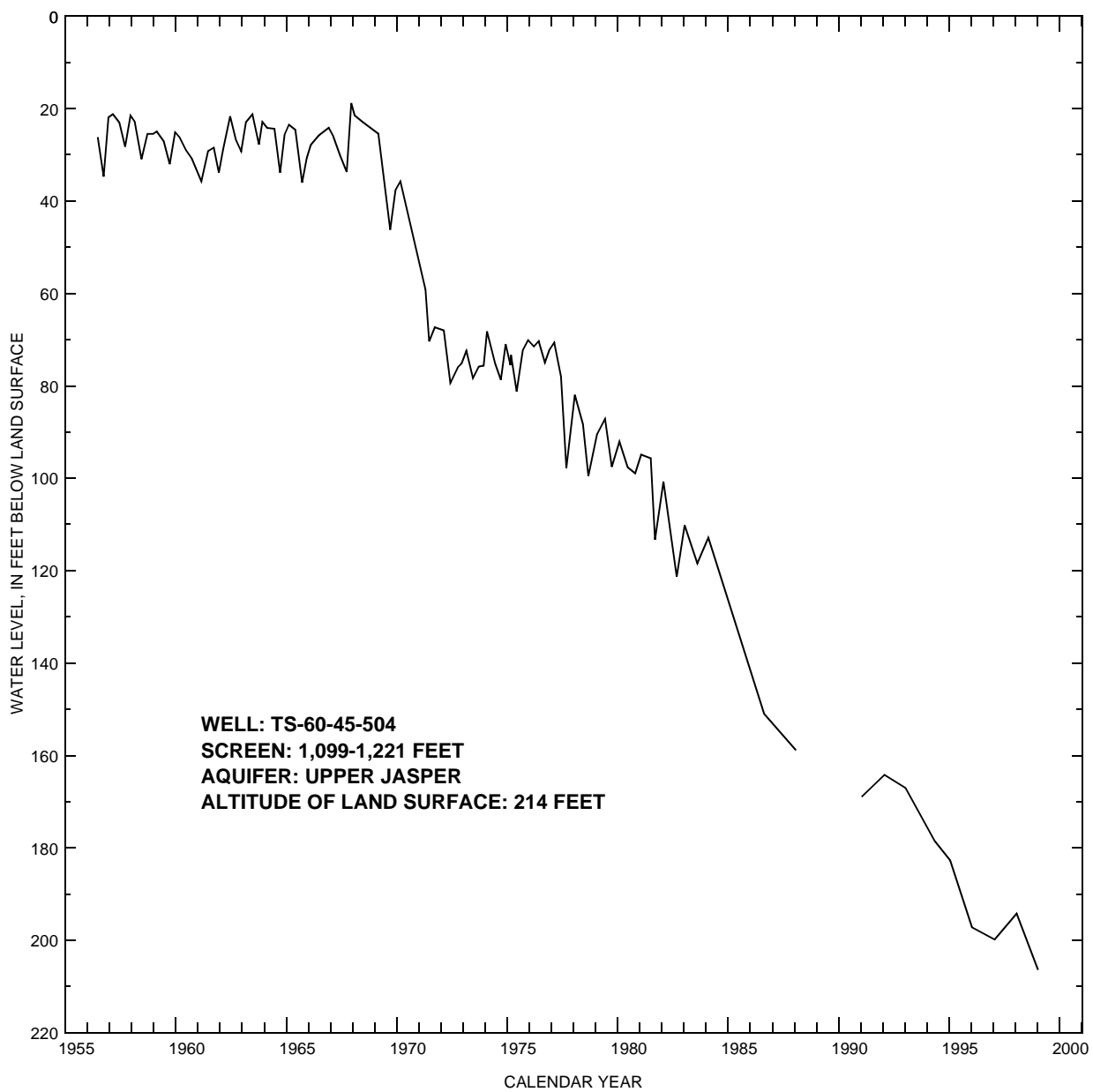


Figure 41.--Hydrograph for well TS-60-45-504

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 302948095422501
LOCAL WELL NUMBER: TS-60-35-202

FLOWER FOLLETT'S UNUSED WELL LOCATED ON NORTH SIDE OF STATE HIGHWAY 149, 4,100 FEET NORTH OF OSBURN ROAD. DEPTH OF WELL 107 FEET. DIAMETER OF CASING 3 INCHES. SCREENED IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 327 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
NOV 27	48.42 S	MAR 31	49.41 S	JUL 30	49.96 S				
JAN 11	48.23 S	MAY 28	49.62 S	SEP 22	50.42 S				
WATER YEAR 1999	HIGHEST 48.23	JAN 11, 1999	LOWEST 50.42	SEP 22, 1999					
PERIOD OF RECORD	HIGHEST 47.35	JUL 21, 1998	LOWEST 58.32	NOV 28, 1952					
	RECORD AVAILABLE FROM NOV 28, 1952 TO SEP 22, 1999				118 ENTRIES				

SITE NUMBER: 301948095290002
LOCAL WELL NUMBER: TS-60-45-412

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S CONROE PIEZOMETER NO. 1 WHICH IS THE EASTERNMOST PIEZOMETER LOCATED IN THE CITY OF CONROE'S FENCED GROUND-WATER PRODUCTION FACILITY, 2,500 FEET NORTHWEST OF THE INTERSECTION OF WILSON ROAD AND WESTVIEW BOULEVARD. DEPTH OF WELL 260 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 240 TO 260 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 240 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
JAN 11	83.60 SS				
PERIOD OF RECORD	HIGHEST 72.30	OCT 25, 1989	LOWEST 84.34	JAN 16, 1996	
	RECORD AVAILABLE FROM OCT 19, 1989 TO JAN 11, 1999				35 ENTRIES

SITE NUMBER: 301948095290003
LOCAL WELL NUMBER: TS-60-45-413

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S CONROE PIEZOMETER NO. 2 WHICH IS THE CENTER PIEZOMETER LOCATED IN THE CITY OF CONROE'S FENCED GROUND-WATER PRODUCTION FACILITY, 2,500 FEET NORTHWEST OF THE INTERSECTION OF WILSON ROAD AND WESTVIEW BOULEVARD. DEPTH OF WELL 110 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 100 TO 110 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 240 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
JAN 11	51.19 SS				
PERIOD OF RECORD	HIGHEST 49.7	OCT 19, 1989	LOWEST 54.51	JAN 24, 1997	
	RECORD AVAILABLE FROM OCT 19, 1989 TO JAN 11, 1999				35 ENTRIES

SITE NUMBER: 301948095290004
LOCAL WELL NUMBER: TS-60-45-414

HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT'S CONROE PIEZOMETER NO. 3 WHICH IS THE WESTERNMOST PIEZOMETER LOCATED IN THE CITY OF CONROE'S FENCED GROUND-WATER PRODUCTION FACILITY, 2,500 FEET NORTHWEST OF THE INTERSECTION OF WILSON ROAD AND WESTVIEW BOULEVARD. DEPTH OF WELL 80 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 70 TO 80 FEET IN THE MIDDLE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 240 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

	WATER LEVEL MS		WATER LEVEL MS		WATER LEVEL MS
JAN 11	51.20 SS				
PERIOD OF RECORD	HIGHEST 50.95	JAN 06, 1995	LOWEST 54.8	NOV 01, 1989	
	RECORD AVAILABLE FROM OCT 20, 1989 TO JAN 11, 1999				35 ENTRIES

WATER LEVELS, MONTGOMERY COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 301829095272401
LOCAL WELL NUMBER: TS-60-45-503

CITY OF CONROE'S PUBLIC SUPPLY WELL NO. 4 LOCATED 100 FEET EAST OF SOUTH MAIN STREET AND 400 FEET NORTH OF AVENUE G. DEPTH OF WELL 1,332 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 950 TO 1,320 FEET IN THE UPPER JASPER AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 212 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 214.65 S

PERIOD OF RECORD HIGHEST 25.00 APR 20, 1954 LOWEST 214.65 JAN 12, 1999
 RECORD AVAILABLE FROM APR 20, 1954 TO JAN 12, 1999 22 ENTRIES

SITE NUMBER: 301828095272404
LOCAL WELL NUMBER: TS-60-45-504

CITY OF CONROE'S ABANDONED WELL NO. 2 LOCATED 100 FEET WEST OF PARK PLACE ROAD AND 100 FEET NORTH OF AVENUE G. DEPTH OF WELL 1,221 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVALS FROM 1,099 TO 1,221 FEET IN THE UPPER JASPER AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 214 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 206.41 S

PERIOD OF RECORD HIGHEST 18.78 DEC 11, 1967 LOWEST 206.41 JAN 12, 1999
 RECORD AVAILABLE FROM JUN 16, 1956 TO JAN 12, 1999 107 ENTRIES

SITE NUMBER: 301819095271501
LOCAL WELL NUMBER: TS-60-45-507

CITY OF CONROE'S PUBLIC SUPPLY WELL NO. 3 LOCATED 100 FEET WEST OF CROOKE ROAD AND 700 FEET SOUTH OF AVENUE G. DEPTH OF WELL 1,280 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 1,050 TO 1,238 FEET IN THE UPPER JASPER AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 205 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 198.24 SR

PERIOD OF RECORD HIGHEST +12.00 DEC 16, 1948 LOWEST 202.00 JAN 27, 1997
 RECORD AVAILABLE FROM DEC 16, 1948 TO JAN 12, 1999 34 ENTRIES

SITE NUMBER: 301256095270401
LOCAL WELL NUMBER: TS-60-53-209

SAN JACINTO RIVER AUTHORITY'S PUBLIC SUPPLY WELL LOCATED 2,100 FEET EAST AND 2,400 FEET NORTH OF THE INTERSECTION OF NEEDHAM ROAD AND INTERSTATE HIGHWAY 45. DEPTH OF WELL 1,000 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 660 TO 880 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 126 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 248.19 S

PERIOD OF RECORD HIGHEST 92 MAY 18, 1977 LOWEST 248.19 JAN 12, 1999
 RECORD AVAILABLE FROM MAY 18, 1977 TO JAN 12, 1999 9 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 301153095243201
LOCAL WELL NUMBER: TS-60-53-608

INDIGO CORPORATION'S PUBLIC SUPPLY WELL LOCATED ON THE SOUTH SIDE OF FRANKFORT STREET AND WEST OF BOWLING GREEN STREET IN THE HUNTINGTON ESTATES SUBDIVISION WHICH IS 1.7 MILES EAST OF INTERSTATE HIGHWAY 45 NEAR NEEDHAM ROAD. DEPTH OF WELL 809 FEET. DIAMETER OF UPPER CASING 6 INCHES. SCREENED INTERVALS FROM 444 TO 790 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 115 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 13 185.35 SR

PERIOD OF RECORD HIGHEST 90 OCT 01, 1978 LOWEST 185.35 JAN 13, 1999
 RECORD AVAILABLE FROM OCT 01, 1978 TO JAN 13, 1999 7 ENTRIES

SITE NUMBER: 300811095291702
LOCAL WELL NUMBER: TS-60-53-708

MONTGOMERY COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 1'S PUBLIC SUPPLY WELL NO. 1 LOCATED ON THE NORTHWEST CORNER OF THE INTERSECTION OF FOREST GLEN DRIVE AND SPREADING OAKS DRIVE IN THE WOODLANDS. DEPTH OF WELL 1,180 FEET. DIAMETER OF UPPER CASING UNKNOWN. SCREENED INTERVALS FROM 794 TO 1,170 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 135 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 13 319.67 S

PERIOD OF RECORD HIGHEST 77 MAR 01, 1968 LOWEST 319.67 JAN 13, 1999
 RECORD AVAILABLE FROM MAR 01, 1968 TO JAN 13, 1999 13 ENTRIES

SITE NUMBER: 300822095284201
LOCAL WELL NUMBER: TS-60-53-714

MONTGOMERY COUNTY MUNICIPAL UTILITY DISTRICT NO. 6'S PUBLIC SUPPLY WELL NO. 4 LOCATED 660 FEET SOUTH OF NORTH MILLBEND DRIVE AND 3,800 FEET WEST OF GROGANS MILL ROAD. DEPTH OF WELL 1,052 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 482 TO 1,032 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 125 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 310.60 S

PERIOD OF RECORD HIGHEST 117 SEP 04, 1974 LOWEST 310.60 JAN 12, 1999
 RECORD AVAILABLE FROM SEP 04, 1974 TO JAN 12, 1999 9 ENTRIES

SITE NUMBER: 300739095265601
LOCAL WELL NUMBER: TS-60-53-821

MONTGOMERY COUNTY MUNICIPAL UTILITY DISTRICT NO. 19'S PUBLIC SUPPLY WELL NO. 1 LOCATED 400 FEET NORTH ON BUDDE ROAD FROM SAWDUST ROAD IN THE WOODLANDS. DEPTH OF WELL 1,017 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 620 TO 1,012 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 125 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 12 334.20 S

PERIOD OF RECORD HIGHEST 190 SEP 14, 1979 LOWEST 334.20 JAN 12, 1999
 RECORD AVAILABLE FROM SEP 14, 1979 TO JAN 12, 1999 10 ENTRIES

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION	NUMBER	DATE	TIME	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET) (72008)
TS-60-62-604	300419095154301		09-16-99	1030	121EVGL	1450.00

LOCAL WELL NUMBER	PUMP OR FLOW PERIOD PRIOR TO SAM- PLING (MIN) (72004)	TEMPER- ATURE WATER (DEG C) (00010)	SPE- CIFIC CON- DUCT- ANCE (US/CM) (00095)	PH WATER WHOLE FIELD (STAND- ARD UNITS) (00400)	CHLO- RIDE, DIS- SOLVED (MG/L) AS CL) (00940)
TS-60-62-604	>20	29.2	660	7.8	60

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

NEWTON COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
TZ-62-18-801	303758093494601.....	324	325						

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

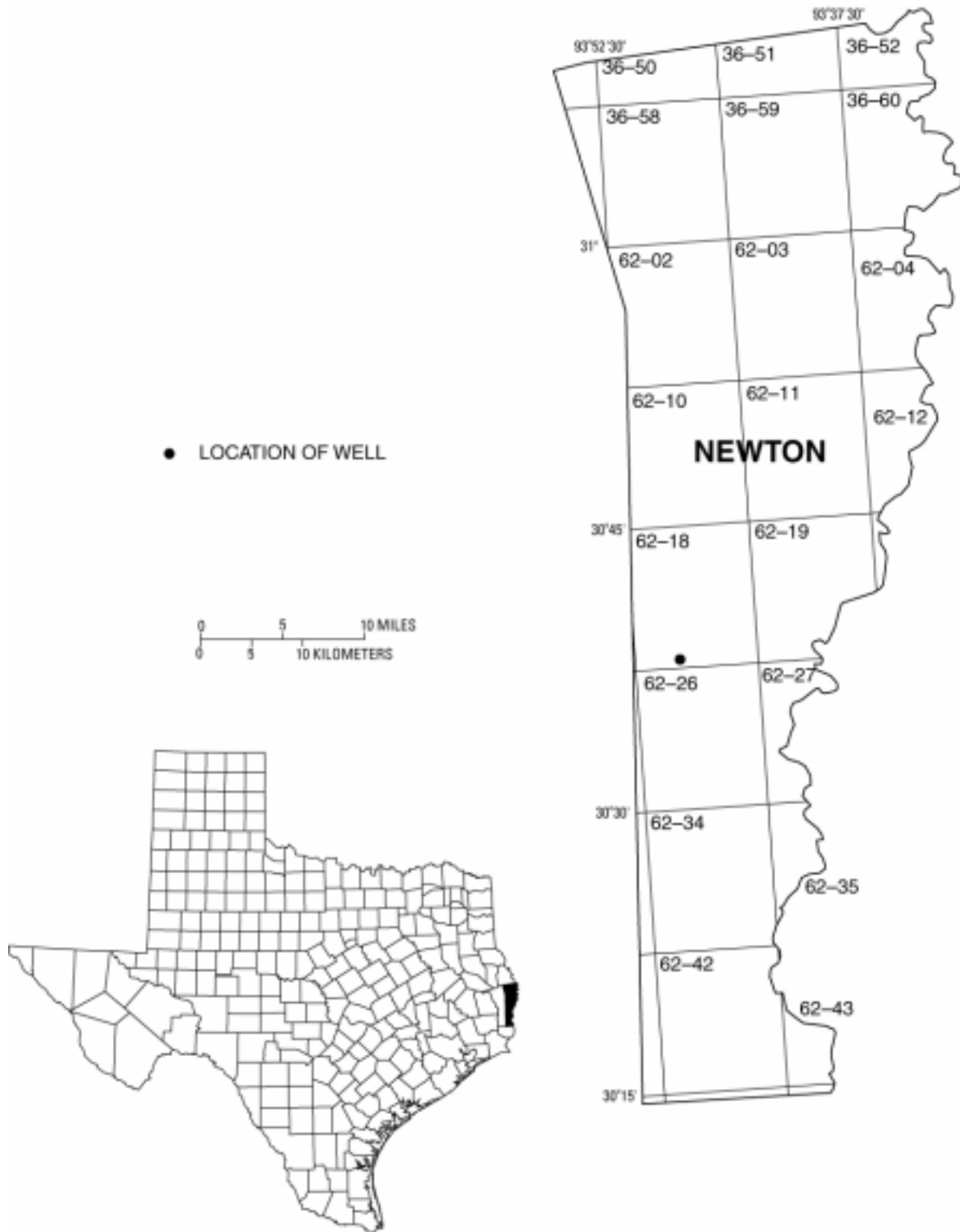


Figure 42.--Newton County Map

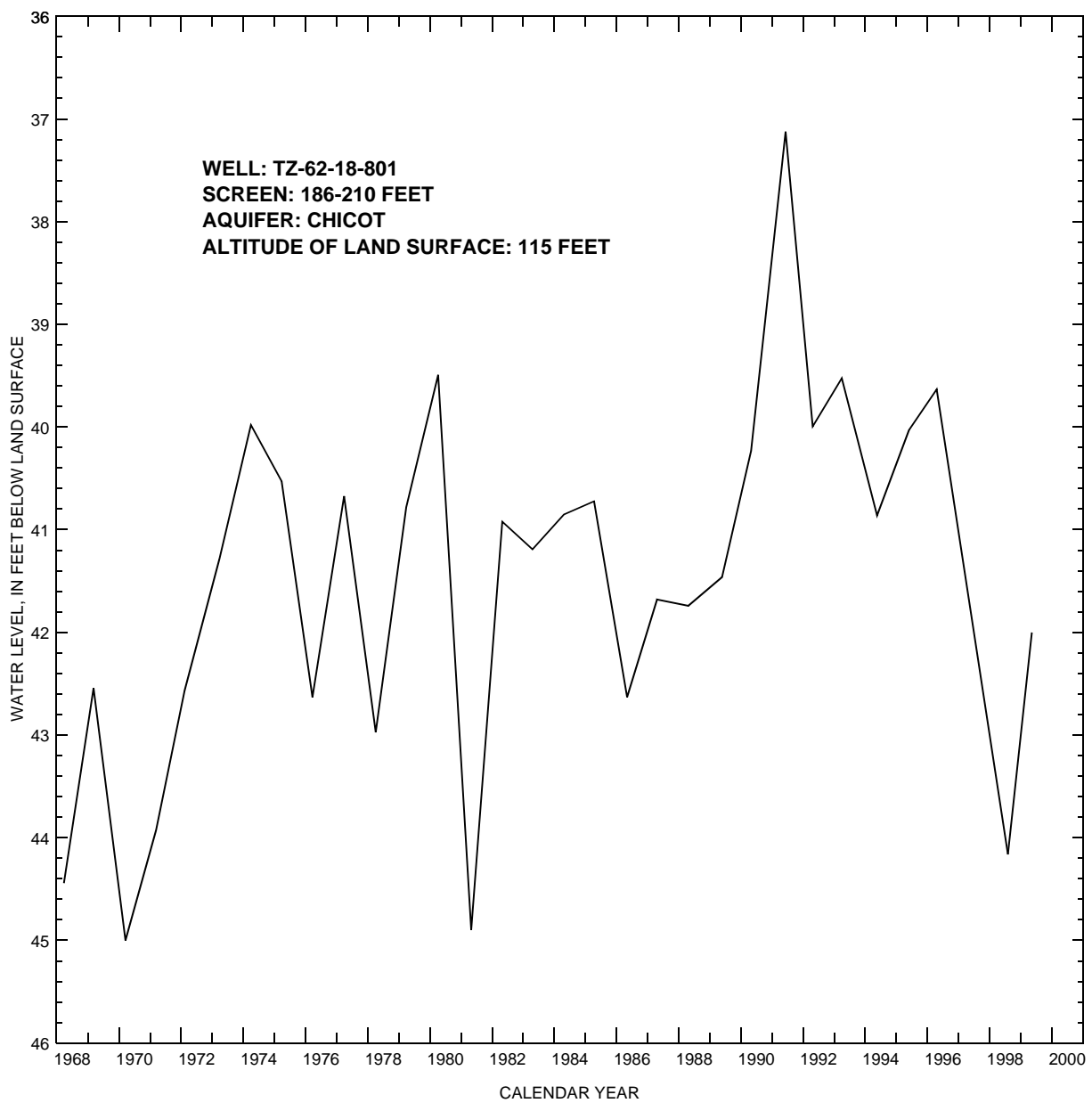


Figure 43.--Hydrograph for well TZ-62-18-801

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 303758093494601
LOCAL WELL NUMBER: TZ-62-18-801

TEXAS FOREST SERVICE'S DOMESTIC WELL LOCATED 500 FEET NORTH OF E.O. SIECKE STATE FOREST SERVICE OFFICE ON STATE HIGHWAY 82. DEPTH OF WELL 210 FEET. DIAMETER OF UPPER CASING 3 INCHES. SCREENED INTERVAL FROM 186 TO 210 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 115 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 12 42 S

PERIOD OF RECORD HIGHEST 37.12 JUN 12, 1991 LOWEST 45.0 MAR 17, 1970
RECORD AVAILABLE FROM 00, 1967 TO MAY 12, 1999 33 ENTRIES

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

ORANGE COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
UJ-61-56-315	301237094012301.....		330		UJ-62-58-325	300503093452001.....		335	342
UJ-61-56-614	301104094012301.....			342	UJ-62-58-326	300702093470301.....		336	342
UJ-61-56-919	300813094001301.....			342	UJ-62-58-514	300421093492001.....		336	342
UJ-61-56-922	300932094005301.....		330	342	UJ-62-58-515	300419093492101.....		336	342
UJ-61-64-302	300721094002001.....			342	UJ-62-58-602	300426093463901.....			342
UJ-62-49-302	301311093532101.....		330		UJ-62-58-605	300249093464501.....		336	342
UJ-62-49-904	300754093541101.....		330	342	UJ-62-58-608	300302093455401.....		337	342
UJ-62-49-905	300749093541301.....		331	342	UJ-62-58-609	300309093454401.....		337	342
UJ-62-50-107	301334093510002.....		331	342	UJ-62-58-610	300316093453601.....		337	
UJ-62-50-807	300818093492101.....		331	342	UJ-62-58-611	300322093452601.....		337	
UJ-62-50-808	300807093490402.....		331	342	UJ-62-58-613	300328093451301.....		338	
UJ-62-50-911	300842093451401.....		332	342	UJ-62-58-614	300332093450601.....		338	342
UJ-62-51-706	300908093431801.....		332	342	UJ-62-58-615	300257093470701.....		338	343
UJ-62-51-707	300906093431301.....		332		UJ-62-58-618	300207093450201.....		338	
UJ-62-57-401	300353093583801.....	328	332	342	UJ-62-58-629	300302093471701.....			343
UJ-62-57-409	300453093592201.....		333		UJ-62-58-632	300254093460801.....		339	343
UJ-62-57-501	300409093570501.....		333		UJ-62-58-633	300245093460301.....		339	343
UJ-62-57-502	300244093551301.....			342	UJ-62-58-638	300252093463401.....		339	
UJ-62-57-904	300148093524601.....		333	342	UJ-62-58-639	300233093460101.....		339	343
UJ-62-57-905	300122093523701.....		333		UJ-62-58-640	300232093461401.....		340	343
UJ-62-57-907	300220093523901.....		334	342	UJ-62-58-641	300207093450202.....		340	
UJ-62-57-908	300228093523901.....		334	342	UJ-62-58-708	300140093522501.....		340	343
UJ-62-57-909	300140093524301.....		334	342	UJ-62-58-709	300115093502602.....		340	343
UJ-62-58-208	300651093482201.....		334	342	UJ-62-58-809	300200093490301.....		341	343
UJ-62-58-304	300503093450201.....		335	342	UJ-62-59-101	300623093443601.....		341	343
UJ-62-58-305	300608093461001.....		335	342	UJ-62-59-123	300627093440801.....	328	341	343
UJ-62-58-324	300702093470701.....		335	342	UJ-62-59-124	300522093445201.....			343

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

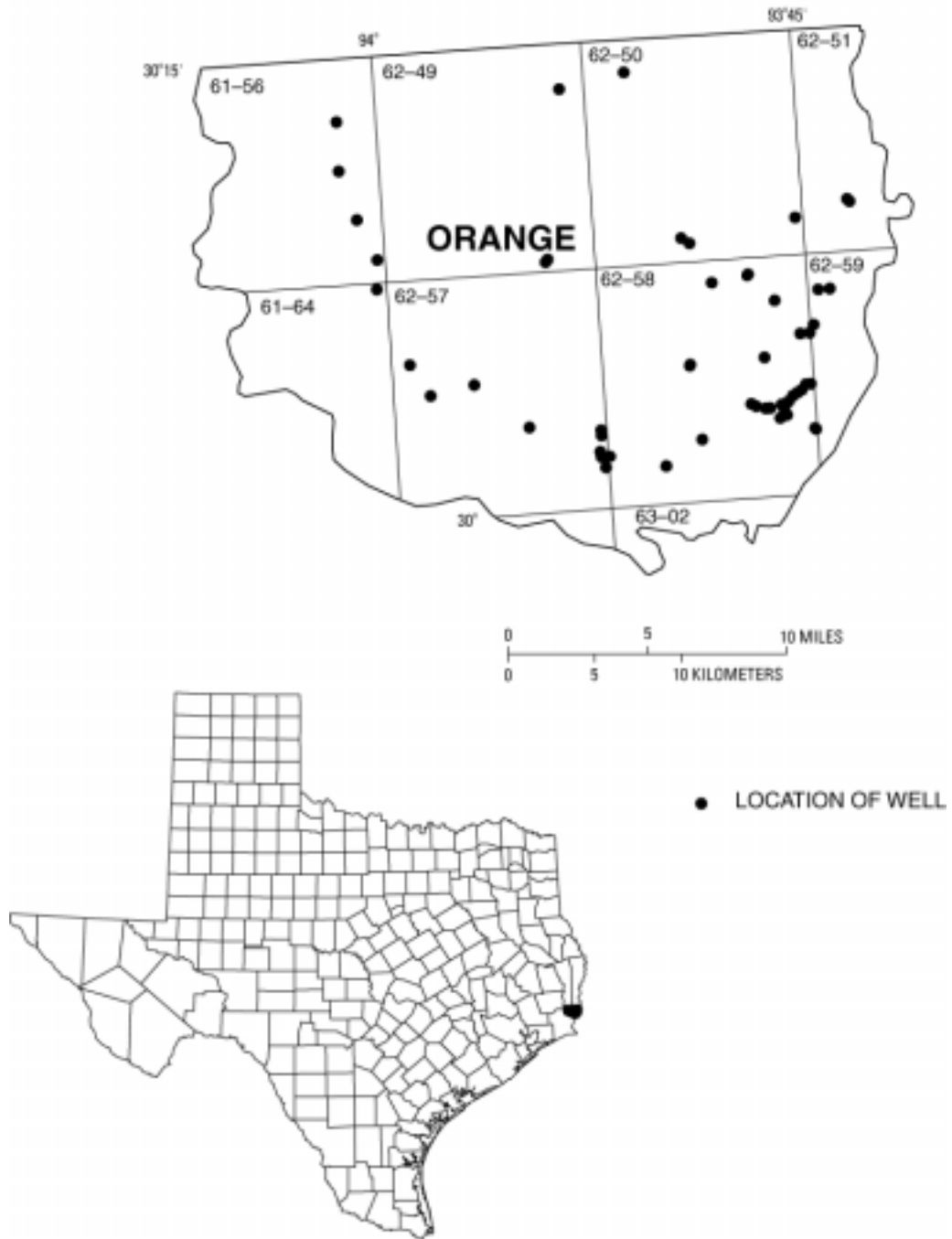


Figure 44.--Orange County Map

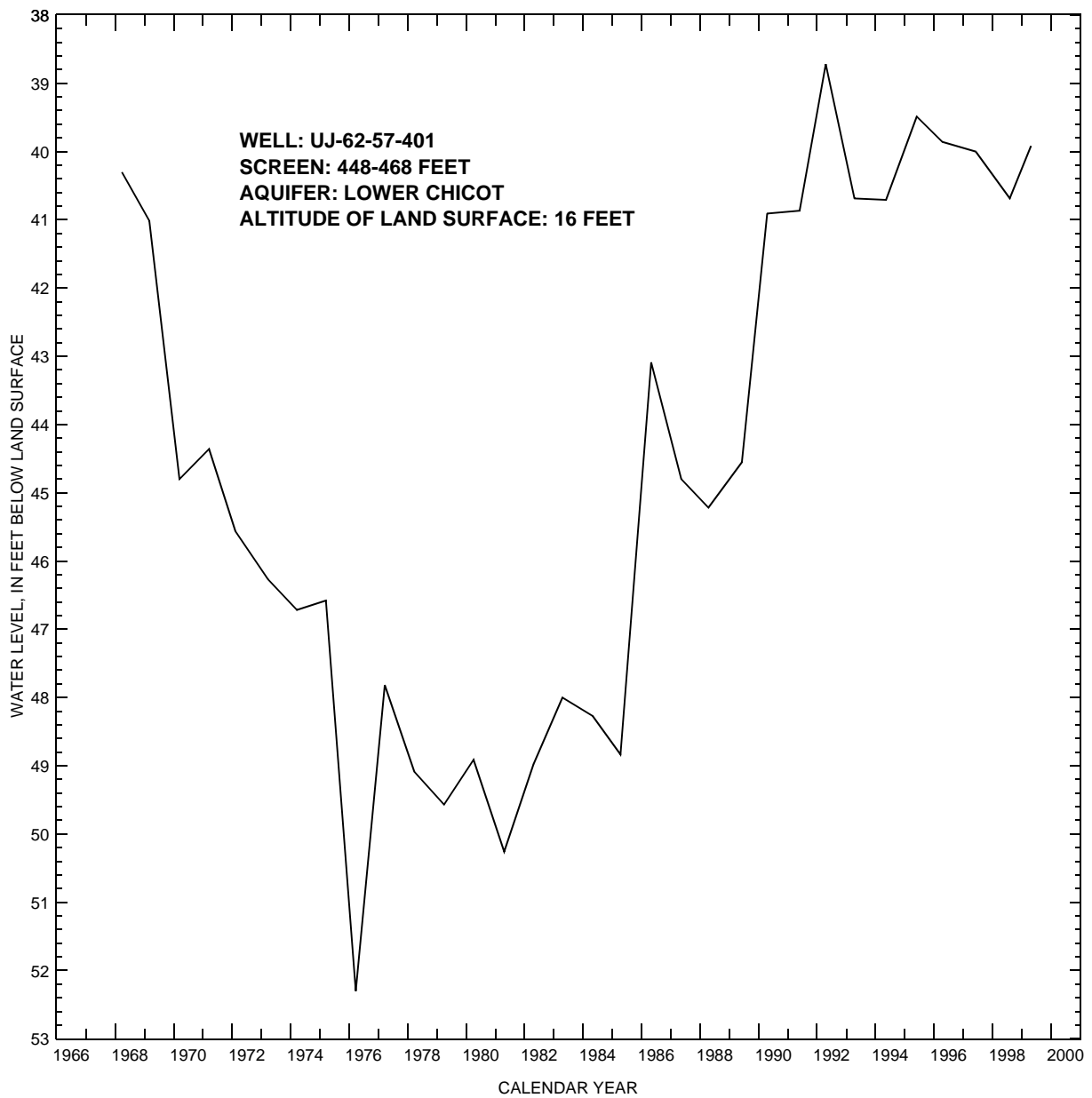


Figure 45.--Hydrograph for well UJ-62-57-401

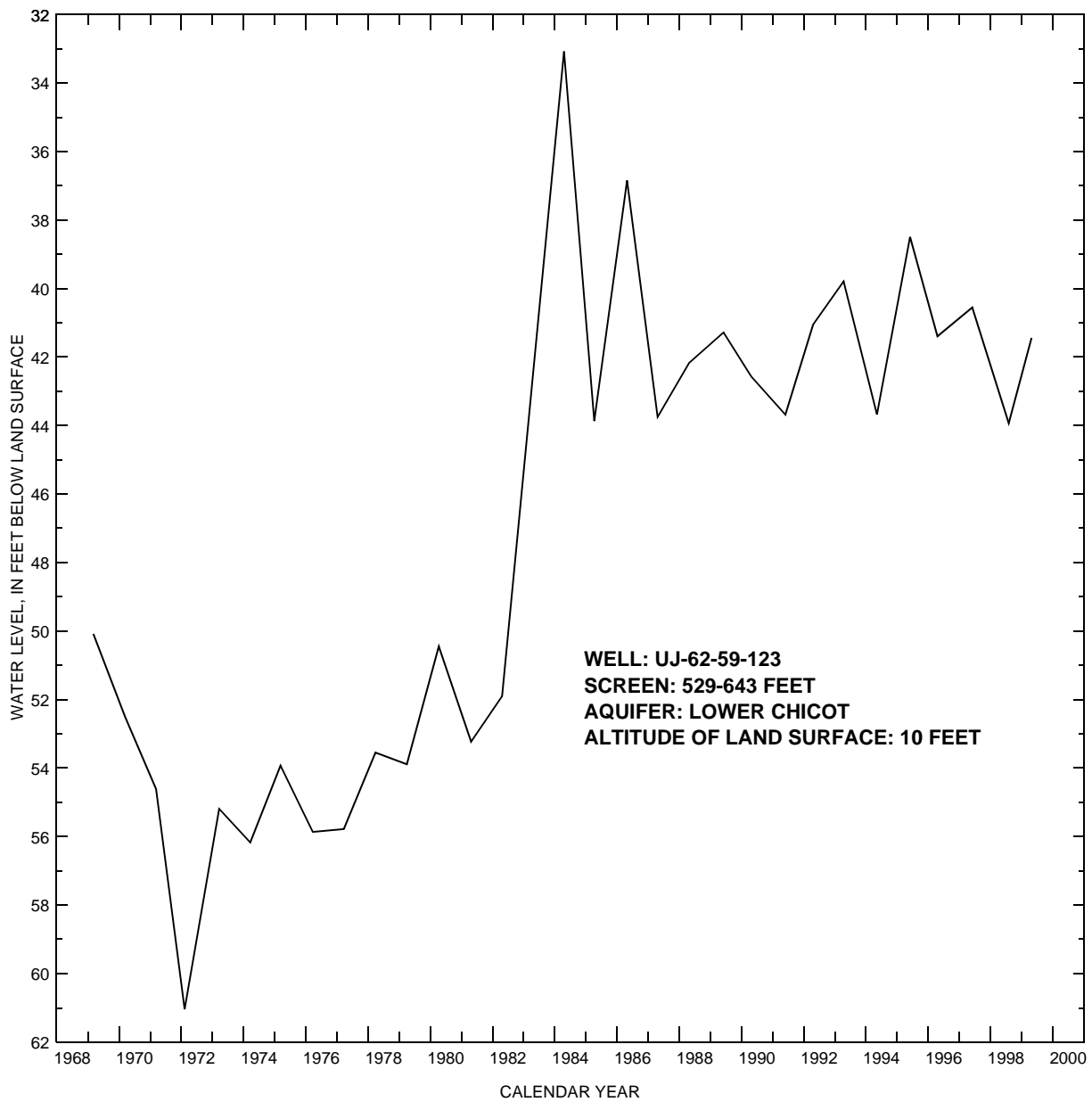


Figure 46.--Hydrograph for well UJ-62-59-123

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 301237094012301
LOCAL WELL NUMBER: UJ-61-56-315

IWANDA TRAILER PARK'S PUBLIC SUPPLY WELL LOCATED 500 FEET WEST OF STATE HIGHWAY 105 AND 1.5 MILES NORTH OF FARM TO MARKET ROAD 1131. DEPTH OF WELL 380 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 356 TO 380 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 26 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 04 45.32 S

PERIOD OF RECORD HIGHEST 37.62 MAR 18, 1974 LOWEST 47.11 AUG 05, 1998
 RECORD AVAILABLE FROM JUN 29, 1972 TO MAY 04, 1999 27 ENTRIES

SITE NUMBER: 300932094005301
LOCAL WELL NUMBER: UJ-61-56-922

ORANGE COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 1'S PUBLIC SUPPLY WELL NO. 4 LOCATED ON THE NORTHEAST CORNER OF INTERSECTION OF CANEY CREEK ROAD AND SALEM ROAD NORTH OF VIDOR. DEPTH OF WELL 495 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 284 TO 490 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 26 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

APR 29 53.40 SR

PERIOD OF RECORD HIGHEST 48.48 MAY 31, 1995 LOWEST 63.22 AUG 05, 1998
 RECORD AVAILABLE FROM NOV 30, 1979 TO APR 29, 1999 16 ENTRIES

SITE NUMBER: 301311093532101
LOCAL WELL NUMBER: UJ-62-49-302

MAURICEVILLE WATER SUPPLY CORPORATION'S PUBLIC SUPPLY WELL NO. 1 LOCATED ON FARM TO MARKET ROAD 2802, 2,600 FEET WEST OF STATE HIGHWAY 62. DEPTH OF WELL 350 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVAL FROM 320 TO 350 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 25 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 27 42.83 S

PERIOD OF RECORD HIGHEST 40.48 MAR 30, 1993 LOWEST 57.00 AUG 06, 1998
 RECORD AVAILABLE FROM APR 27, 1984 TO MAY 27, 1999 10 ENTRIES

SITE NUMBER: 300754093541101
LOCAL WELL NUMBER: UJ-62-49-904

TEXAS DEPARTMENT OF TRANSPORTATION'S PUBLIC SUPPLY WELL LOCATED IN REST AREA ON THE NORTH SIDE OF INTERSTATE HIGHWAY 10, 2.5 MILES EAST OF FARM TO MARKET ROAD 1135. DEPTH OF WELL 415 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 399 TO 415 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 16 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

APR 30 37.32 S

PERIOD OF RECORD HIGHEST 36.22 MAR 28, 1968 LOWEST 44.78 APR 24, 1981
 RECORD AVAILABLE FROM OCT 25, 1967 TO APR 30, 1999 30 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300749093541301
LOCAL WELL NUMBER: UJ-62-49-905

TEXAS DEPARTMENT OF TRANSPORTATION'S PUBLIC SUPPLY WELL LOCATED AT REST STOP ON THE SOUTHSIDE OF INTERSTATE HIGHWAY 10 AND 2.5 MILES EAST OF FARM TO MARKET ROAD 1135. DEPTH OF WELL 394 FEET. SCREENED INTERVALS FROM 378 TO 394 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 16 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

APR 30 38.3 S

PERIOD OF RECORD HIGHEST 38.3 APR 30, 1999 LOWEST 38.3 APR 30, 1999
 RECORD AVAILABLE FROM APR 30, 1999 TO APR 30, 1999 1 ENTRIES

SITE NUMBER: 301334093510002
LOCAL WELL NUMBER: UJ-62-50-107

MAURICEVILLE WATER SUPPLY CORPORATION'S PUBLIC SUPPLY WELL NO. 4 LOCATED 100 FEET WEST OF NORTH BILBO ROAD AND 1,320 FEET NORTH FROM STATE HIGHWAY 12. DEPTH OF WELL 730 FEET. DIAMETER OF UPPER CASING 10.75 INCHES. SCREENED INTERVAL FROM 680 TO 730 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 26 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 27 39.44 S

PERIOD OF RECORD HIGHEST 37.26 APR 08, 1992 LOWEST 40.58 AUG 06, 1998
 RECORD AVAILABLE FROM APR 28, 1990 TO MAY 27, 1999 10 ENTRIES

SITE NUMBER: 300818093492101
LOCAL WELL NUMBER: UJ-62-50-807

HENRY L. WILSON'S DOMESTIC WELL LOCATED 200 FEET WEST OF STATE HIGHWAY 62 AND 1,750 FEET NORTHEAST OF FARM TO MARKET ROAD 1078. DEPTH OF WELL 454 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 442 TO 454 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 26 42.64 S

PERIOD OF RECORD HIGHEST 41.68 JUN 02, 1997 LOWEST 51.52 APR 30, 1982
 RECORD AVAILABLE FROM JUN 30, 1972 TO MAY 26, 1999 28 ENTRIES

SITE NUMBER: 300807093490402
LOCAL WELL NUMBER: UJ-62-50-808

H.D. WOMACK'S DOMESTIC WELL LOCATED IN SHED NORTH OF HOUSE THAT IS 300 FEET EAST OF THE INTERSECTION OF FARM TO MARKET ROAD 1078 AND STATE HIGHWAY 62. DEPTH OF WELL 655 FEET. DIAMETER OF UPPER CASING 4 INCHES. SCREENED INTERVAL FROM 643 TO 655 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 20 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 26 45.38 S

PERIOD OF RECORD HIGHEST 44.10 MAY 31, 1995 LOWEST 53.28 MAR 28, 1979
 RECORD AVAILABLE FROM MAR 20, 1974 TO MAY 26, 1999 24 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300842093451401
LOCAL WELL NUMBER: UJ-62-50-911

CITY OF ORANGE'S PUBLIC SUPPLY WELL NO. 9 LOCATED ON A GRAVEL ROAD WHICH IS 1,000 FEET EAST OF FARM TO MARKET ROAD 1131 AND 4,800 FEET SOUTH OF THE INTERSECTION OF FARM TO MARKET ROADS 1130 AND 3247. DEPTH OF WELL 629 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVAL FROM 454 TO 618 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

APR 30 41.74 SR

PERIOD OF RECORD HIGHEST 40.56 APR 21, 1987 LOWEST 45.65 APR 19, 1983
 RECORD AVAILABLE FROM APR 19, 1983 TO APR 30, 1999 13 ENTRIES

SITE NUMBER: 300908093431801
LOCAL WELL NUMBER: UJ-62-51-706

J.M. HUBER CORPORATION'S (ECHO PLANT) INDUSTRIAL WELL NO. 2 LOCATED INSIDE THE PLANT WHICH IS LOCATED AT THE EAST END OF FARM TO MARKET ROAD 736. DEPTH OF WELL 505 FEET. DIAMETER OF UPPER CASING 12.75 INCHES. SCREENED INTERVAL FROM 428 TO 488 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 14 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 27 48.30 S

PERIOD OF RECORD HIGHEST 37.03 MAY 13, 1994 LOWEST 56.29 MAR 31, 1993
 RECORD AVAILABLE FROM APR 23, 1992 TO MAY 27, 1999 8 ENTRIES

SITE NUMBER: 300906093431301
LOCAL WELL NUMBER: UJ-62-51-707

J.M. HUBER CORPORATION'S (ECHO PLANT) NATURAL GAS INDUSTRIAL WELL NO. 1 LOCATED NEAR RAILROAD TRACKS EAST OF PLANT WHICH IS LOCATED AT THE EAST END OF FARM TO MARKET ROAD 736. DEPTH OF WELL 502 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVAL FROM 428 TO 488 IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 27 42.42 S

PERIOD OF RECORD HIGHEST 34.64 OCT 12, 1962 LOWEST 55.51 SEP 21, 1972
 RECORD AVAILABLE FROM OCT 12, 1962 TO MAY 27, 1999 36 ENTRIES

SITE NUMBER: 300353093583801
LOCAL WELL NUMBER: UJ-62-57-401

TEXAS EASTERN GAS PIPELINE COMPANY'S INDUSTRIAL WELL LOCATED 1,100 FEET WEST AND 1,700 FEET SOUTH OF INTERSECTION OF STATE HIGHWAY 105 SOUTH AND MANSFIELD FERRY ROAD. DEPTH OF WELL 481 FEET. DIAMETER OF UPPER CASING 8.62 INCHES. SCREENED INTERVAL FROM 448 TO 468 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 16 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

APR 29 39.92 S

PERIOD OF RECORD HIGHEST 24.00 , 1956 LOWEST 52.30 MAR 24, 1976
 RECORD AVAILABLE FROM , 1956 TO APR 29, 1999 34 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300453093592201
LOCAL WELL NUMBER: UJ-62-57-409

TED B. MICHAEL'S ABANDONED WELL LOCATED 800 FEET WEST OF STATE HIGHWAY 105 SOUTH ON THE SOUTH SIDE OF FARM ROAD WHICH IS 150 FEET SOUTH OF INTERSECTION OF CHINESE ELM ROAD AND STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 643 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 550 TO 640 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 13 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

APR 29 39.7 S

PERIOD OF RECORD HIGHEST 11.00 , 1950 LOWEST 49.33 APR 20, 1982
 RECORD AVAILABLE FROM , 1950 TO APR 29, 1999 35 ENTRIES

SITE NUMBER: 300409093570501
LOCAL WELL NUMBER: UJ-62-57-501

ENRON GAS PIPELINE OPERATING COMPANY'S INDUSTRIAL WELL LOCATED 300 FEET SOUTH OF STATE HIGHWAY 105 SOUTH AND 1 MILE WEST OF INTERSECTION OF FARM TO MARKET ROAD 1135 AND STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 445 FEET. DIAMETER OF UPPER CASING 8.62 INCHES. SCREENED INTERVAL FROM 405 TO 435 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 16 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 04 38.96 S

PERIOD OF RECORD HIGHEST 12.04 APR 20, 1990 LOWEST 47.30 APR 20, 1981
 RECORD AVAILABLE FROM , 1958 TO MAY 04, 1999 35 ENTRIES

SITE NUMBER: 300148093524601
LOCAL WELL NUMBER: UJ-62-57-904

GULF STATES UTILITIES' (SABINE STATION) INDUSTRIAL WELL NO. 4 LOCATED 600 FEET WEST OF MAIN ACCESS ROAD TO PLANT AND 3,500 FEET SOUTH OF FARM TO MARKET ROAD 1442. DEPTH OF WELL 458 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVAL 432 TO 455 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 26 111.41 SR

PERIOD OF RECORD HIGHEST 77.50 MAR 08, 1968 LOWEST 114.27 AUG 04, 1998
 RECORD AVAILABLE FROM MAR 08, 1968 TO MAY 26, 1999 26 ENTRIES

SITE NUMBER: 300122093523701
LOCAL WELL NUMBER: UJ-62-57-905

GULF STATES UTILITIES' (SABINE STATION) INDUSTRIAL WELL NO. 5 LOCATED IN THE NORTH PART OF NORTH PARKING LOT AND 1 MILE SOUTH FROM INTERSECTION OF PLANT ENTRANCE AND FARM TO MARKET ROAD 1442. DEPTH OF WELL 464 FEET. DIAMETER OF UPPER CASING 10 INCHES. SCREENED INTERVAL FROM 422 TO 461 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 8 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 26 109.09 S

PERIOD OF RECORD HIGHEST 49.07 FEB 25, 1963 LOWEST 113.34 JUN 03, 1997
 RECORD AVAILABLE FROM FEB 25, 1963 TO MAY 26, 1999 14 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300220093523901
LOCAL WELL NUMBER: UJ-62-57-907

GULF STATES UTILITIES' (SABINE STATION) INDUSTRIAL WELL NO. 7 LOCATED ON SOUTH SIDE OF FARM TO MARKET ROAD 1442 JUST INSIDE MAIN GATE. DEPTH OF WELL 664 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 604 TO 654 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 26 37.61 S

PERIOD OF RECORD HIGHEST 34.00 MAR 08, 1968 LOWEST 46.76 MAY 13, 1987
 RECORD AVAILABLE FROM SEP 29, 1965 TO MAY 26, 1999 27 ENTRIES

SITE NUMBER: 300228093523901
LOCAL WELL NUMBER: UJ-62-57-908

GULF STATES UTILITIES' (SABINE STATION) INDUSTRIAL WELL NO. 8 LOCATED IN METAL BUILDING NEAR CANAL, 450 FEET NORTH OF FARM TO MARKET ROAD 1442 AND 200 FEET WEST OF PLANT'S ENTRANCE. DEPTH OF WELL 634 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 573 TO 623 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 26 35.95 S

PERIOD OF RECORD HIGHEST 29.28 APR 15, 1996 LOWEST 44.80 APR 21, 1983
 RECORD AVAILABLE FROM OCT 11, 1965 TO MAY 26, 1999 25 ENTRIES

SITE NUMBER: 300140093524301
LOCAL WELL NUMBER: UJ-62-57-909

GULF STATES UTILITIES' (SABINE STATION) INDUSTRIAL WELL NO. 9 LOCATED ON WEST SIDE OF PLANT ENTRANCE ROAD AND 4,250 FEET SOUTH OF FARM TO MARKET ROAD 1442. DEPTH OF WELL 460 FEET. DIAMETER OF UPPER CASING 12 INCHES. SCREENED INTERVAL FROM 410 TO 460 FEET IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 26 125.78 SR

PERIOD OF RECORD HIGHEST 97.88 MAY 17, 1994 LOWEST 131.70 JUN 03, 1997
 RECORD AVAILABLE FROM APR 21, 1983 TO MAY 26, 1999 11 ENTRIES

SITE NUMBER: 300651093482201
LOCAL WELL NUMBER: UJ-62-58-208

J.M. HUBER CORPORATION'S INDUSTRIAL WELL NO. 2 LOCATED WEST OF PLANT AT 6522 INTERSTATE HIGHWAY 10 IN THE CITY OF WEST ORANGE. DEPTH OF WELL 557 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED INTERVAL FROM 509 TO 539 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 14 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 05 43.23 S

PERIOD OF RECORD HIGHEST 40.65 MAY 31, 1995 LOWEST 50 JUL 01, 1989
 RECORD AVAILABLE FROM JUL 01, 1989 TO MAY 05, 1999 9 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300503093450201
LOCAL WELL NUMBER: UJ-62-58-304

CITY OF WEST ORANGE, WATER CONTROL AND IMPROVEMENT DISTRICT NO. 2'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 2526 WESTERN. DEPTH OF WELL 719 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVAL FROM 626 TO 706 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 14 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 05 40.78 S

PERIOD OF RECORD HIGHEST 27.00 AUG 26, 1954 LOWEST 62.57 FEB 09, 1972
 RECORD AVAILABLE FROM AUG 26, 1954 TO MAY 05, 1999 34 ENTRIES

SITE NUMBER: 300608093461001
LOCAL WELL NUMBER: UJ-62-58-305

CITY OF ORANGE'S PINEHURST PUBLIC SUPPLY WELL NO. 8 LOCATED ON THE NORTHEAST CORNER OF THE INTERSECTION OF CONCORD ROAD AND STRICKLAND STREET. DEPTH OF WELL 622 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 520 TO 610 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 11 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

APR 30 42.12 S

PERIOD OF RECORD HIGHEST 33.00 JAN 01, 1961 LOWEST 60.47 FEB 08, 1972
 RECORD AVAILABLE FROM JAN 01, 1961 TO APR 30, 1999 35 ENTRIES

SITE NUMBER: 300702093470701
LOCAL WELL NUMBER: UJ-62-58-324

CITY OF PINEHURST'S PUBLIC SUPPLY WELL NO. 1 LOCATED AT 2650 41ST STREET. DEPTH OF WELL 460 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVALS FROM 365 TO 445 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 14 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 05 47.53 S

PERIOD OF RECORD HIGHEST 40.00 JUN 11, 1964 LOWEST 59.04 FEB 09, 1972
 RECORD AVAILABLE FROM JUN 11, 1964 TO MAY 05, 1999 32 ENTRIES

SITE NUMBER: 300503093452001
LOCAL WELL NUMBER: UJ-62-58-325

CITY OF WEST ORANGE, WATER CONTROL AND IMPROVEMENT DISTRICT NO. 2'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 1916 AUSTIN. DEPTH OF WELL 761 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVAL FROM 620 TO 670 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 12 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 05 30.94 S

PERIOD OF RECORD HIGHEST 30.94 MAY 05, 1999 LOWEST 61.13 FEB 09, 1972
 RECORD AVAILABLE FROM AUG 28, 1967 TO MAY 05, 1999 33 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300702093470301
LOCAL WELL NUMBER: UJ-62-58-326

CITY OF PINEHURST'S PUBLIC SUPPLY WELL NO. 2 LOCATED AT 2746 MARTIN LUTHER KING DRIVE. DEPTH OF WELL 600 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 530 TO 600 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 14 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 05 44.24 S

PERIOD OF RECORD HIGHEST 42.93 JUN 02, 1995 LOWEST 55.8 NOV 05, 1981
 RECORD AVAILABLE FROM NOV 05, 1981 TO MAY 05, 1999 11 ENTRIES

SITE NUMBER: 300421093492001
LOCAL WELL NUMBER: UJ-62-58-514

DOAN'S NURSERY'S IRRIGATION (NORTH) WELL LOCATED INSIDE THE NURSERY, 300 FEET WEST OF STATE HIGHWAY 62 AND 2,400 FEET SOUTH OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 400 FEET. DIAMETER OF CASING 4 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 8 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 04 10.50 SR

PERIOD OF RECORD HIGHEST 6.26 APR 20, 1992 LOWEST 12.02 AUG 03, 1998
 RECORD AVAILABLE FROM APR 19, 1990 TO MAY 04, 1999 10 ENTRIES

SITE NUMBER: 300419093492101
LOCAL WELL NUMBER: UJ-62-58-515

DOAN'S NURSERY'S IRRIGATION (SOUTH) WELL LOCATED 350 FEET WEST OF STATE HIGHWAY 62 AND 2,500 FEET SOUTH OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 275 FEET. DIAMETER OF CASING 4 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 8 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 04 7.45 S

PERIOD OF RECORD HIGHEST 7.45 MAY 04, 1999 LOWEST 10.20 APR 19, 1990
 RECORD AVAILABLE FROM APR 19, 1990 TO MAY 04, 1999 10 ENTRIES

SITE NUMBER: 300249093464501
LOCAL WELL NUMBER: UJ-62-58-605

CHEVRON CHEMICAL COMPANY'S INDUSTRIAL WELL NO. 4 LOCATED 800 FEET SOUTH OF FARM TO MARKET ROAD 1006 AND 2,000 FEET WEST OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 717 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 604 TO 717 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 7 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 04 40.52 S

PERIOD OF RECORD HIGHEST 29.00 , 1959 JAN 01, 1959 LOWEST 63.13 MAR 23, 1976
 RECORD AVAILABLE FROM , 1959 TO MAY 04, 1999 23 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300302093455401
LOCAL WELL NUMBER: UJ-62-58-608

ALLIED-SIGNAL INCORPORATED'S INDUSTRIAL WELL LOCATED ON FARM TO MARKET ROAD 1006, 2,000 FEET EAST OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 736 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVAL FROM 620 TO 735 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 8 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 04 38.99 S

PERIOD OF RECORD HIGHEST 22.00 , 1953 JAN 01, 1953 LOWEST 55.90 MAR 27, 1979
 RECORD AVAILABLE FROM , 1953 TO MAY 04, 1999 23 ENTRIES

SITE NUMBER: 300309093454401
LOCAL WELL NUMBER: UJ-62-58-609

E.I. DuPONT'S INDUSTRIAL WELL NO. 103-3 LOCATED IN THE PLANT ON FARM TO MARKET ROAD 1006, 3,600 FEET EAST OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 726 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 634 TO 723 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 11 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 25 44.09 S

PERIOD OF RECORD HIGHEST 33.0 JAN 01, 1959 SEP , 1959 LOWEST 61.19 MAR 11, 1970
 RECORD AVAILABLE FROM JAN 01, 1959 TO MAY 25, 1999 26 ENTRIES

SITE NUMBER: 300316093453601
LOCAL WELL NUMBER: UJ-62-58-610

E.I. DuPONT'S UNUSED WELL NO. 103-3.1 LOCATED OUTSIDE OF PLANT CONSTRUCTION PERSONNEL OFFICE IN THE MIDDLE OF THE ROAD WHICH IS ON THE SOUTH SIDE OF FARM TO MARKET ROAD 1006, 4,800 FEET EAST OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 715 FEET. DIAMETER OF CASING 1.5 INCHES. SCREENED IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 7 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 25 39.70 S

PERIOD OF RECORD HIGHEST 35.00 SEP , 1959 LOWEST 68.00 FEB , 1968
 RECORD AVAILABLE FROM SEP , 1959 TO MAY 25, 1999 35 ENTRIES

SITE NUMBER: 300322093452601
LOCAL WELL NUMBER: UJ-62-58-611

E.I. DuPONT'S (U.S. GEOLOGICAL SURVEY'S OBSERVATION WELL WITH GRAPHIC RECORDER) UNUSED WELL NO. 103-2 LOCATED IN SOUTH-CENTRAL PART OF EMPLOYEES' PARKING LOT ON SOUTH SIDE OF FARM TO MARKET ROAD 1006, 5,800 FEET WEST OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 715 FEET. DIAMETER OF UPPER CASING 8 INCHES. SCREENED IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 8 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 26 41.36 S

PERIOD OF RECORD HIGHEST 37.00 SEP , 1959 LOWEST 63.56 OCT 18, 1976
 RECORD AVAILABLE FROM SEP , 1959 TO MAY 26, 1999 65 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300328093451301
LOCAL WELL NUMBER: UJ-62-58-613

E.I. DuPONT'S UNUSED WELL NO. 103-1.1 LOCATED UNDER OAK TREE NEAR BUILDING 11 AT THE PLANT ON THE SOUTH SIDE OF FARM TO MARKET ROAD 1006, 1.35 MILES EAST OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 723 FEET. DIAMETER OF CASING 3.5 INCHES. SCREENED IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 25 41.00 S

PERIOD OF RECORD HIGHEST 19.82 APR 18, 1996 LOWEST 70.00 FEB , 1968
 RECORD AVAILABLE FROM SEP , 1959 TO MAY 25, 1999 36 ENTRIES

SITE NUMBER: 300332093450601
LOCAL WELL NUMBER: UJ-62-58-614

E.I. DuPONT'S INDUSTRIAL WELL NO. 103-1 LOCATED IN NORTHEAST PARKING LOT OF THE PLANT ON SOUTH SIDE OF FARM TO MARKET ROAD 1006, 1.5 MILES EAST OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 726 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 11 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 25 44.45 S

PERIOD OF RECORD HIGHEST 37.00 JUN , 1959 LOWEST 66.55 OCT 07, 1969
 RECORD AVAILABLE FROM JUN , 1959 TO MAY 25, 1999 24 ENTRIES

SITE NUMBER: 300257093470701
LOCAL WELL NUMBER: UJ-62-58-615

FIRESTONE SYNTHETIC RUBBER AND LATEX COMPANY'S UNUSED (EAST) WELL LOCATED IN NORTHEAST CORNER OF PLANT ON SOUTH SIDE OF FARM TO MARKET ROAD 1006, 1 MILE WEST OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 700 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 9 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 26 40.27 S

PERIOD OF RECORD HIGHEST 27.00 , 1957 LOWEST 56.74 MAR 24, 1976
 RECORD AVAILABLE FROM , 1957 TO MAY 26, 1999 28 ENTRIES

SITE NUMBER: 300207093450201
LOCAL WELL NUMBER: UJ-62-58-618

E.I. DuPONT'S UPPER DUAL COMPLETED UNUSED WELL LOCATED 4,000 FEET EAST OF STATE HIGHWAY 105 SOUTH ON FARM TO MARKET ROAD 1006, 5,600 FEET SOUTH ON COMPANY ROAD NEAR EVAPORATION PONDS. DEPTH OF WELL 717 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVALS FROM 637 TO 682 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 25 38.75 S

PERIOD OF RECORD HIGHEST 34.00 DEC , 1962 LOWEST 56.60 OCT 07, 1969
 RECORD AVAILABLE FROM DEC , 1962 TO MAY 25, 1999 32 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300254093460801
LOCAL WELL NUMBER: UJ-62-58-632

BAYER'S INDUSTRIAL WELL NO. 1 LOCATED AT THE PLANT WHICH IS 1,200 FEET EAST OF STATE HIGHWAY 105 SOUTH AND 750 FEET SOUTH OF FARM TO MARKET ROAD 1006. DEPTH OF WELL 730 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 640 TO 710 FEET IN THE LOWERS CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 8 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

APR 30 39.48 SR

PERIOD OF RECORD HIGHEST 37.50 MAY 16, 1994 LOWEST 58.47 MAR 11, 1970
RECORD AVAILABLE FROM JUN 09, 1965 TO APR 30, 1999 20 ENTRIES

SITE NUMBER: 300245093460301
LOCAL WELL NUMBER: UJ-62-58-633

BAYER'S INDUSTRIAL WELL NO. 2 LOCATED AT THE PLANT WHICH IS 1,200 FEET EAST OF STATE HIGHWAY 105 SOUTH AND 1,750 FEET SOUTH OF FARM TO MARKET ROAD 1006. DEPTH OF WELL 740 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 625 TO 725 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

APR 30 30.45 S

PERIOD OF RECORD HIGHEST 28.14 JUN 06, 1997 LOWEST 63.85 SEP 21, 1972
RECORD AVAILABLE FROM AUG 05, 1965 TO APR 30, 1999 33 ENTRIES

SITE NUMBER: 300252093463401
LOCAL WELL NUMBER: UJ-62-58-638

CHEVRON CHEMICAL COMPANY'S INDUSTRIAL WELL NO. 3 LOCATED AT THE PLANT ON THE SOUTH SIDE OF FARM TO MARKET ROAD 1006 AND 1,400 FEET WEST OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 750 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVAL FROM 634 TO 735 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 04 41.88 S

PERIOD OF RECORD HIGHEST 38.27 JUN 02, 1997 LOWEST 60.0 FEB 18, 1969
RECORD AVAILABLE FROM FEB 18, 1969 TO MAY 04, 1999 12 ENTRIES

SITE NUMBER: 300233093460101
LOCAL WELL NUMBER: UJ-62-58-639

BAYER'S INDUSTRIAL WELL NO. 4 LOCATED AT THE PLANT, 1,200 FEET EAST OF STATE HIGHWAY 105 SOUTH AND 3,000 FEET SOUTH OF FARM TO MARKET ROAD 1006. DEPTH OF WELL 740 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 620 TO 725 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

APR 30 31.36 S

PERIOD OF RECORD HIGHEST 29.64 JUN 06, 1997 LOWEST 58.07 MAR 29, 1974
RECORD AVAILABLE FROM JUL 05, 1968 TO APR 30, 1999 27 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300232093461401
LOCAL WELL NUMBER: UJ-62-58-640

BAYER'S INDUSTRIAL WELL NO. 5 LOCATED 2,500 FEET SOUTH OF FARM TO MARKET ROAD 1006 AND 500 FEET EAST OF STATE HIGHWAY 105 SOUTH. DEPTH OF WELL 723 FEET. DIAMETER OF UPPER CASING 16 INCHES. SCREENED INTERVALS FROM 612 TO 718 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

APR 30 37.01 S

PERIOD OF RECORD HIGHEST 35.45 JUN 06, 1997 LOWEST 60.16 MAR 25, 1977
 RECORD AVAILABLE FROM JUL 23, 1970 TO APR 30, 1999 17 ENTRIES

SITE NUMBER: 300207093450202
LOCAL WELL NUMBER: UJ-62-58-641

E. I. DuPONT'S LOWER DUAL COMPLETED UNUSED WELL LOCATED 4,000 FEET EAST OF STATE HIGHWAY 105 SOUTH ON FARM TO MARKET ROAD 1006 AND 5,600 FEET SOUTH ON COMPANY ROAD NEAR EVAPORATION PONDS. DEPTH OF WELL 717 FEET. DIAMETER OF CASING 4 INCHES. SCREENED INTERVAL FROM 697 TO 702 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 5 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 25 37.76 S

PERIOD OF RECORD HIGHEST 37.72 JUN 07, 1997 LOWEST 57.03 FEB 08, 1972
 RECORD AVAILABLE FROM SEP 11, 1968 TO MAY 25, 1999 29 ENTRIES

SITE NUMBER: 300140093522501
LOCAL WELL NUMBER: UJ-62-58-708

GULF STATES UTILITIES' (SABINE STATION) INDUSTRIAL WELL LOCATED AT THE PLANT, 4,200 FEET SOUTH OF FARM TO MARKET ROAD 1442 AND 2.5 MILES WEST OF STATE HIGHWAY 87. DEPTH OF WELL 465 FEET. DIAMETER OF CASING 16 INCHES. SCREENED IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 26 107.63 S

PERIOD OF RECORD HIGHEST 72.50 MAR 27, 1973 LOWEST 111.74 APR 16, 1985
 RECORD AVAILABLE FROM FEB 27, 1970 TO MAY 26, 1999 14 ENTRIES

SITE NUMBER: 300115093502602
LOCAL WELL NUMBER: UJ-62-58-709

ORANGE COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 3'S PUBLIC SUPPLY WELL NO. 4 LOCATED AT 260 RACHAL IN BRIDGE CITY. DEPTH OF WELL 708 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVAL FROM 617 TO 698 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

MAY 26 39.45 S

PERIOD OF RECORD HIGHEST 38.16 APR 15, 1996 LOWEST 50.9 JUL 23, 1980
 RECORD AVAILABLE FROM JUL 23, 1980 TO MAY 26, 1999 16 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 300200093490301
LOCAL WELL NUMBER: UJ-62-58-809

ORANGE COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 3'S PUBLIC SUPPLY WELL NO. 3 LOCATED 80 FEET NORTH OF FARM TO MARKET ROAD 1442 AND 1 MILE EAST OF STATE HIGHWAY 87. DEPTH OF WELL 652 FEET. DIAMETER OF UPPER CASING 14 INCHES. SCREENED INTERVAL FROM 570 TO 650 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 7 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

MAY 26 38.67 S

PERIOD OF RECORD HIGHEST 33.09 JUN 01, 1995 LOWEST 50.54 MAR 27, 1979
 RECORD AVAILABLE FROM MAR 19, 1965 TO MAY 26, 1999 24 ENTRIES

SITE NUMBER: 300623093443601
LOCAL WELL NUMBER: UJ-62-59-101

CITY OF ORANGE'S PUBLIC SUPPLY WELL NO. 7 LOCATED ON LINK AVENUE BETWEEN SOUTHERN PACIFIC RAILROAD TRACKS AND 14TH STREET. DEPTH OF WELL 666 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVAL FROM 555 TO 666 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

APR 30 47.56 S

PERIOD OF RECORD HIGHEST 33.00 MAY 02, 1958 LOWEST 65.70 MAR 30, 1979
 RECORD AVAILABLE FROM MAY 02, 1958 TO APR 30, 1999 29 ENTRIES

SITE NUMBER: 300627093440801
LOCAL WELL NUMBER: UJ-62-59-123

CITY OF ORANGE'S PUBLIC SUPPLY WELL NO. 9 LOCATED AT THE INTERSECTION OF 6TH STREET AND MORRELL. DEPTH OF WELL 650 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVAL FROM 529 TO 643 FEET IN THE LOWER CHICOT AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 10 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

APR 30 41.44 S

PERIOD OF RECORD HIGHEST 33.07 APR 18, 1984 LOWEST 82.00 MAR 20, 1968
 RECORD AVAILABLE FROM APR 01, 1966 TO APR 30, 1999 33 ENTRIES

WATER QUALITY, ORANGE COUNTY
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION NUMBER	DATE	TIME	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET) (72008)
UJ-61-56-614	301104094012301	04-29-99	1342	112CHCTL	483.00
UJ-61-56-919	300813094001301	04-29-99	1227	112CHCTL	432.00
UJ-61-56-922	300932094005301	04-29-99	1155	112CHCT	495.00
UJ-61-64-302	300721094002001	04-30-99	0740	112CHCTL	521.00
UJ-62-49-904	300754093541101	04-30-99	0926	112CHCTL	415.00
UJ-62-49-905	300749093541301	04-30-99	0835	112CHCTL	394.00
UJ-62-50-107	301334093510002	05-27-99	0833	112CHCTL	730.00
UJ-62-50-807	300818093492101	05-26-99	1922	112CHCT	454.00
UJ-62-50-808	300807093490402	05-26-99	1850	112CHCT	655.00
UJ-62-50-911	300842093451401	04-30-99	1211	112CHCTL	629.00
UJ-62-51-706	300908093431801	05-27-99	1016	112CHCTL	505.00
UJ-62-57-401	300353093583801	04-29-99	1537	112CHCTL	481.00
UJ-62-57-502	300244093551301	05-04-99	1114	112CHCTL	528.00
UJ-62-57-904	300148093524601	05-26-99	1127	112CHCT	458.00
UJ-62-57-907	300220093523901	05-26-99	1239	112CHCT	664.00
UJ-62-57-908	300228093523901	05-26-99	1407	112CHCT	634.00
UJ-62-57-909	300140093524301	05-26-99	1023	112CHCT	460.00
UJ-62-58-208	300651093482201	05-05-99	1538	112CHCTL	557.00
UJ-62-58-304	300503093450201	05-05-99	1425	112CHCTL	719.00
UJ-62-58-305	300608093461001	04-30-99	1118	112CHCTL	622.00
UJ-62-58-324	300702093470701	05-05-99	1206	112CHCTL	460.00
UJ-62-58-325	300503093452001	05-05-99	1359	112CHCTL	682.00
UJ-62-58-326	300702093470301	05-05-99	1122	112CHCTL	600.00
UJ-62-58-514	300421093492001	05-04-99	1233	112CHCTL	400.00
UJ-62-58-515	300419093492101	05-04-99	1158	112CHCTL	275.00
UJ-62-58-602	300426093463901	05-05-99	0959	112CHCTL	711.00
UJ-62-58-605	300249093464501	05-04-99	1422	112CHCTL	717.00
UJ-62-58-608	300302093455401	05-04-99	1547	112CHCTL	736.00
UJ-62-58-609	300309093454401	05-25-99	1604	112CHCTL	726.00
UJ-62-58-614	300332093450601	05-25-99	1632	112CHCTL	726.00

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	PUMP OR FLOW PERIOD	TEMPERATURE (DEG C)	SPECIFIC CONDUCTANCE (US/CM)	PH WATER WHOLE FIELD (STANDARD UNITS)	CHLORIDE, DISSOLVED (MG/L AS CL)
	(MIN)	(00010)	(00095)	(00400)	(00940)
	(72004)				
UJ-61-56-614	13	22.4	1010	7.4	150
UJ-61-56-919	15	23.2	1120	7.5	220
UJ-61-56-922	50	31.0	534	7.4	52
UJ-61-64-302	5	23.6	1710	7.6	380
UJ-62-49-904	26	22.7	256	7.2	27
UJ-62-49-905	25	22.4	253	7.3	18
UJ-62-50-107	--	24.2	529	7.3	41
UJ-62-50-807	15	23.1	289	6.9	23
UJ-62-50-808	25	23.8	481	6.9	82
UJ-62-50-911	>35	24.1	1060	7.0	220
UJ-62-51-706	>6	22.8	370	7.2	25
UJ-62-57-401	45	25.7	566	8.2	79
UJ-62-57-502	12	23.4	363	7.8	20
UJ-62-57-904	11	23.7	523	8.0	52
UJ-62-57-907	10	25.0	1000	8.0	210
UJ-62-57-908	10	24.9	991	7.9	200
UJ-62-57-909	10	23.6	559	7.8	51
UJ-62-58-208	4	25.0	402	6.9	71
UJ-62-58-304	20	24.5	826	7.1	150
UJ-62-58-305	20	24.0	829	6.8	160
UJ-62-58-324	--	22.8	295	6.9	26
UJ-62-58-325	15	24.5	768	7.1	100
UJ-62-58-326	32	23.9	473	6.8	55
UJ-62-58-514	13	21.8	750	7.3	38
UJ-62-58-515	20	21.8	781	7.4	41
UJ-62-58-602	15	22.3	412	7.6	150
UJ-62-58-605	32	24.4	3800	7.3	910
UJ-62-58-608	25	25.2	1580	7.6	310
UJ-62-58-609	20	24.0	200	7.0	28
UJ-62-58-614	17	25.3	1770	7.3	410

LOCAL WELL NUMBER	STATION NUMBER	DATE	TIME	GEO-LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET) (72008)
UJ-62-58-615	300257093470701	05-26-99	1234	112CHCTL	700.00
UJ-62-58-629	300302093471701	05-27-99	1710	112CHCTL	700.00
UJ-62-58-632	300254093460801	04-30-99	1457	112CHCTL	730.00
UJ-62-58-633	300245093460301	04-30-99	1524	112CHCTL	740.00
UJ-62-58-639	300233093460101	04-30-99	1550	112CHCTL	740.00
UJ-62-58-640	300232093461401	04-30-99	1621	112CHCTL	723.00
UJ-62-58-708	300140093522501	05-26-99	0924	112CHCT	465.00
UJ-62-58-709	300115093502602	05-26-99	1526	112CHCT	708.00
UJ-62-58-809	300200093490301	05-26-99	1605	112CHCTL	652.00
UJ-62-59-101	300623093443601	04-30-99	1240	112CHCTL	666.00
UJ-62-59-123	300627093440801	04-30-99	1049	112CHCTL	650.00
UJ-62-59-124	300522093445201	04-30-99	1335	112CHCTL	640.00

WATER QUALITY, ORANGE COUNTY--Continued
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	PUMP OR FLOW PERIOD PRIOR TO SAM- PLING (MIN) (72004)	TEMPER- ATURE WATER (DEG C) (00010)	SPE- CIFIC CON- DUCT- ANCE (US/CM) (00095)	PH WATER WHOLE FIELD (STAND- ARD UNITS) (00400)	CHLO- RIDE, DIS- SOLVED (MG/L AS CL) (00940)
UJ-62-58-615	--	25.6	2890	7.5	770
UJ-62-58-629	10	24.7	1010	7.5	200
UJ-62-58-632	25	24.9	1730	7.4	360
UJ-62-58-633	14	22.2	2100	7.4	490
UJ-62-58-639	20	24.5	2470	7.5	590
UJ-62-58-640	25	24.7	1760	7.4	410
UJ-62-58-708	16	23.6	517	7.8	56
UJ-62-58-709	13	24.9	1440	7.7	330
UJ-62-58-809	10	24.9	1210	7.9	270
UJ-62-59-101	15	24.1	863	7.2	140
UJ-62-59-123	25	23.9	406	7.2	42
UJ-62-59-124	20	25.3	1310	7.4	260

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

SWISHER COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
XT-11-42-315	342116101452901.....	347	348						

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

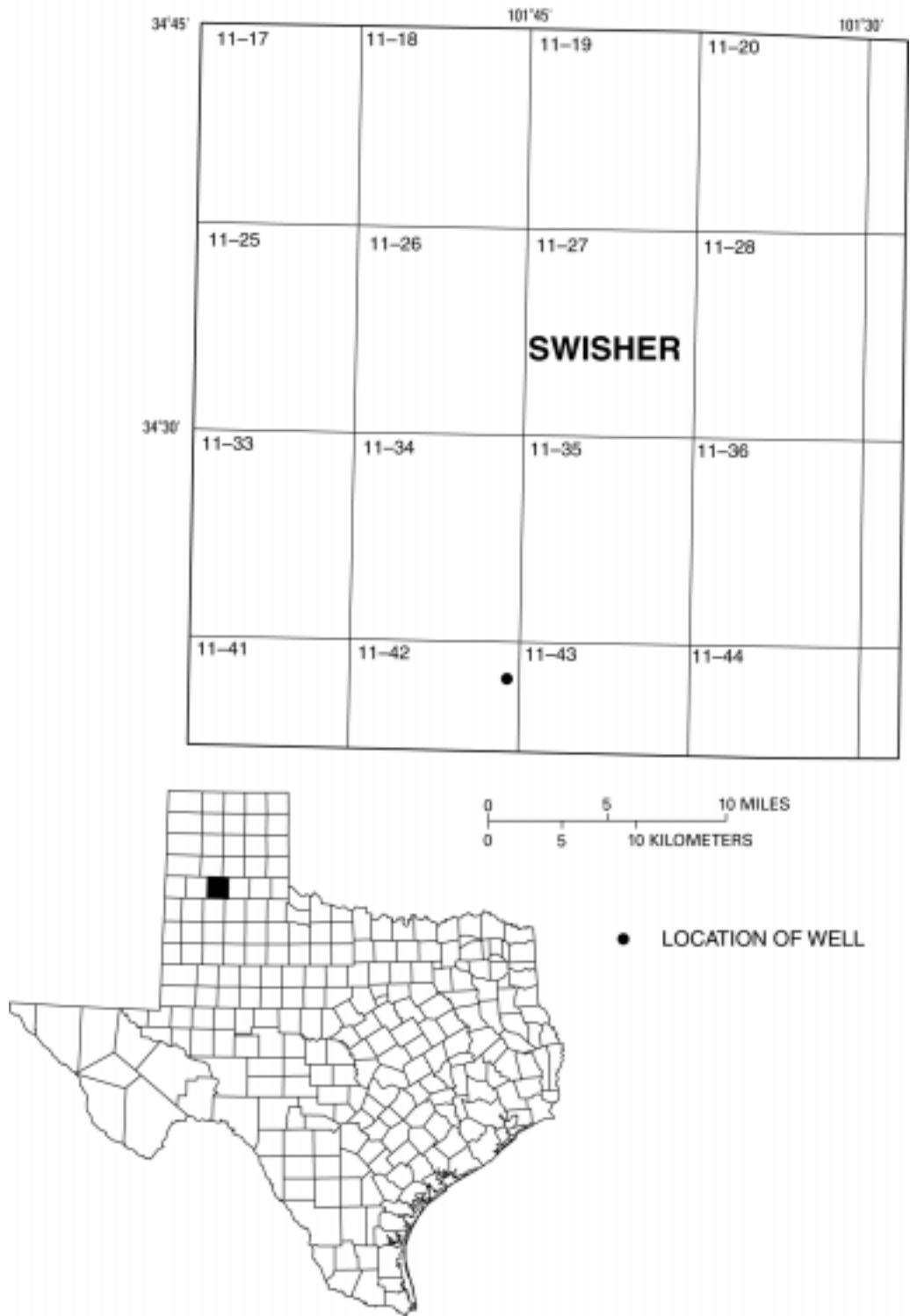


Figure 47.--Swisher County Map

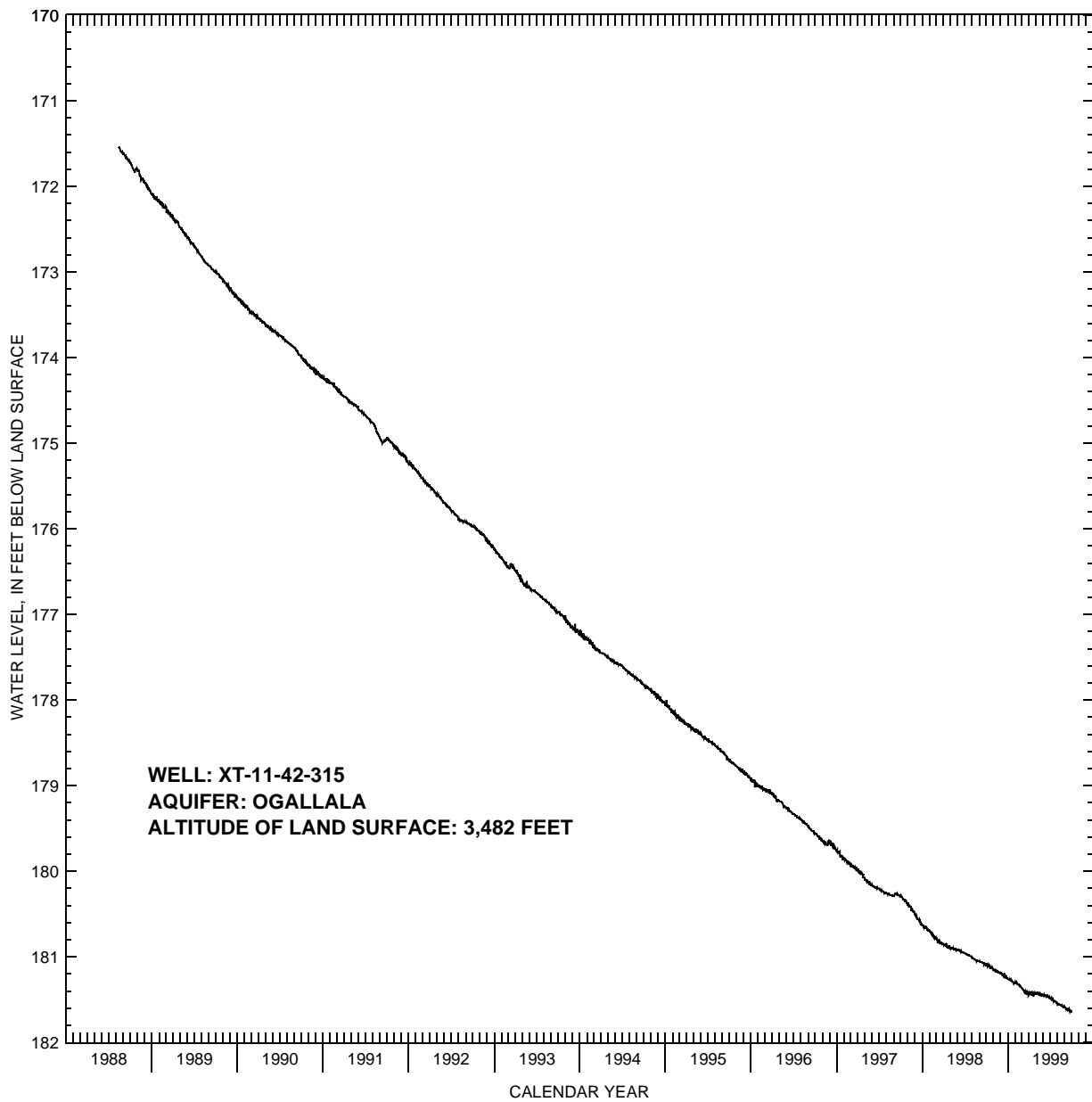


Figure 48.--Hydrograph for well XT-11-42-315

WATER LEVELS, SWISHER COUNTY

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 342116101452901

LOCAL WELL NUMBER: XT-11-42-315

CLINT ROBISON'S OBSERVATION WELL (SWISHER 1) LOCATED ALONG THE INTERSTATE HIGHWAY 27 ACCESS ROAD, APPROXIMATELY 1 MILE SOUTHWEST OF KRESS. DEPTH OF WELL 232 FEET. DIAMETER OF CASING 12 INCHES. COMPLETED IN THE HIGH PLAINS (OGALLALA) AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 3,482 FEET.

WATER LEVELS IN FEET BELOW LAND-SURFACE DATUM (MEAN VALUES)

DEPTH BELOW LAND SURFACE (WATER LEVEL) (FEET), WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
DAILY MEAN VALUES

DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	181.09	181.15	181.19	e181.26	e181.31	e181.36	181.44	181.44	181.45	181.49	181.54	181.59
2	181.08	181.15	181.18	e181.25	e181.31	e181.36	181.43	181.43	181.45	181.49	181.54	181.59
3	181.08	181.15	181.18	e181.26	e181.30	e181.37	181.42	181.43	181.44	181.49	181.55	181.60
4	181.08	181.16	181.19	e181.26	e181.29	e181.37	181.43	181.43	181.45	181.49	181.55	181.59
5	181.10	181.16	181.19	e181.26	e181.30	e181.37	181.41	181.41	181.44	181.48	181.55	181.60
6	181.11	181.15	181.20	e181.26	e181.31	e181.38	181.42	181.42	181.45	181.48	181.56	181.60
7	181.10	181.16	181.21	e181.27	e181.31	e181.38	181.42	181.43	181.45	181.49	181.56	181.61
8	181.10	181.15	181.21	e181.27	e181.30	e181.39	181.43	181.43	181.46	181.51	181.55	181.60
9	181.09	181.14	181.21	e181.27	e181.31	e181.39	181.44	181.43	181.46	181.49	181.55	181.60
10	181.09	181.18	181.22	e181.26	e181.31	e181.39	181.41	181.43	181.45	181.49	181.56	181.61
11	181.11	181.17	181.20	e181.27	e181.32	e181.40	181.41	181.41	181.45	181.50	181.56	181.62
12	181.11	181.17	181.21	e181.27	e181.32	e181.40	181.43	181.42	181.45	181.49	181.55	181.61
13	181.10	181.17	181.22	e181.28	e181.32	e181.41	181.45	181.44	181.45	181.50	181.56	181.61
14	181.09	181.17	181.21	e181.28	e181.32	e181.41	181.42	181.44	181.45	181.51	181.56	181.62
15	181.10	181.16	181.22	e181.28	e181.32	181.42	181.40	181.44	181.46	181.52	181.56	181.62
16	181.11	181.16	181.22	e181.27	e181.33	181.43	181.41	181.44	181.45	181.51	181.57	181.61
17	181.13	181.17	181.20	e181.28	e181.32	181.41	181.41	181.42	181.45	181.51	181.57	181.62
18	181.13	181.17	181.19	e181.28	e181.32	181.40	181.43	181.43	181.46	181.51	181.57	181.62
19	181.13	181.18	181.24	e181.28	e181.33	181.41	181.43	181.45	181.46	181.51	181.57	181.62
20	181.13	181.18	181.22	e181.29	e181.33	181.41	181.45	181.45	181.46	181.52	181.58	181.61
21	181.13	181.17	181.25	e181.29	e181.34	181.42	181.46	181.43	181.46	181.52	181.57	181.62
22	181.13	181.17	181.23	e181.29	e181.34	181.44	181.43	181.44	181.47	181.52	181.58	181.63
23	181.12	181.19	181.21	e181.29	e181.34	181.42	181.41	181.44	181.46	181.52	181.58	181.64
24	181.13	181.17	181.24	e181.29	e181.34	181.41	181.42	181.45	181.47	181.52	181.58	181.63
25	181.13	181.18	181.23	e181.30	e181.35	181.42	181.44	181.46	181.47	181.52	181.58	181.63
26	181.13	181.18	181.22	e181.31	e181.35	181.43	181.43	181.43	181.48	181.53	181.59	181.63
27	181.14	181.18	181.25	e181.30	e181.36	181.43	181.43	181.44	181.48	181.53	181.59	181.63
28	181.13	181.18	e181.24	e181.30	e181.36	181.41	181.43	181.44	181.47	181.53	181.58	181.62
29	181.14	181.18	e181.25	e181.30	---	181.41	181.42	181.44	181.48	181.54	181.59	181.63
30	181.14	181.20	e181.25	e181.30	---	181.43	181.43	181.44	181.49	181.54	181.59	181.65
31	181.14	---	e181.25	e181.30	---	181.45	---	181.45	---	181.55	181.59	---

e Estimated

WATER YEAR 1999 HIGHEST 181.08 OCT 02, 03, 1998 LOWEST 181.65 SEP 30, 1999
 PERIOD OF RECORD HIGHEST 171.51 AUG 16, 1988 LOWEST 181.65 SEP 30, 1999
 RECORD AVAILABLE FROM AUG 12, 1988 TO SEPT 30, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

TRAVIS COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page			
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>	
YD-58-34-414	302554097494701.....			354	YD-58-50-216	301356097473301.....			353	354
YD-58-34-617	302551097465501.....			354	YD-58-50-217	301432097480001.....			353	354
YD-58-35-701	302316097430401.....		352	354	YD-58-50-406	301148097503501.....			353	354
YD-58-42-915	301526097463201.....		352	354	YD-58-50-408	301031097515801.....				354
YD-58-43-103	302146097445101.....			354	YD-58-50-520	301226097480701.....				359
YD-58-50-211	301423097495901.....		352	354	YD-58-50-704	300813097512101.....	351		353	359
YD-58-50-215	301339097483701.....		352	354						

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

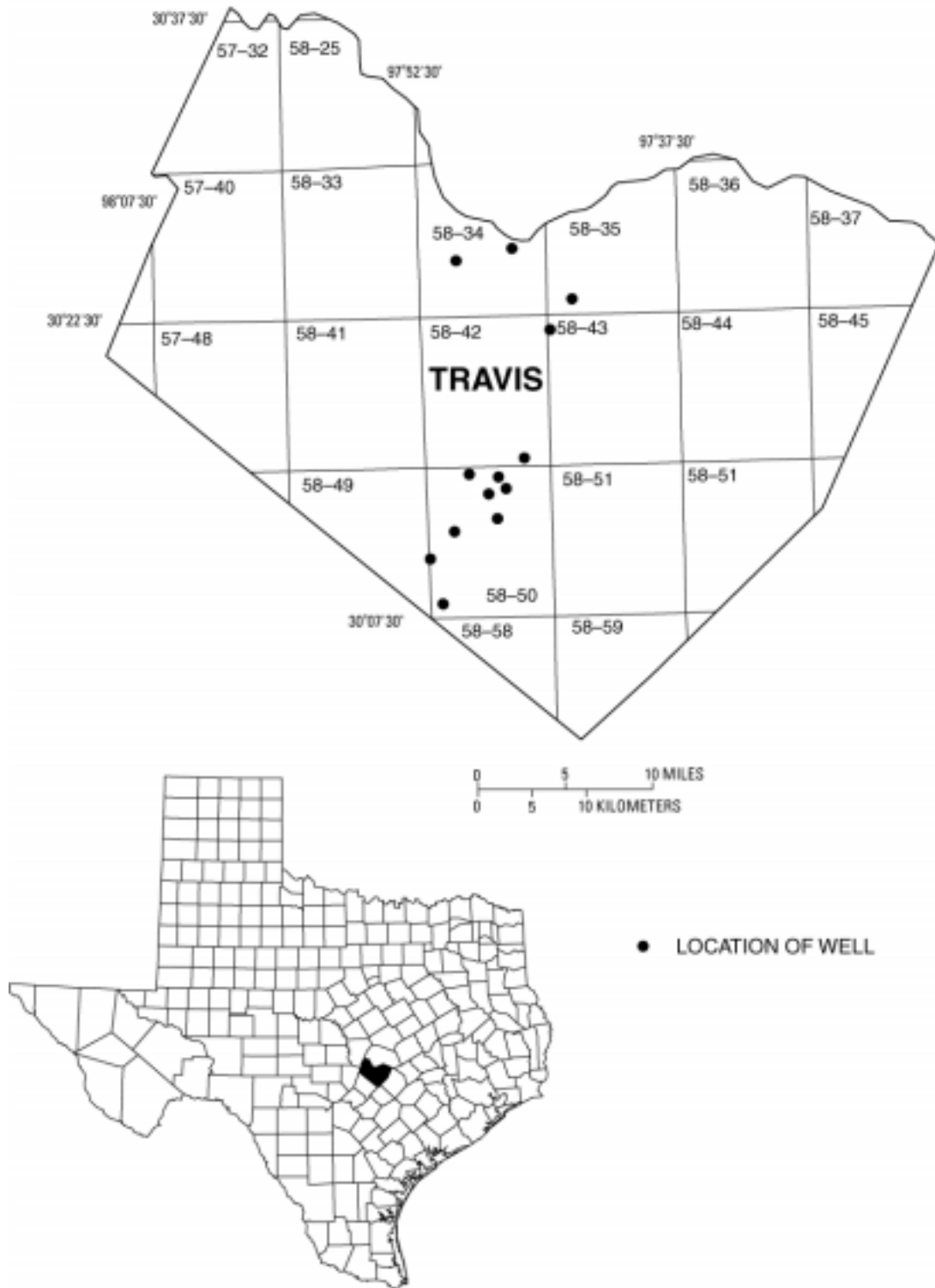


Figure 49.--Travis County Map

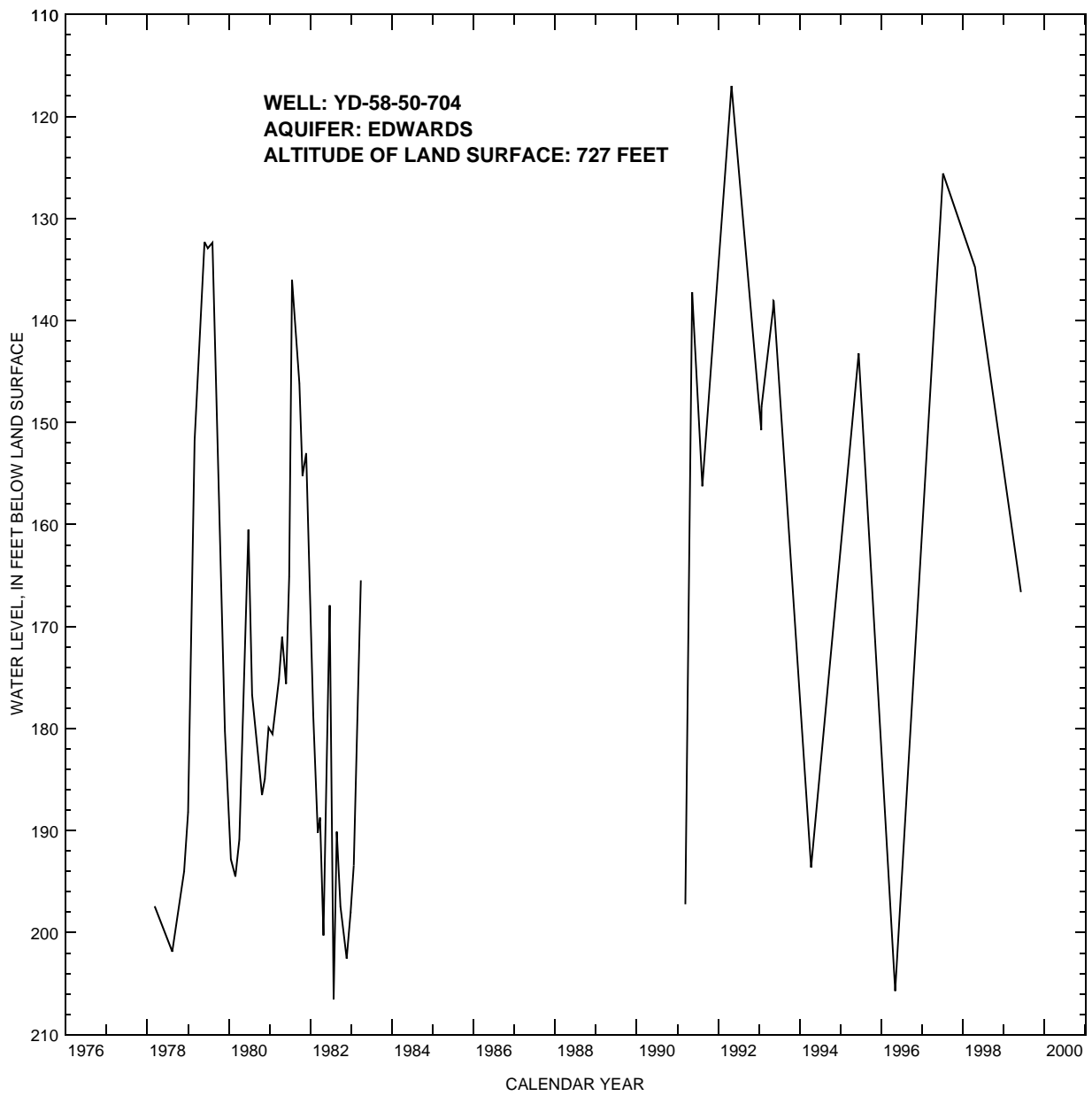


Figure 50.--Hydrograph for well YD-58-50-704

WATER LEVELS, TRAVIS COUNTY

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 302316097430401
LOCAL WELL NUMBER: YD-58-35-701

BALCONES RESEARCH, UNIVERSITY OF TEXAS' IRRIGATION WELL LOCATED AT 10100 BURNET ROAD IN AUSTIN. DEPTH OF WELL 610 FEET. DIAMETER OF CASING 4 INCHES FROM 0 TO 320 FEET. COMPLETED OPEN HOLE IN THE EDWARDS AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 792 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JUN 10 244.68 SA

PERIOD OF RECORD HIGHEST 103.00 JUN 22, 1987 LOWEST 295.24 MAY 08, 1996
 RECORD AVAILABLE FROM OCT 14, 1970 TO JUN 10, 1999 23 ENTRIES

SITE NUMBER: 301526097463201
LOCAL WELL NUMBER: YD-58-42-915

KEITH SNODGRASS'S IRRIGATION WELL LOCATED AT 2200 RABB ROAD, IN AUSTIN. DEPTH OF WELL 295 FEET. DIAMETER OF UPPER CASING 4 INCHES FROM +0.5 TO 110 FEET. COMPLETED OPEN HOLE IN THE EDWARDS AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 622 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JUN 08 195.8 SA

PERIOD OF RECORD HIGHEST 175.92 JUN 24, 1992 LOWEST 219.24 MAY 06, 1996
 RECORD AVAILABLE FROM JUN 00, 1991 TO JUN 08, 1999 12 ENTRIES

SITE NUMBER: 301423097495901
LOCAL WELL NUMBER: YD-58-50-211

TRAVIS COUNTY ESTATES' IRRIGATION WELL LOCATED NEAR END OF TRAIL WEST DRIVE. DEPTH OF WELL 282 FEET. DIAMETER OF UPPER CASING 8 INCHES. COMPLETED OPEN HOLE IN THE EDWARDS AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 670 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JUN 09 198.83 SA

PERIOD OF RECORD HIGHEST 163.4 JUN 25, 1981 LOWEST 226.27 OCT 00, 1978
 RECORD AVAILABLE FROM MAR 13, 1978 TO JUN 09, 1999 61 ENTRIES

SITE NUMBER: 301339097483701
LOCAL WELL NUMBER: YD-58-50-215

CITY OF SUNSET VALLEY'S PUBLIC SUPPLY WELL LOCATED BEHIND CITY OFFICE OF SUNSET VALLEY, AT STORAGE TANKS IN WELL YARD. DEPTH OF WELL 360 FEET. DIAMETER OF UPPER CASING 6-5/8 INCHES FROM 0 TO 200 FEET. COMPLETED OPEN HOLE IN THE EDWARDS AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 678 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JUN 11 207.50 SA

PERIOD OF RECORD HIGHEST 193.01 APR 22, 1998 LOWEST 288 JAN 25, 1993
 RECORD AVAILABLE FROM MAR 05, 1991 TO JUN 11, 1999 13 ENTRIES

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 301356097473301
LOCAL WELL NUMBER: YD-58-50-216

U.S. GEOLOGICAL SURVEY'S UNUSED WELL LOCATED IN CONCRETE AREA UNDER FREEWAY AT 2300 BLOCK OF W. BEN WHITE IN AUSTIN. DEPTH OF WELL 582 FEET. DIAMETER OF UPPER CASING 6 1/4 INCHES FROM 0 TO 180 FEET. COMPLETED OPEN HOLE IN THE EDWARDS AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 692 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JUN 09 227.51 SA

PERIOD OF RECORD HIGHEST 169.54 APR 28, 1992 LOWEST 256.60 SEP 28, 1982
 RECORD AVAILABLE FROM OCT 11, 1978 TO JUN 09, 1999 97 ENTRIES

SITE NUMBER: 301432097480001
LOCAL WELL NUMBER: YD-58-50-217

USGS' UNUSED WELL LOCATED IN MEDIAN OF BRODIE OAK ABOUT 100 FEET NORTH OF BEN WHITE BLVD. IN AUSTIN UNDER MANHOLE COVER. DEPTH OF WELL 214 FEET. DIAMETER OF UPPER CASING 4 INCHES FROM 0 TO 144 FEET. COMPLETED OPEN HOLE IN THE EDWARDS AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 567 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JUN 09 108.42

PERIOD OF RECORD HIGHEST 61.67 JUN 25, 1981 LOWEST 131.35 OCT 24, 1978
 RECORD AVAILABLE FROM SEP 11, 1978 TO JUN 09, 1999 91 ENTRIES

SITE NUMBER: 301148097503501
LOCAL WELL NUMBER: YD-58-50-406

NPC'S DOMESTIC WELL LOCATED AT RESIDENCE OF BRIAN GANTT, 8710 BRODIE LANE IN AUSTIN. DEPTH OF WELL 360 FEET. DIAMETER OF UPPER CASING 6 INCHES FROM 0 TO 100 FEET. COMPLETED OPEN HOLE IN THE EDWARDS AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 820 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JUN 09 298.88 SA

PERIOD OF RECORD HIGHEST 259.95 APR 29, 1992 LOWEST 298.88 JUN 09, 1999
 RECORD AVAILABLE FROM MAR 14, 1978 TO JUN 09, 1999 28 ENTRIES

SITE NUMBER: 300813097512101
LOCAL WELL NUMBER: YD-58-50-704

MARBRIDGE FOUNDATION'S IRRIGATION WELL LOCATED AT GROUND STORAGE TANK APPROXIMATELY 0.3 MILE NORTHWEST OF INTERSECTION OF STATE HIGHWAY 1626 AND SPILLAR RANCH ROAD. DEPTH OF WELL 345 FEET. DIAMETER OF UPPER CASING 16 INCHES. COMPLETED OPEN HOLE IN THE EDWARDS AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 727 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JUN 06 166.62 SA

PERIOD OF RECORD HIGHEST 116.99 APR 30, 1992 LOWEST 206.50 JUL 28, 1982
 RECORD AVAILABLE FROM MAR 08, 1978 TO JUN 06, 1999 60 ENTRIES

WATER QUALITY, TRAVIS COUNTY
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION NUMBER	NUMBER	DATE	TIME	PUMP OR FLOW PERIOD PRIOR TO SAMPLING (MIN) (72004)	DEPTH OF WELL, TOTAL (FEET) (72008)	DEPTH BELOW SURFACE (WATER LEVEL) (FEET) (72019)	SPECIFIC CONDUCTANCE (US/CM) (00095)	PH WATER WHOLE FIELD (STANDARD UNITS) (00400)	TEMPERATURE WATER (DEG C) (00010)
YD-58-34-414	302554097494701	06-10-99	0900	--	--	--	588	7.6	21.0	
YD-58-34-617	302551097465501	06-10-99	1015	--	--	--	869	7.0	23.0	
YD-58-35-701	302316097430401	06-10-99	1245	--	610.00	244.68	711	7.0	24.0	
YD-58-42-915	301526097463201	06-08-99	0900	10	295.00	195.80	755	7.2	21.0	
YD-58-43-103	302146097445101	06-10-99	1145	--	--	--	1020	6.8	22.0	
YD-58-50-211	301423097495901	06-09-99	1245	10	265.00	198.83	644	7.0	22.0	
YD-58-50-215	301339097483701	06-11-99	1340	10	360.00	207.50	599	7.0	23.0	
YD-58-50-216	301356097473301	06-09-99	0900	--	582.00	227.51	733	7.1	23.0	
YD-58-50-217	301432097480001	06-09-99	1140	--	121.00	108.42	507	7.1	22.0	
YD-58-50-406	301148097503501	06-09-99	1415	10	360.00	297.88	<680	7.2	23.5	
YD-58-50-408	301031097515801	06-11-99	1100	5	439.00	--	654	7.0	23.0	

LOCAL WELL NUMBER	OXYGEN, DIS-SOLVED (MG/L) (00300)	OXYGEN, DIS-SOLVED (PERCENT SATURATION) (00301)	HARDNESS TOTAL AS CaCO3 (MG/L) (00900)	HARDNESS NONCARBONIC DISSOLVED AS CaCO3 (MG/L) (00904)	CALCIUM DIS-SOLVED (MG/L AS Ca) (00915)	MAGNESIUM DIS-SOLVED (MG/L AS Mg) (00925)	SODIUM, DIS-SOLVED (MG/L AS Na) (00930)	SODIUM ADSORPTION RATIO (00931)	POTASSIUM DIS-SOLVED (MG/L AS K) (00935)	ALKALINITY WATERS DISINFECTED FIELD CaCO3 (MG/L) (39036)
YD-58-34-414	5.8	67	300	23	100	9.1	5.2	.1	.28	270
YD-58-34-617	6.5	78	410	77	120	27	25	.5	1.8	330
YD-58-35-701	1.5	18	290	24	72	26	33	.8	1.7	270
YD-58-42-915	4.7	54	280	87	75	23	13	.3	1.5	200
YD-58-43-103	6.4	--	450	140	140	24	39	.8	2.1	310
YD-58-50-211	6.4	--	310	69	87	24	12	.3	.92	250
YD-58-50-215	8.5	--	310	30	79	27	8.9	.2	1.1	280
YD-58-50-216	9.5	--	360	160	91	32	19	.4	2.9	200
YD-58-50-217	3.4	40	240	85	68	17	13	.4	1.5	160
YD-58-50-406	6.8	--	310	100	86	24	18	.4	.84	210
YD-58-50-408	6.6	79	320	42	75	31	9.4	.2	.89	270

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	SULFATE DIS-SOLVED (MG/L AS SO4) (00945)	CHLORIDE, DIS-SOLVED (MG/L AS CL) (00940)	FLUORIDE, DIS-SOLVED (MG/L AS F) (00950)	SILICA, DIS-SOLVED (MG/L AS SIO2) (00955)	SOLIDS, SUM OF CONSTITUENTS, DIS-SOLVED (MG/L) (70301)	NITROGEN, NITRITE DIS-SOLVED (MG/L AS N) (00613)	NITROGEN, NO2+NO3 DIS-SOLVED (MG/L AS N) (00631)	NITROGEN, AMMONIA DIS-SOLVED (MG/L AS N) (00608)	NITROGEN, TOTAL (MG/L AS N) (00600)	NITROGEN, ORGANIC TOTAL (MG/L AS N) (00605)
YD-58-34-414	12	11	<.10	11	320	<.010	.857	.022	1.1	.26
YD-58-34-617	49	49	.32	13	490	<.010	2.37	<.020	--	--
YD-58-35-701	36	49	.77	12	390	<.010	<.050	.029	--	--
YD-58-42-915	70	21	.31	9.5	333	<.010	.624	<.020	--	--
YD-58-43-103	70	80	.15	11	572	<.010	4.35	.024	4.5	.11
YD-58-50-211	26	23	.14	11	338	<.010	1.70	<.020	--	--
YD-58-50-215	7.3	12	.20	15	333	<.010	3.14	<.020	--	--
YD-58-50-216	120	23	.74	11	420	<.010	.683	.028	1.2	.51
YD-58-50-217	33	24	.13	8.7	260	<.010	.292	<.020	.88	--
YD-58-50-406	50	24	.30	13	369	<.010	5.65	<.020	--	--
YD-58-50-408	31	19	.27	14	350	<.010	1.19	<.020	--	--

LOCAL WELL NUMBER	NITROGEN, AMMONIA + ORGANIC DIS. (MG/L AS N) (00623)	NITROGEN, AMMONIA + ORGANIC TOTAL (MG/L AS N) (00625)	PHOSPHORUS TOTAL (MG/L AS P) (00665)	PHOSPHORUS DIS-SOLVED (MG/L AS P) (00666)	PHOSPHORUS ORTHO, DIS-SOLVED (MG/L AS P) (00671)	PHOSPHATE, ORTHO, DIS-SOLVED (MG/L AS PO4) (00660)	CARBON, ORGANIC TOTAL (MG/L AS C) (00680)	BORON, DIS-SOLVED (UG/L AS B) (01020)	BENZENE TOTAL (UG/L) (34030)	BROMOFORM TOTAL (UG/L) (32104)
YD-58-34-414	--	.29	<.050	<.050	.017	.05	6.1	30	<.200	<.200
YD-58-34-617	--	E.08	<.050	<.050	.022	.07	3.5	66	<.200	<.200
YD-58-35-701	--	E.08	<.050	<.050	.012	.04	2.5	147	<.200	<.200
YD-58-42-915	.11	E.06	<.050	<.050	.011	.03	1.5	67	<.200	<.200
YD-58-43-103	--	.13	E.043	<.050	.050	.15	2.0	91	<.200	<.200
YD-58-50-211	--	E.09	<.050	E.032	.011	.03	1.1	45	<.200	<.200
YD-58-50-215	--	E.08	<.050	<.050	.017	.05	6.5	45	<.200	<.200
YD-58-50-216	--	.54	.064	<.050	.013	.04	10	112	<.200	<.200
YD-58-50-217	--	.59	.245	<.050	.015	.05	47	63	<.200	<.200
YD-58-50-406	--	<.10	<.050	<.050	.015	.05	1.6	50	<.200	<.200
YD-58-50-408	--	E.07	<.050	<.050	<.010	--	3.2	54	<.200	<.200

WATER QUALITY, TRAVIS COUNTY--Continued
WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	METHANE BROMO- CHLORO- WAT UNFLTRD REC (UG/L) (77297)	BENZENE N-BUTYL WATER UNFLTRD REC (UG/L) (77342)	BENZENE SEC BUTYL- WATER UNFLTRD REC (UG/L) (77350)	BENZENE TERT- BUTYL- WATER UNFLTRD REC (UG/L) (77353)	P-ISO- PROPYL- TOLUENE WATER WHOLE REC (UG/L) (77356)	123-TRI CHLORO- PROPANE WATER WHOLE TOTAL (UG/L) (77443)	ETHANE, 1112- TETRA- CHLORO- WAT UNF REC (UG/L) (77562)	1,2,3- TRI- CHLORO BENZENE WAT, WH REC (UG/L) (77613)	1,2- DIBROMO ETHANE WHOLE TOTAL (UG/L) (77651)
	LOCAL WELL NUMBER	FREON- 113 WATER UNFLTRD REC (UG/L) (77652)	METHYL TERT- BUTYL ETHER WAT UNF REC (UG/L) (78032)	XYLENE WATER UNFLTRD REC (UG/L) (81551)	BROMO- BENZENE WATER, WHOLE, TOTAL (UG/L) (81555)	DIBROMO CHLORO- PROPANE WATER WHOLE TOT.REC (UG/L) (82625)	ETHANE 12DICL SURROG VOC UNFLTRD REC PERCENT (99832)	TOLUENE D8 SURROG VOC UNFLTRD REC PERCENT (99833)	BENZENE 14BRFL- SURROG VOC UNFLTRD REC PERCENT (99834)
YD-58-34-414	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-34-617	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-35-701	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-42-915	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-43-103	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-50-211	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-50-215	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-50-216	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-50-217	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-50-406	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-50-408	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-34-414	<.200	<.200	<.200	<.200	<1.00	106	101	103	990610.0
YD-58-34-617	<.200	<.200	<.200	<.200	<1.00	107	104	110	990610.0
YD-58-35-701	<.200	<.200	<.200	<.200	<1.00	108	103	109	990610.0
YD-58-42-915	<.200	<.200	<.200	<.200	<1.00	109	104	108	990610.0
YD-58-43-103	<.200	<.200	<.200	<.200	<1.00	108	104	109	990610.0
YD-58-50-211	<.200	<.200	<.200	<.200	<1.00	109	105	108	990610.0
YD-58-50-215	<.200	<.200	<.200	<.200	<1.00	107	106	111	990620.0
YD-58-50-216	<.200	<.200	<.200	<.200	<1.00	108	105	109	990610.0
YD-58-50-217	<.200	<.200	<.200	<.200	<1.00	105	104	109	990610.0
YD-58-50-406	<.200	<.200	<.200	<.200	<1.00	109	104	107	990610.0
YD-58-50-408	<.200	<.200	<.200	<.200	<1.00	108	105	111	990620.0

WATER QUALITY, TRAVIS COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	TETRA-CHLORO-ETHYLENE TOTAL (UG/L) (34475)	TOLUENE TOTAL (UG/L) (34010)	TRANS-1,3-DI-CHLORO-PROPENE TOTAL (UG/L) (34699)	TRI-CHLORO-ETHYLENE TOTAL (UG/L) (39180)	HEXA-CHLORO-BUT-ADIENE TOTAL (UG/L) (39702)	TRI-CHLORO-FLUORO-METHANE TOTAL (UG/L) (34488)	VINYL-CHLORIDE TOTAL (UG/L) (39175)	1,1-DI-CHLORO-ETHYLENE TOTAL (UG/L) (34501)	1,1-DI-CHLORO-ETHANE TOTAL (UG/L) (34496)
YD-58-50-520	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-50-704	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LOCAL WELL NUMBER	1,1,1-TRI-CHLORO-ETHANE TOTAL (UG/L) (34506)	1,1,2-TRI-CHLORO-ETHANE TOTAL (UG/L) (34511)	ETHANE, 1,1,2,2-TETRA-CHLORO-WAT UNF REC (UG/L) (34516)	BENZENE O-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34536)	1,2-DI-CHLORO-PROPANE TOTAL (UG/L) (34541)	BENZENE 1,3-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34566)	BENZENE 1,4-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34571)	TRANS-1,2-DI-CHLORO-ETHENE TOTAL (UG/L) (34546)	BENZENE 1,2,4-TRI-CHLORO-WAT UNF REC (UG/L) (34551)
YD-58-50-520	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-50-704	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LOCAL WELL NUMBER	1,1-DI-CHLORO-PROPENE, WAT, WH TOTAL (UG/L) (77168)	2,2-DI-CHLORO-PROPANE WAT, WH TOTAL (UG/L) (77170)	1,3-DI-CHLORO-PROPANE WAT. WH TOTAL (UG/L) (77173)	BENZENE 124-TRI-METHYL UNFILT RECOVER (UG/L) (77222)	ISO-PROPYL-BENZENE WATER WHOLE REC (UG/L) (77223)	BENZENE N-PROPYL WATER UNFLTRD REC (UG/L) (77224)	BENZENE 135-TRI-METHYL WATER UNFLTRD REC (UG/L) (77226)	O-CHLORO-TOLUENE WATER WHOLE TOTAL (UG/L) (77275)	TOLUENE P-CHLOR WATER UNFLTRD REC (UG/L) (77277)
YD-58-50-520	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-50-704	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LOCAL WELL NUMBER	METHANE BROMO-CHLORO-WAT UNFLTRD REC (UG/L) (77297)	METHYL-TERT-BUTYL ETHER WAT UNF REC (UG/L) (78032)	BENZENE SEC-BUTYL-WATER UNFLTRD REC (UG/L) (77350)	BENZENE TERT-BUTYL-WATER UNFLTRD REC (UG/L) (77353)	P-ISO-PROPYL-TOLUENE WATER WHOLE REC (UG/L) (77356)	123-TRI-CHLORO-PROPANE WATER WHOLE REC TOTAL (UG/L) (77443)	ETHANE, 1112-TETRA-CHLORO-WAT UNF REC (UG/L) (77562)	1,2,3-TRI-CHLORO-BENZENE WAT, WH REC (UG/L) (77613)	1,2-DIBROMO-ETHANE WATER WHOLE TOTAL (UG/L) (77651)
YD-58-50-520	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
YD-58-50-704	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200	<.200
LOCAL WELL NUMBER	FREON-113 WATER UNFLTRD REC (UG/L) (77652)	METHYL-TERT-BUTYL ETHER WAT UNF REC (UG/L) (78032)	XYLENE WATER UNFLTRD REC (UG/L) (81551)	BROMO-BENZENE WATER, WHOLE, TOTAL (UG/L) (81555)	DIBROMO-CHLORO-PROPANE WATER WHOLE TOT.REC (UG/L) (82625)	ETHANE 12DICL SURROG VOC UNFLTRD REC PERCENT (99832)	TOLUENE D8 SURROG VOC UNFLTRD REC PERCENT (99833)	BENZENE 14BRFL-SURROG VOC UNFLTRD REC PERCENT (99834)	SET NUMBER VOC ANALYSIS (NO.) (99931)
YD-58-50-520	<.200	<.200	<.200	<.200	<1.00	105	105	111	990620.0
YD-58-50-704	<.200	<.200	<.200	<.200	<1.00	107	103	106	990610.0

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

UVALDE COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
YP-69-35-602	292628099401401.....			363					

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

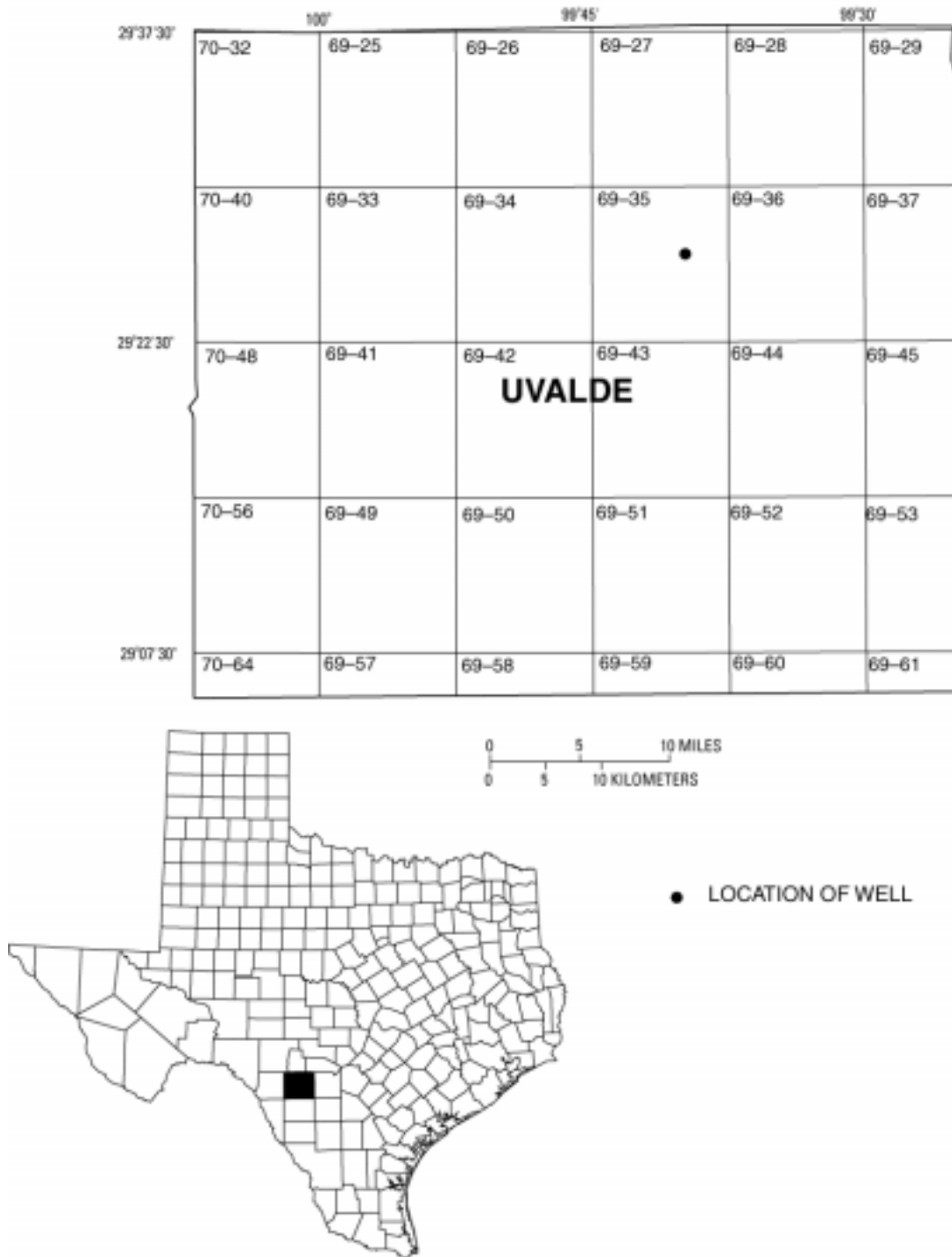


Figure 51.--Uvalde County Map

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	STATION NUMBER	NUMBER	DATE	TIME	GEO-LOGIC UNIT	ELEV. OF LAND SURFACE DATUM (FT. ABOVE NGVD) (72000)	DEPTH OF WELL, TOTAL (FEET) (72008)	DEPTH BELOW LAND (WATER LEVEL) (FEET) (72019)	TEMPERATURE (DEG C) (00010)	TURBIDITY (NTU) (00076)	
YP-69-35-602	292628099401401		09-14-99 09-14-99	1100 1109	218edrda 218edrda	1170 1170	237.00 237.00	61.80 61.80	23.1 --	.24 --	
LOCAL WELL NUMBER		OXYGEN, DIS-SOLVED (MG/L) (00095)	PH WHOLE FIELD (STAND-ARD) (MG/L) (00400)	PH WHOLE LAB (STAND-ARD) (MG/L) (00403)	SPE-CIFIC CON-DUCT-ANCE (US/CM) (90095)	HARD-NESS TOTAL (MG/L) (00900)	NITRO-GEN, AMMONIA DIS-SOLVED (MG/L) (00608)	NITRO-GEN, NITRITE DIS-SOLVED (MG/L) (00613)	NITRO-GEN, AM-MONIA + ORGANIC DIS-SOLVED (MG/L) (00623)	NITRO-GEN, NO2+NO3 DIS-SOLVED (MG/L) (00631)	
YP-69-35-602	430	5.5	7.2	7.6	444	220	<.020	<.010	<.10	1.57	
LOCAL WELL NUMBER		PHOS-PHORUS DIS-SOLVED (MG/L) (00666)	PHOS-PHORUS ORTHO, DIS-SOLVED (MG/L) (00671)	MAGNE-SIUM, DIS-SOLVED (MG/L) (00915)	SODIUM, DIS-SOLVED (MG/L) (00930)	SODIUM AD-SORP-TION RATIO (00931)	POTAS-SIUM, DIS-SOLVED (MG/L) (00935)	CHLO-RIDE, DIS-SOLVED (MG/L) (00940)	SULFATE DIS-SOLVED (MG/L) (00945)	FLUO-RIDE, DIS-SOLVED (MG/L) (00950)	
YP-69-35-602	<.004	<.010	58	18	6.1	.2	.96	11	12	.14	
LOCAL WELL NUMBER		SILICA, DIS-SOLVED (MG/L) (00955)	SOLIDS, RESIDUE AT 180 DEG. C (MG/L) (70300)	ARSENIC DIS-SOLVED (UG/L) (01000)	BARIUM, DIS-SOLVED (UG/L) (01005)	BERYL-LIUM, DIS-SOLVED (UG/L) (01010)	CHRO-MIUM, DIS-SOLVED (UG/L) (01030)	COBALT, DIS-SOLVED (UG/L) (01035)	COPPER, DIS-SOLVED (UG/L) (01040)	IRON, DIS-SOLVED (UG/L) (01046)	
YP-69-35-602	13	236	--	--	--	--	--	--	--	<10	
LOCAL WELL NUMBER		LEAD, DIS-SOLVED (UG/L) (01049)	MANGA-NESE, DIS-SOLVED (UG/L) (01056)	MOLYB-DENUM, DIS-SOLVED (UG/L) (01060)	NICKEL, DIS-SOLVED (UG/L) (01065)	SILVER, DIS-SOLVED (UG/L) (01075)	STRON-TIUM, DIS-SOLVED (UG/L) (01080)	ZINC, DIS-SOLVED (UG/L) (01090)	ANTI-MONY, DIS-SOLVED (UG/L) (01095)	ALUM-INUM, DIS-SOLVED (UG/L) (01106)	SELE-NIUM, DIS-SOLVED (UG/L) (01145)
YP-69-35-602	--	<2.2	--	--	--	--	--	--	--	--	
LOCAL WELL NUMBER		BROMIDE DIS-SOLVED (MG/L) (71870)	URANIUM NATURAL DIS-SOLVED (UG/L) (22703)	PROP-CHLOR, WATER, DISS, REC (UG/L) (04024)	BUTYL-ATE, WATER, DISS, REC (UG/L) (04028)	SI-MAZINE, WATER, DISS, REC (UG/L) (04035)	PRO-METON, WATER, DISS, REC (UG/L) (04037)	DEETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L) (04040)	CYANA-ZINE, WATER, DISS, REC (UG/L) (04041)	FONOFOS WATER, DISS, REC (UG/L) (04095)	DI-BROMO-METHANE WATER, WHOLE RECOVER (UG/L) (30217)
YP-69-35-602	.076	--	<.0070	<.0020	<.0050	<.0180	<.0020	<.0040	<.0030	<.050	

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	BROMO-DI-CHLORO-METHANE TOTAL (UG/L) (32101)	CARBON TETRA-CHLORIDE TOTAL (UG/L) (32102)	1,2-DI-CHLORO-ETHANE TOTAL (UG/L) (32103)	BROMO-FORM TOTAL (UG/L) (32104)	CHLORO-DI-BROMO-METHANE TOTAL (UG/L) (32105)	CHLORO-FORM TOTAL (UG/L) (32106)	TOLUENE TOTAL (UG/L) (34010)	BENZENE TOTAL (UG/L) (34030)	ACRYLO-NITRILE TOTAL (UG/L) (34215)	ALPHA BHC DIS-SOLVED (UG/L) (34253)
YP-69-35-602	<.048 --	<.088 --	<.130 --	<.100 --	<.180 --	E.013 --	<.050 --	<.100 --	<1.20 --	<.0020 --
LOCAL WELL NUMBER	CHLORO-BENZENE TOTAL (UG/L) (34301)	CHLORO-ETHANE TOTAL (UG/L) (34311)	ETHYL-BENZENE TOTAL (UG/L) (34371)	ETHANE HEXA-CHLORO-WATER UNFLTRD RECOVER (UG/L) (34396)	METHYL-BROMIDE TOTAL (UG/L) (34413)	METHYL-CHLORIDE TOTAL (UG/L) (34418)	METHYL-ENE CHLORIDE TOTAL (UG/L) (34423)	TETRA-CHLORO-ENE TOTAL (UG/L) (34475)	TRI-CHLORO-METHANE TOTAL (UG/L) (34488)	1,1-DI-CHLORO-ETHANE TOTAL (UG/L) (34496)
YP-69-35-602	<.028 --	<.120 --	<.030 --	<.360 --	<.150 --	<.250 --	<.380 --	<.100 --	<.090 --	<.066 --
LOCAL WELL NUMBER	1,1-DI-CHLORO-ETHYLENE TOTAL (UG/L) (34501)	1,1,1-TRI-CHLORO-ETHANE TOTAL (UG/L) (34506)	1,1,2-TRI-CHLORO-ETHANE TOTAL (UG/L) (34511)	ETHANE, 1,1,2,2-TETRA-CHLORO-WAT UNF REC (UG/L) (34516)	BENZENE O-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34536)	1,2-DI-CHLORO-PROPANE TOTAL (UG/L) (34541)	TRANS-1,2-DI-CHLORO-ETHENE TOTAL (UG/L) (34546)	BENZENE 1,2,4-TRI-CHLORO-WAT UNF REC (UG/L) (34551)	BENZENE 1,3-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34566)	BENZENE 1,4-DI-CHLORO-WATER UNFLTRD REC (UG/L) (34571)
YP-69-35-602	<.044 --	<.032 --	<.064 --	<.130 --	<.048 --	<.068 --	<.032 --	<.190 --	<.054 --	<.050 --
LOCAL WELL NUMBER	P,P'DE DISSOLV (UG/L) (34653)	DI-CHLORO-FLUORO-METHANE TOTAL (UG/L) (34668)	NAPHTH-ALENE TOTAL (UG/L) (34696)	TRANS-1,3-DI-CHLORO-PROPENE TOTAL (UG/L) (34699)	CIS-1,3-DI-CHLORO-PROPENE TOTAL (UG/L) (34704)	CHLORO-PYRIFOS DIS-SOLVED (UG/L) (38933)	VINYL-CHLORIDE TOTAL (UG/L) (39175)	TRI-CHLORO-ENE TOTAL (UG/L) (39180)	LINDANE DIS-SOLVED (UG/L) (39341)	DI-ELDRIN DIS-SOLVED (UG/L) (39381)
YP-69-35-602	<.0060 --	<.140 --	<.250 --	<.130 --	<.090 --	<.0040 --	<.110 --	<.038 --	<.004 --	<.001 --
LOCAL WELL NUMBER	METOLACHLOR WATER DISSOLV (UG/L) (39415)	MALATHION, DIS-SOLVED (UG/L) (39532)	PARATHION, DIS-SOLVED (UG/L) (39542)	DI-AZINON, DIS-SOLVED (UG/L) (39572)	ATRA-ZINE, WATER, DISS, REC (UG/L) (39632)	HEXA-CHLORO-BUT-ADIENE TOTAL (UG/L) (39702)	ALA-CHLOR, WATER, DISS, REC, (UG/L) (46342)	ACETO-CHLOR, WATER, FLTRD REC (UG/L) (49260)	ACRY-LATE WATER UNFLTRD RECOVER (UG/L) (49991)	PREH-NITENE WATER UNFLTRD RECOVER (UG/L) (49999)
YP-69-35-602	<.002 --	<.005 --	<.004 --	<.002 --	<.001 --	<.140 --	<.002 --	<.0020 --	<1.40 --	<.230 --
LOCAL WELL NUMBER	ISO-DURENE WATER UNFLTRD RECOVER (UG/L) (50000)	BROMO-ETHENE WATER UNFLTRD RECOVER (UG/L) (50002)	ETHER-TERT-BUTYL ETHYL UNFLTRD RECOVER (UG/L) (50004)	ETHER-TERT-PENTYL METHYL UNFLTRD RECOVER (UG/L) (50005)	2BUTENE TRANS-1,4-DI-CHLORO UNFLTRD RECOVER (UG/L) (73547)	METHAC-RYLATE WATER UNFLTRD RECOVER (UG/L) (73570)	CARBON DI-SULFIDE WATER WHOLE TOTAL (UG/L) (77041)	CIS-1,2-DI-CHLORO-ETHENE WATER TOTAL (UG/L) (77093)	2-HEXA-NONE WATER WHOLE TOTAL (UG/L) (77103)	PREH-NITENE WATER UNFLTRD RECOVER (UG/L) (77128)
YP-69-35-602	<.200 --	<.100 --	<.054 --	<.110 --	<.700 --	<.280 --	<.370 --	<.038 --	<.700 --	<.042 --

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	O-XYLENE WATER WHOLE TOTAL (UG/L) (77135)	1,1-DI-CHLORO-PRO-PANE WAT, WH TOTAL (UG/L) (77168)	2,2-DI-CHLORO-PRO-PANE WAT, WH TOTAL (UG/L) (77170)	1,3-DI-CHLORO-PROPANE WAT. WH TOTAL (UG/L) (77173)	TOLUENE O-ETHYL UNFLTRD RECOVER (UG/L) (77220)	BENZENE 123-TRI METHYL- UNFLTRD RECOVER (UG/L) (77221)	BENZENE 124-TRI METHYL UNFILT RECOVER (UG/L) (77222)	ISO-PROPYL-BENZENE WATER WHOLE REC (UG/L) (77223)	BENZENE N-PROPYL WATER UNFLTRD REC (UG/L) (77224)	BENZENE 135-TRI METHYL UNFLTRD REC (UG/L) (77226)
YP-69-35-602	<.060 --	<.026 --	<.078 --	<.120 --	<.100 --	<.120 --	<.056 --	<.032 --	<.042 --	<.044 --
LOCAL WELL NUMBER	O-CHLORO-TOLUENE WATER WHOLE TOTAL (UG/L) (77275)	TOLUENE P-CHLOR WATER UNFLTRD REC (UG/L) (77277)	METHANE BROMO CHLORO-WAT REC (UG/L) (77297)	BENZENE N-BUTYL UNFLTRD REC (UG/L) (77342)	BENZENE SEC BUTYL- UNFLTRD REC (UG/L) (77350)	BENZENE TERT-BUTYL- UNFLTRD REC (UG/L) (77353)	P-ISO-PROPYL-TOLUENE WATER WHOLE REC (UG/L) (77356)	METHYL IODIDE WATER UNFLTRD RECOVER (UG/L) (77424)	123-TRI CHLORO-PROPANE WATER WHOLE TOTAL (UG/L) (77443)	
YP-69-35-602	<.042 --	<.056 --	<.044 --	<.190 --	<.048 --	<.100 --	<.110 --	<.210 --	<.160 --	
LOCAL WELL NUMBER	ETHANE, 1112-TETRA-CHLORO-WAT UNF REC (UG/L) (77562)	1,2,3-TRI-CHLORO-BENZENE WAT, WH REC (UG/L) (77613)	1,2-DIBROMO ETHANE WATER WHOLE TOTAL (UG/L) (77651)	FREON-113 WATER UNFLTRD REC (UG/L) (77652)	METHYL TERT-BUTYL ETHER WAT UNF REC (UG/L) (78032)	PROPENE 3-CHLORO-WATER UNFLTRD RECOVER (UG/L) (78109)	METHYL ISO-KETONE WAT.WH. RECOVER (UG/L) (78133)	ACETONE WATER WHOLE TOTAL (UG/L) (81552)	BROMO-BENZENE WATER, WHOLE, TOTAL (UG/L) (81555)	
YP-69-35-602	<.044 --	<.270 --	<.036 --	<.032 --	<.170 --	<.200 --	<.370 --	<5.00 --	<.036 --	
LOCAL WELL NUMBER	ETHER ETHYL WATER UNFLTRD RECOVER (UG/L) (81576)	DI-ISO-PROPYL-ETHER, WATER UNFLTRD RECOVER (UG/L) (81577)	METH-ACRYLO-NITRITE WATER UNFLTRD RECOVER (UG/L) (81593)	METHYL-ETHYL-KETONE WATER WHOLE TOTAL (UG/L) (81595)	METHAC-RYLATE METHYL WATER UNFLTRD RECOVER (UG/L) (81597)	FURAN, TETRA-HYDRO-WATER UNFLTRD RECOVER (UG/L) (81607)	DIBROMO CHLORO-PROPANE WATER WHOLE TOT.REC (UG/L) (82625)	METRI-BUZIN WATER DISSOLV (UG/L) (82630)	2,6-DI-ETHYL ANILINE WAT FLT 0.7 U GF, REC (UG/L) (82660)	
YP-69-35-602	<.170 --	<.098 --	<.570 --	<1.60 --	<.350 --	<9.00 --	<.210 --	<.004 --	<.0030 --	
LOCAL WELL NUMBER	TRI-FLUR-ALIN WAT FLT 0.7 U GF, REC (UG/L) (82661)	ETHAL-FLUR-ALIN WAT FLT 0.7 U GF, REC (UG/L) (82663)	PHORATE WATER FLTRD 0.7 U GF, REC (UG/L) (82664)	TER-BACIL WATER FLTRD 0.7 U GF, REC (UG/L) (82665)	LIN-URON WATER FLTRD 0.7 U GF, REC (UG/L) (82666)	METHYL PARA-THION WAT FLT 0.7 U GF, REC (UG/L) (82667)	PEB-ULATE WATER FLTRD 0.7 U GF, REC (UG/L) (82668)	TEBU-THIURON WATER FLTRD 0.7 U GF, REC (UG/L) (82669)		
YP-69-35-602	<.0020 --	<.0040 --	<.0020 --	<.0070 --	<.0020 --	<.0060 --	<.0020 --	<.0040 --	<.0100 --	
LOCAL WELL NUMBER	MOL-INATE WATER FLTRD 0.7 U GF, REC (UG/L) (82671)	ETHO-PROP WATER FLTRD 0.7 U GF, REC (UG/L) (82672)	BEN-FLUR-ALIN WAT FLD 0.7 U GF, REC (UG/L) (82673)	CARBO-FURAN WATER FLTRD 0.7 U GF, REC (UG/L) (82674)	TER-BUFOS WATER FLTRD 0.7 U GF, REC (UG/L) (82675)	PRON-AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82676)	DISUL-FOTON WATER FLTRD 0.7 U GF, REC (UG/L) (82677)	TRIAL-LATE WATER FLTRD 0.7 U GF, REC (UG/L) (82678)	PRO-PANIL WATER FLTRD 0.7 U GF, REC (UG/L) (82679)	
YP-69-35-602	<.0040 --	<.0030 --	<.0020 --	<.0030 --	<.0130 --	<.0030 --	<.0170 --	<.0010 --	<.0040 --	

WATER QUALITY, UVALDE COUNTY--Continued
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999
 SOUTH CENTRAL TEXAS NAWQA

MULTIPLE STATION ANALYSES

LOCAL WELL NUMBER	CAR- BARYL WATER FLTRD 0.7 U GF, REC (UG/L) (82680)	THIO- BENCARB WATER FLTRD 0.7 U GF, REC (UG/L) (82681)	DCPA WATER FLTRD 0.7 U GF, REC (UG/L) (82682)	PENDI- METH- ALIN WAT FLT 0.7 U GF, REC (UG/L) (82683)	NAPROP- AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82684)	PRO- PARGITE WATER FLTRD 0.7 U GF, REC (UG/L) (82685)	METHYL AZIN- PHOS WAT FLT 0.7 U GF, REC (UG/L) (82686)	PER- METHRIN CIS WAT FLT 0.7 U GF, REC (UG/L) (82687)	META/ PARA- XYLENE WATER UNFLTRD REC (UG/L) (85795)
YP-69-35-602	<.0030 --	<.0020 --	<.0020 --	<.0040 --	<.0030 --	<.0130 --	<.0010 --	<.0050 --	<.060 --

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

WALKER COUNTY

LOCAL WELL NUMBER	SITE ID	Page			LOCAL WELL NUMBER	SITE ID	Page		
		<u>HY</u>	<u>WL</u>	<u>QW</u>			<u>HY</u>	<u>WL</u>	<u>QW</u>
YU-60-28-802	303143095334801.....			369					
YU-60-28-803	303143095334802.....			369					

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

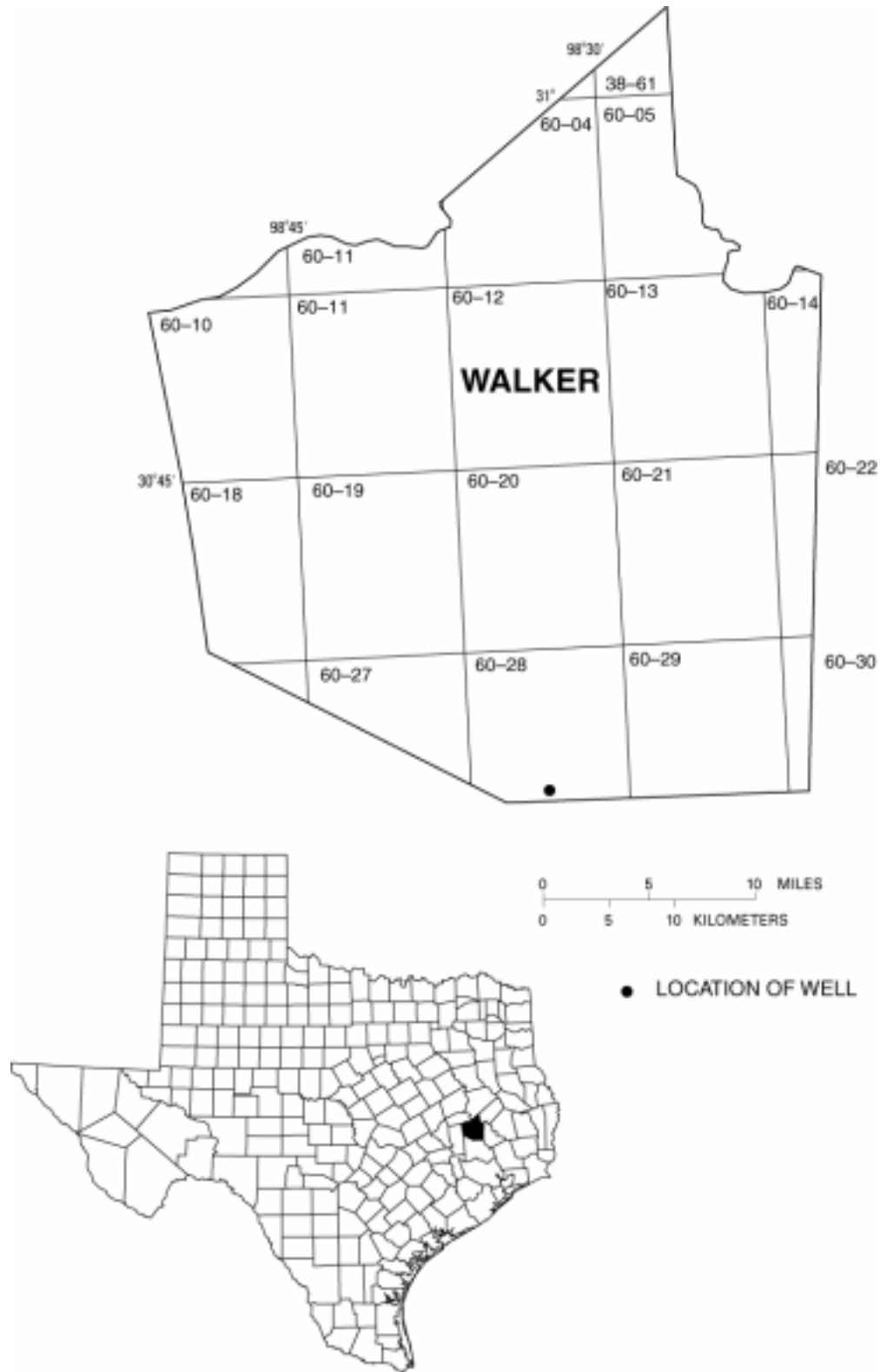


Figure 52.--Walker County Map

WATER RESOURCES DATA - TEXAS, 1999

GROUND-WATER WELLS, BY COUNTY, FOR WHICH RECORDS ARE PUBLISHED

WALLER COUNTY

LOCAL WELL NUMBER	SITE ID	Page	LOCAL WELL NUMBER	SITE ID	Page
		<u>HY</u> <u>WL</u> <u>QW</u>			<u>HY</u> <u>WL</u> <u>QW</u>
YW-65-01-816	295316095562801.....	373	YW-65-09-301	295034095533501	374
YW-65-01-905	295442095542401.....	373	YW-65-09-307	295213095532101	374
YW-65-09-204	295218095572701.....	373	YW-65-09-605	294855095542001	372 374
YW-65-09-213	295044095565201.....	373	YW-66-08-603	295709096013101	374

HY - Hydrograph
 WL - Water-Level Record
 QW - Water-Quality Record

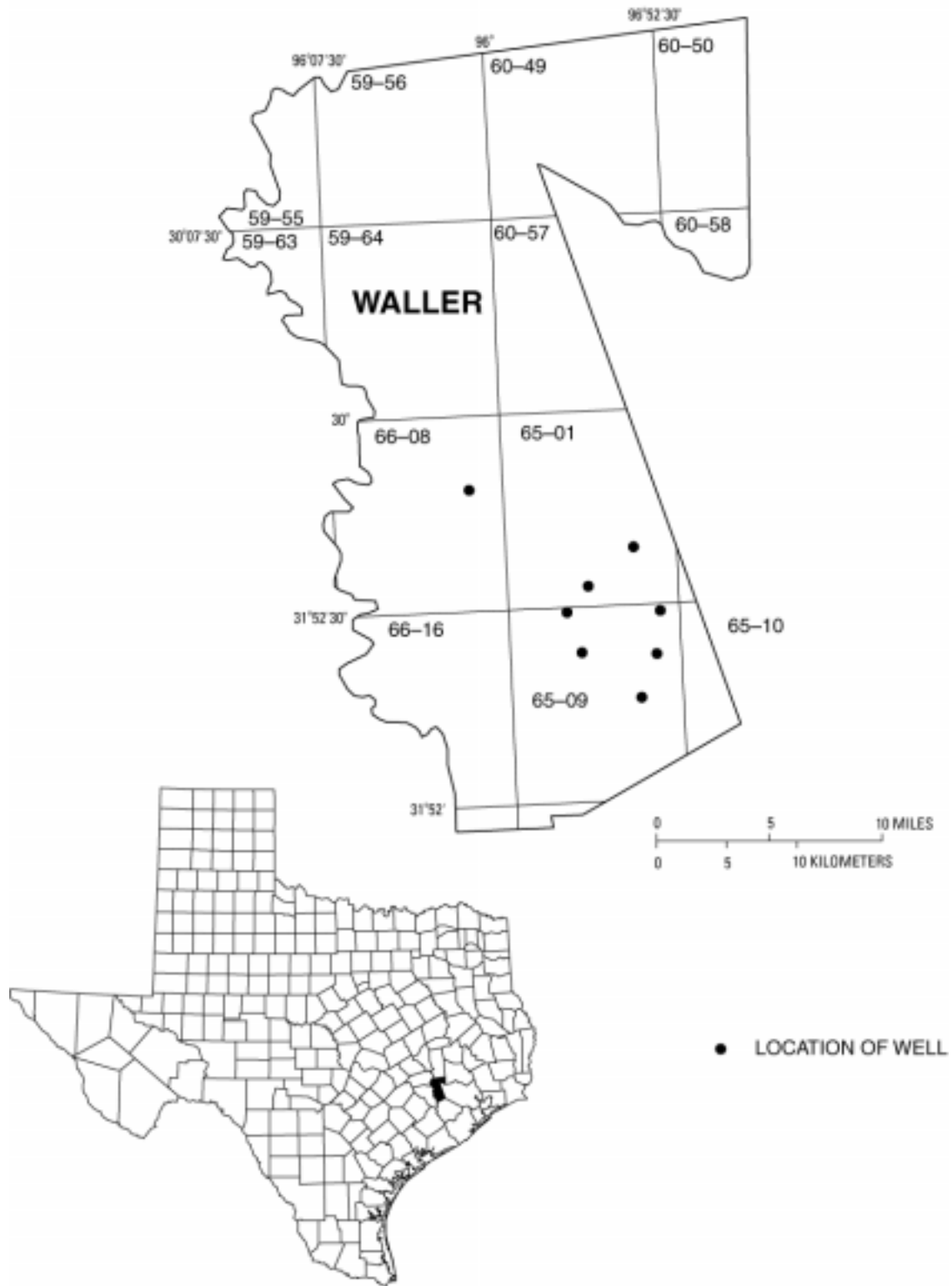


Figure 53.--Waller County Map

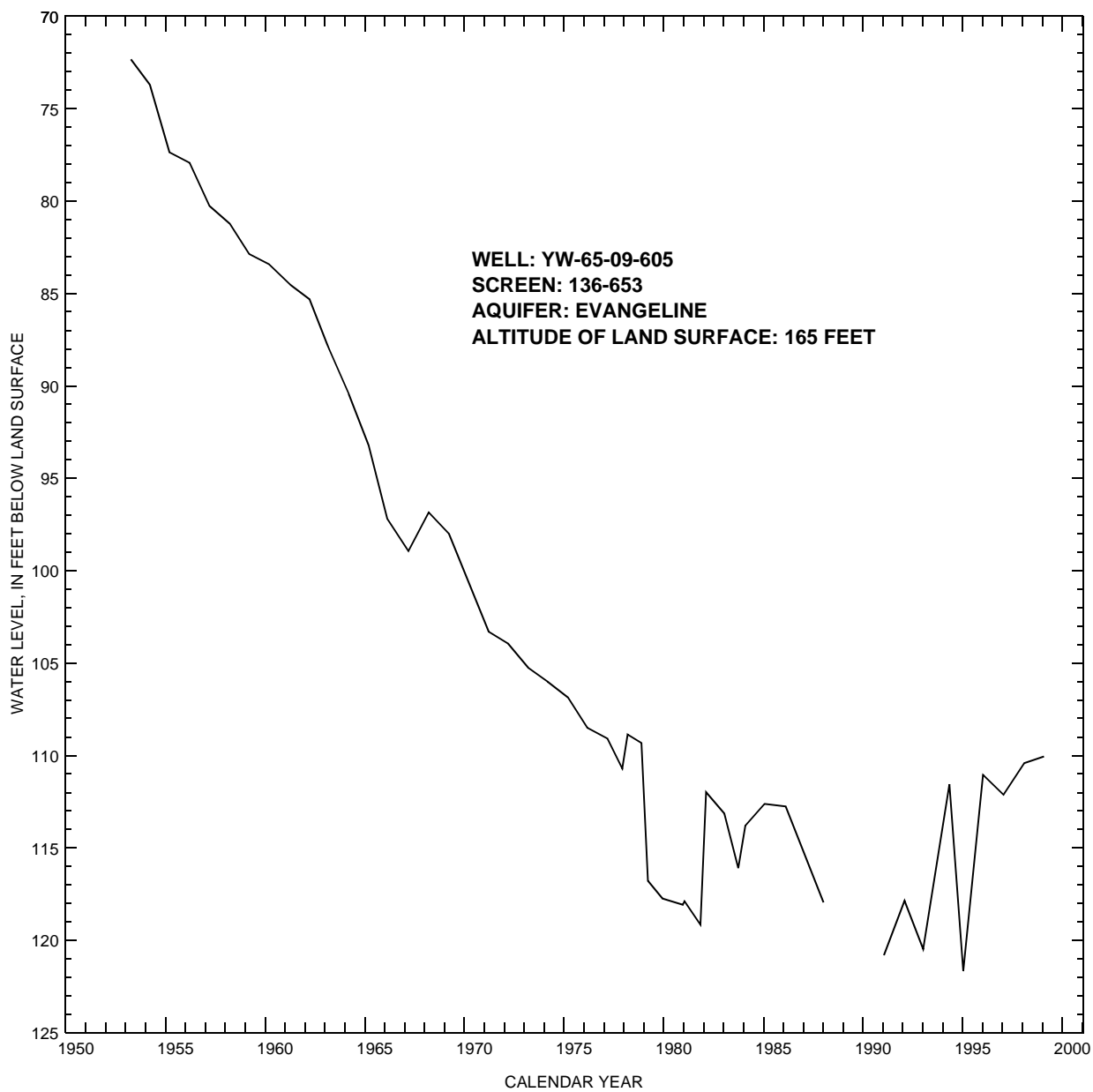


Figure 54.--Hydrograph for well YW-65-09-605

WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295316095562801
LOCAL WELL NUMBER: YW-65-01-816

G.P. NELSON'S IRRIGATION WELL LOCATED 50 FEET SOUTH OF MORRISON ROAD AND 1.15 MILES EAST OF THE INTERSECTION OF MORRISON ROAD AND STATE HIGHWAY 362. DEPTH OF WELL 1,002 FEET. DIAMETER OF UPPER CASING 20 INCHES. SLOTTED INTERVALS FROM 220 TO 989 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 190 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 29 118.22 S

PERIOD OF RECORD HIGHEST 109.67 FEB 22, 1984 LOWEST 203.00 JUN , 1970 JUN 01, 1970
 RECORD AVAILABLE FROM JUN , 1970 TO JAN 29, 1999 42 ENTRIES

SITE NUMBER: 295442095542401
LOCAL WELL NUMBER: YW-65-01-905

CLYDE NELSON'S UNUSED SUPPLY WELL LOCATED 250 FEET EAST OF PATTISON ROAD AND 1.55 MILES NORTH OF INTERSECTION WITH MORRISON ROAD. DEPTH OF WELL 810 FEET. DIAMETER OF UPPER CASING 18 INCHES. SCREENED INTERVALS IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 187 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 29 65.12 S

PERIOD OF RECORD HIGHEST 43.80 MAY 21, 1941 LOWEST 89.72 MAR 10, 1975
 RECORD AVAILABLE FROM MAR 15, 1941 TO JAN 29, 1999 53 ENTRIES

SITE NUMBER: 295218095572701
LOCAL WELL NUMBER: YW-65-09-204

G.P. NELSON'S IRRIGATION WELL LOCATED 900 FEET EAST OF STATE HIGHWAY 362 AND 800 FEET SOUTH OF STATE HIGHWAY 529. DEPTH OF WELL 839 FEET. DIAMETER OF UPPER CASING 20 INCHES. SLOTTED INTERVALS FROM 200 TO 839 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 185 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 29 115.75 S

PERIOD OF RECORD HIGHEST 87.09 MAR 09, 1965 LOWEST 172.20 OCT 27, 1982
 RECORD AVAILABLE FROM MAR 09, 1965 TO JAN 29, 1999 40 ENTRIES

SITE NUMBER: 295044095565201
LOCAL WELL NUMBER: YW-65-09-213

ARTHUR ROBICHAUX'S IRRIGATION WELL LOCATED 3,600 FEET EAST AND 1.9 MILES SOUTH OF THE INTERSECTION OF STATE HIGHWAYS 362 AND 529. DEPTH OF WELL 1,064 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS FROM 336 TO 1,064 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 180 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
 LEVEL MS

JAN 29 137.30 S

PERIOD OF RECORD HIGHEST 105.48 MAR 10, 1970 LOWEST 220 AUG 01, 1967
 RECORD AVAILABLE FROM AUG 01, 1967 TO JAN 29, 1999 58 ENTRIES

WATER LEVELS, WALLER COUNTY--Continued
 WELL DESCRIPTIONS AND WATER-LEVEL MEASUREMENTS
 WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

SITE NUMBER: 295034095533501
LOCAL WELL NUMBER: YW-65-09-301

L.E. MORRISON'S IRRIGATION WELL LOCATED 1.8 MILES NORTH OF MORTON ROAD AND 1,000 FEET WEST OF FARM TO MARKET ROAD 2855. DEPTH OF WELL 450 FEET. DIAMETER OF CASING 20 INCHES. SCREENED IN THE CHICOT AQUIFER. ALTITUDE OF LAND -SURFACE DATUM 173 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 29 110.24 S

PERIOD OF RECORD HIGHEST 84.30 MAR 08, 1960 LOWEST 127.23 OCT 25, 1982
 RECORD AVAILABLE FROM DEC 02, 1959 TO JAN 29, 1999 48 ENTRIES

SITE NUMBER: 295213095532101
LOCAL WELL NUMBER: YW-65-09-307

T.B. TUCKER'S UNUSED WELL LOCATED 100 FEET EAST OF FARM TO MARKET ROAD 2855 AND 1,400 FEET SOUTH OF STATE HIGHWAY 529. DEPTH OF WELL 767 FEET. DIAMETER OF UPPER CASING 16 INCHES. SLOTTED INTERVALS FROM 117 TO 714 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 178 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 29 105.87 S

PERIOD OF RECORD HIGHEST 47.53 APR 28, 1931 LOWEST 111.57 JAN 07, 1993
 RECORD AVAILABLE FROM FEB 10, 1931 TO JAN 29, 1999 88 ENTRIES

SITE NUMBER: 294855095542001
LOCAL WELL NUMBER: YW-65-09-605

J.V. CARDIFF AND SONS' IRRIGATION WELL NO. 1 LOCATED 200 FEET SOUTH OF MORTON ROAD AND 1 MILE WEST OF FARM TO MARKET ROAD 2855. DEPTH OF WELL 653 FEET. DIAMETER OF UPPER CASING 24 INCHES. SCREENED INTERVALS FROM 136 TO 653 FEET IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 165 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 29 110.06 S

PERIOD OF RECORD HIGHEST 72.34 MAR 31, 1953 LOWEST 121.65 JAN 09, 1995
 RECORD AVAILABLE FROM MAR 31, 1953 TO JAN 29, 1999 49 ENTRIES

SITE NUMBER: 295709096013101
LOCAL WELL NUMBER: YW-66-08-603

W.A. BOLLINGER'S IRRIGATION WELL LOCATED 100 FEET SOUTH OF FARM TO MARKET ROAD 1887 AND 4,500 FEET EAST OF THE INTERSECTION WITH FARM TO MARKET ROAD 359. DEPTH OF WELL 1,404 FEET. DIAMETER OF UPPER CASING 20 INCHES. SCREENED INTERVALS IN THE EVANGELINE AQUIFER. ALTITUDE OF LAND-SURFACE DATUM 176 FEET.

WATER YEAR OCTOBER 1998 TO SEPTEMBER 1999

WATER
LEVEL MS

JAN 29 52.32 S

PERIOD OF RECORD HIGHEST 28.86 MAR 28, 1947 LOWEST 65.51 JAN 08, 1993
 RECORD AVAILABLE FROM MAR 28, 1947 TO JAN 29, 1999 59 ENTRIES

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