

Statistical Summaries of Ground-Water Level Data Collected in the Suwannee River Water Management District, 1948 to 1994

By J.J. Collins and L.D. Freeman

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CONVERSION FACTORS AND VERTICAL DATUM

Multiply	By	To obtain
Length		
inch (in)	25.4	millimeter
foot (ft)	0.3048	meter
mile (mi)	1.609	kilometer
Area		
acre	4,047	square meter
square foot (ft ²)	0.0929	square meter
square inch (in ²)	6.452	square centimeter
square mile (mi ²)	2.590	square kilometer
Volume		
gallon (gal)	3.785	liter
gallon (gal)	0.003785	cubic meter
million gallons (Mgal)	3,785	cubic meter
cubic foot (ft ³)	0.028317	cubic meter
Flow		
cubic foot per second (ft ³ /s)	0.02832	cubic meter per second
cubic foot per day (ft ³ /d)	0.02832	cubic meter per day
gallon per minute (gal/min)	0.06309	liter per second
gallon per day (gal/d)	0.003785	cubic meter per day
million gallons per day (Mgal/d)	0.04381	cubic meter per second
inch per year (in/yr)	25.4	millimeter per year

Sea level: In this report, "sea level" 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 the United States and Canada, formerly called Sea Level Datum of 1929.

Altitude, as used in this report, refers to distance above or below sea level.

GLOSSARY

Terms related to ground water, wells, and measuring water levels, and other hydrologic data, as used in this report, are defined below. Refer to the chart for converting English units to International System (SI) Units on page IV of this report.

AQUIFER: A formation, or group of formations, or part of a formation of rocks, consolidated or unconsolidated, that is water bearing and will yield significant quantities of water to wells and springs. An aquifer may be confined or unconfined. Confined aquifers are overlain by sediments with significantly lower permeability. Unconfined aquifers have no confining bed between the zone of saturation and the surface.

CONFINING UNIT: A formation that is above, or below, or adjacent to one or more aquifers and has a permeability that is low in relation to the permeability of the aquifers.

CASING: A section of pipe typically between land surface and the well screen or open hole that allows access to a water bearing unit and keeps the well open through primarily unconsolidated material.

CASING DIAMETER: The diameter of the casing, in inches.

CASING DEPTH: The depth (length) of the casing, in feet.

DRAINAGE BASIN: A part of the surface of the earth that is occupied by a drainage system, which consists of a surface stream or body of impounded

surface water together with all tributary surface streams and bodies of impounded surface water.

ELEVATION: As used in this report, refers to the distance above or below the NGVD of 1929, that is, the height above or below mean sea level.

GEOLOGIC UNIT CODE: A system of numbers and letters used to designate the aquifer unit into which a well is finished. In this report, 120FLRD refers to undifferentiated rock of the Tertiary System corresponding to the Floridan aquifer; 122HTRN to undifferentiated deposits of the Tertiary System corresponding to the Hawthorn Group; and 110NRSD to undifferentiated surficial sand deposits of the Quaternary System.

HYDROLOGIC UNIT CODE: A geographic area representing part or all of a surface drainage basin of distinct hydrologic features as delineated by the U.S. Geological Survey Office of Water Data Coordination; on State Hydrologic Unit Maps. Each hydrologic unit is identified by an eight-digit number.

INSTRUMENTATION: As used in this report, instrumentation refers to how the water levels were measured.

LINEAR REGRESSION: A simple model of relating a response y to a single quantitative independent variable x in the form of an equation of a straight line.

MEASURING POINT: The point from which the water levels are measured, measuring point is reported as an elevation in feet above NGVD.

MISCELLANEOUS: The word miscellaneous has two distinct usages in this report. When used in the manuscript description section for each well, it refers to the method of recording the elevation of the water in each well by any method other than by a continuous recorder. In Appendix I, miscellaneous refers to the

frequency of measurement of water levels and is any non-repetitive time interval.

NATIONAL GEODETIC VERTICAL DATUM OF 1929: A geodetic datum derived from a general adjustment of the first-order nets of the United States and Canada, formerly called Sea Level Datum of 1929 and abbreviated as NGVD.

NONPARAMETRIC TEST: Statistical process that compares distributions of data and not the parameters themselves or the form of the distribution.

RECORDER: An instrument used to measure water levels continuously.

TAPE DOWN: A method of measuring water levels in wells using a steel tape.

TOWNSHIP, RANGE, SECTION: A locality placement system of the Bureau of Land Management, and upon which the SRWMD defines their site identification system for wells. It is a grid system beginning with a regional baseline (latitude), and a regional meridian line (longitude). Townships are designated, with increasing numbers, north or south of the regional baseline (T1N, T2N, T1S, T2S, etc.); Ranges are designated, with increasing numbers, east or west of the regional meridian (R1E, R2E, R1W, R2W, etc.). Each Township, Range grid is divided into thirty-six quadrants called Sections, for example Section 17 of T2N, R1E.

WATER LEVEL: The depth below the land surface to water in a well, in feet. In this report, all water levels have been converted to elevations, NGVD, by subtracting the measured water level from the elevation of the measuring point. For example, if the measuring point of a well is 70.50 ft., NGVD and a water level for that well is 40.50 ft., then the corresponding elevation of water in that well for that measurement, is 30.00 ft., NGVD.

Statistical Summaries of Ground-Water Level Data Collected in the Suwannee River Water Management District, 1948–1994

By J.J. Collins and L.D. Freeman

INTRODUCTION

Since 1948, ground-water level data have been systematically collected from selected wells in the Suwannee River Water Management District (SRWMD) by the U.S. Geological Survey (USGS), the SRWMD, and other agencies. Records of water levels in the SRWMD (fig. 1), collected by the USGS and SRWMD through 1990, and by the SRWMD from 1990 to 1994, have been published for many years in the USGS annual report series "Water Resources Data for Florida." However, no systematic statistical summaries of water levels in the SRWMD have been previously published.

The need for such statistical summary data for evaluations of drought severity, ground-water supply availability, and minimum water levels for regulatory purposes increases daily as demands for ground-water usage increase. Also, much of the base flow of the Suwannee River is dependent upon ground water. As the population and demand for ground water for drinking water and irrigation purposes increase, the ability to quickly and easily predict trends in ground-water availability will become paramount. In response to this need, the USGS, in cooperation with the SRWMD, compiled this report. Ground-water statistics for 136 sites are presented as well as figures showing water levels that were measured in wells from 1948 through September 1994.

In 1994, the SRWMD and the USGS began a long-term program of cooperative studies designed to better understand minimum and maximum stream

flows and ground-water levels in the SRWMD.

Minimum and maximum flows and levels are needed by the district to manage the surface- and ground-water resources of the SRWMD and to maintain or improve the various ecosystems. Data evaluation was a necessary first step in the long-term SRWMD ground-water investigations program, because basic statistics for ground-water levels are not included in the USGS annual data reports such as "Water Resources Data for Florida, Water Year 1994" (Franklin and others, 1995). Statistics included in this report were generated using the USGS computer program ADAPS (Automatic Data Processing System) to characterize normal ground-water levels and departures from normal.

The report has been organized so that the statistical analyses of water levels in the wells are presented following this introductory material, a description of the hydrogeology in the study area, and a description of the statistics used to present the water-level data. Specifically, the report presents statistical analyses for each well, as appropriate, in the following manner:

- Description of the well.
- Hydrographs of ground-water levels for the period of record, for the last 10 years of record, and for the last 5 years of record.
- Graphs of maximum, minimum, and mean of monthly mean ground-water levels for wells with 5 or more years of record.
- Frequency hydrographs (25, 50, and 75 percent) of monthly mean ground-water levels for wells with 5 or more years of record.

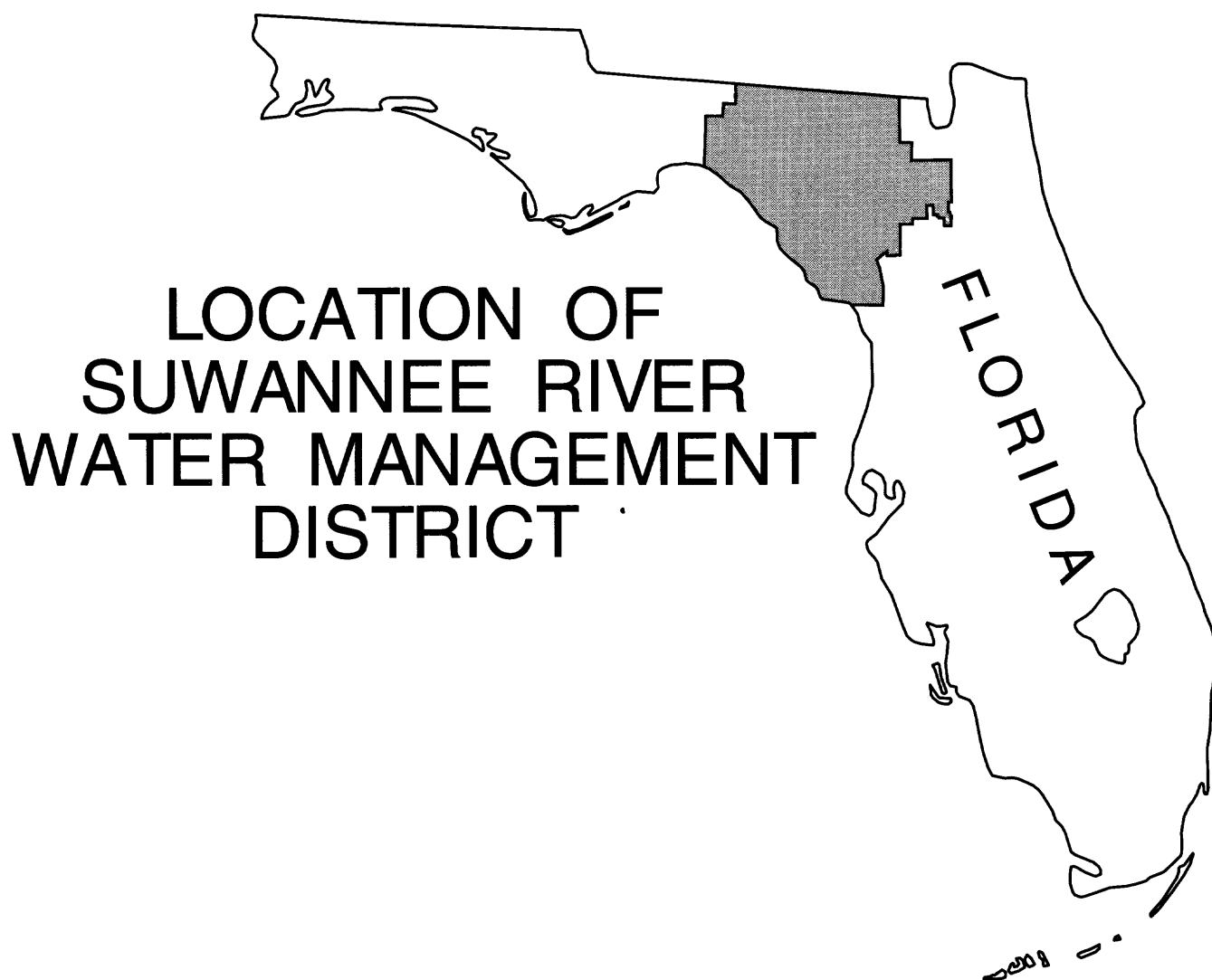


Figure 1. Location of Suwannee River Water Management District.

Water-level data and statistical plots are grouped by county and sorted within the county by ascending site identification number. Well locations are plotted on county maps preceding the well descriptions and hydrographs.

HYDROGEOLOGY

The Suwannee River Water Management District is underlain in parts by three general hydrogeologic units: an unconfined surficial aquifer, the upper confining unit of the Upper Floridan aquifer, and the Upper Floridan aquifer (Miller, 1990). The unconfined surficial aquifer consists of undifferentiated silty sands of Pliocene to Pleistocene and Pleistocene age. Surficial aquifers occur in parts of all counties in the SRWMD, except Dixie (Ron Ceryak, Suwannee River Water Management District, oral commun., 1996). The upper confining unit is composed of Miocene age phosphatic clayey sands of the Hawthorn Group. Within the upper confining unit are thin, higher permeability sediments which are referred to as "intermediate aquifers." Intermediate aquifers occur in parts of Alachua, Baker, Bradford, Columbia, Hamilton, Suwannee, and Union Counties. The Upper Floridan aquifer is composed of a thick sequence of carbonate rocks of Eocene to Oligocene age. The rocks of the Upper Floridan are continuous throughout the SRWMD and are at or near the land surface (unconfined) in all counties except Bradford and Clay. In this report, the aquifer named for each well refers to the aquifer into which the well is finished.

DESCRIPTION OF GROUND-WATER LEVEL STATISTICS

This section provides a description of the summary statistics presented in graphs for each set of water levels measured in the respective wells. Each data set is presented on facing pages. For wells with less than 5 years of record, no statistics were computed, and the graphs have nothing plotted within the axes. Hydrographs for the last 5 and 10 years of record are included for each site so that they can be compared with updated, similar plots in subsequent reports of this type. The scale of the x-axis for the hydrographs shows the year when data was collected. The scale of the y-axis for each graph is the altitude of the water level in feet above mean sea level.

Well information describes location of the well, the aquifer into which it is completed, and the period of record during which water levels have been collected. The well manuscript provides, under various subheadings, the following information as appropriate for each well:

WELL NUMBER.--Each well is given a 15-digit number which consists of a 13-digit number based on the latitude and longitude of the well plus a 2-digit sequential number (for example, 291414082560985) followed by the well name, and the SRWMD well location number (DOF-Cedar Key Tower and -141429001 for the above well). The SRWMD well location number is based on the township, range, and section where the well is located. The well name included in this report is the name used in the SRWMD well data retrieval system.

LOCATION.--Latitude and longitude. This number may differ slightly from the well number. The latitude and longitude is followed by the 8-digit hydrologic unit code (for example, 03110101). These hydrologic units define river basin boundaries.

AQUIFER.--The aquifer name, such as Upper Floridan aquifer of the Tertiary system, followed by the Geologic Unit Code for the Floridan aquifer, such as 120FLRD.

WELL CHARACTERISTICS.--Casing diameter, casing depth, and total well depth.

INSTRUMENTATION.--The elevation of the present Measuring Point for the well. If appropriate, also states that the well has or had a recorder.

DATUM.--The datum to which all ground-water levels are referred. All wells described in this report are referenced to mean sea level.

PERIOD OF RECORD.--The time period for which each well had data collected. An * at the end of this line indicates that this well has a regression curve. A † at the end of this line indicates that water levels prior to the beginning date of the graph or for periods of no data may be in paper files at the U.S. Geological Survey in Tallahassee, Florida.

EXTREME VALUES.--The maximum and minimum values for the period of record for each well. Used without qualification, the value was taken from a recorder; used with the word observed, the

value was taken from a tape-down measurement. Dates given are either the only occurrence or the first occurrence, if that value was reached more than once. These are not necessarily the statistical maximum and minimum values shown in the graphs and listed in Appendix II.

Included in this report is information for water levels in 136 wells. A hydrograph of water levels for the period of record is included for each well. Continuous measurements were made by recorders in 26 of these wells. Instantaneous measurements only were made in 72 of the wells, some of these consisting of scheduled monthly measurements of water levels in network wells, by using a steel tape or some other measuring device. The remaining 38 wells were measured by a combination of instantaneous measurements and by use of a continuous recorder. Less than 5 years of record are available for 10 of the 136 wells.

On certain period-of-record hydrographs (those designated with an asterisk in figures 2-16 and in the description for the period of record), a linear regression was determined. The line is included with the plot of water-level data in the hydrographs. It should be noted that a linear regression on ground-water time-series data is not the most appropriate method for illustrating possible trends. Linear regression analysis assumes normally distributed data, but ground-water data is typically nonnormal and a non-parametric test provides better results. Linear regression was used for these analyses because the intent of the regression is to supply a graphical aid to illustrate the trend in water levels. If it is necessary to perform a rigorous trend analyses on the data, a different type of statistical analysis should be used.

On the graphs, periods of 6 months or longer of missing data are represented by one of three ways. A solid line is used for all tape-down derived values. A dashed line is used for all recorder derived values. Where a tape-down value occurs as the initial point followed by 5 or more years hiatus to the next value, an "x" is used to represent the initial value with no connecting line. Tape-down derived values will *a priori* have gaps between values, but a record is maintained, nevertheless; hence, the solid lines between points of 1 to 5 years in duration. Gaps in a recorder record may occur due to either a malfunction of the recorder or for a period of time when no record was maintained—this report does not distinguish between the two. If 5 or more years elapse between

an initial measurement and the others, an "x" for an initial tape-down measurement is used with no connecting line between this initial value and the following data. This is done so no erroneous conclusion will be made regarding possible trends.

Monthly mean values of ground-water levels were determined from daily values of water levels measured by the SRWMD and the USGS. The daily water-level values obtained from the SRWMD data base for wells with recorders reflect water levels measured at 12:00 p.m. for that day. Daily water-level values obtained from the USGS data base for wells with recorders reflect the highest value measured for that day. Although there is inconsistency between the SRWMD and the USGS in the way daily values are determined, the differences in values (when comparing values determined by the two methods) are minor, because daily fluctuations in water levels in wells are typically small relative to changes that might occur seasonally or during the period of record.

Monthly mean ground-water levels were also determined for wells without continuous recorders. In wells where instantaneous measurements were made, all water levels measured in a particular month were used to compute the mean for that month. If only one water-level measurement was made in a particular month, that value became the mean for that month.

Graphs showing maximum, minimum, and mean of monthly mean water levels 5 or more years of record were derived from the mean water level computed for each month. For example, all the mean values for a particular month were assembled in a data set. From these monthly values, a maximum and minimum value was selected and a mean value was determined. This type of graph is used to show both the seasonal variations in water levels and extremes which have been encountered during the period of record. The relation of present water levels to long-term conditions can be determined from these statistics. These maximum and minimum values are not necessarily those listed in the extreme values heading.

Frequency hydrographs of daily mean ground-water levels show the percentage of time that indicated values of mean ground-water levels were equaled or exceeded in wells with 5 or more years of data. For example, if a ground-water level of 10 ft corresponds to a value of 25 for the percent of time that the indicated value is equaled or exceeded, this means that a mean elevation of 10 ft was equaled or

exceeded 25 percent of the entire period of record. Ground-water level duration frequency hydrographs are often used to obtain a general idea of long-term fluctuations in the ground-water levels. Frequency hydrographs may also be used to estimate the percentage of time that the ground-water level in the area adjacent to a well is depressed due to drought or heavy consumption, or elevated due to heavier than normal rainfall. An important limitation of frequency hydrographs is that no information is provided as to whether the values are consecutive or widely scattered in time.

SELECTED REFERENCES

- Franklin, M.A., Giese, G.L., and Mixson, P.R., 1995, Statistical Summaries of Surface-Water Hydrologic Data Collected in the Suwannee River Water Management District, Florida, 1906-93, U.S. Geological Survey Open-File Report 94-709.
- Miller, J.A., 1986, Hydrogeologic framework of the Upper Floridan aquifer system in Florida, and in parts of Georgia, Alabama, and South Carolina: U.S. Geological Survey Professional Paper 1403-B, 91 p.
- 1990, Ground Water atlas of the United States-Segment 6-Alabama, Florida, Georgia, and South Carolina: U.S. Geological Survey Hydrologic Investigations Atlas 730-G, 28 p.
- U.S. Geological Survey, Water resources data for Florida: U.S. Geological Survey Water-Data Report Series, published annually.

Statistical Summaries of Ground-Water Level Data

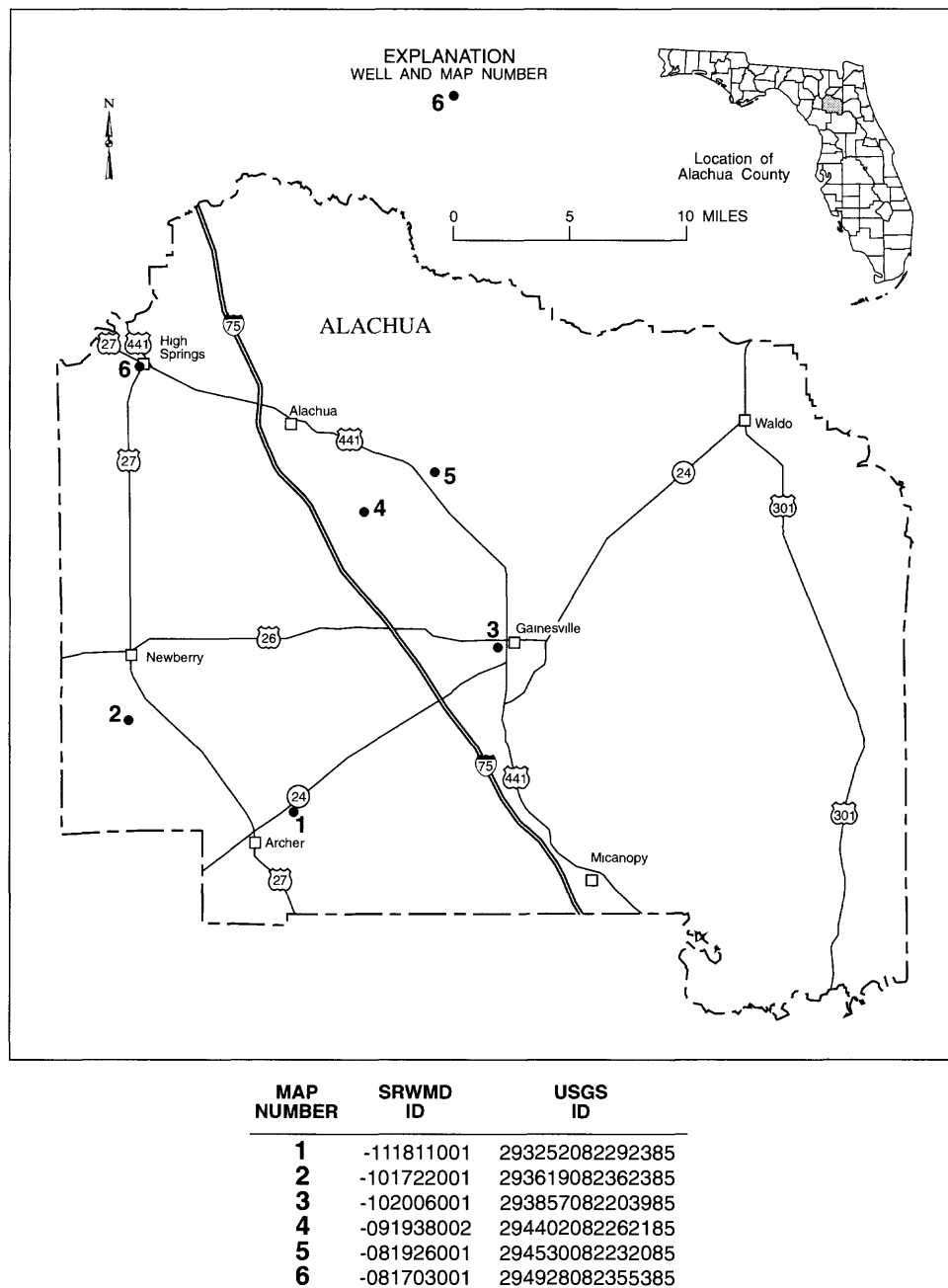


Figure 2. Location of wells in Alachua County.

Alachua County

WELL NUMBER.--293252082292385. Alto Straughn. -111811001.

LOCATION.--Lat 29°32'52", long 82°29'23", Hydrologic Unit Code 03090102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

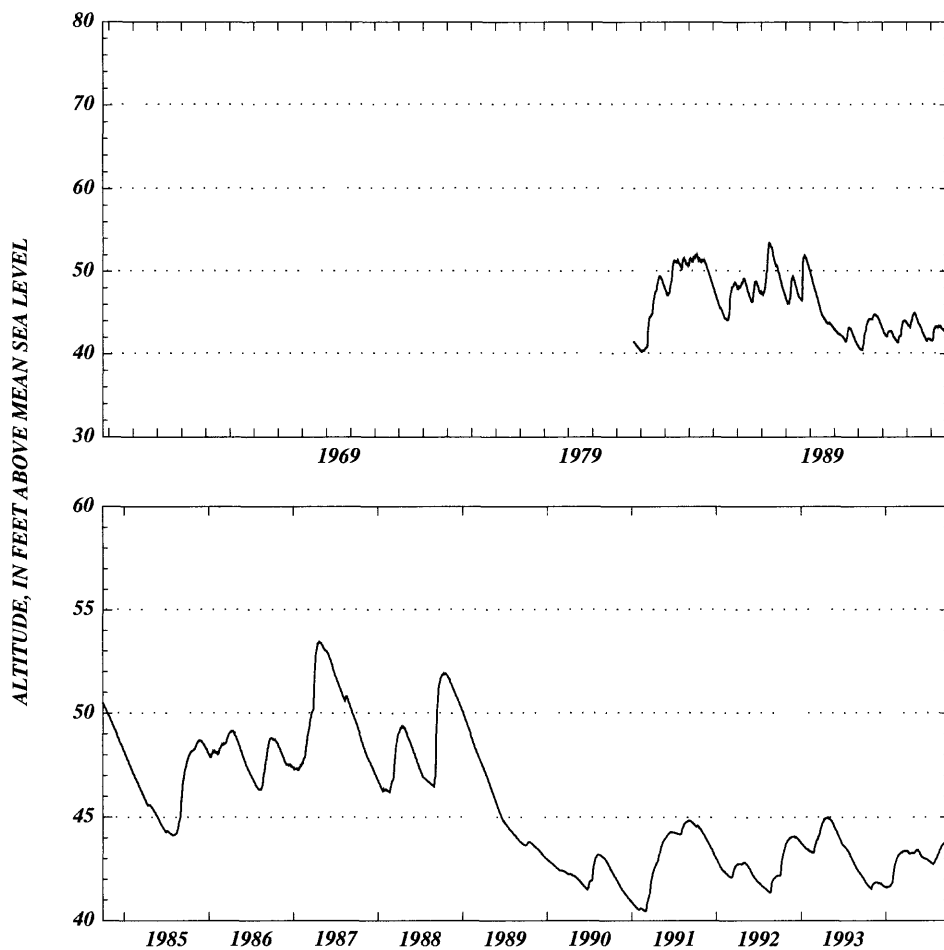
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 45 ft., Total depth 60 ft.

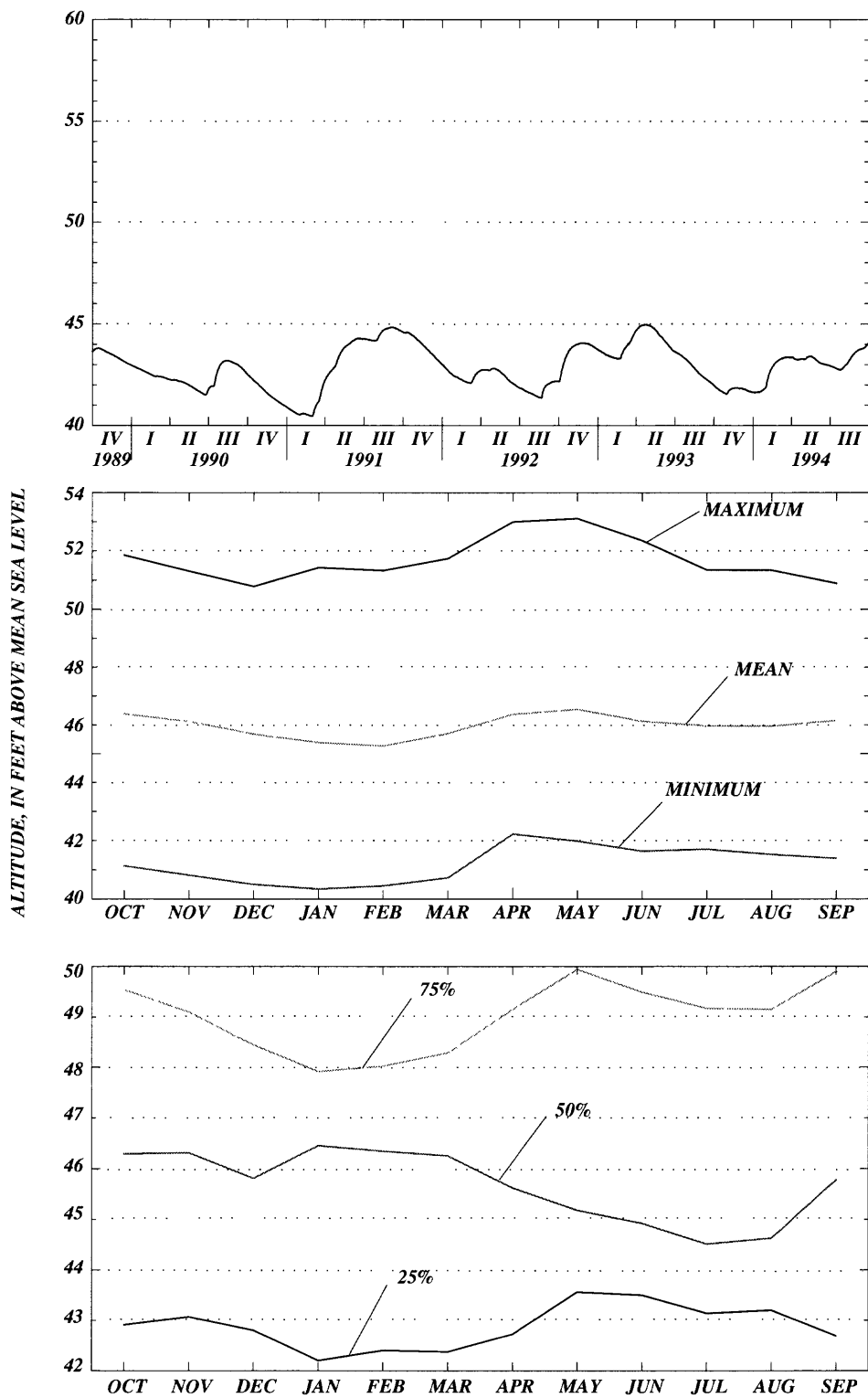
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 77.97 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--09-17-1981 to 09-30-1994.

EXTREME VALUES.--Maximum, 53.47ft. (04-23-1987); minimum, 40.24 ft. (01-13-1982).





Alachua County

WELL NUMBER.--293619082362385. USGS - Newberry. -101722001.

LOCATION.--Lat 29°36'23", long 82°36'23", Hydrologic Unit Code 03110101.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

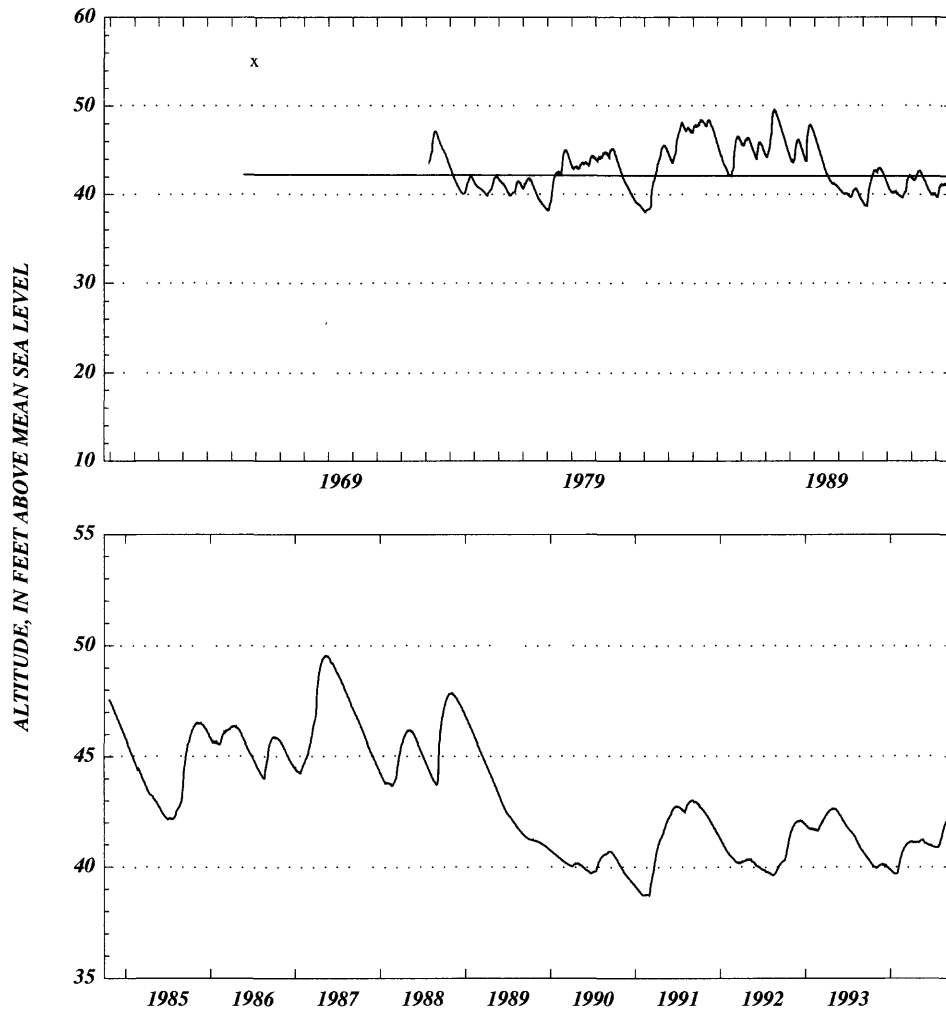
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 136 ft., Total depth 252 ft.

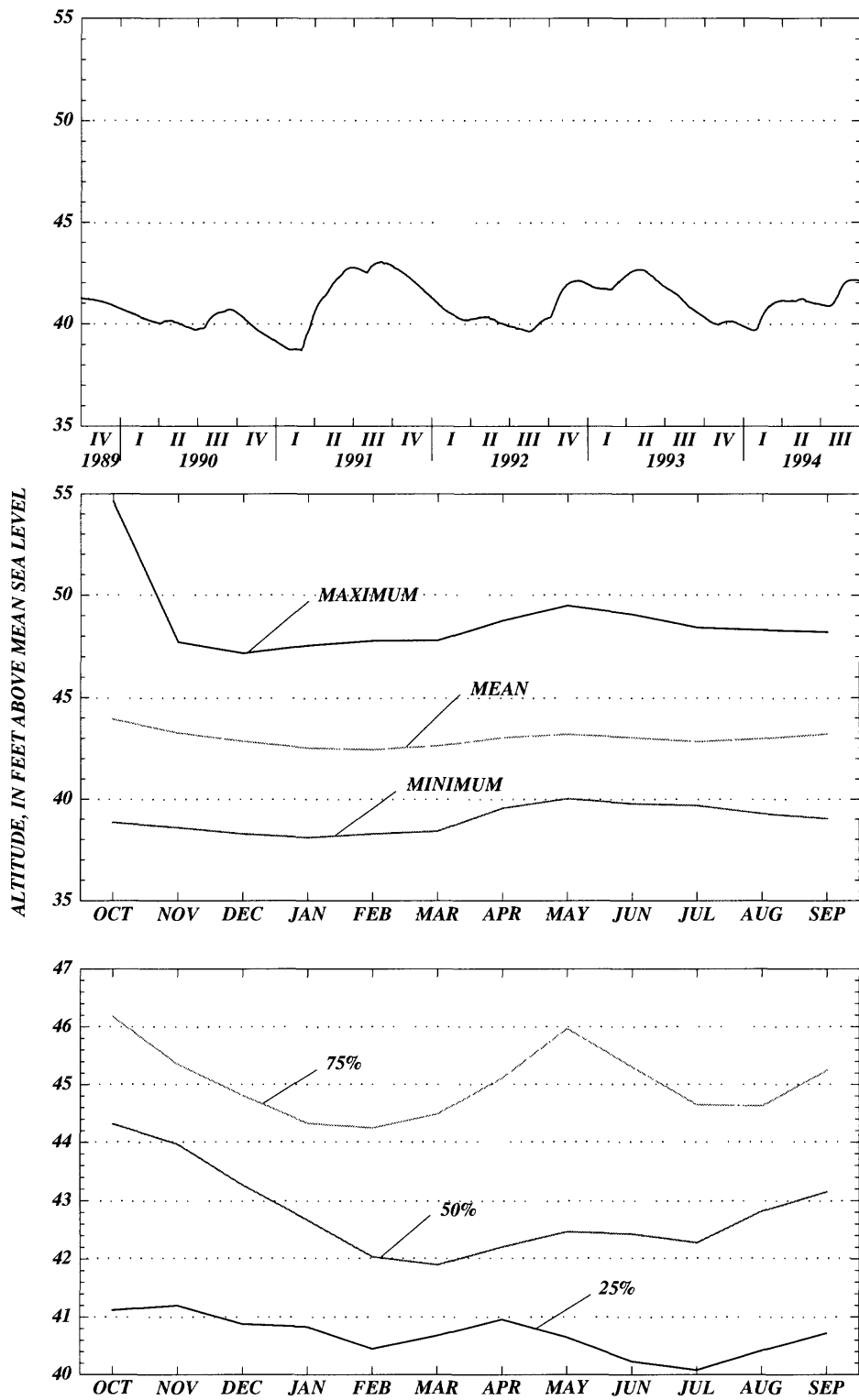
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 76.27 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--10-07-1965 to 09-30-1994. *†

EXTREME VALUES.--Maximum, 54.63 ft. (10-07-1965); minimum, 38.00ft. (01-15-1982).





Alachua County

WELL NUMBER.--293857082203985. University of Florida. -102006001.

LOCATION.--Lat 29°38'57", long 82°20'39", Hydrologic Unit Code 03090102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

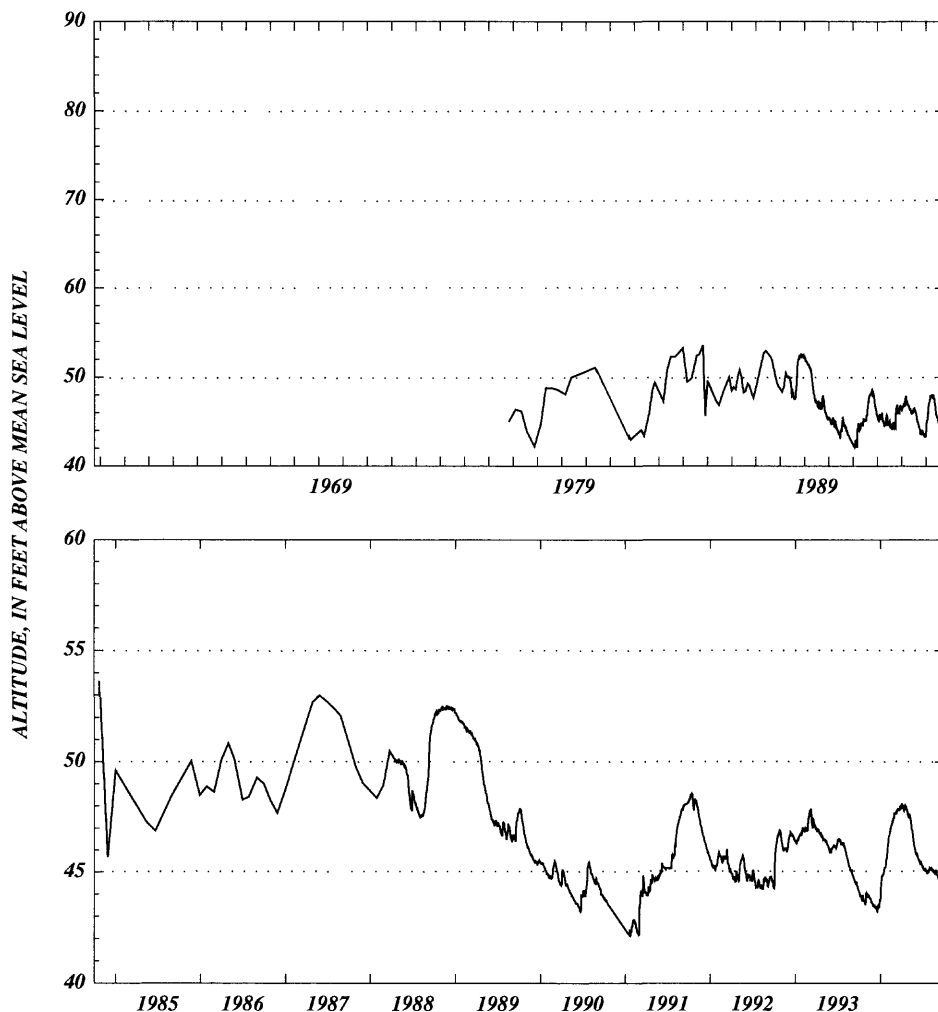
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 142 ft., Total depth 406 ft.

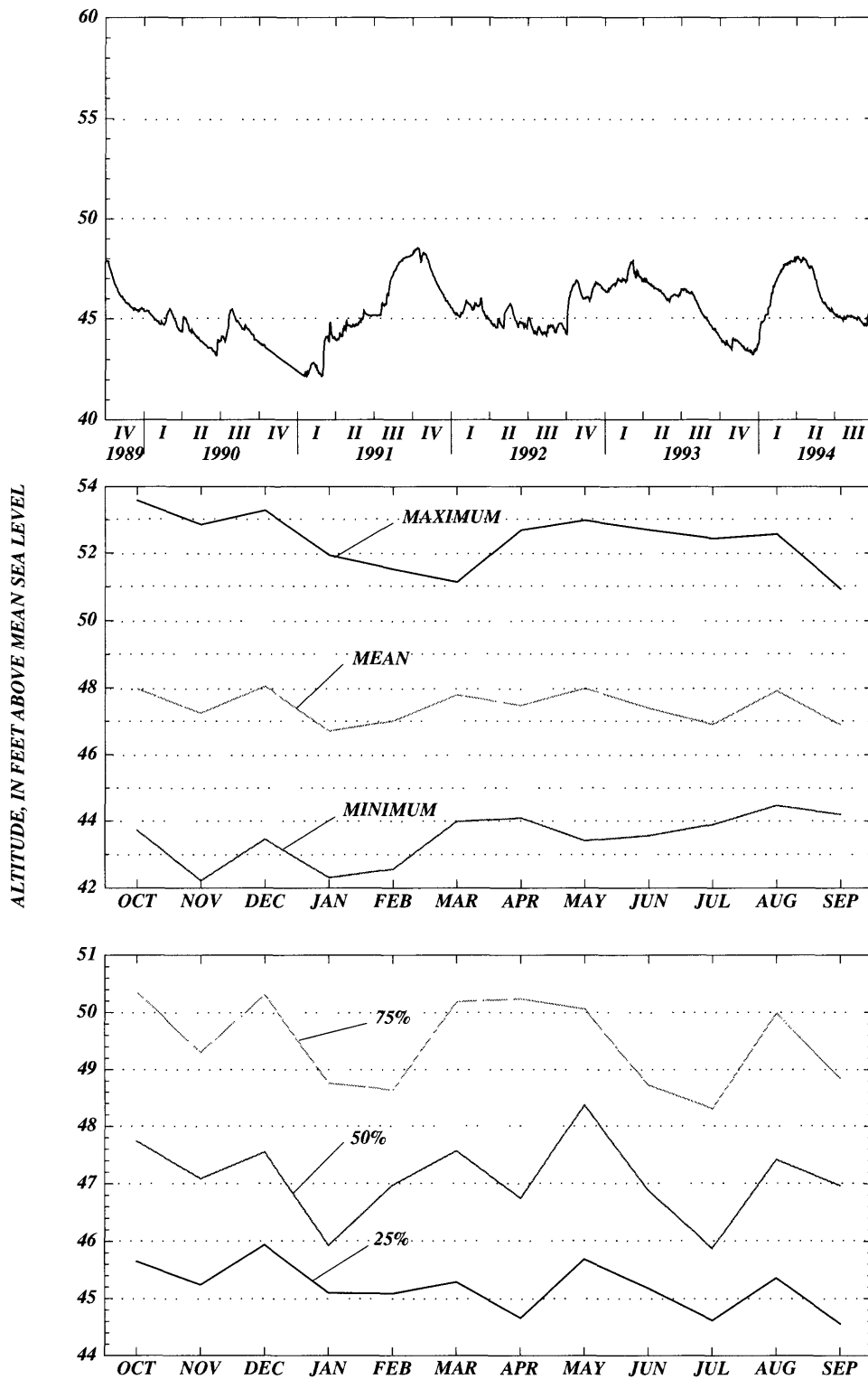
INSTRUMENTATION.--Miscellaneous measurements from 11-01-1976 to 04-20-1988; recorder from 04-21-1988 to 09-30-1994. Elevation of the Measuring Point, 161.59 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum, 53.59 ft. (10-23-1984); minimum, 42.16 ft. (01-23-1991).





Alachua County

WELL NUMBER.--294402082262185. DNR - San Felasco Hammock. -091938002.

LOCATION.--Lat 29°44'02", long 82°26'21", Hydrologic Unit Code 03080102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

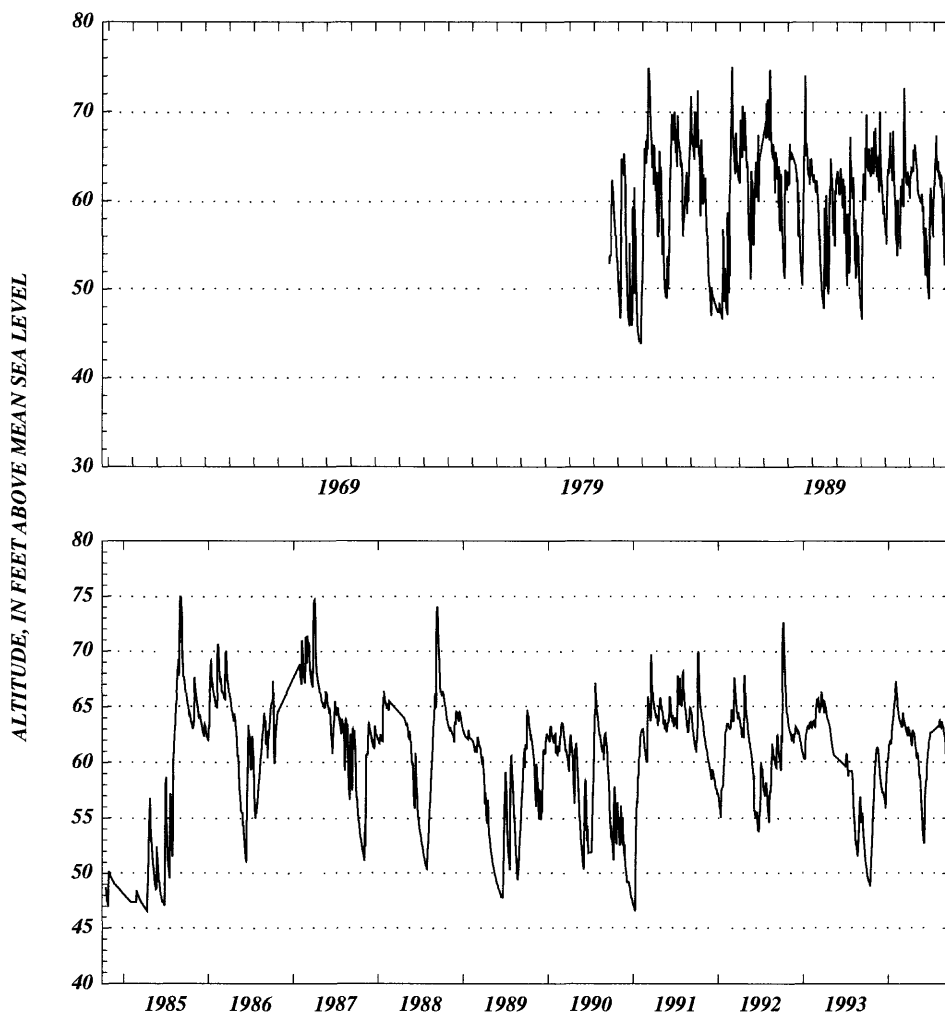
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 120 ft., Total depth 168 ft.

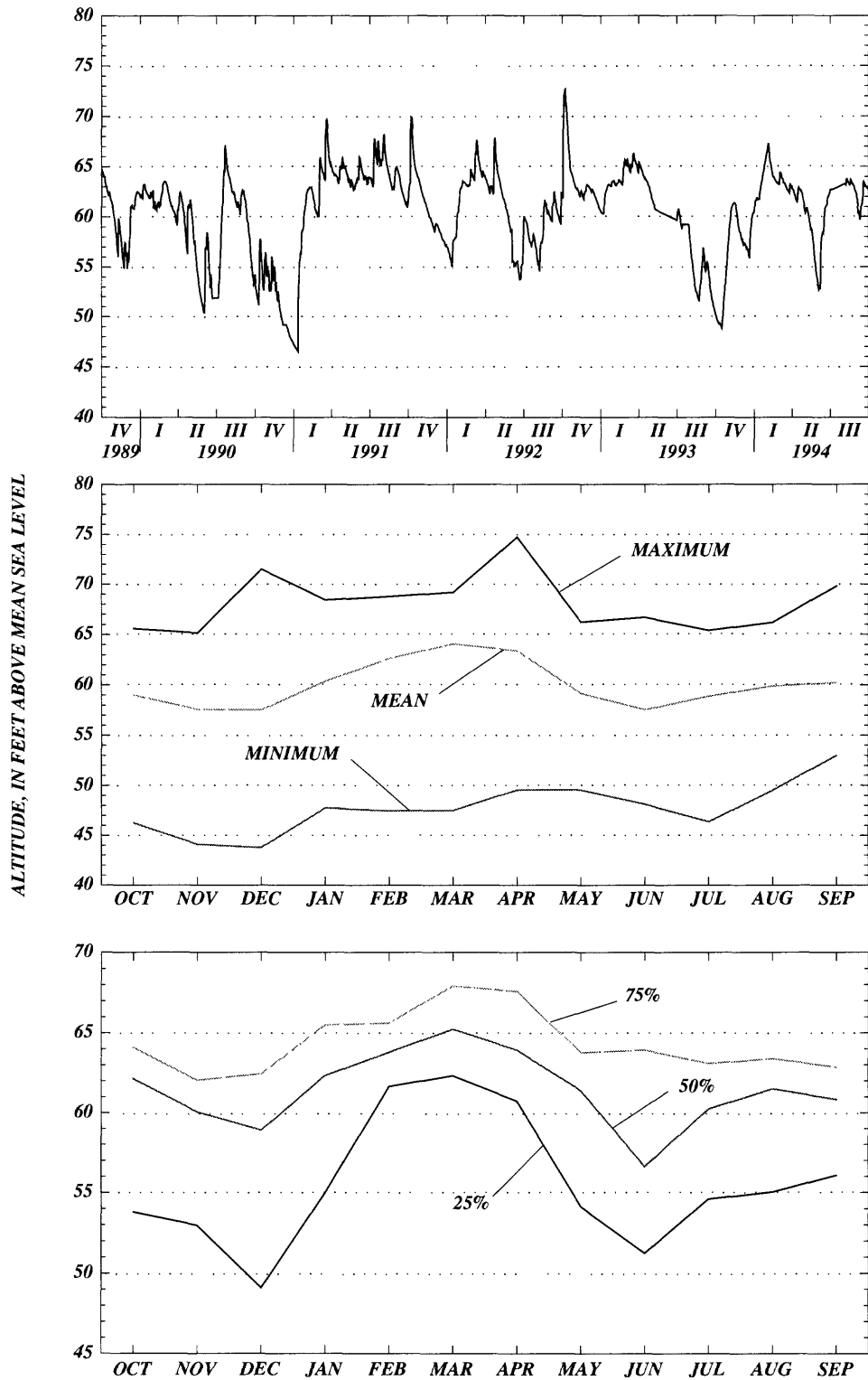
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, ft.160.54, NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-13-1980 to 09-30-1994.

EXTREME VALUES.--Maximum, 74.98 ft. (09-04-1985); minimum, 43.73 ft. (12-07-1981).





Alachua County

WELL NUMBER.--294530082232085. City of Gainesville. -081926001.

LOCATION.--Lat 29°45'30", long 82°23'20", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

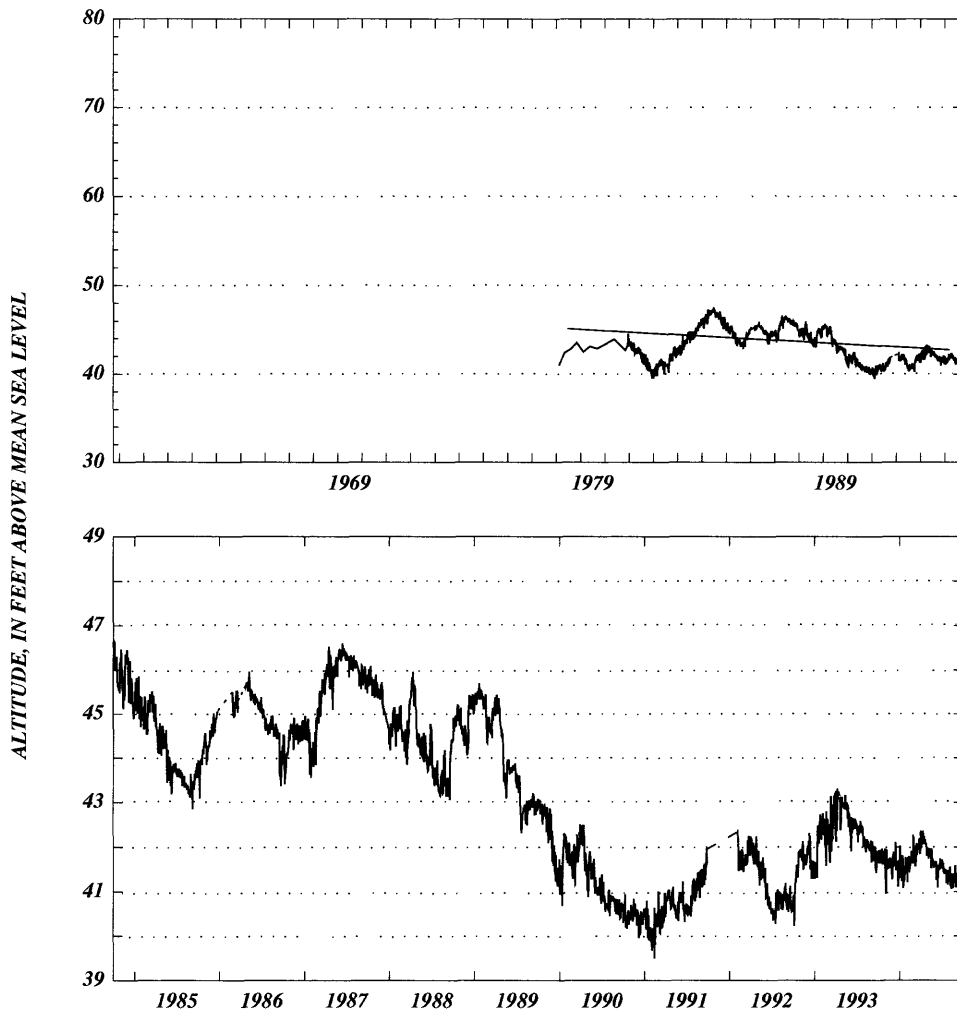
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth 139 ft., Total depth 284 ft.

INSTRUMENTATION.--Miscellaneous: 02-14-1978 to 12-03-1980; then recorder, set to elevation of the Measuring Point, 186.30 ft., NGVD.

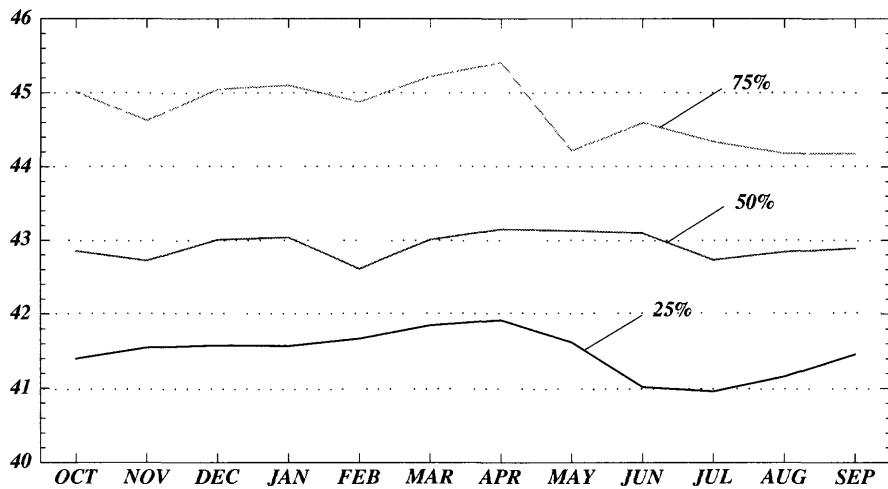
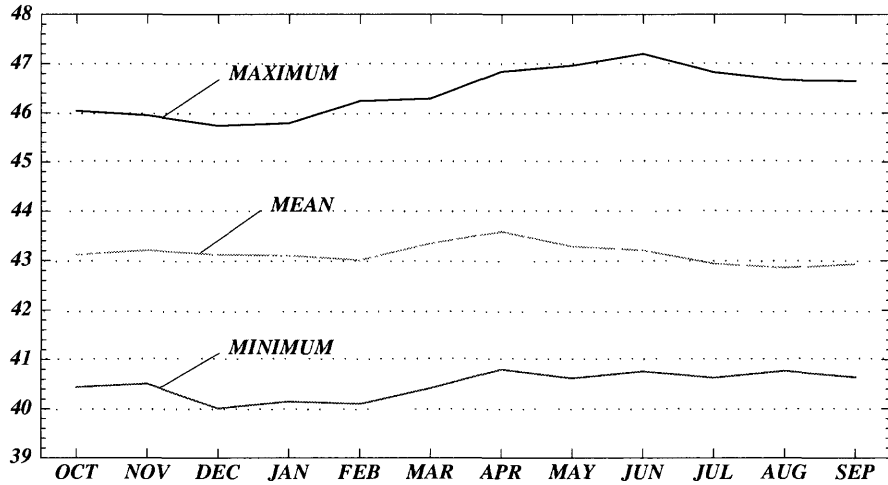
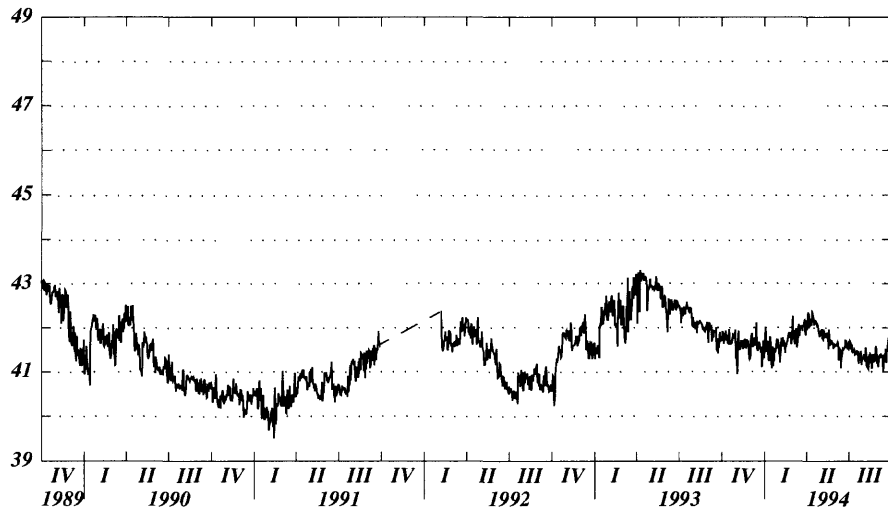
DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--02-14-1978 to 09-30-1994. *

EXTREME VALUES.--Maximum, 47.47 ft. (06-25-1984); minimum, 39.50 ft. (02-12-1991).



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



Alachua County

WELL NUMBER.--294928082355385. City of High Springs. -081703001.

LOCATION.--Lat 29°49'28", long 82°35'53", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

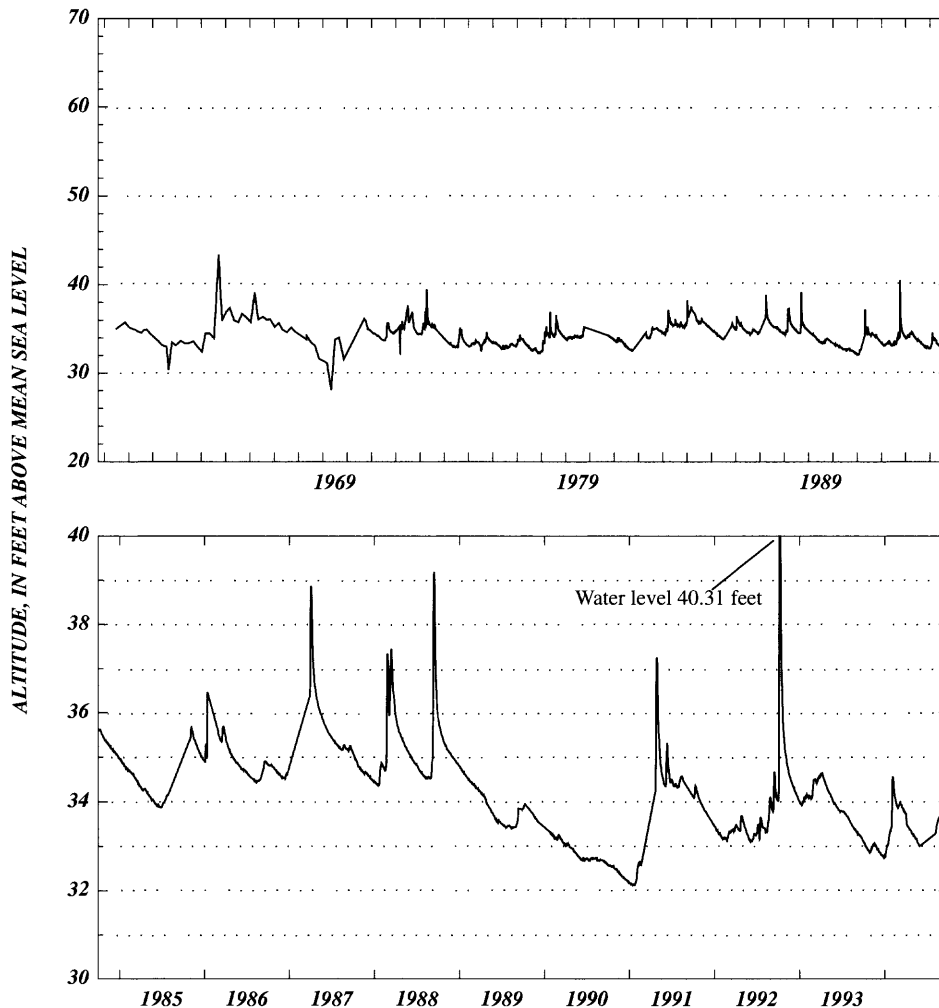
WELL CHARACTERISTICS.--Casing diameter 10 in., Casing depth 172 ft., Total depth 287 ft.

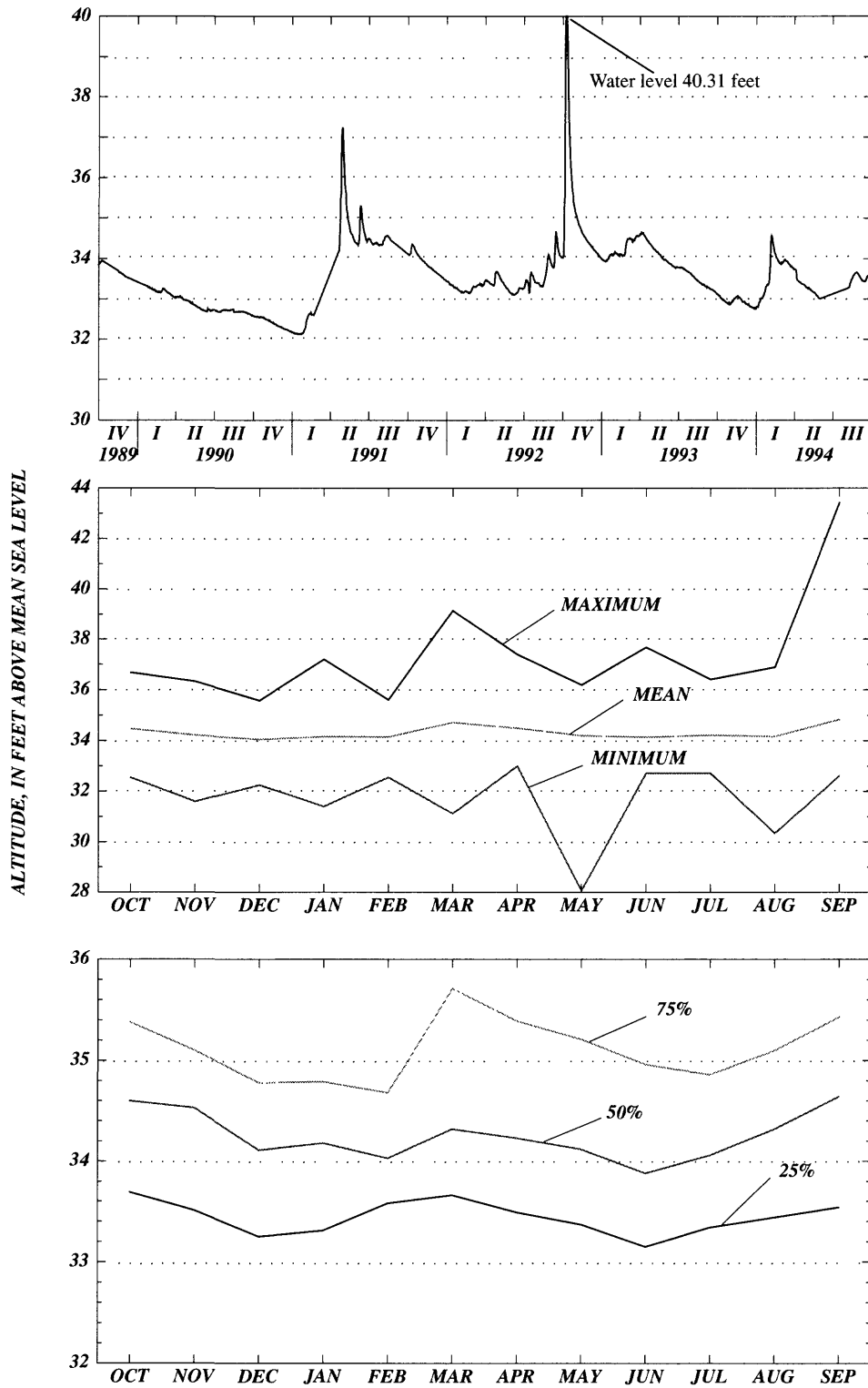
INSTRUMENTATION.--Miscellaneous from 07-30-1960 to 09-14-1970; recorder, set to elevation of Measuring Point, 73.00 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

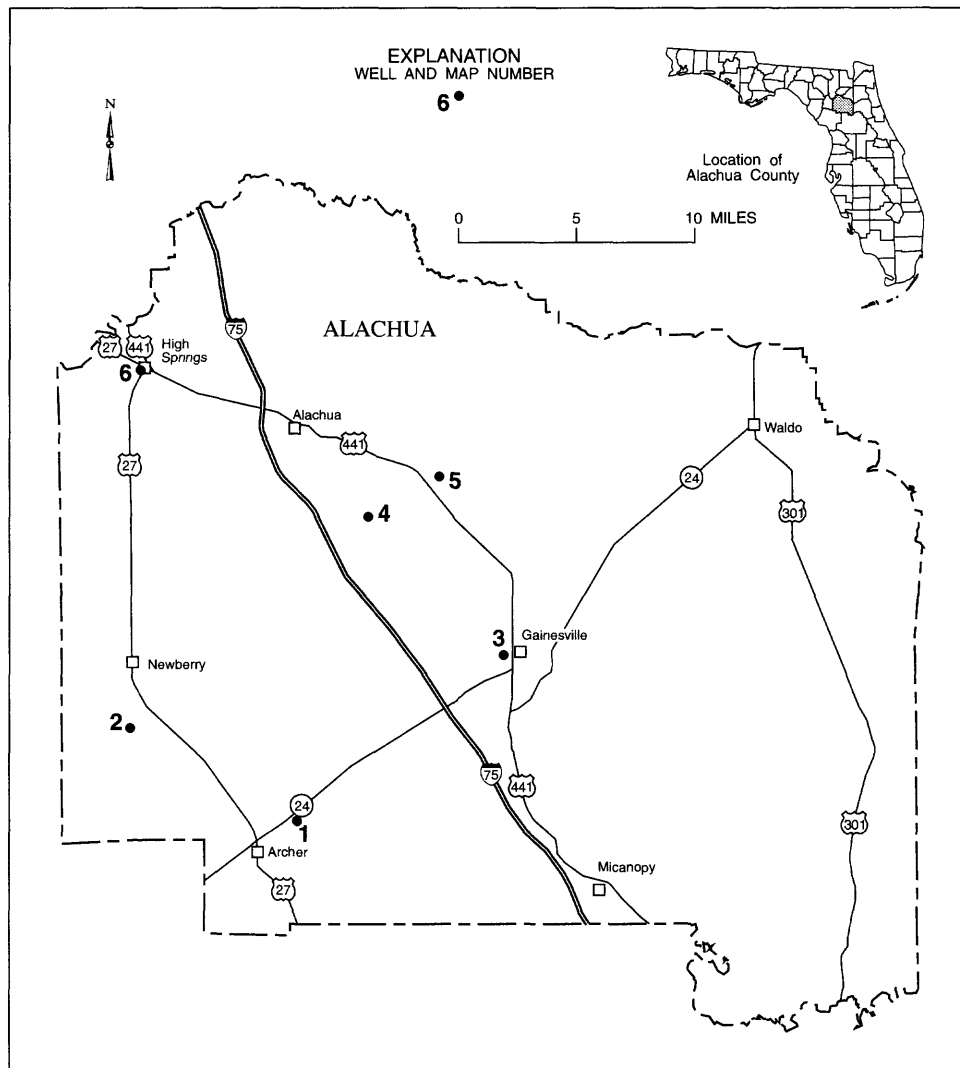
PERIOD OF RECORD.--07-30-1960 to 09-30-1994.

EXTREME VALUES.--Maximum, 43.42 ft. (09-17-1964); minimum, 28.07 ft. (05-06-1969).





BLANK



MAP NUMBER	SRWMD ID	USGS ID
1	-111811001	293252082292385
2	-101722001	293619082362385
3	-102006001	293857082203985
4	-091938002	294402082262185
5	-081926001	294530082232085
6	-081703001	294928082355385

Figure 3. Location of wells in Baker County.

Baker County

WELL NUMBER.--301245082233085. USFS - Olustee. -031923004.

LOCATION.--Lat 30°12'45", long, 82°23'30", Hydrologic Unit Code 03070204.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

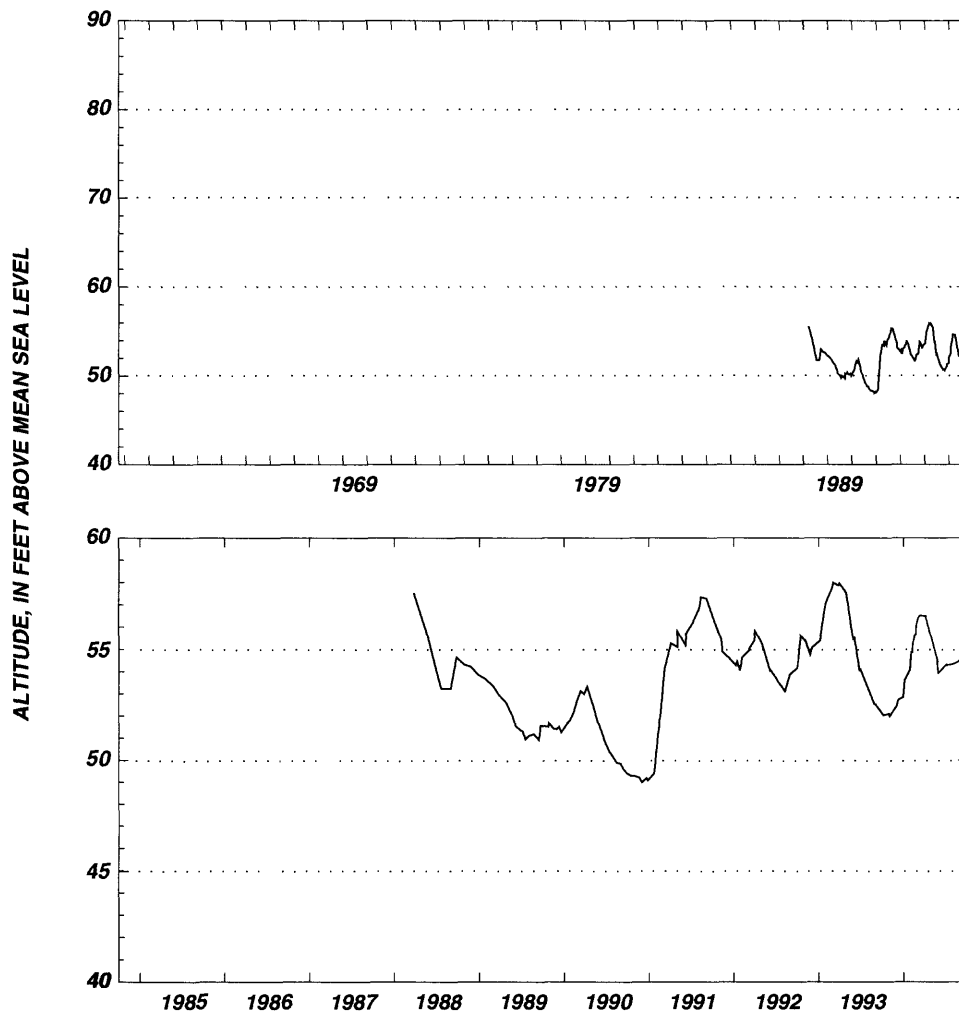
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing Depth 233 ft., Total depth 253 ft.

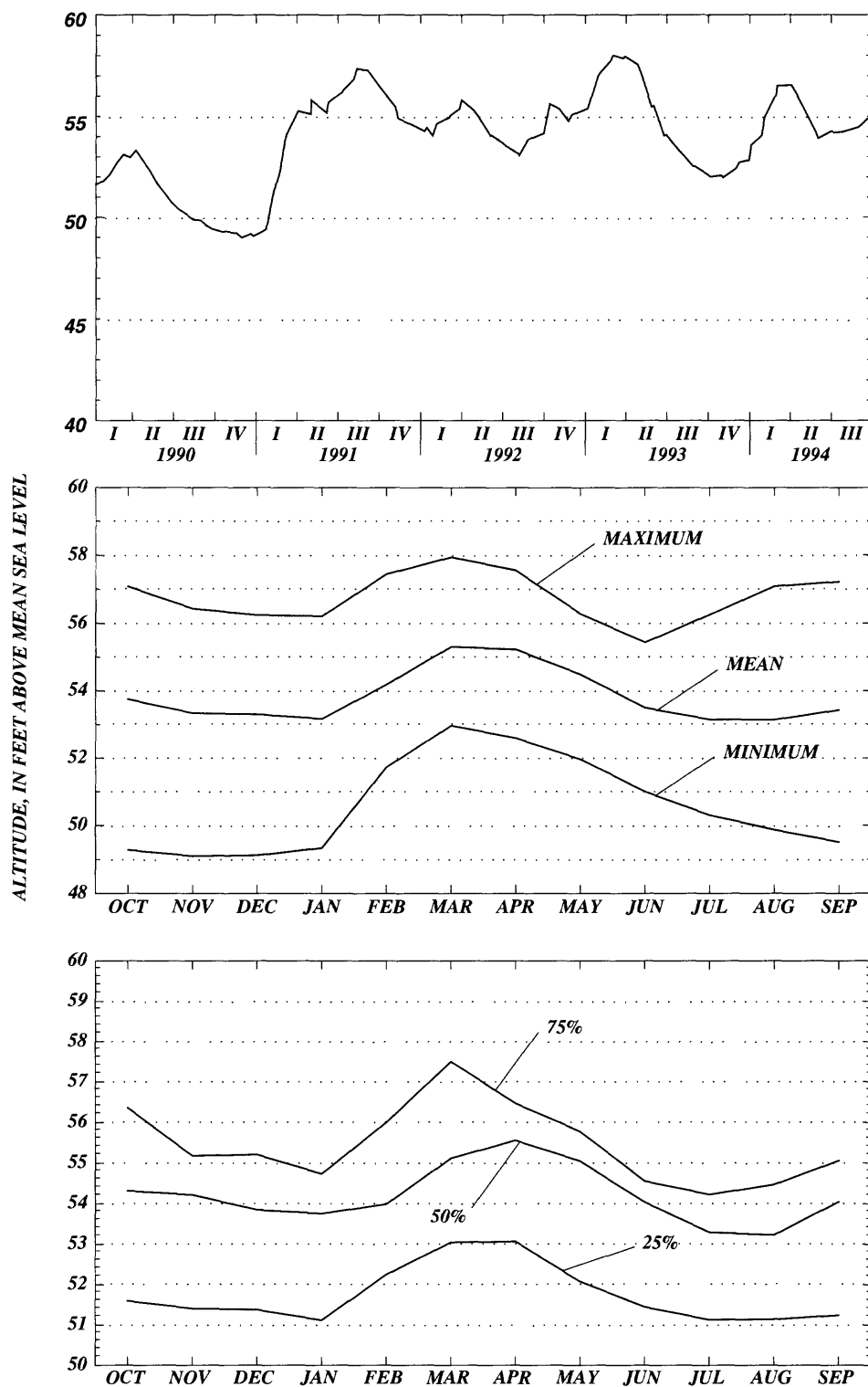
INSTRUMENTATION.--Elevation of Measuring Point 181.28 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--03-25-1988 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 57.99 ft. (03-03-1993); minimum observed, 49.00 ft. (11-30-1990).





Baker County

WELL NUMBER.--301246082233085. USFS - Olustee. -031923003.

LOCATION.--Lat 30°12'46", long 82°23'30", Hydrologic Unit Code 03070204.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

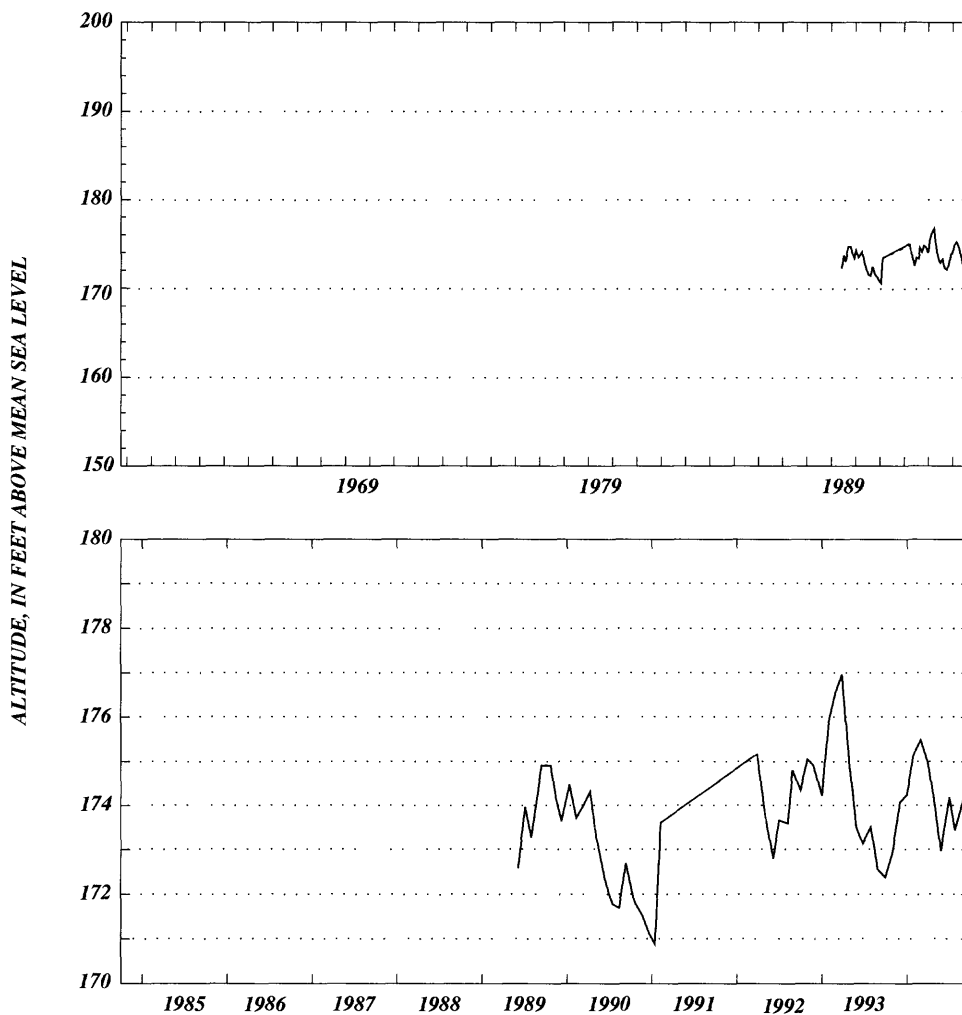
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 5 ft., Total depth 45 ft.

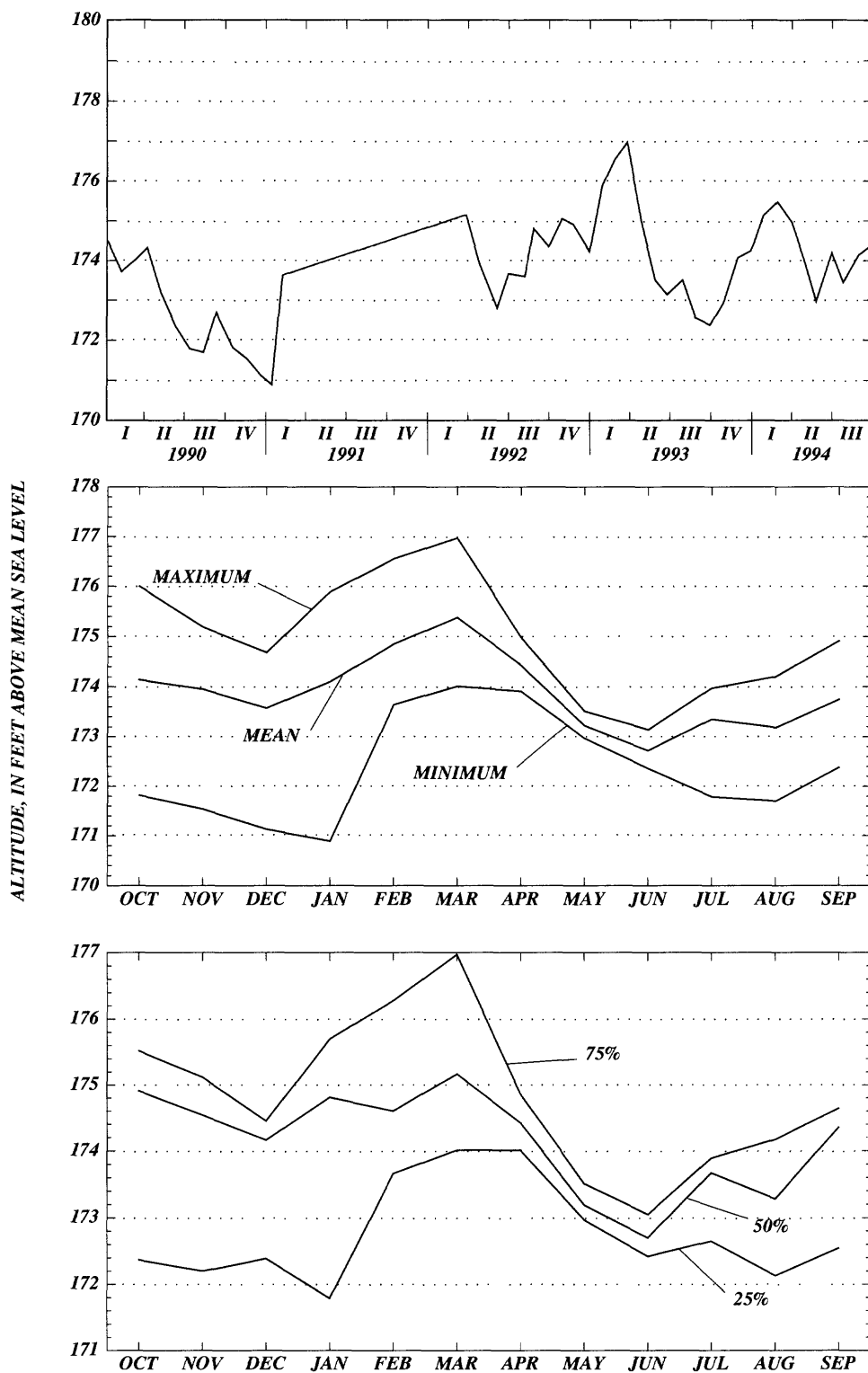
INSTRUMENTATION.--Elevation of Measuring Point 180.73 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-05-1989 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 176.97 ft., (03-26-1993); minimum observed, 170.89 ft. (01-14-1991).





Baker County

WELL NUMBER.--301423082261185. USGS - Ocean Pond. -031908001.

LOCATION.--Lat 30°14'23", long 82°26'11", Hydrologic Unit Code 03070204.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

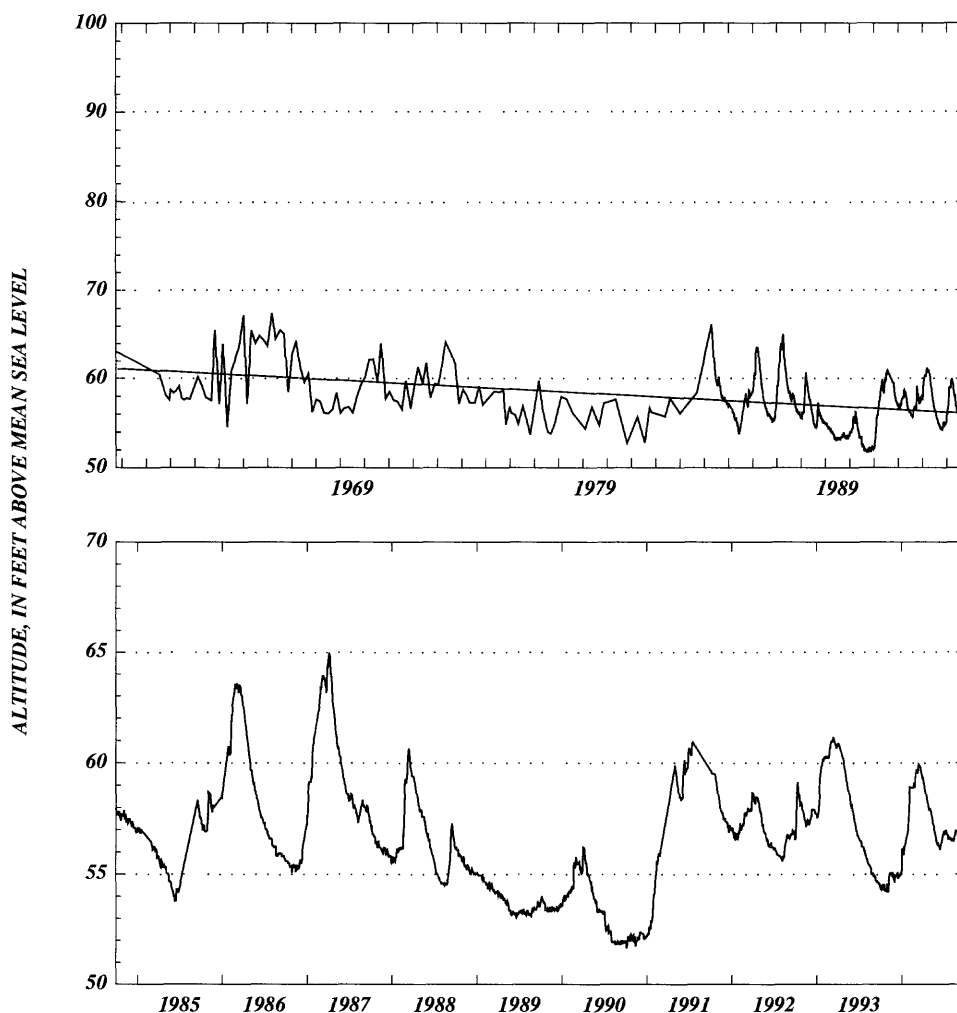
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 134 ft., Total depth unknown.

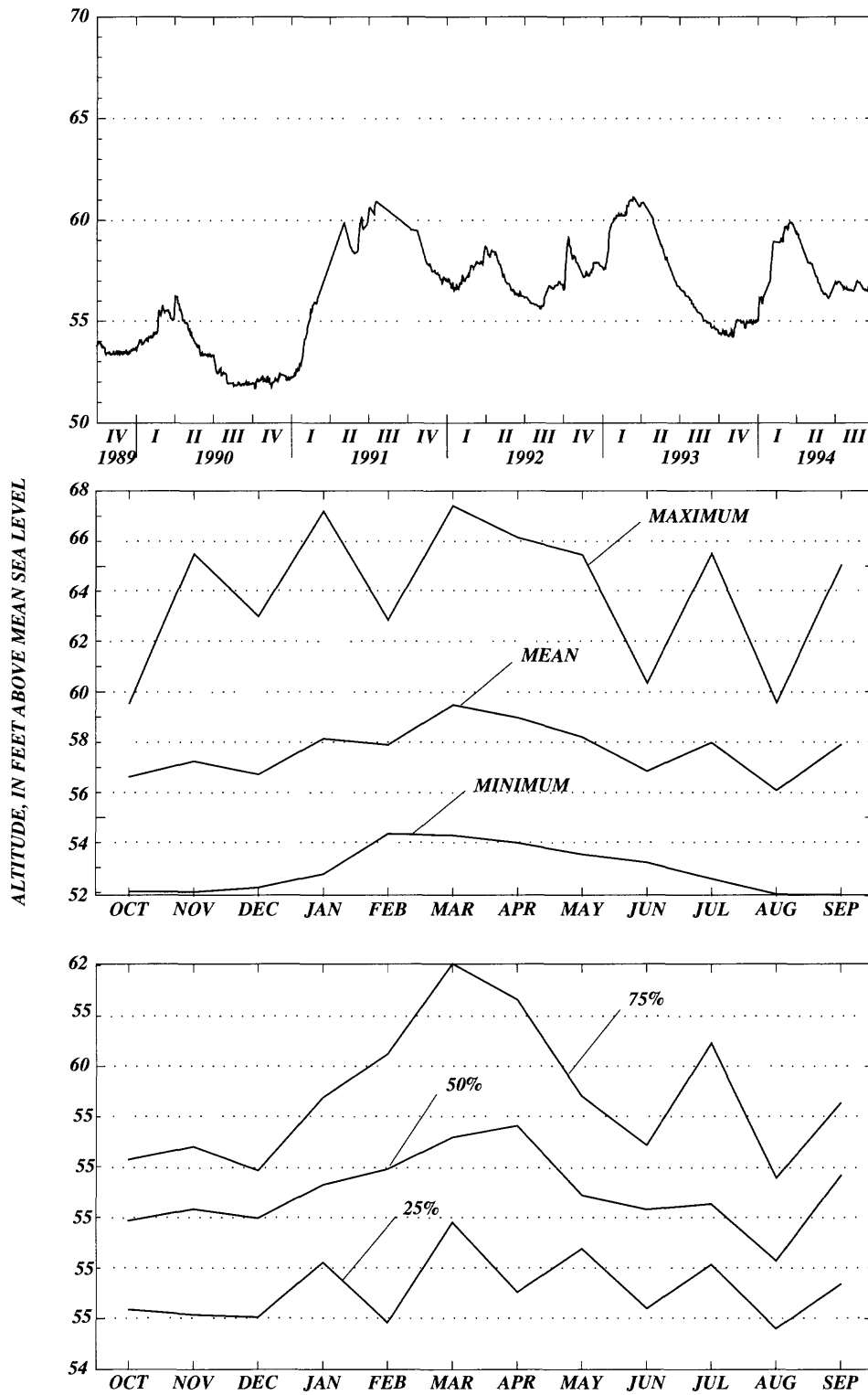
INSTRUMENTATION.--Miscellaneous from 12-20-1960 to 06-08-1984; recorder from 06-09-1984 to 09-30-1994. Elevation of Measuring Point, 161.58 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--12-20-1960 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 67.42 ft. (03-08-1966); minimum, 51.68 ft. (10-07-1990).





Baker County

WELL NUMBER.--301535082162085. USGS - Sanderson. -032012001.

LOCATION.--Lat 30°15'21", long 82°16'20", Hydrologic Unit Code 03070204.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

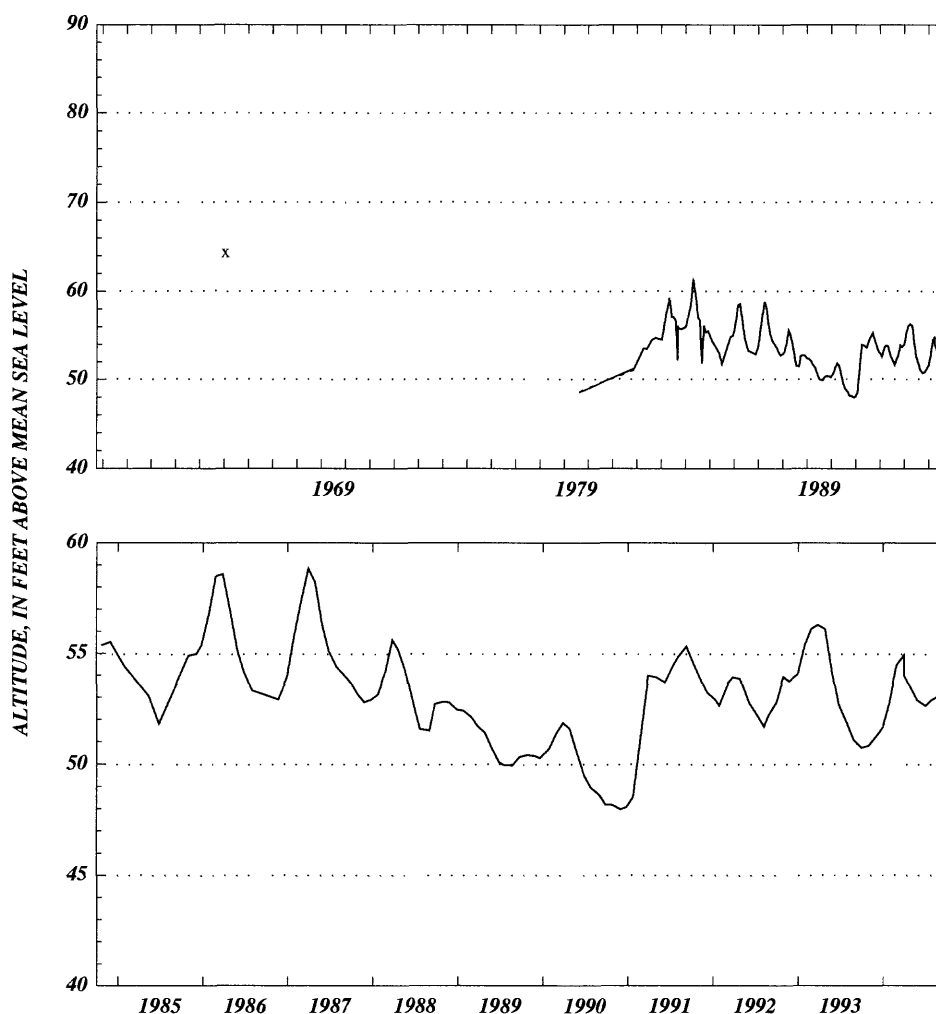
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth 283 ft., Total depth 720 ft.

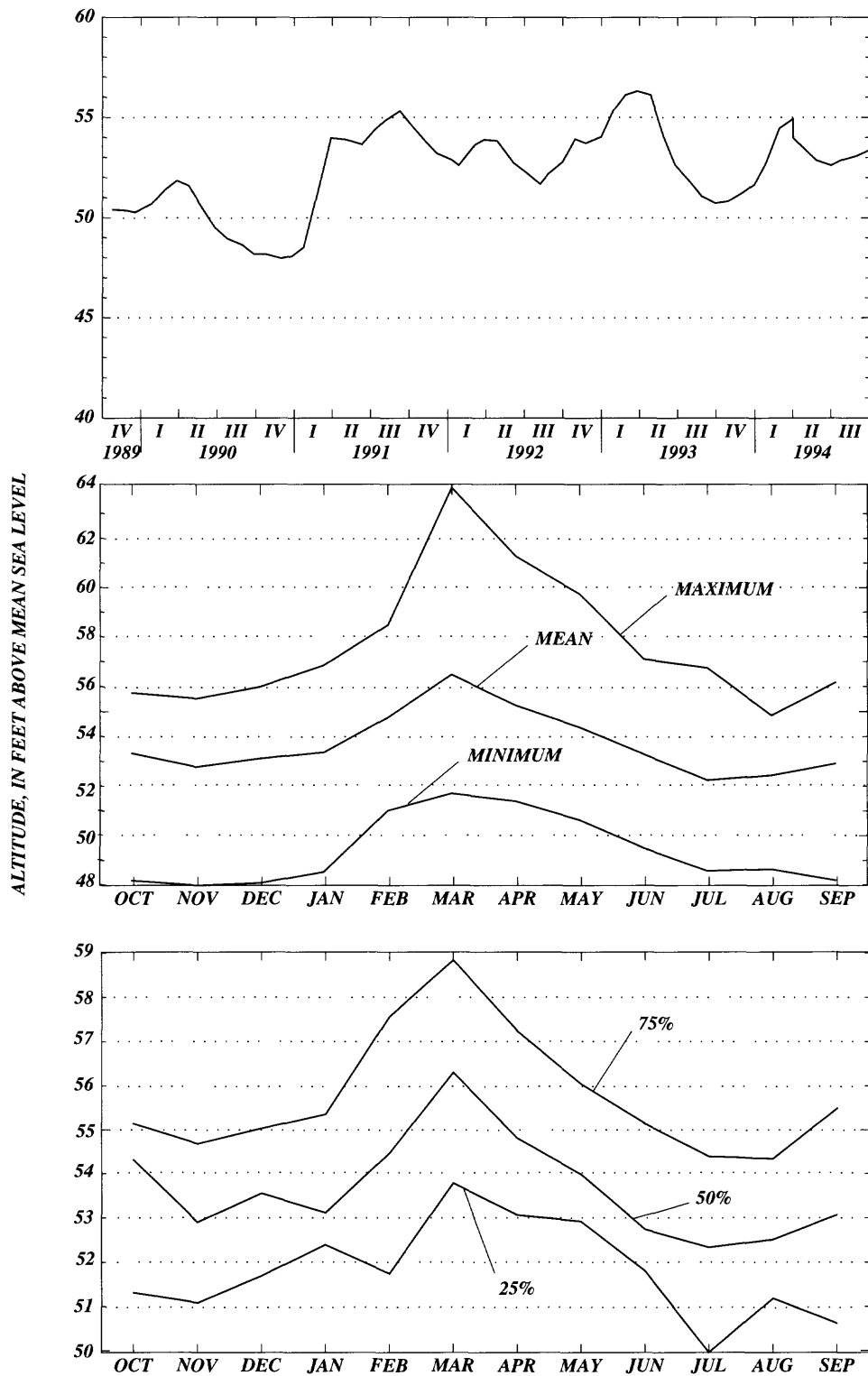
INSTRUMENTATION.--Elevation of Measuring Point 159.98 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--03-01-1965 to 09-30-1994. †

EXTREME VALUES.--Maximum observed, 64.05 ft. (03-01-1965); minimum observed, 47.97 ft. (11-30-1990).





Baker County

WELL NUMBER.--301635082234085. USGS - ONF 8A. -021934001.

LOCATION.--Lat 30°16'35", long 82°23'40", Hydrologic Unit Code 03070204.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

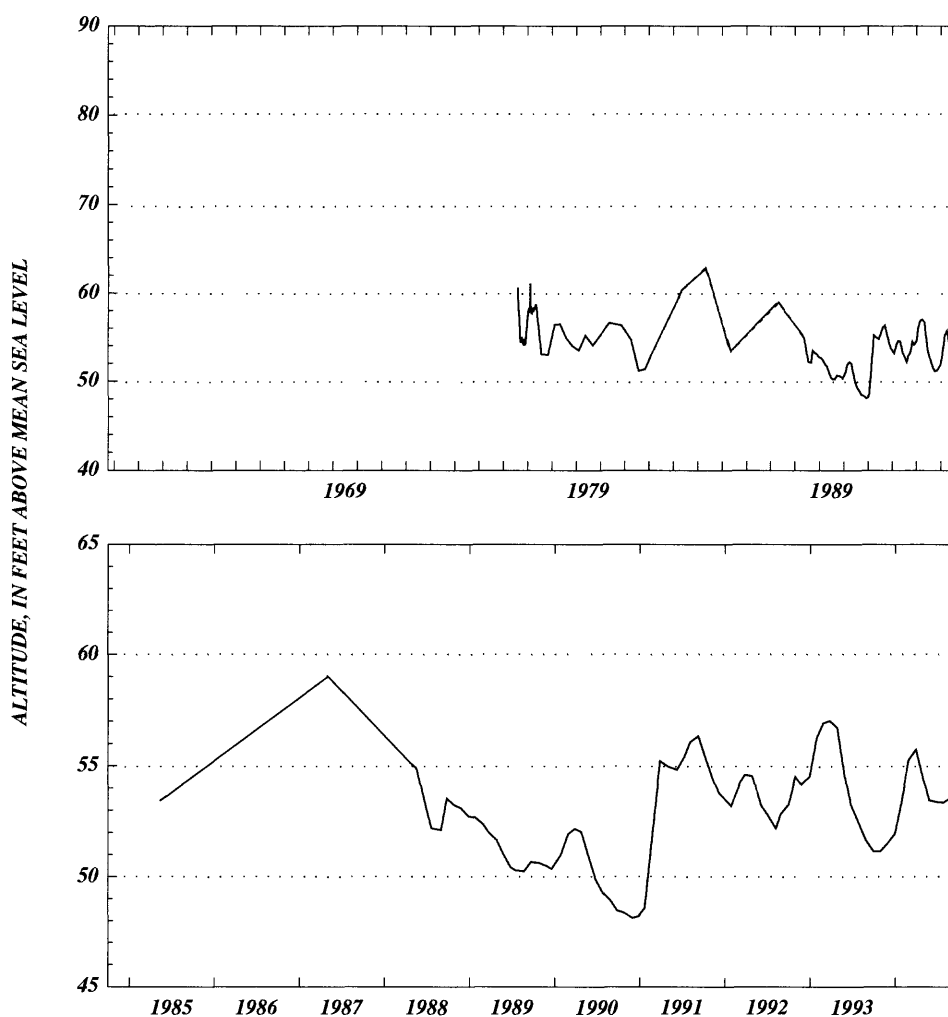
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 213 ft., Total depth 238 ft.

INSTRUMENTATION.--One measurement 08-01-1976; recorder from 09-13-1976 to 03-26-1977, miscellaneous 03-27-1977 to 09-30-1994. Elevation of Measuring Point 155.57 ft., NGVD.

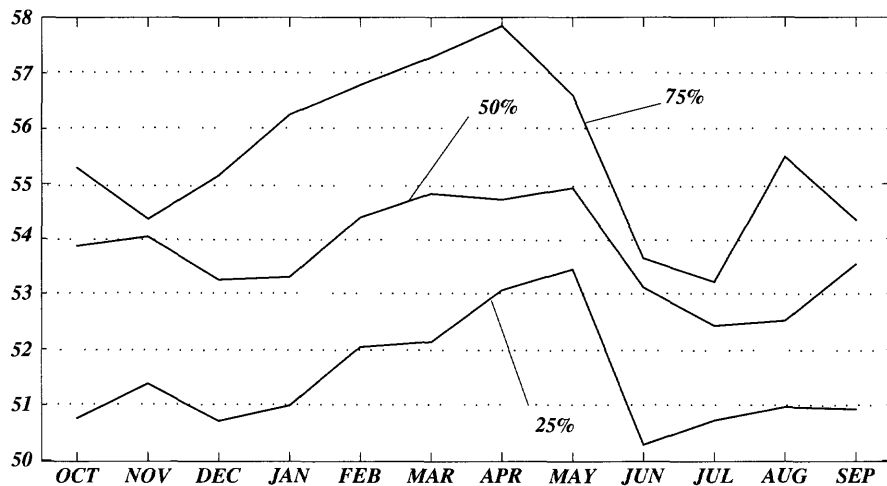
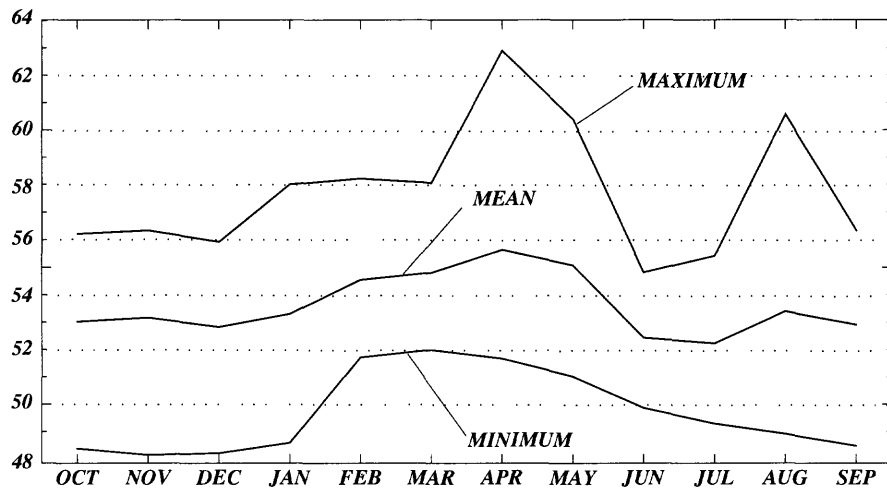
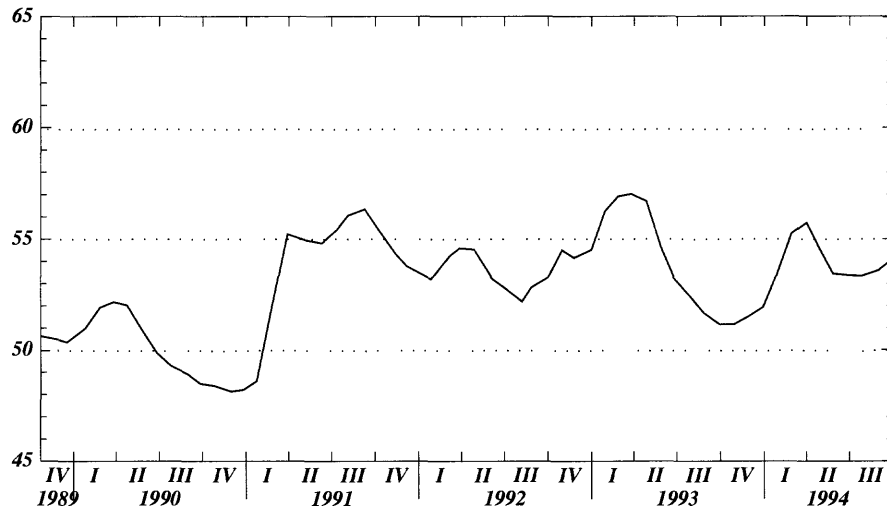
DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 62.90 ft. (04-23-1984); minimum observed 48.13, ft. (11-30-1990).



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



Baker County

WELL NUMBER.--301702082271585. USGS - ONF 7A. -021930001.

LOCATION.--Lat 30°17'02", long 82°27'14", Hydrologic Unit Code 03070204.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

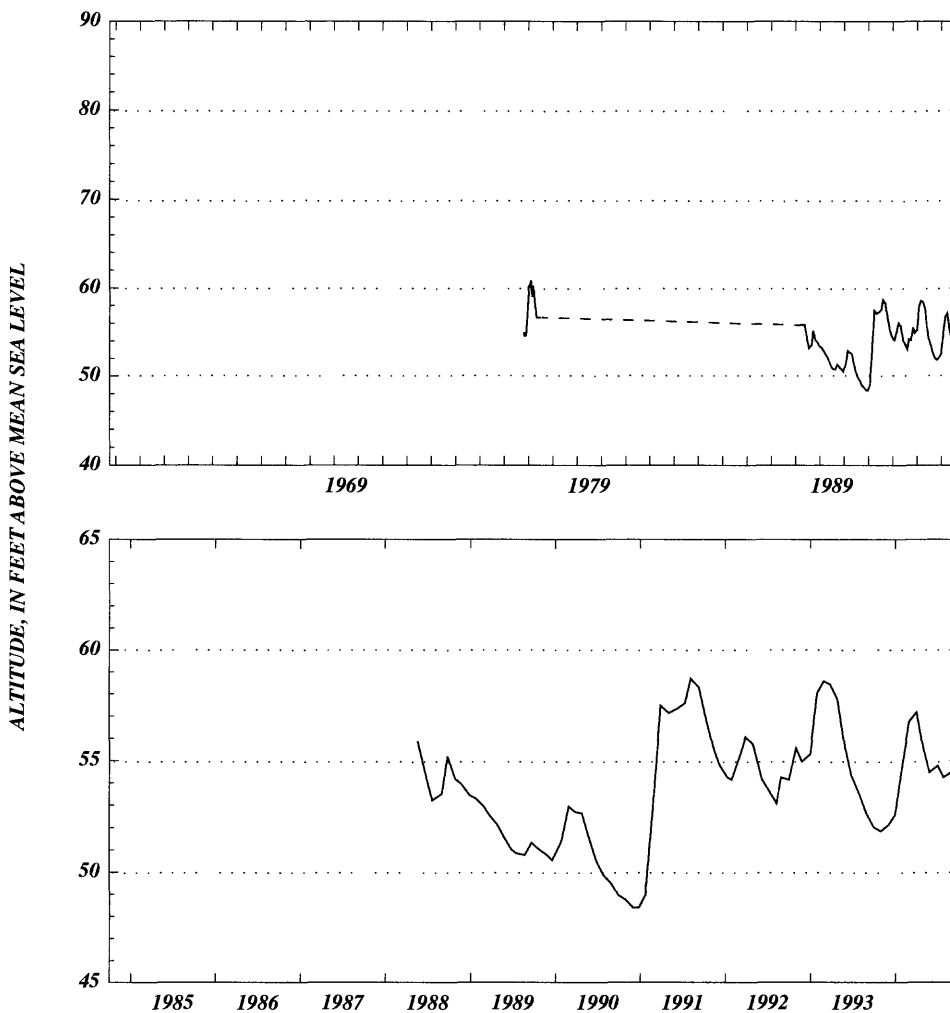
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing Depth 178 ft., Total depth 184 ft.

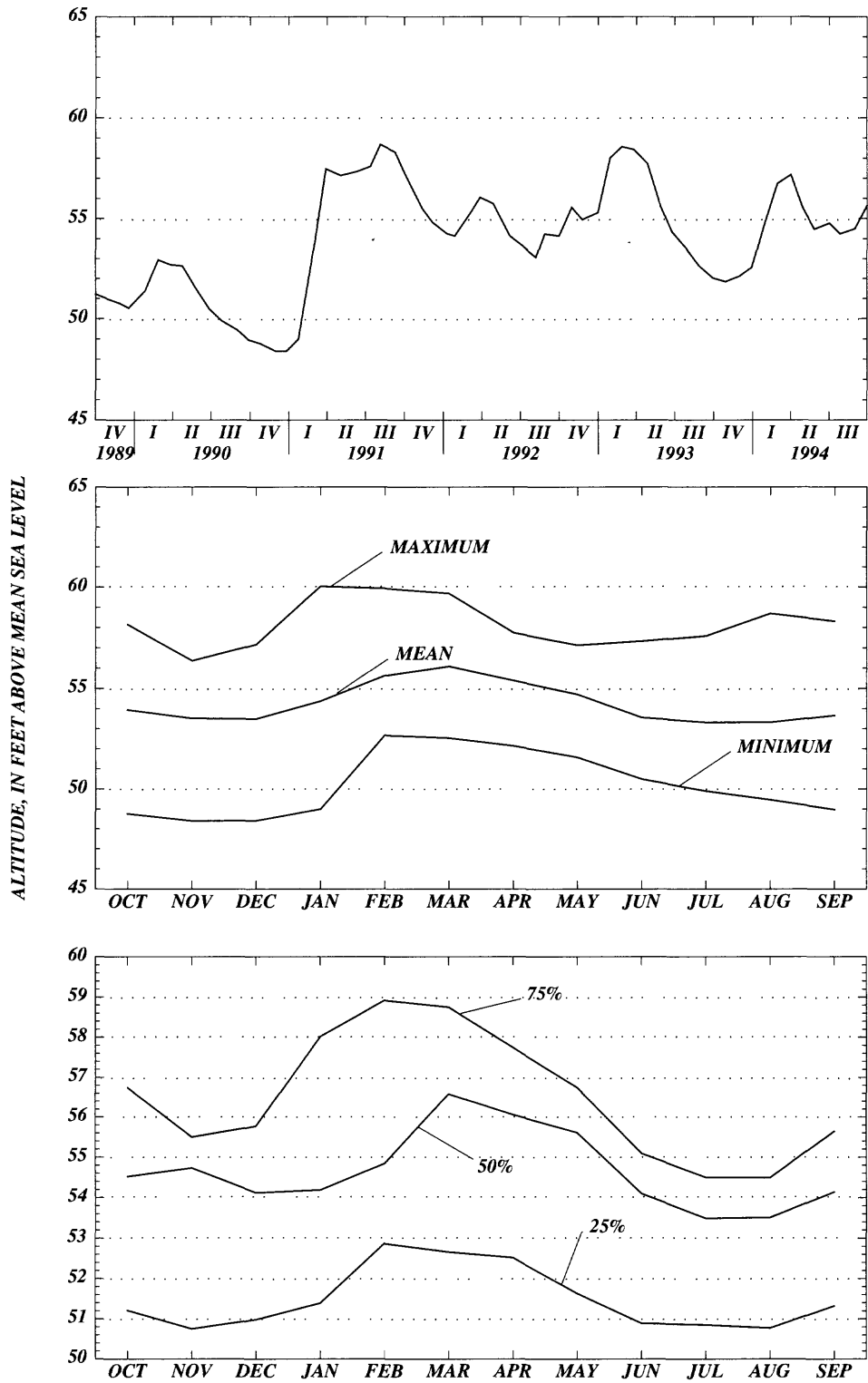
INSTRUMENTATION.--Recorder from 10-21-1976 to 05-05-1977; no record from 05-06-1977 to 05-17-1988; miscellaneous from 05-18-1988 to 09-30-1994. Elevation of Measuring Point 143.48 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--10-21-1976 to 09-30-1994.†

EXTREME VALUES.--Maximum, 60.83 ft (02-09-1977); minimum observed, 48.40 ft. (11-30-1990).





Baker County

WELL NUMBER.--302115082232285. USGS - ONF 5A. -021902001.

LOCATION.--Lat 30°21'15", long 82°23'22", Hydrologic Unit Code 03070204.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

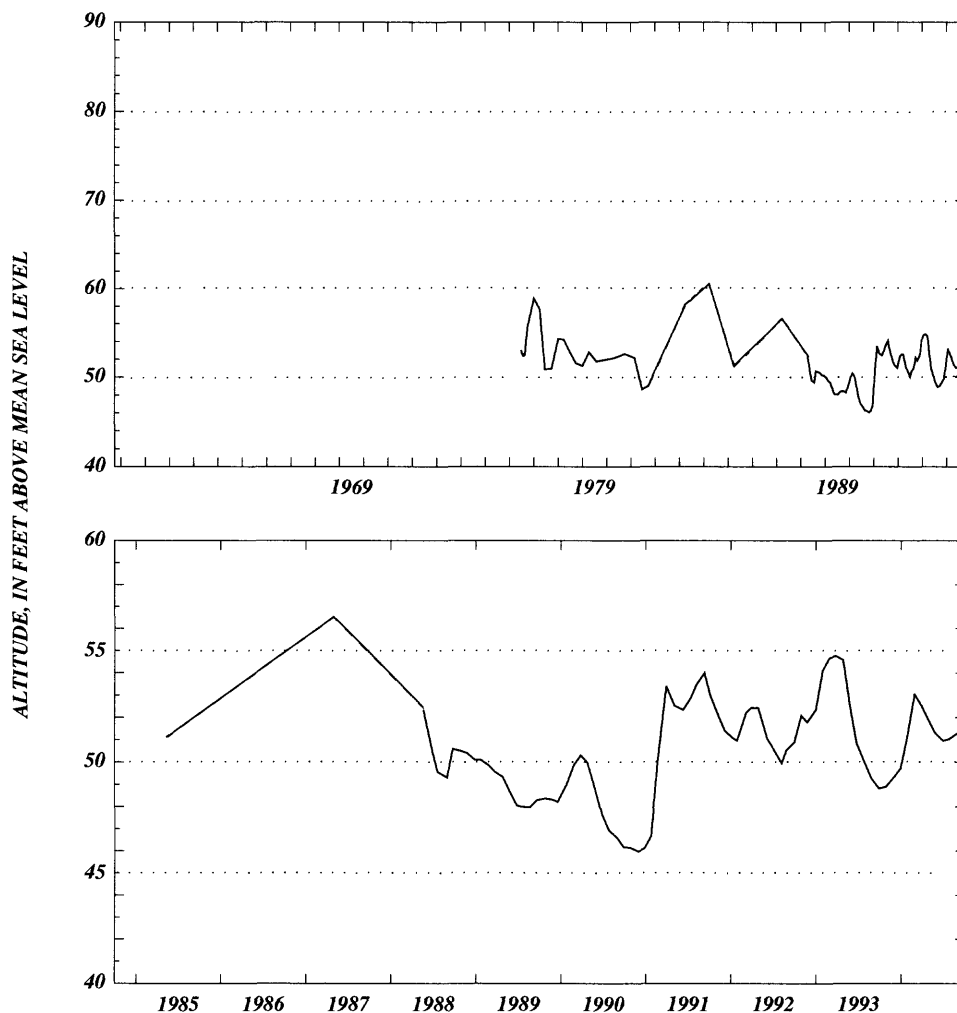
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 270 ft., Total depth 292 ft.

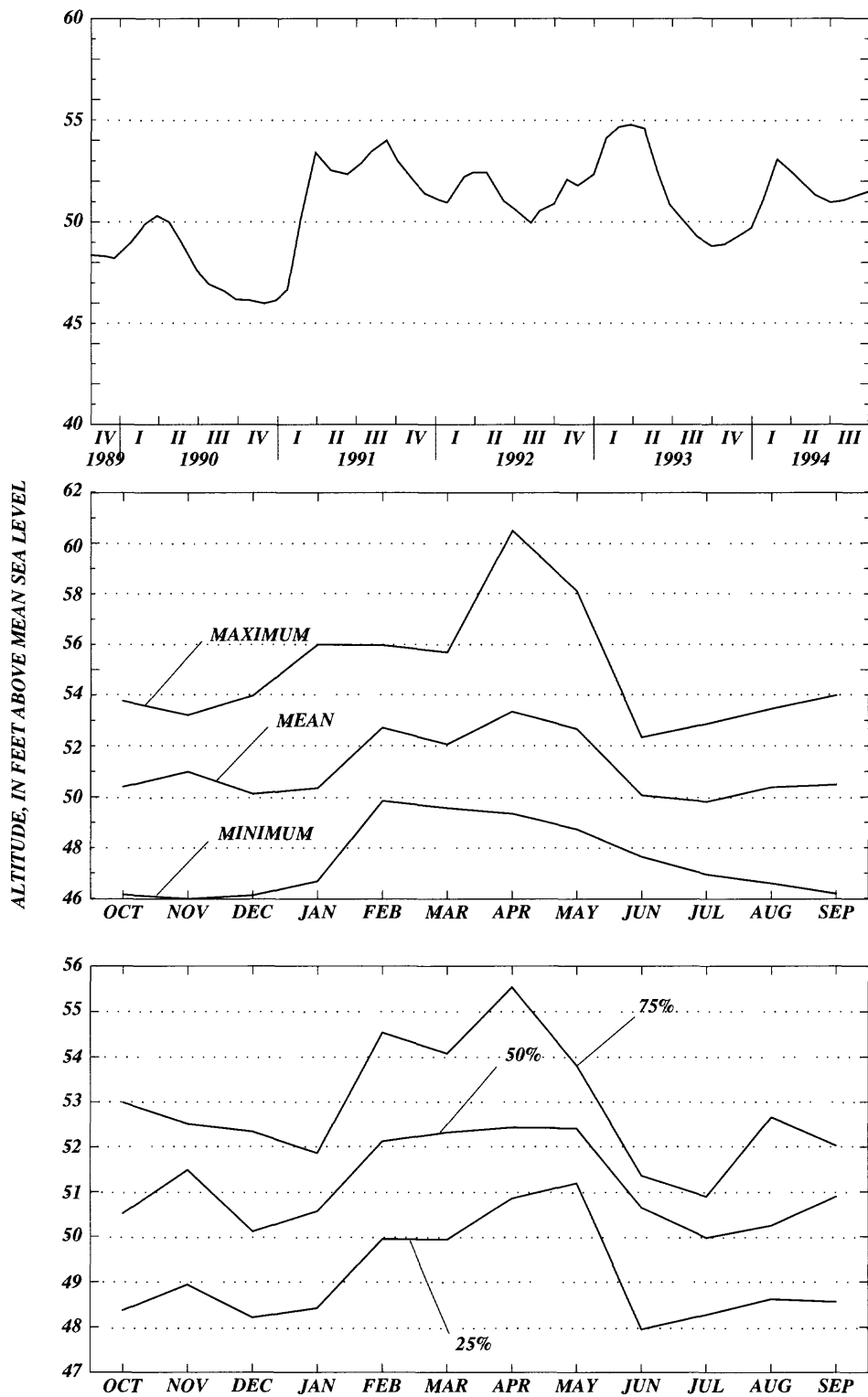
INSTRUMENTATION.--Recorder from 08-03-1976 to 09-30-1976; miscellaneous from 11-01-1976 to 09-30-1994. Elevation of the Measuring Point 134.39ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-03-1976 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 60.49 ft. (04-23-1984); minimum observed, 45.98 ft. (11-30-1990).





Baker County

WELL NUMBER.--302251082194985. USGS - ONF 6A. -012029001.

LOCATION.--Lat 30°22'51", long 82°19'49", Hydrologic Unit Code 03070204.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

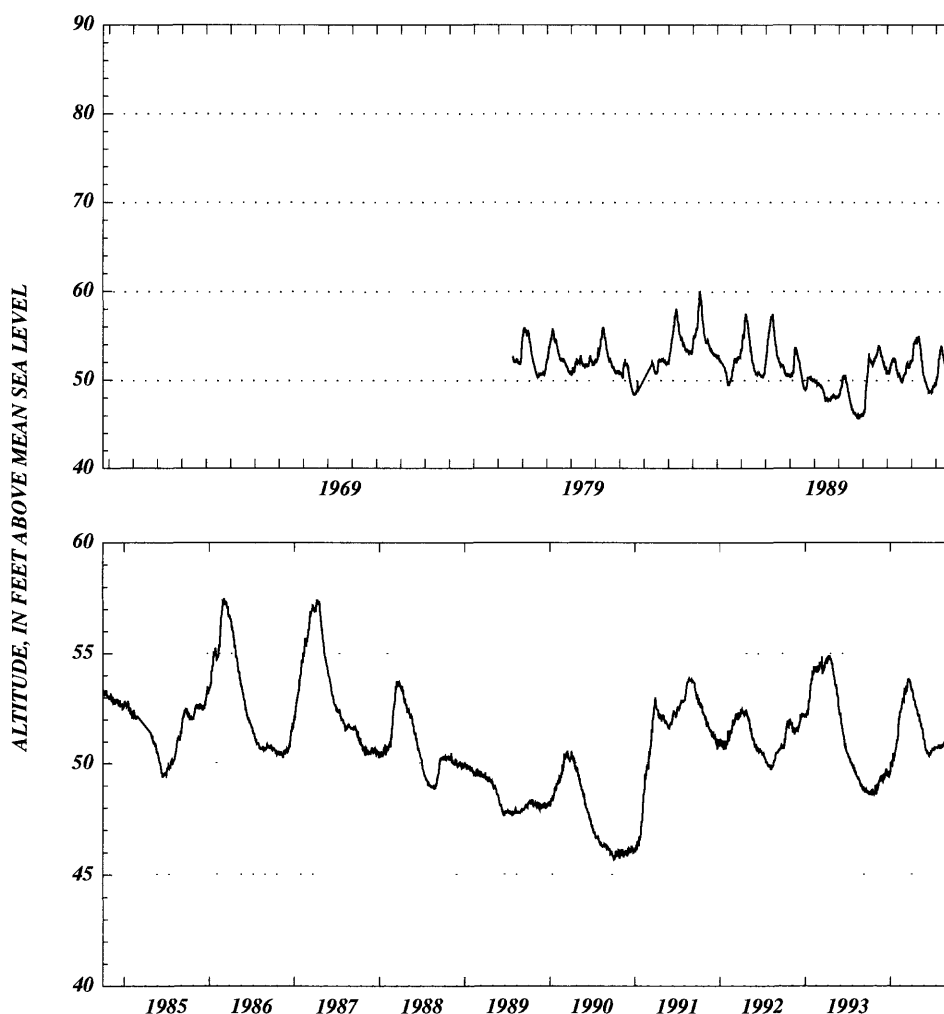
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 319 ft., Total depth 338 ft.

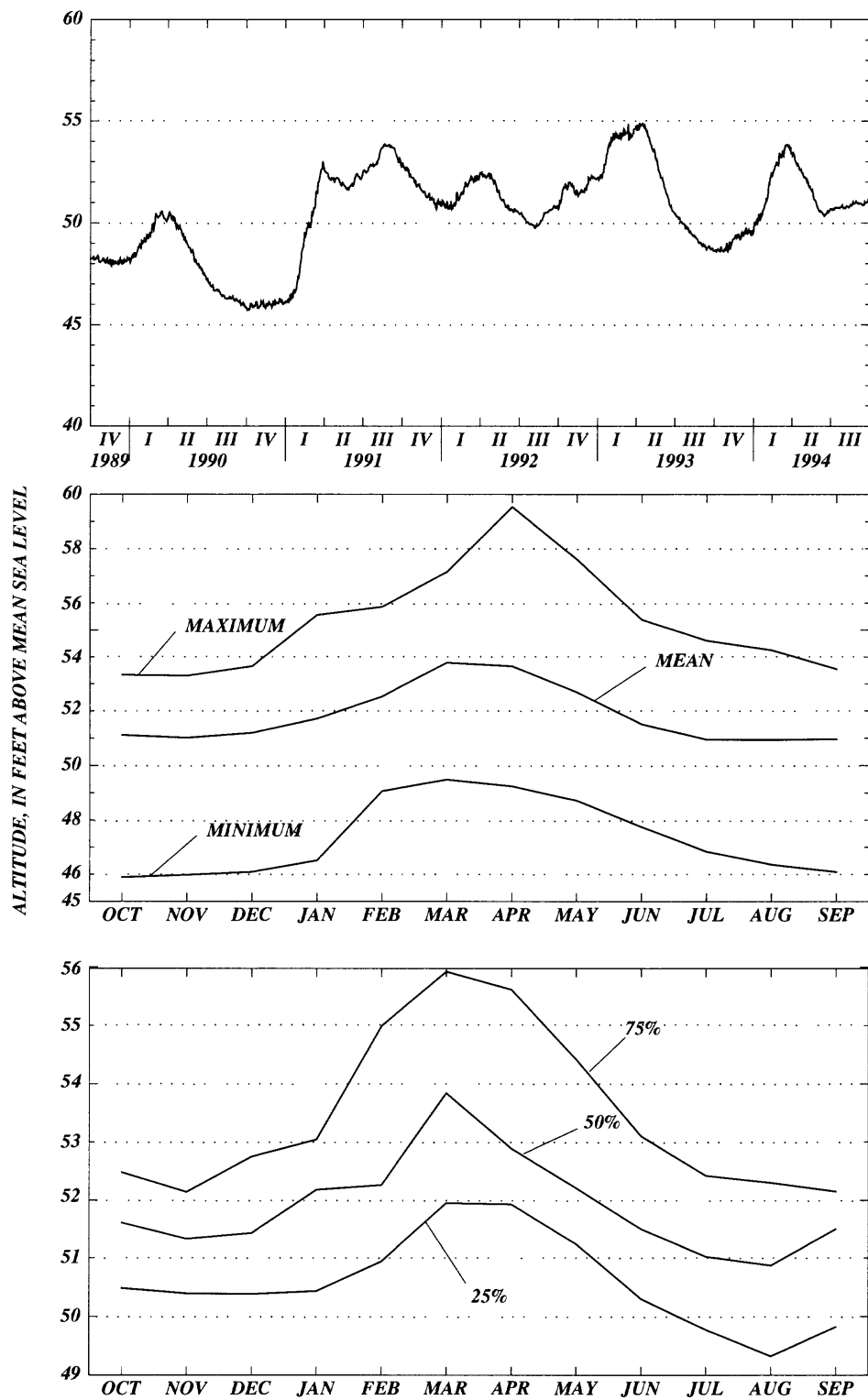
INSTRUMENTATION.--Recorder, set to elevation of Measuring Point, 130.47 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-30-1976 to 09-30-1994.

EXTREME VALUES.--Maximum, 60.02 ft. (04-23-1984); minimum, 45.72 ft. (10-03-1990).





Baker County

WELL NUMBER.--302251082194986. USGS - ONF 6B. -012029003.

LOCATION.--Lat 30°22'50", long 82°19'49", Hydrologic Unit Code 03070204.

AQUIFER.--Intermediate aquifer, Geologic Unit Code 122HTRN.

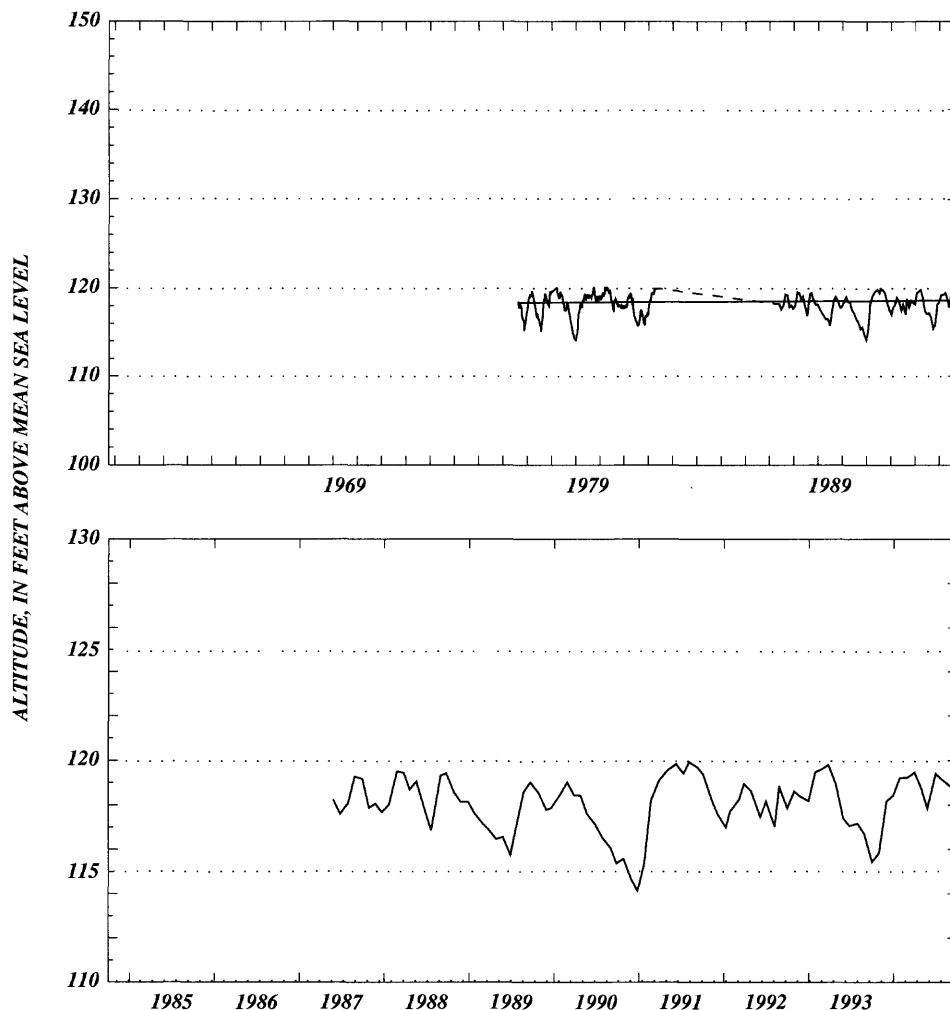
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 117 ft., Total depth 122 ft.

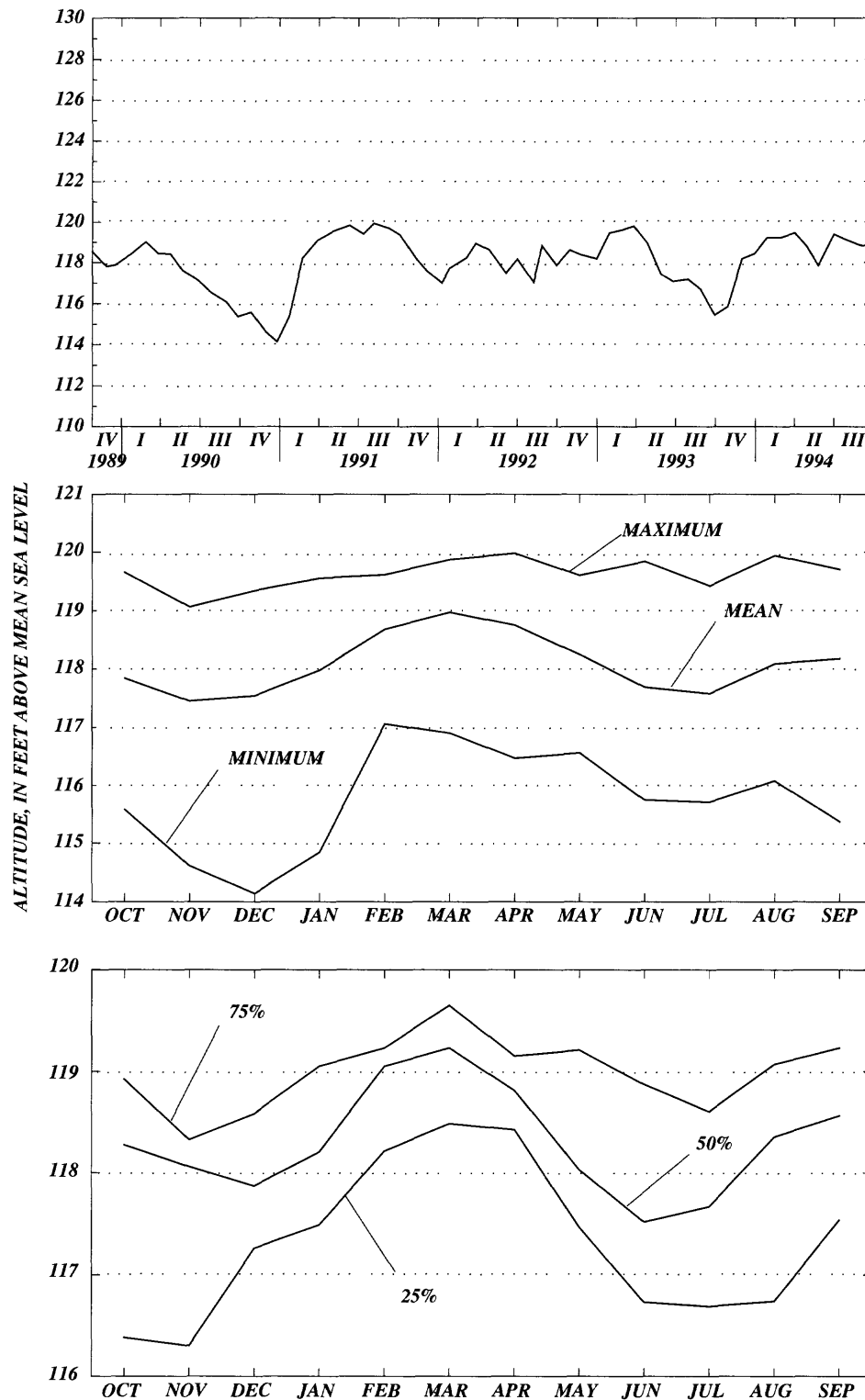
INSTRUMENTATION.--Recorder from 08-17-1976 to 04-13-1982; no record from 04-15-1982 to 05-27-1987; miscellaneous from 04-14-1982 to 09-30-1994. Elevation of Measuring Point 131.59 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-17-1976 to 09-30-1994. *

EXTREME VALUES.--Maximum, 120.09 ft. (04-08-1980); minimum, 114.06 ft. (12-30-1978).





Baker County

WELL NUMBER.--302620082173585. USGS - Taylor. -012003001.

LOCATION.--Lat 30°26'25", long 82°17'20", Hydrologic Unit Code 03070204.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

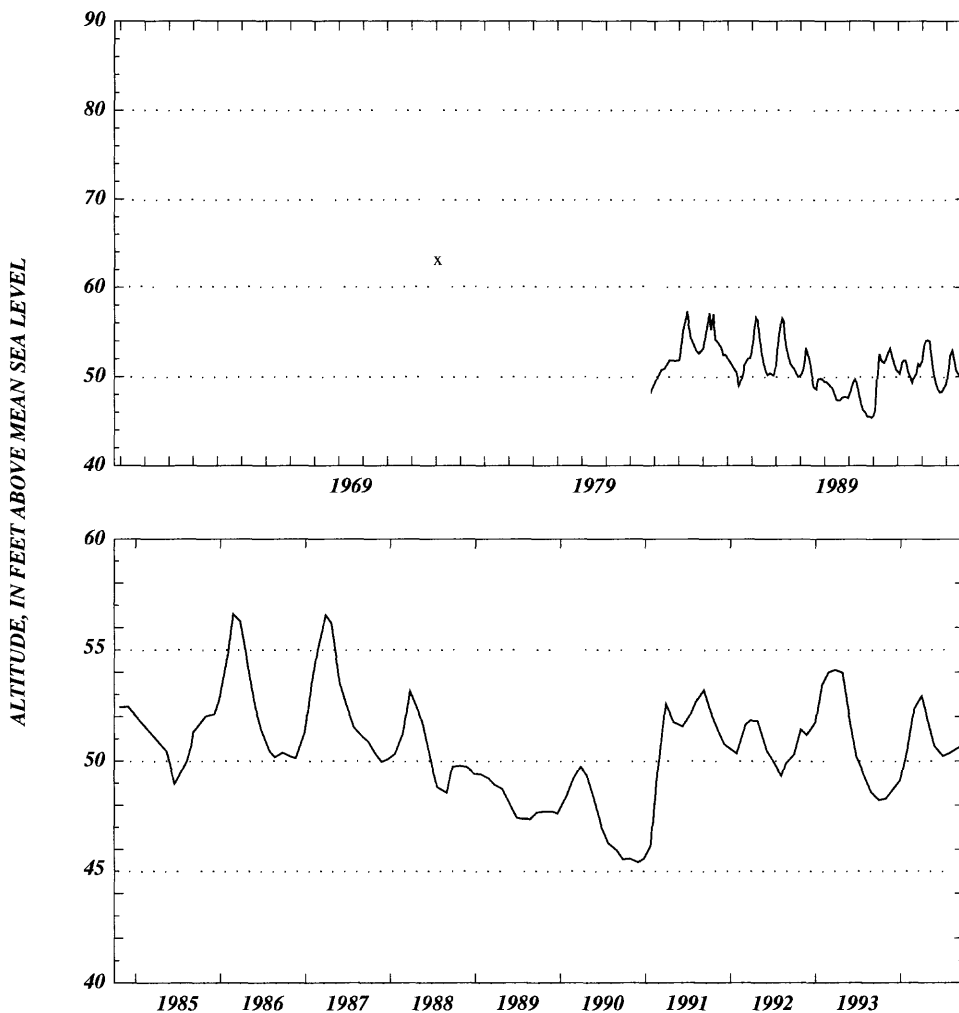
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth 415 ft., Total depth 903 ft.

INSTRUMENTATION.--Elevation of Measuring Point 118.30 ft., NGVD.

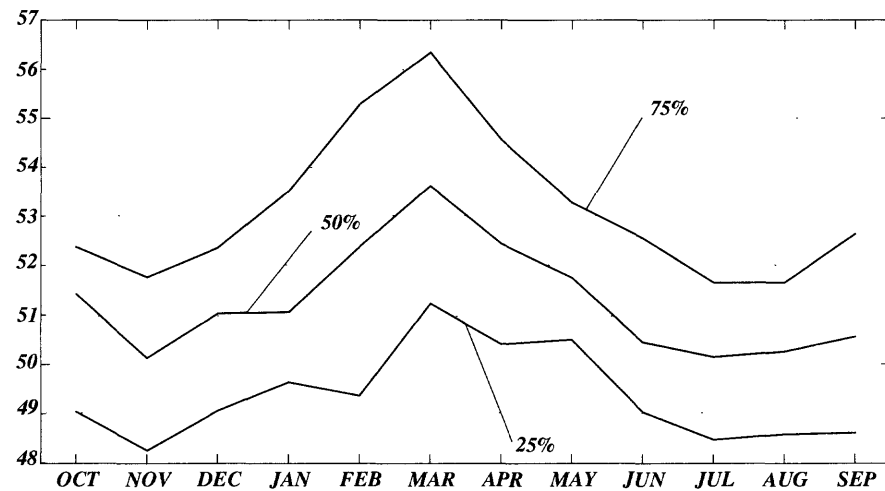
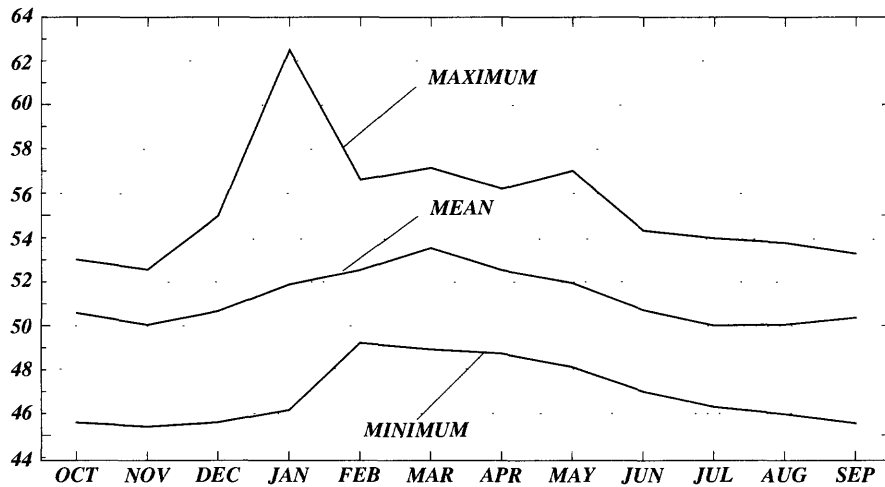
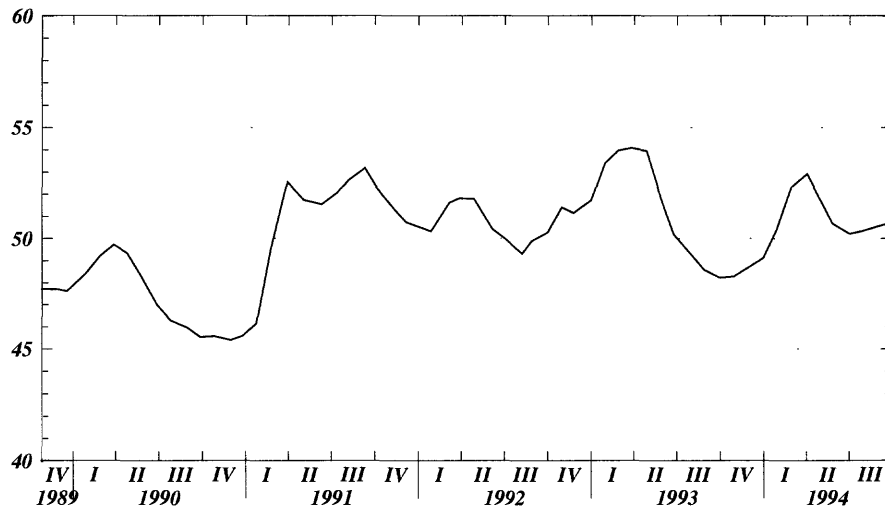
DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--01-01-1973 to 09-30-1994.†

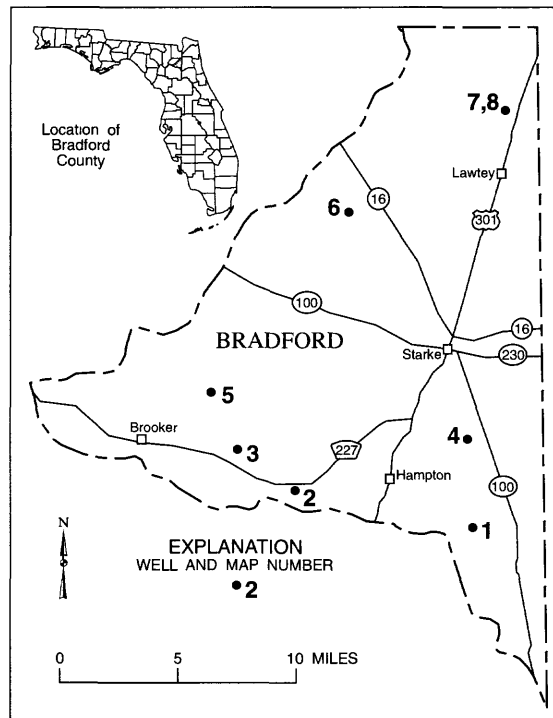
EXTREME VALUES.--Maximum observed, 62.50 ft. (01-01-1973); minimum, 45.40 ft. (11-30-1990).



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



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MAP NUMBER	SRWMD ID	USGS ID
1	-082202001	294920082044585
2	-072132001	295055082130885
3	-072013001	295236082155185
4	-072215001	295257082045785
5	-072002001	295500082170685
6	-062102001	300220082103085
7	-042236001	300629082030085
8	-042236002	300629082030185

Figure 4. Location of wells in Bradford County.

Bradford County

WELL NUMBER.--294920082044585. SRWMD - Santa Fe Swamp. -082202001.

LOCATION.--Lat 29°49'20", long 82°04'45", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

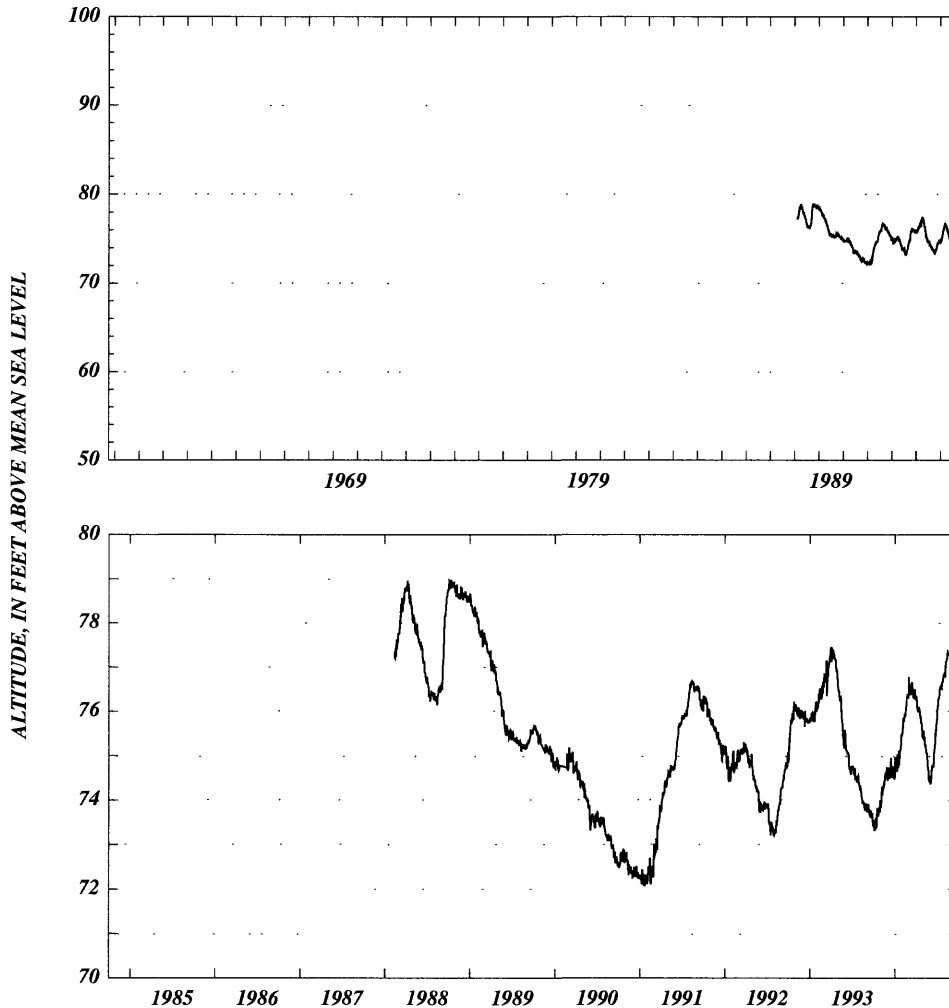
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 168 ft., Total depth 208 ft.

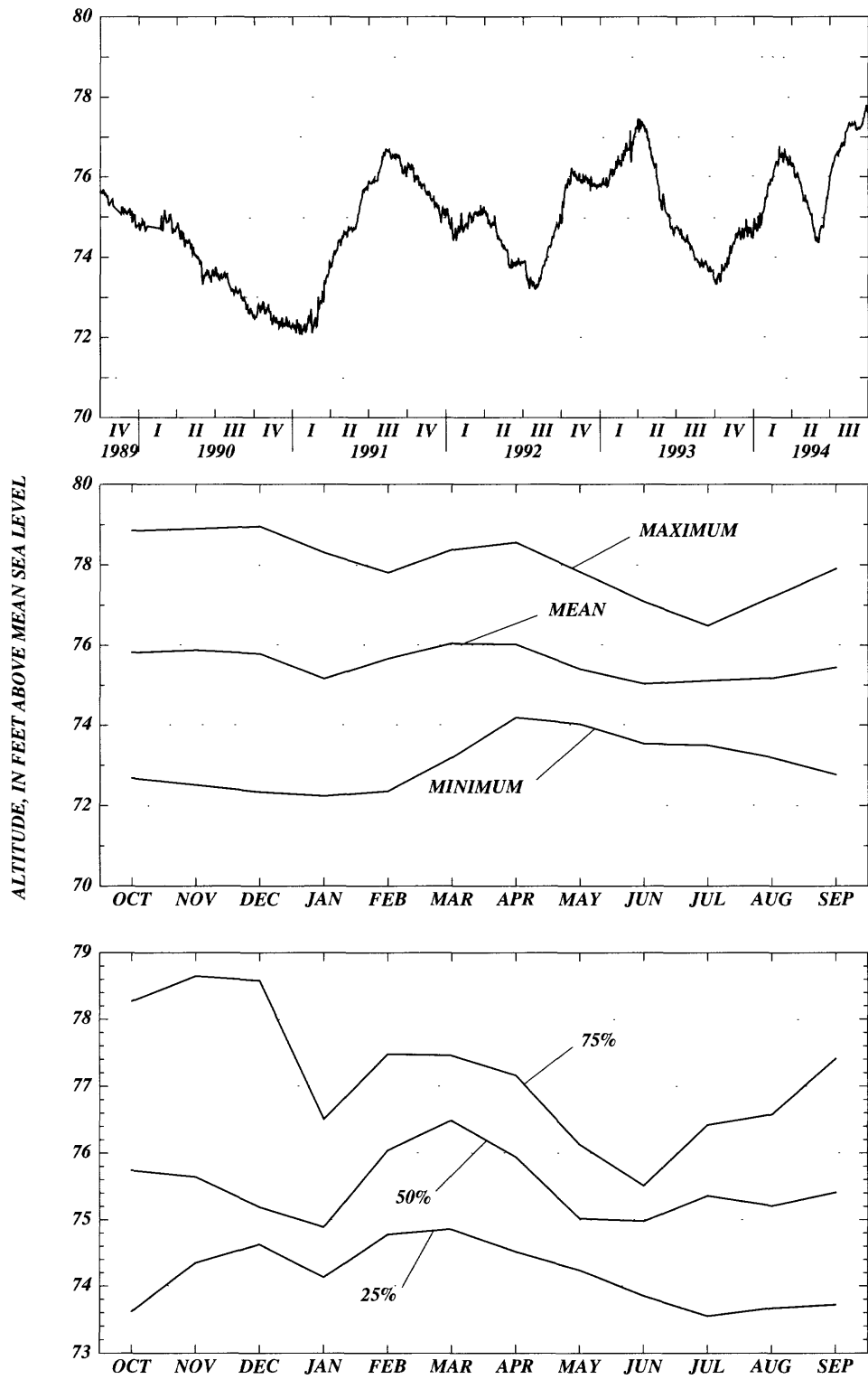
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 150.42 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--02-12-1988 to 09-30-1994.

EXTREME VALUES.--Maximum, 78.98 ft. (10-03-1988); minimum, 72.07 ft. (01-23-1990).





Bradford County

WELL NUMBER.--295055082130885. USGS - Graham. -072132001.

LOCATION.--Lat 29°50'55", long 82°13'08", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

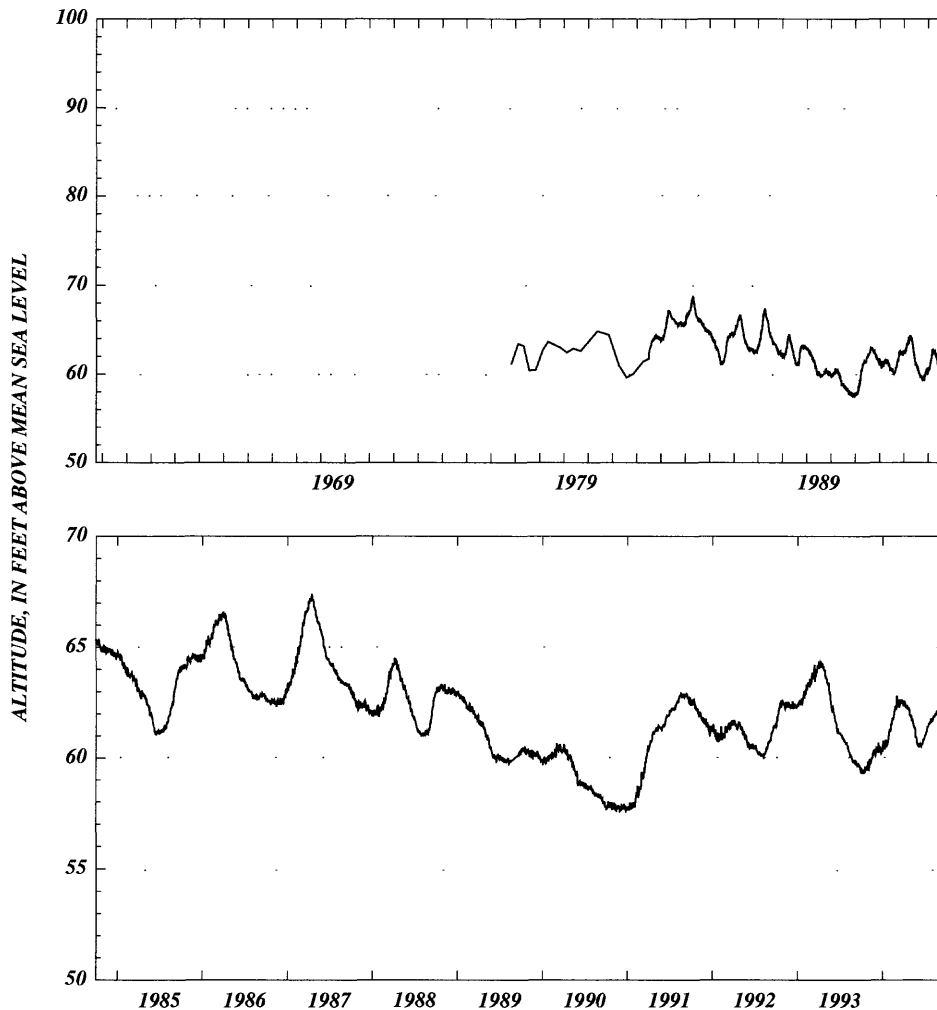
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 172 ft., Total depth 206 ft.

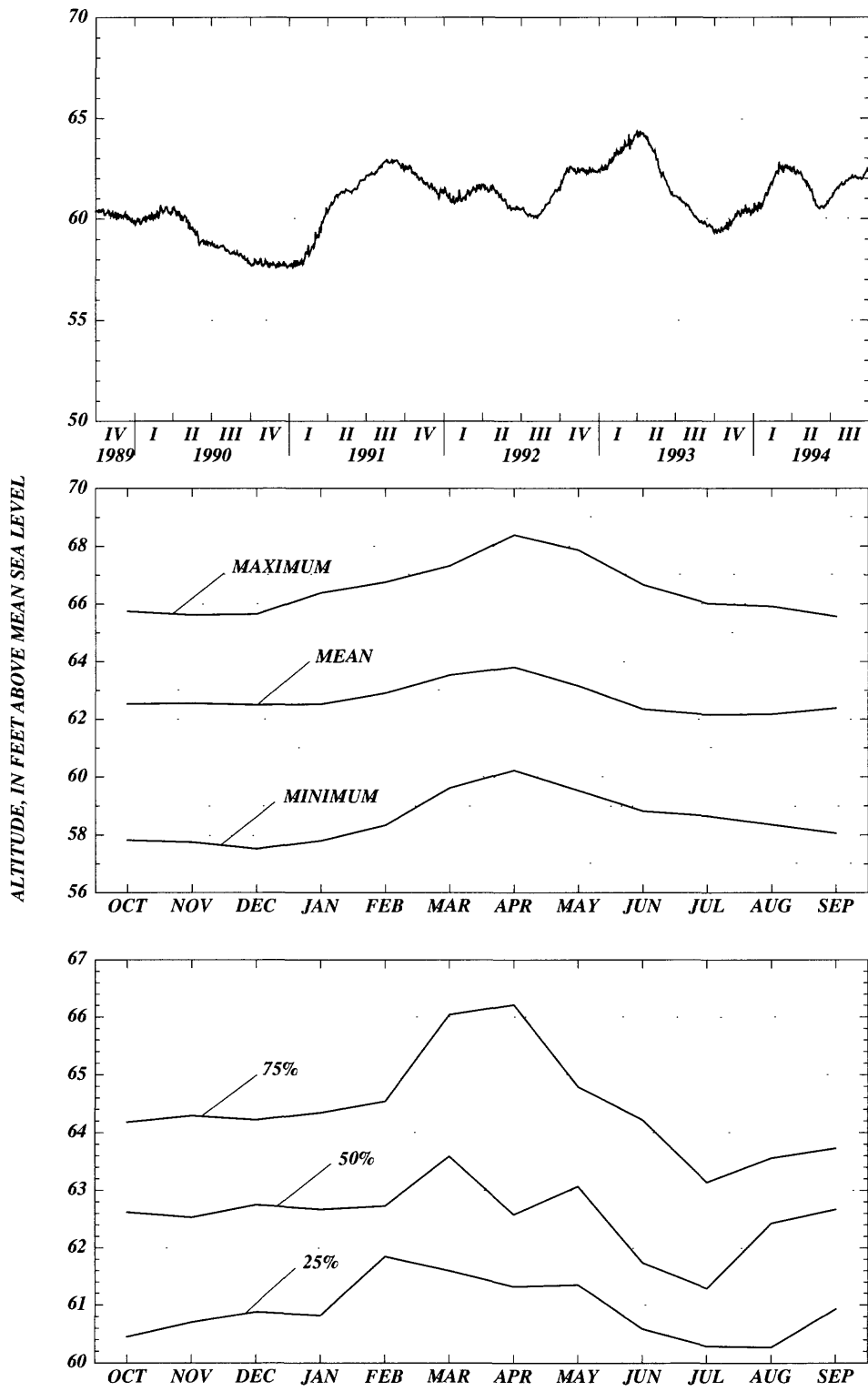
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 141.21 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum, 68.81 ft. (04-23-1984); minimum, 57.58 ft. (11-30-1990)





Bradford County

WELL NUMBER.--295236082155185. Richard Thomason. -072013001.

LOCATION.--Lat 29°52'36", long, 82°15'51", Hydrologic Unit Code 03080103.

AQUIFER.--Intermediate aquifer, Geologic Unit Code 122HTRN.

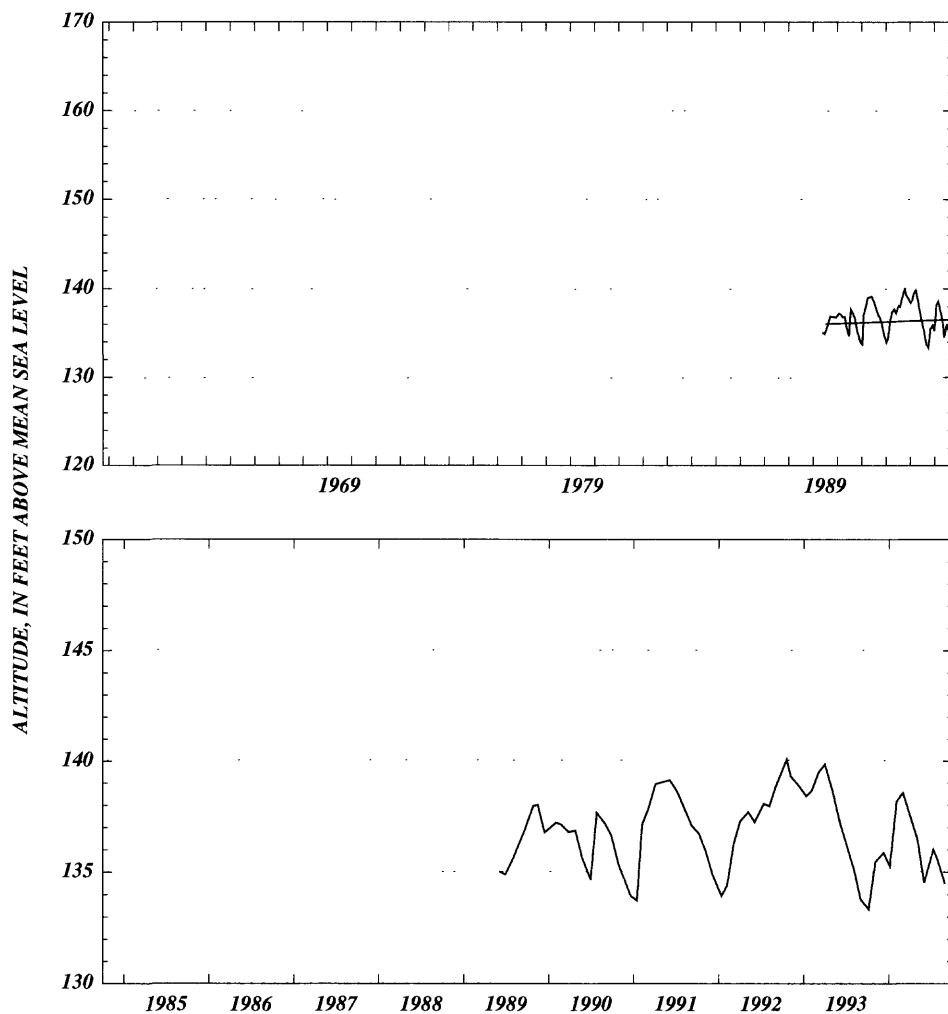
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 48 ft. Total depth 65 ft.

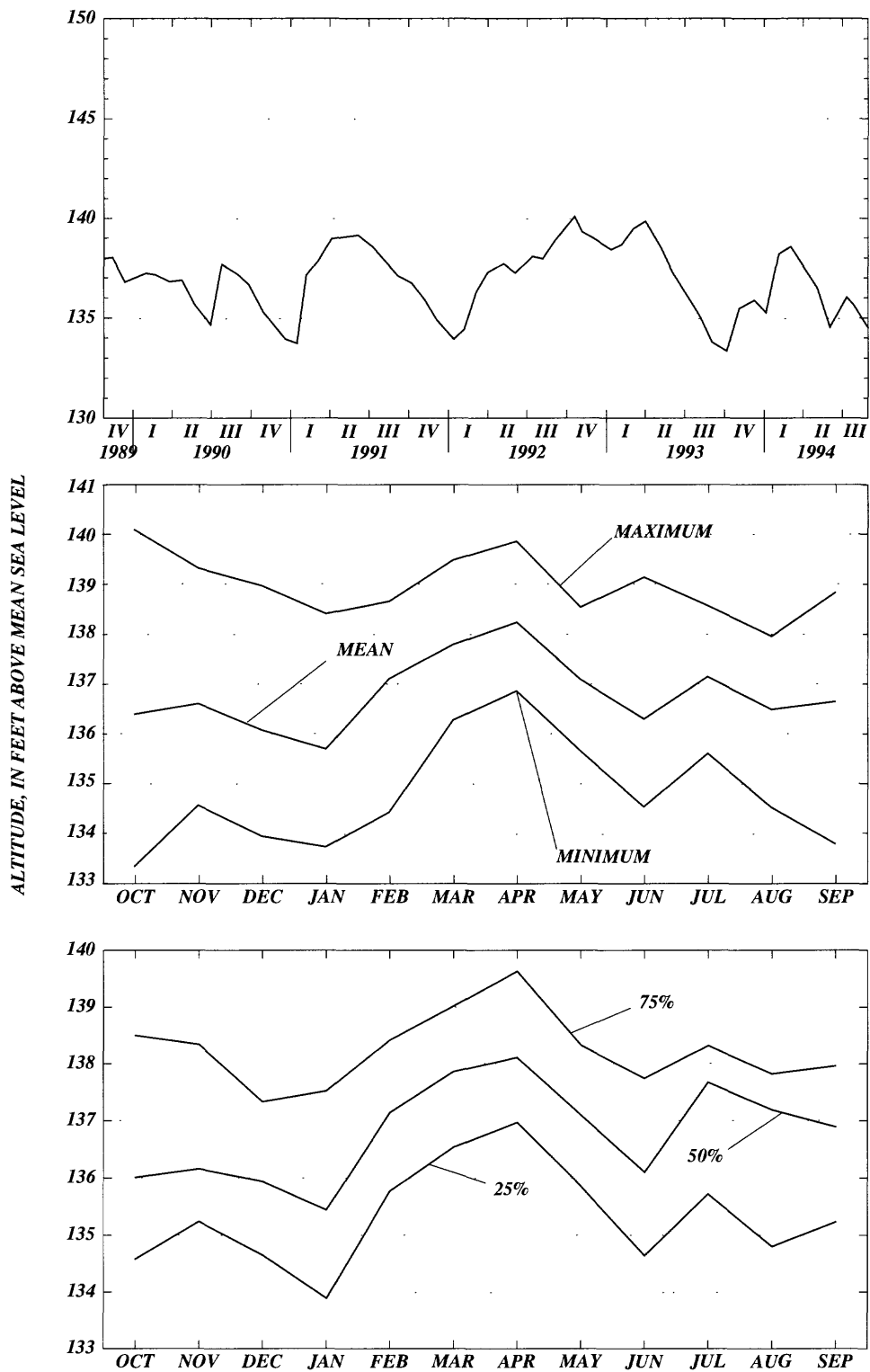
INSTRUMENTATION.--Elevation of Measuring Point 158.22 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-05-1989 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 140.09 ft. (10-19-1992); minimum observed, 133.34 ft. (10-06-1993).





Bradford County

WELL NUMBER.--295257082045785. USGS - Starke. -072215001.

LOCATION.--Lat 29°52'57", long 82°04'57", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

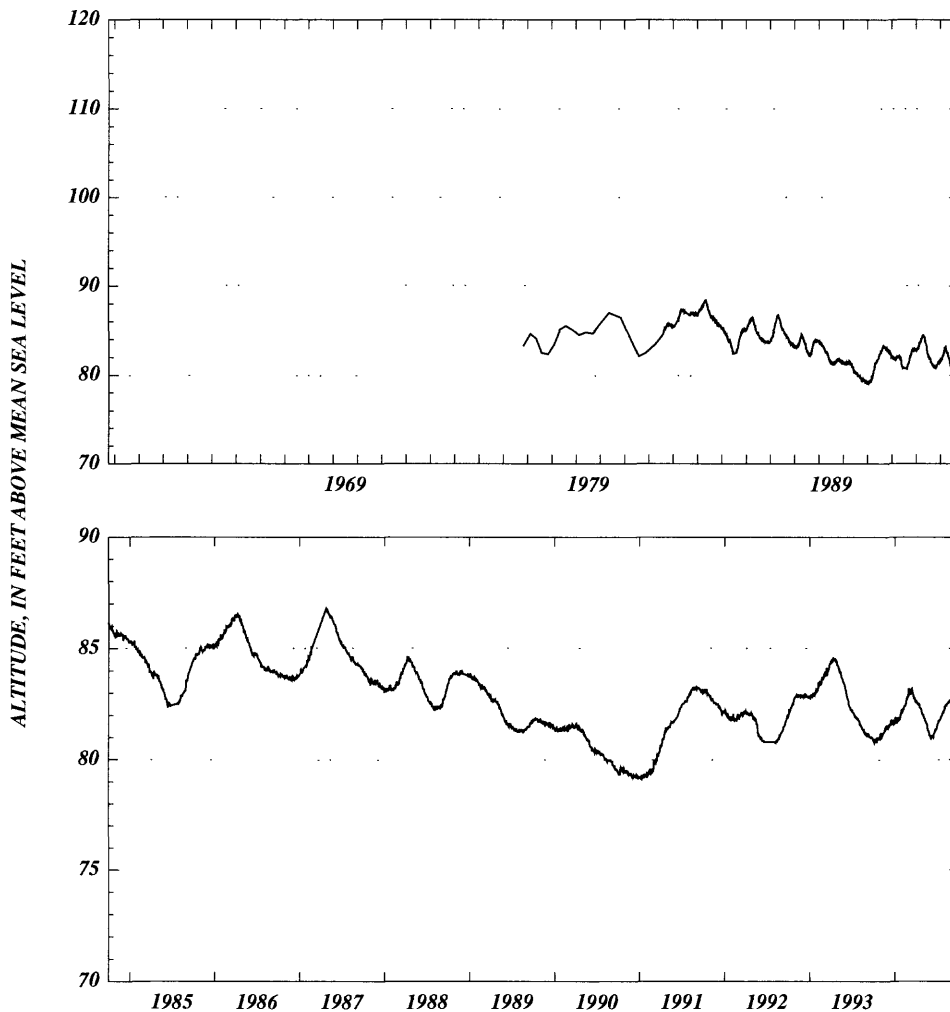
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 234 ft., Total depth 324 ft.

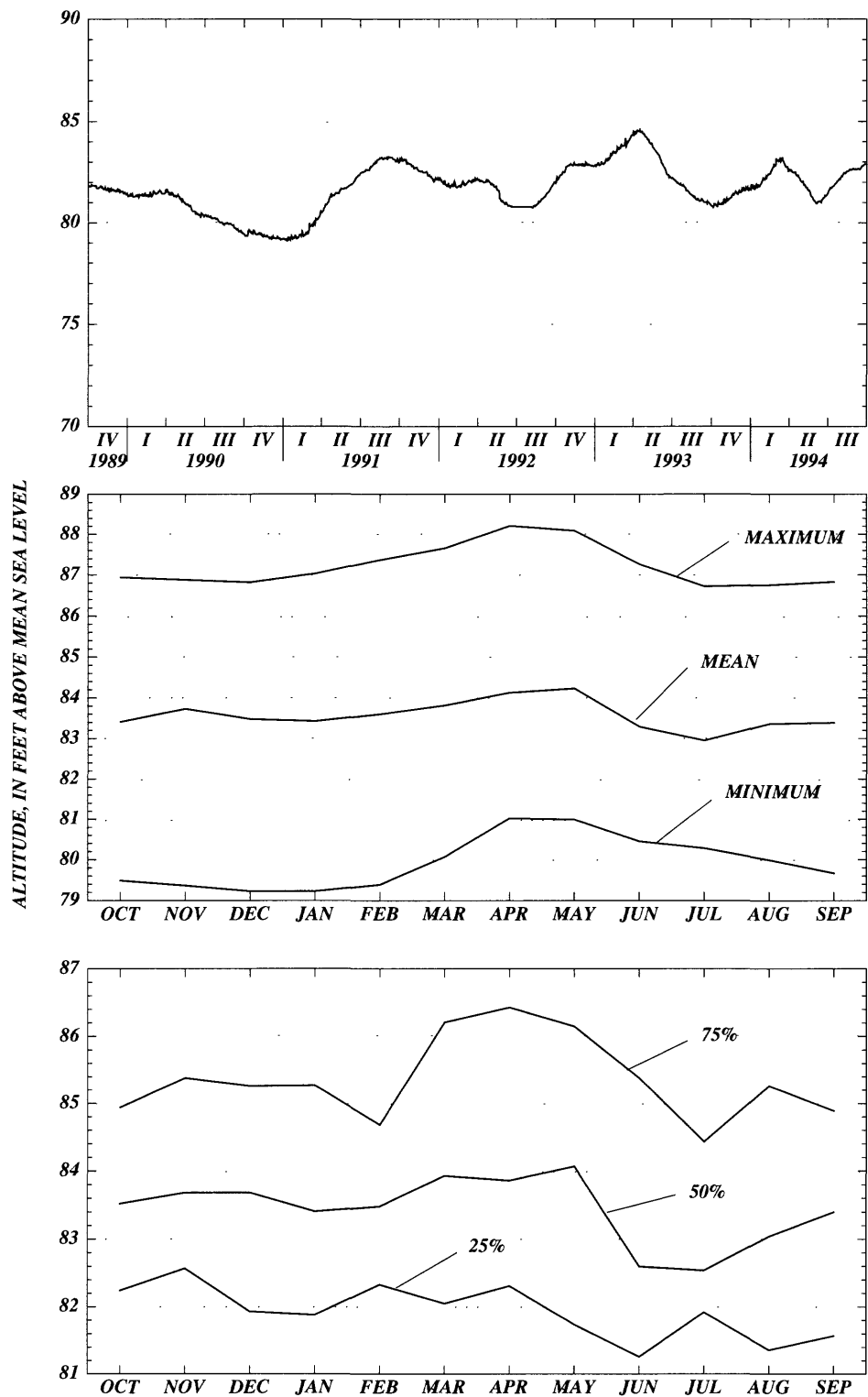
INSTRUMENTATION.--Miscellaneous from 11-01-1976 to 08-25-1982, then recorder, set to elevation of the Measuring Point, 176.34 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum, 88.50 ft. (05-04-1984); minimum, 79.10 ft. (01-10-1990).





Bradford County

WELL NUMBER.--295500082170685. Container Corporation. -072002001.

LOCATION.--Lat 29°55'00", long 82°17'06", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

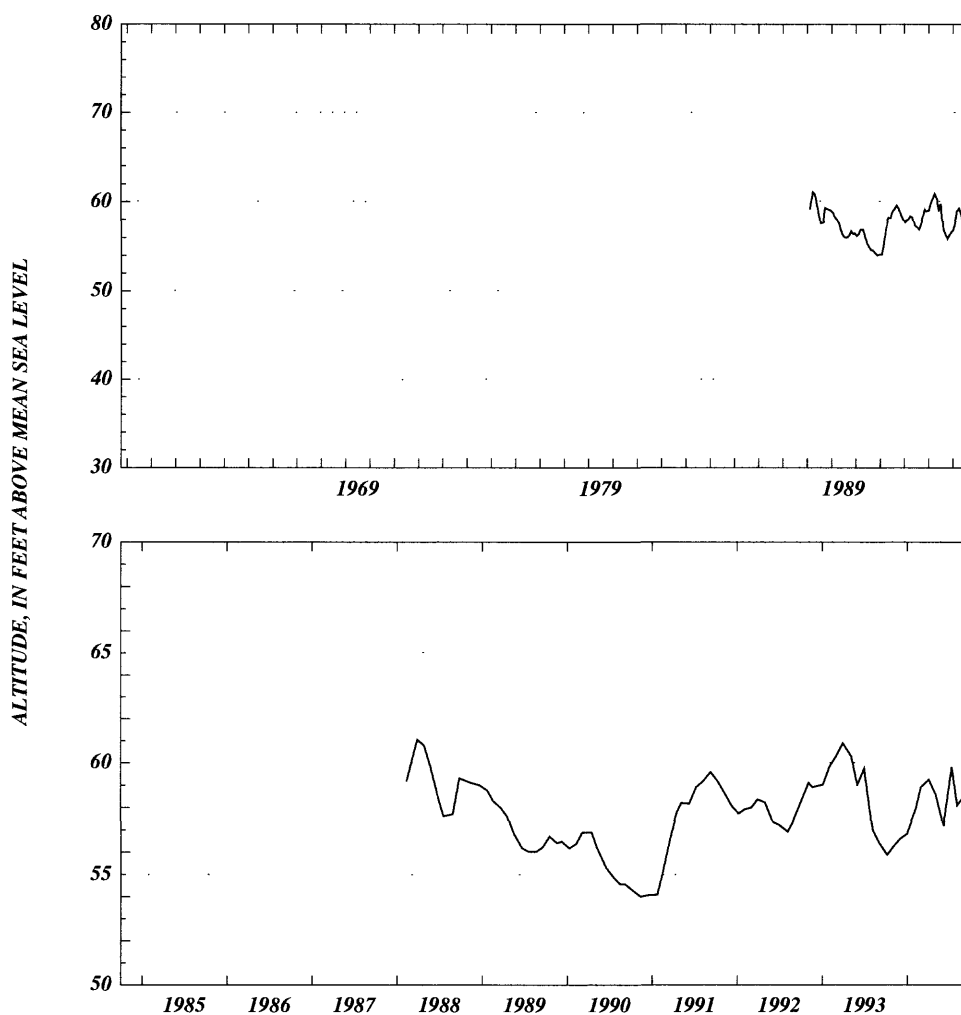
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 182 ft., Total depth 202 ft.

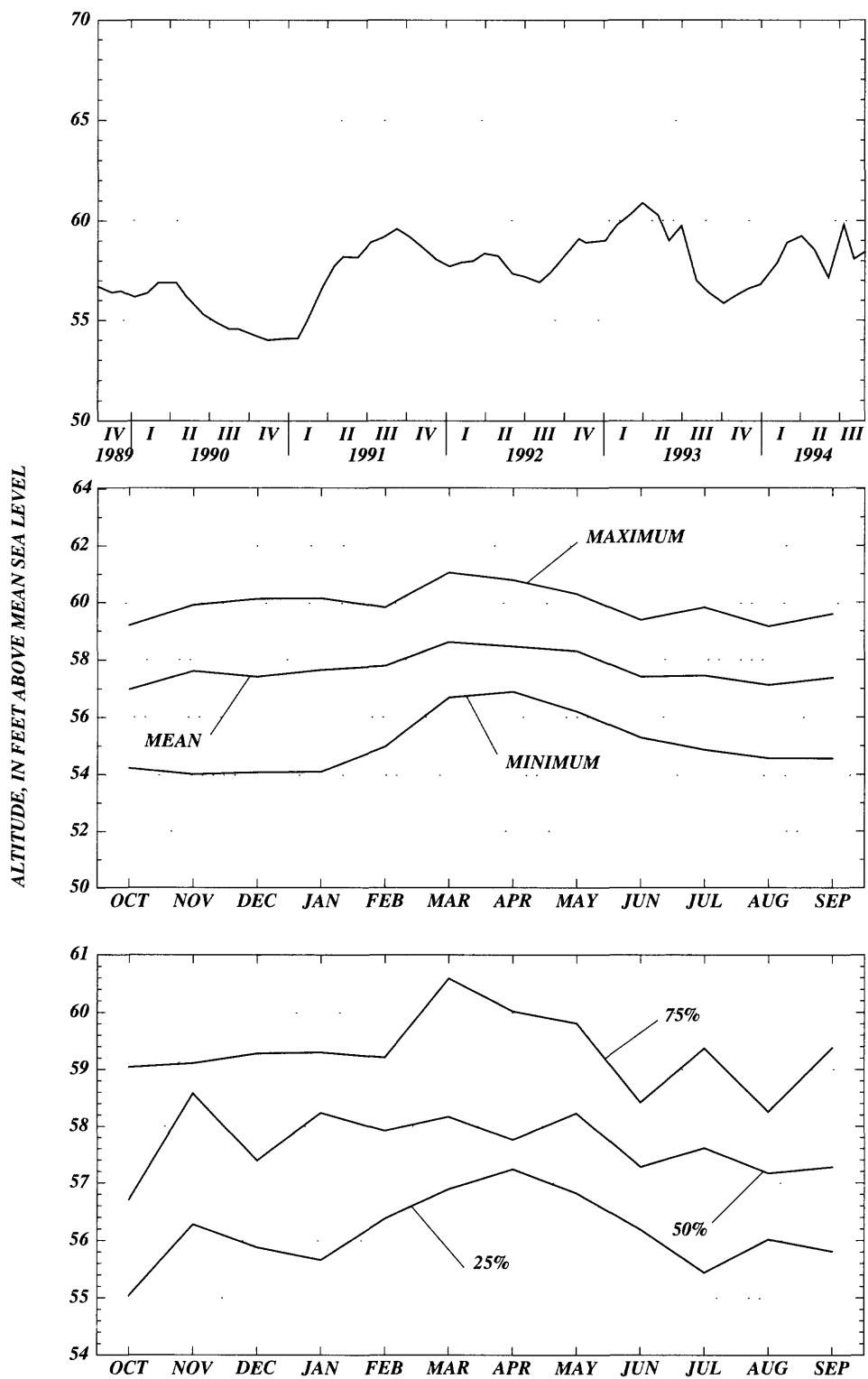
INSTRUMENTATION.--Elevation of Measuring Point 153.59 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--02-12-1988 to 09-30-1994.

EXTREME VALUES.--Maximum, 61.47 ft. (04-07-1988); minimum, 53.98 ft. (11-15-1990).‡





Bradford County

WELL NUMBER.--300220082103085. USGS - Raiford. -062102001.

LOCATION.--Lat 30°00'20", long 82°10'30", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

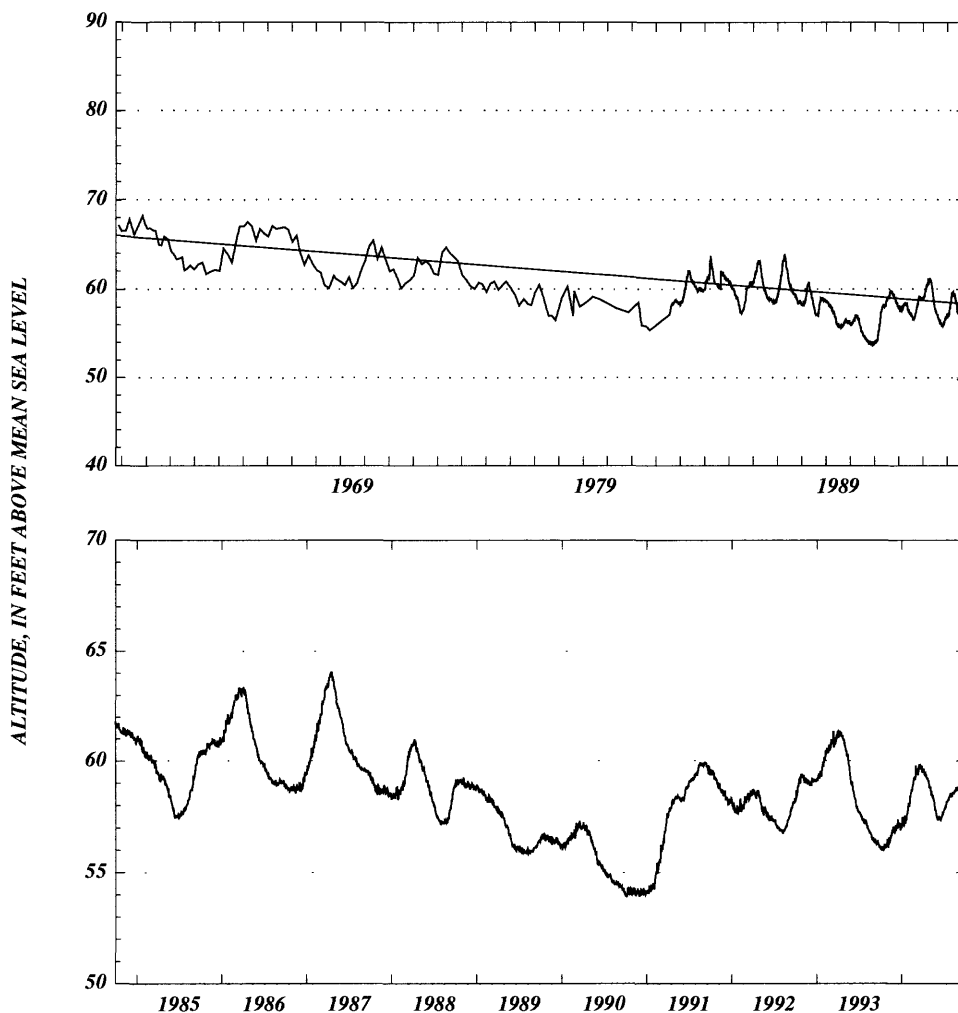
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 247 ft., Total depth 294 ft.

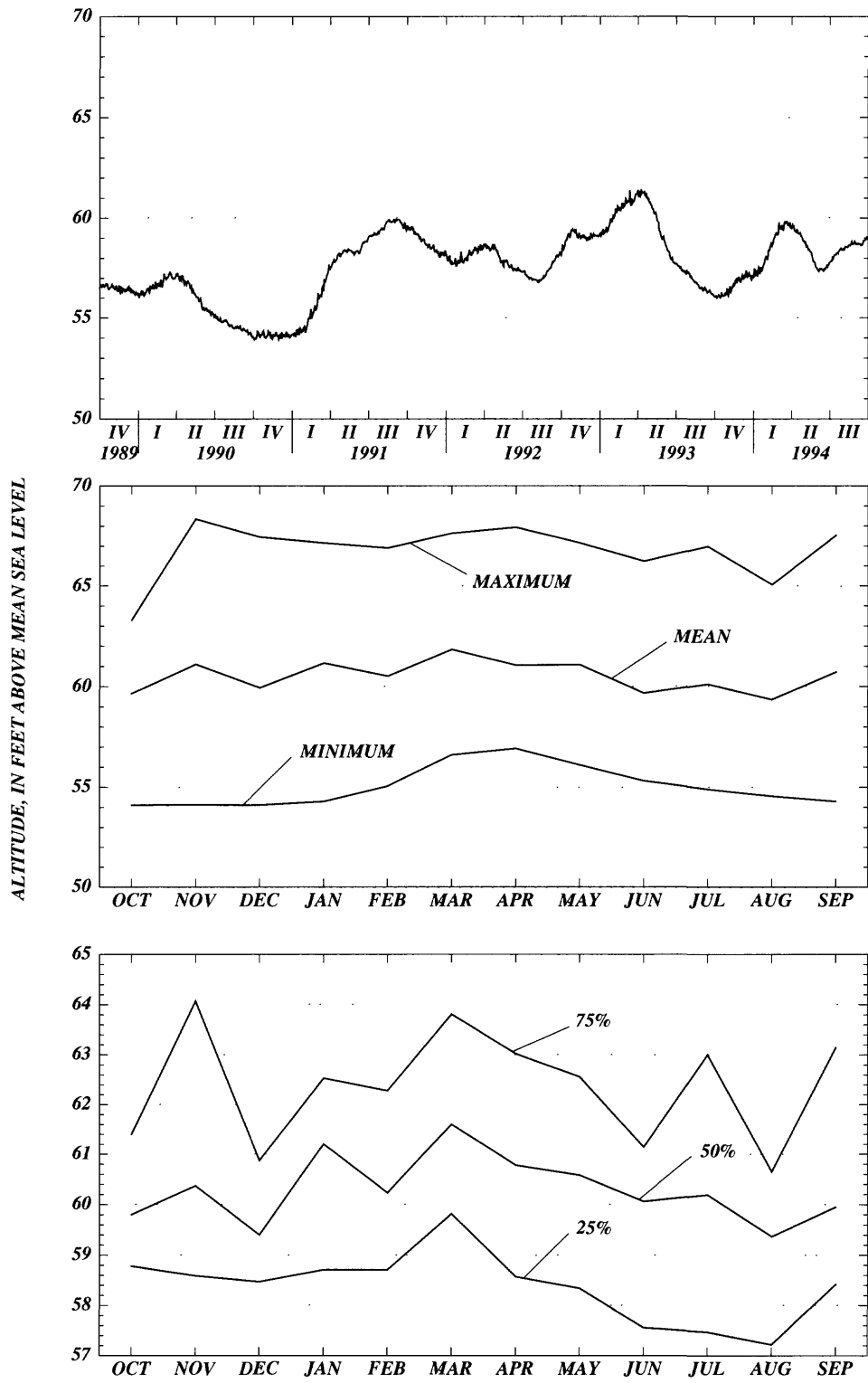
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 139.16 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-12-1959 to 09-30-1994. *

EXTREME VALUES.--Maximum, 68.35 ft. (11-02-1960); minimum, 53.92 ft. (10-03-1990).





Bradford County

WELL NUMBER.--300629082030085. DOF - Louis Hill Tower. -042236001.

LOCATION.--Lat 30°06'29", long 82°03'00", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system., Geologic Unit Code 120FLRD.

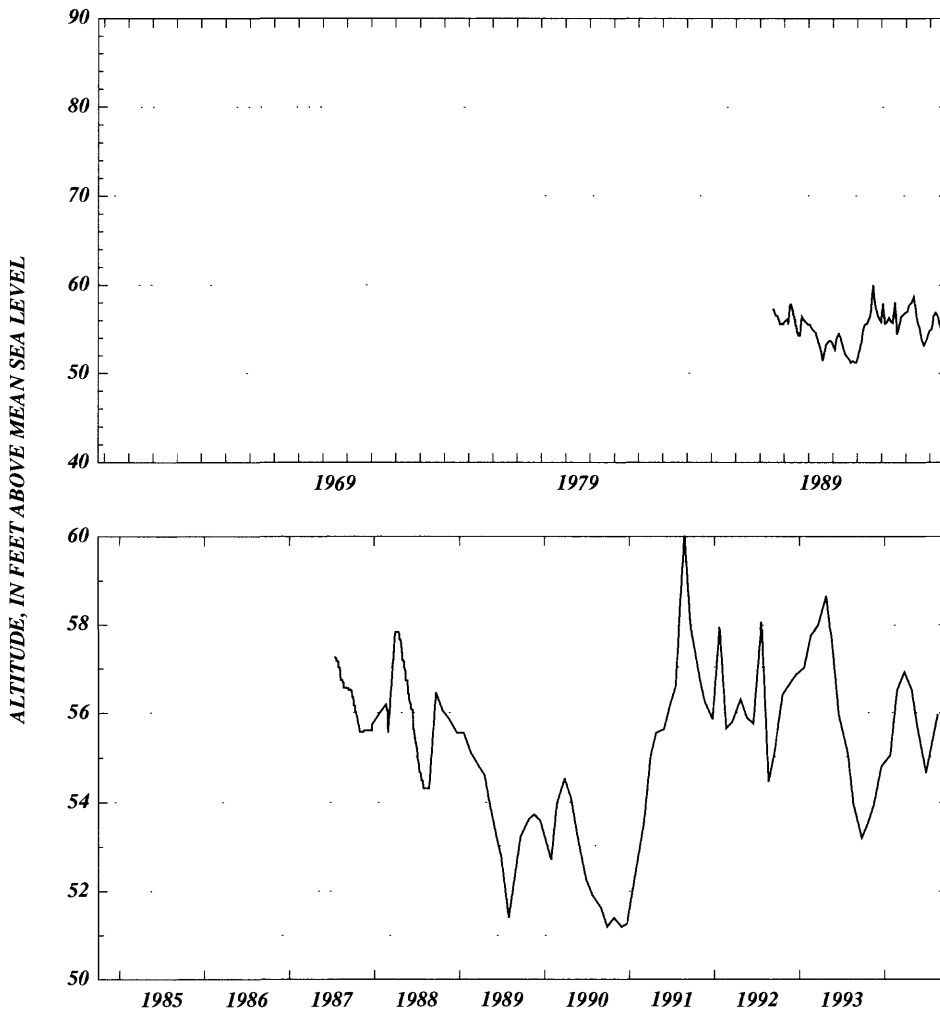
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 418 ft., Total depth 438 ft.

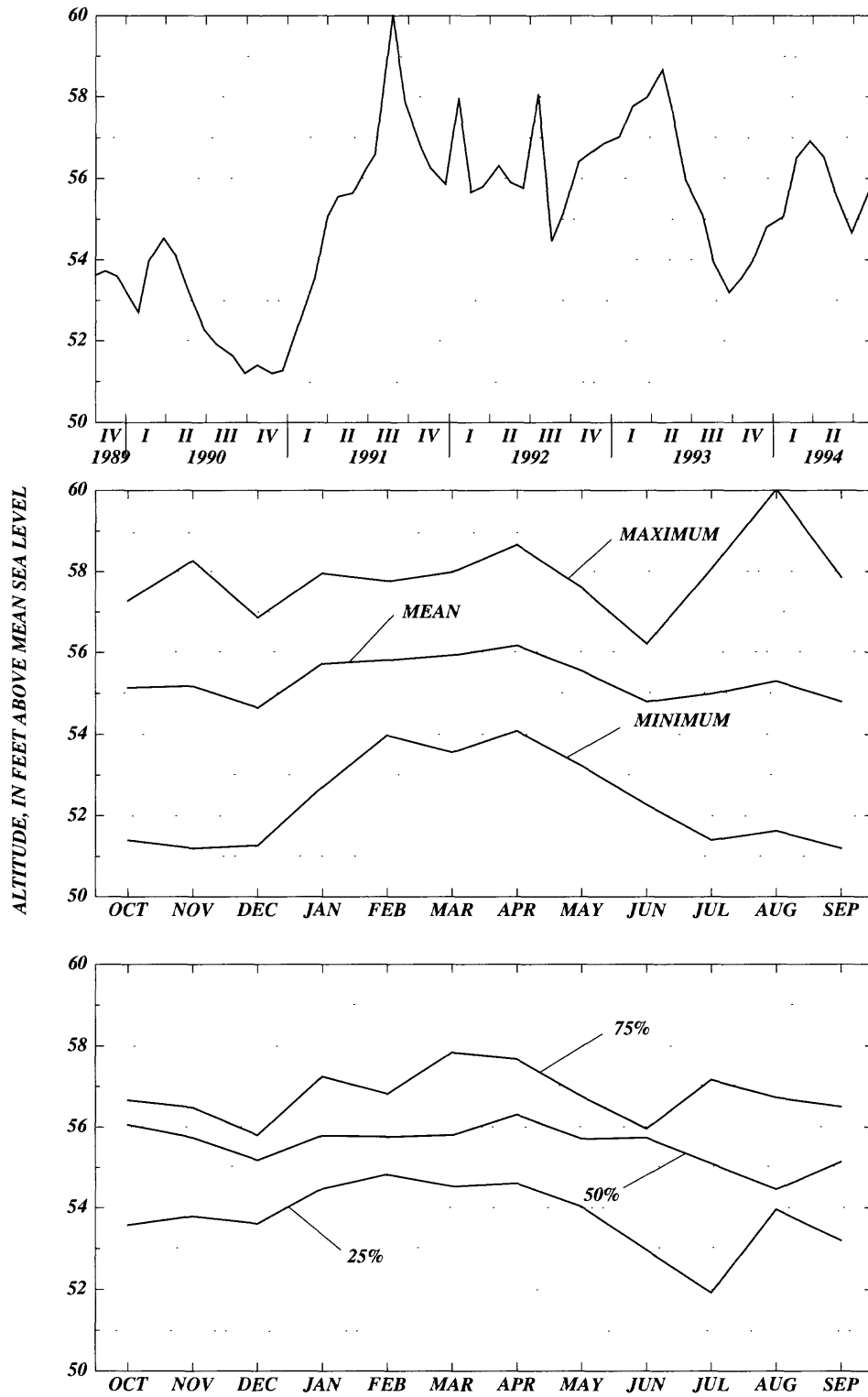
INSTRUMENTATION.--Recorder from 07-16-1987 to 08-22-1988. Miscellaneous measurements from 09-01-1988 to 09-30-1994; elevation of Measuring Point 210.46 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-16-1987 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 60.03 ft (08-26-1991); minimum observed, 51.20 ft. (09-26-1990).





Bradford County

WELL NUMBER.--300629082030185. DOF - Louis Hill Tower. -042236002.

LOCATION.--Lat 30°06'29", long 82°03'01", Hydrologic Unit Code 03110206.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

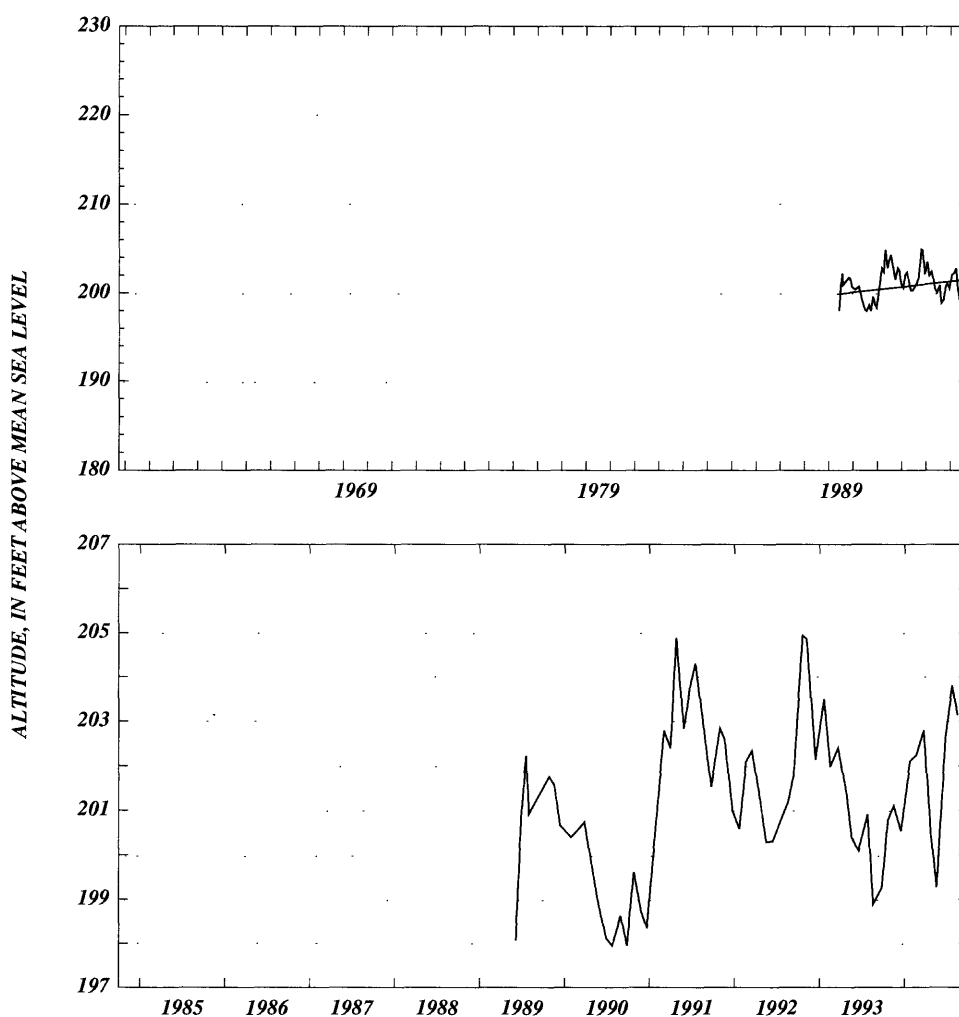
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 7 ft., Total depth 57 ft.

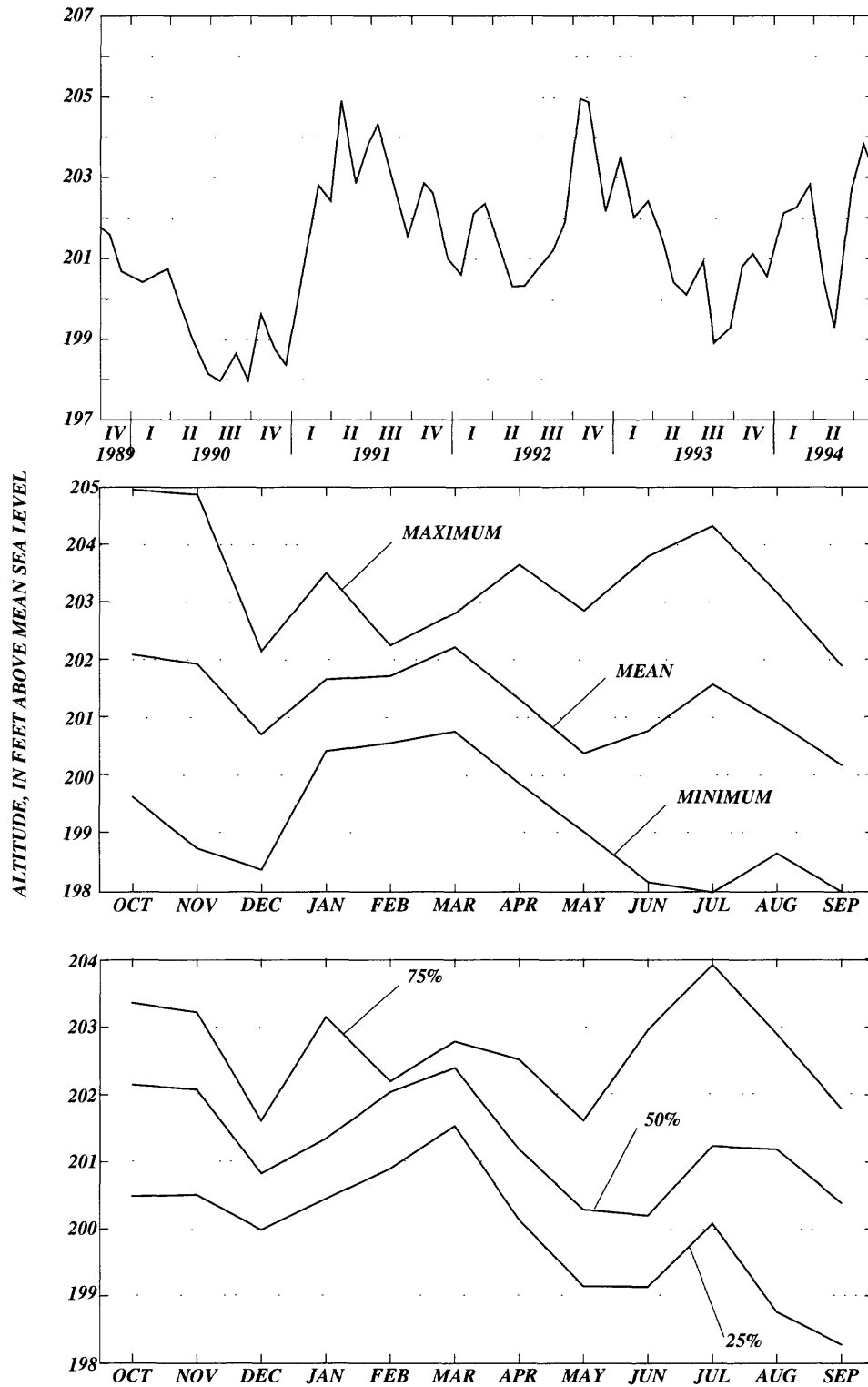
INSTRUMENTATION.--Elevation of Measuring Point 210.29 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-28-1989 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 204.94 ft. (10-19-1992); minimum observed, 197.95 ft. (07-24-1990).





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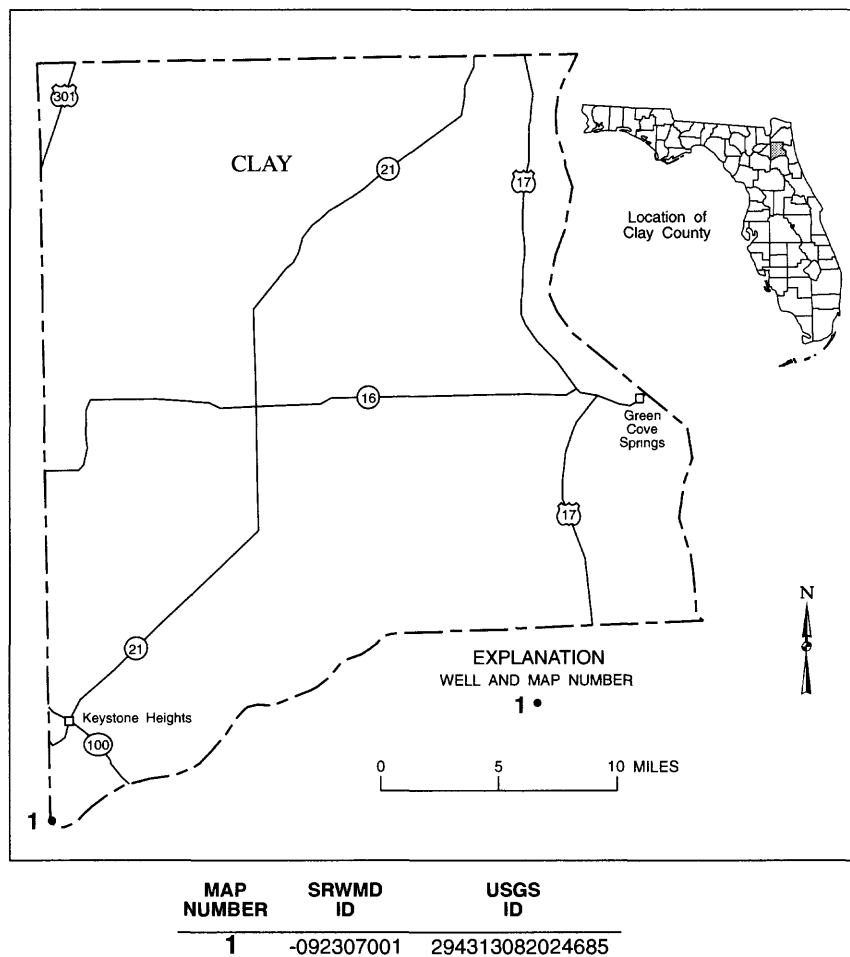


Figure 5. Location of wells in Clay County.

Clay County

WELL NUMBER.--294313082024685. USGS - Melrose. -092307001.

LOCATION.--Lat 29°43'13", long 82°02'46", Hydrologic Unit Code 03080103.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

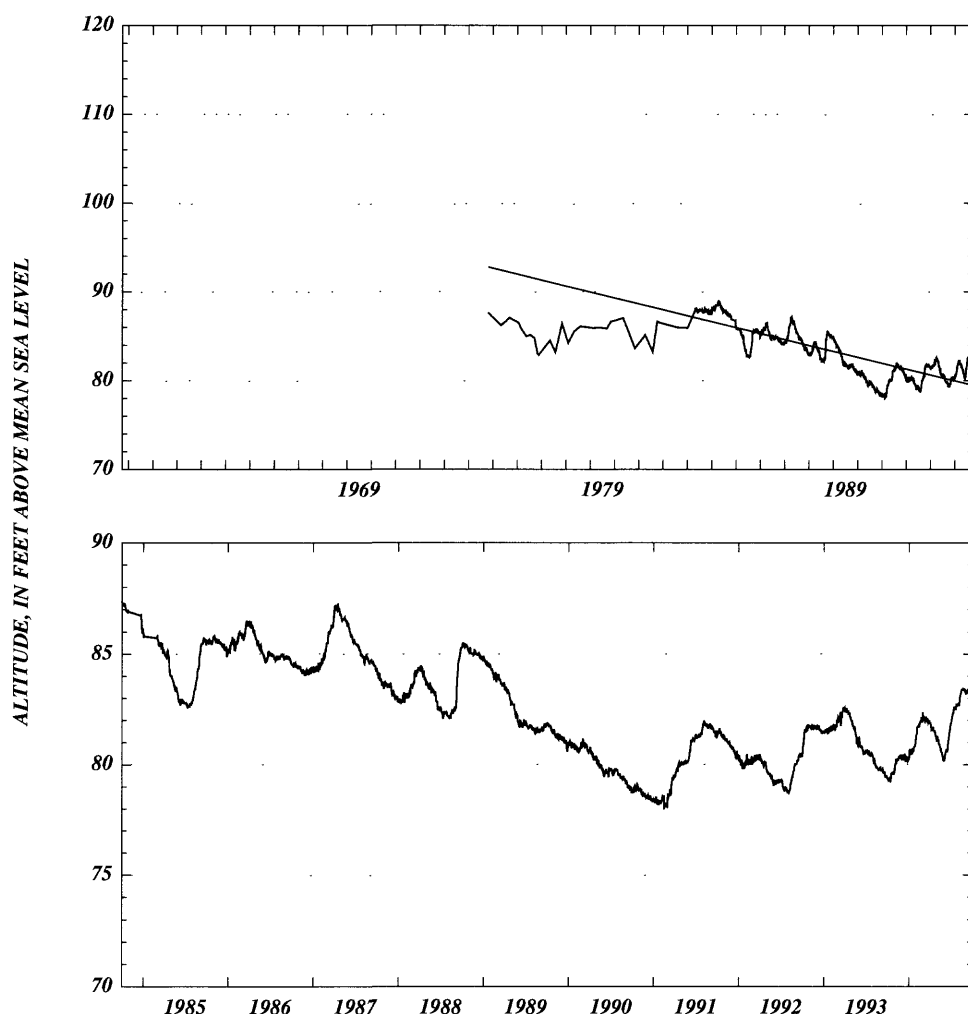
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 204 ft., Total depth 259 ft.

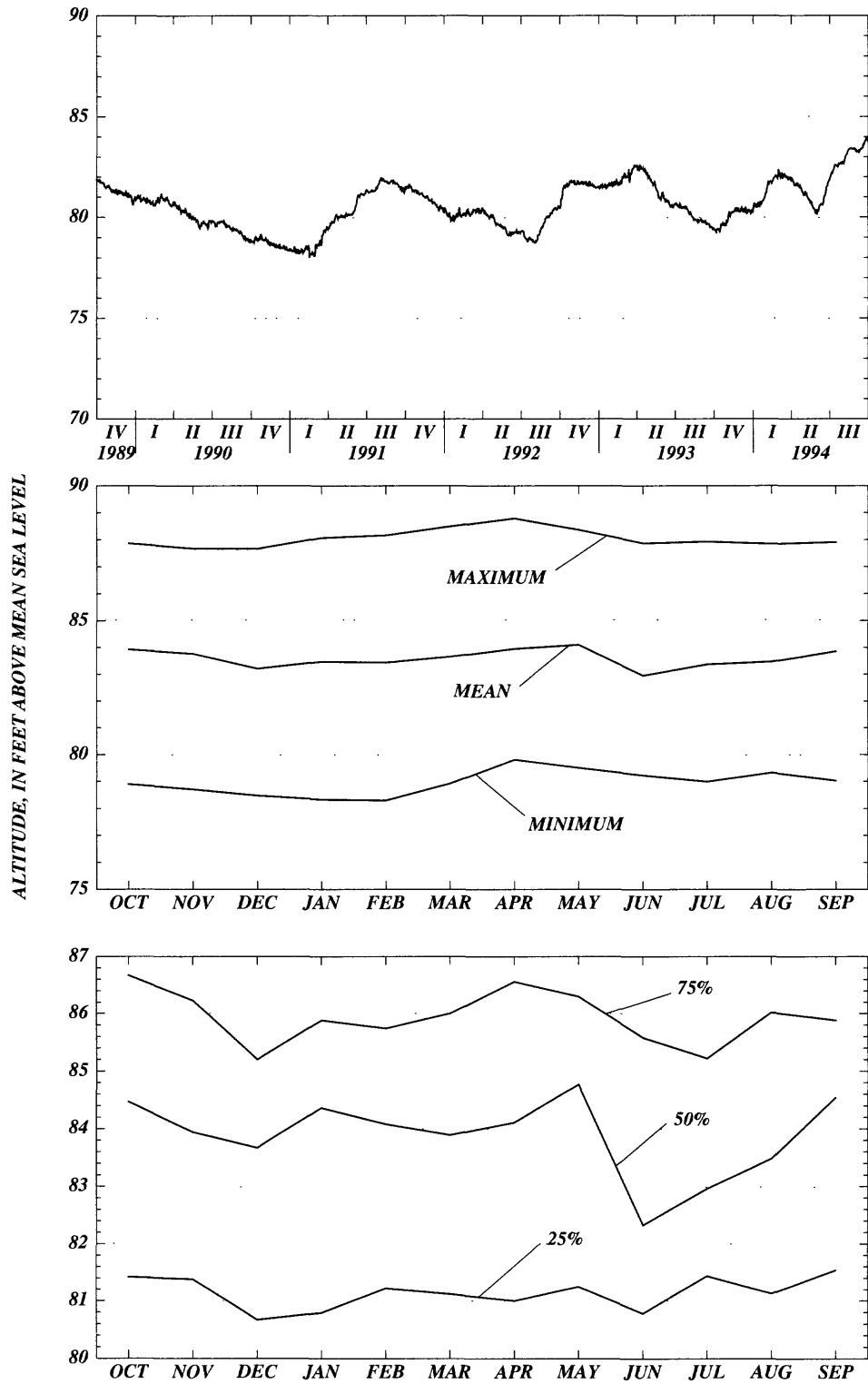
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 178.96 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

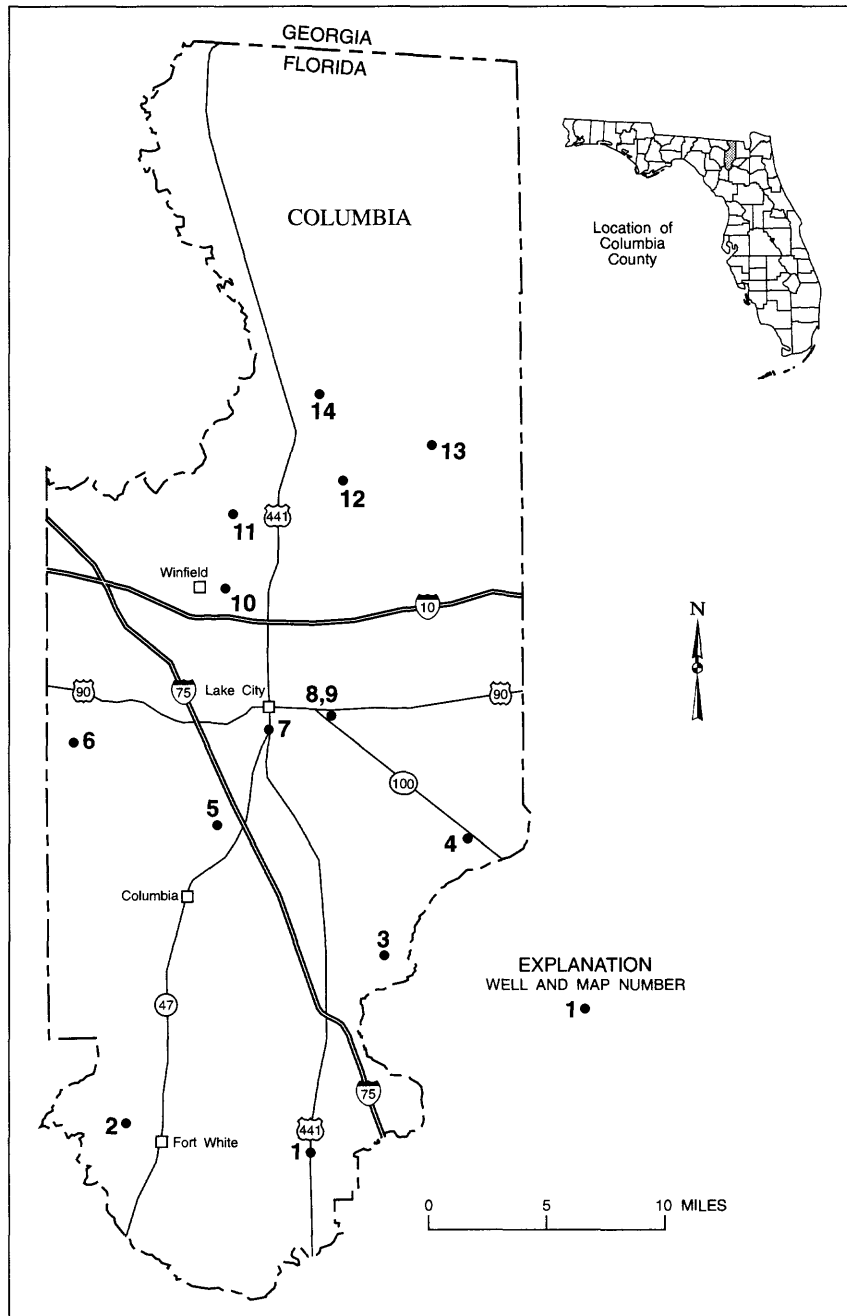
PERIOD OF RECORD.--05-02-1975 to 09-30-1994. *

EXTREME VALUES.--Maximum 89.01 ft (04-10-1984); minimum, 78.04 ft. (02-16-1991).





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MAP NUMBER	SRWMD ID	USGS ID
1	-061734001	295513082363085
2	-061629001	295618082440985
3	-051819001	300221082332685
4	-041827002	300635082295985
5	-041625001	300706082402285
6	-041501001	301006082461785
7	-041705001	301031082381085
8	-031734023	301103082353785
9	-031734011	301104082353785
10	-031601003	301540082395785
11	-021624001	301822082393985
12	-021711003	301933082350585
13	-021805001	302052082312485
14	-011727001	302243082360285

Figure 6. Location of wells in Columbia County.

Columbia County

WELL NUMBER.--295513082363085. DOF - Oleno Tower. -061734001.

LOCATION.--Lat 29°55'13", long 82°36'30", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

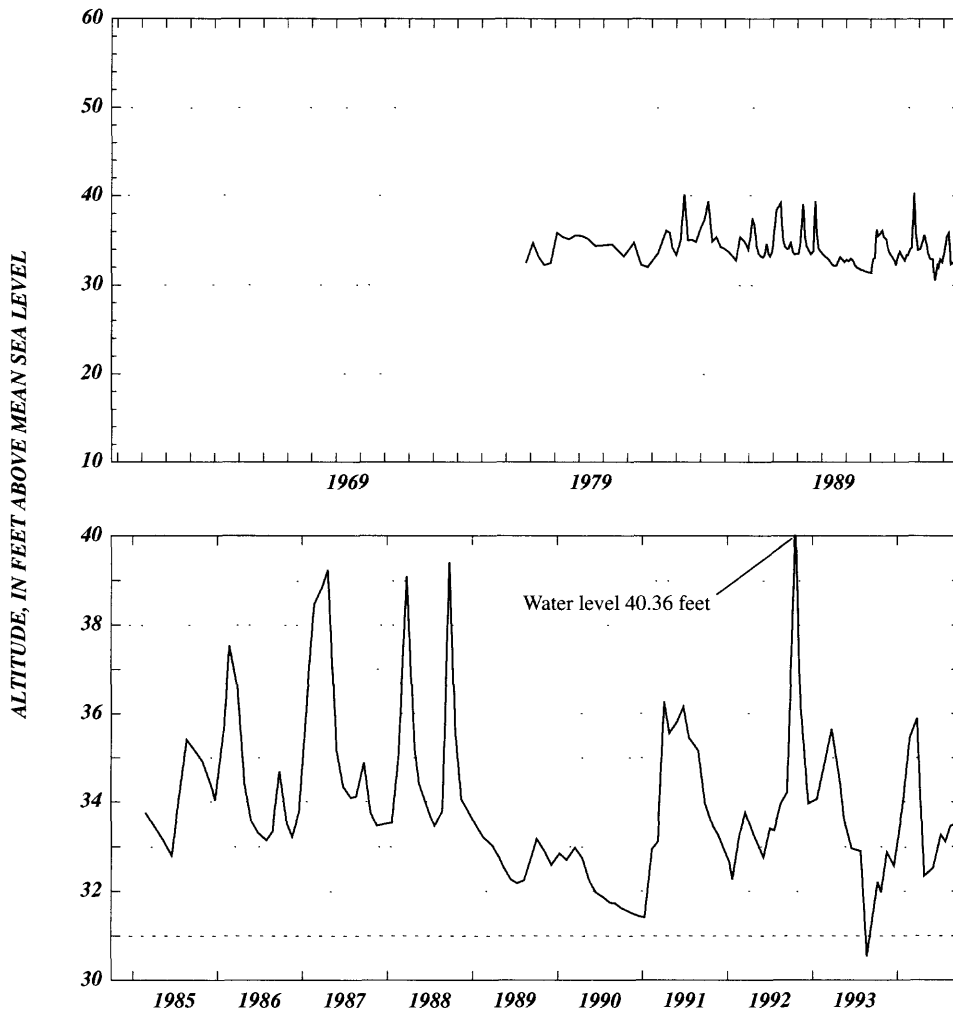
WELL CHARACTERISTICS.--Casing diameter 2 in., Casing depth unknown, Total depth 87 ft.

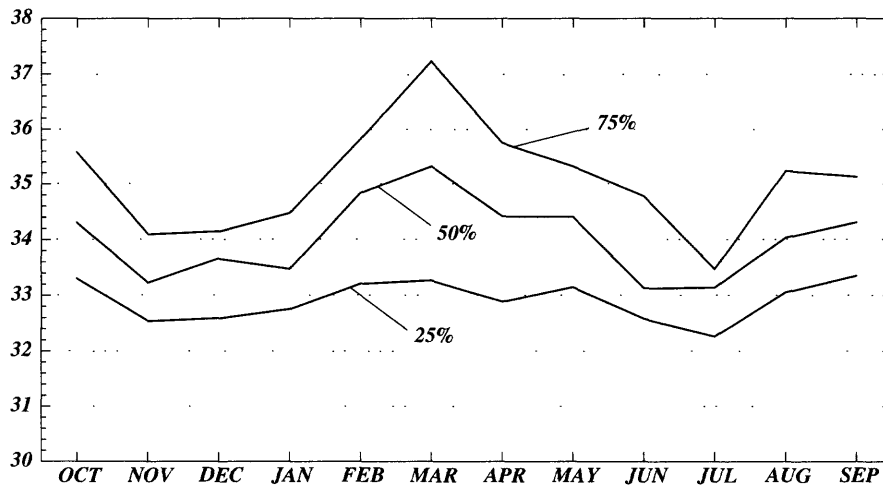
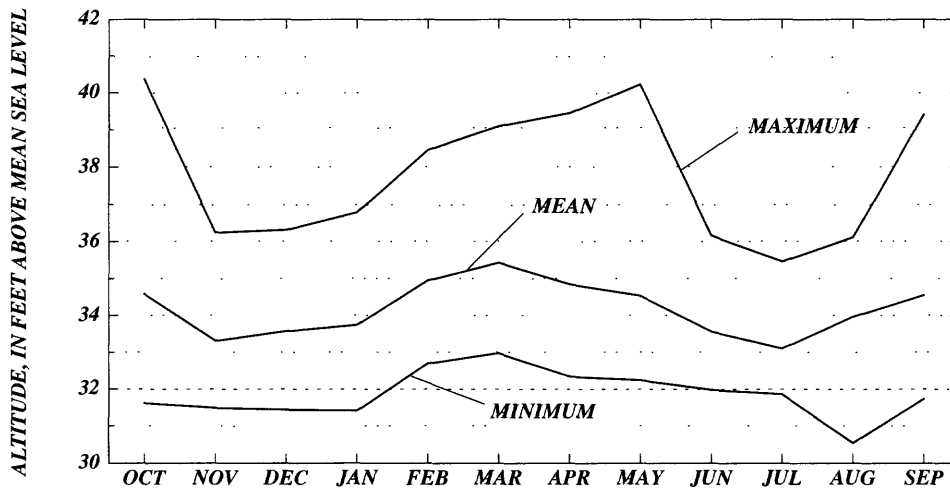
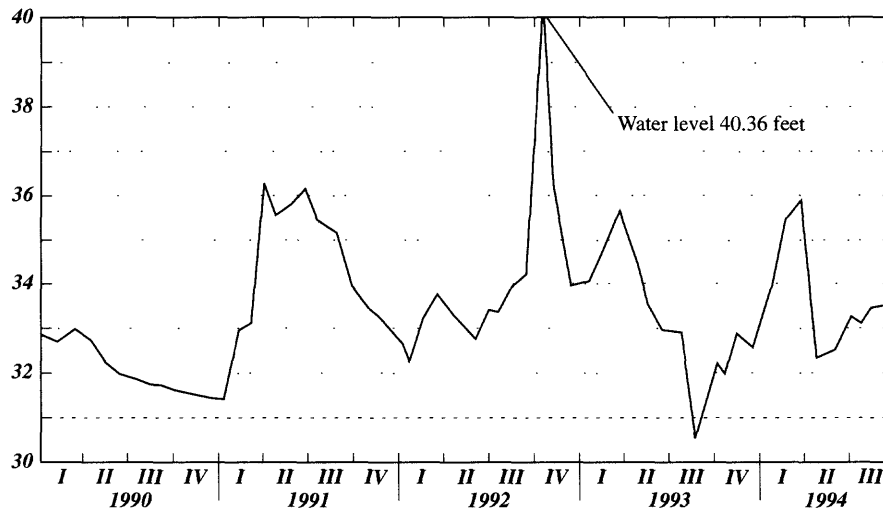
INSTRUMENTATION.--Elevation of Measuring Point 78.36 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 40.36 ft. (10-10-1992); minimum observed, 30.54 ft. (08-23-1993).





Columbia County

WELL NUMBER.--295618082440985. Dales Aqua Shack. -061629001.

LOCATION.--Lat 29°56'18", long 82°44'09", Hydrologic Unit Code, 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code, 120FLRD.

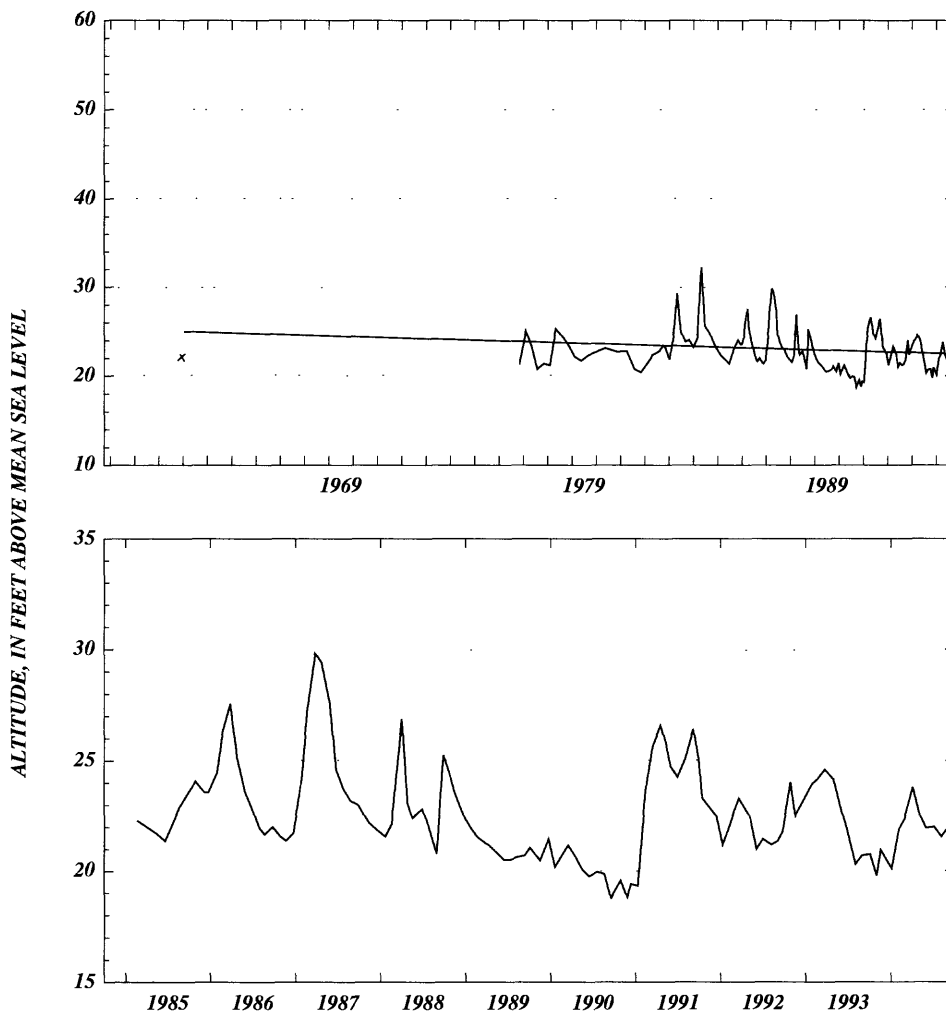
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 50 ft., Total depth 75 ft.

INSTRUMENTATION.--Elevation of Measuring Point, 61.36 ft., NGVD.

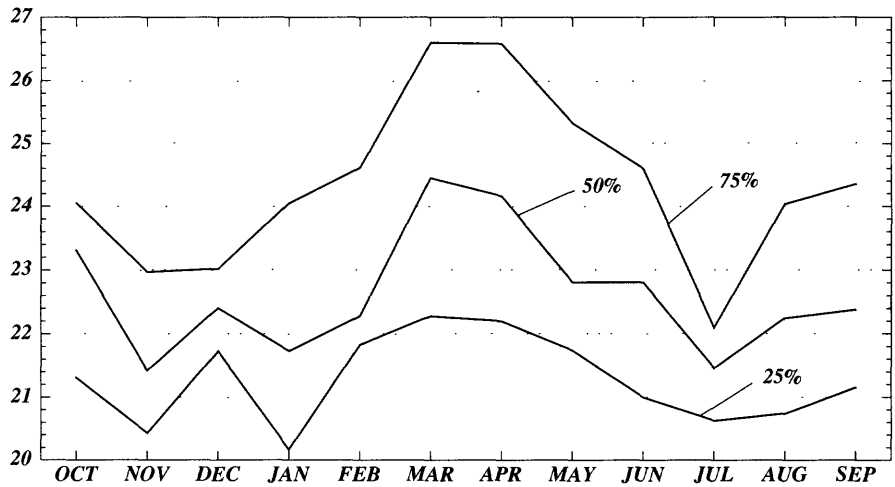
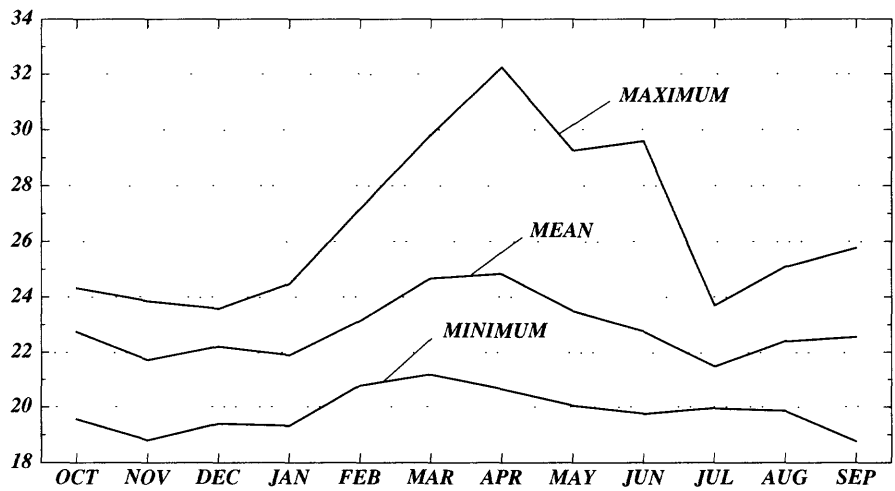
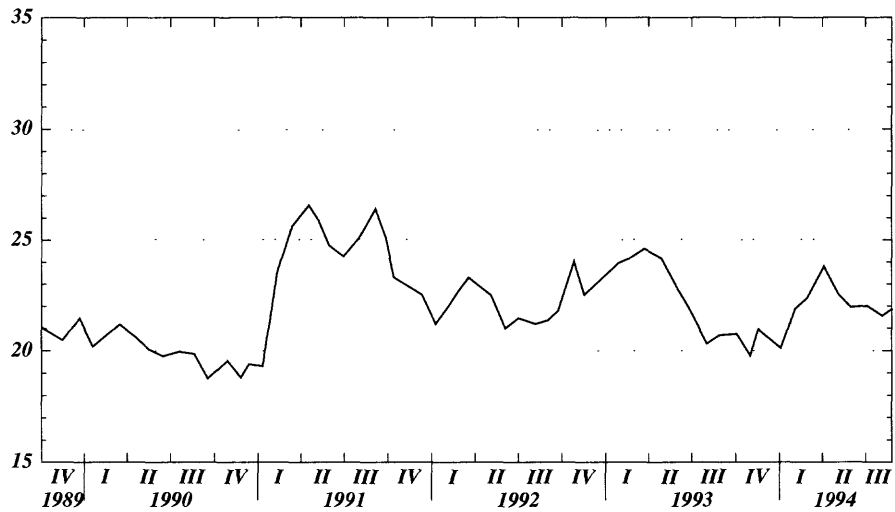
DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--12-23-1962 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 32.24 ft. (04-26-1984); minimum observed, 18.76 ft. (09-17-1990).



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



Columbia County

WELL NUMBER.--300221082332685. Leslie Woods. -051819001.

LOCATION.--Lat 30°02'21", long 82°33'26", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

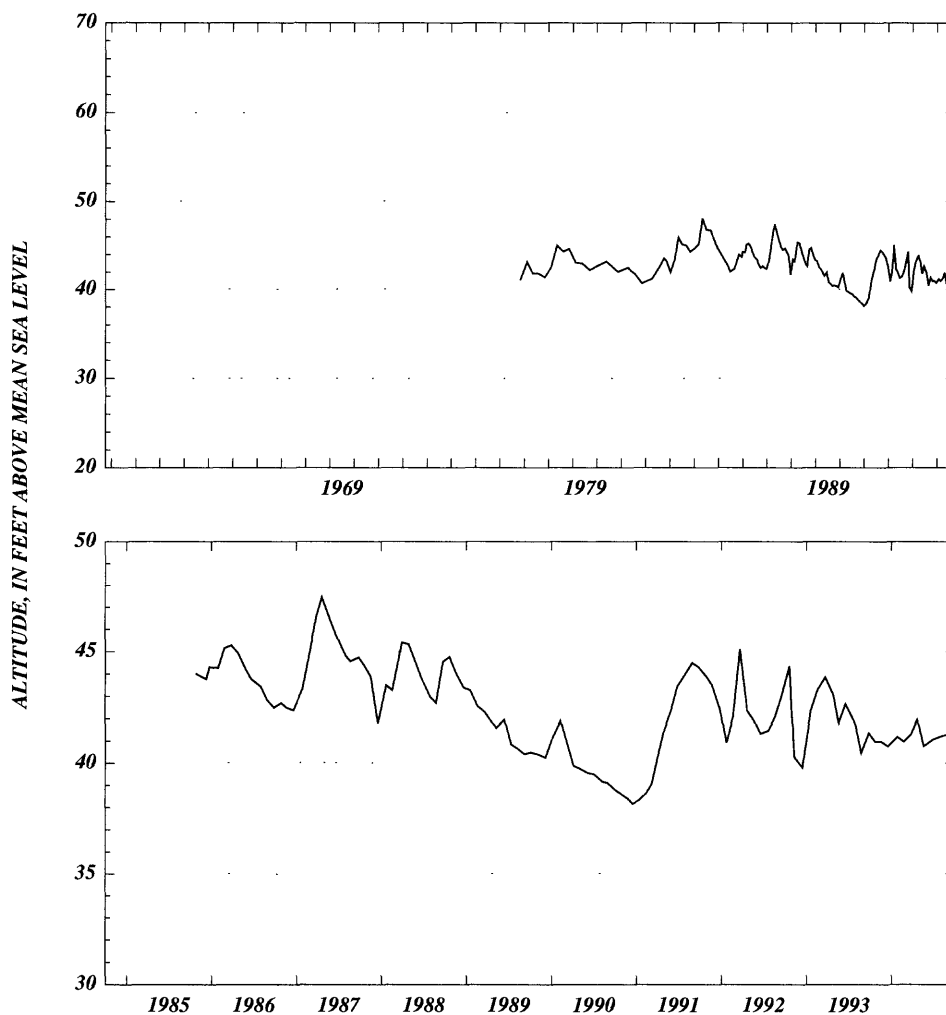
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 100 ft., Total Depth 120 ft.

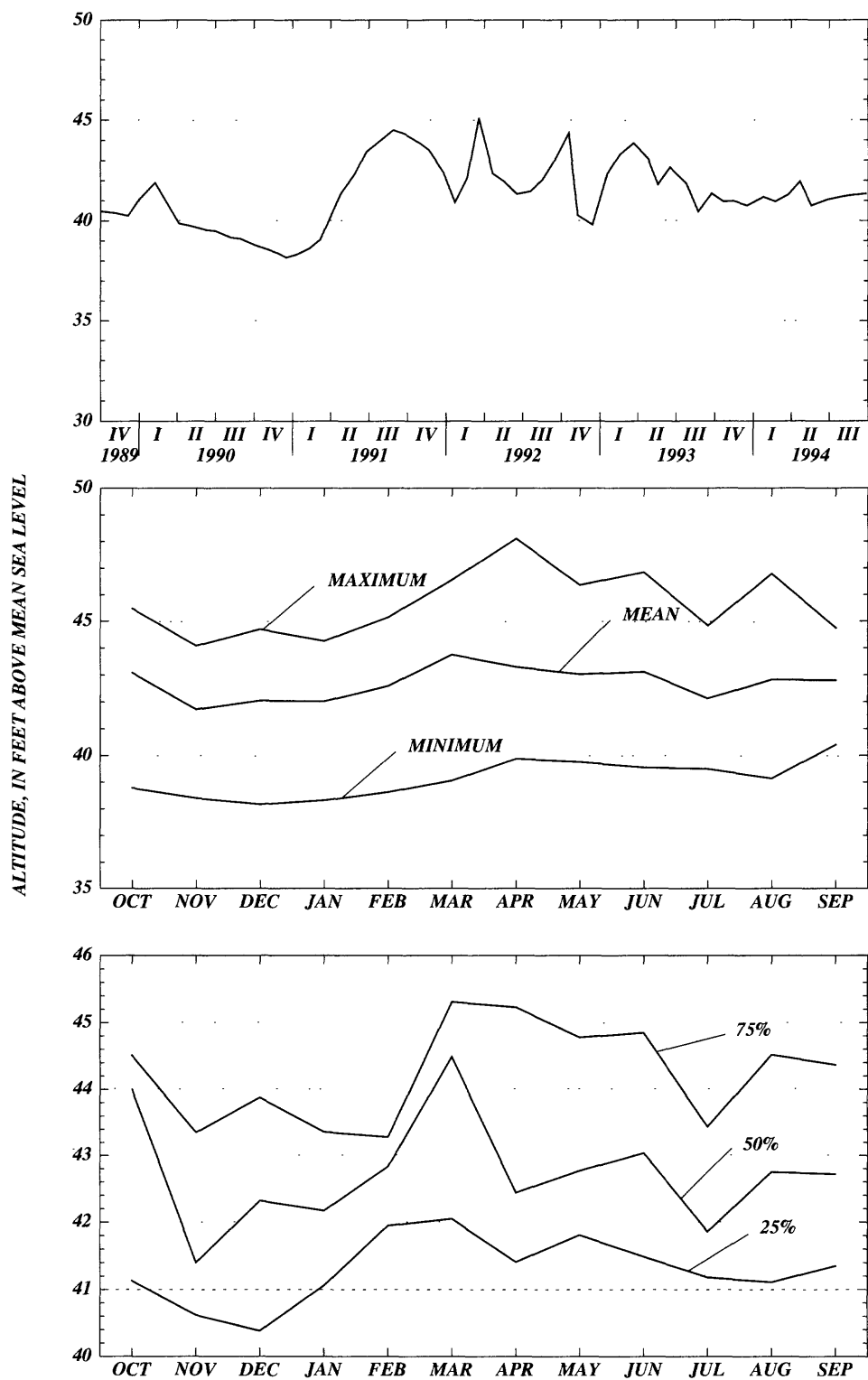
INSTRUMENTATION.--Elevation of Measuring Point 127.16 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum, 48.11 ft. (04-26-1984); minimum observed, 38.17 ft. (12-17-1990).





Columbia County

WELL NUMBER.--300635082295985. Lulu Community Center. -041827002.

LOCATION.--Lat 30°06'35", long 82°29'59", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

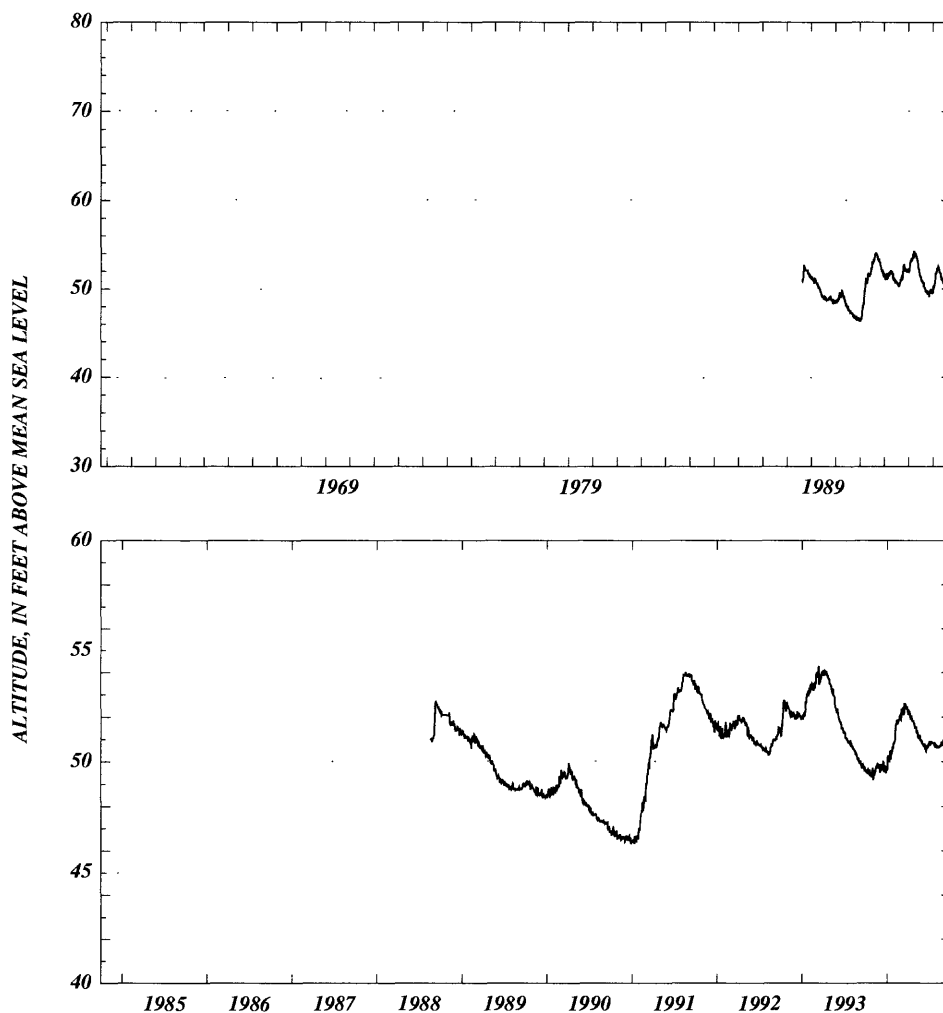
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 174 ft., Total depth 214 ft.

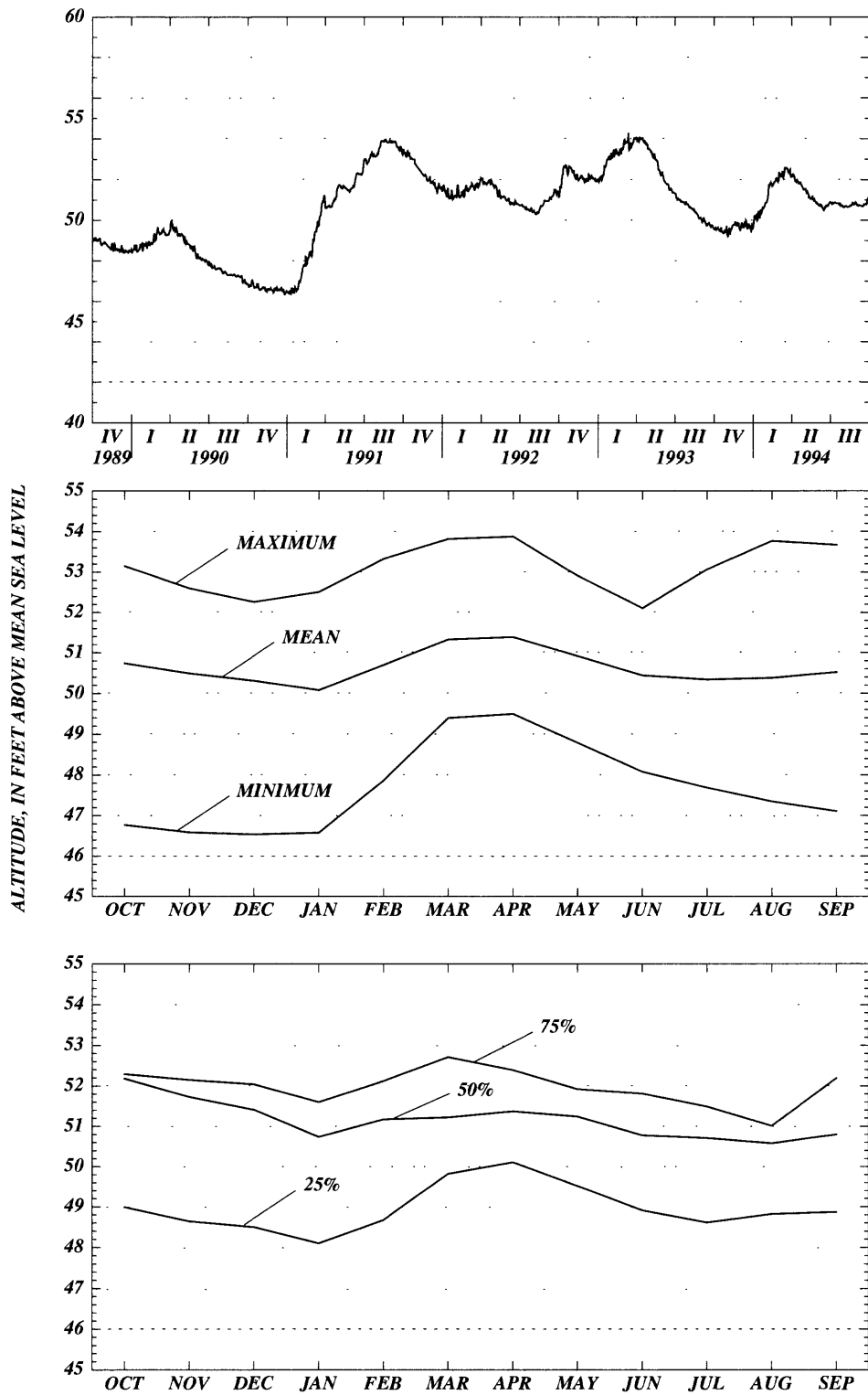
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 153.32 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-19-1988 to 09-30-1994.

EXTREME VALUES.--Maximum, 54.30 ft. (03-13-1993); minimum, 46.34 ft. (12-27-1990).





Columbia County

WELL NUMBER.--300706082402285. Vernon Norton. -041625001.

LOCATION.--Lat 30°07'06", long 82°40'22", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

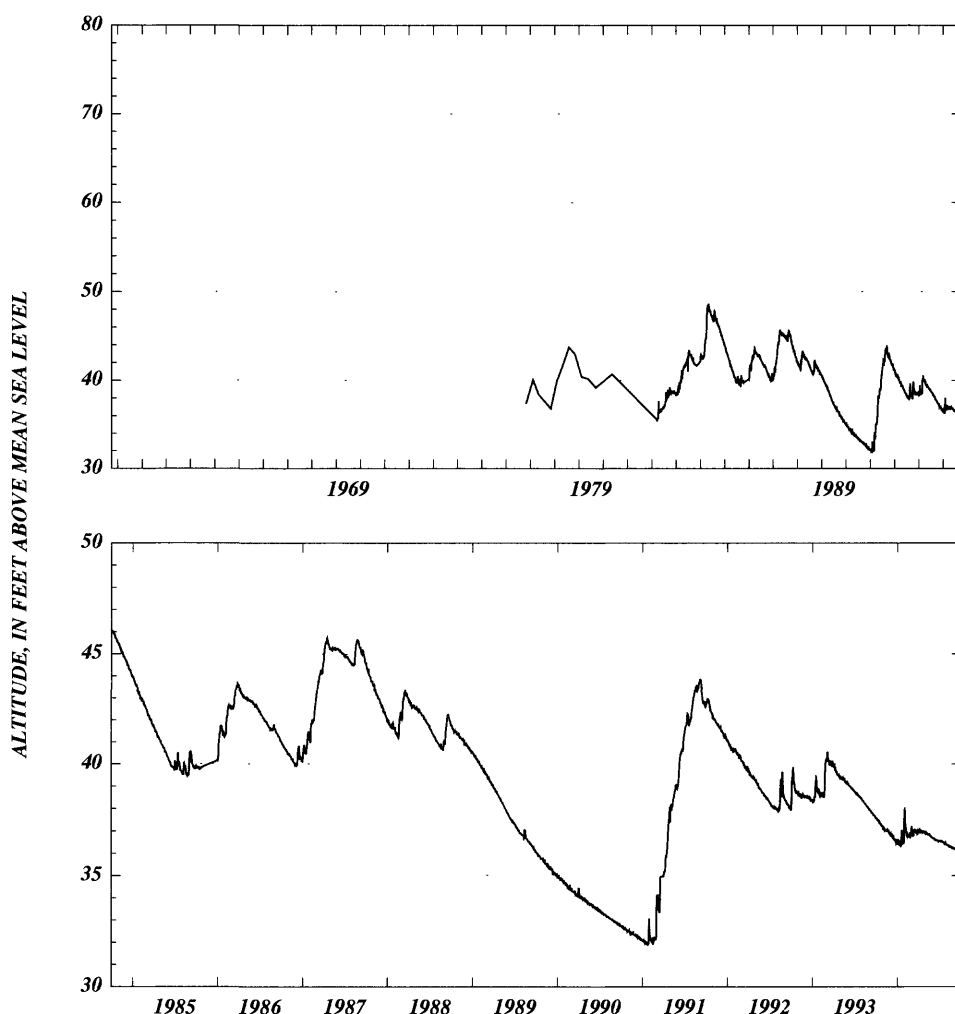
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth 63 ft., Total depth 140 ft.

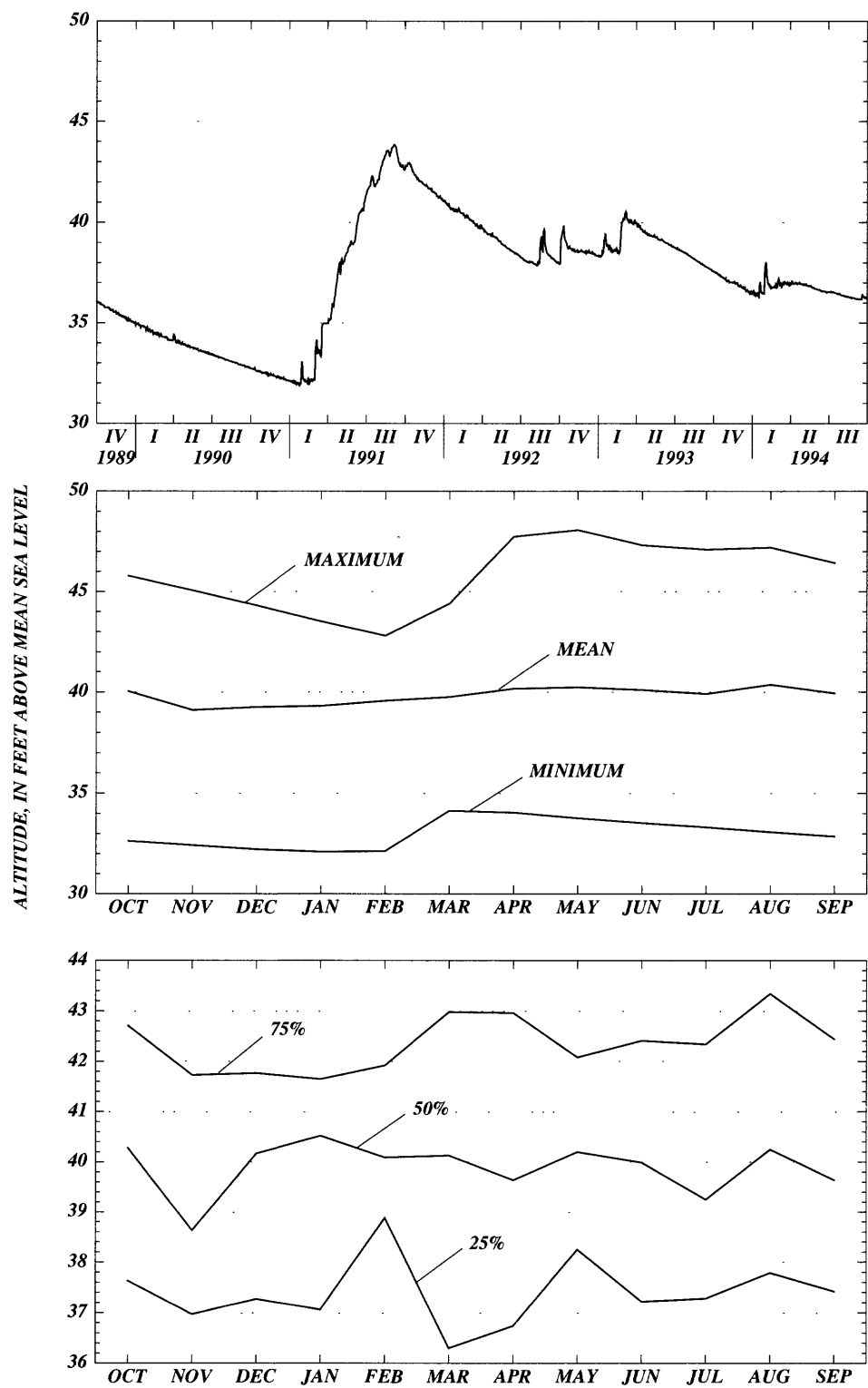
INSTRUMENTATION.--Miscellaneous from 11-01-1976 to 03-15-1982; then recorder, set to elevation of the Measuring Point, 91.39 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum, 48.64 ft. (05-03-1984); minimum, 31.89 ft. (01-25-1991)





Columbia County

WELL NUMBER.--301006082461785. St. Regis Paper Company. -041501001.

LOCATION.--Lat 30°10'06", long 82°46'17", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

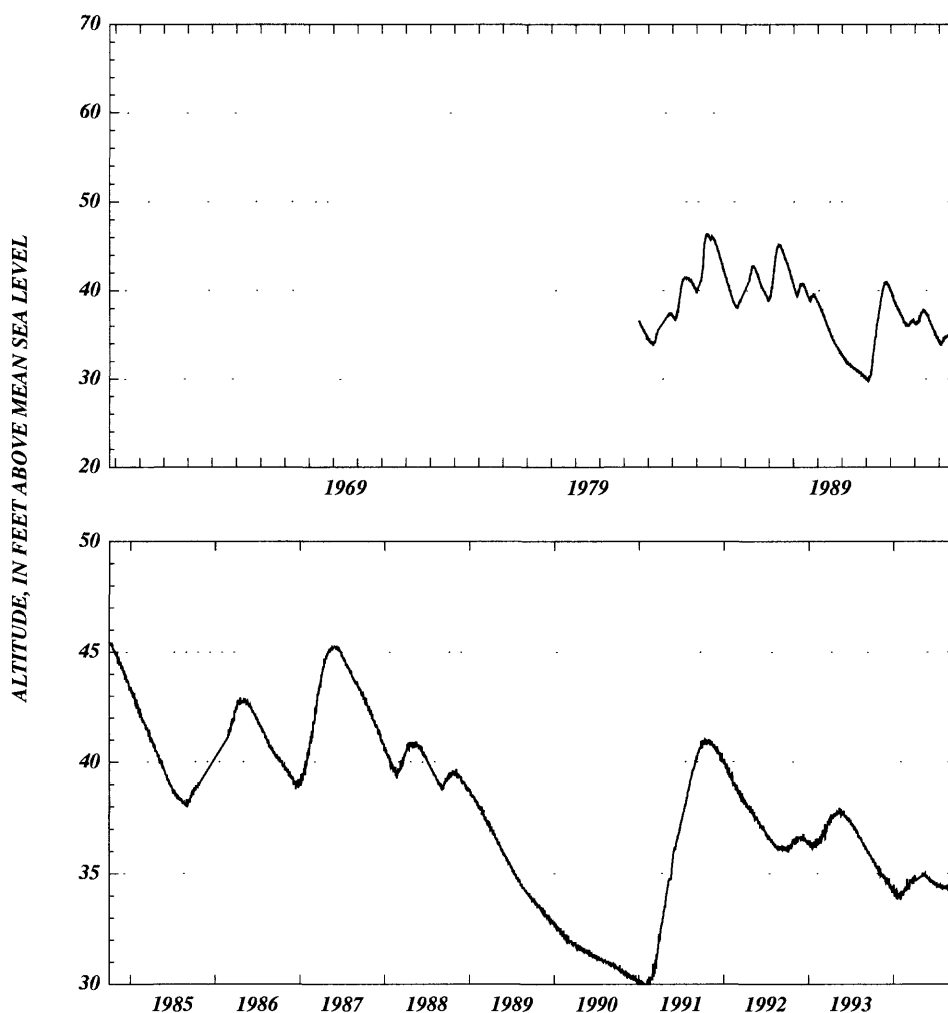
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 126 ft., Total depth 250 ft.

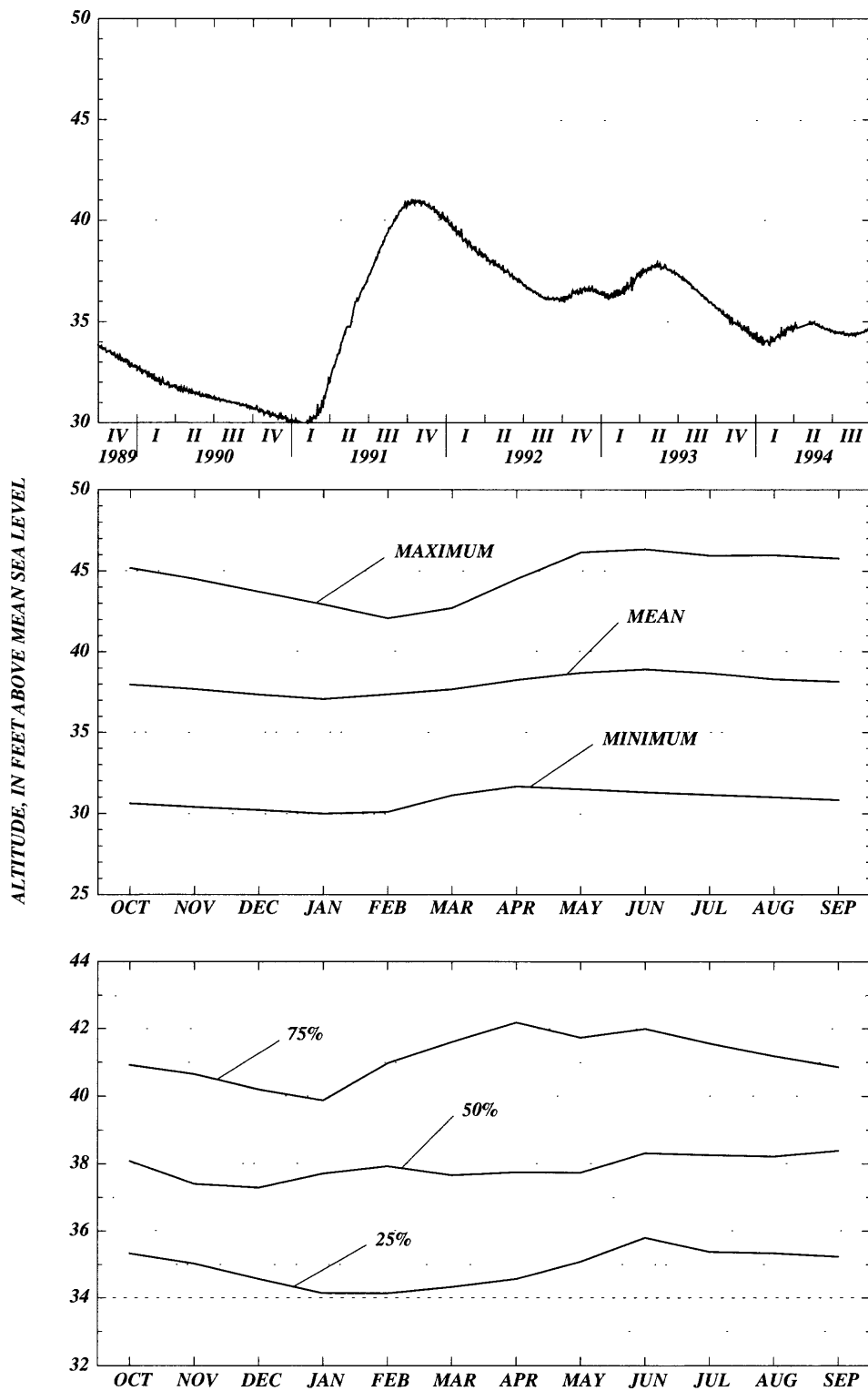
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 130.70 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-13-1981 to 09-30-1994.

EXTREME VALUES.--Maximum, 46.49 ft. (05-30-1984); minimum, 29.70 ft. (02-01-1991).





Columbia County

WELL NUMBER.--301031082381085. DOT - Columbia. -041705001.

LOCATION.--Lat 30°10'31", long 82°38'10", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

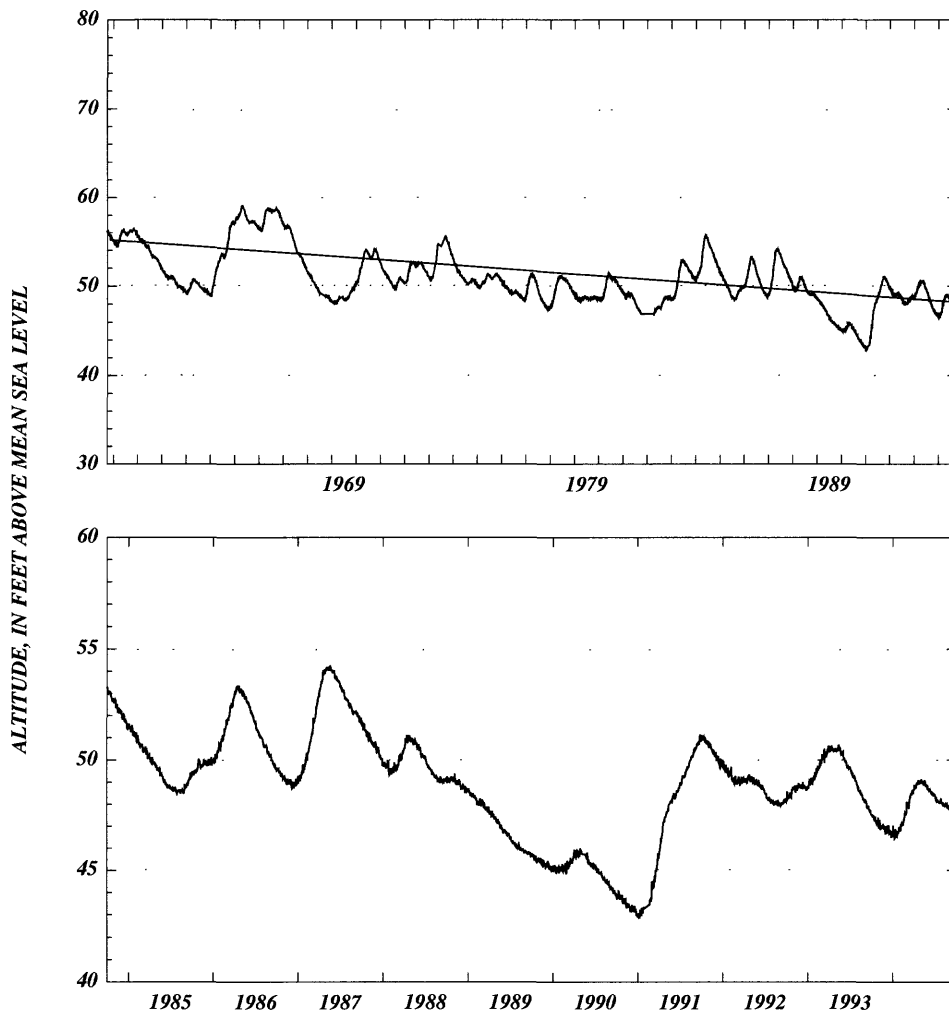
WELL CHARACTERISTICS.--Casing diameter 12 in., Casing depth 689 ft., Total depth 836 ft.

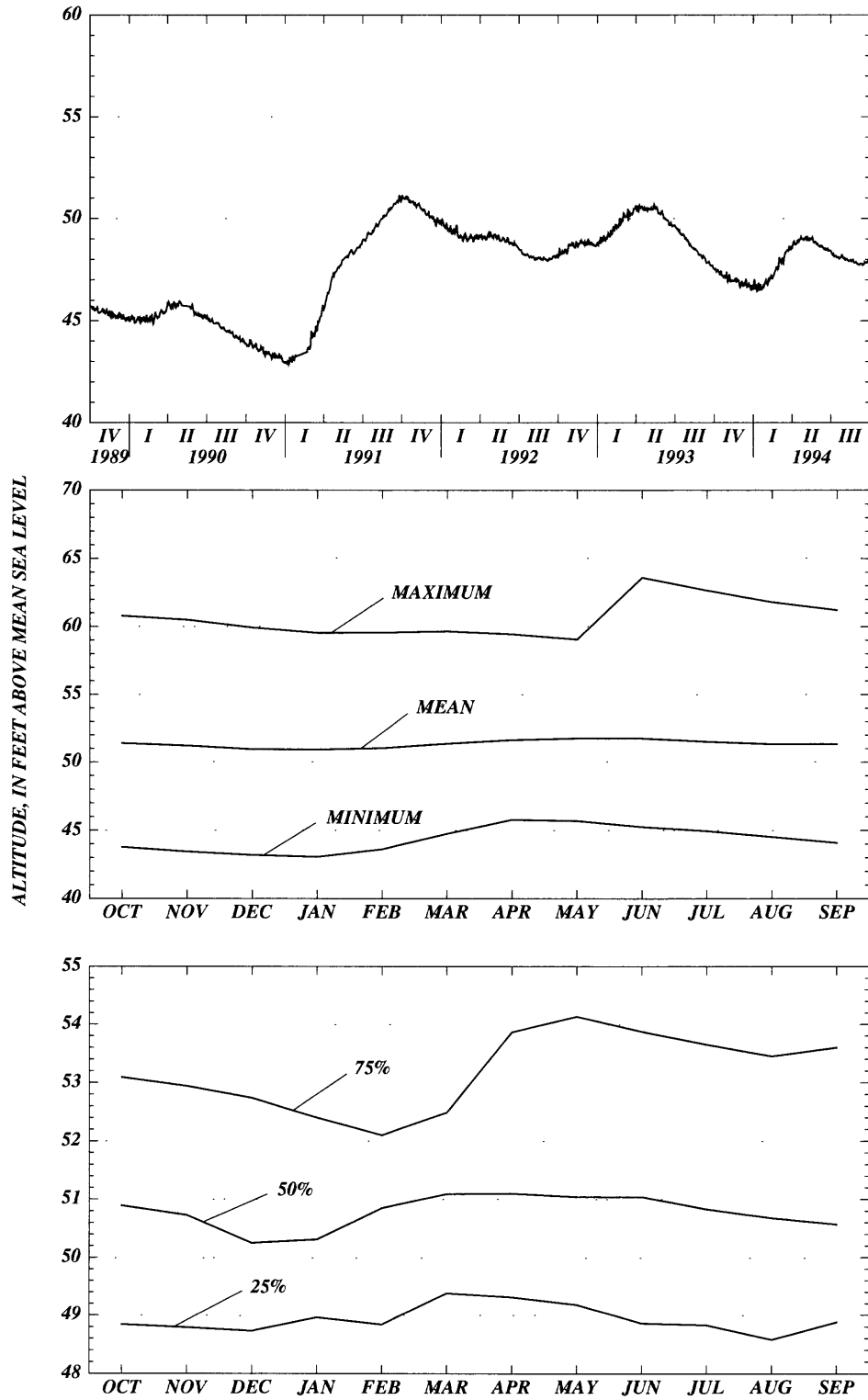
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 144.69 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-05-1948 to 09-30-1994. *

EXTREME VALUES.--Maximum, 64.11 ft. (06-04-1948); minimum, 42.85 ft. (01-09-1991).





Columbia County

WELL NUMBER.--301103082353785. DOF - Lake City. -031734023.

LOCATION.--Lat 30°11'03", long 82°35'37", Hydrologic Unit Code 03110201.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

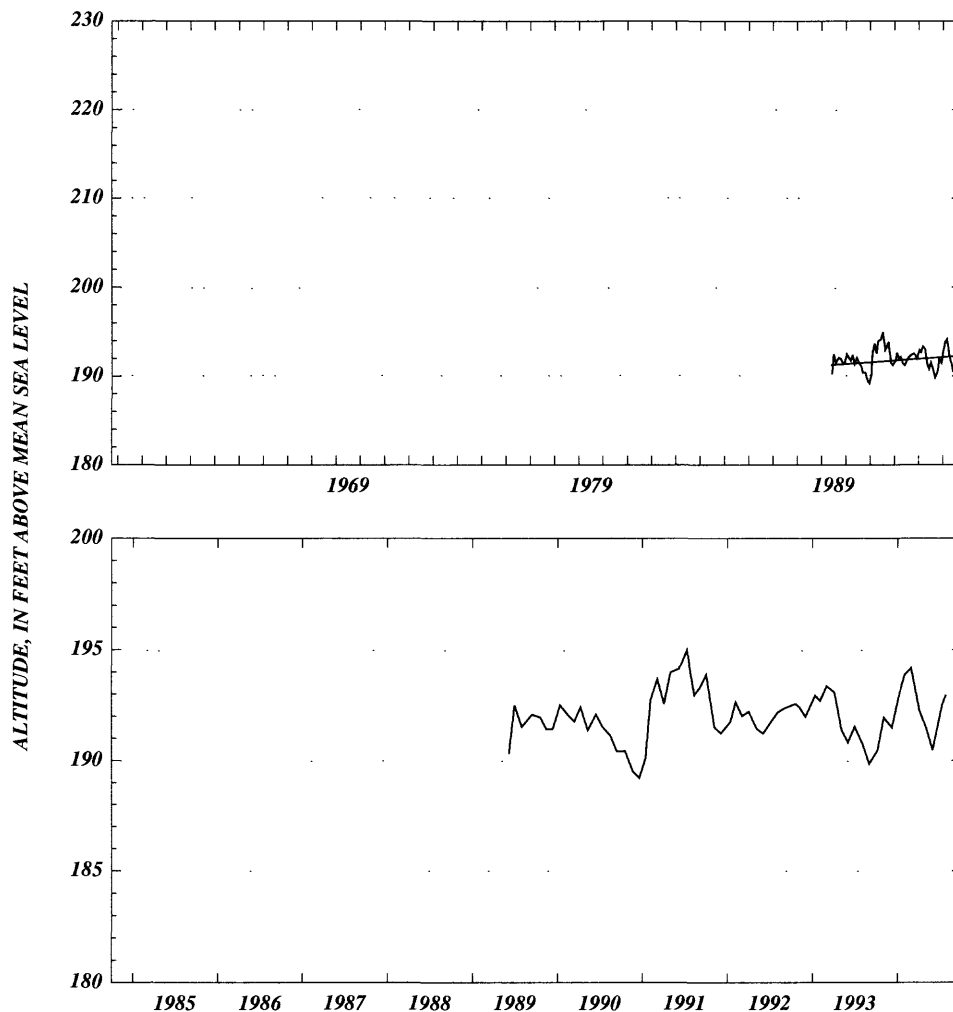
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 10 ft., Total depth 30 ft.

INSTRUMENTATION.--Elevation of Measuring Point 197.54 ft. NGVD.

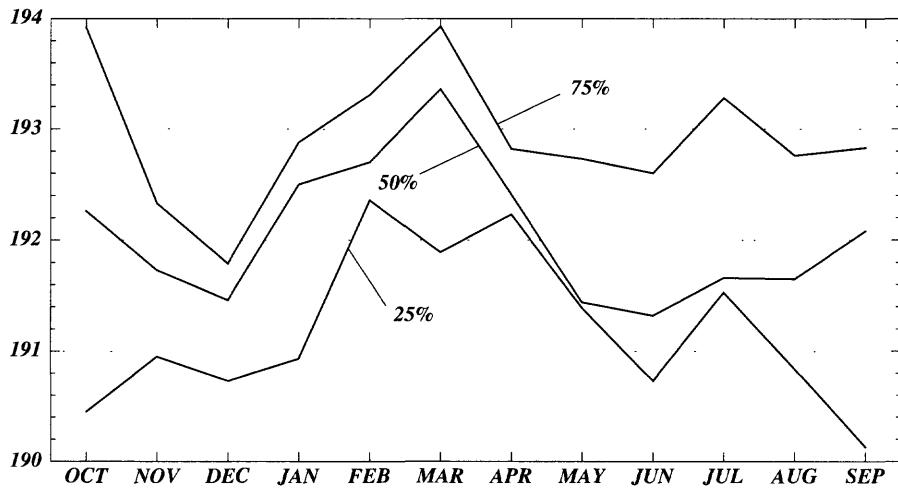
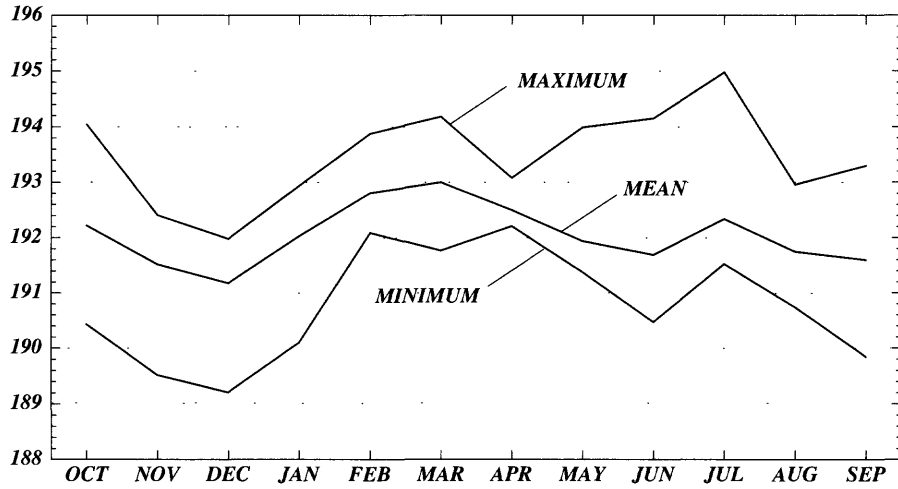
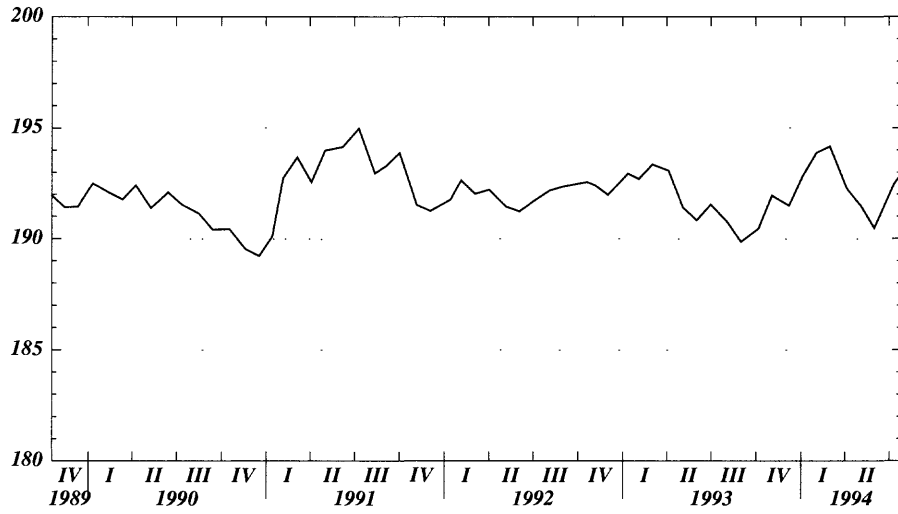
DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-06-1989 to 09-30-1994. *

EXTREME VALUES.--Maximum observed 194.98 ft. (07-10-1991); minimum observed, 189.21 ft. (12-18-1991).



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



Columbia County

WELL NUMBER.--301104082353785. DOF - Lake City. -031734011.

LOCATION.--Lat 30°11'04", long 82°35'37", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

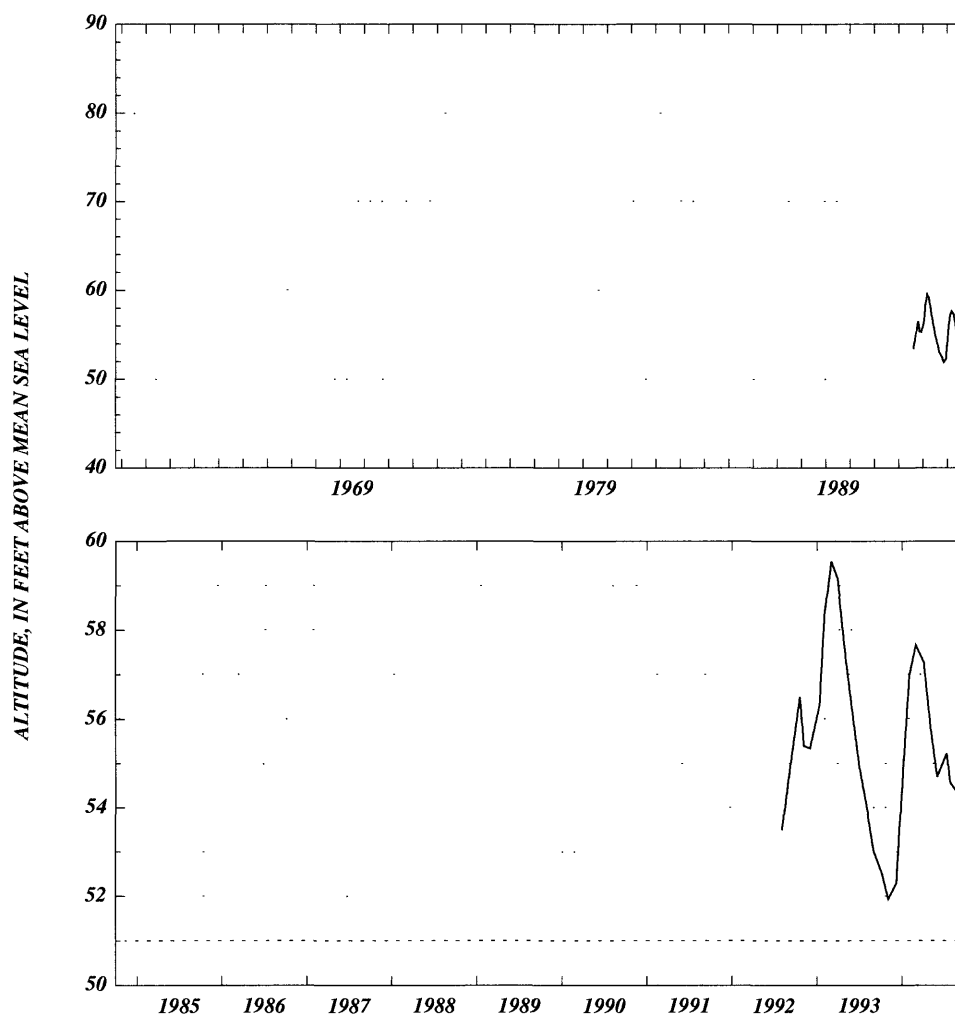
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 183 ft., Total depth 203 ft.

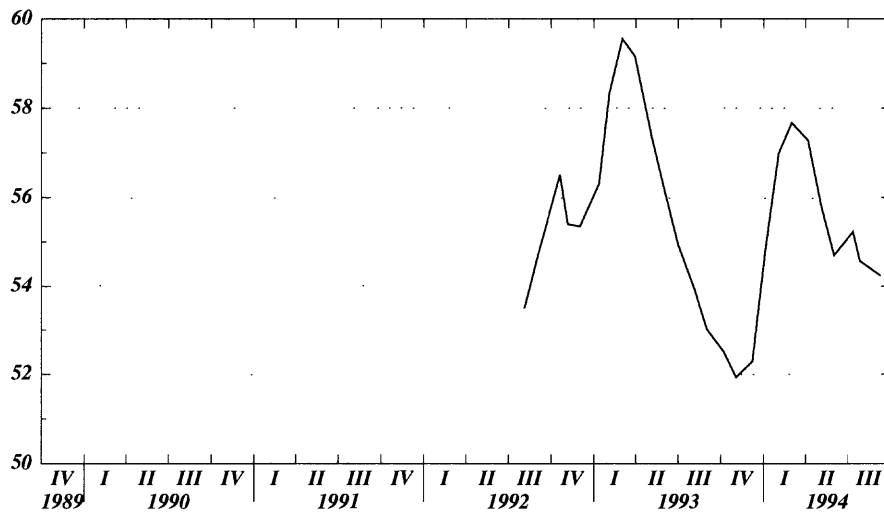
INSTRUMENTATION.--Elevation of Measuring Point 197.56 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-05-1992 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 59.55 ft. (03-03-1993); minimum observed, 51.93 ft. (11-03-1993).





ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL

LESS THAN FIVE YEARS OF DATA.
STATISTICS NOT COMPUTED.

OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP

LESS THAN FIVE YEARS OF DATA.
STATISTICS NOT COMPUTED.

OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP

Columbia County

WELL NUMBER.--301540082395785. George Whittaker. -031601003.

LOCATION.--Lat 30°15'40", long 82°39'57", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

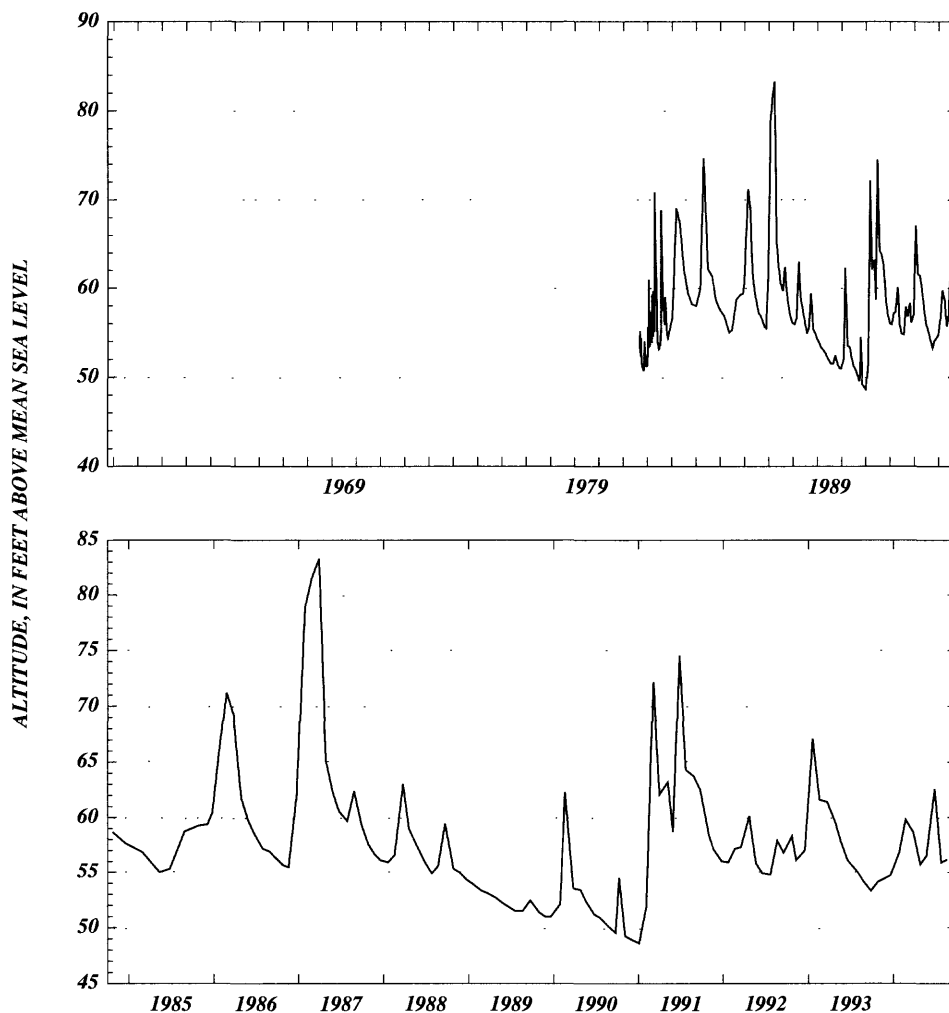
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 117 ft., Total depth 120 ft.

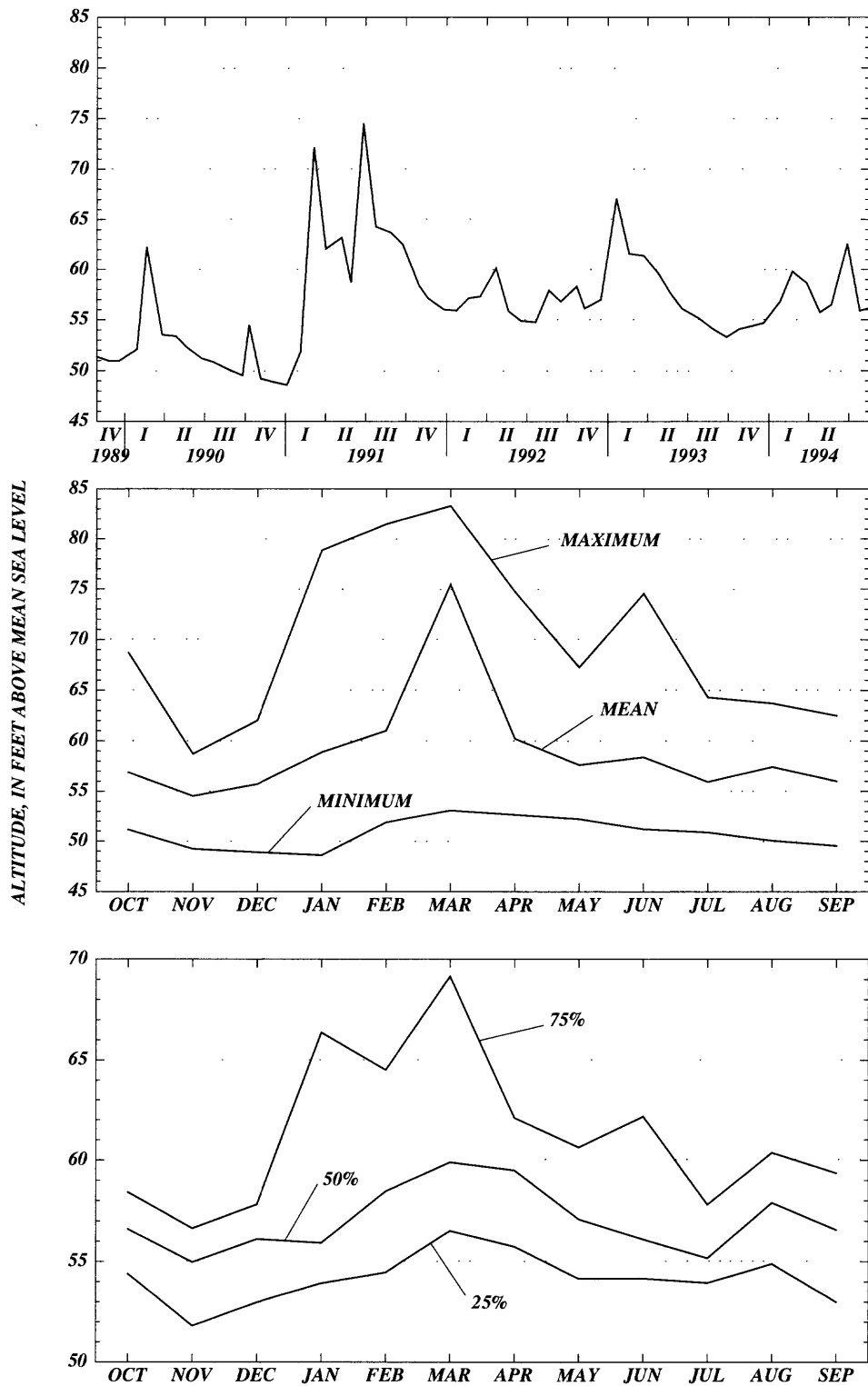
INSTRUMENTATION.--Recorder from 09-02-1981 to 11-02-1982; then miscellaneous from 01-07-1983 to 09-30-1994. Elevation of Measuring Point 129.40 ft., NGVD.

DATUM.--The National Geodetic Datum of 1929.

PERIOD OF RECORD.--09-02-1981 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 83.30 ft. (03-30-1987); minimum observed, 48.60 ft. (01-04-1991).





Columbia County

WELL NUMBER.--301822082393985. A.K. Black. -021624001.

LOCATION.--Lat 30°18'22", long 82°39'39", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

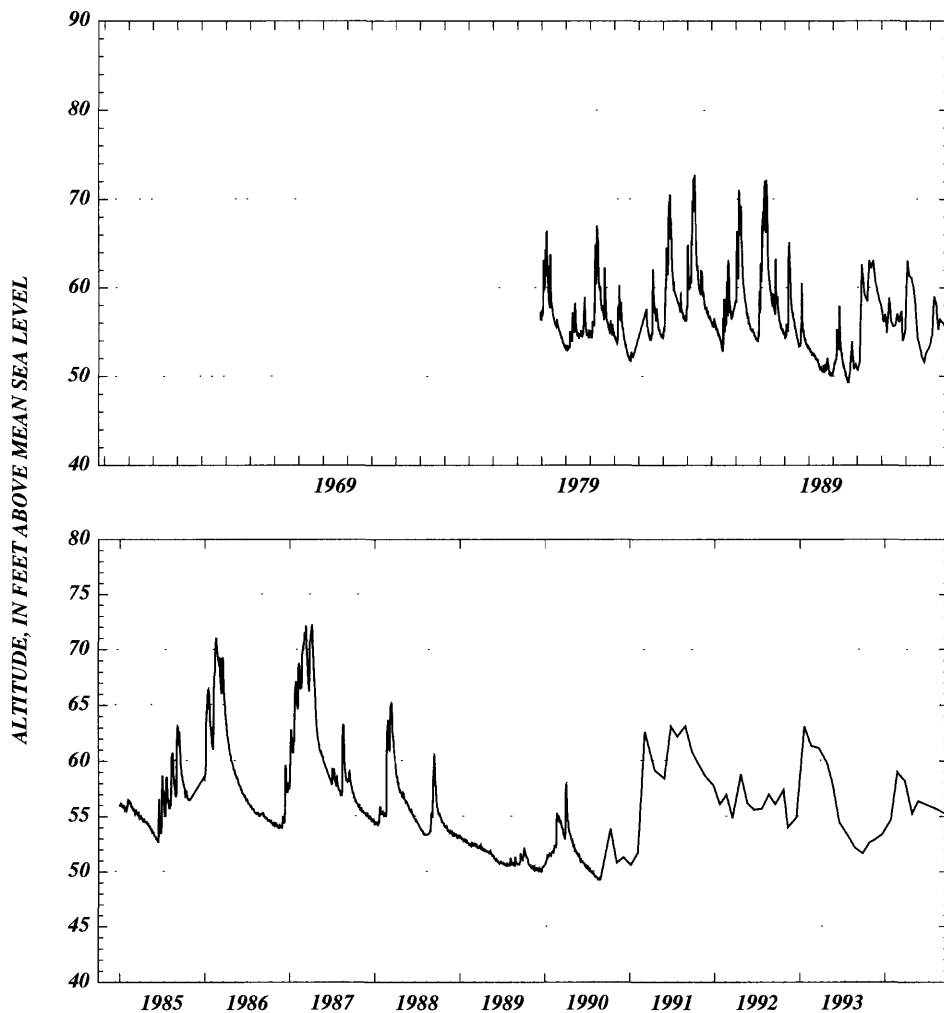
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 75 ft., Total depth 167 ft.

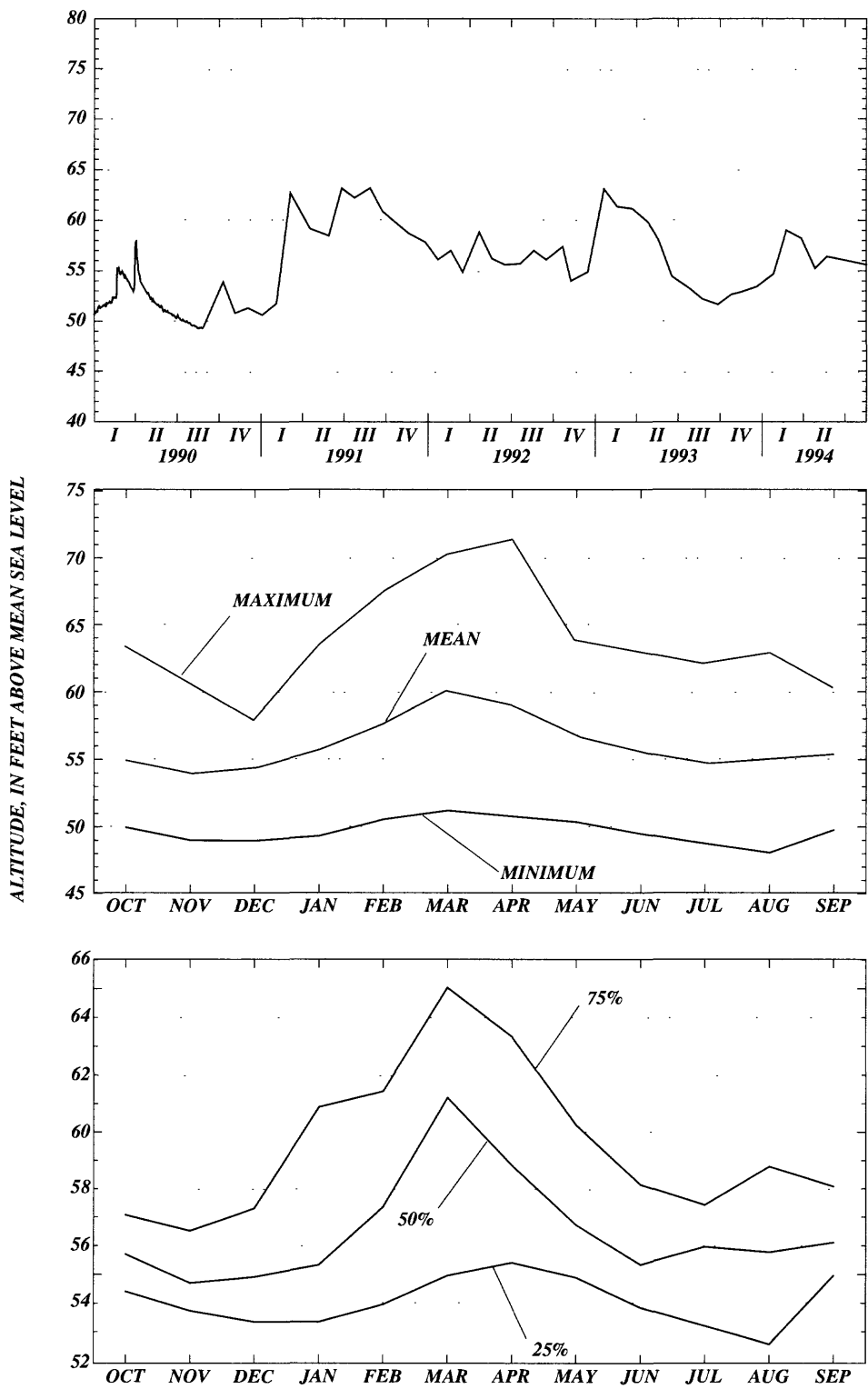
INSTRUMENTATION.--Recorder from 12-07-1977 to 08-27-1990; miscellaneous measurements from 10-10-1990 to 09-30-1994. Elevation of Measuring Point, 131.91 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--12-07-1977 to 09-30-1994.

EXTREME VALUES.--Maximum 72.78 ft. (04-23-1984); minimum, 49.28 ft. (08-18-1990).





Columbia County

WELL NUMBER.--301933082350585. USGS - ONF 2V. -021711003.

LOCATION.--Lat 30°19'39", long 82°35'26", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

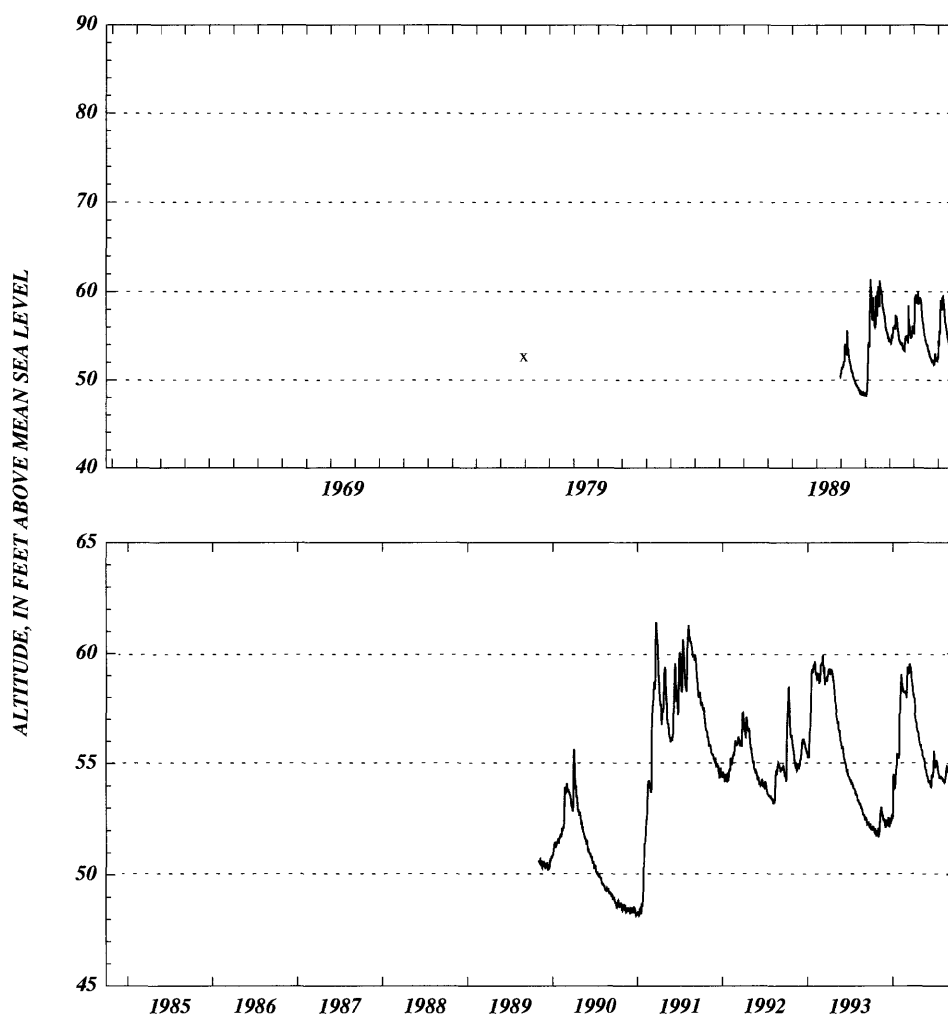
WELL CHARACTERISTICS.--Casing diameter 18 in., Casing depth 160 ft., Total depth 262 ft.

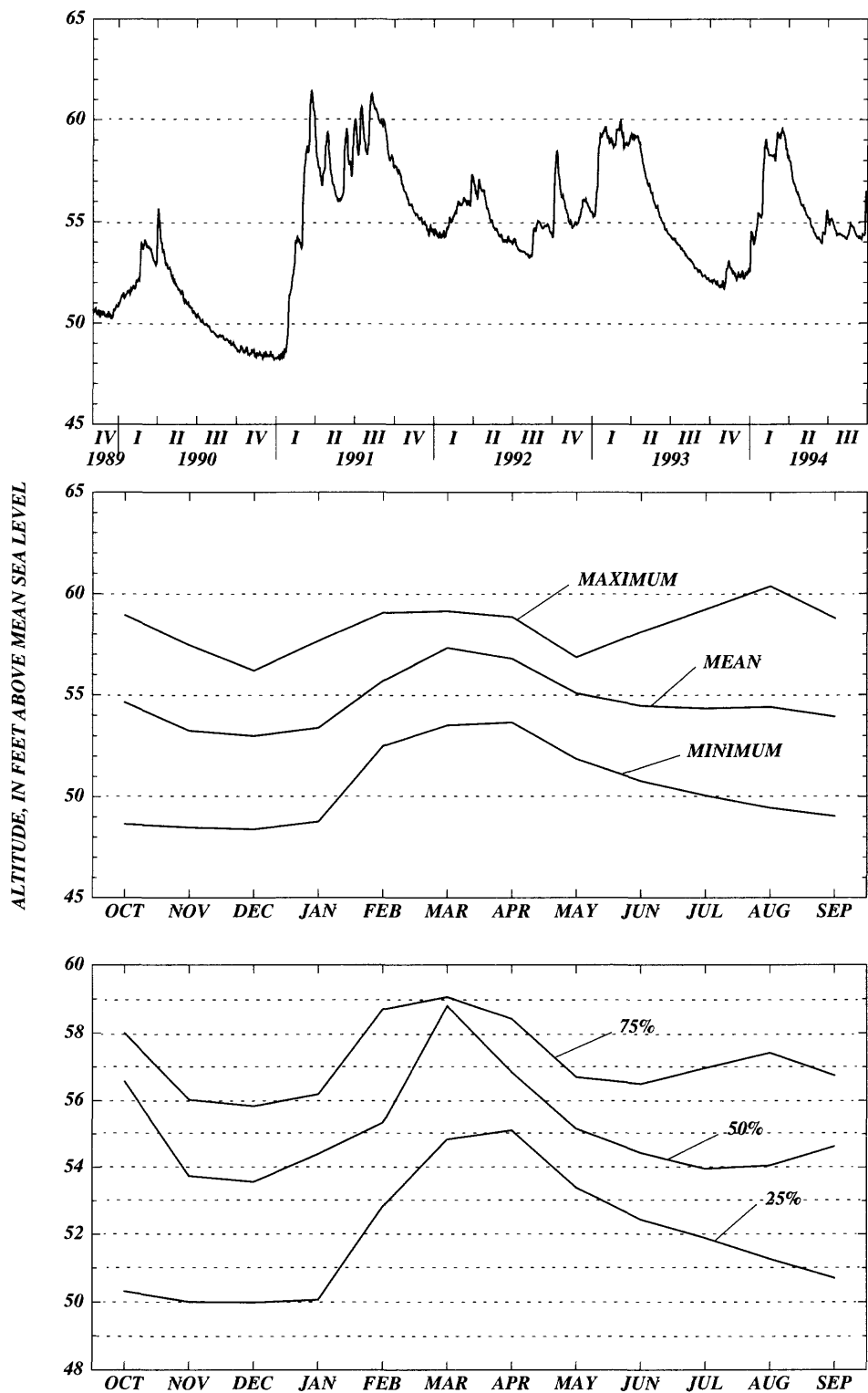
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 138.18 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-05-1976 to 09-30-1994.†

EXTREME VALUES.--Maximum, 61.43 ft. (03-23-1991); minimum, 48.20 ft. (01-09-1991).





Columbia County

WELL NUMBER.--302052082312485. USGS - ONF 3A. -021805001.

LOCATION.--Lat 30°20'32", long 82°31'43", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

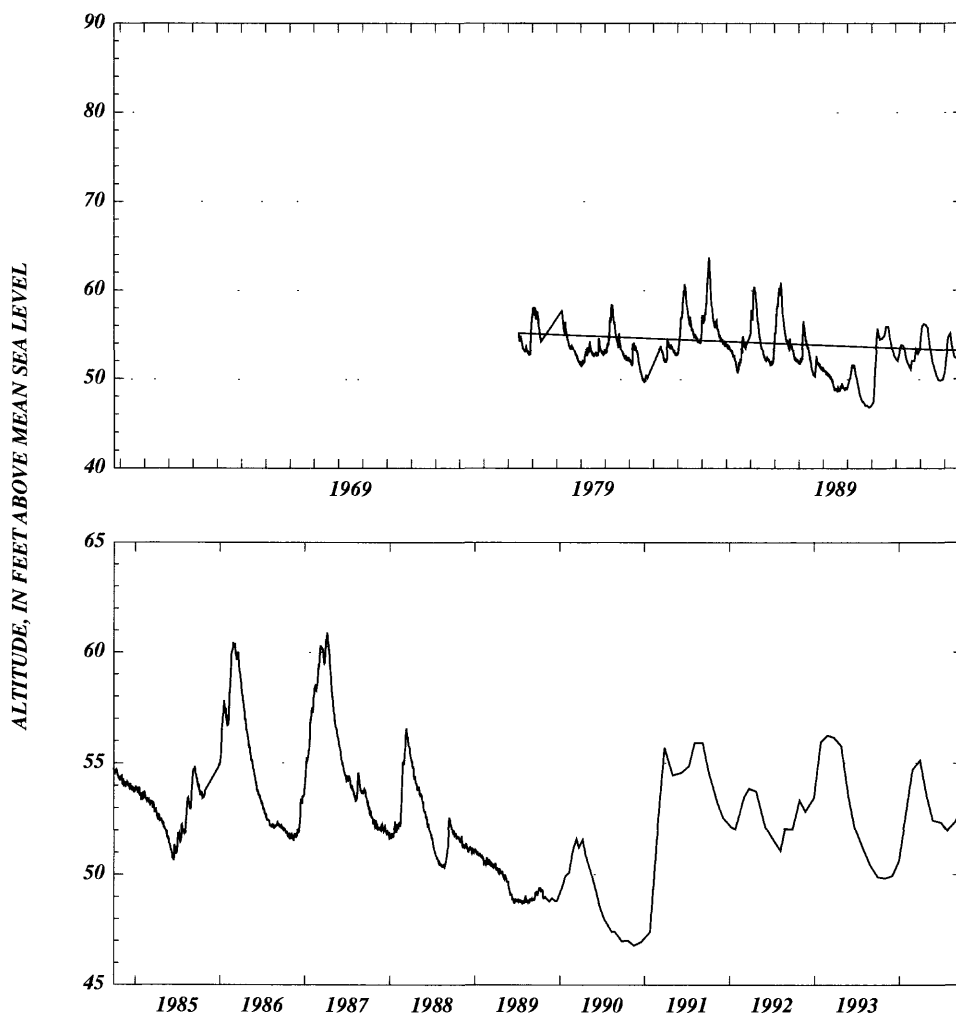
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 195 ft., Total depth 220 ft.

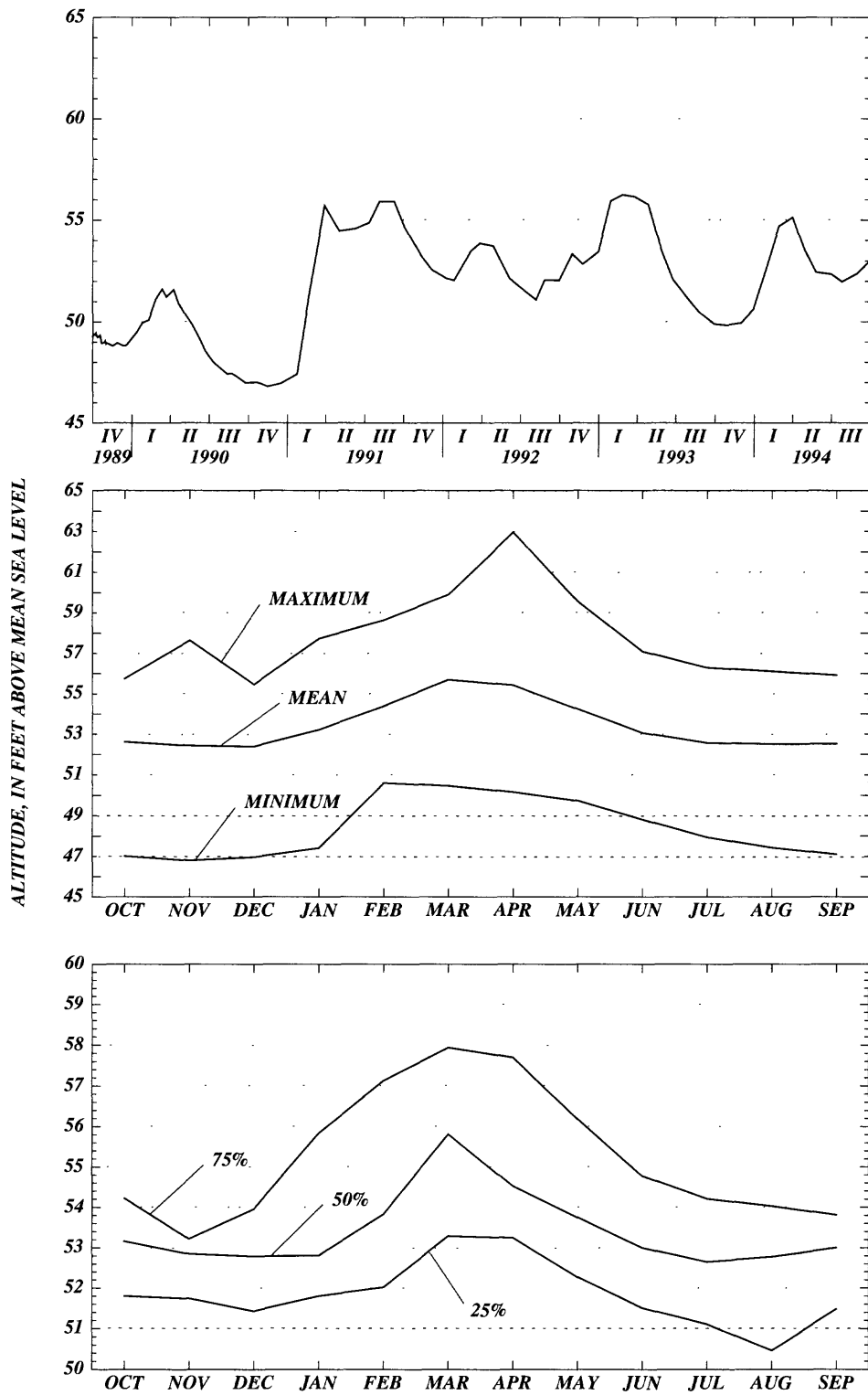
INSTRUMENTATION.--Recorder from 06-10-1976 to 11-02-1989, miscellaneous measurements from 11-17-1989 to 09-30-1994. Elevation of Measuring Point 131.45 ft, NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-10-1976 to 09-30-1994. *

EXTREME VALUES.--Maximum, 63.66 ft (04-16-1984); minimum observed, 46.80 ft. (11-16-1990).





Columbia County

WELL NUMBER.--302243082360285. USGS - ONF 1A. -011727001.

LOCATION.--Lat 30°22'41", long 82°36'04", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

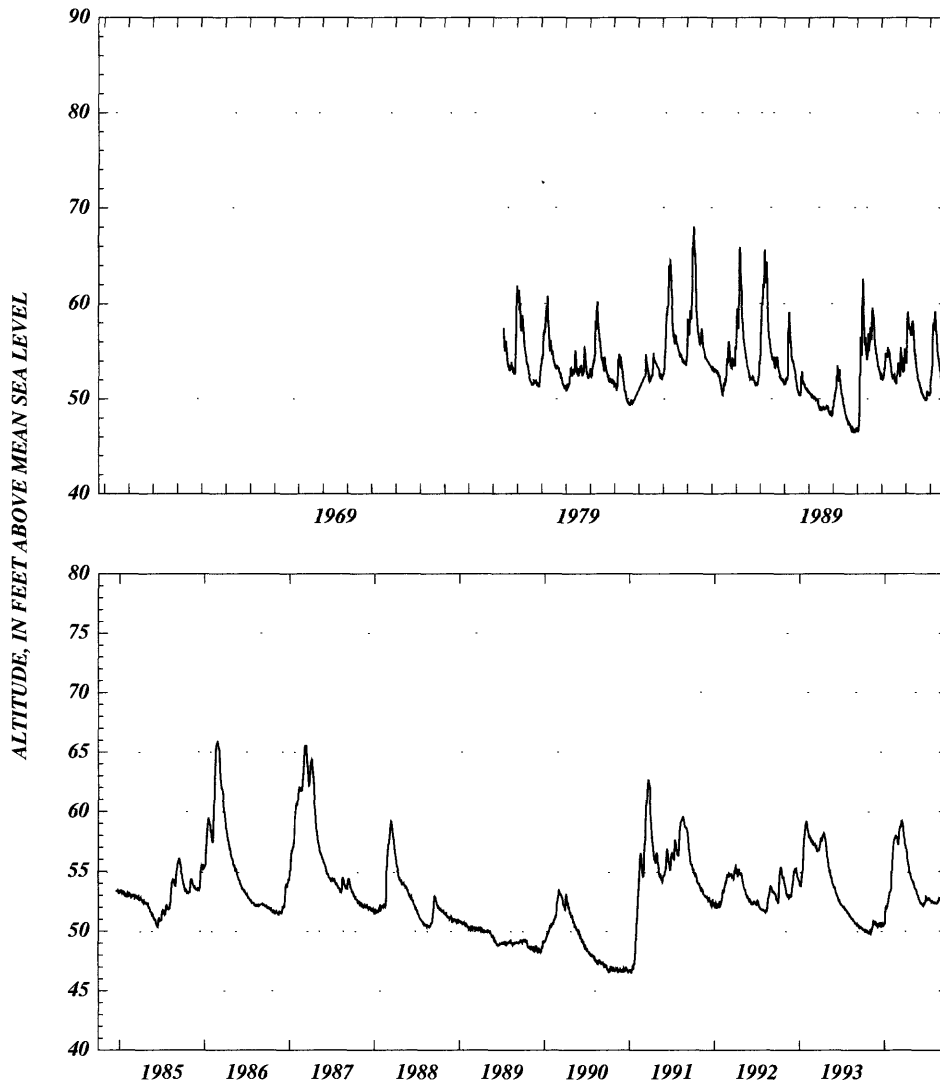
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 192 ft., Total depth 228 ft.

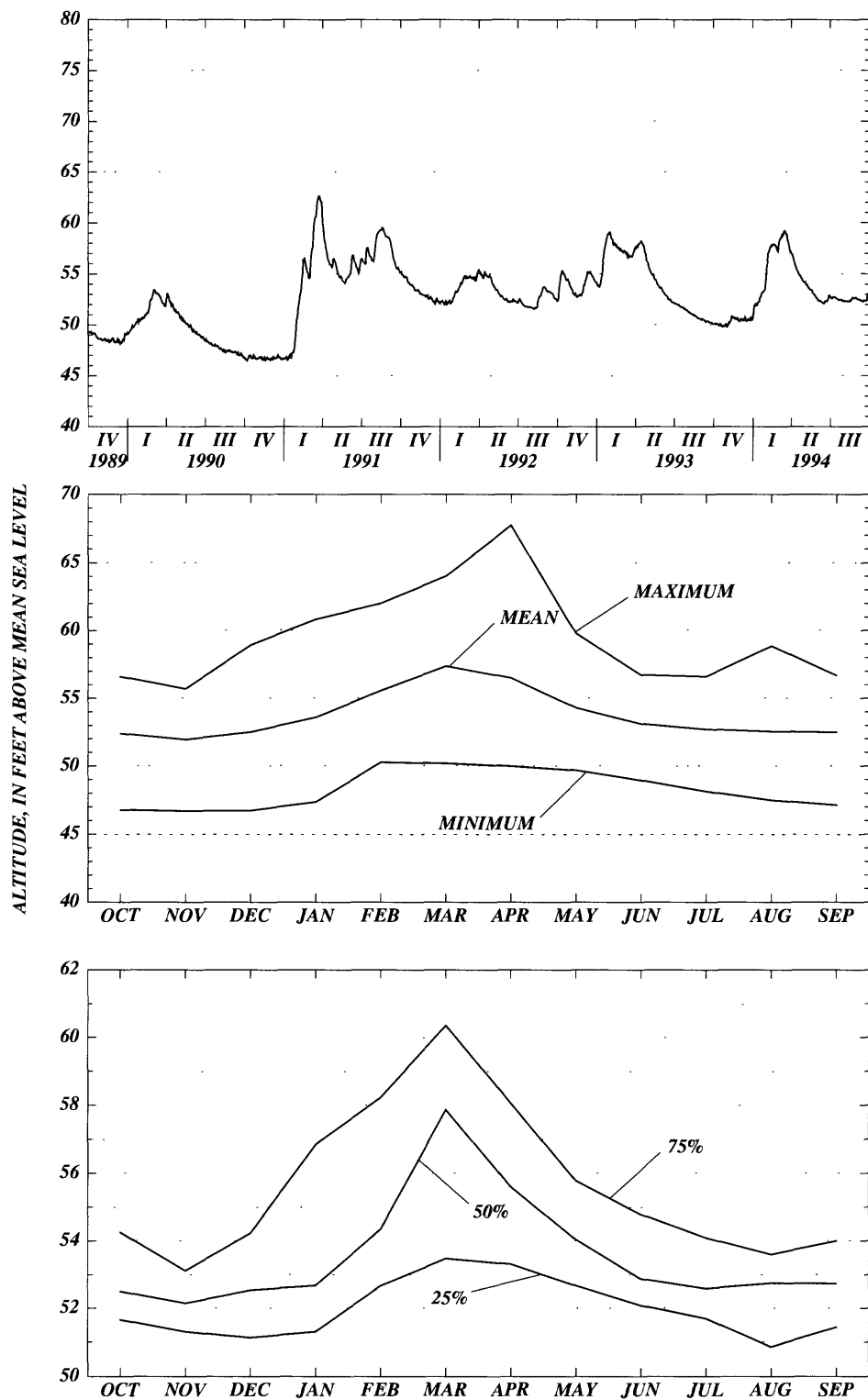
INSTRUMENTATION.--Recorder set to elevation of Measuring Point 122.06 ft, NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

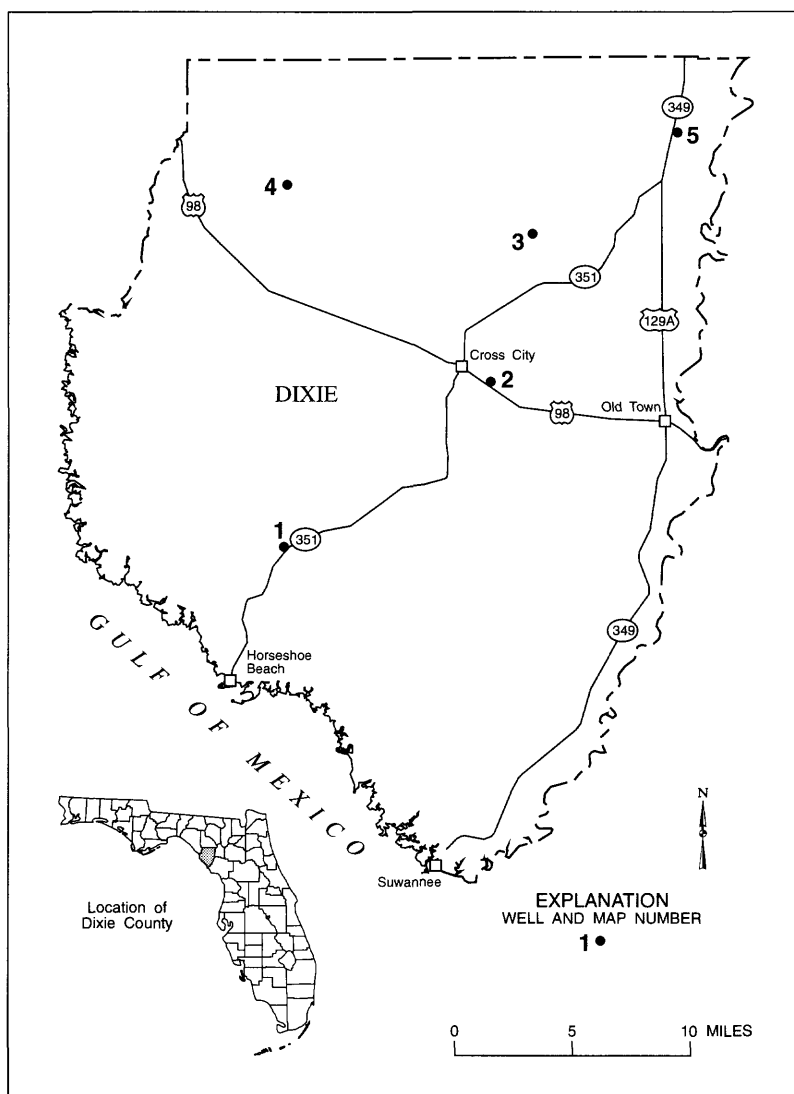
PERIOD OF RECORD.--06-10-1976 to 09-30-1994.

EXTREME VALUES.--Maximum, 68.03 ft. (04-03-1984); minimum observed, 46.51 ft. (10-07-1990).





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MAP NUMBER	SRWMD ID	USGS ID
1	-111117007	293137083143085
2	-101210001	293731083061885
3	-091212003	294311083041085
4	-081132001	294458083142885
5	-081313005	294654082581085

Figure 7. Location of wells in Dixie County.

Dixie County

WELL NUMBER.--293137083143085. DOF - Horseshoe Tower, -111117007.

LOCATION.--Lat 29°31'37", long 83°14'30", Hydrologic Unit 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary System, Geologic Unit 120FLRD.

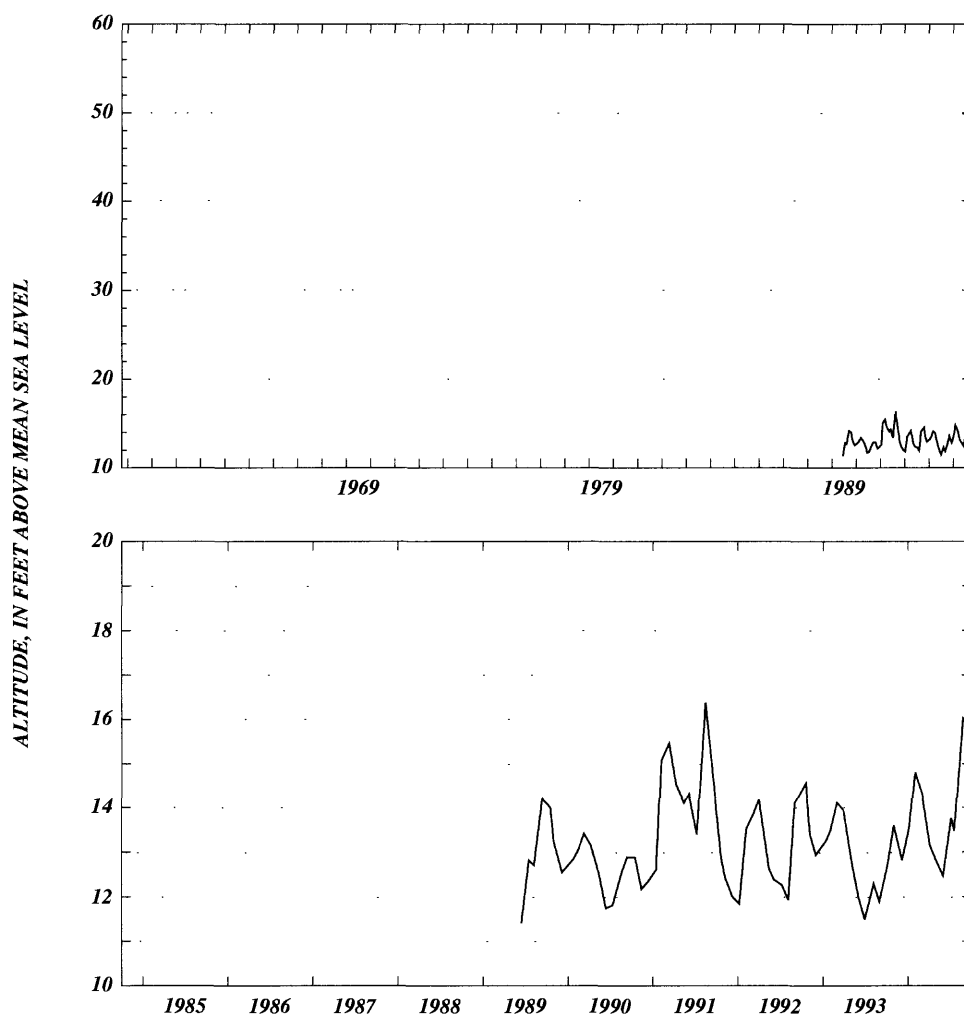
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 6 ft., Total depth 36 ft.

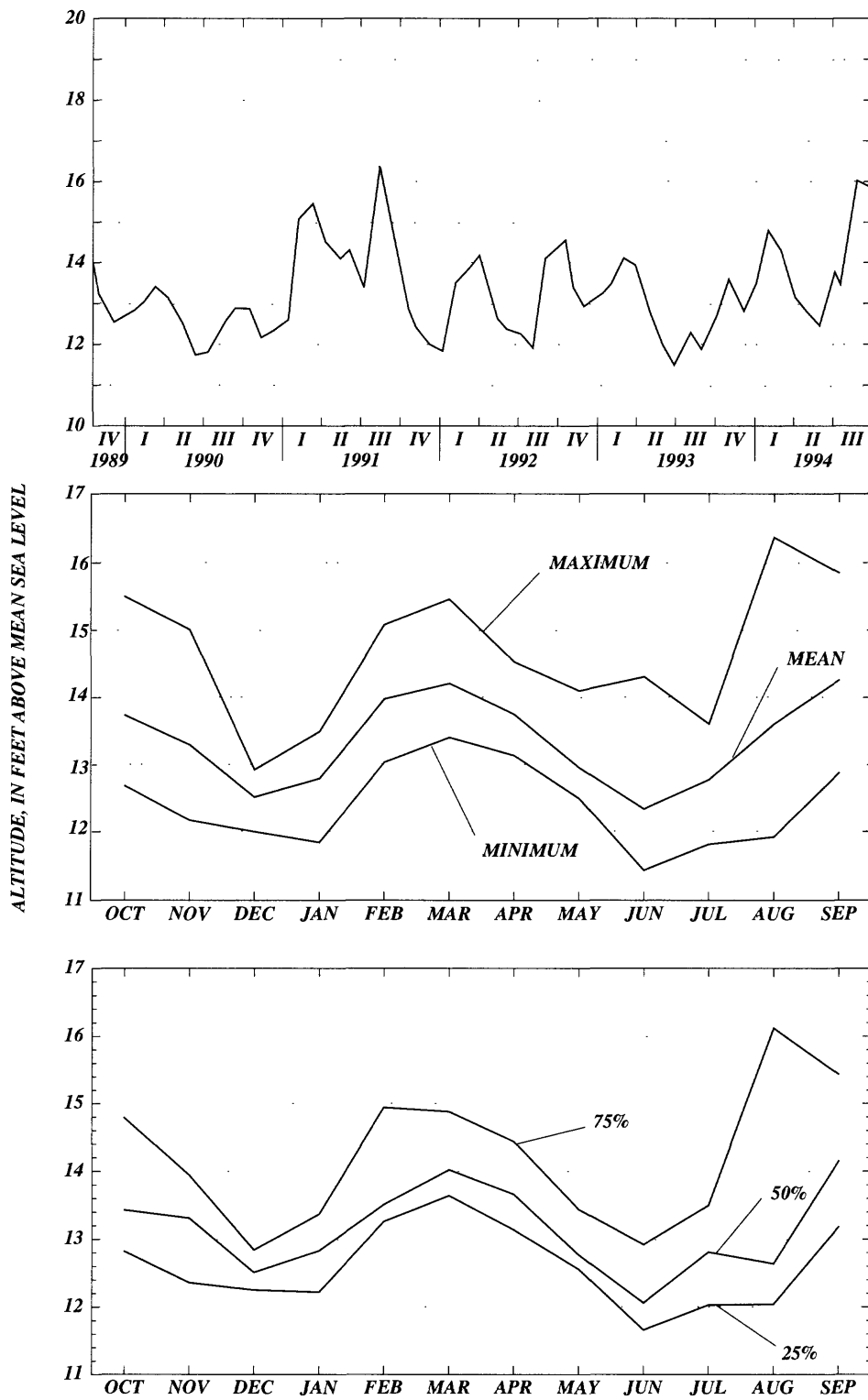
INSTRUMENTATION.--Elevation of Measuring Point 18.43 ft., NGVD.

DATUM.--National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-15-1989 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 16.38 ft. (08-15-1991); minimum observed, 11.42 ft. (06-15-1989).





Dixie County

WELL NUMBER.--293731083061885. City of Cross City. -101210001.

LOCATION.--Lat 29°37'31", long 83°06'18", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

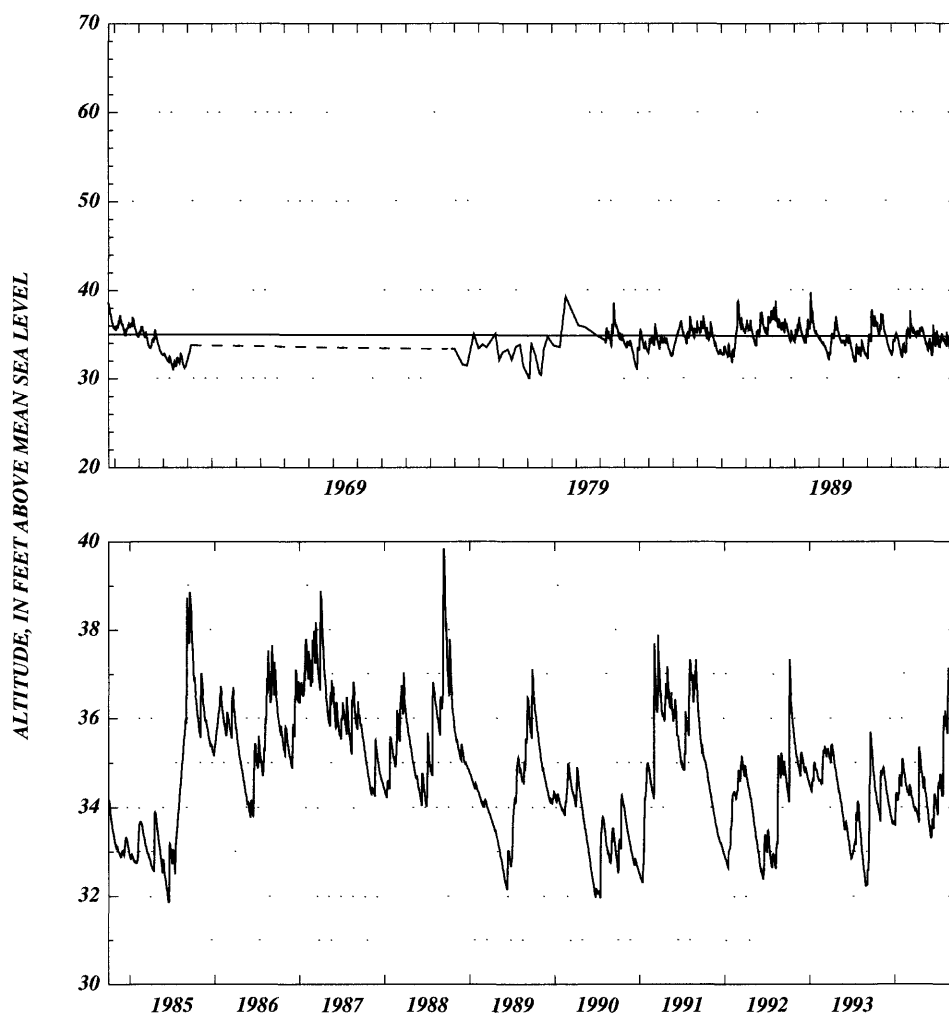
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 106 ft., Total depth 215 ft.

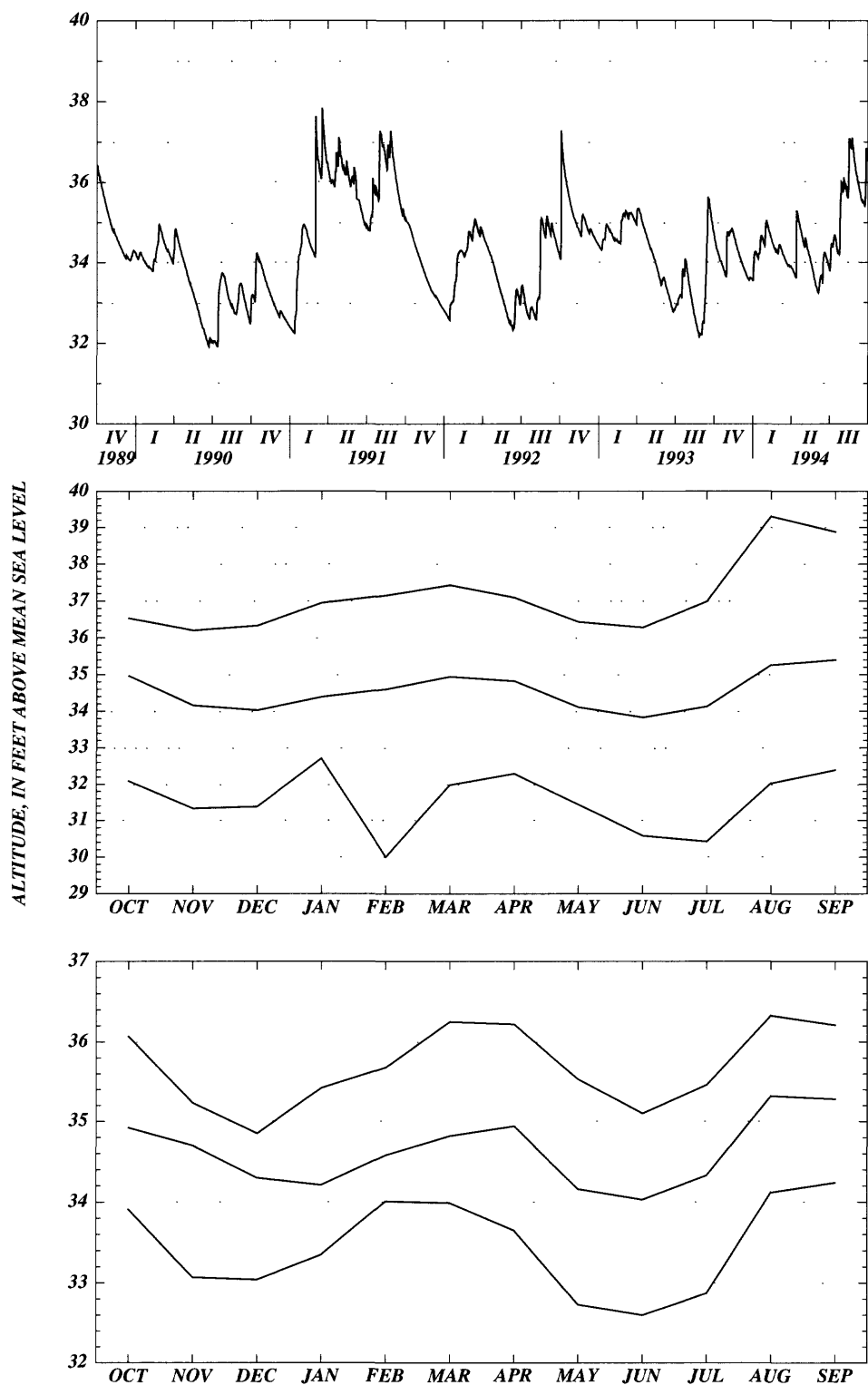
INSTRUMENTATION.--Recorder from 06-20-1957 to 02-28-1963; no record from 03-01-1963 to 10-12-1974; miscellaneous measurements from 01-03-1974 to 003-19-1980; recorder from 03-20-1980 to 09-30-1994. Elevation of the Measuring Point, 43.90 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-20-1957 to 09-30-1994. *†

EXTREME VALUES.--Maximum, 39.80 ft. (09-10-1988); minimum, 30.00 ft. (08-18-1977).





Dixie County

WELL NUMBER.--294311083041085. DOF - Holly Hill Tower. -091212003.

LOCATION.--Lat 29°43'11", long 83°04'10", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary System, Geologic Unit Code 120FLRD.

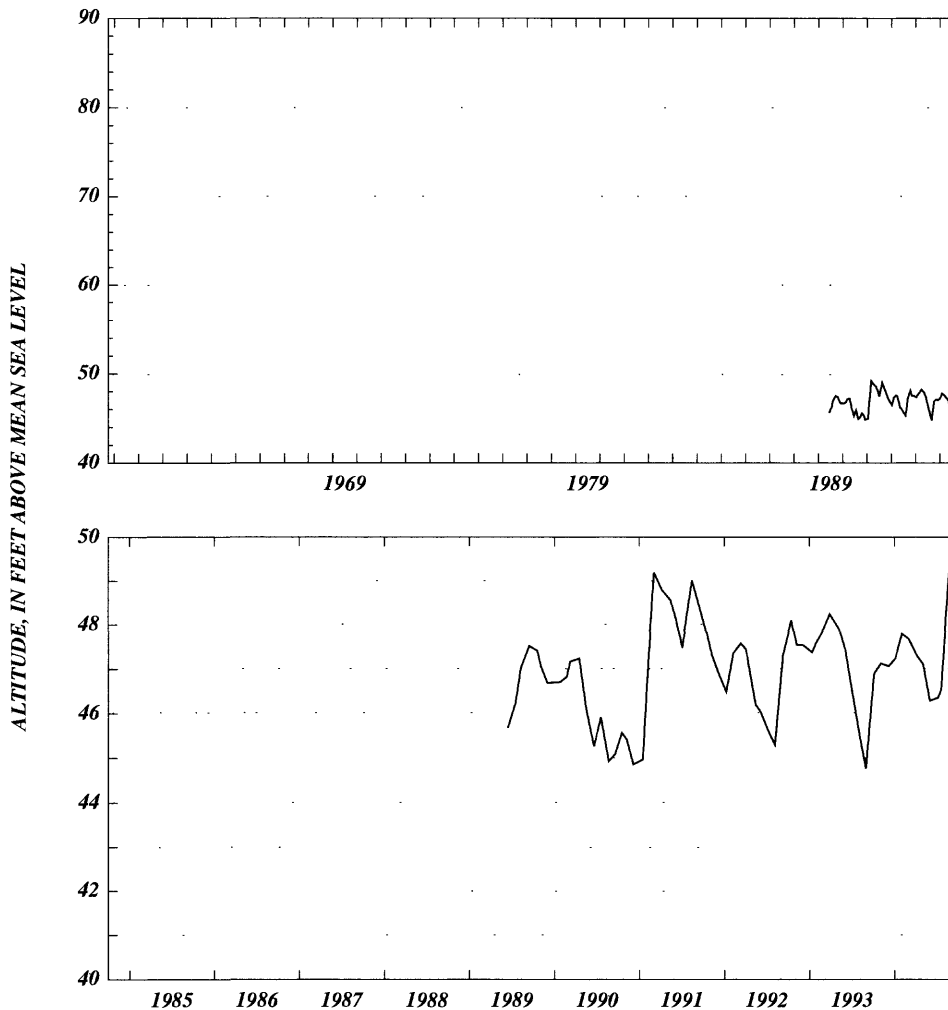
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 15 ft., Total depth 45 ft.

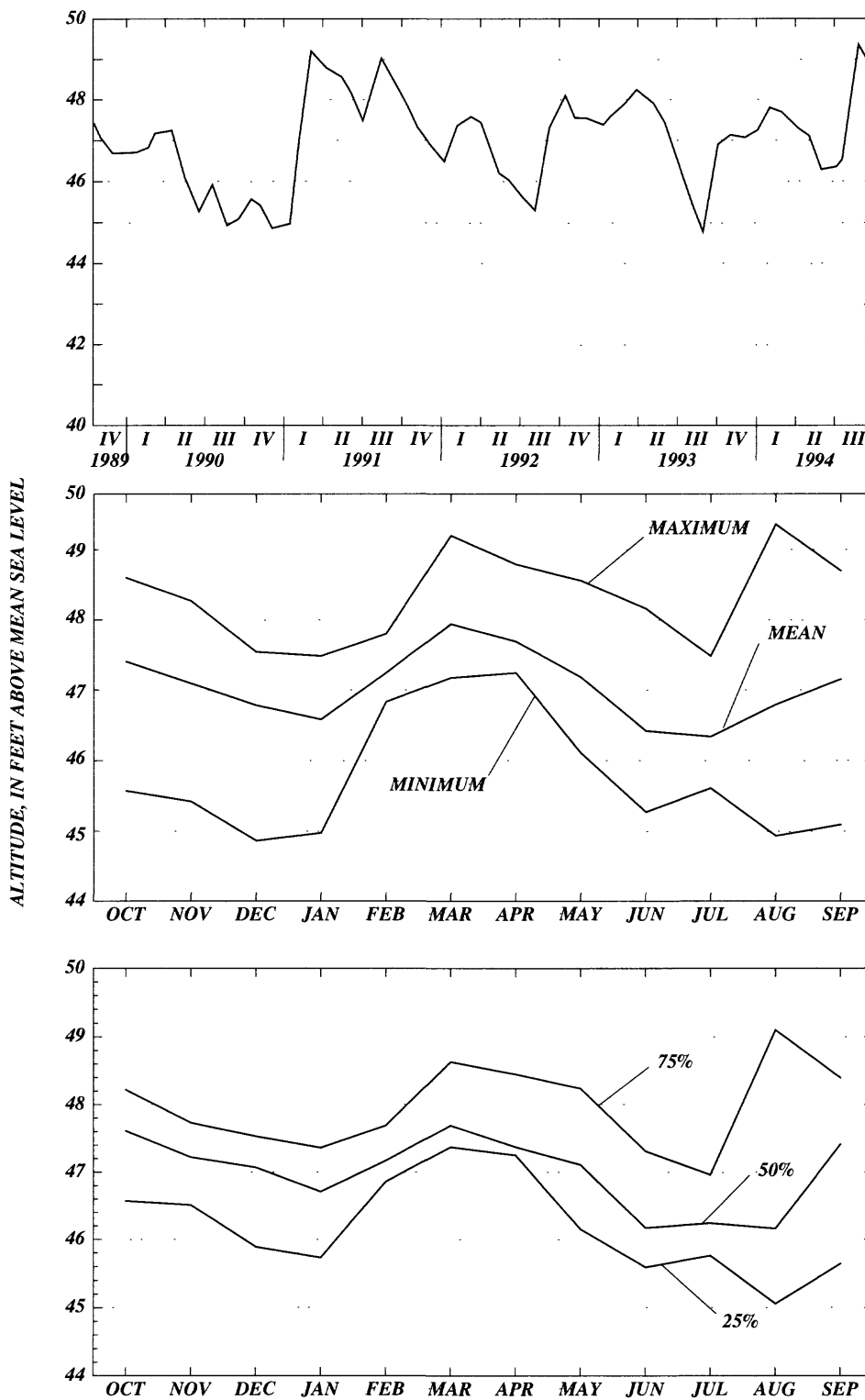
INSTRUMENTATION.--Elevation of Measuring Point 71.10 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-15-1989 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 49.36 ft. (08-26-1994); minimum observed, 44.86 ft. (12-05-1990).





Dixie County

WELL NUMBER.--294458083142885. DOF - Hines Tower. -081132001.

LOCATION.--Lat 29°44'58", long 83°14'28", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

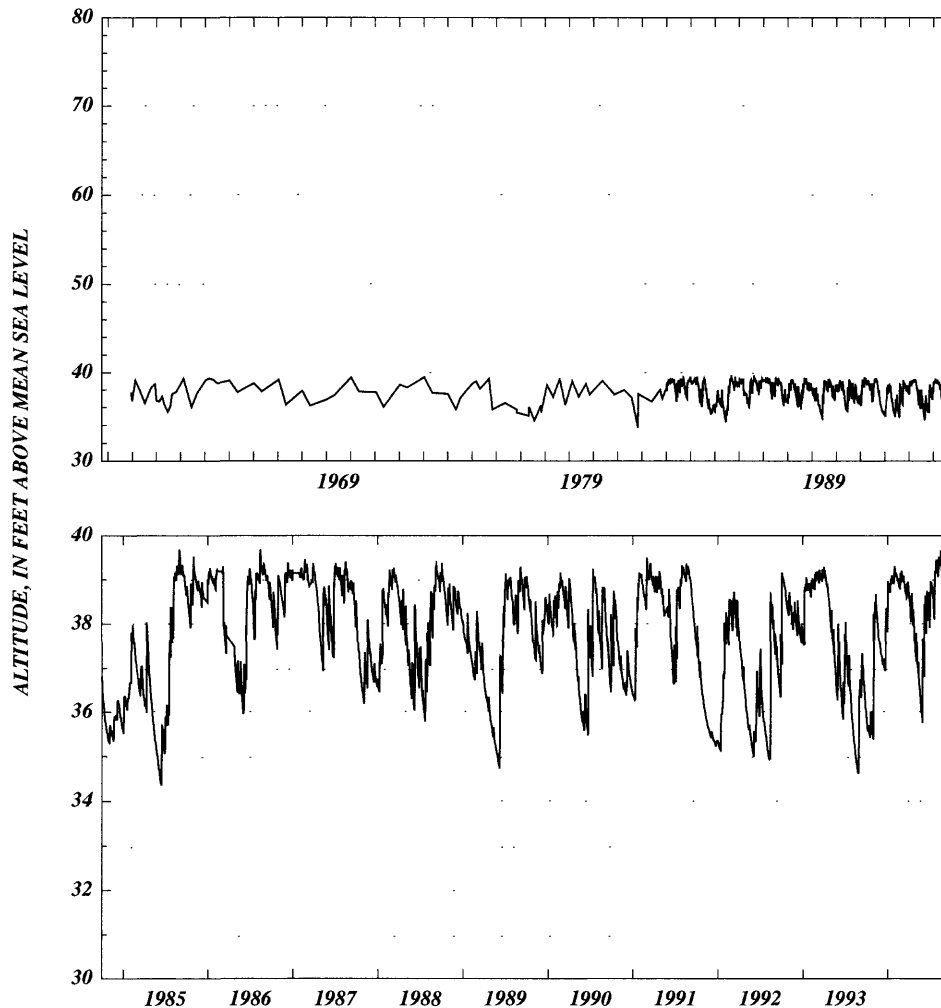
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 82 ft., Total depth 92 ft.

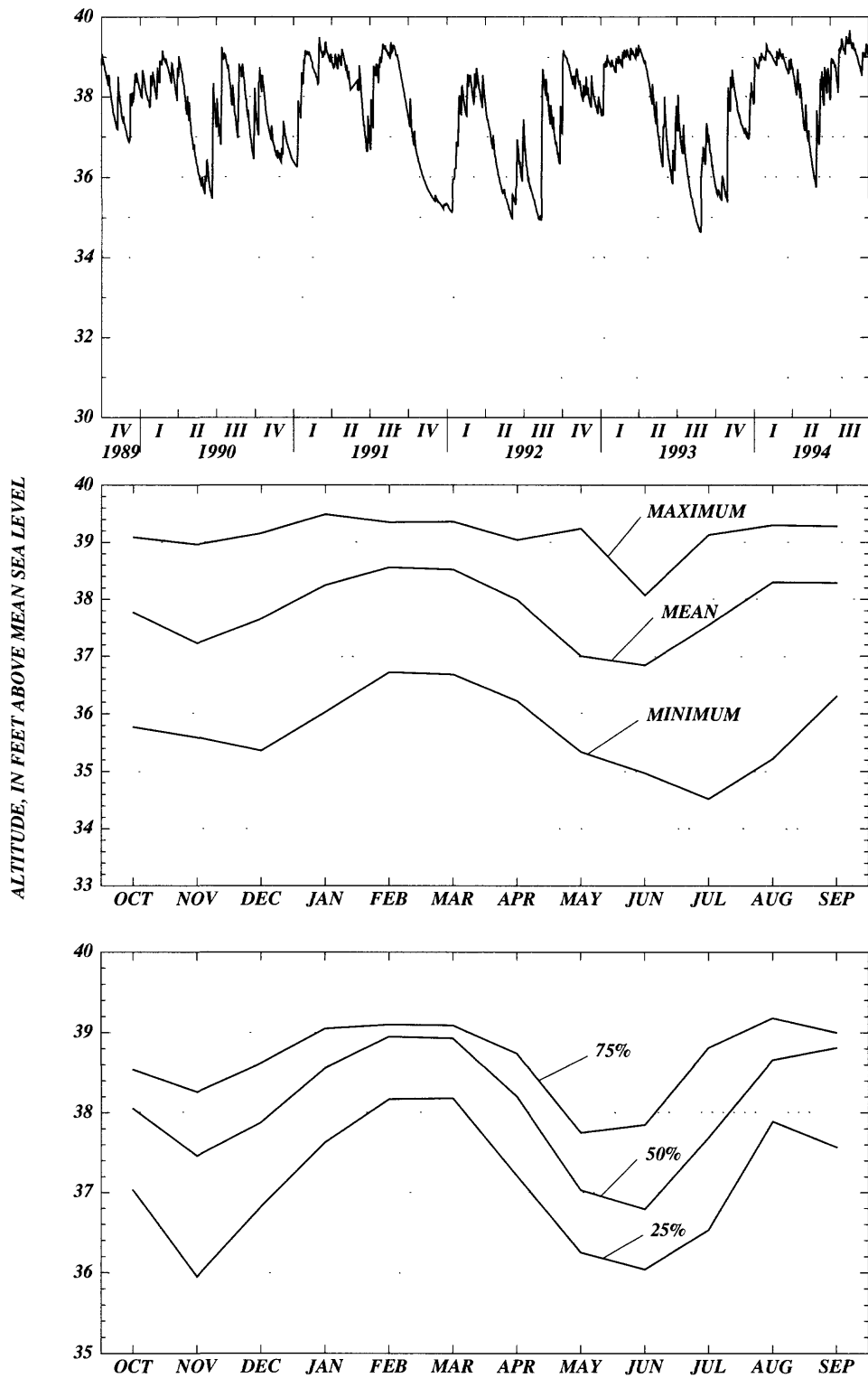
INSTRUMENTATION.--Miscellaneous measurements from 02-15-1960 to 11-02-1982; recorder from 11-03-1982 to 09-30-1994. Elevation of the Measuring Point, 42.26 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--12-15-1960 to 09-30-1994.

EXTREME VALUES.--Maximum, 39.69 ft. (09-01-1985); minimum, 34.36 ft. (06-14-1985).





Dixie County

WELL NUMBER.--294654082581085. Georgia Pacific. -081313005.

LOCATION.--Lat 29°46'54", long 82°58'10", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

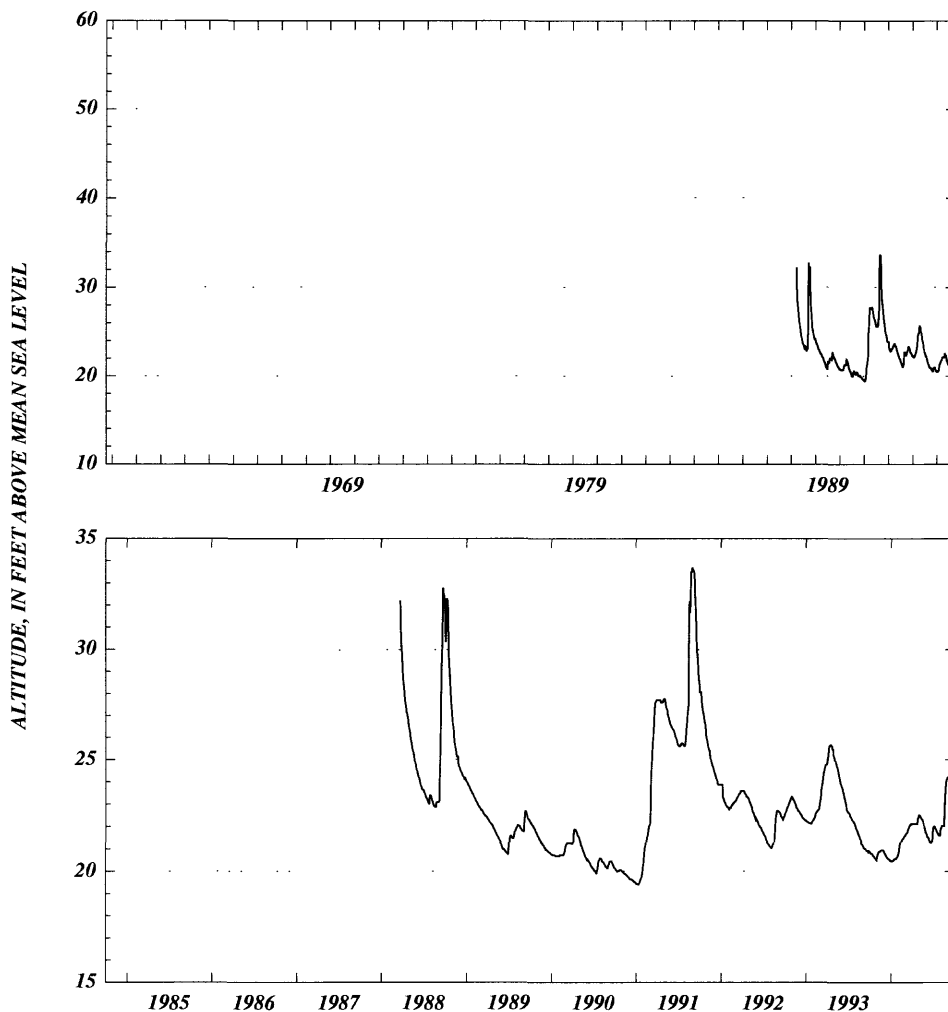
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 15 ft., Total depth 35ft.

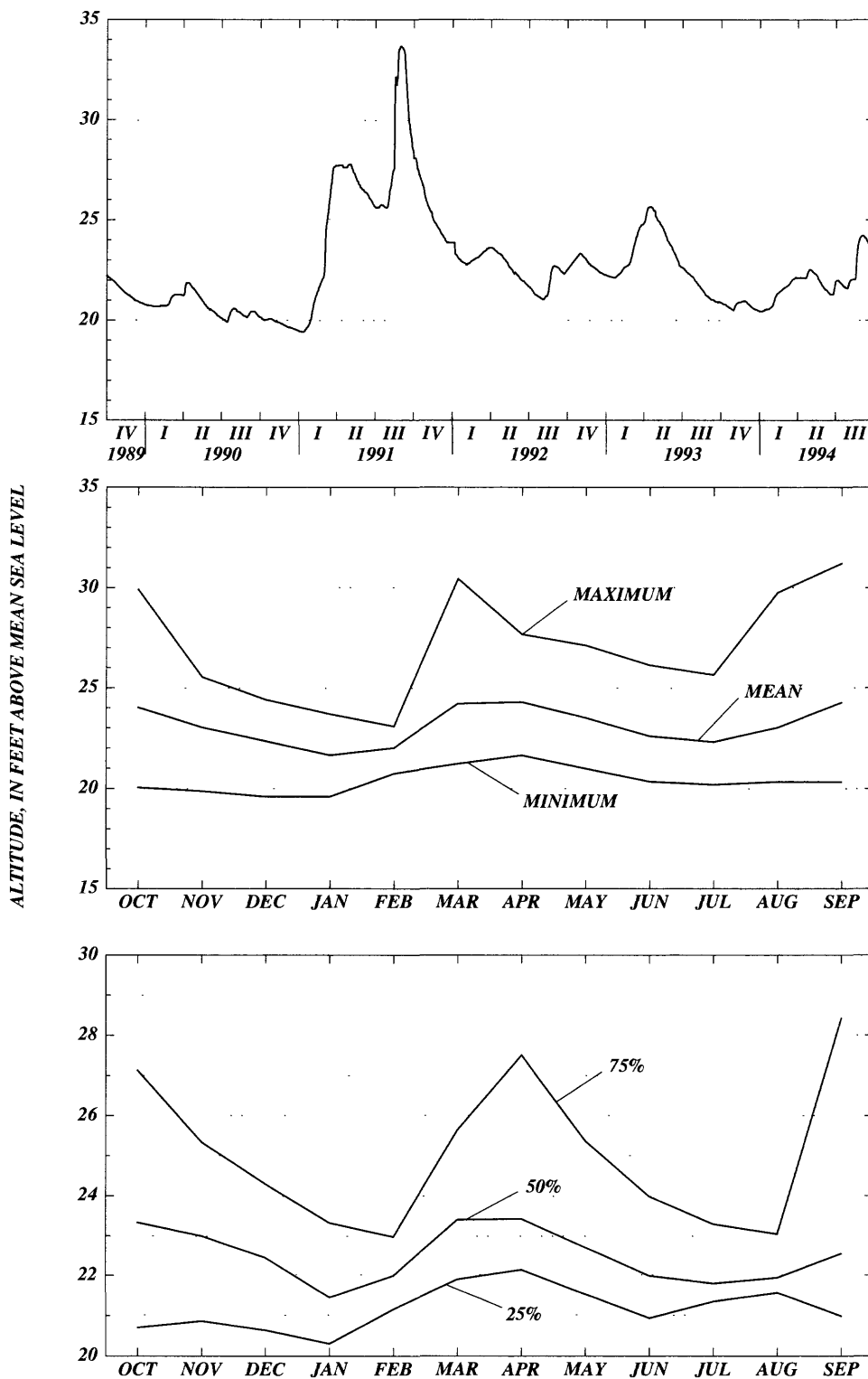
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 40.77 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

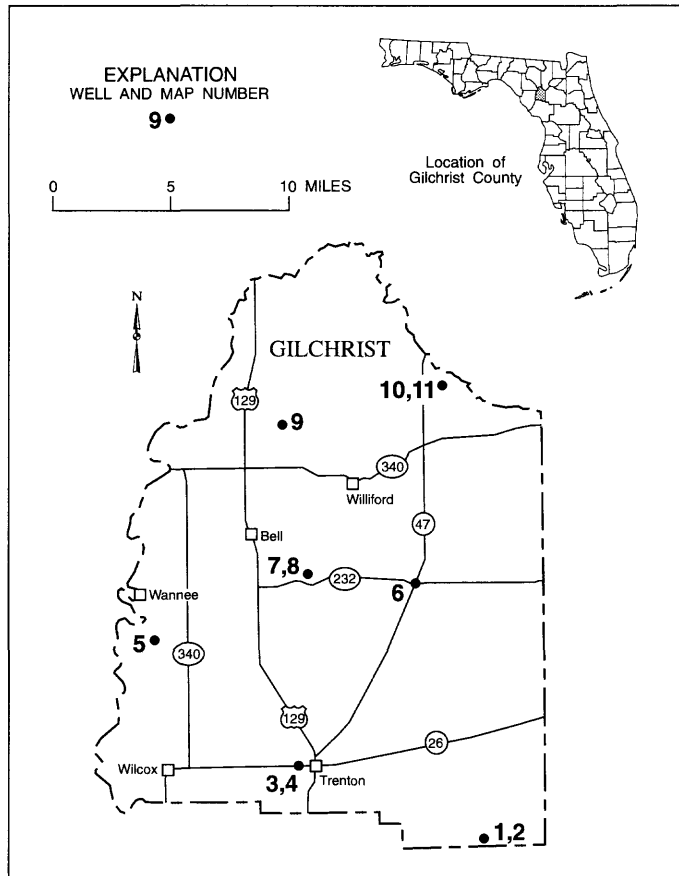
PERIOD OF RECORD.--03-22-1988 to 09-30-1994.

EXTREME VALUES.--Maximum, 33.66 ft. (08-30-1991); minimum, 19.41 ft. (01-11-1990.)





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MAP NUMBER	SRWMD ID	USGS ID
1	-101634001	293414082415285
2	-101634002	293415082415285
3	-101516001	293653082493286
4	-101516017	293822082483285
5	-091420001	294135082553485
6	-091607001	294330082445085
7	-091504001	294400082491385
8	-091504002	294401082491485
9	-071532001	294931082501685
10	-071528002	295056082483485
11	-071528001	295057082483485

Figure 8. Location of wells in Gilchrist County.

Gilchrist County

WELL NUMBER.--293414082415285. Loncala Phosphate Company. -101634001.

LOCATION.--Lat 29°34'14", long 82°41'52", Hydrologic Unit Code 03110101.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

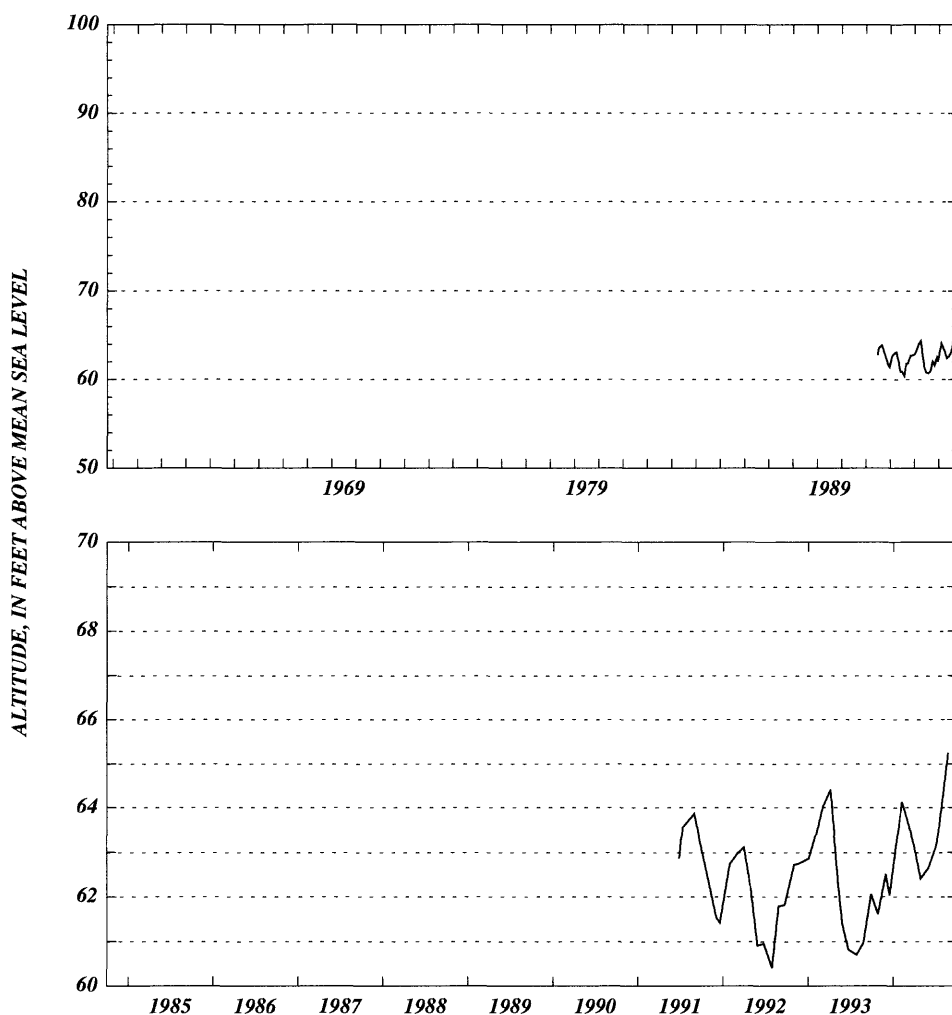
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 26 ft., Total depth 46 ft.

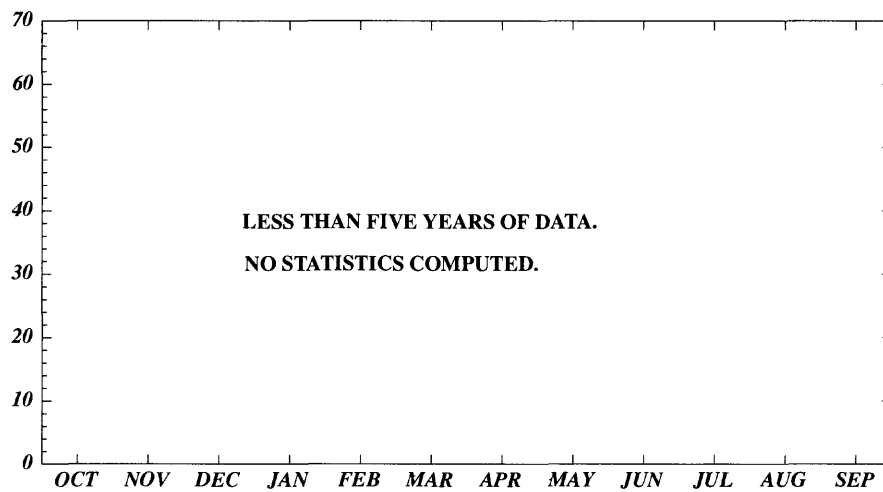
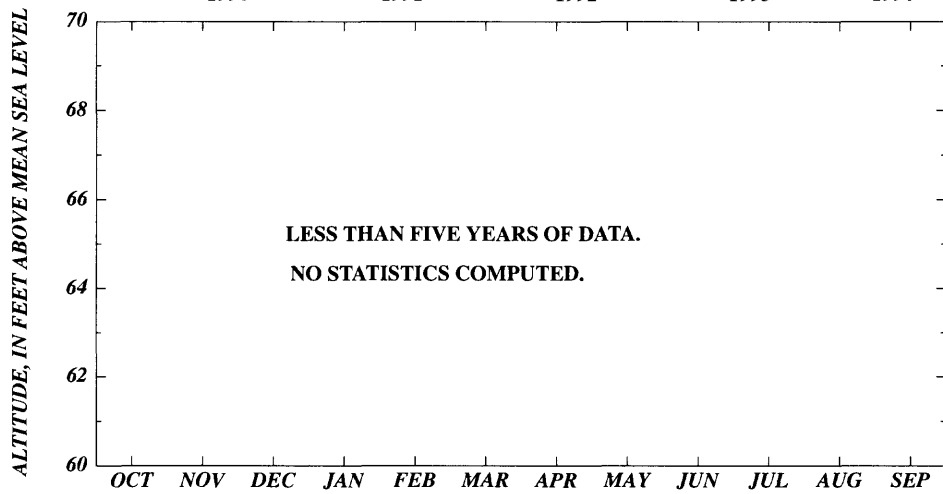
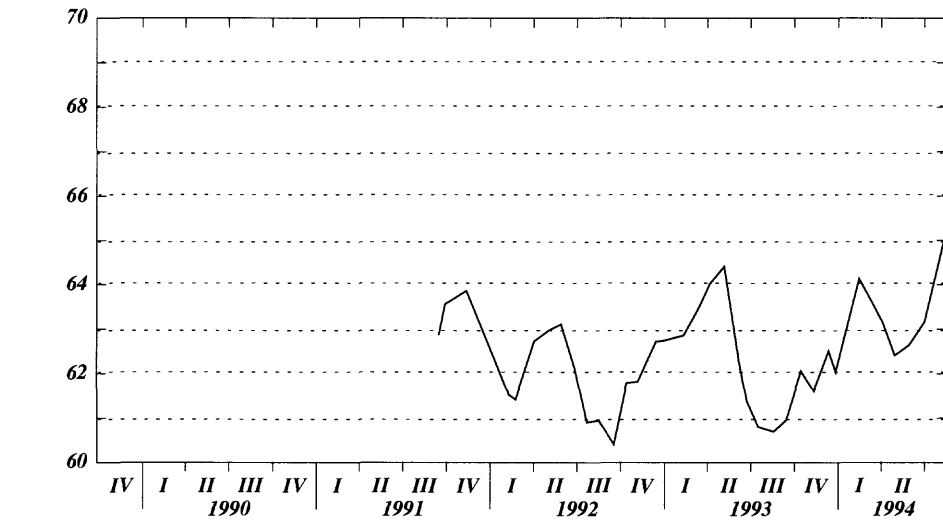
INSTRUMENTATION.--Elevation of Measuring Point 69.56 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-27-1991 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 65.23 ft. (08-24-1994); minimum observed, 60.41 ft. (07-29-1992).





Gilchrist County

WELL NUMBER.--293415082415285. Loncala Phosphate Company. -101634002.

LOCATION.--Lat 29°34'15", long 82°41'52", Hydrologic Unit Code 03110101.

AQUIFER.--Upper Floridan aquifer of the Tertiary System, Geologic Unit Code 120FLRD.

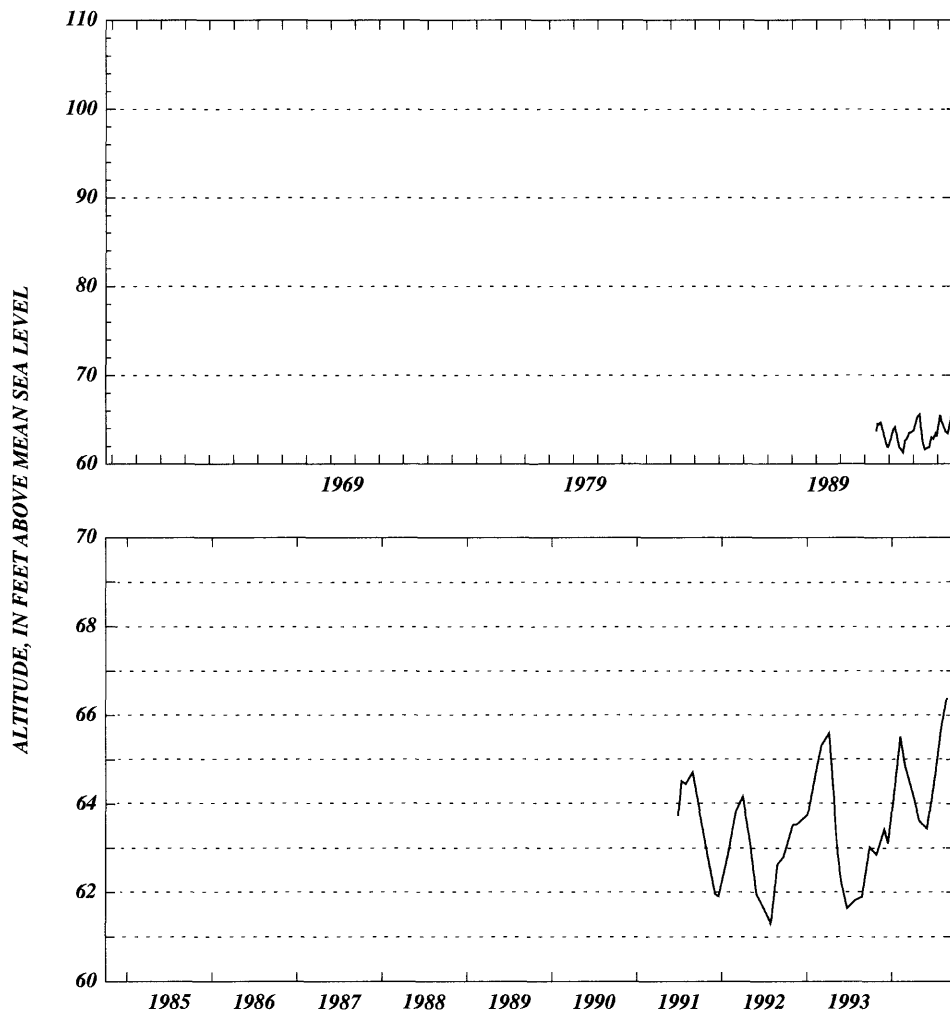
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 68 ft., Total depth 88 ft.

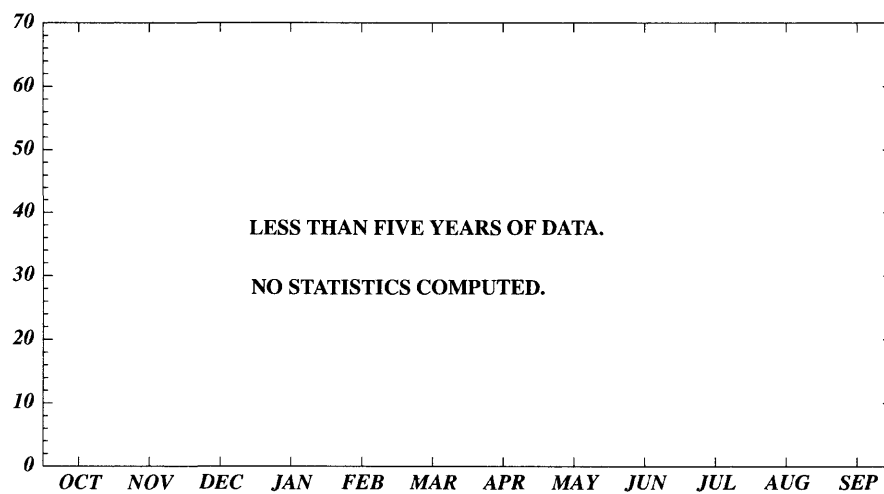
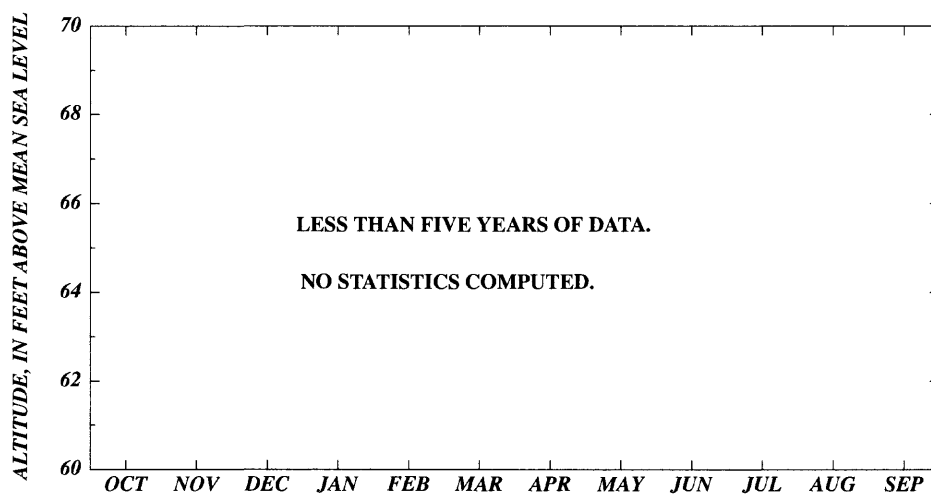
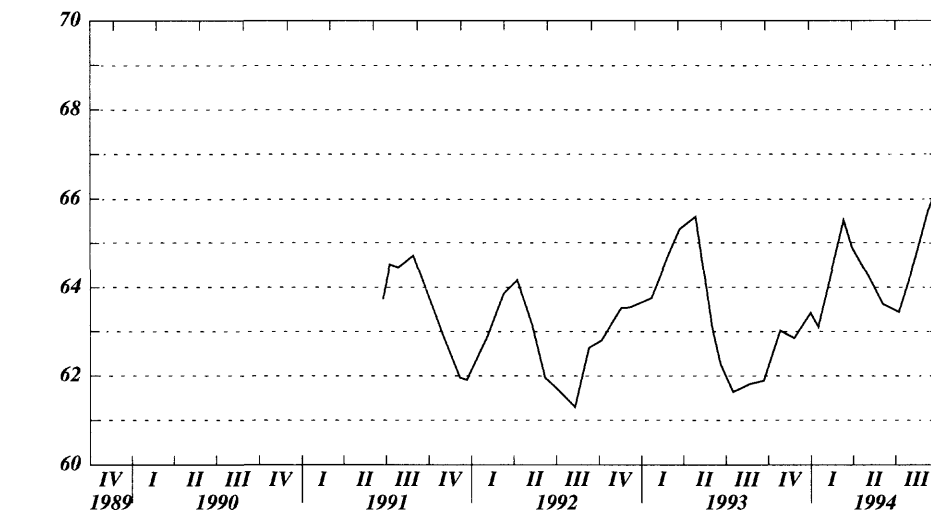
INSTRUMENTATION.--Elevation of Measuring Point 69.92 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-27-1991 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 66.37 ft. (08-24-1994); minimum observed, 61.30 ft. (07-29-1992).





Gilchrist County

WELL NUMBER.--293653082493286. City of Trenton. -101516001.

LOCATION.--Lat 29°36'49", long 82°49'05", Hydrologic Unit Code 03110205.

AQUIFER.--The Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

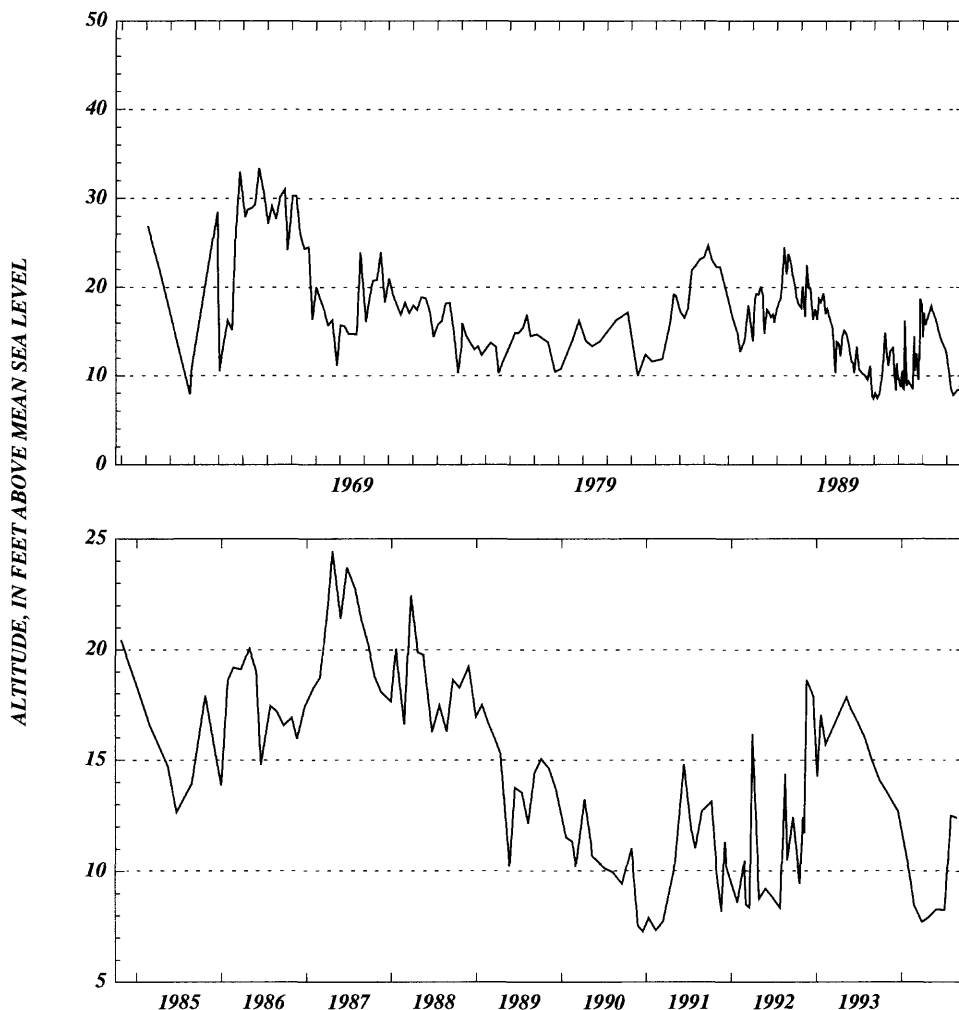
WELL CHARACTERISTICS.--Casing diameter 12 in., Casing depth 61 ft., Total depth 100ft.

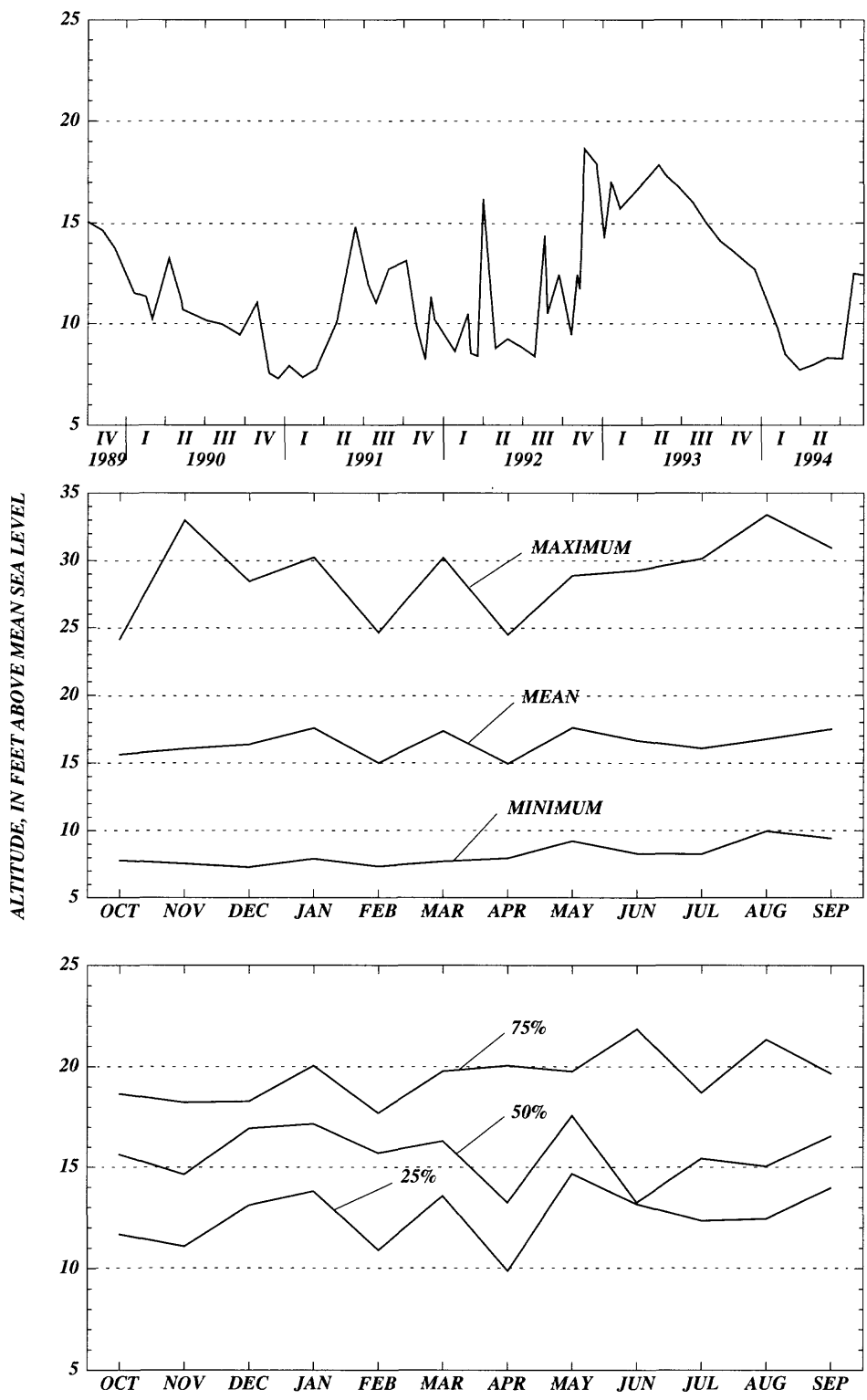
INSTRUMENTATION.--Elevation of Measuring Point 55.74 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--01-23-1961 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 33.39 ft. (08-24-1965); minimum observed, 7.28 ft. (12-17-1990).





Gilchrist County

WELL NUMBER.--293822082483285. City of Trenton, new well. -101516017.

LOCATION.--Lat 29°38'22", long 82°48'32", Hydrologic Unit Code, 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code, 120FLRD.

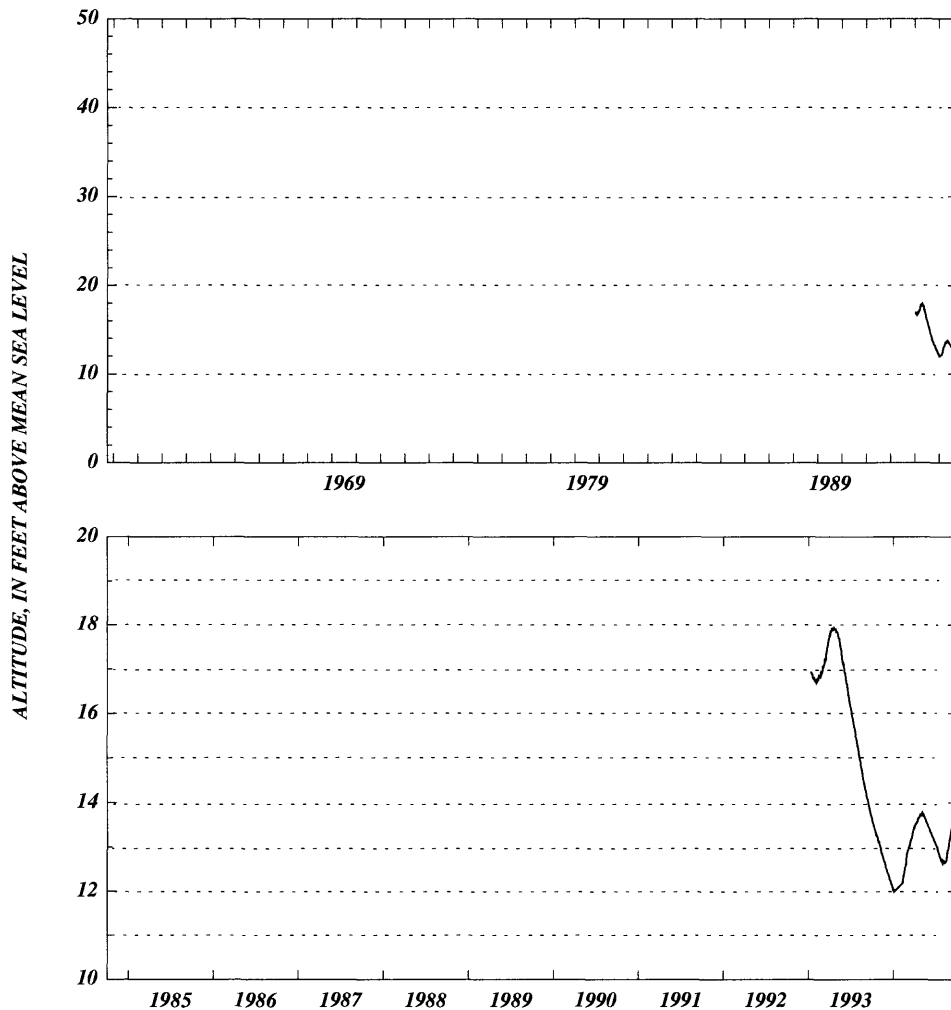
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 44 ft., Total depth 80 ft.

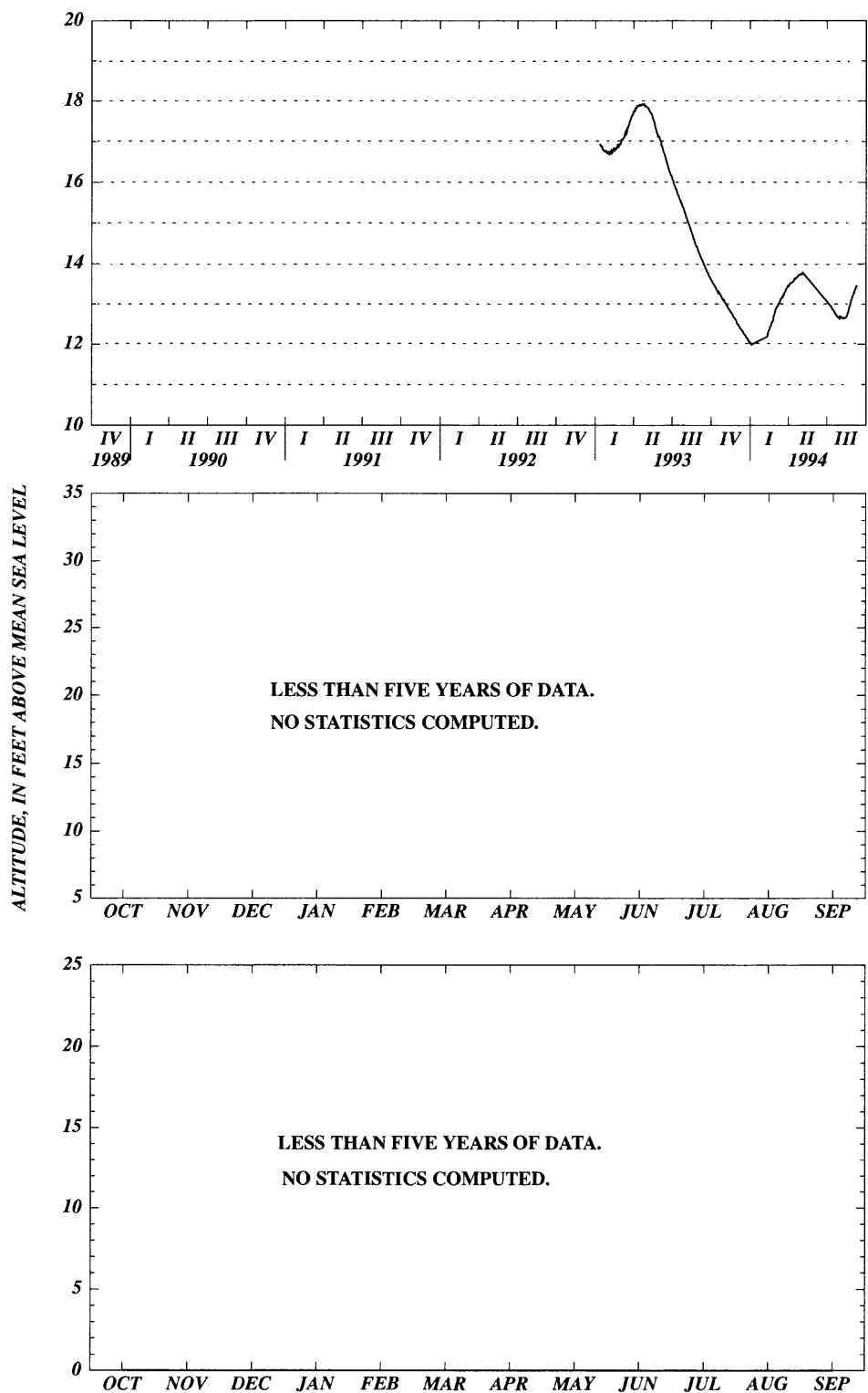
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 58.83 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--01-12-1993 to 09-30-1994.

EXTREME VALUES.--Maximum, 17.93 ft. (04-21-1993); minimum, 11.99 ft. (01-04-1994).





Gilchrist County

WELL NUMBER.--294135082553485. Clifton Mikel. -091420001.

LOCATION.--Lat 29°41'35", long 82°55'30", Hydrologic Unit Code 03110205.

AQUIFER.--The Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

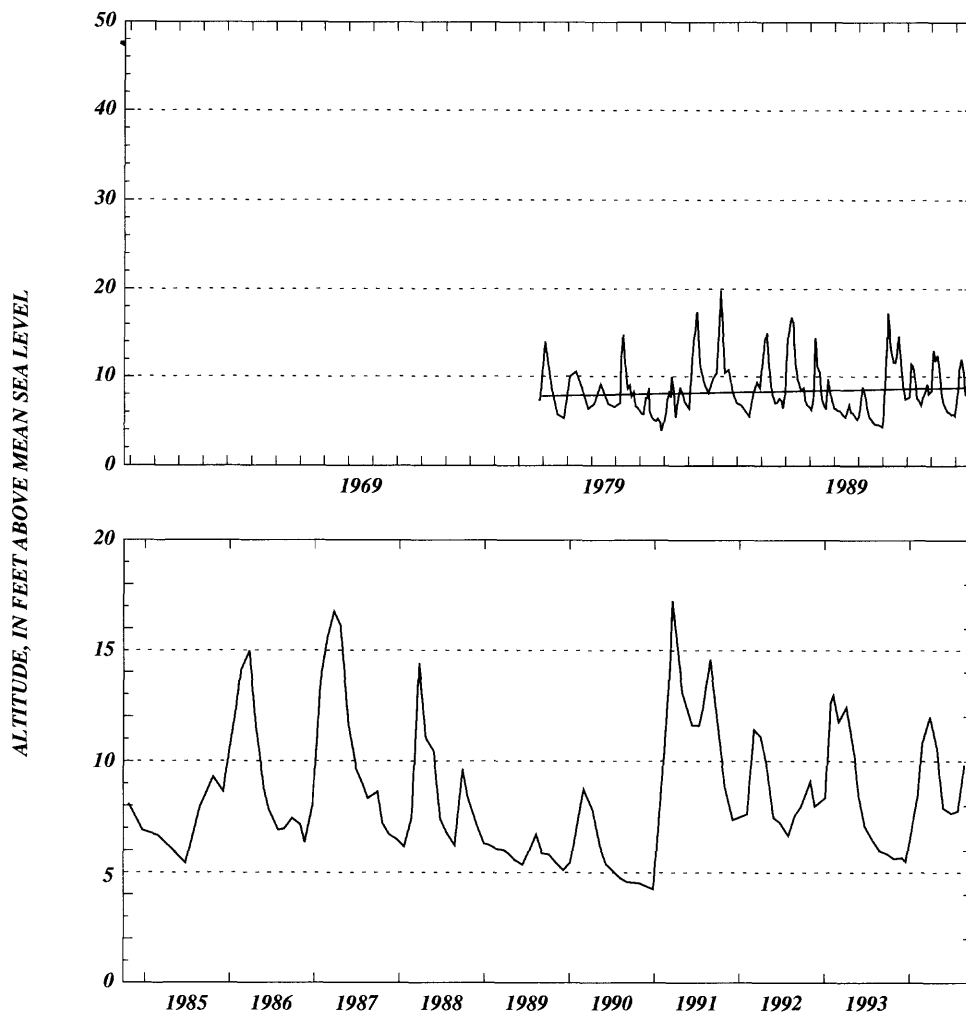
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 55 ft., Total depth 65 ft.

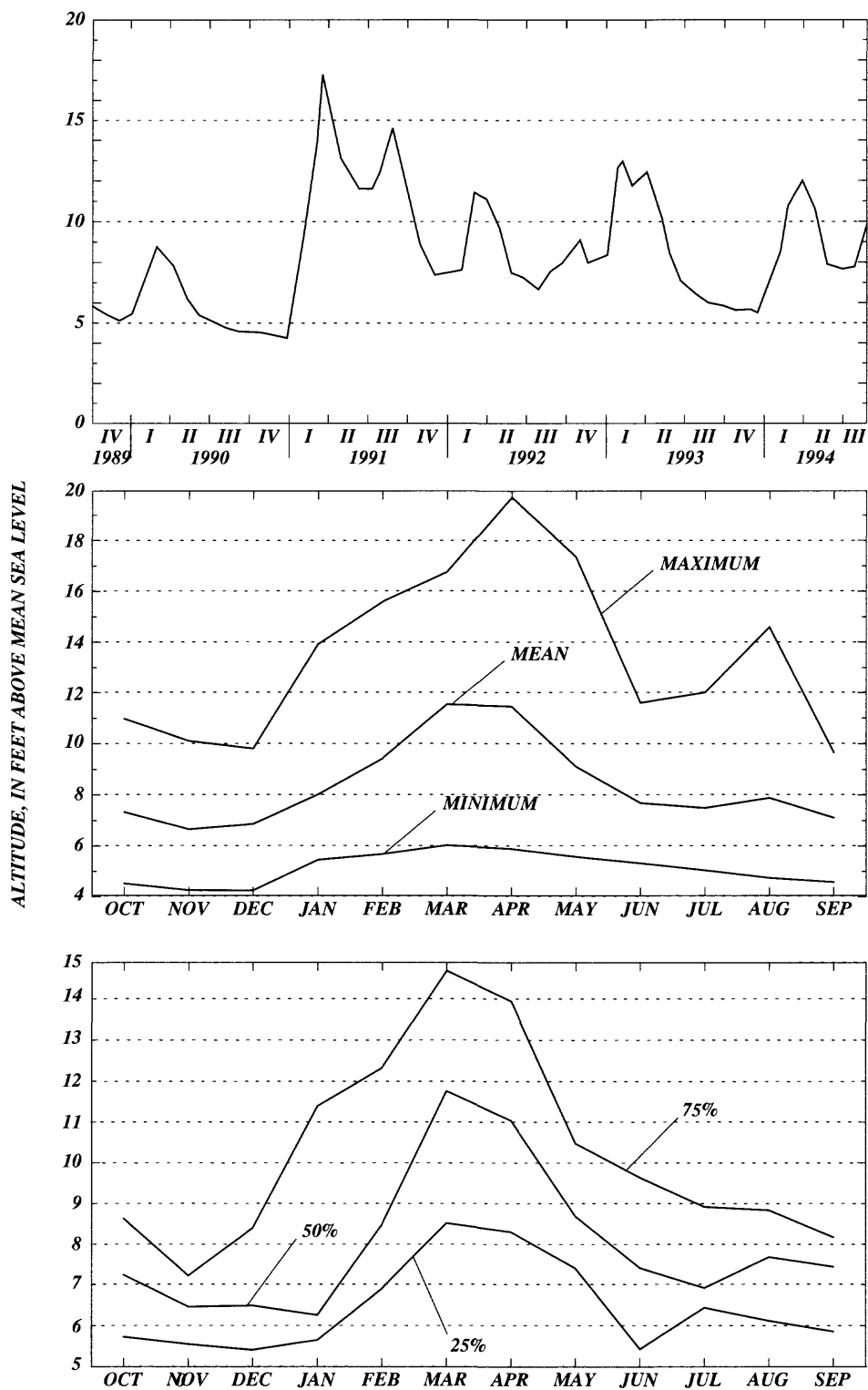
INSTRUMENTATION.--Elevation of Measuring Point 34.26 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 19.69 ft. (04-25-1984); minimum observed, 3.78 ft. (11-19-1981)





Gilchrist County

WELL NUMBER.--294330082445085. USGS - near Trenton. -091607001.

LOCATION.--Lat 29°43'30", long 82°44'50", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

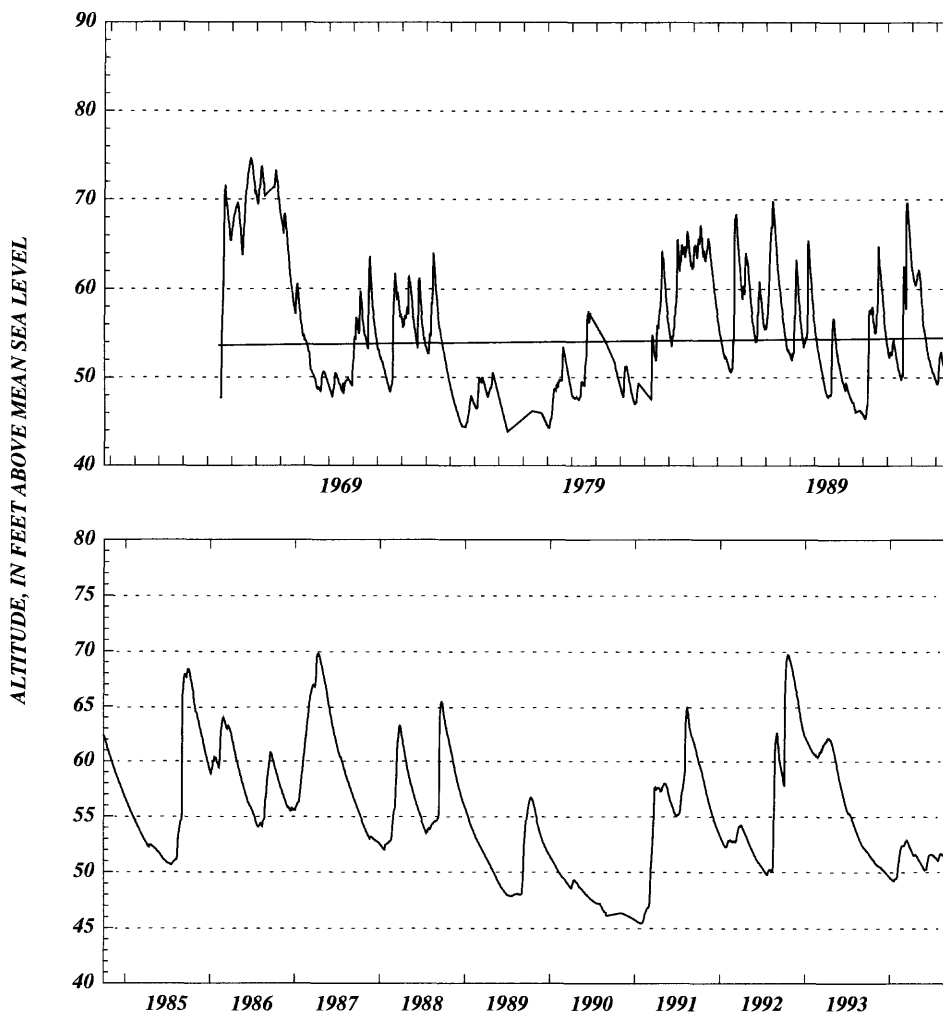
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth 55 ft., Total depth 103 ft.

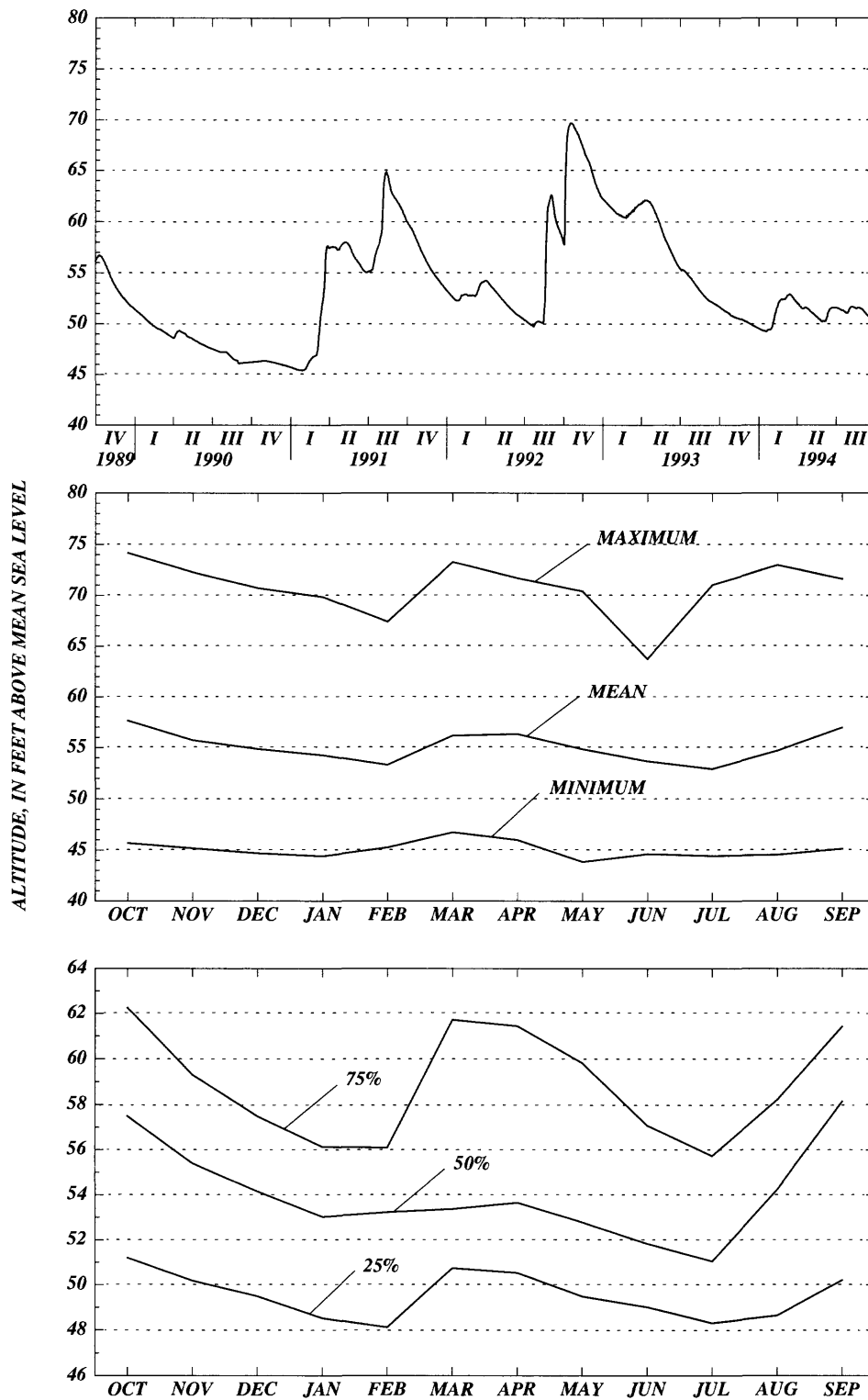
INSTRUMENTATION.--Miscellaneous measurements from 07-10-1964 to 09-30-1965; recorder from 10-01-1965 to 09-30-1994. Elevation of Measuring Point 87.31 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-10-1964 to 09-30-1994. *

EXTREME VALUES.--Maximum 74.68 ft. (10-02-1965); minimum 43.87 ft. (05-04-1976).





Gilchrist County.

WELL NUMBER.--294400082491385. Wade Investments. -091504001.

LOCATION.--Lat 29°44'00", long 82°49'13", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

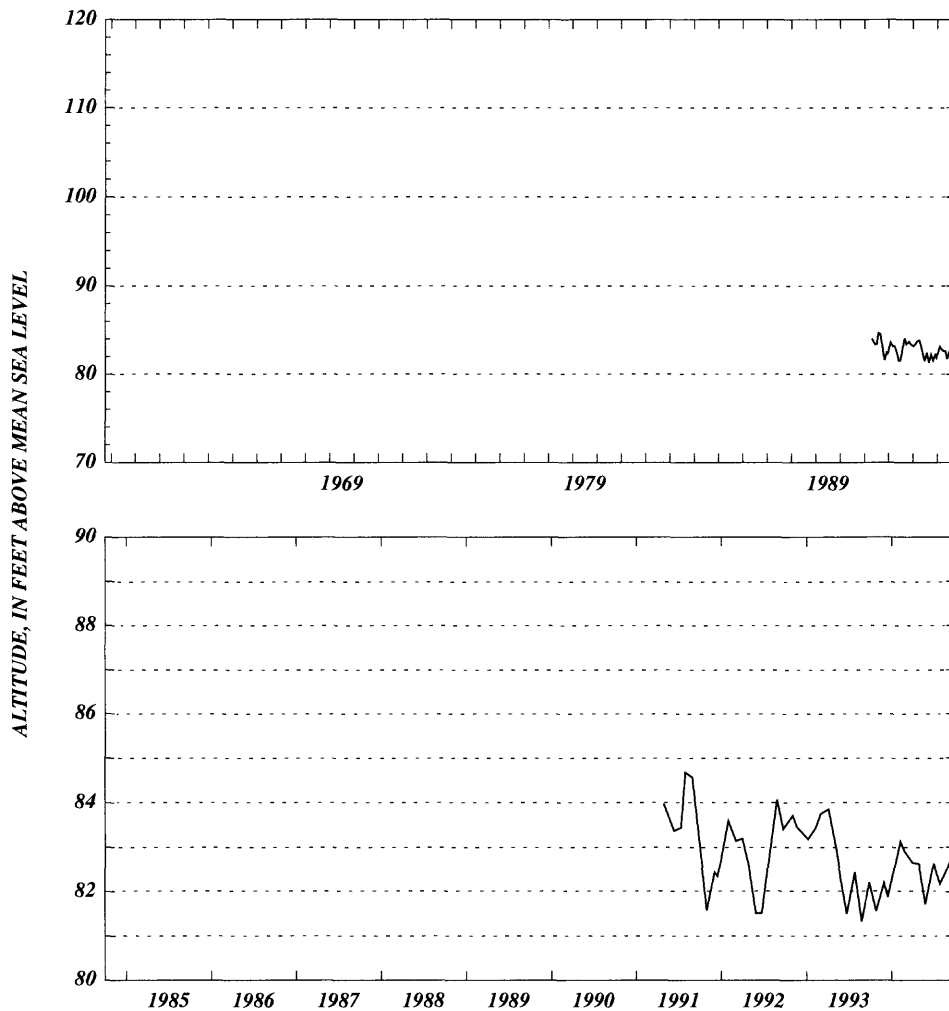
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 41 ft., Total depth 51 ft.

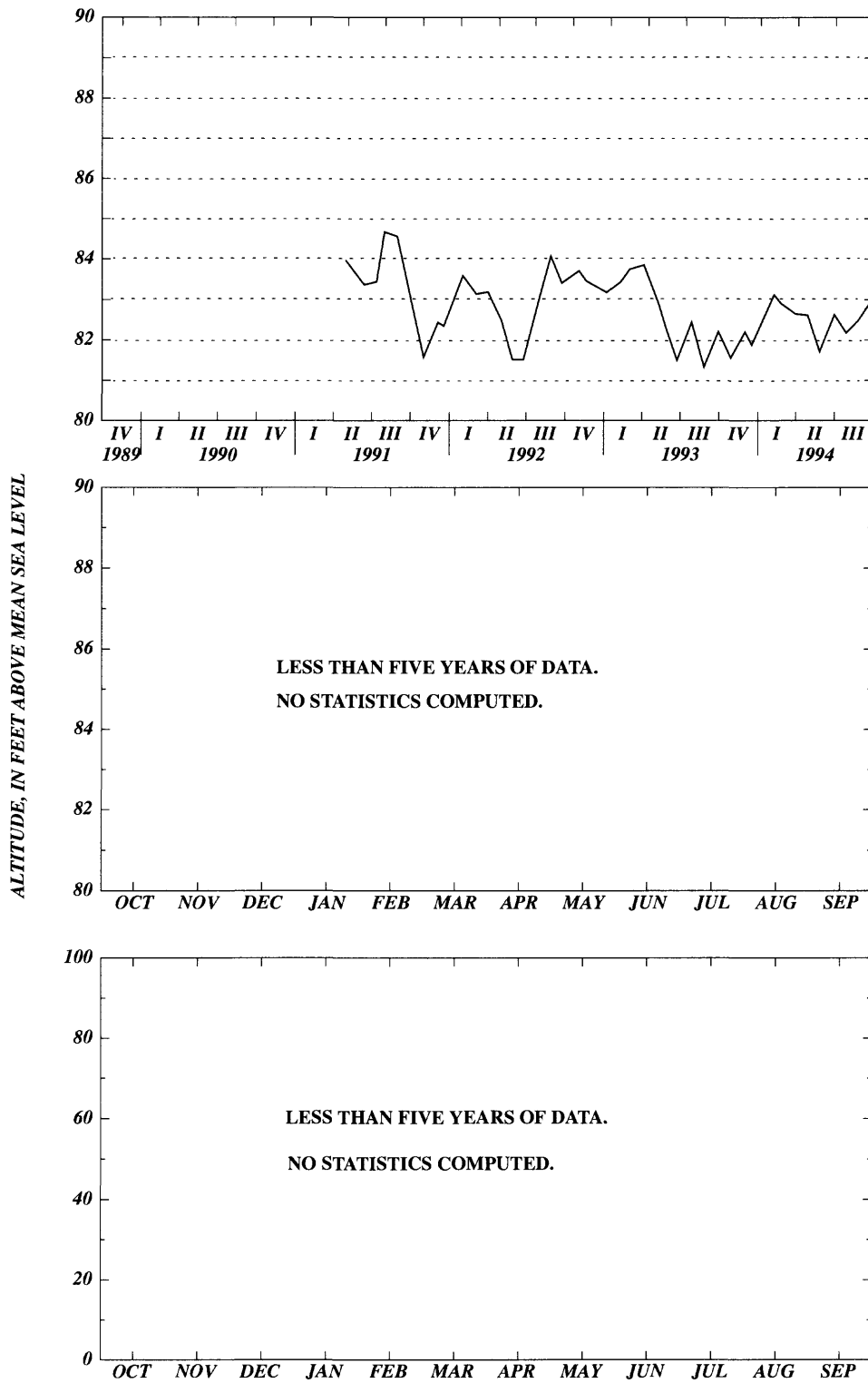
INSTRUMENTATION.--Elevation of Measuring Point 88.53 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-29-1991 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 84.67 ft. (07-30-1991); minimum observed, 81.56 ft. (10-27-1993).





Gilchrist County

WELL NUMBER.--294401082491485. Wade Investments. -091504002.

LOCATION.--Lat 29°44'01", long 82°49'14", Hydrologic Unit Code 03110205.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD

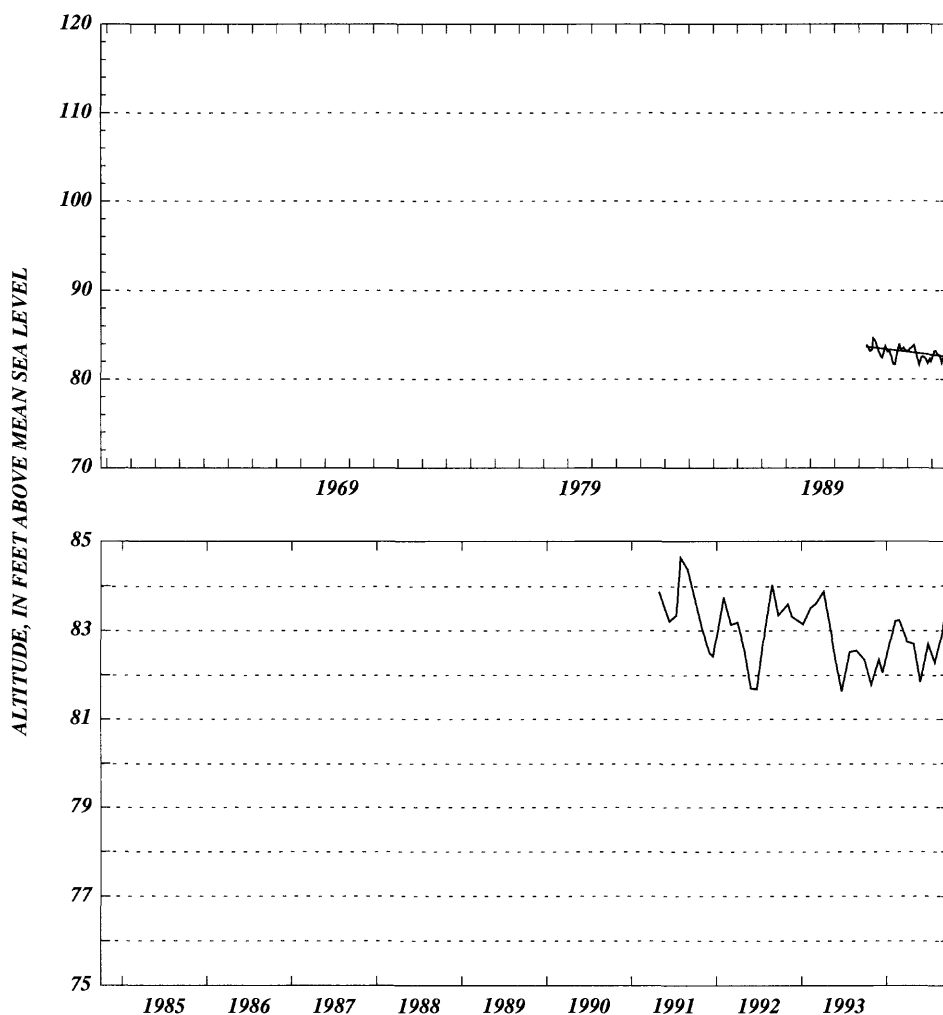
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 10 ft., Total depth 20 ft.

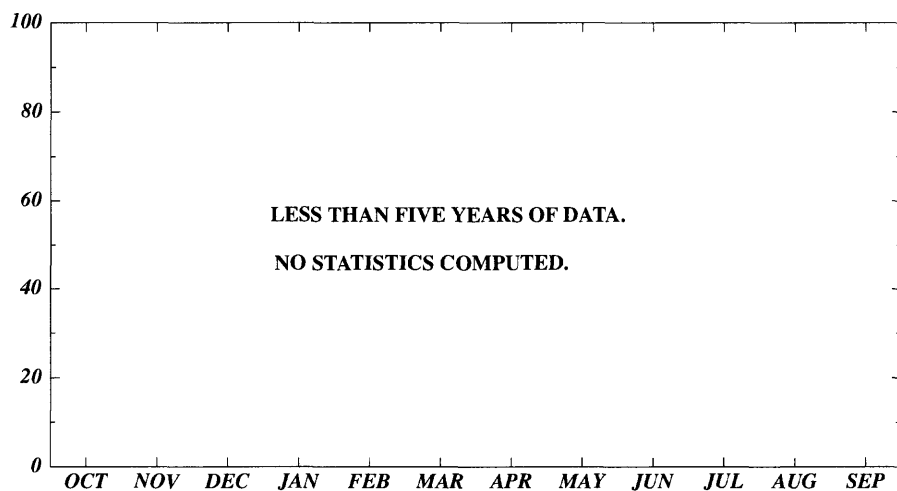
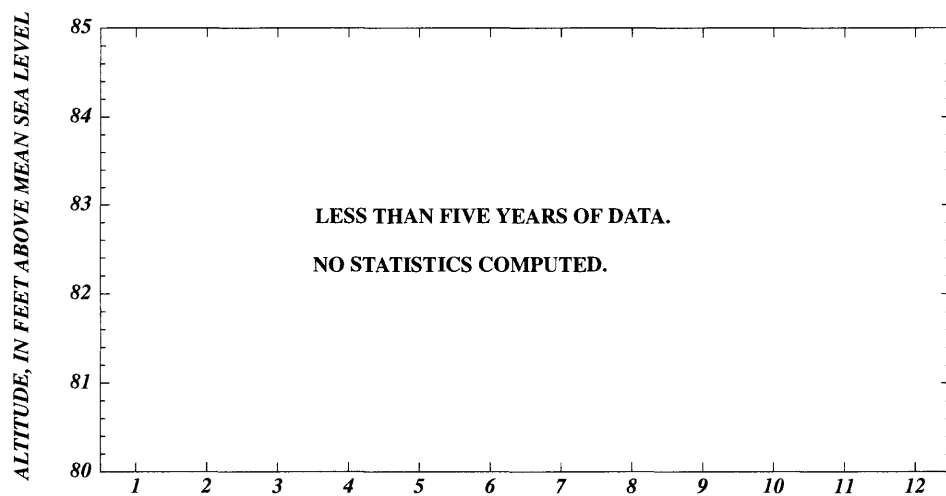
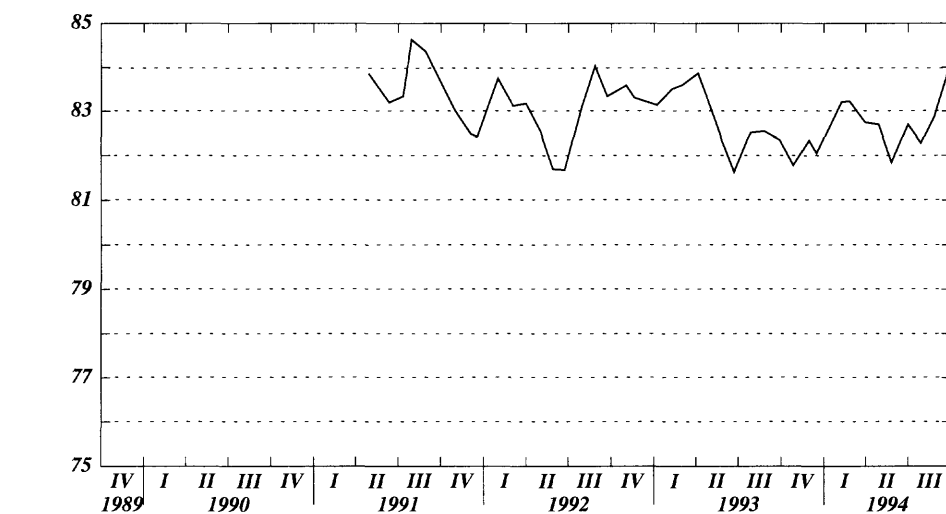
INSTRUMENTATION.--Elevation of Measuring Point 88.12 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-29-1991 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 84.63 ft. (07-30-1991); minimum observed, 81.63 ft. 06-23-1993).





Gilchrist County

WELL NUMBER.--294931082501685. Ernest M. Sheppard. -071532001.

LOCATION.--Lat 29°49'31", long 82°50'16", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

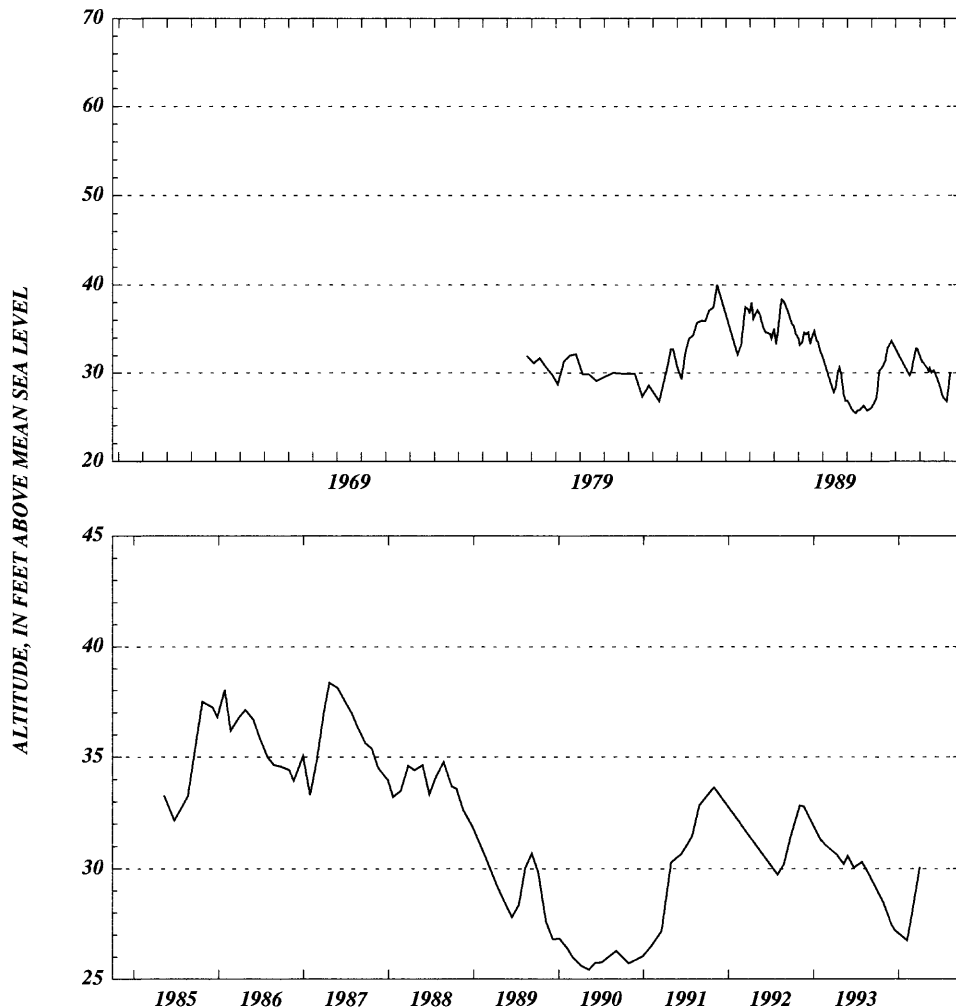
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 81 ft., Total depth 98 ft.

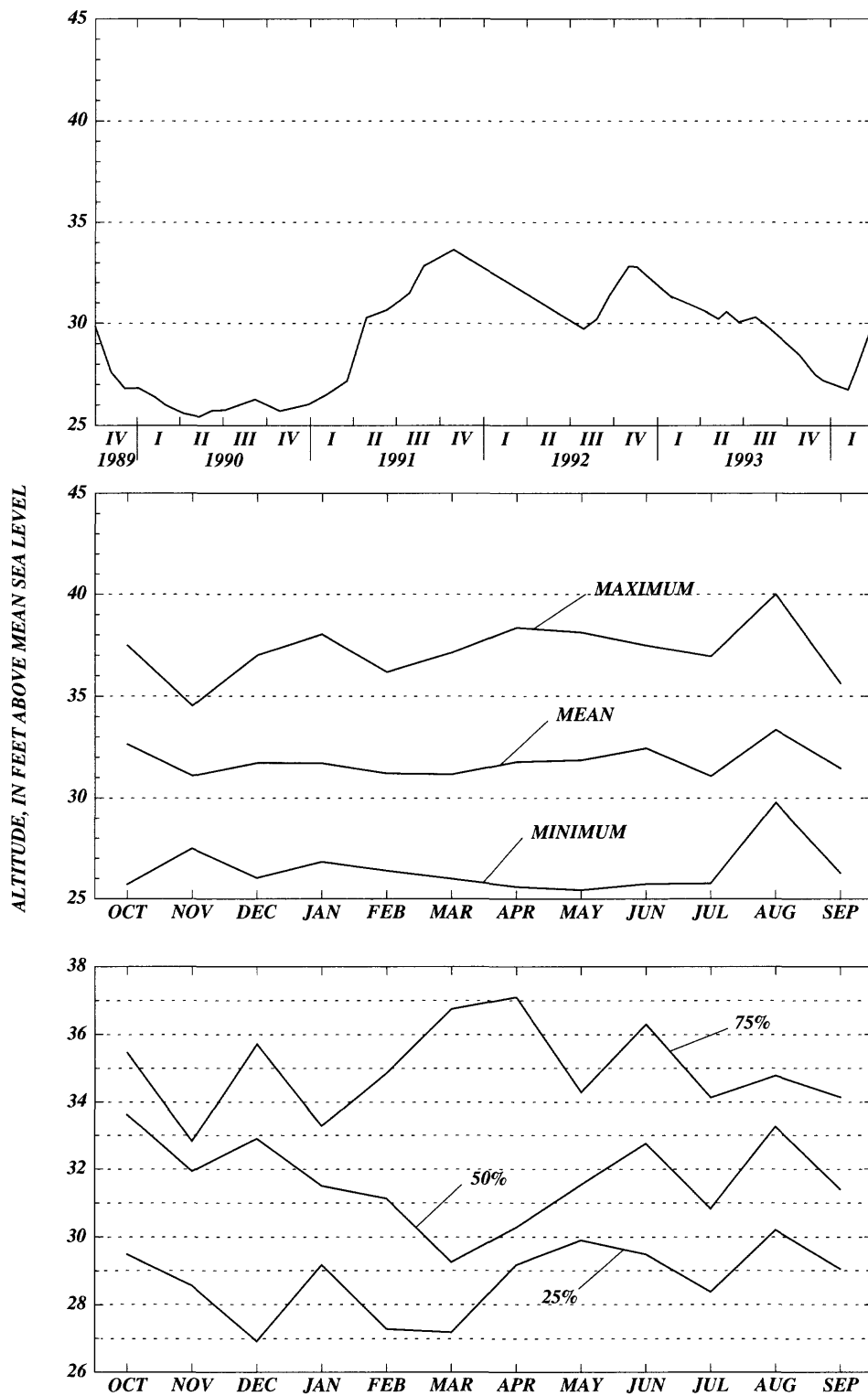
INSTRUMENTATION.--Elevation of Measuring Point 70.93 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 04-01-1994.

EXTREME VALUES.--Maximum observed, 40.00 ft. (08-23-1984); minimum observed, 25.43 ft. (05-11-1990).





Gilchrist County

WELL NUMBER.--295056082483485. J. Crayton Pruitt, MD. -071528002.

LOCATION.--Lat 29°50'56", long 82°48'34", Hydrologic Unit Code 03110205.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

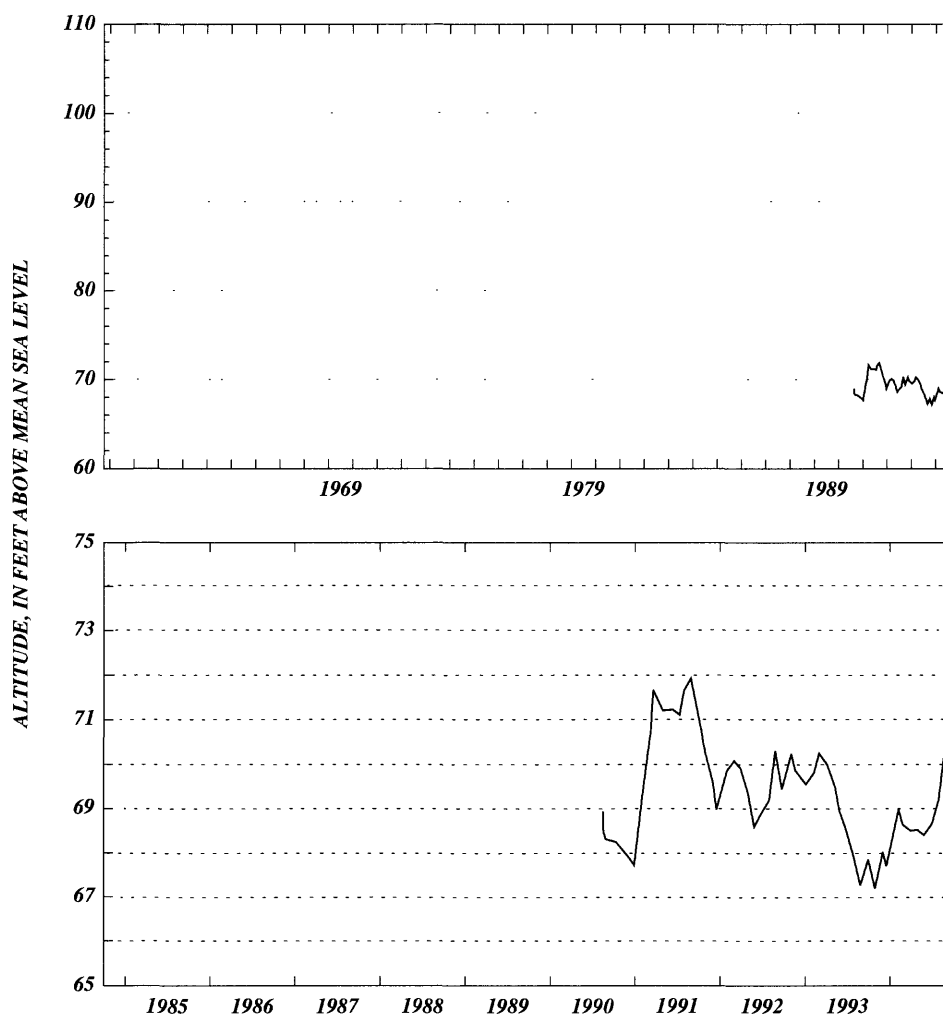
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 5 ft., Total depth 55 ft.

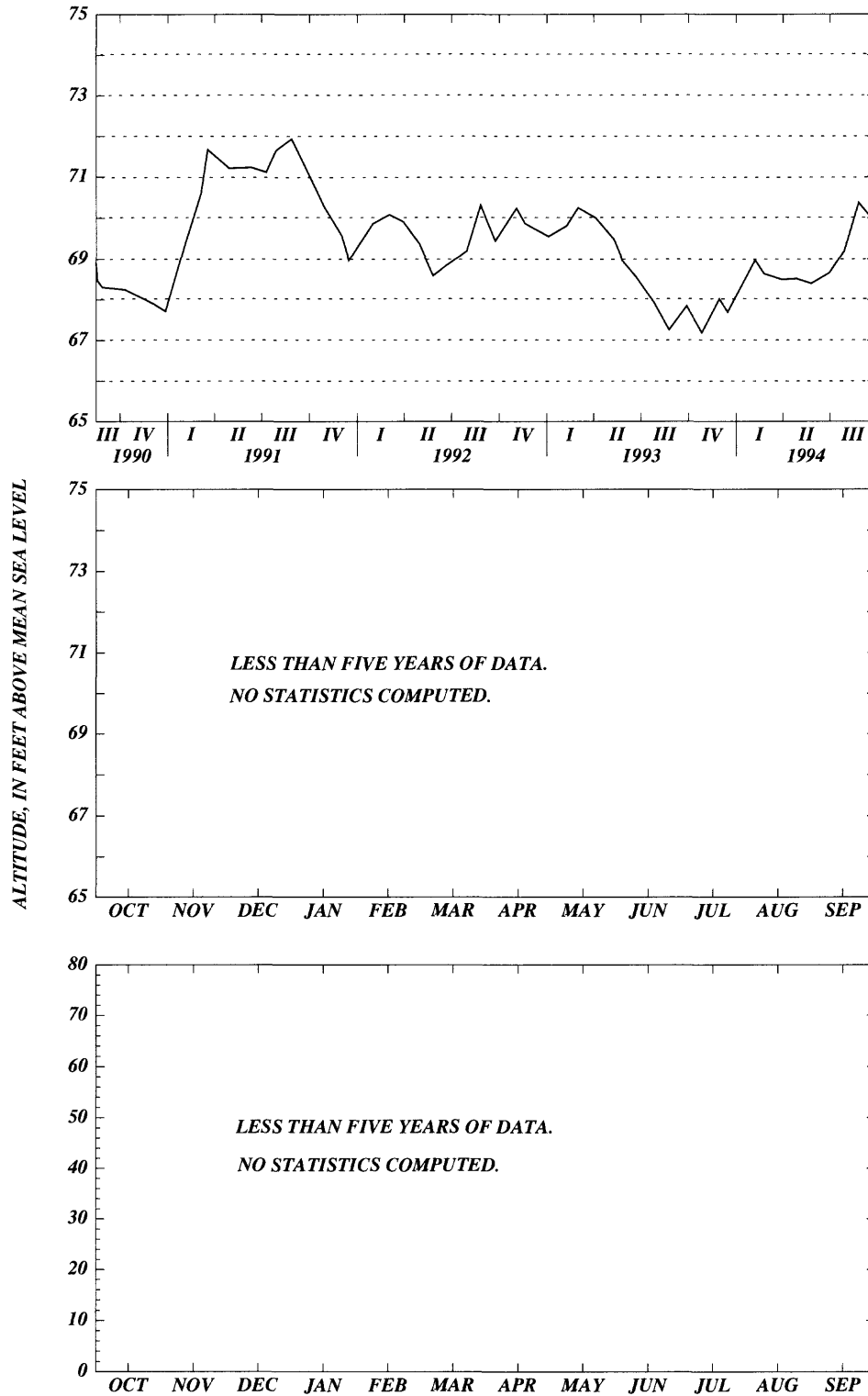
INSTRUMENTATION.--Elevation of Measuring Point 75.35 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-16-1990 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 71.93 ft. (08-28-1991); minimum observed, 67.19 ft. (10-27-1993).





Gilchrist County

WELL NUMBER.--295057082483485. J. Crayton Pruitt, MD. -071528001.

LOCATION.--Lat 29°50'57", long 82°48'34", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

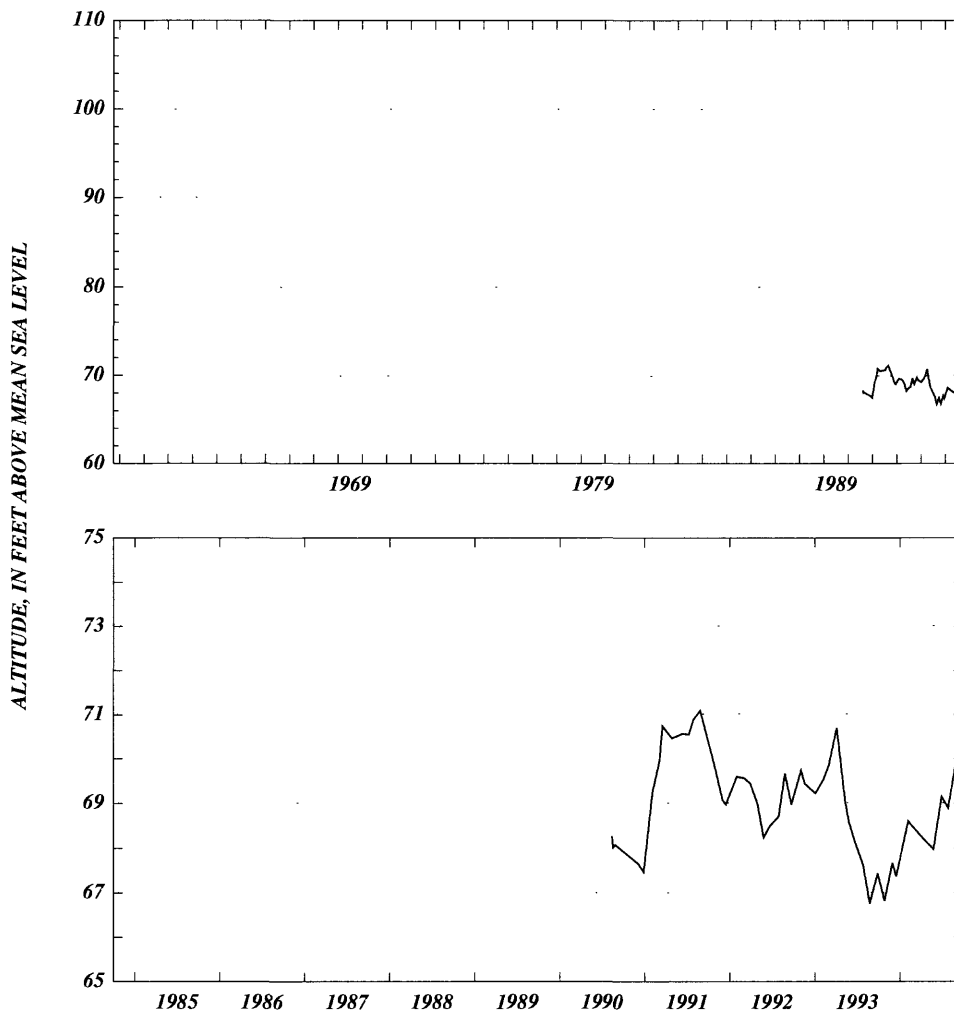
WELL CHARACTERISTICS.--Casing diameter 2 in., Casing depth 110 ft., Total depth 130 ft.

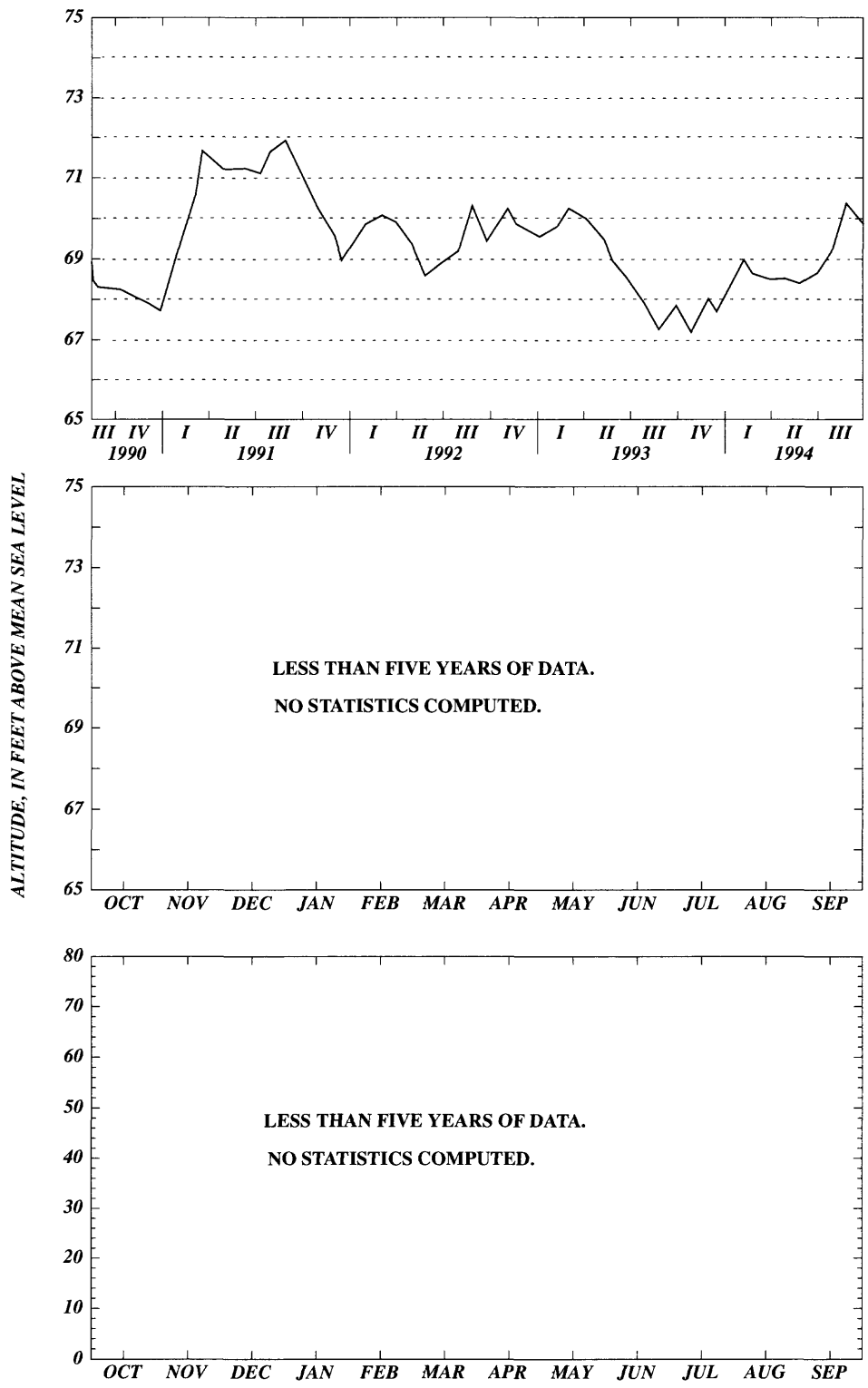
INSTRUMENTATION.--Elevation of Measuring Point 75.35 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

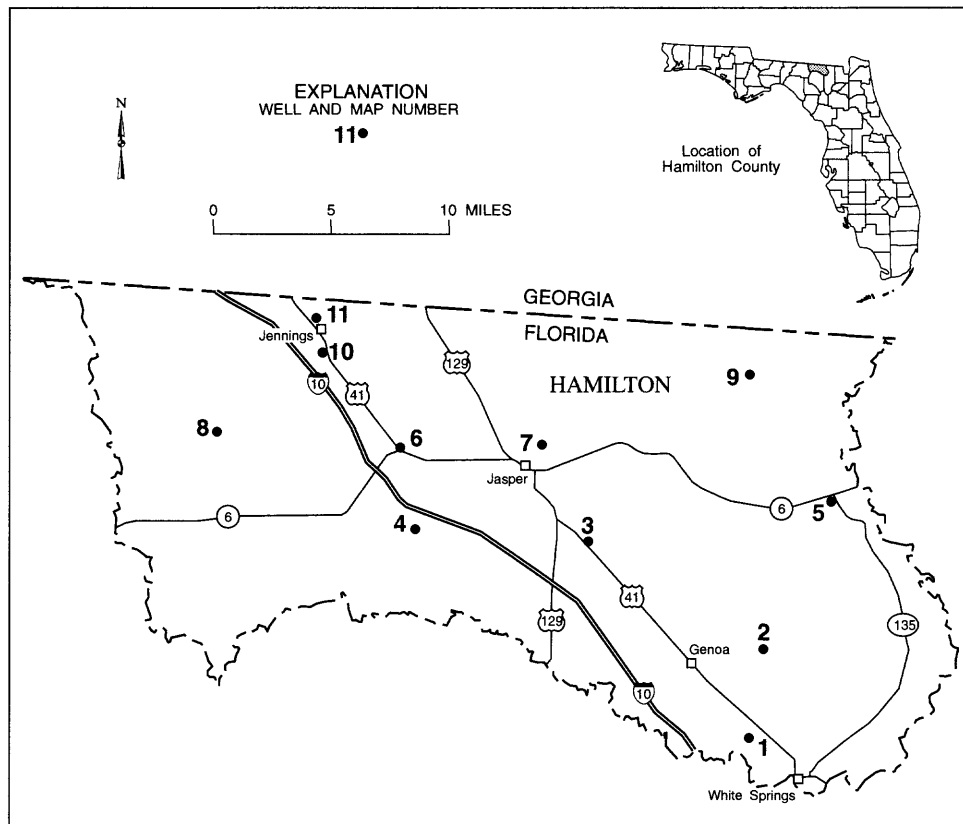
PERIOD OF RECORD.--04-29-1991 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 71.10 ft. (08-28-1991); minimum observed 66.76 ft. (08-25-1993).





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MAP NUMBER	SRWMD ID	USGS ID
1	-011534001	302127082475885
2	-011511001	302447082470585
3	+011422007	302833082542985
4	+011316001	302859083015085
5	+011608001	302957082441285
6	+021332004	303151083023085
7	+021432001	303158082562985
8	+021125001	303224083101785
9	+021514001	303425082473685
10	+021211001	303510083054985
11	+021202001	303622083050685

Figure 9. Location of wells in Hamilton County.

Hamilton County.

WELL NUMBER.--302127082475885. Hilward Morgan. -011534001.

LOCATION.--Lat 30°21'27", long 82°47'58", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

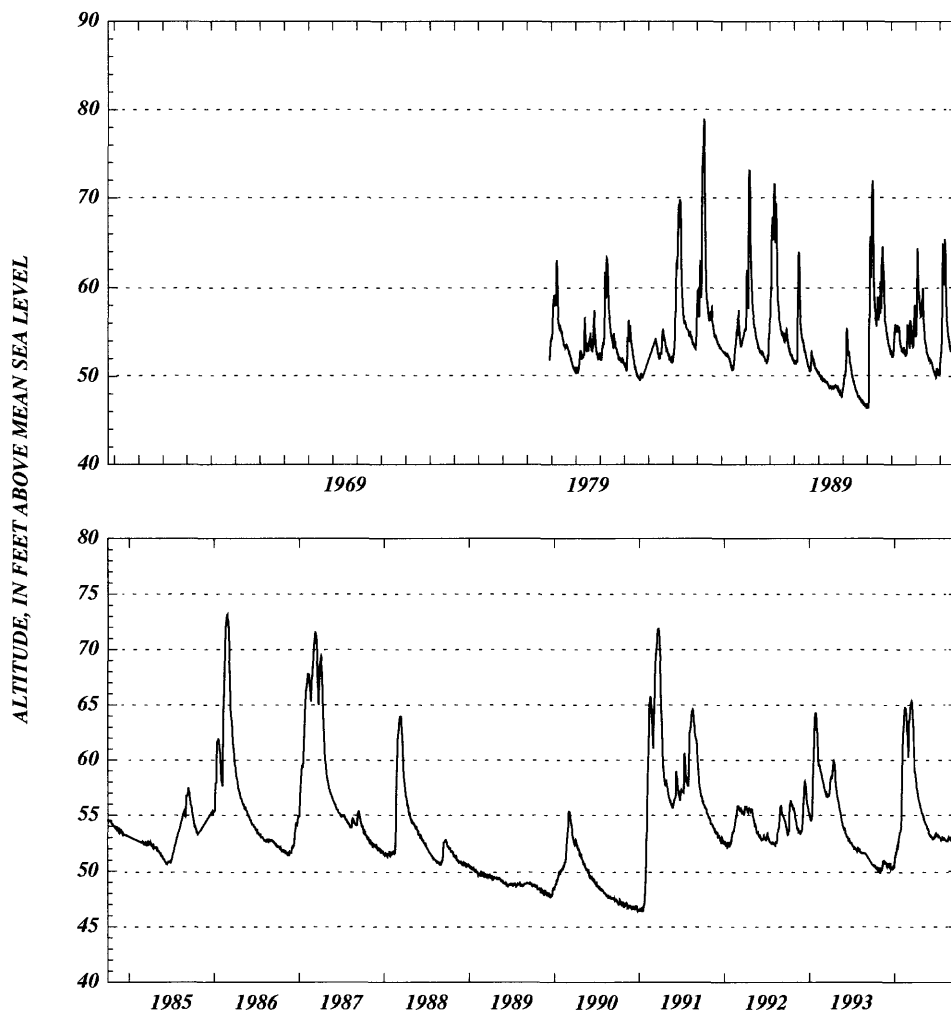
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth 114 ft., Total depth 260 ft.

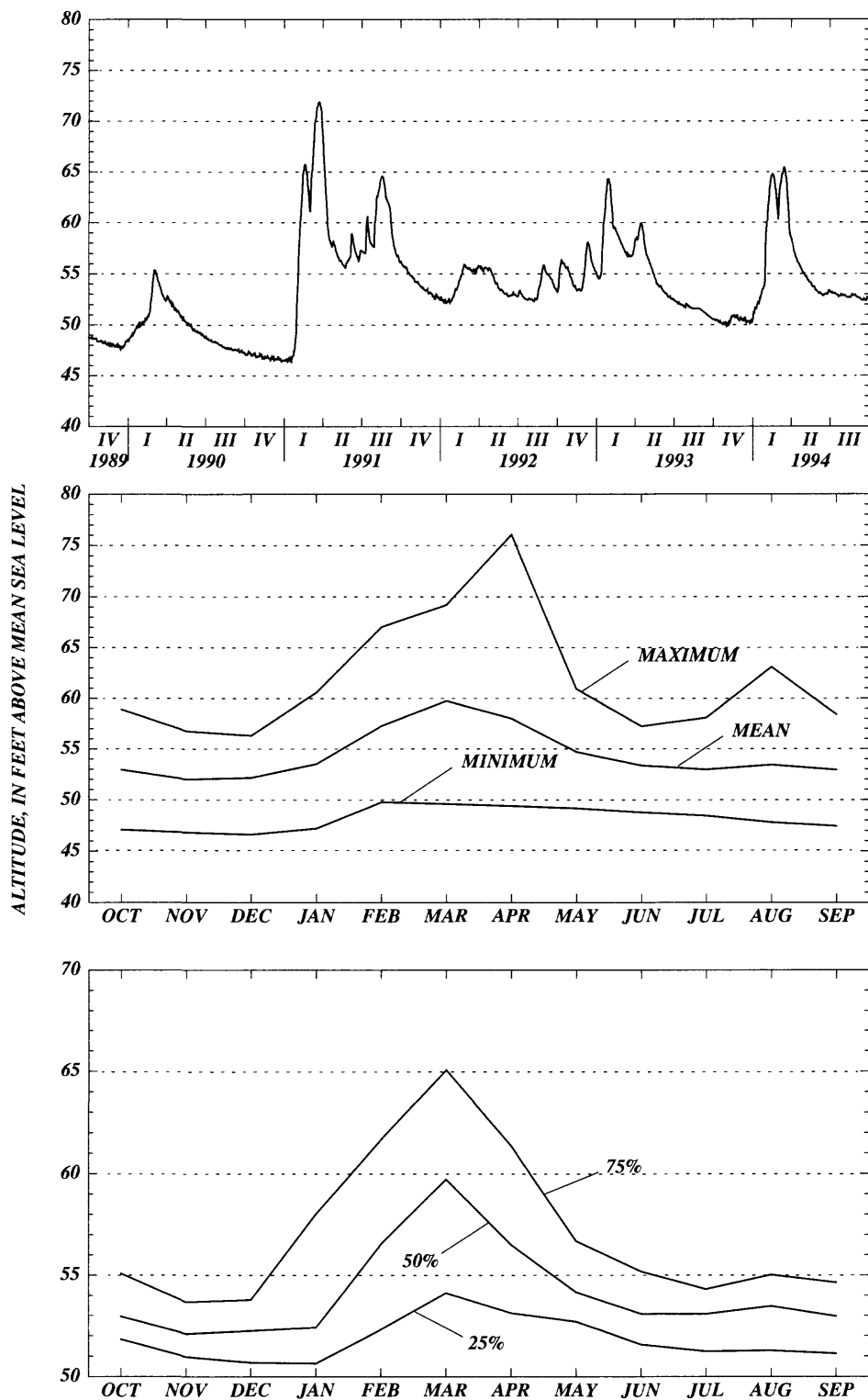
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 140.02 ft. NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--12-07-1977 to 09-30-1994.

EXTREME VALUES.--Maximum, 78.96 ft. (04-12-1984); minimum, 46.36 ft. (01-09-1991).





Hamilton County

WELL NUMBER.--302447082470585. Occidental Chemical Corporation. -011511001.

LOCATION.--Lat 30°24'47", long 82°47'05", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

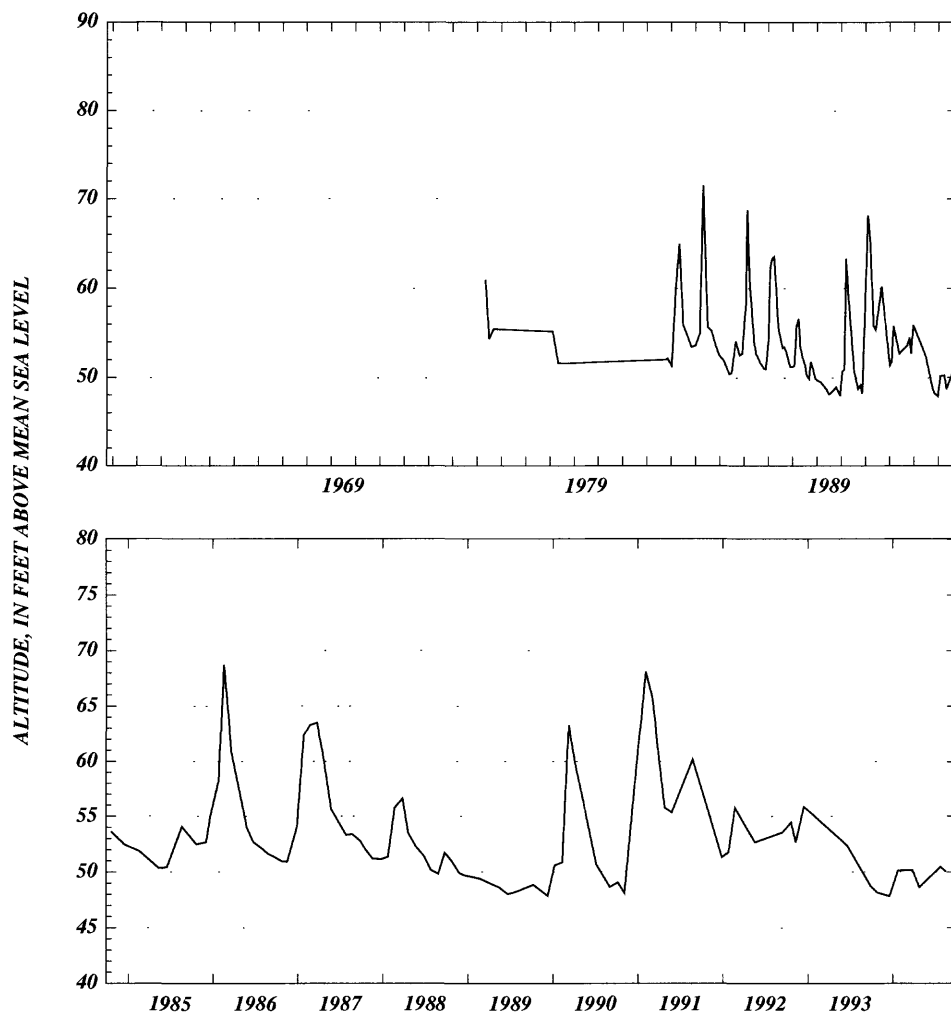
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth 107 ft., Total depth 160 ft.

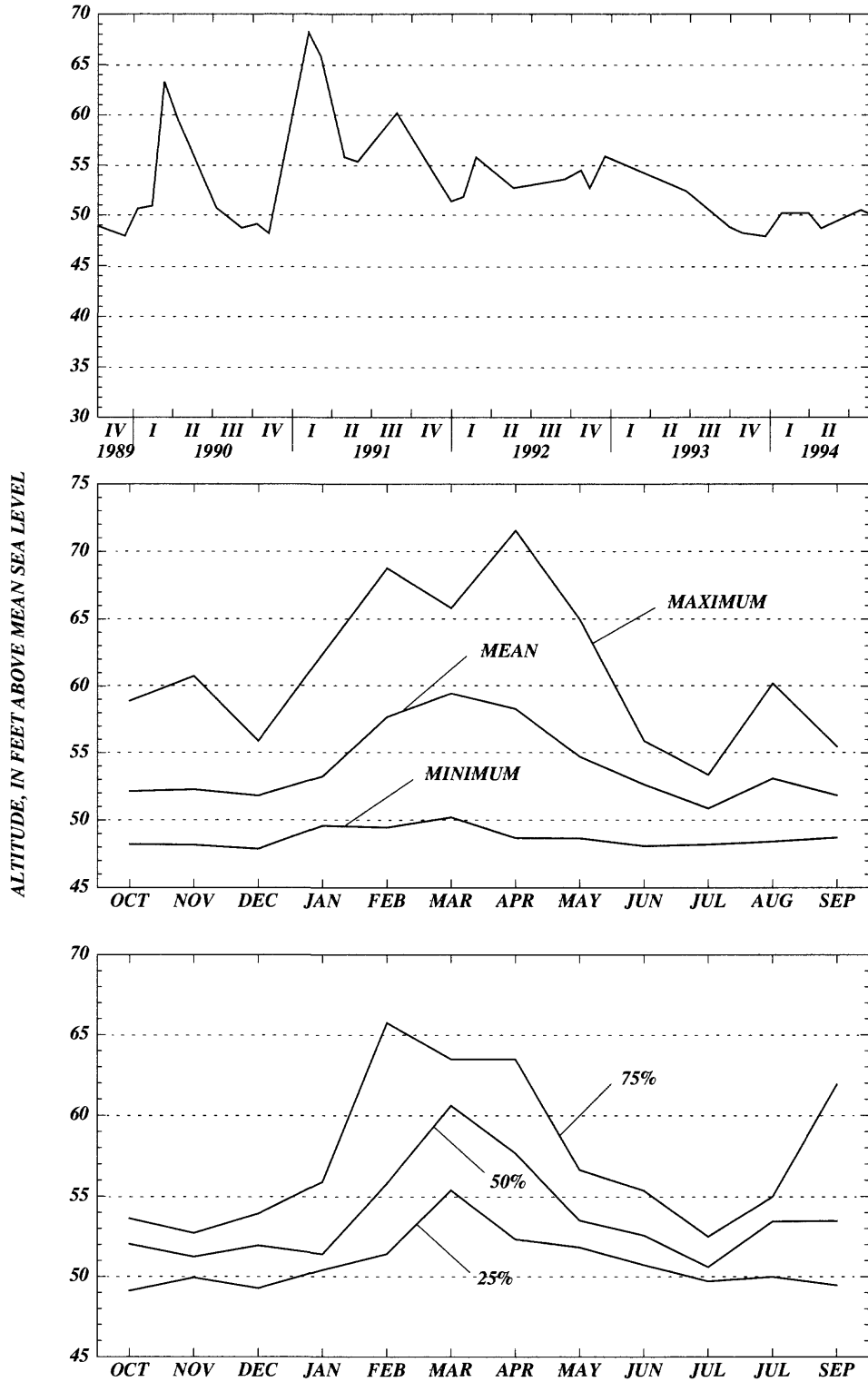
INSTRUMENTATION.--Elevation of Measuring Point 120.71 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--05-08-1975 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 71.54 ft. (04-24-1984); minimum observed, 47.88 ft. (12-20-1993).





Hamilton County

WELL NUMBER.--302833082542985. Pete Deas. +011422007.

LOCATION.--Lat 30°28'33", long 82°54'29", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

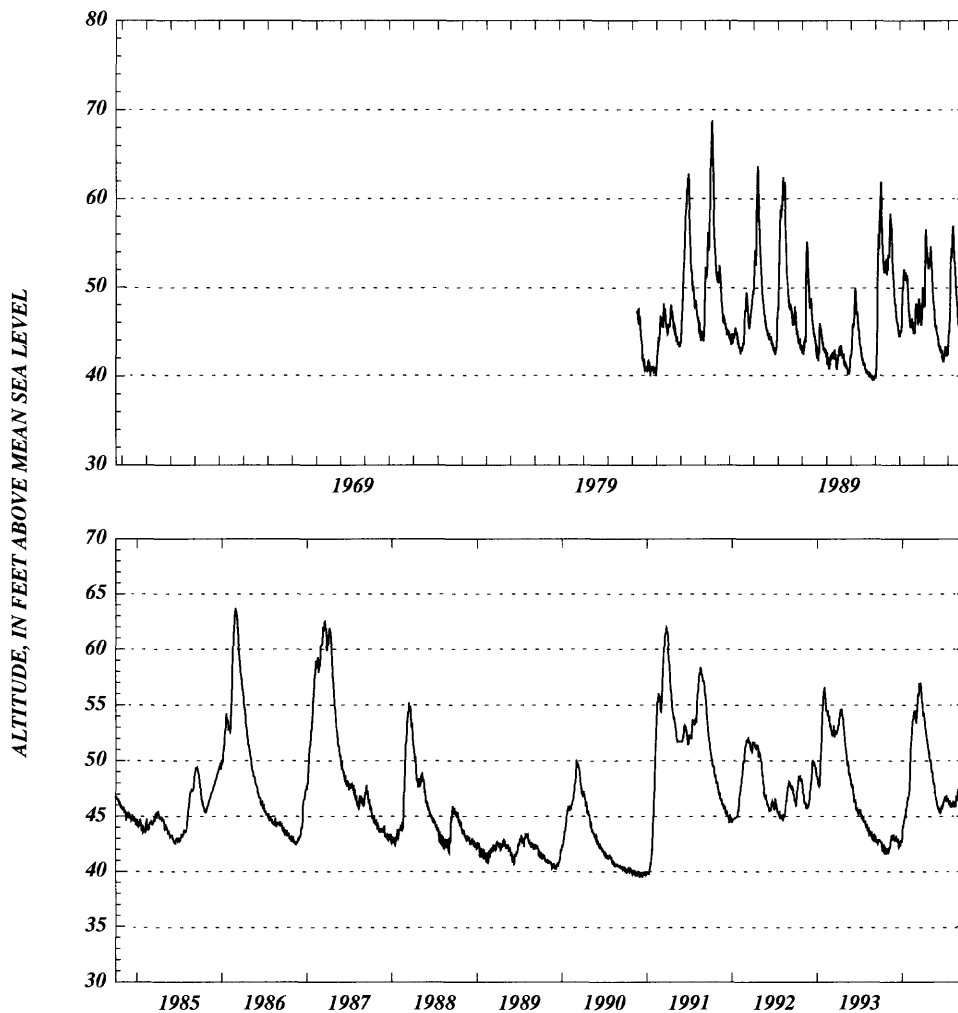
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 81 ft., Total depth 105 ft.

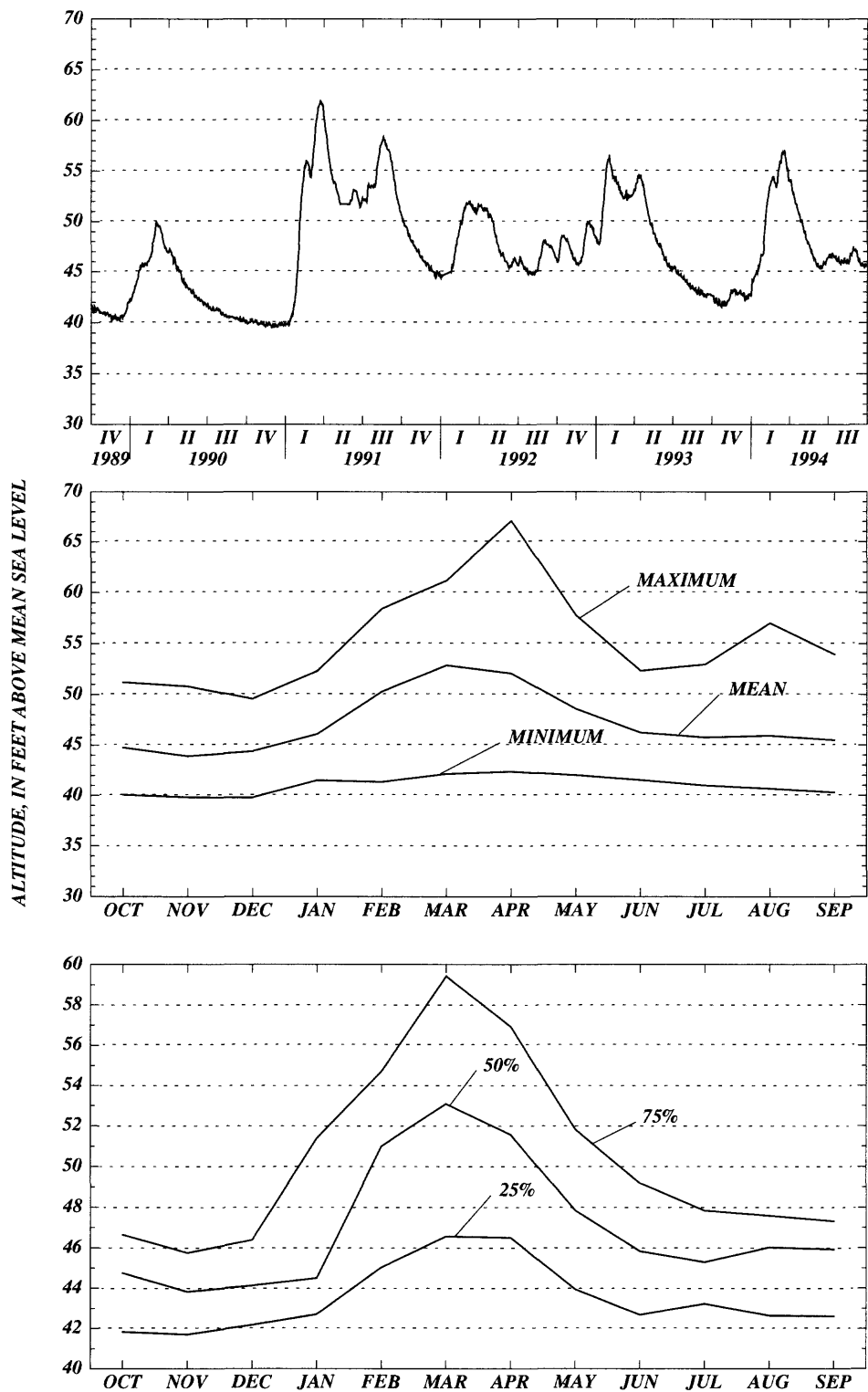
INSTRUMENTATION.--Miscellaneous from 11-01-1976 to 03-10-1981; then recorder, set to elevation of Measuring Point, 139.23 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--03-11-1981 to 09-30-1994.

EXTREME VALUES.--Maximum, 68.68 ft. (04-15-1984); minimum, 39.46 ft. (11-30-1990).





Hamilton County

WELL NUMBER.--302859083015085. Carl I. Carter. +011316001.

LOCATION.--Lat 30°28'59", long 83°01'50", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

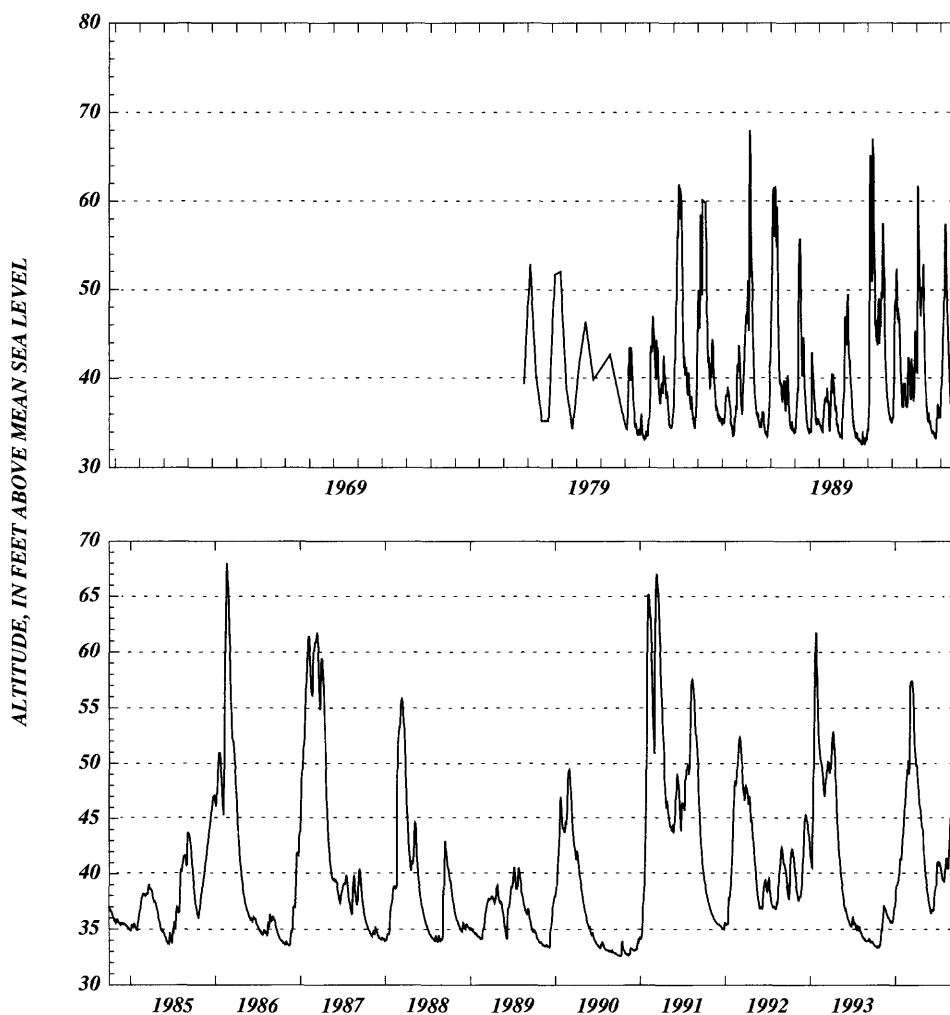
WELL CHARACTERISTICS.--Casing diameter 10 in., Casing depth 100 ft., Total depth 167 ft.

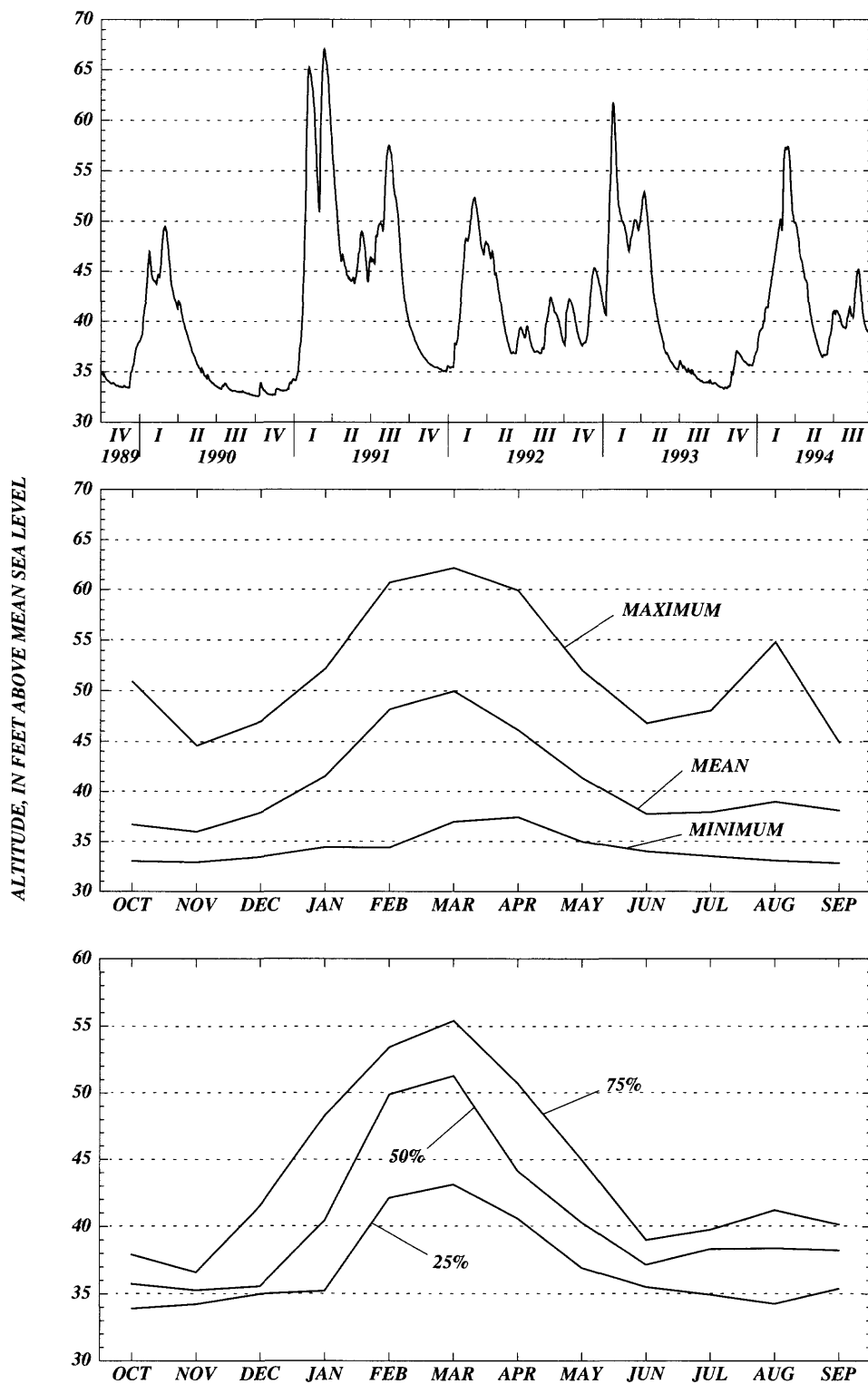
INSTRUMENTATION.--Miscellaneous from 11-01-1976 to 01-19-1981; then recorder, set to elevation of Measuring Point, 101.06 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum, 68.01 ft. (02-19-1986); minimum, 32.59 ft. (10-08-1990).





Hamilton County

WELL NUMBER.--302957082441285. Irene Morgan - Camp Mallory. +011608001.

LOCATION.--Lat 30°29'57", long 82°44'12", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

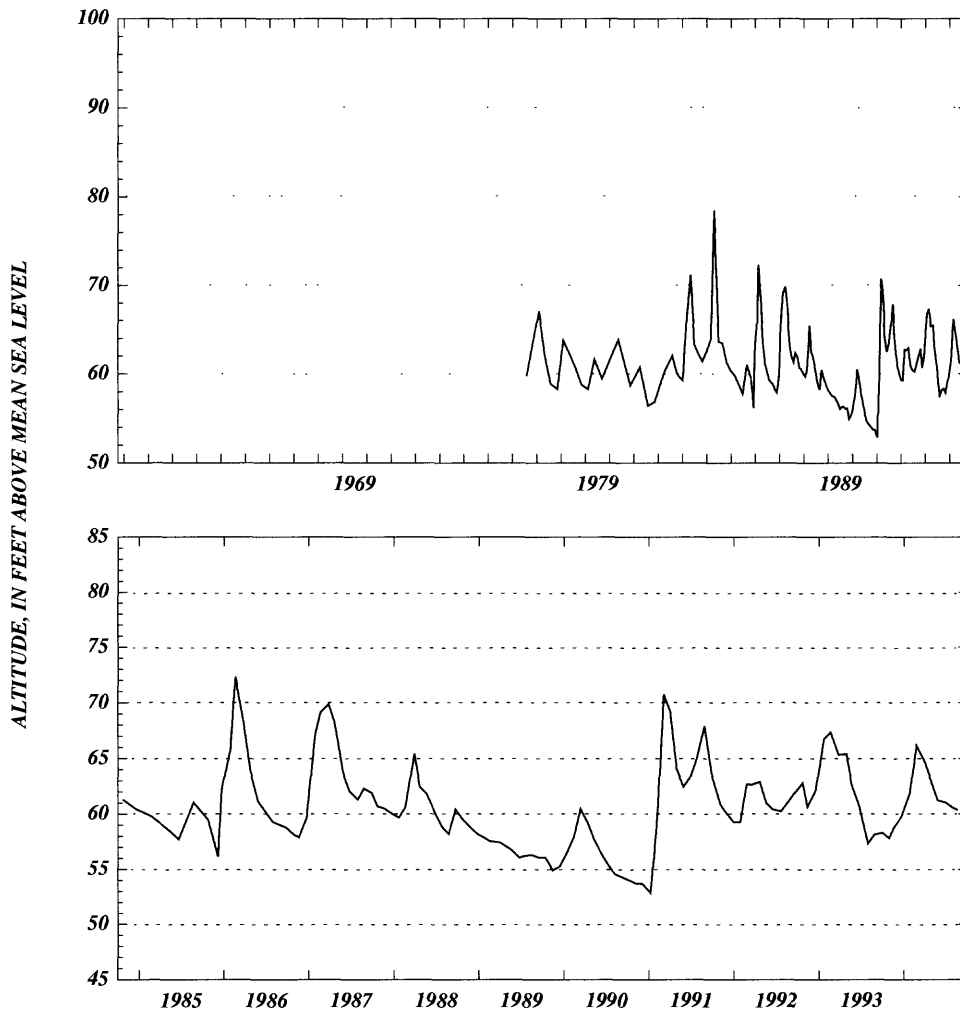
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 123 ft., Total depth 183 ft.

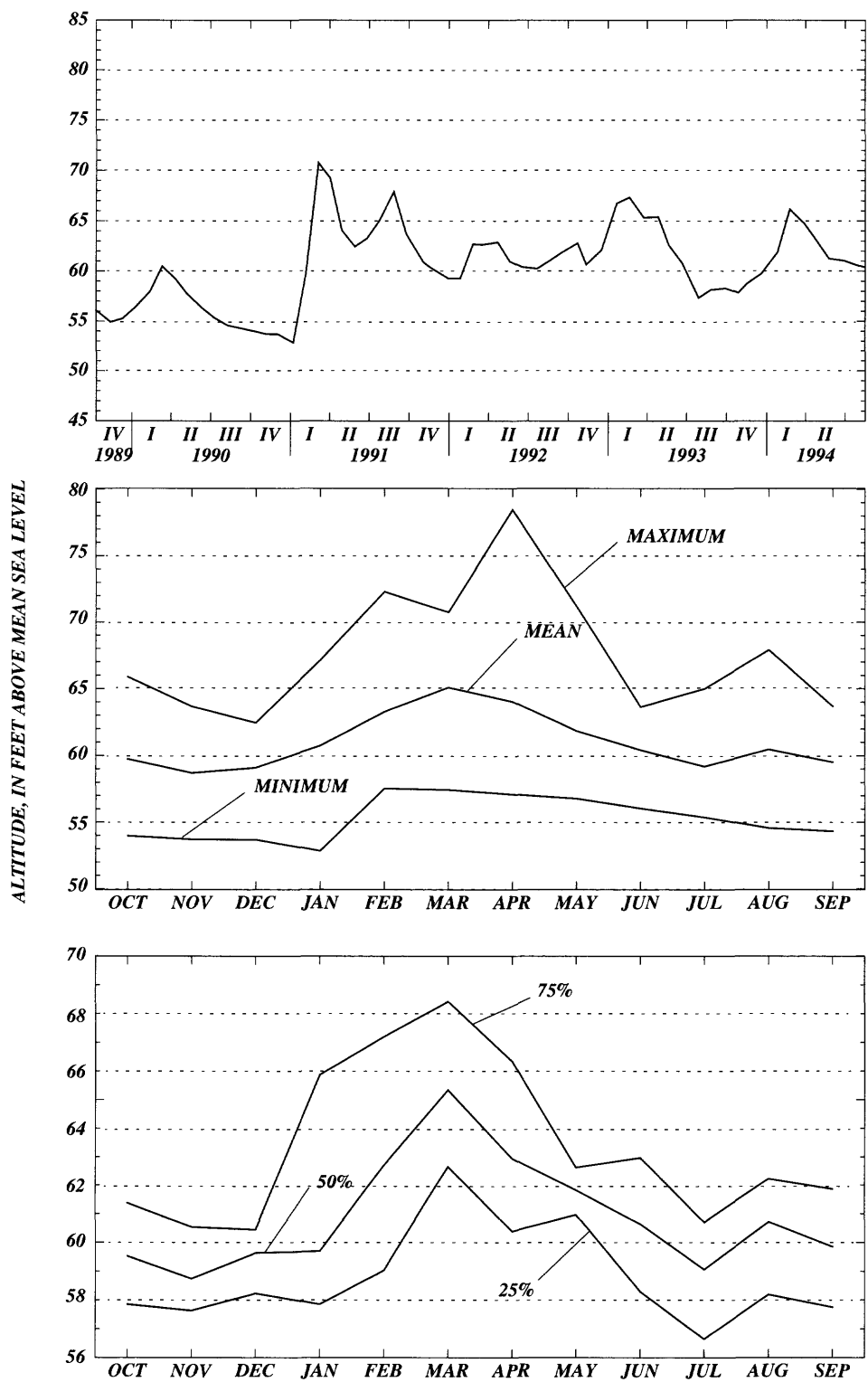
INSTRUMENTATION.--Elevation of the Measuring Point 131.43 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 78.47 ft. (04-20-1984); minimum observed, 52.85 ft. (01-08-1991).





Hamilton County

WELL NUMBER.--303151083023085. DOF - Alapaha Tower. +021332004.

LOCATION.--Lat 30°31'51", long 83°02'30", Hydrologic Unit Code 03110202.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

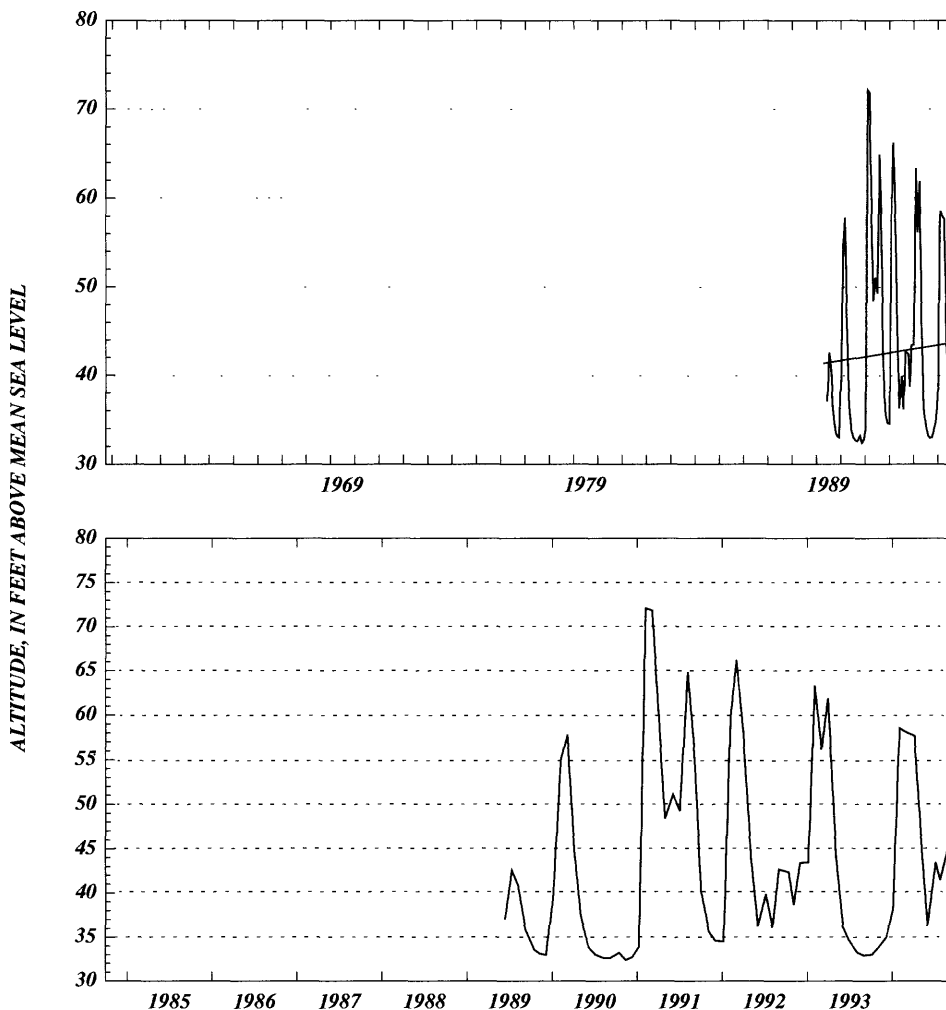
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 63 ft., Total depth 103 ft.

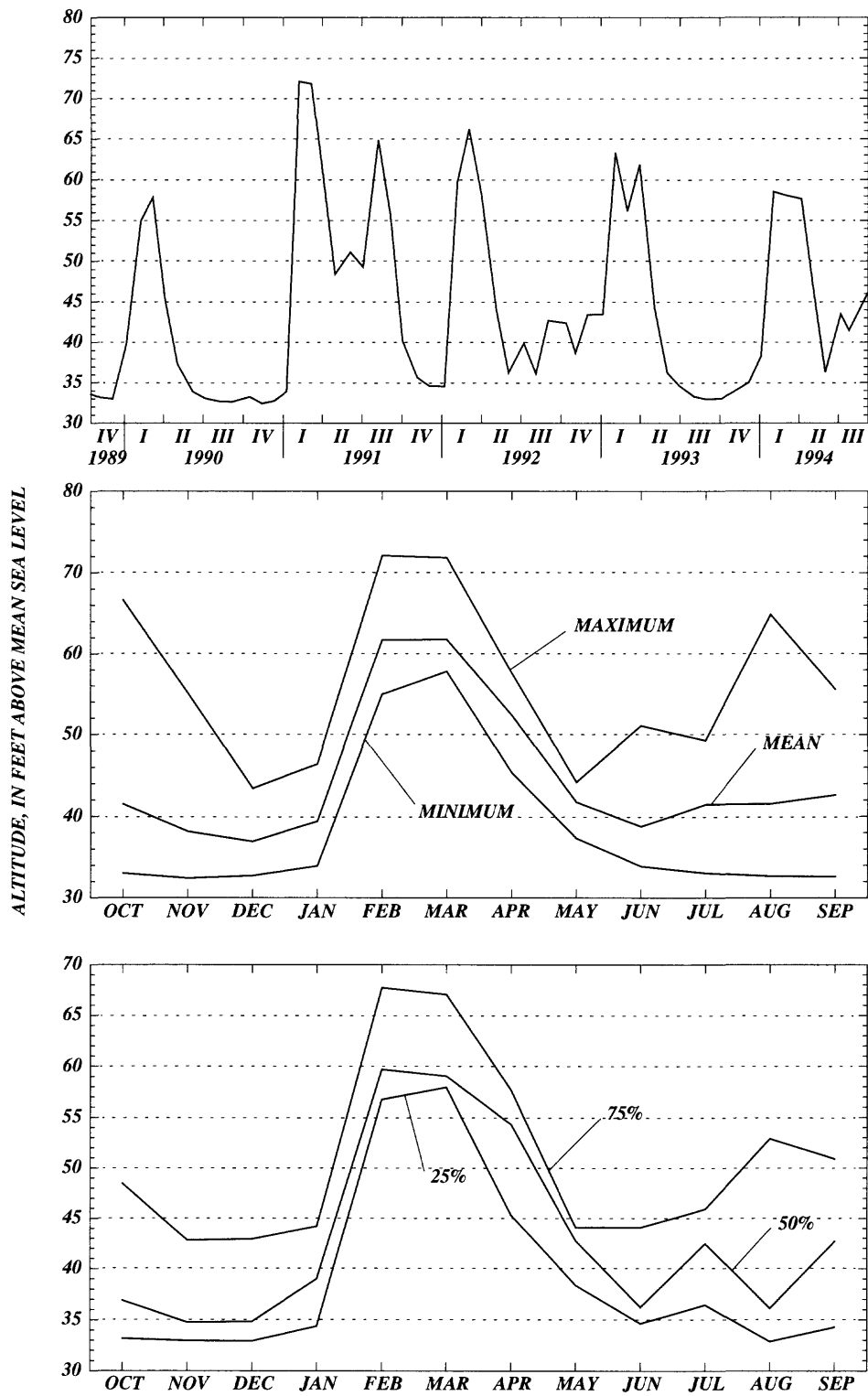
INSTRUMENTATION.--Elevation of Measuring Point 122.94 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-12-1989 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 72.12 ft. (02-07-1991); minimum observed, 32.40 ft. (11-13-1990).





Hamilton County

WELL NUMBER.--303158082562985. Stafford Scaff. +021432001.

LOCATION.--Lat 30°31'58", long 82°56'29", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

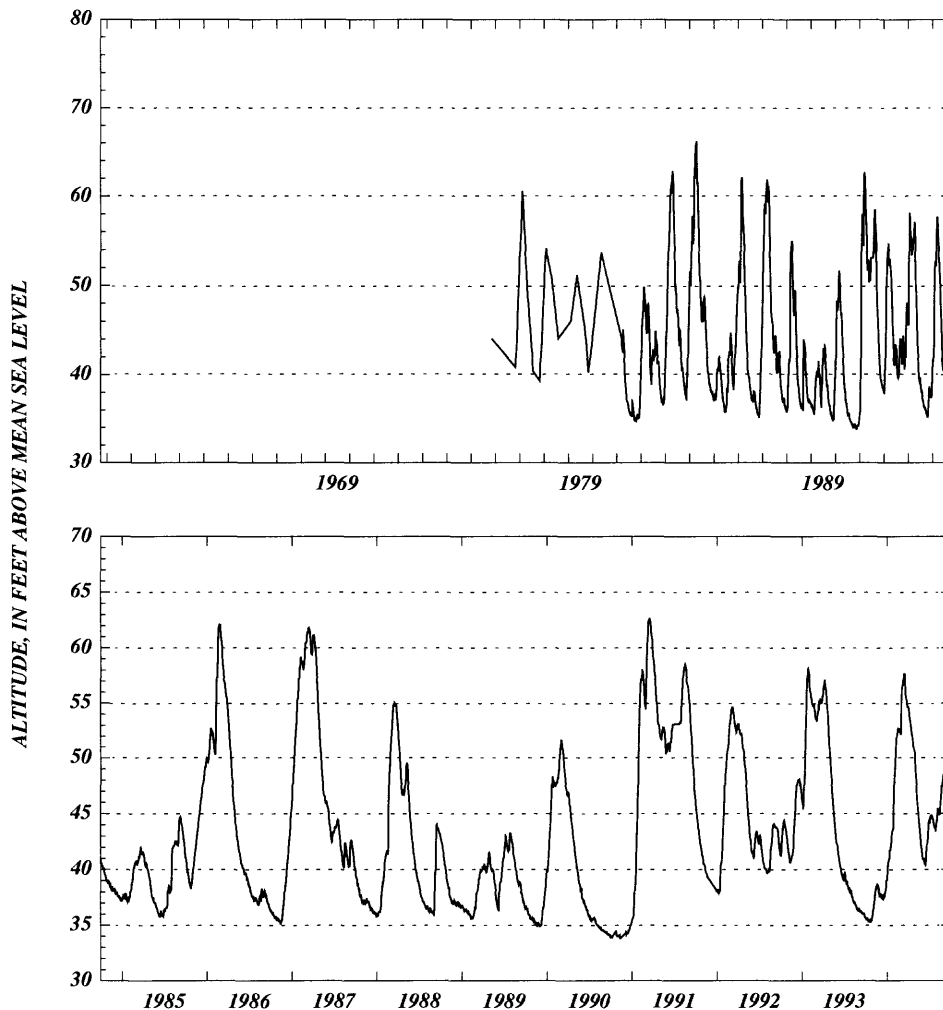
WELL CHARACTERISTICS.--Casing diameter 10 in., Casing depth 92 ft., Total depth 167 ft.

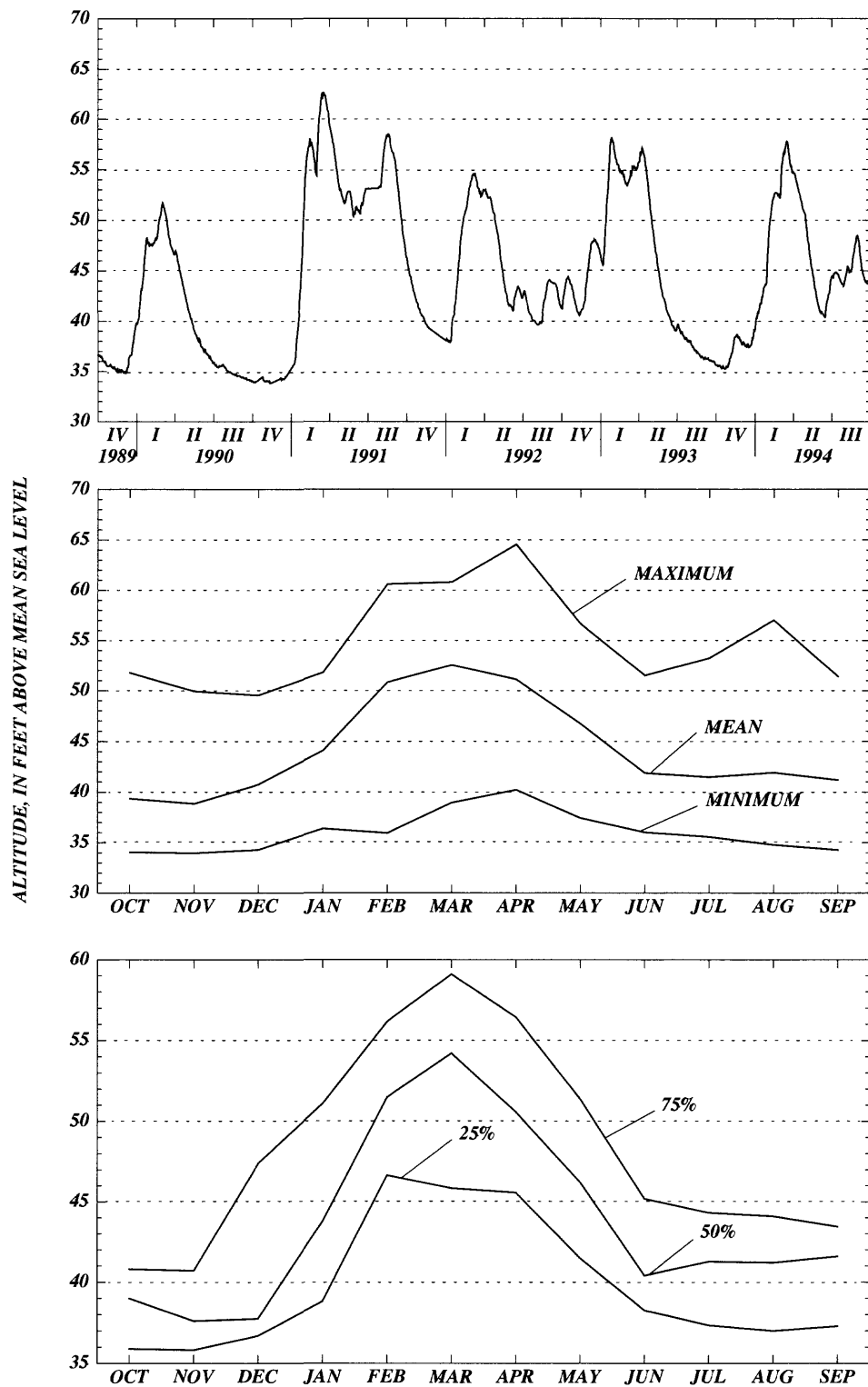
INSTRUMENTATION.--Recorder, set to elevation of Measuring Point, 143.62 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-15-1975 to 09-30-1994.

EXTREME VALUES.--Maximum, 66.22 ft. (04-10-1984); minimum, 33.83 ft. (11-11-1990).





Hamilton County

WELL NUMBER.--303224083101785. Santa Deas. +021125001.

LOCATION.--Lat 30°32'24", long 83°10'17", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

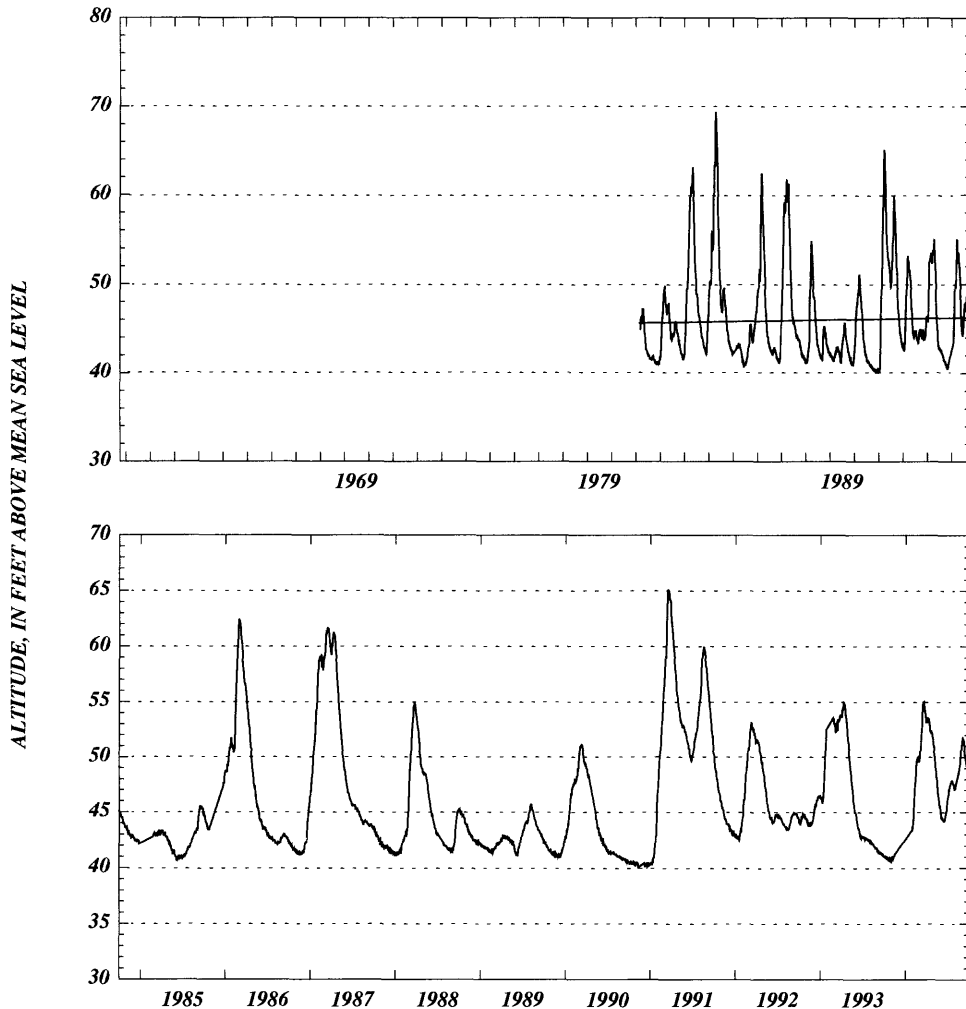
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 100 ft., Total depth 195 ft.

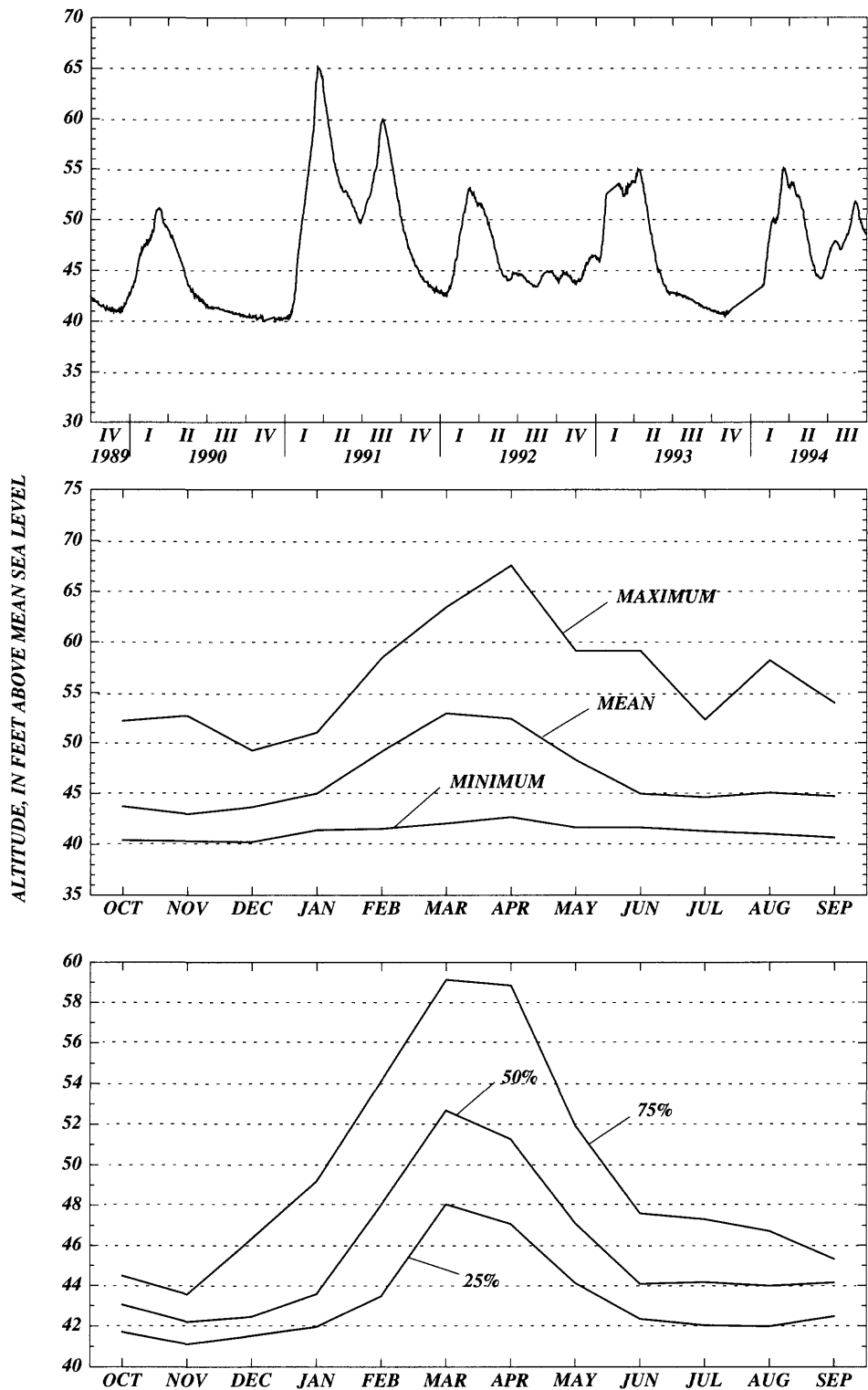
INSTRUMENTATION.--Recorder, set to elevation of Measuring Point, 153.72 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--03-10-1981 to 09-30-1994. *

EXTREME VALUES.--Maximum, 69.39 ft. (04-15-1984); minimum, 40.04 ft. (11-11-1990).





Hamilton County

WELL NUMBER.--303425082473685. Cypress Creek Station. +021514001.

LOCATION.--Lat 30°34'25", long 82°47'36", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

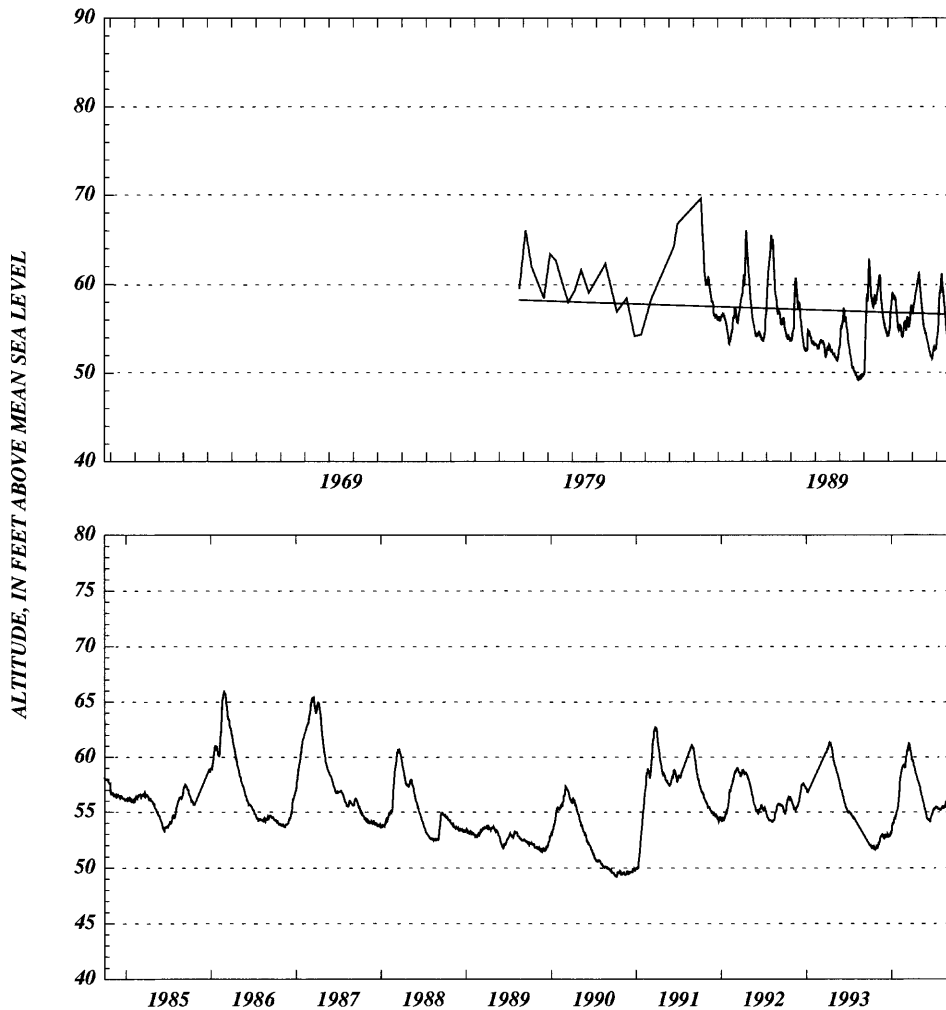
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 192 ft., Total depth 220 ft.

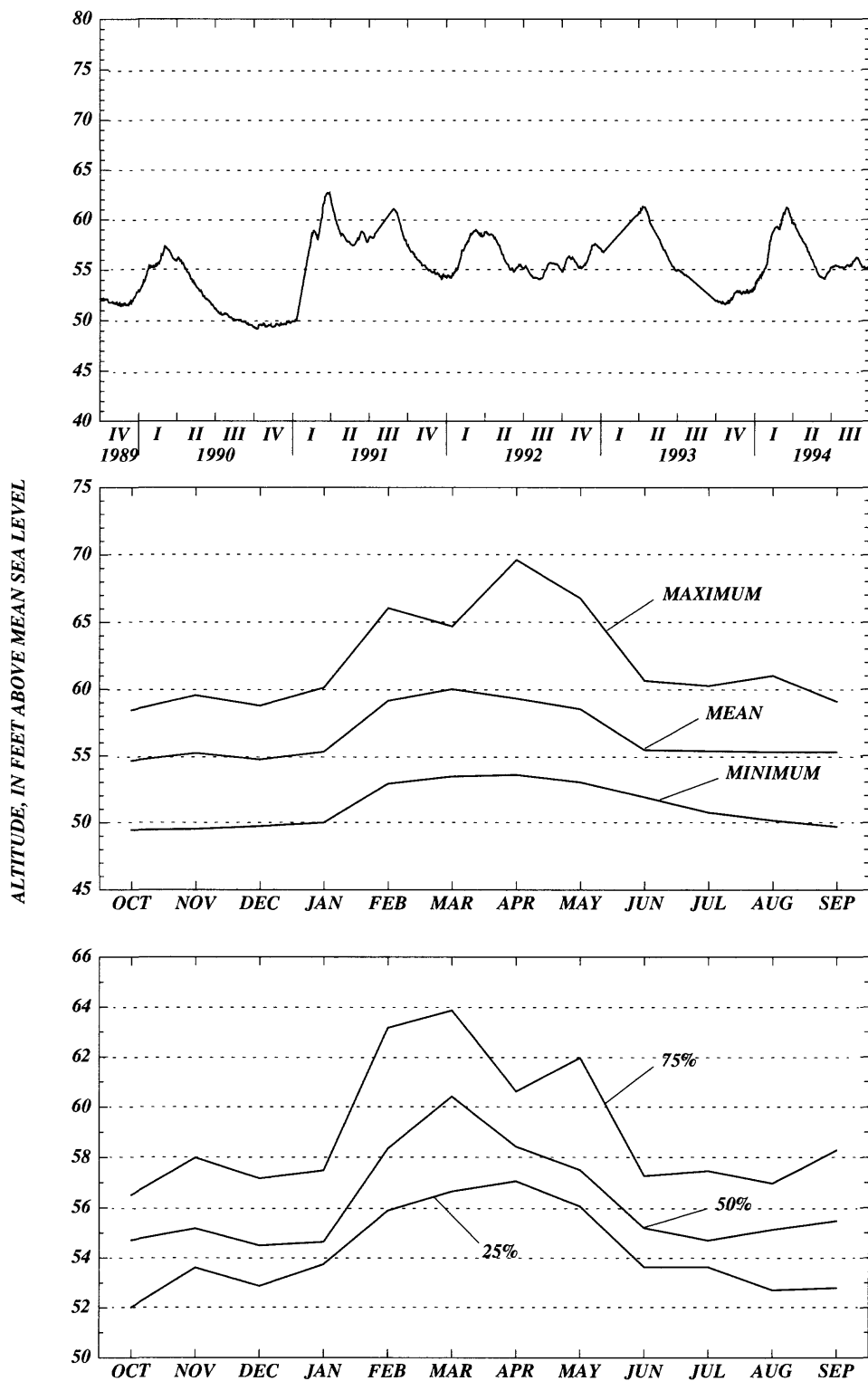
INSTRUMENTATION.--Miscellaneous from 11-01-1976 to 06-11-1984; then recorder, set to elevation of Measuring Point, 130.76 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994. *

EXTREME VALUES.--Maximum, 69.63 ft. (04-20-1984); minimum, 49.19 ft. (10-08-1990).





Hamilton County

WELL NUMBER.--303510083054985. Ivey Prescott. +021211001.

LOCATION.--Lat 30°35'10", long 83°05'49", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

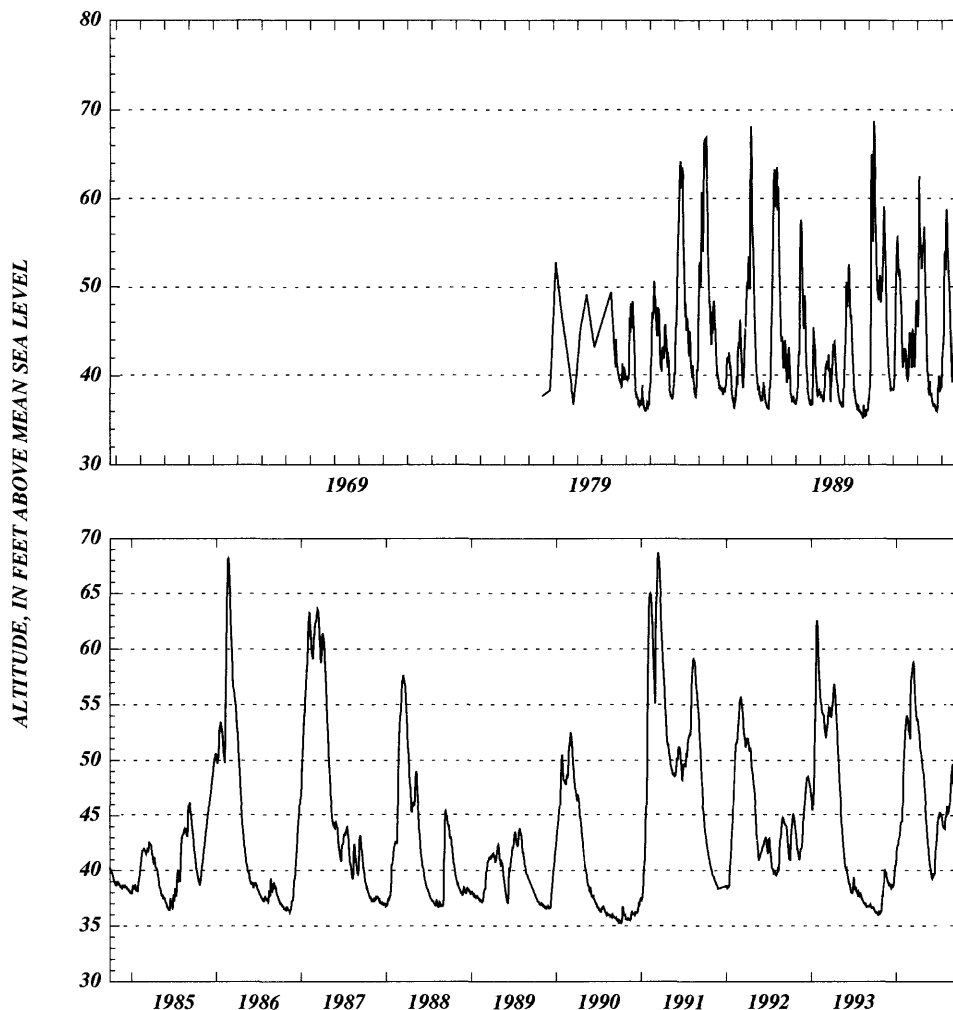
WELL CHARACTERISTICS.--Casing diameter 10 in., Casing depth 153 ft., Total depth 188 ft.

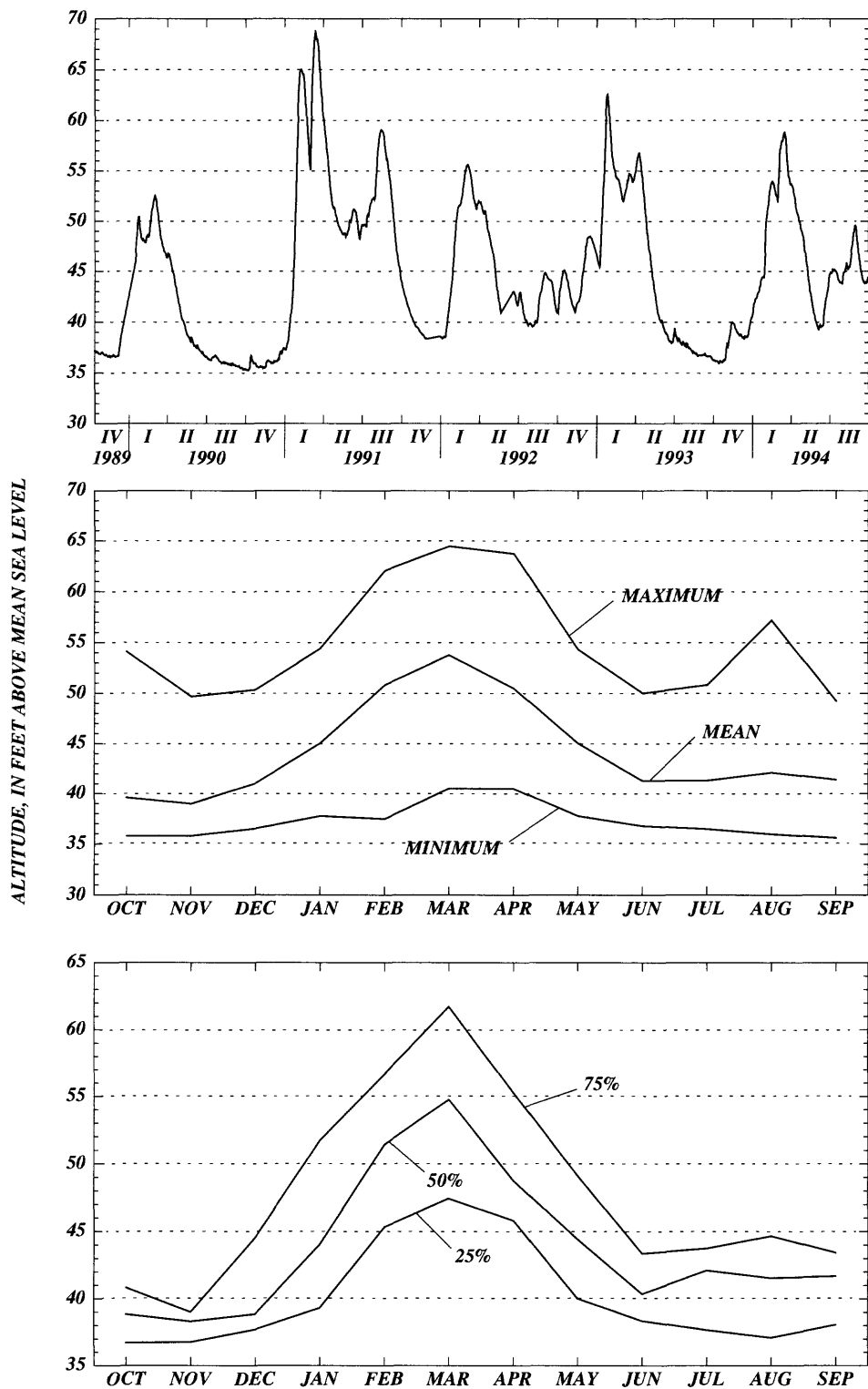
INSTRUMENTATION.--Miscellaneous from 07-26-1977 to 07-11-1980; then recorder, set to elevation of Measuring Point, 155.56 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-26-1977 to 09-30-1994.

EXTREME VALUES.--Maximum, 68.72 ft. (03-13-1991); minimum, 35.26 ft. (10-07-1990.)





Hamilton County

WELL NUMBER.--303622083050685. Ben Bates. +021202001.

LOCATION.--Lat 30°36'22", long 83°05'06", Hydrologic Unit Code 03110202.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

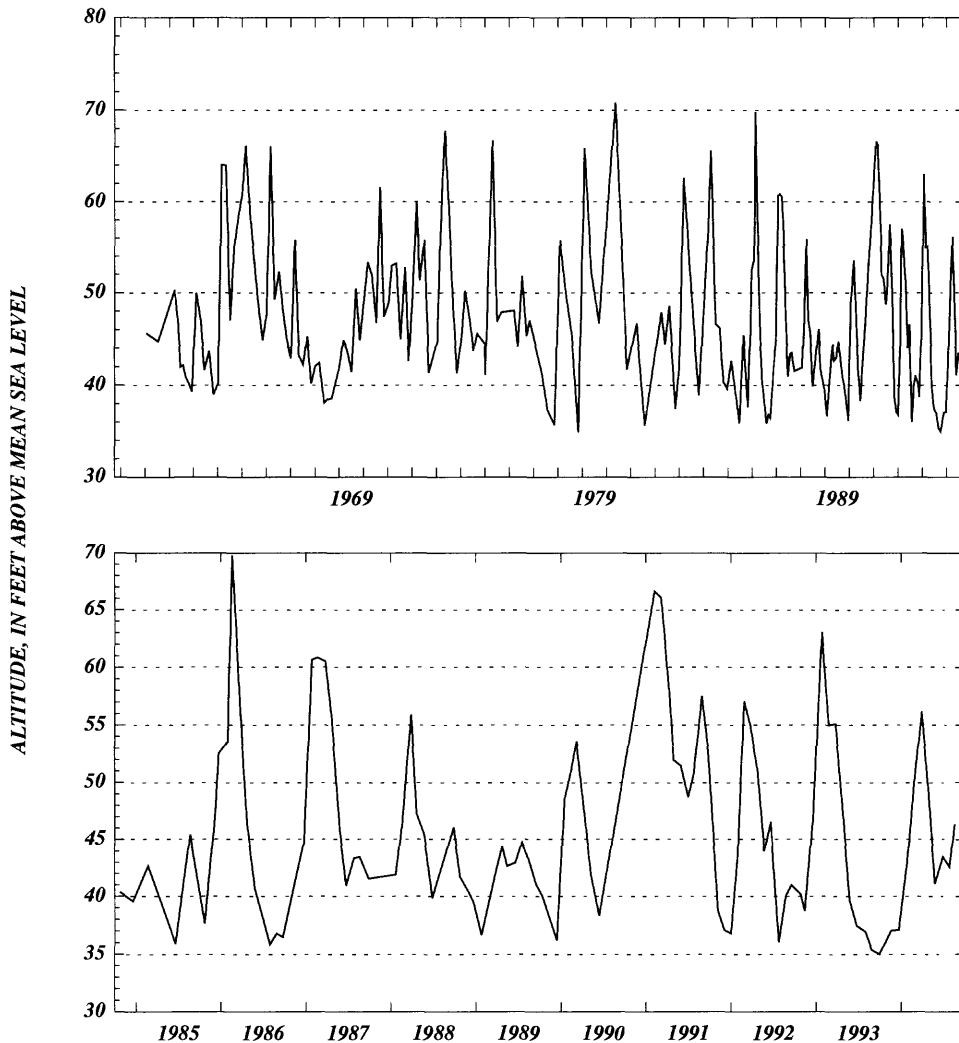
WELL CHARACTERISTICS.--Casing diameter 10 in., Casing depth 61 ft., Total depth 273 ft.

INSTRUMENTATION.--Elevation of Measuring Point 150.70 ft., NGVD.

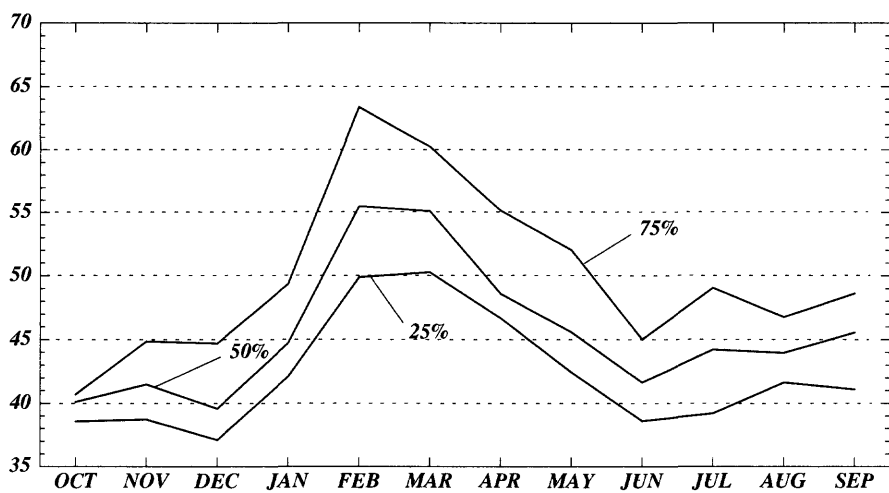
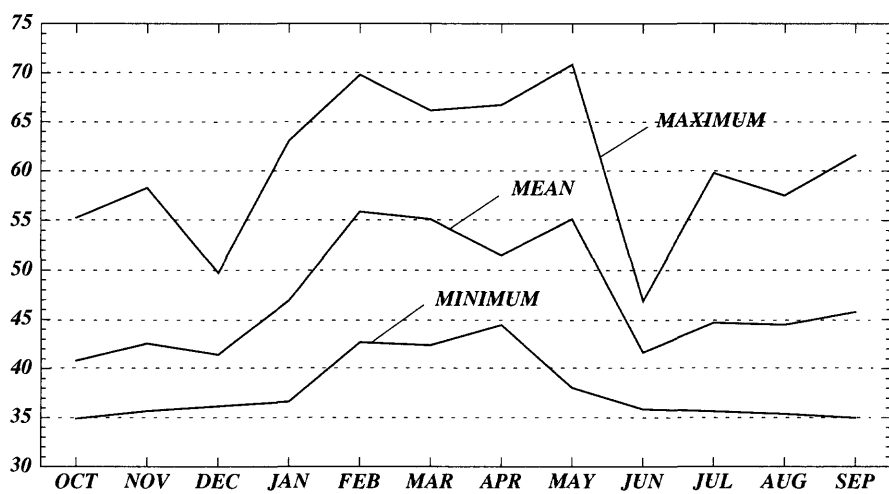
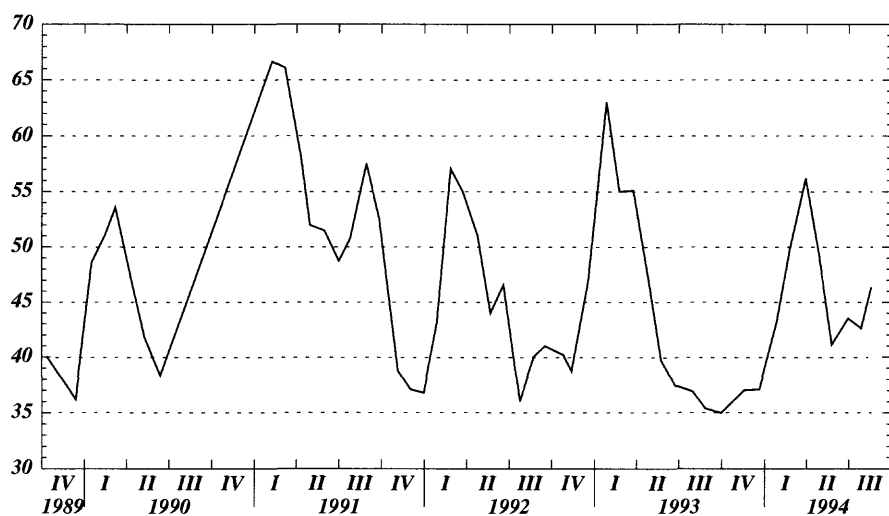
DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--01-24-1961 to 09-30-1994.

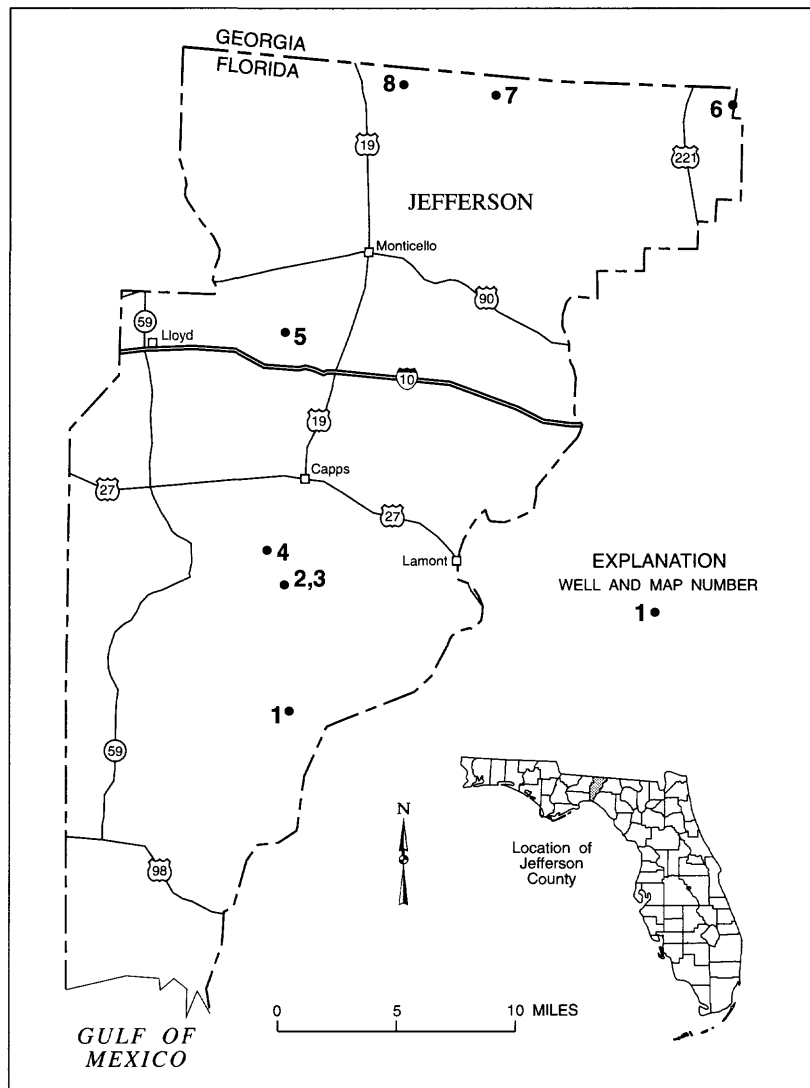
EXTREME VALUES.--Maximum observed, 70.85 ft. (05-16-1980); minimum observed, 34.91 ft. (10-31-1978). Water level in the well is measured inside a 4" drop pipe of an irrigation pump. The altitude of the bottom of the drop pipe is 34.91 feet NGVD. The water level drops below the bottom of the drop pipe but cannot be measured.



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



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MAP NUMBER	SRWMD ID	USGS ID
1	-020433001	301615083554185
2	-020404002	302049083552985
3	-020404001	302050083553085
4	-010428001	302204083561585
5	+010409001	303001083553485
6	+030727001	303812083362485
7	+030524001	303842083464785
8	+030520001	303904083504185

Figure 10. Location of wells in Jefferson County.

Jefferson County

WELL NUMBER.--301615083554185. Procter and Gamble. -020433001.

LOCATION.--Lat 30°16'15", long 83°55'41", Hydrologic Unit Code 03110103.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

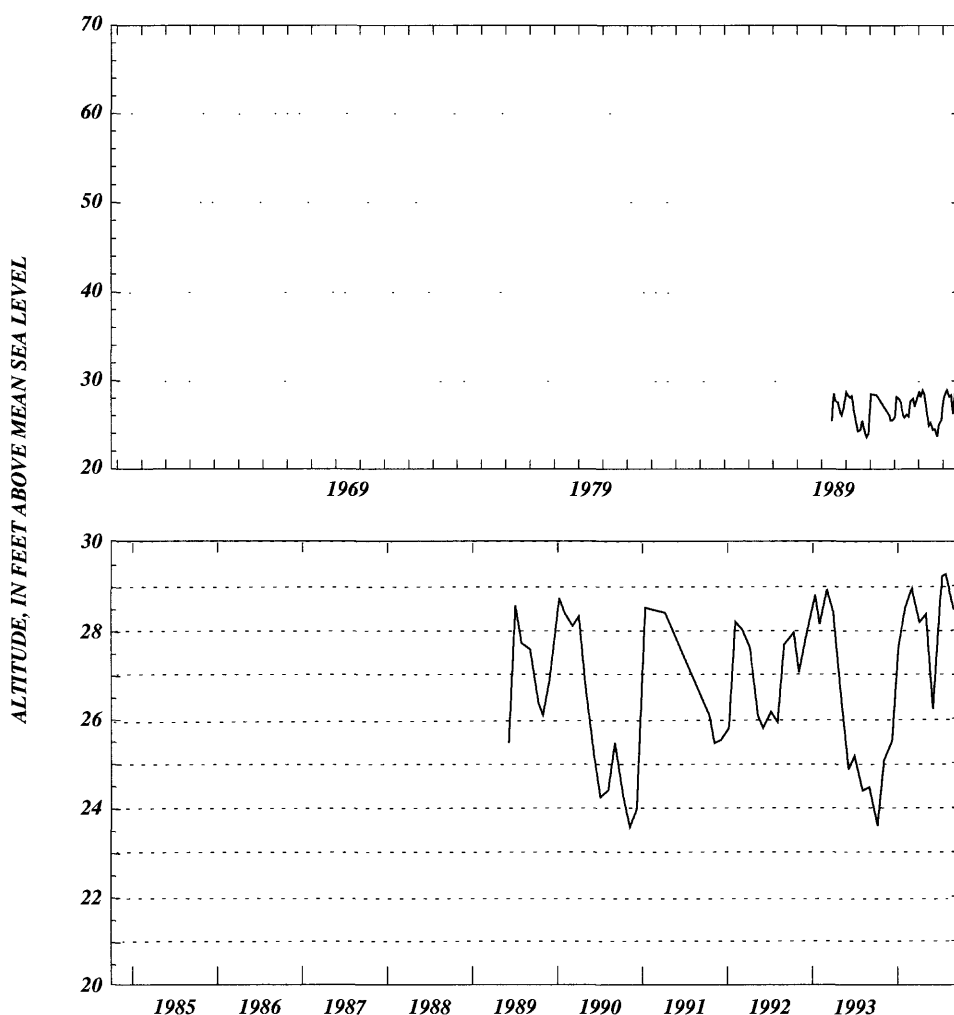
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 10 ft., Total depth 30 ft.

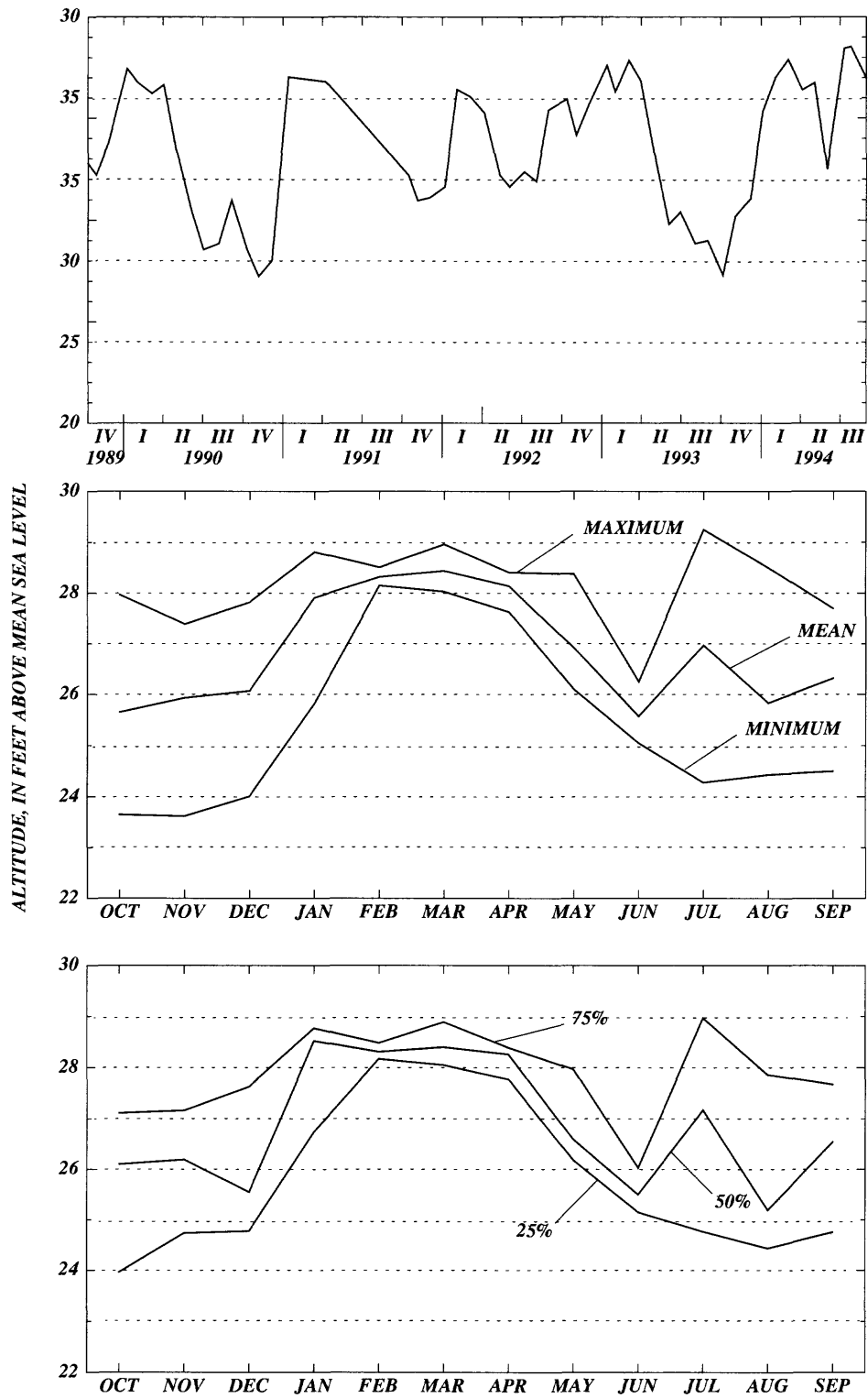
INSTRUMENTATION.--Elevation of Measuring Point 32.20 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-06-1989 to 09-30-1994.

EXTREME VALUES.--Maximum observed 29.27 ft. (07-26-1994); minimum observed, 23.62 ft. (11-07-1990).





Jefferson County

WELL NUMBER.--302049083552985. St. Joe Paper Company. -020404002.

LOCATION.--Lat 30°20'49", long 83°55'29", Hydrologic Unit Code 03110103.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

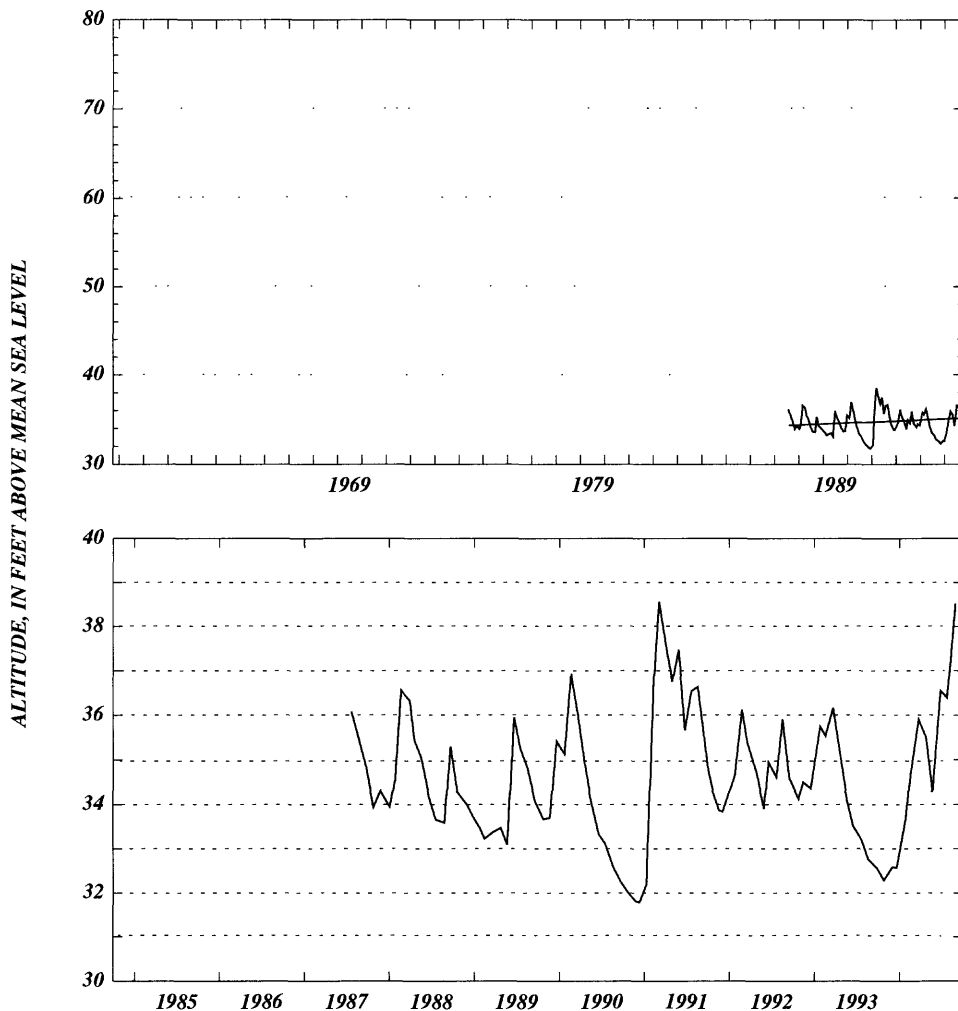
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 17 ft., Total Depth 37 ft.

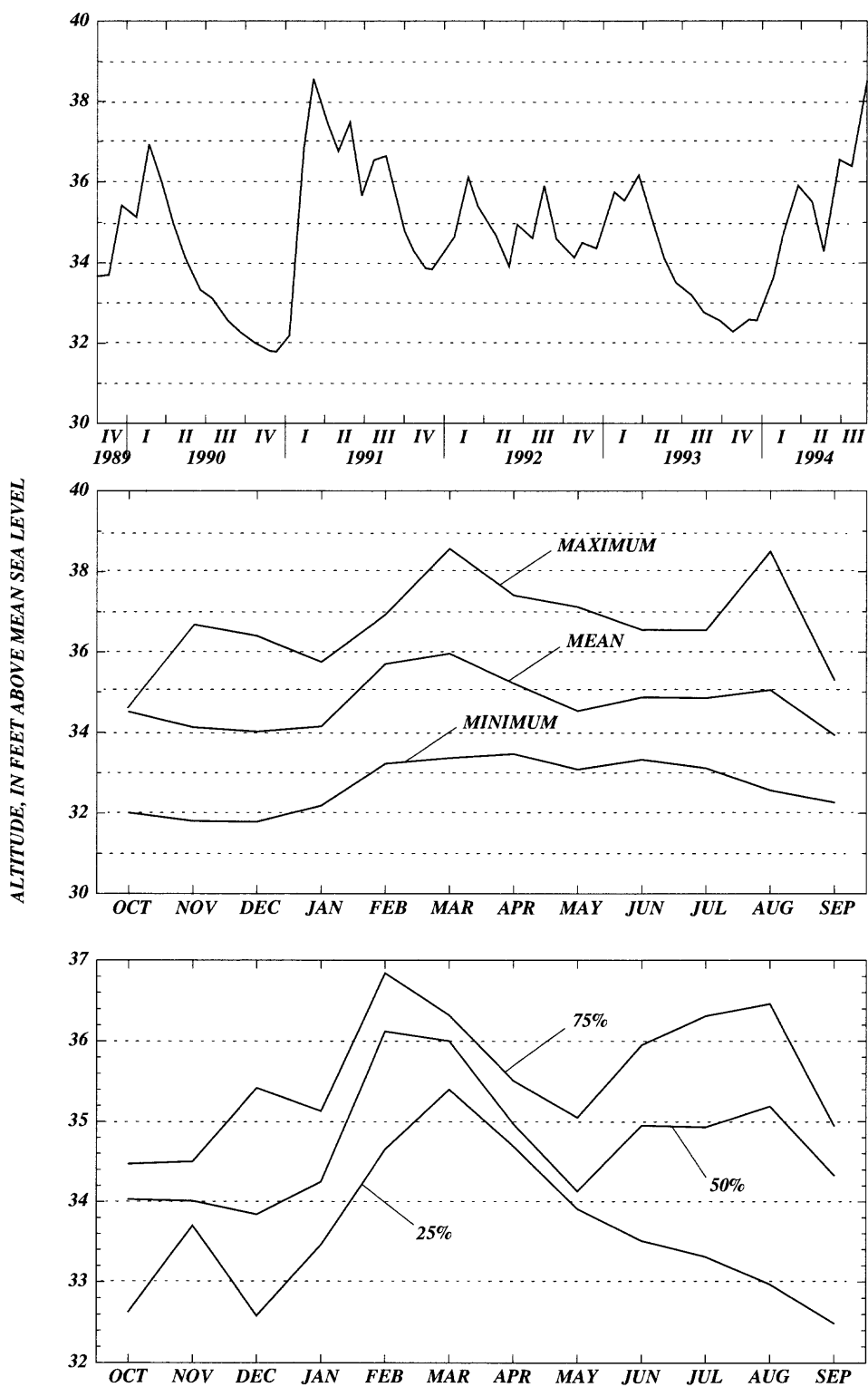
INSTRUMENTATION.--Elevation of Measuring Point 44.89 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-24-1987 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 38.57 ft. (03-06-1991); minimum observed, 31.79 ft. (12-11-1990).





Jefferson County

WELL NUMBER.--302050083553085. St. Joe Paper Company. -020404001.

LOCATION.--Lat 30°20'50", long 83°55'30", Hydrologic Unit Code 03110103.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

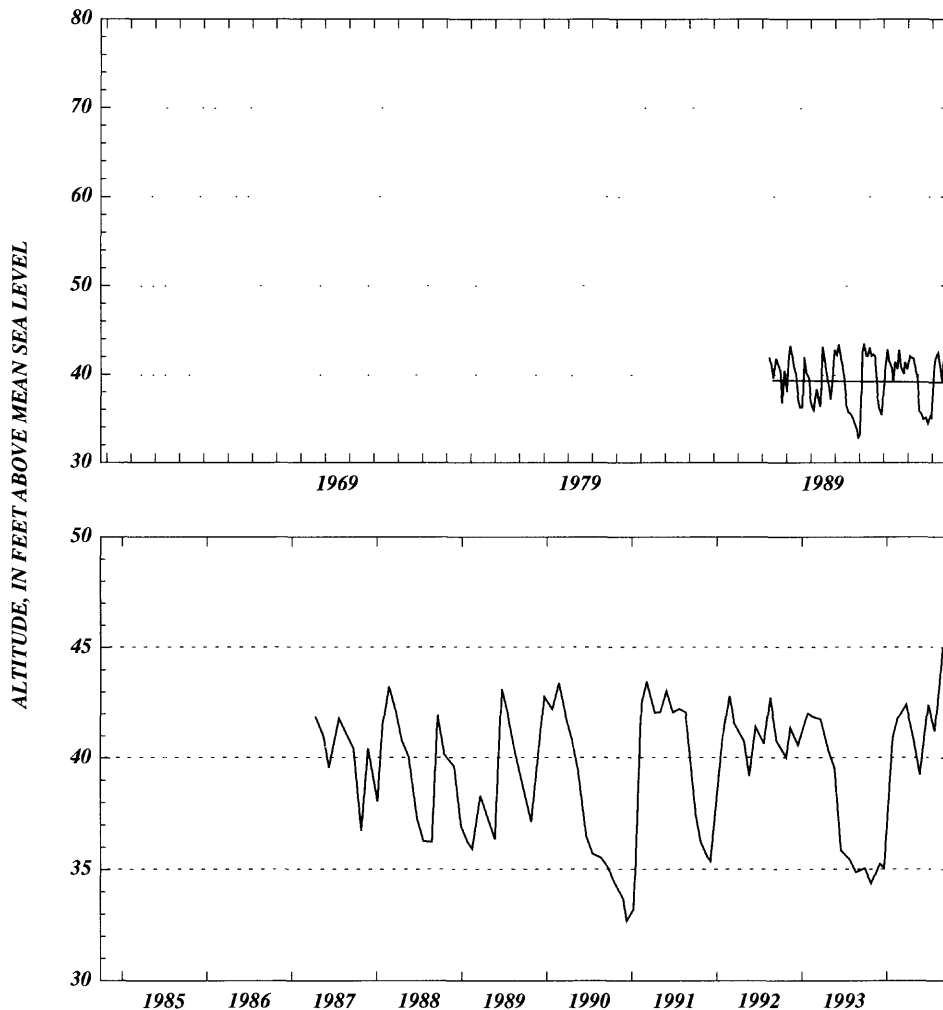
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 1 ft., Total Depth 11 ft.

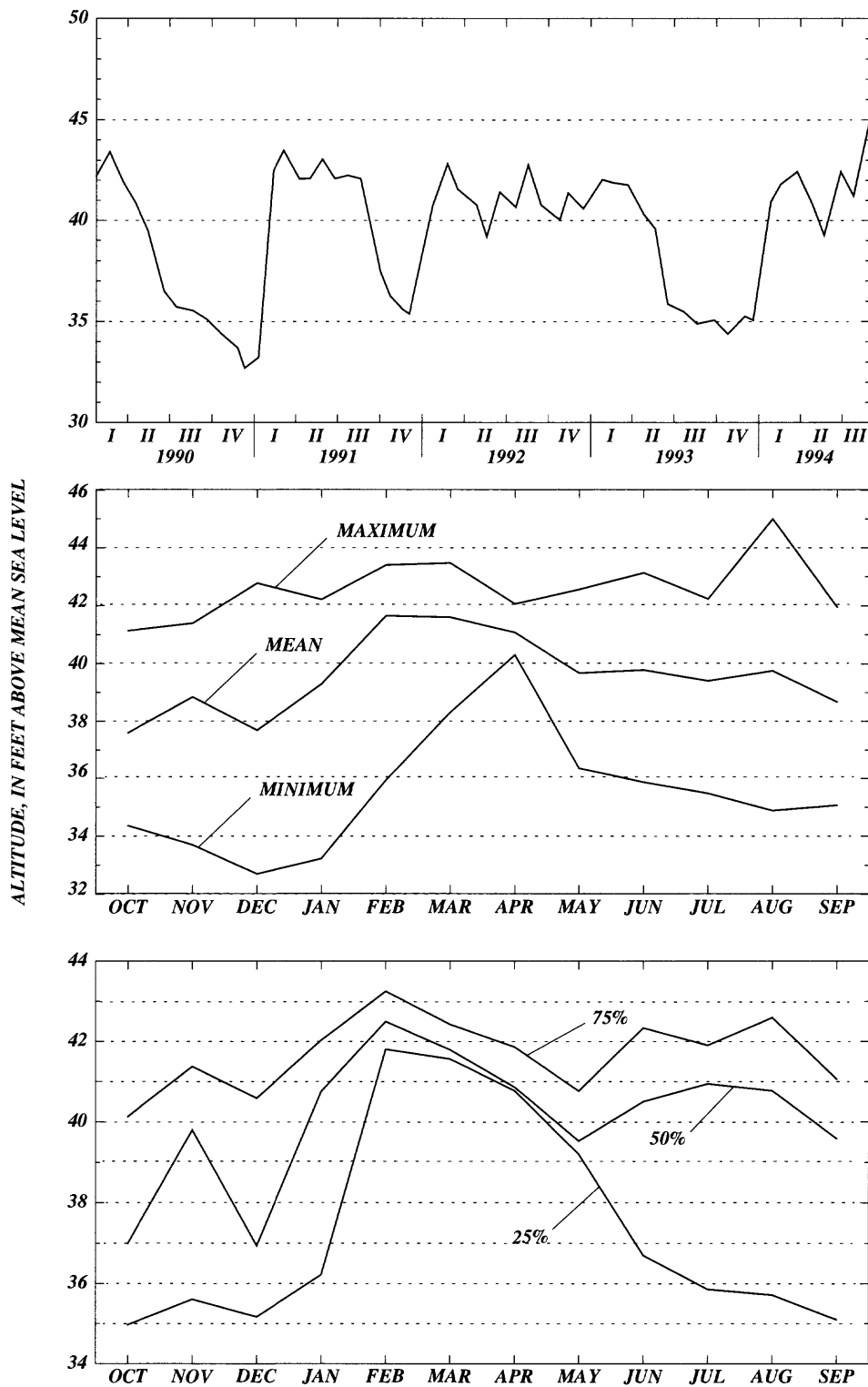
INSTRUMENTATION.--Elevation of Measuring Point 45.20 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--05-18-1987 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 45.00 ft. (08-30-1994); minimum observed, 32.70 ft. (12-11-1990).





Jefferson County

WELL NUMBER.--302204083561585. Tungston Plantation. -010428001.

LOCATION.--Lat 30°22'04", long 83°56'15", Hydrologic Unit Code 03110103.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

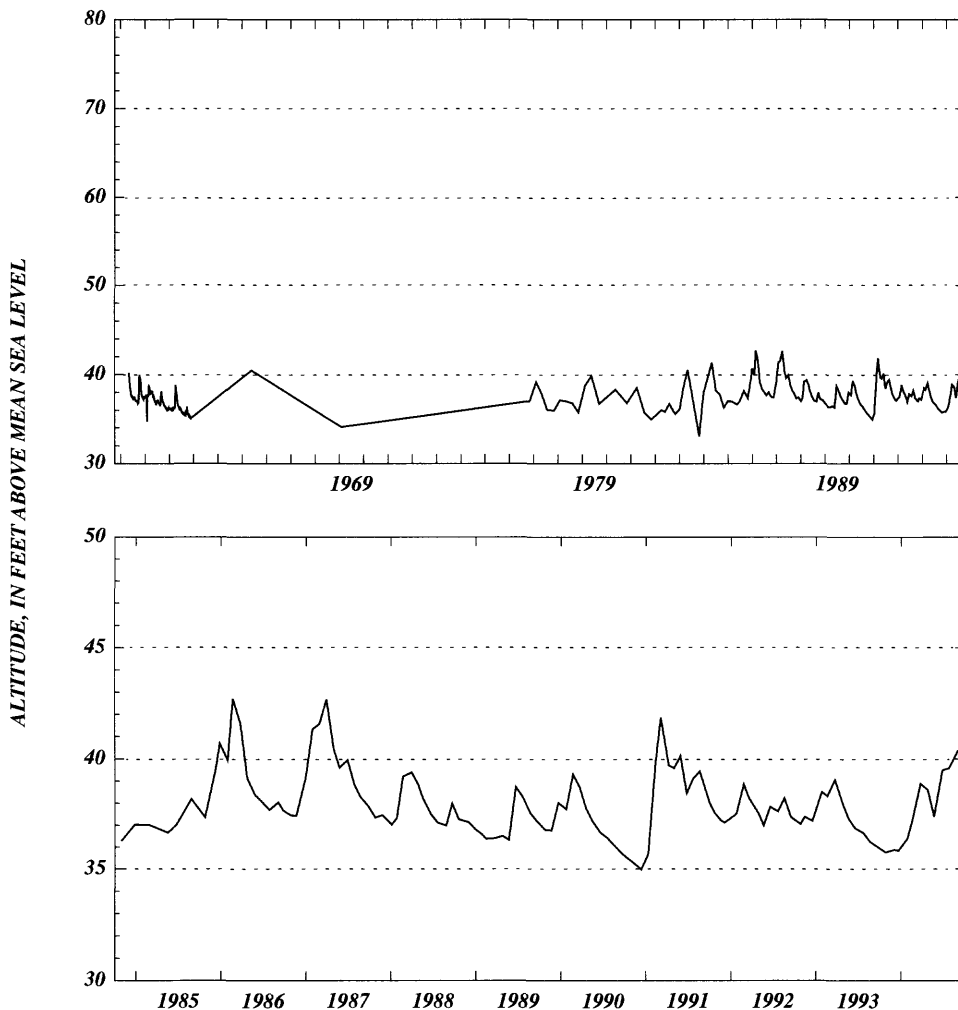
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 169 ft., Total depth 216 ft.

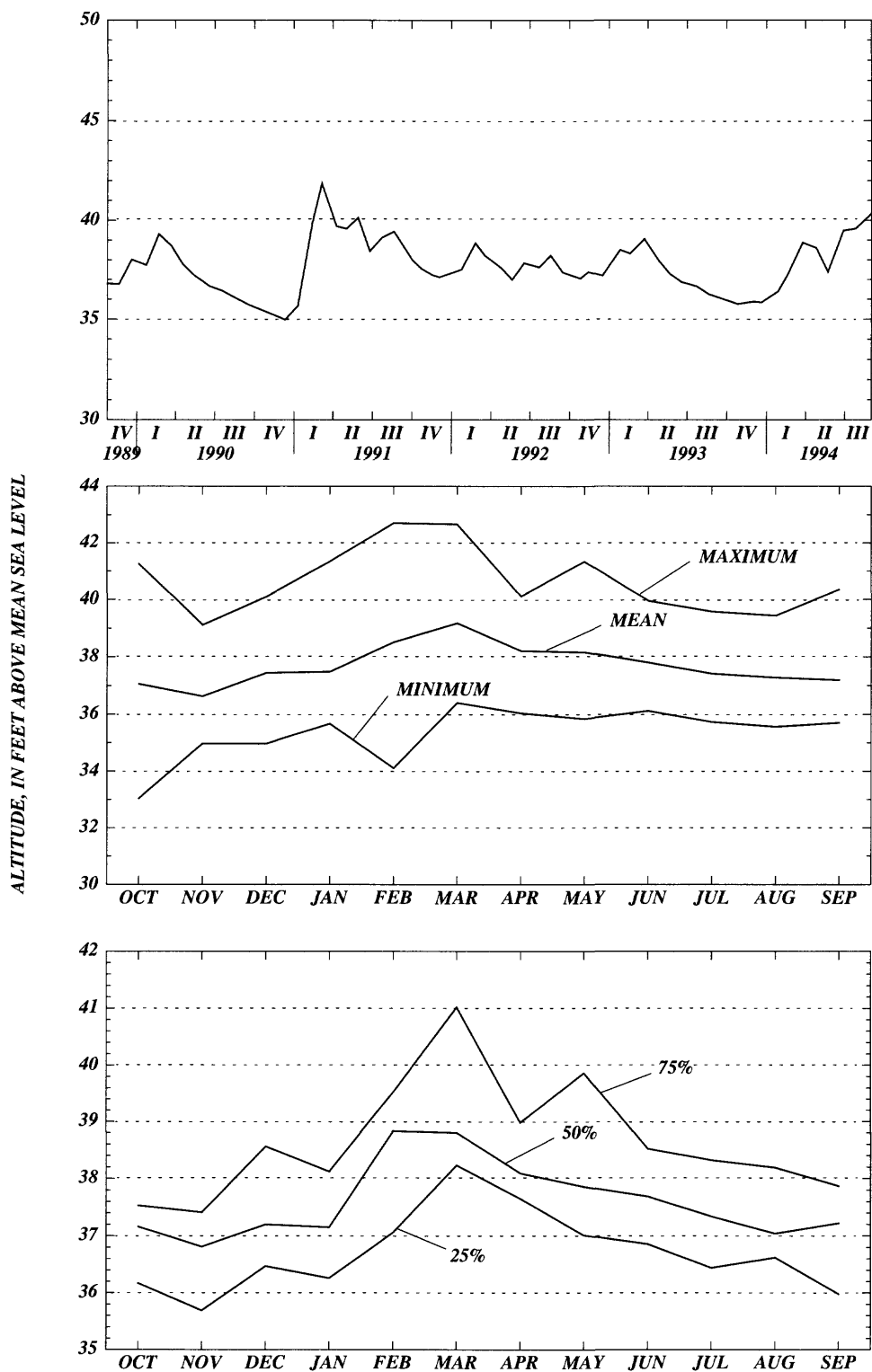
INSTRUMENTATION.--Elevation of Measuring Point 180.97 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-30-1960 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 42.71 ft. (02-21-1986); minimum observed, 33.04 ft. (10-25-1983).





Jefferson County

WELL NUMBER.--303001083553485. Joseph Bellamy. +010409001.

LOCATION.--Lat 30°30'01", long 83°55'34", Hydrologic Unit Code 03120001.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

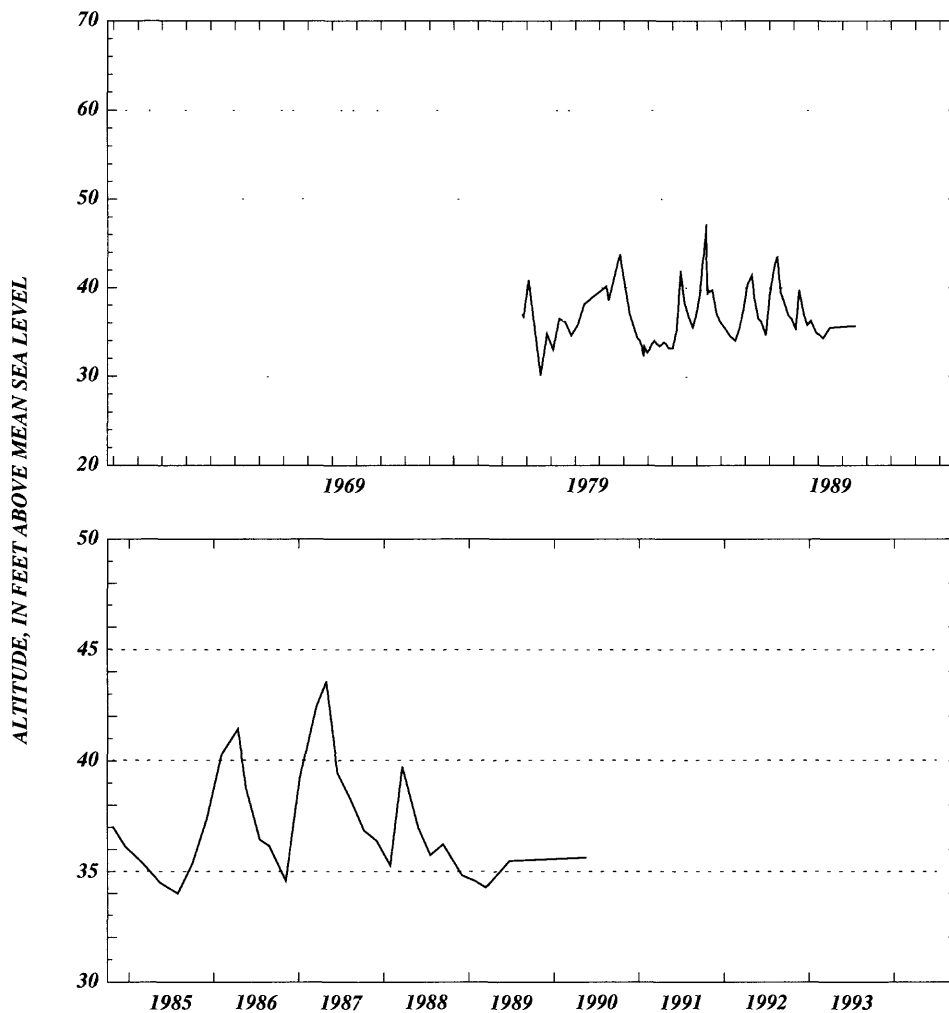
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 140 ft., Total depth 185 ft.

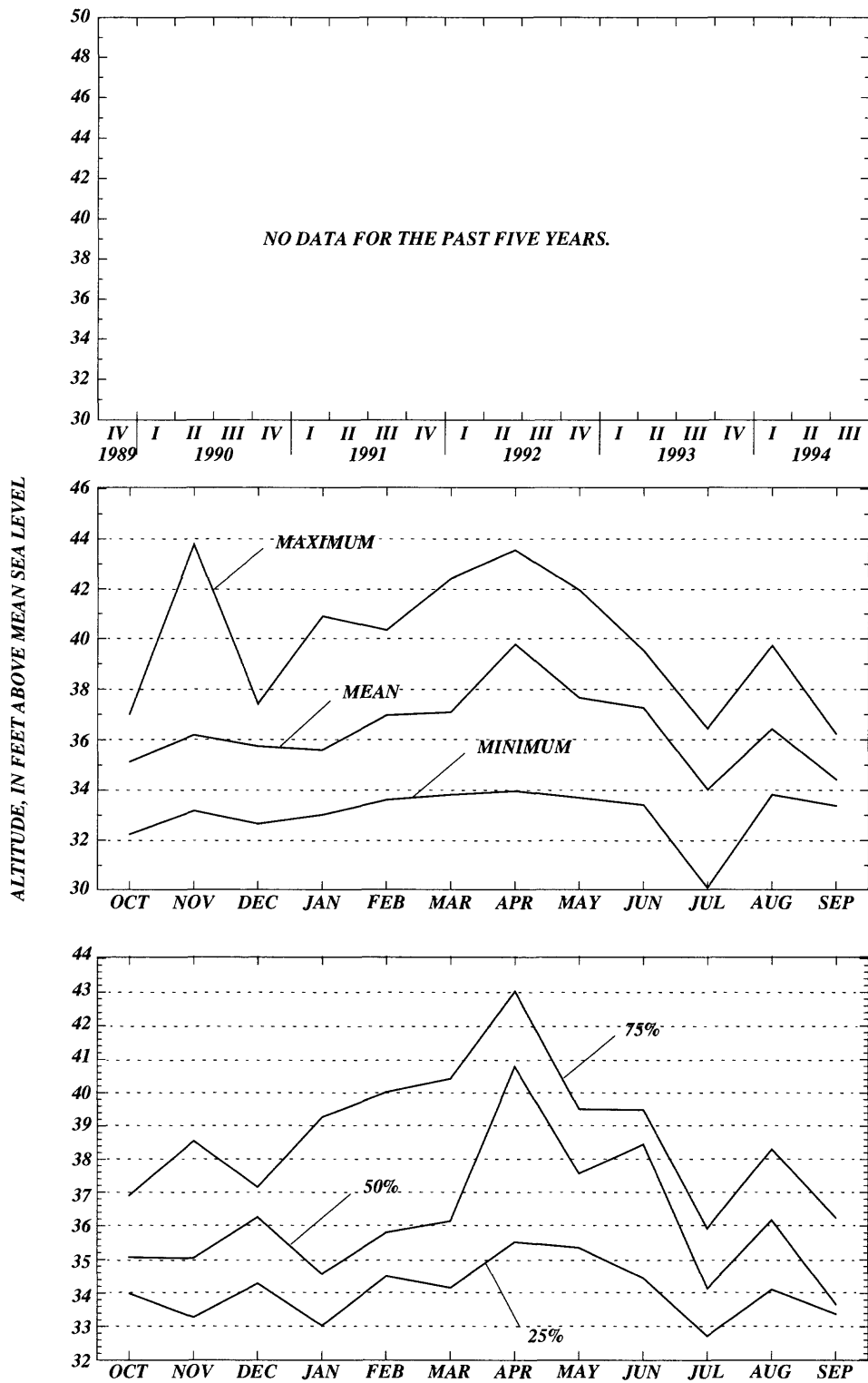
INSTRUMENTATION.--Elevation of Measuring Point 176.00 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-02-1976 to 05-15-1990.

EXTREME VALUES.--Maximum observed, 45.87 ft. (05-03-1984); minimum observed, 30.40 ft. (07-25-1977).





Jefferson County

WELL NUMBER.--303812083362485. Blackwater Plantation. +030727001.

LOCATION.--Lat 30°38'12", long 83°36'24", Hydrologic Unit Code 03110103.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

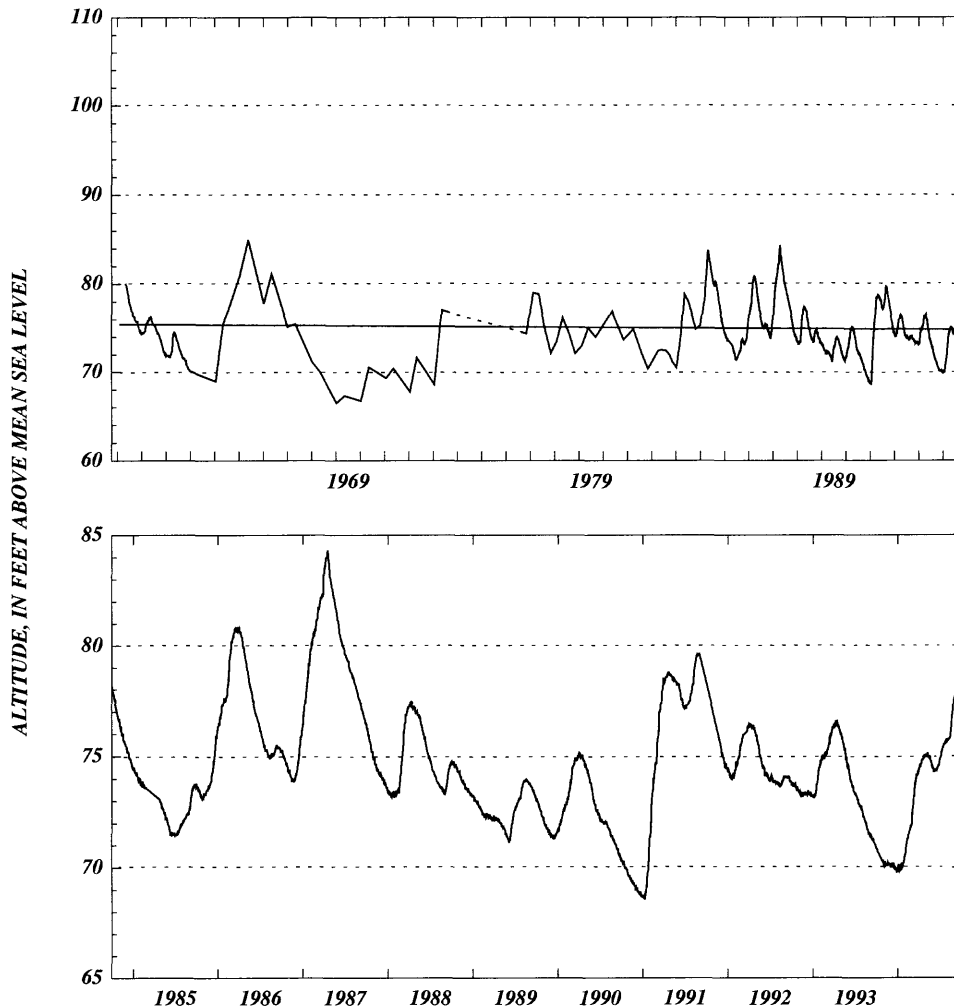
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 144 ft., Total depth 161 ft.

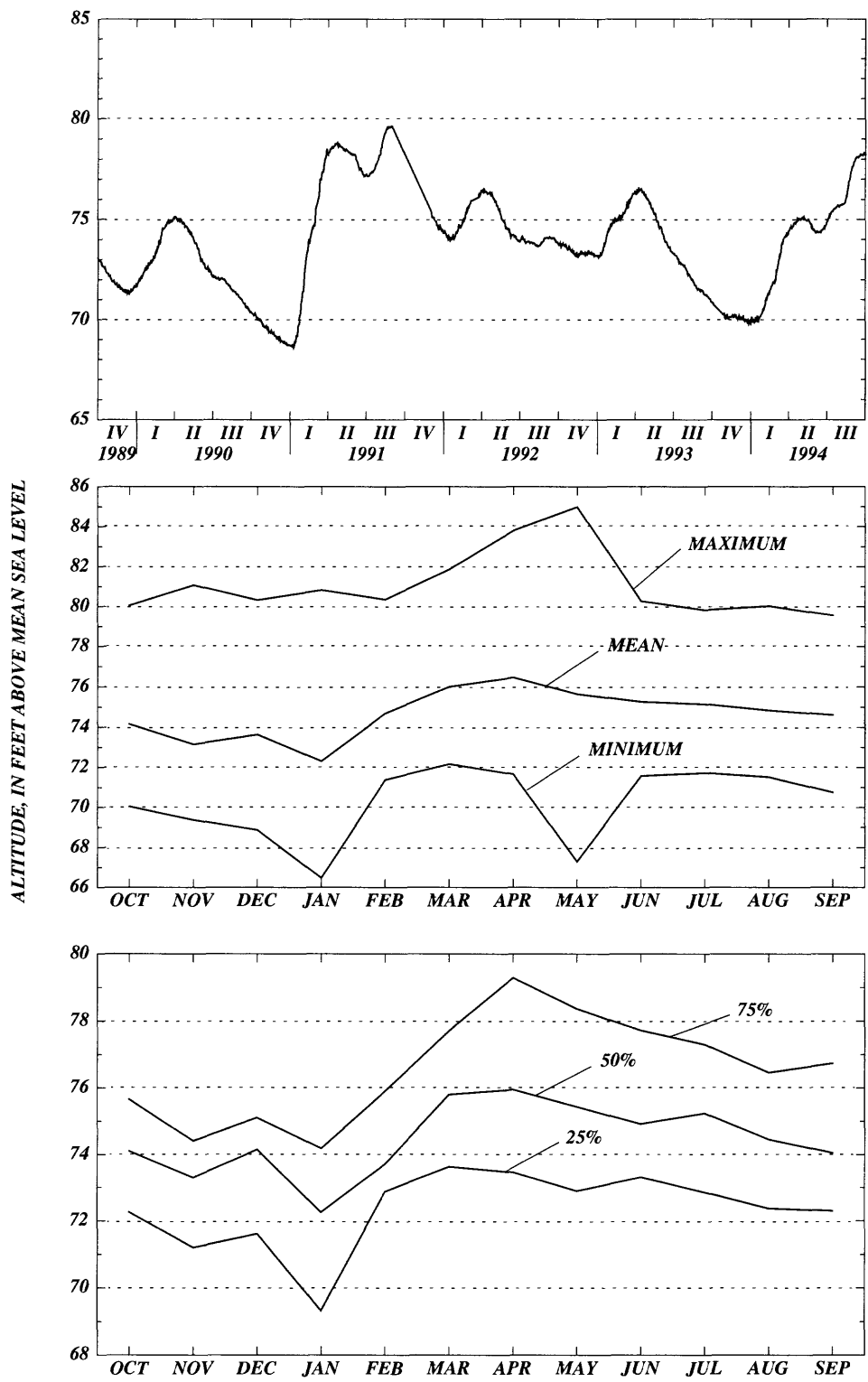
INSTRUMENTATION.--Recorder from 04-29-1960 to 11-30-1962; miscellaneous from 12-20-1962 to 05-10-1973; no record from 05-10-1973 to 07-24-1984; recorder from 07-25-1984 to 09-30-1994. Elevation of Measuring Point, 99.32 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-29-1960 to 09-30-1994. *

EXTREME VALUES.--Maximum observed 84.99 ft. (05-20-1965); minimum observed, 66.47 ft. (01-03-1969).





Jefferson County

WELL NUMBER.--303842083464785. Pinckney Hill Plantation. +030524001.

LOCATION.--Lat 30°38'42", long 83°46'47", Hydrologic Unit Code 03110103.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

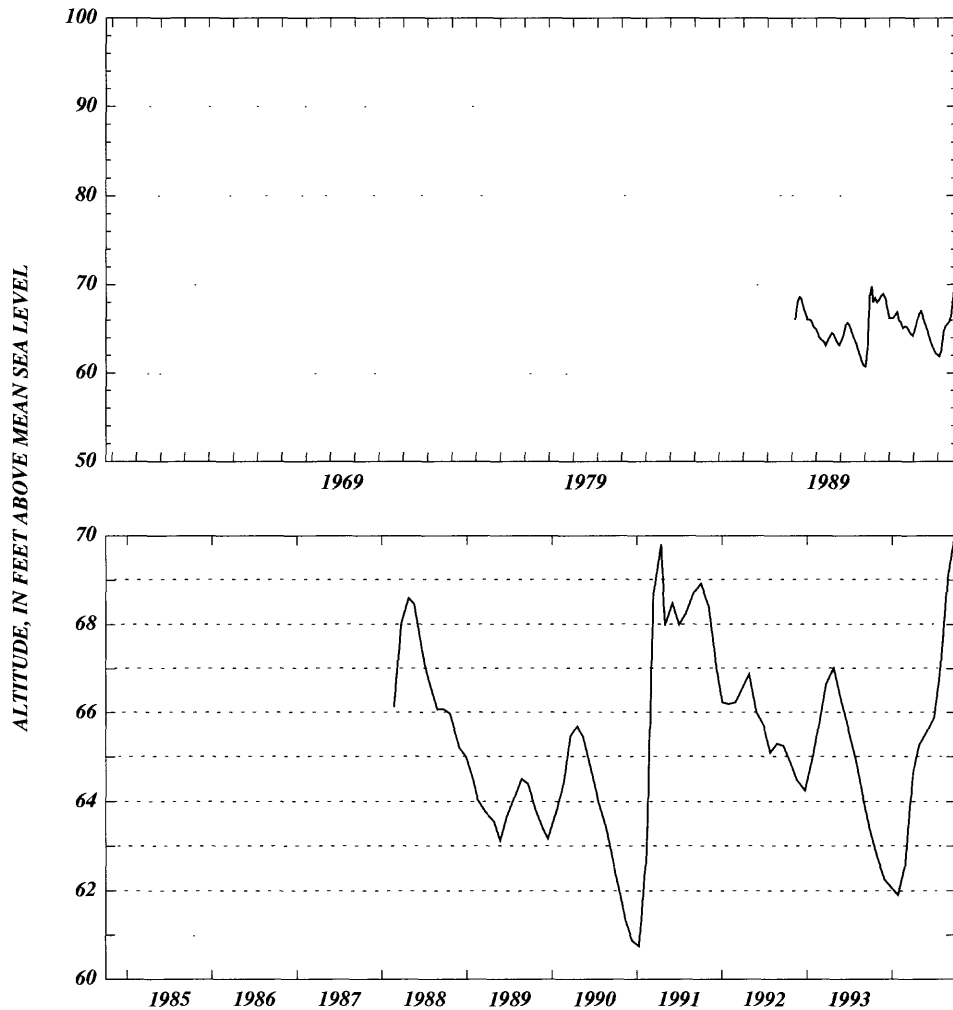
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 82 ft., Total depth 122 ft.

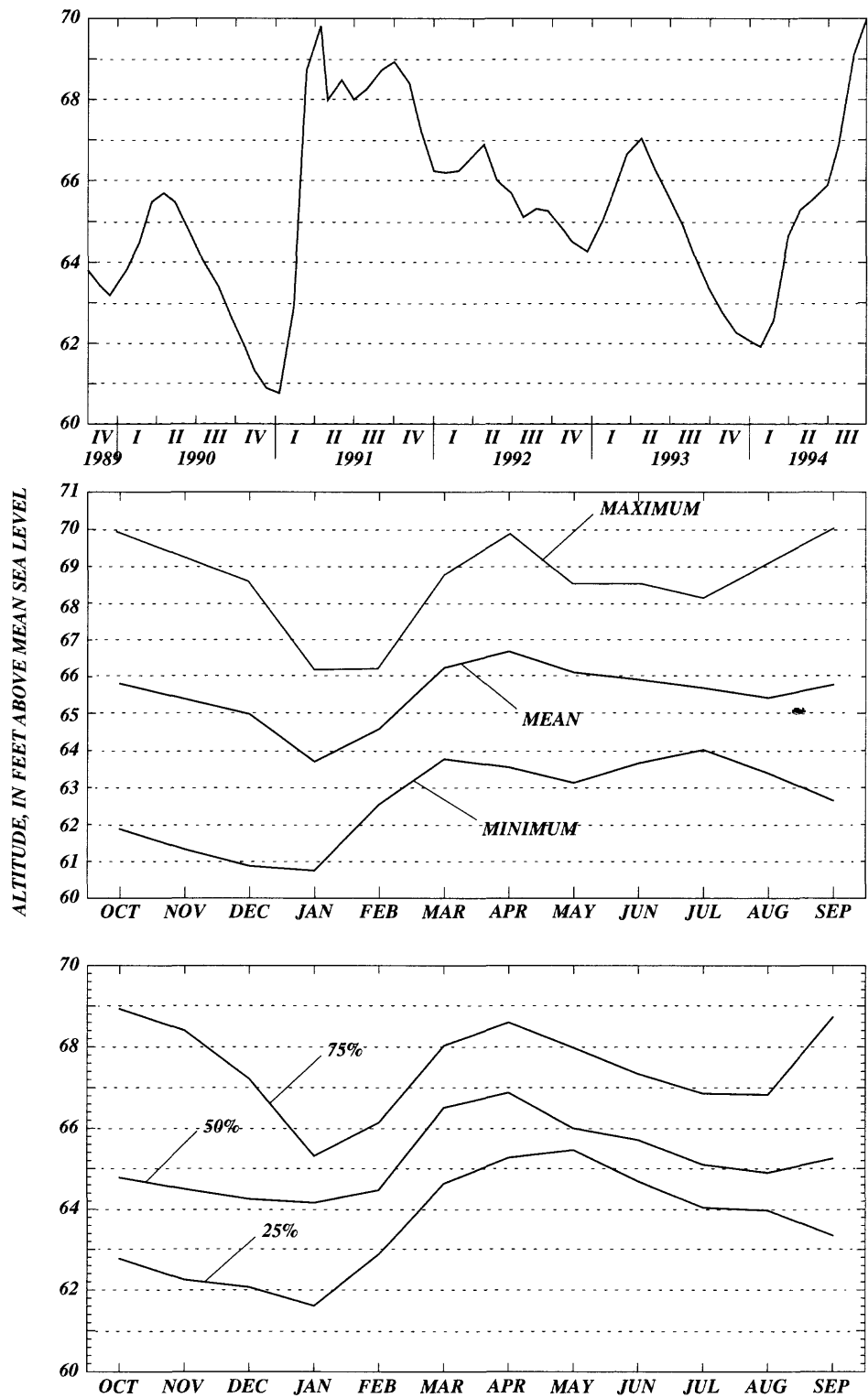
INSTRUMENTATION.--Elevation of Measuring Point 108.08 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--02-22-1988 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 69.98 ft. (09-27-1994); minimum observed, 60.75 ft. (01-10-1991).





Jefferson County

WELL NUMBER.--303904083504185. Merrily Plantation. +030520001.

LOCATION.--Lat 30°39'04", long 83°50'41", Hydrologic Unit Code 03120001.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

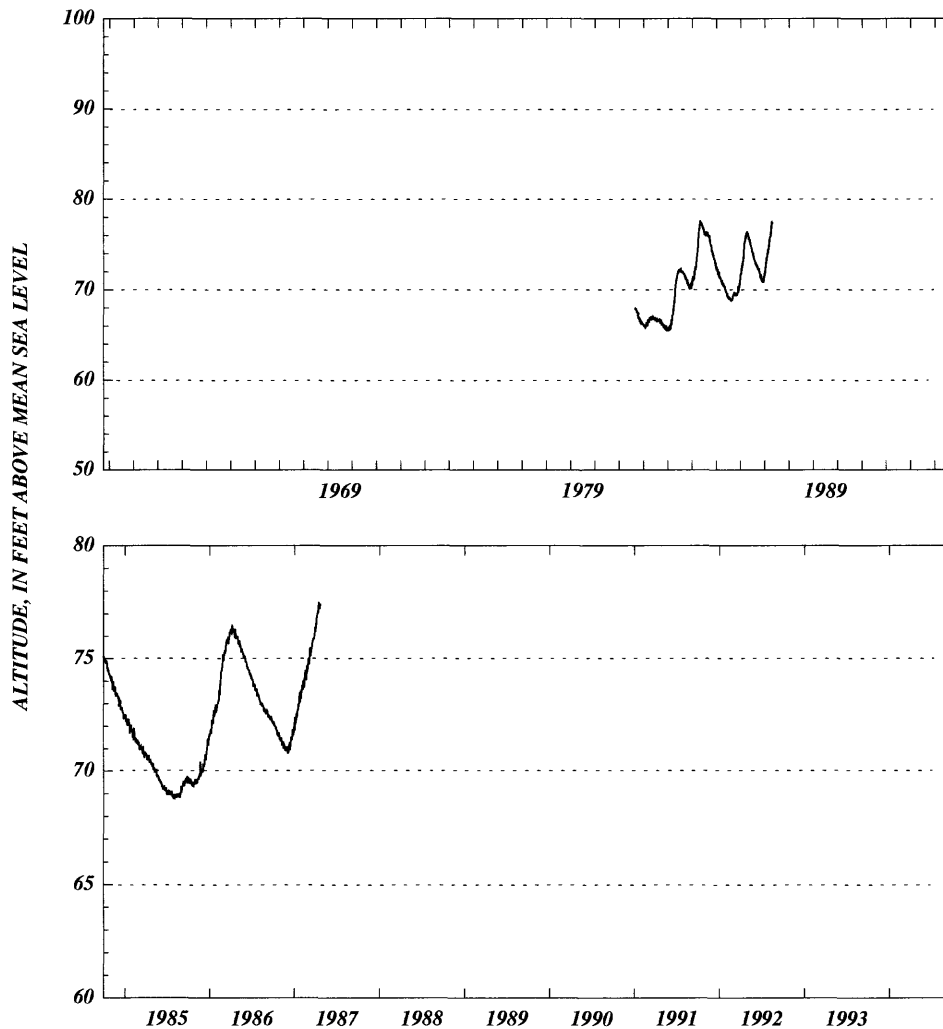
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth unknown, Total depth unknown.

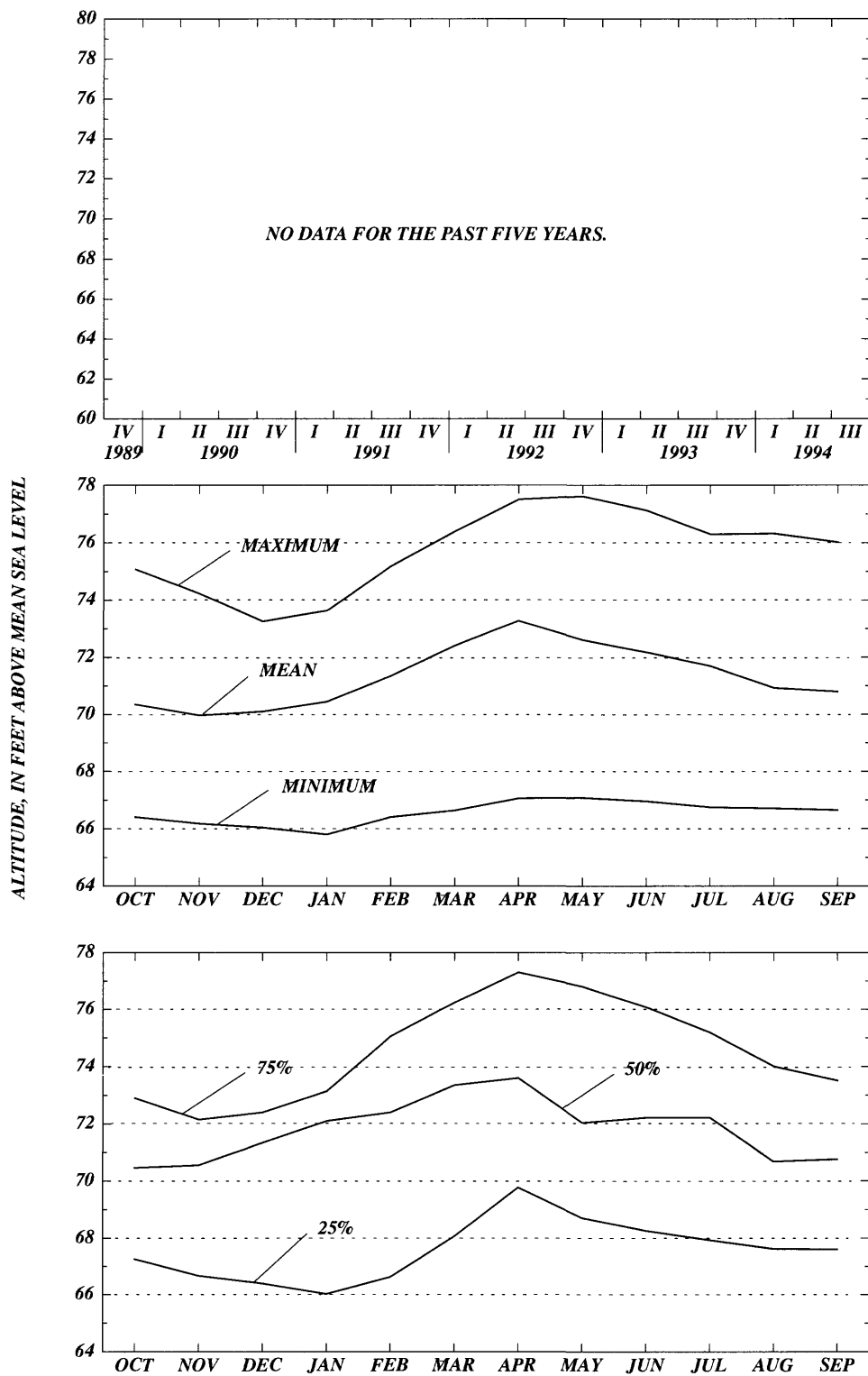
INSTRUMENTATION.--Recorder set to the elevation of Measuring Point 190.00 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

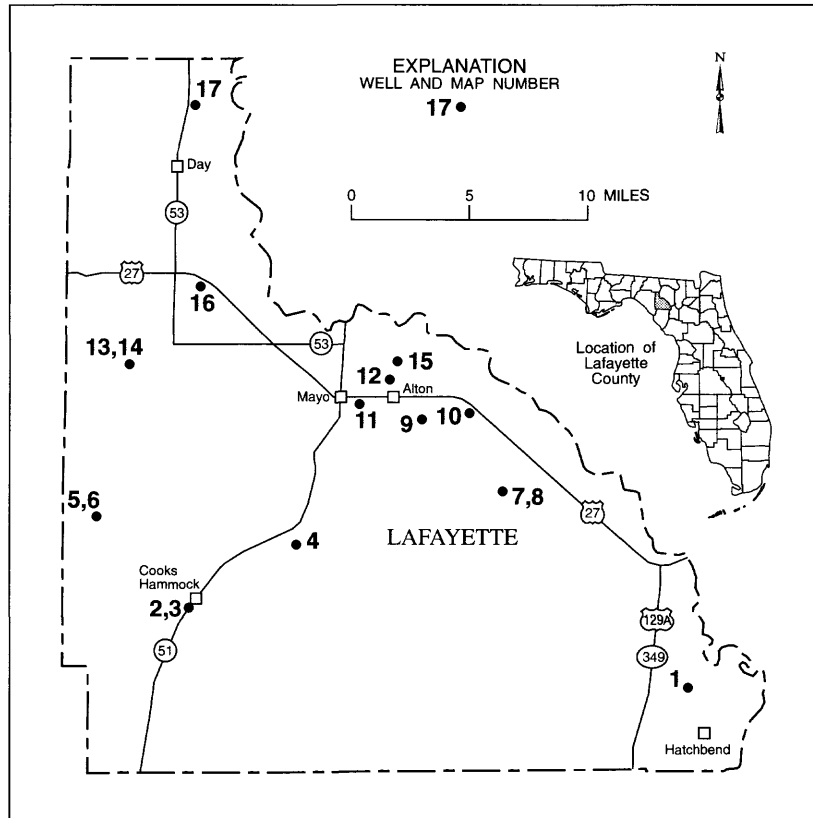
PERIOD OF RECORD.--08-28-1981 to 04-23-1987.

EXTREME VALUES.--Maximum, 77.40 ft. (04-23-1987); minimum, 65.56 ft. (01-26-1983).





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MAP NUMBER	SRWMD ID	USGS ID
1	-071417001	295246082553885
2	-061025003	295541083164185
3	-061025004	295541083164285
4	-061114001	295802083121085
5	-061005002	295902083203885
6	-061005001	295903083203885
7	-051331002	295957083032685
8	-051331003	295958083032885
9	-051215001	300234083065485
10	-051214008	300249083045385
11	-051218002	300308083093285
12	-051208001	300403083081785
13	-051004002	300436083191685
14	-051004001	300436083191785
15	-051205001	300443083075585
16	-041014001	300823083175985
17	-031012001	301405083163085

Figure 11. Location of wells in Lafayette County.

Lafayette County

WELL NUMBER.--295246082553885. Raymond J. Land. -071417001.

LOCATION.--Lat 29°52'46", long 82°55'38", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

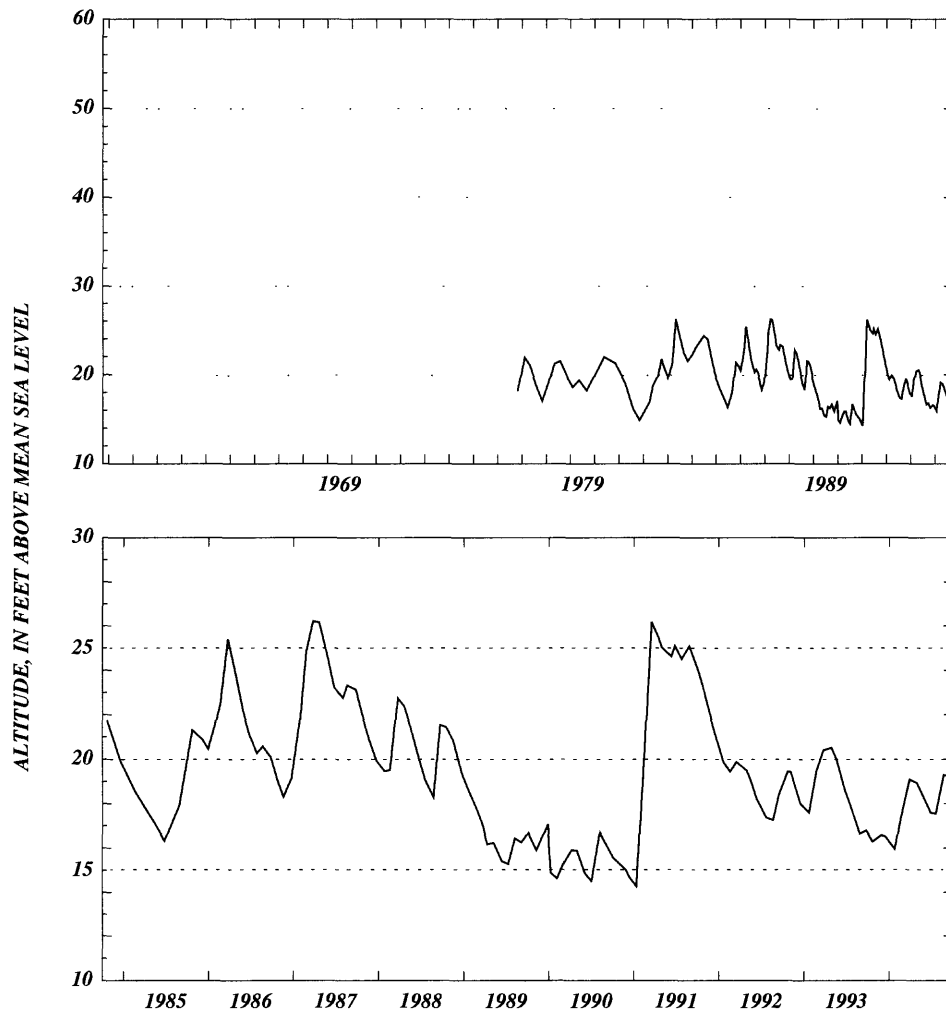
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth unknown, Total Depth 100 ft.

INSTRUMENTATION.--Elevation of Measuring Point 27.24 ft., NGVD.

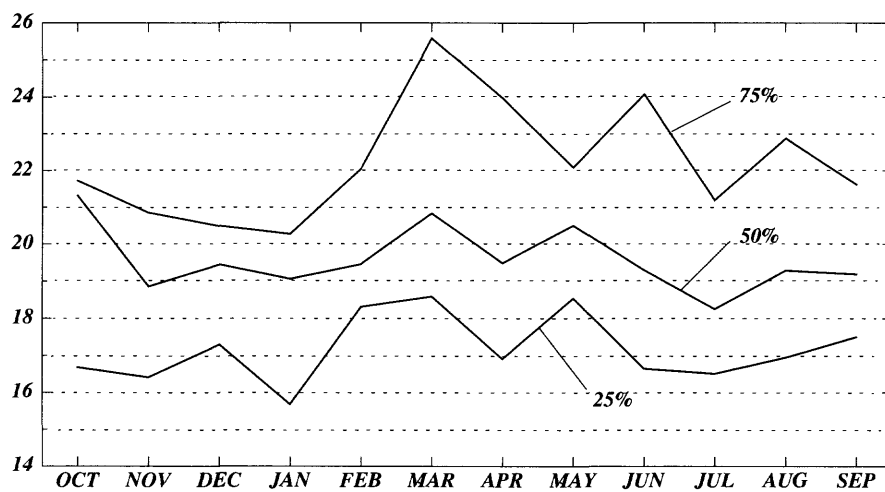
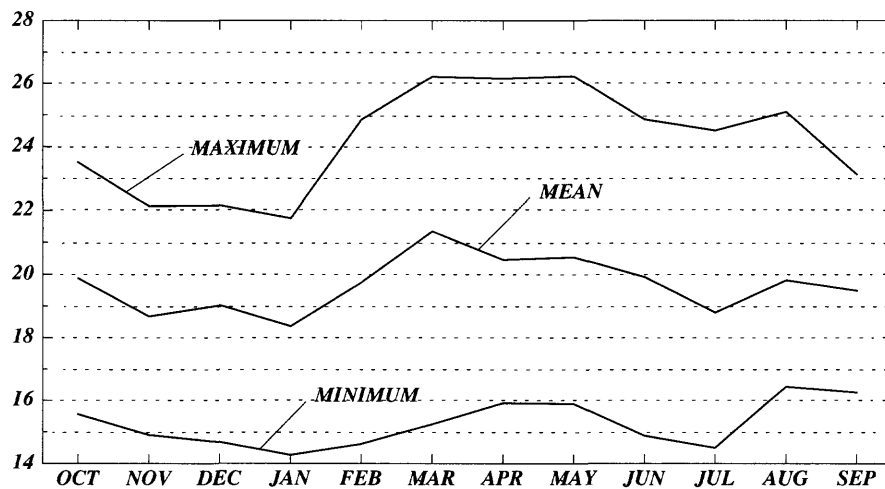
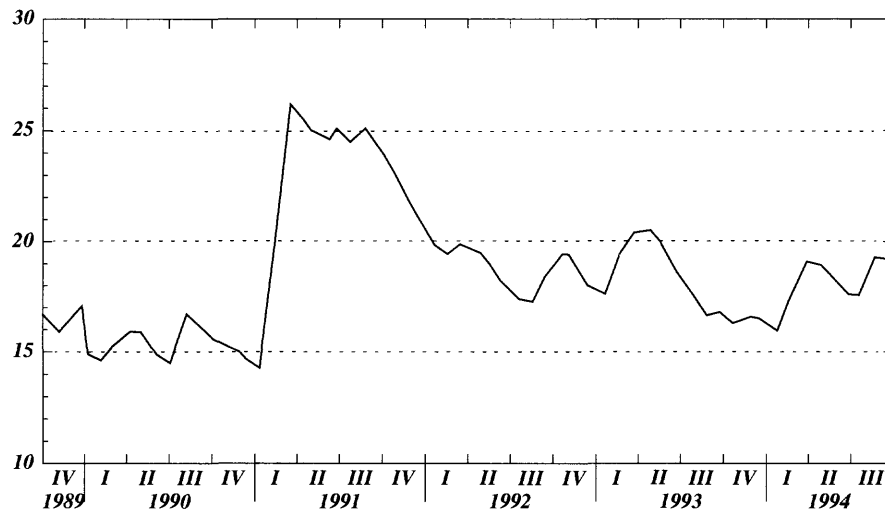
DATUM.The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 26.23 ft. (05-03-1983); minimum observed, 14.27 ft. (01-11-1991).



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



Lafayette County

WELL NUMBER.--295541083164185. DOF - Cooks Hammock Tower. -061025003.

LOCATION.--Lat 29°55'41", long 83°16'41", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit code 120FLRD.

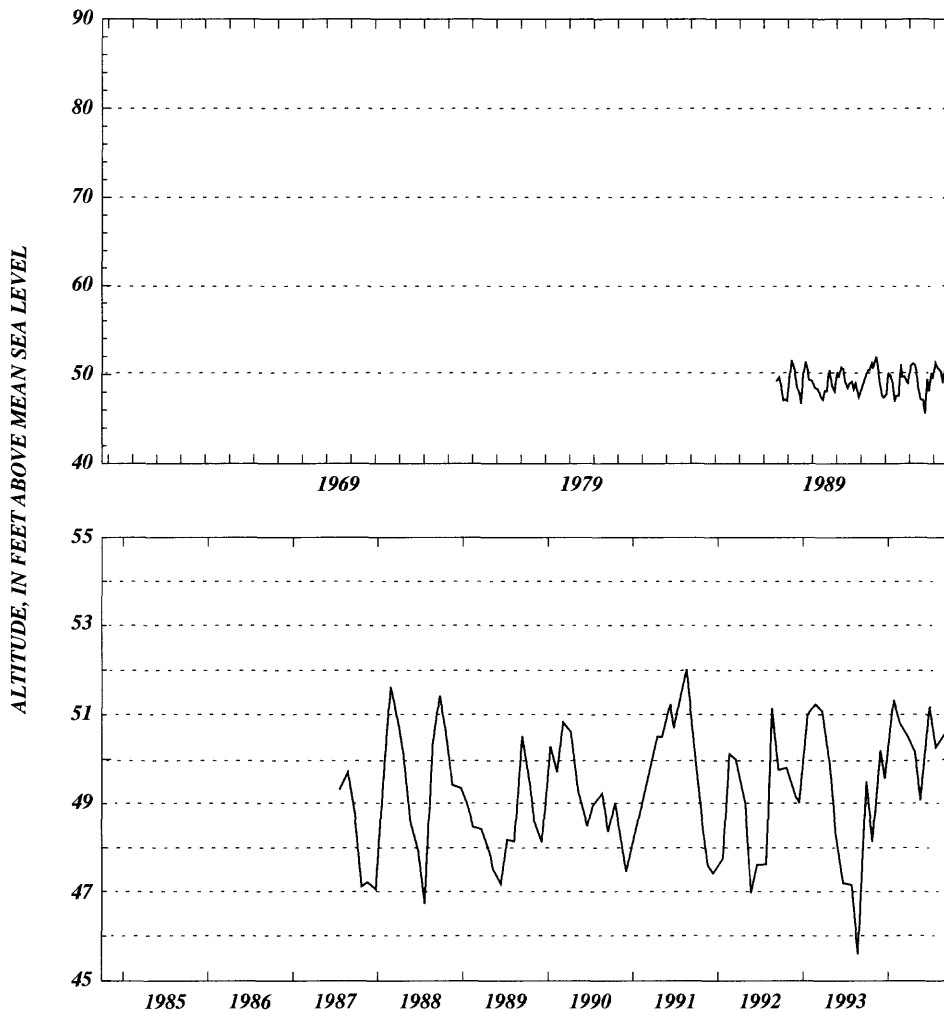
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 41 ft., Total depth 61 ft.

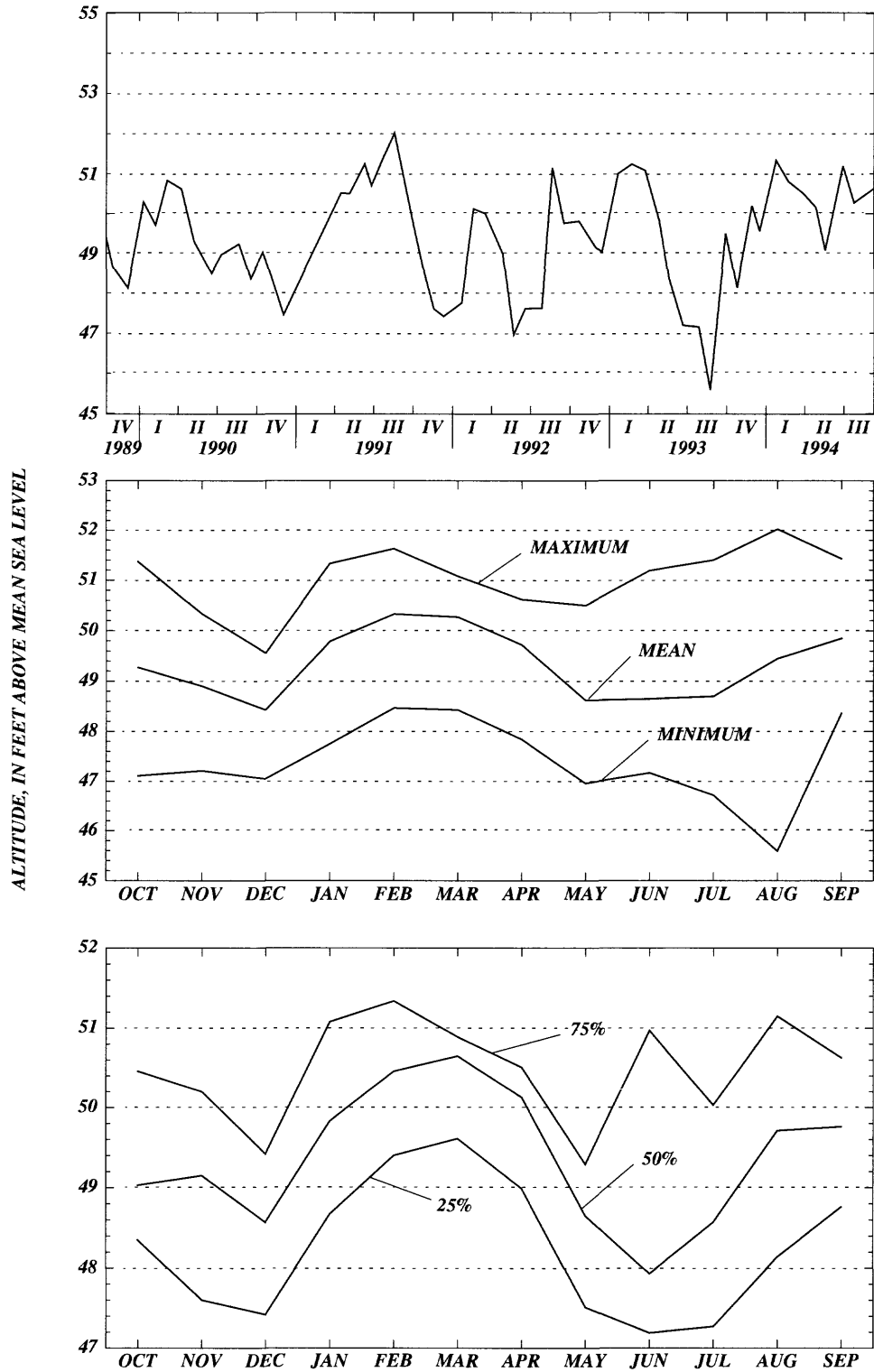
INSTRUMENTATION.--Elevation of Measuring Point 56.03, ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-21-1987 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 52.02 ft. (08-19-1991); minimum observed, 45.59 ft. (08-24-1993).





Lafayette County

WELL NUMBER.--295541083164285. DOF - Cooks Hammock Tower. -061025004.

LOCATION.--Lat 29°55'41", long 83°16'42", Hydrologic Unit Code 03110102.

AQUIFER.--Surfical aquifer, Geologic Unit Code 110NRSD

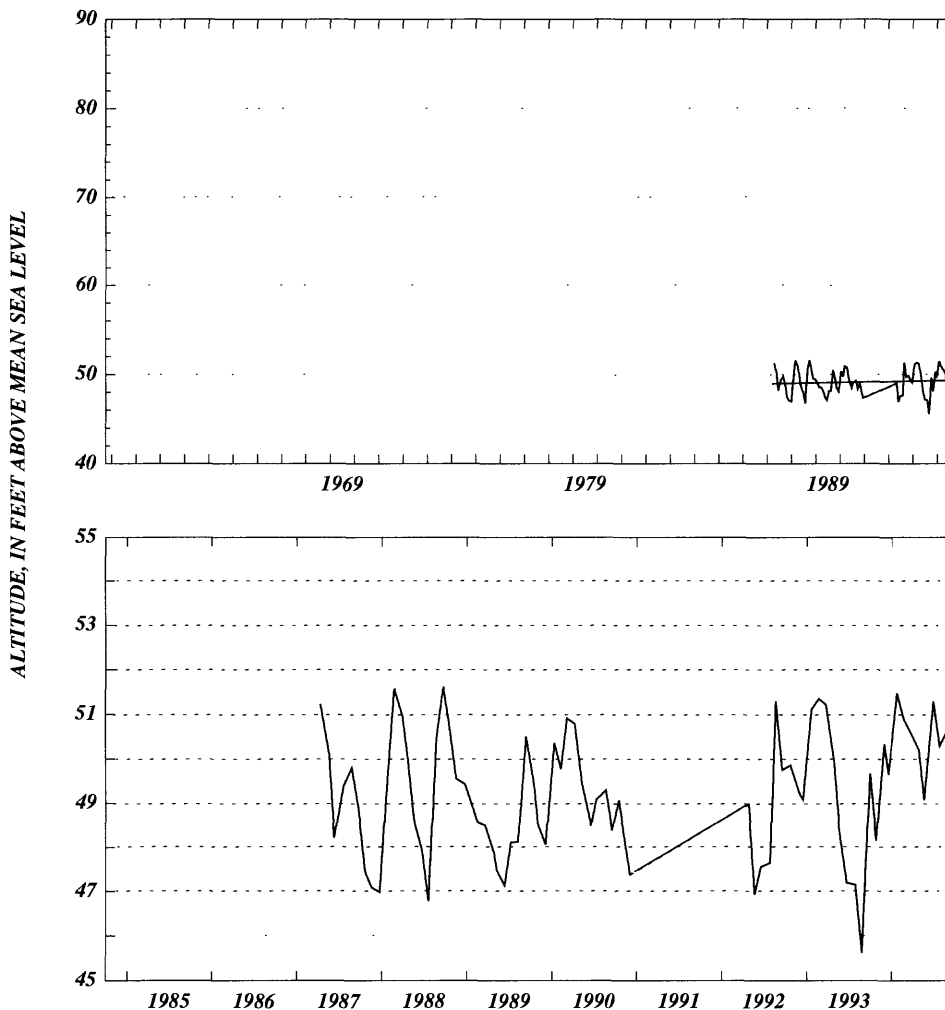
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 1 ft., Total depth 11 ft.

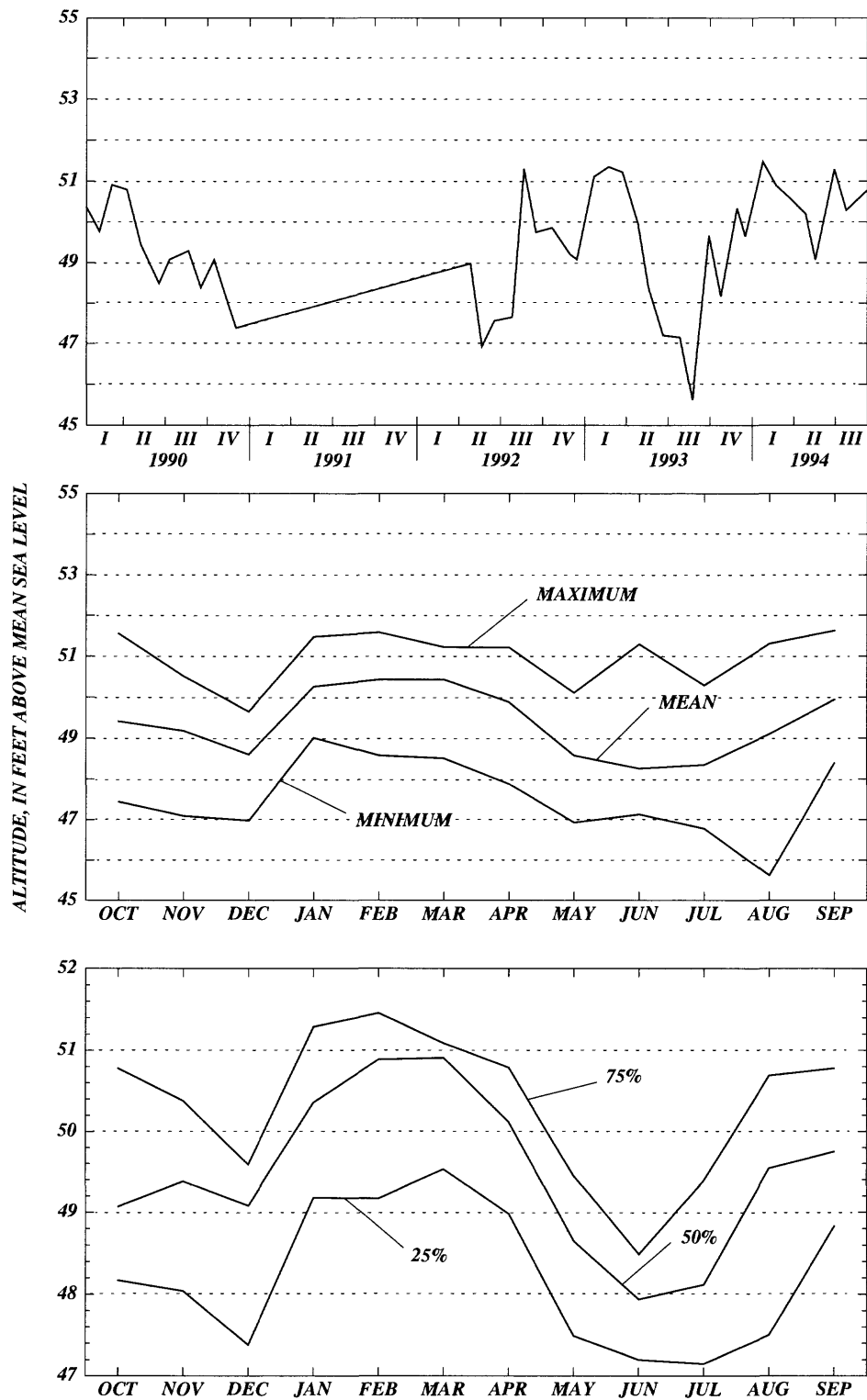
INSTRUMENTATION.--Elevation of Measuring Point 56.18 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-14-1987 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 51.62 ft. (09-22-1988); minimum observed, 45.62 ft. (08-24-1993).





Lafayette County

WELL NUMBER.--295802083121085. Lester McCray. -061114001.

LOCATION.--Lat 29°58'02", long 83°12'10", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

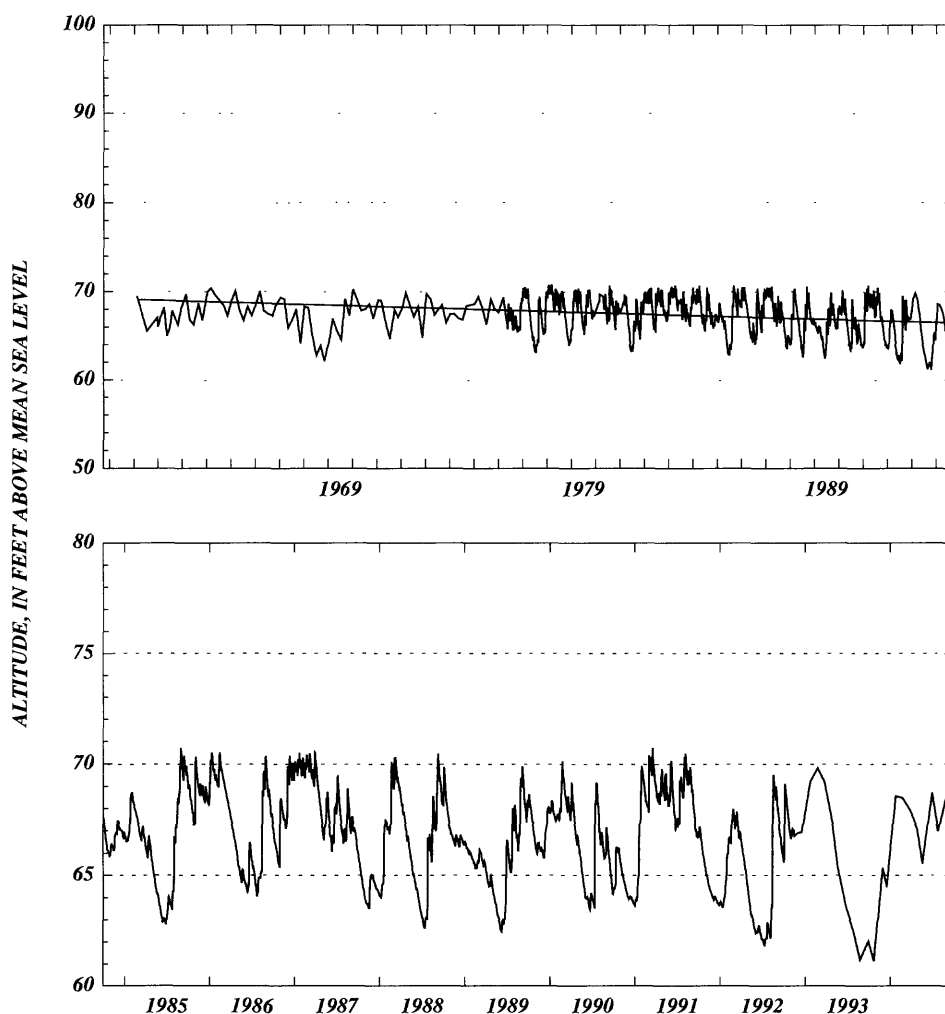
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth 109 ft., Total depth 147 ft.

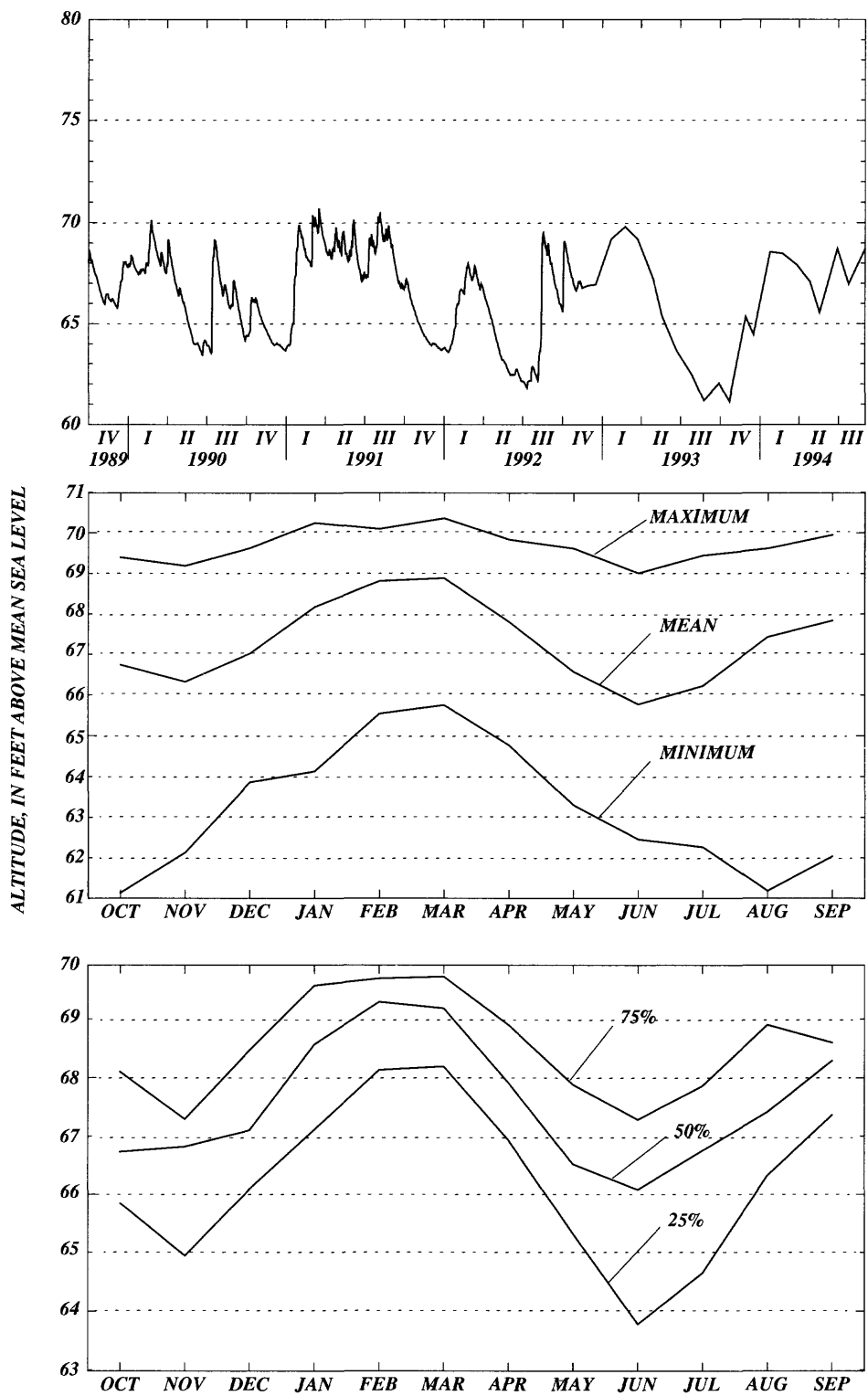
INSTRUMENTATION.--Miscellaneous from 10-29-1975 to 05-05-1976; recorder from 05-06-1976 to 11-16-1992; miscellaneous from 11-17-1992 to 09-30-1994. Elevation of Measuring Point 76.51 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--02-15-1961 to 09-30-1994. *

EXTREME VALUES.--Maximum, 70.71 ft. (04-09-1983), minimum observed, 61.14 ft. (10-22-1993).





Lafayette County

WELL NUMBER.--295902083203885. Procter and Gamble. -061005002.

LOCATION.--Lat 29°59'02", long 83°20'38", Hydrologic Unit Code 03110102.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

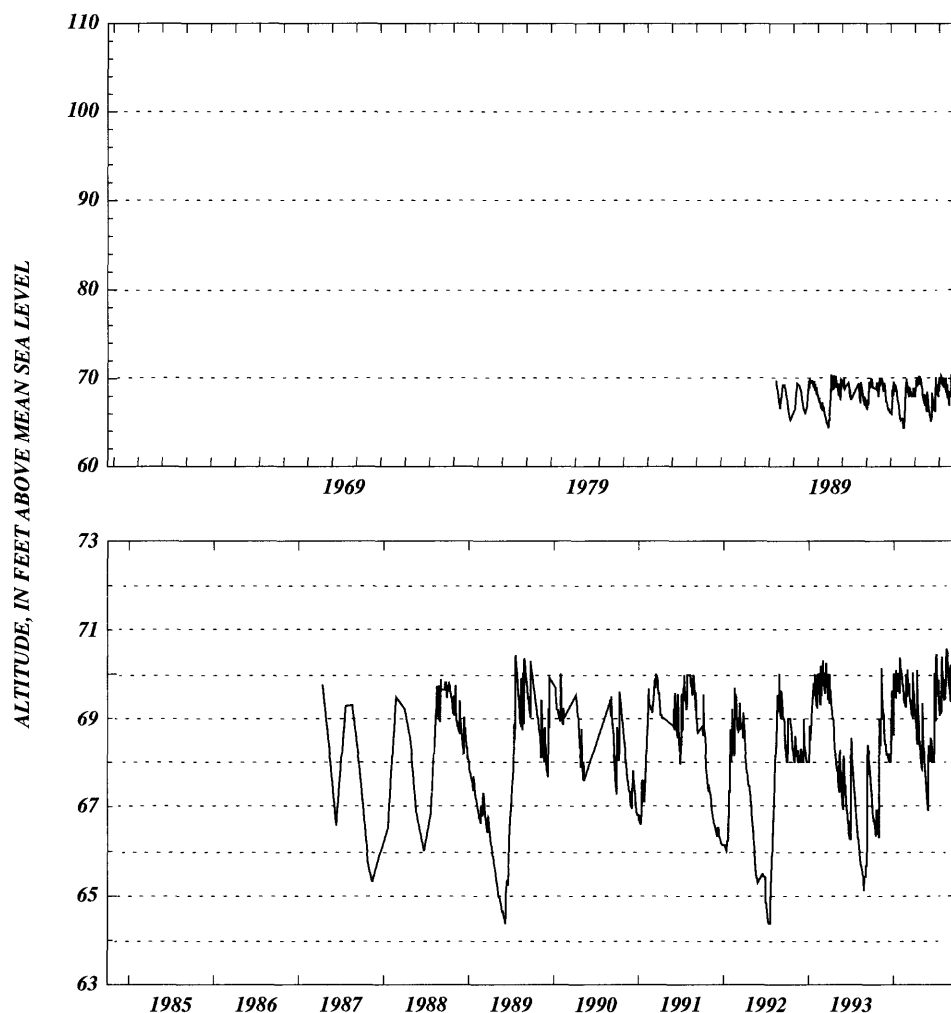
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 1 ft., Total depth 11 ft.

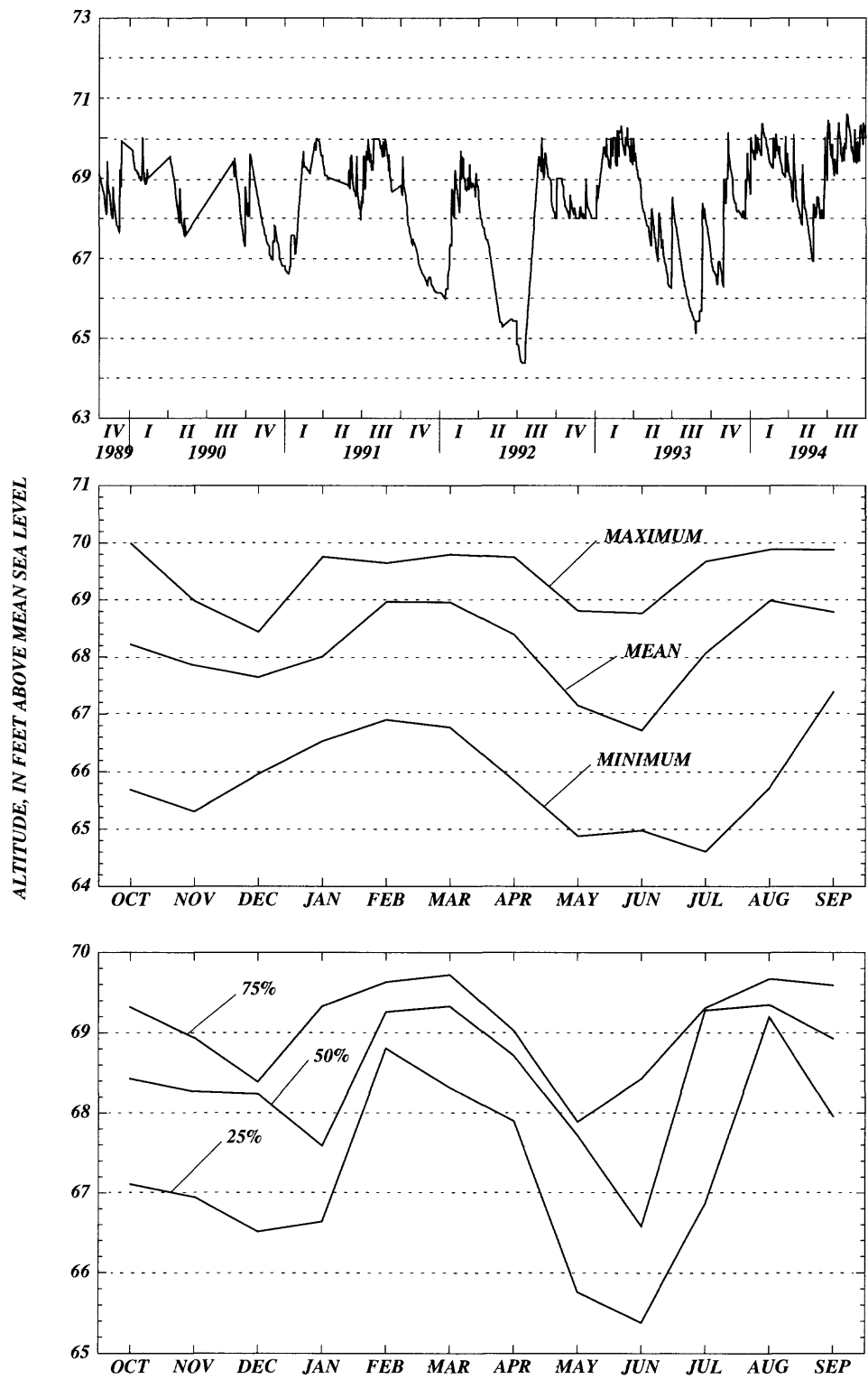
INSTRUMENTATION.--Miscellaneous from 04-14-1987 to 08-15-1988; then; recorder, set to elevation of the Measuring Point 74.29 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-14-1987 to 09-30-1994.

EXTREME VALUES.--Maximum, 70.58 ft. (08-16-1994); minimum, 64.37 ft. (06-06-1989).





Lafayette County

WELL NUMBER.--295903083203885. Procter and Gamble. -061005001.

LOCATION.--Lat 29°59'03", long 83°20'38", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

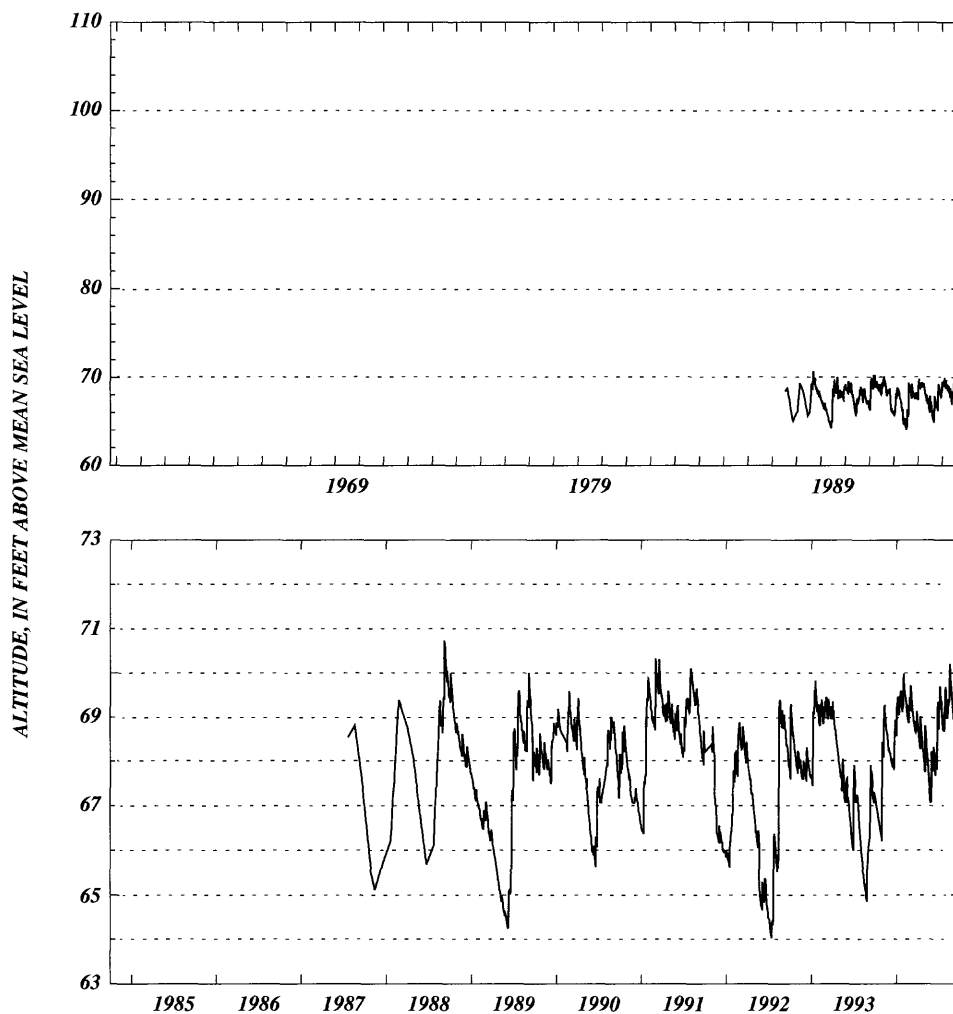
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 23 ft., Total depth 43 ft.

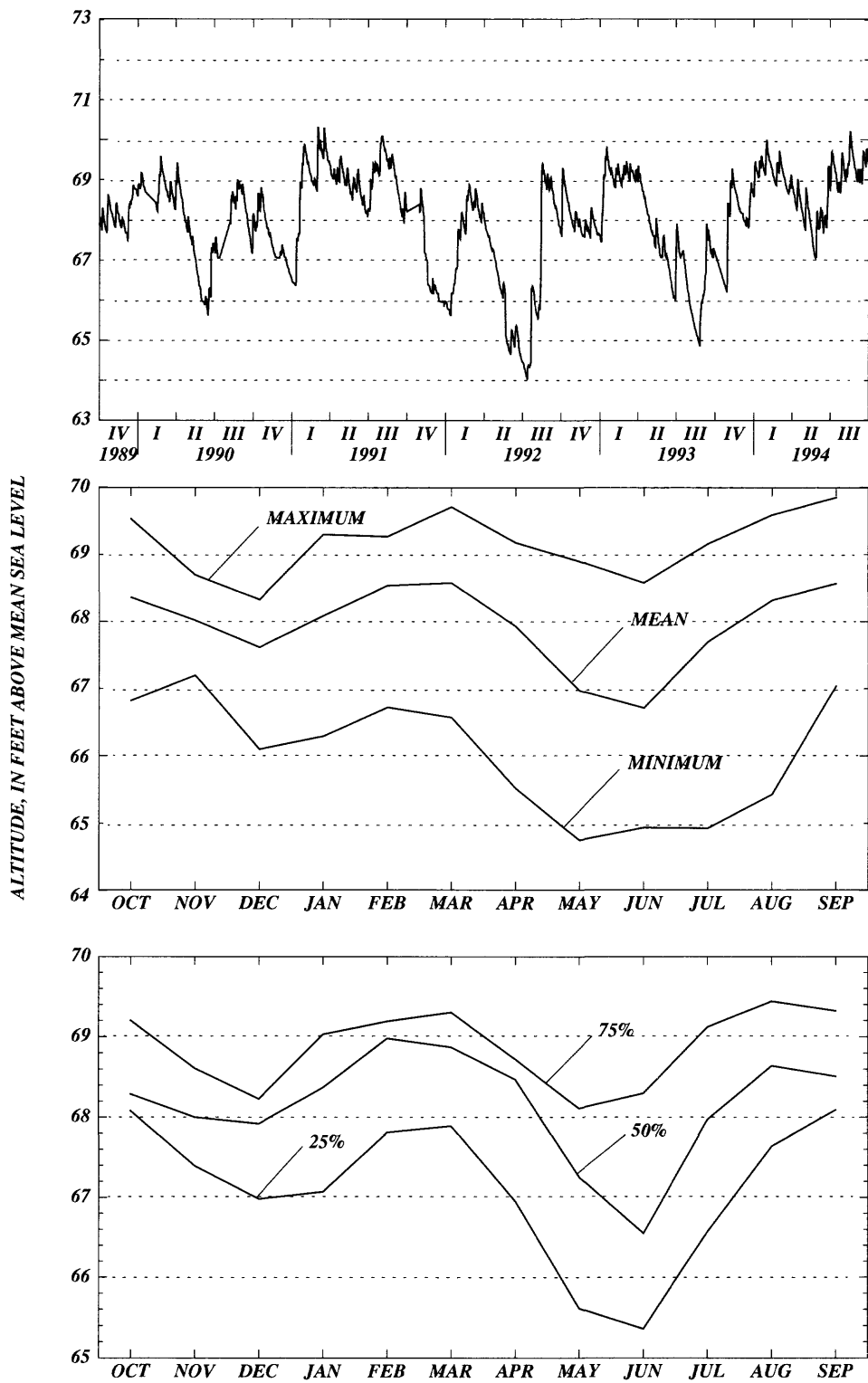
INSTRUMENTATION.--Miscellaneous from 07-20-1987 to 08-14-1988; then recorder, set to elevation of the Measuring Point 72.35 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-20-1987 to 09-30-1994.

EXTREME VALUES.--Maximum, 70.73 ft. (09-06-1988) ‡; minimum 64.03 ft. (07-12-1992).





Lafayette County

WELL NUMBER.--295957083032685. DOF - Midway Tower. -051331002.

LOCATION.--Lat 29°59'57", long 83°03'26", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

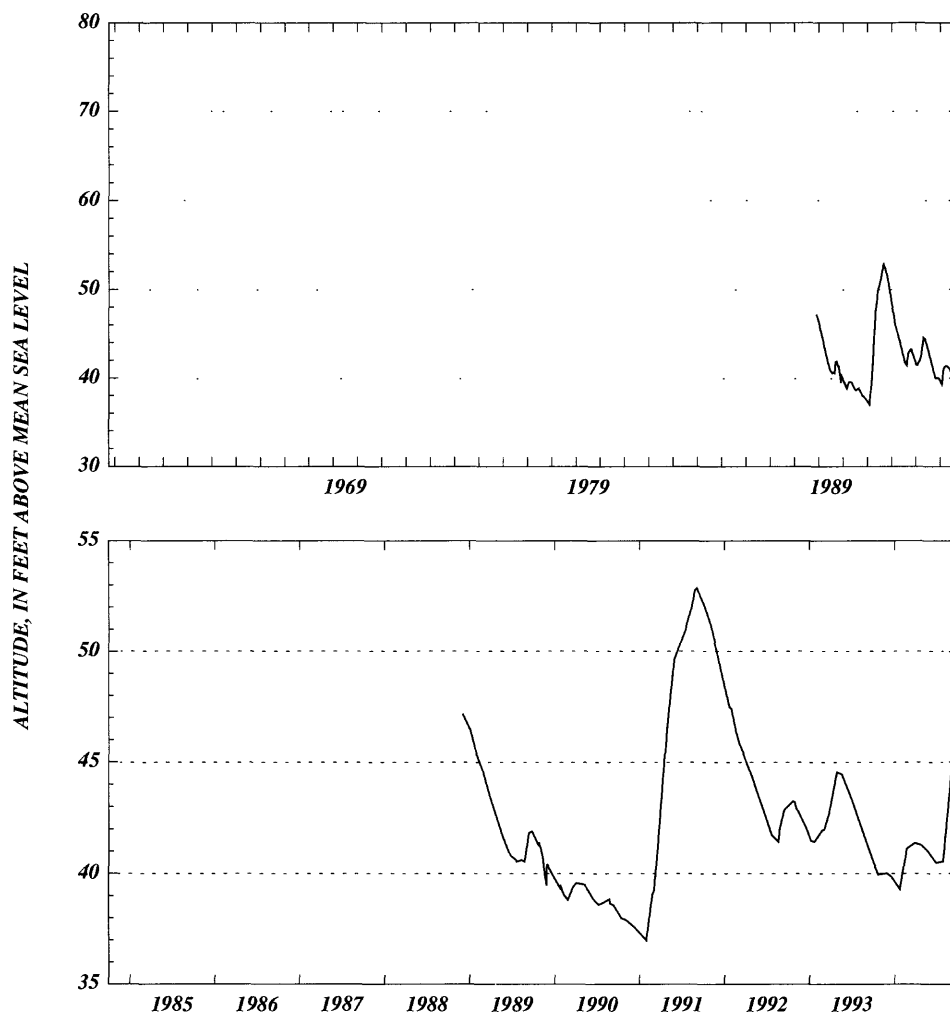
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 36 ft., Total depth 56 ft.

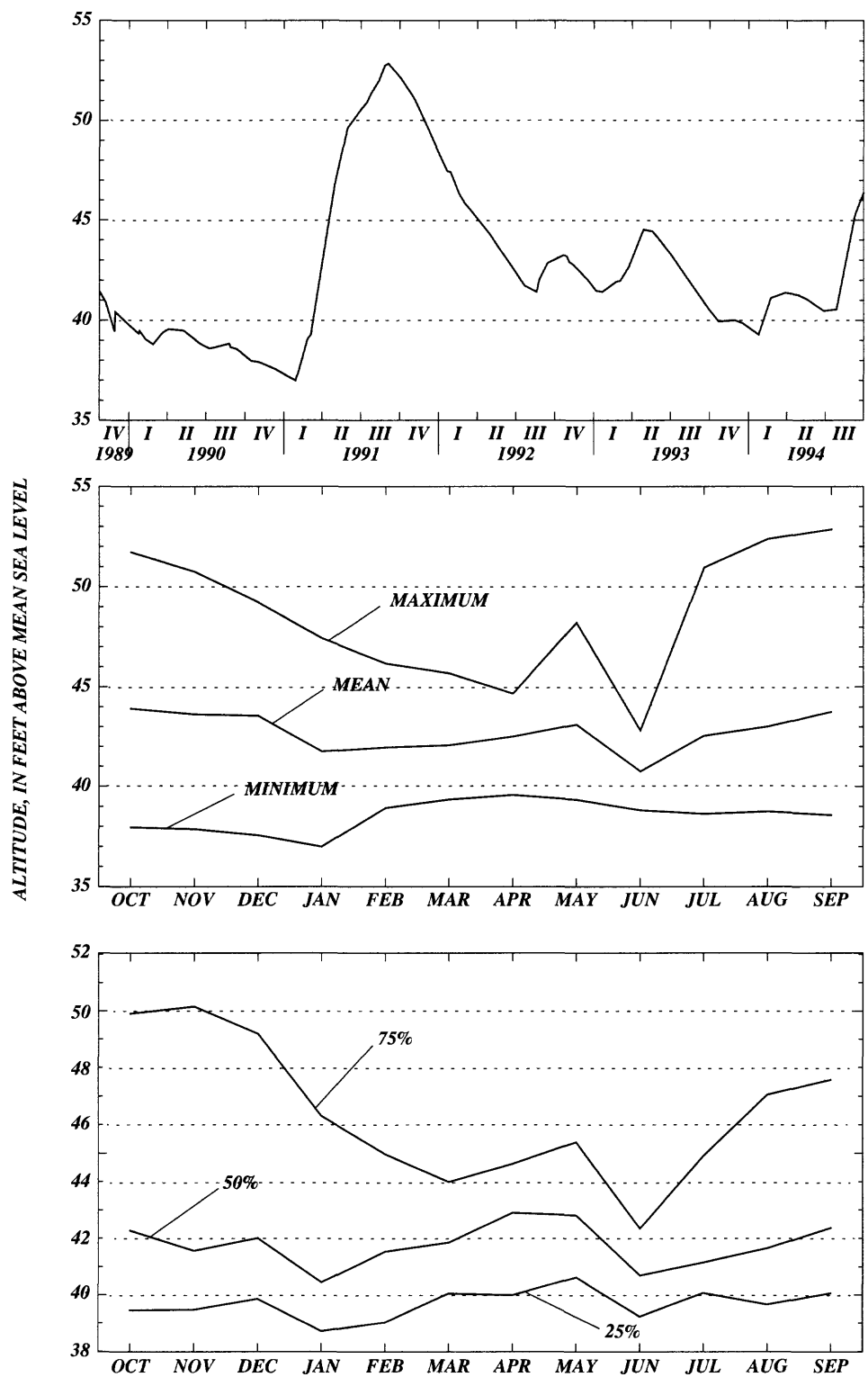
INSTRUMENTATION.--Elevation of Measuring Point 67.06 ft. NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--01-03-1989 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 52.86 ft. (09-03-1991); minimum observed, 36.99 ft. (01-29-1991).





Lafayette County

WELL NUMBER.--295958083032885. DOF - Midway Tower. -051331003.

LOCATION.--Lat 29°59'58", long 83°03'28", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

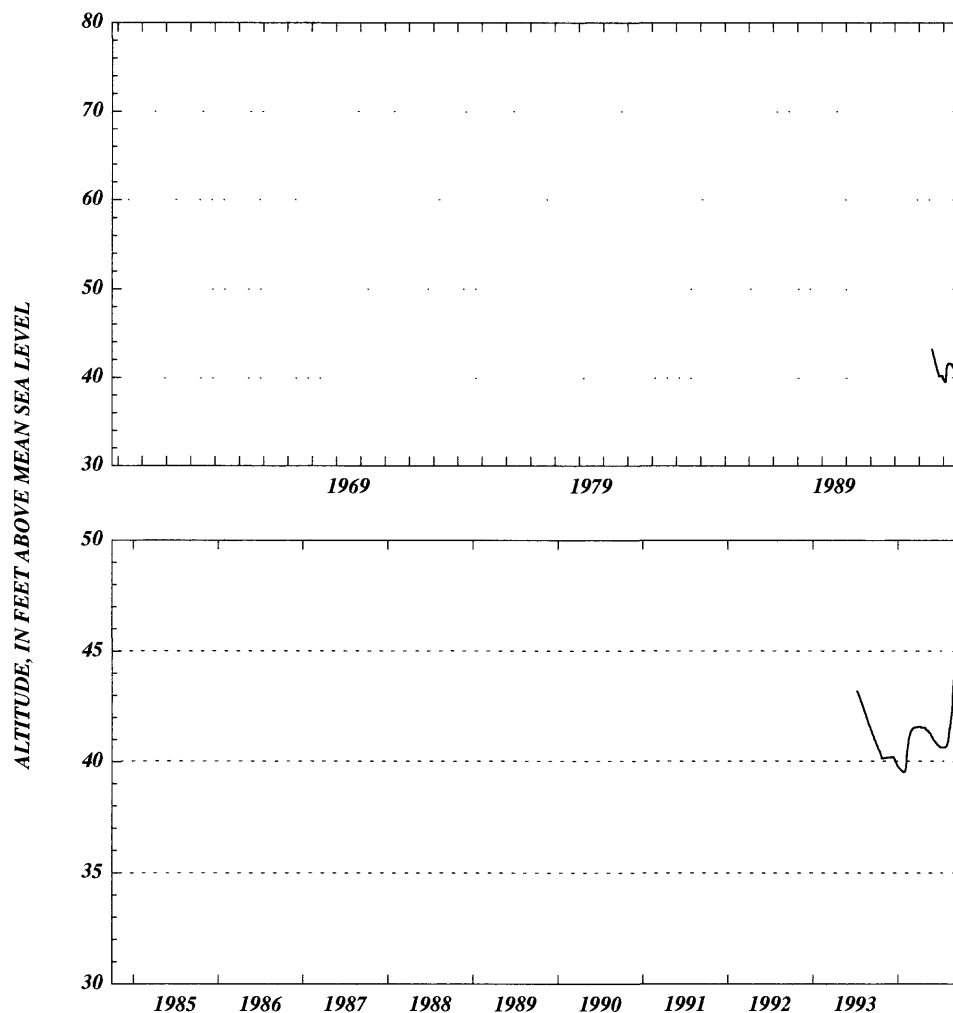
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 24 ft., Total depth 44 ft.

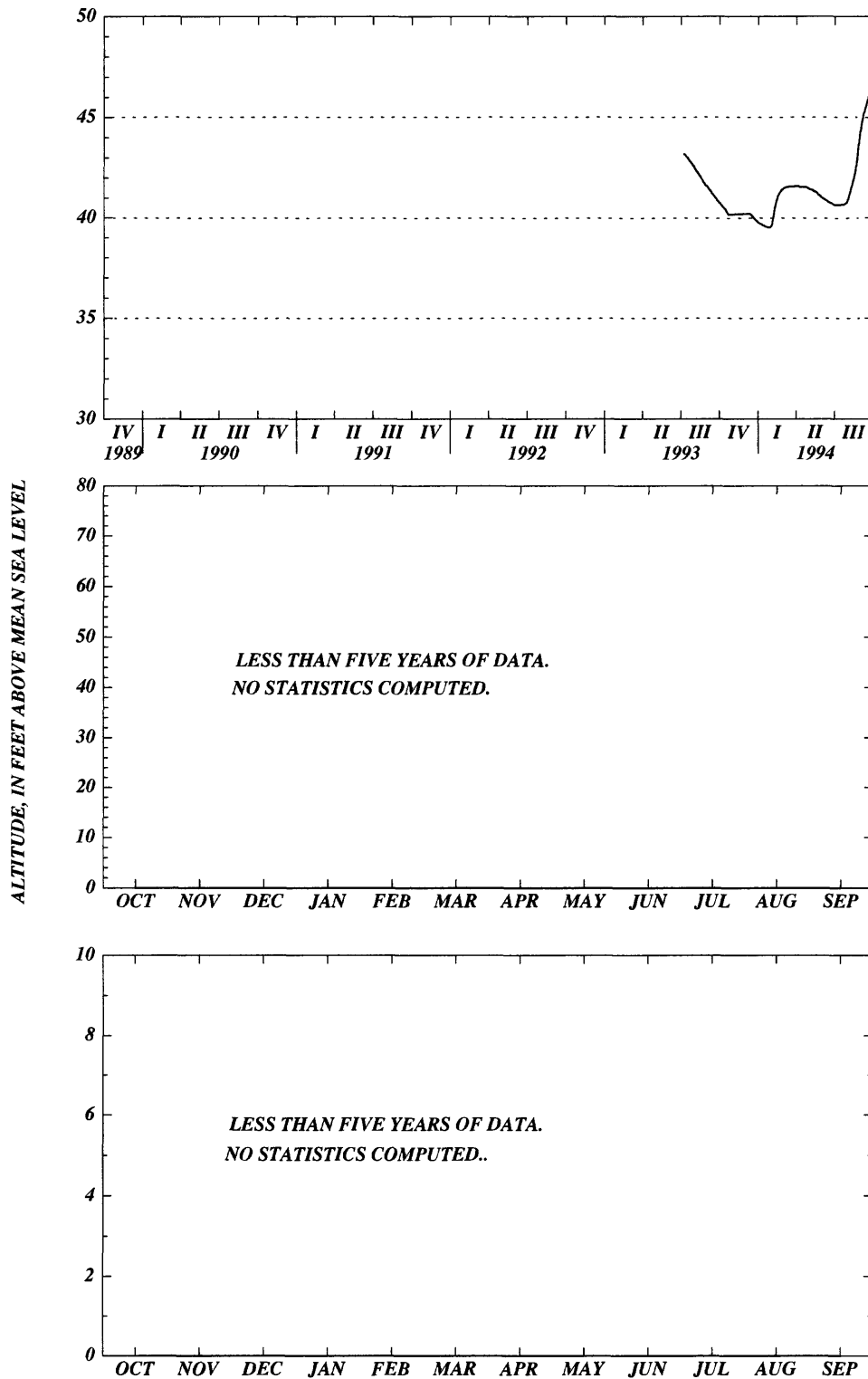
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 67.68 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-08-1993 to 09-30-1994.

EXTREME VALUES.--Maximum, 46.61 ft. (09-30-1994); minimum, 39.52 ft. (01-23-1994).





Lafayette County

WELL NUMBER.--300234083065485. Visa 6. -051215001.

LOCATION.--Lat 30°02'34", long 83°06'54", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

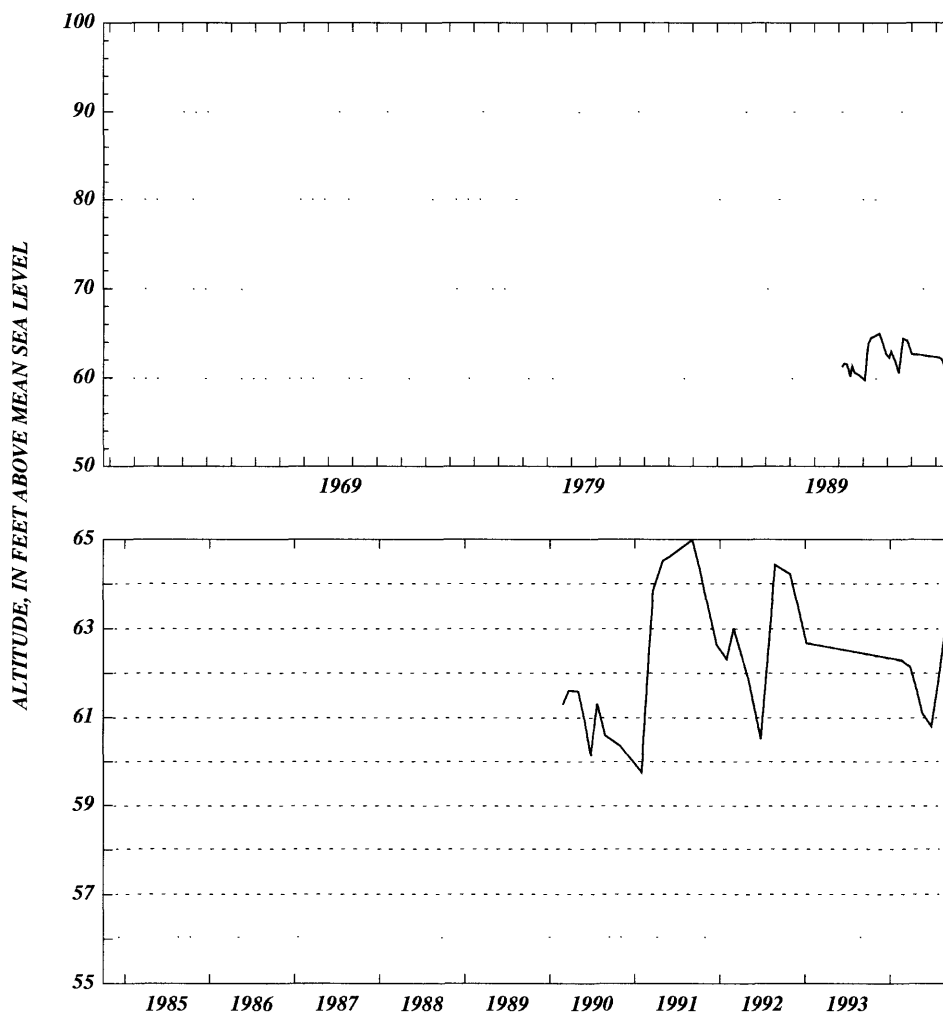
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 60 ft., Total depth 80 ft.

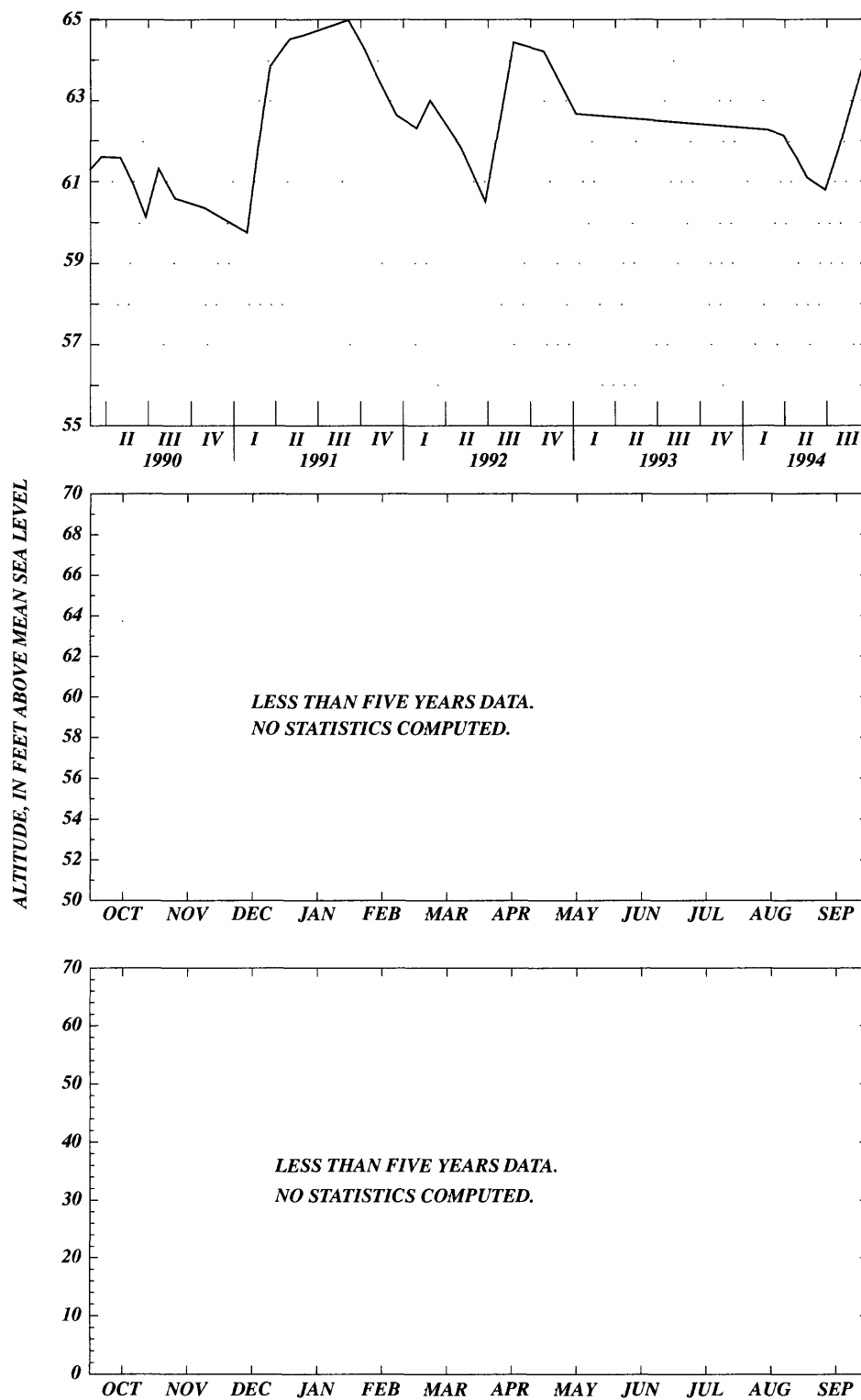
INSTRUMENTATION.--Elevation of Measuring Point 71.29 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--02-26-1990 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 64.99 ft. (09-04-1991); minimum observed, 59.75 ft. (01-29-1991).





Lafayette County

WELL NUMBER.--300249083045385. DOT - Visa 8. -051214008.

LOCATION.--Lat 30°02'49", long 83°04'53", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

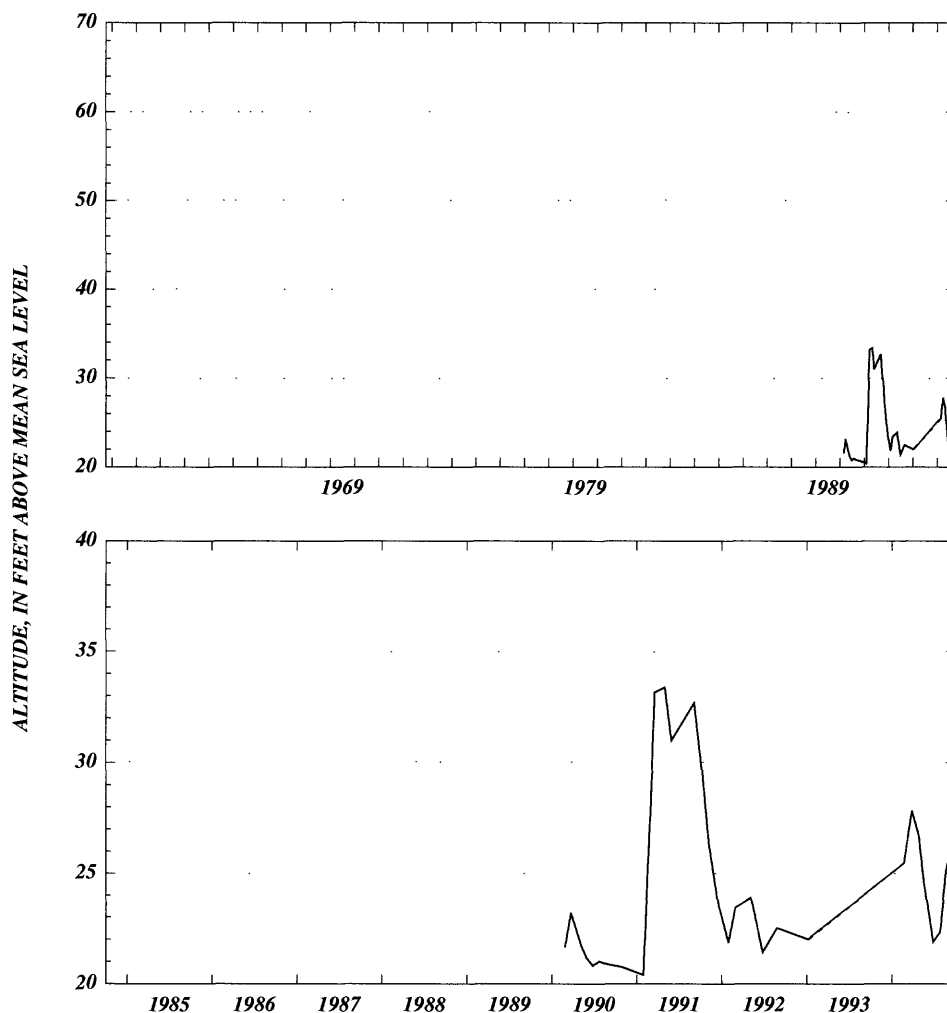
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 22 ft., Total depth 52 ft.

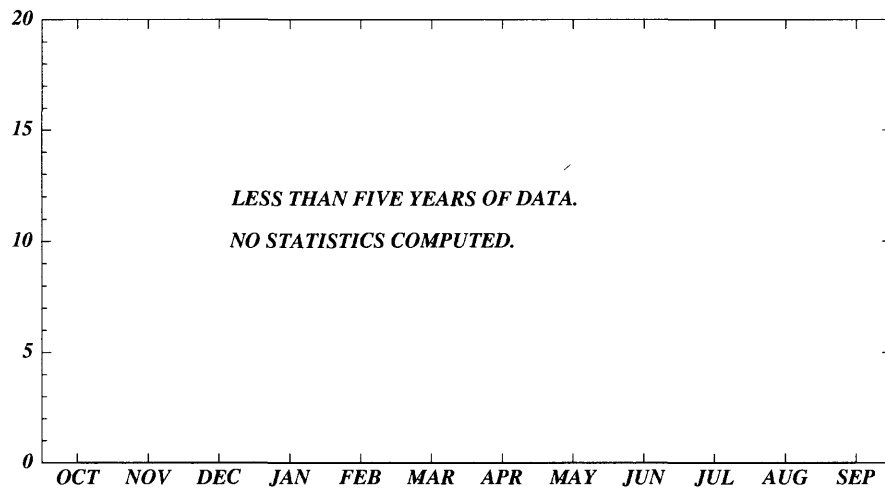
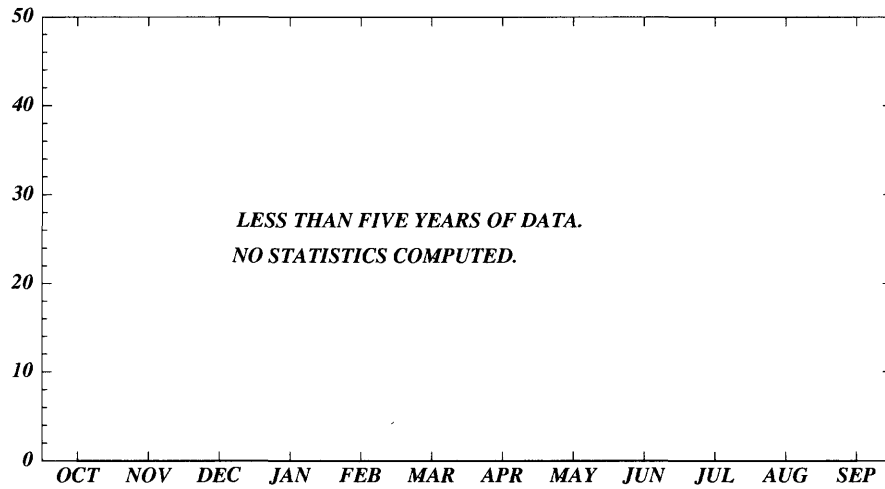
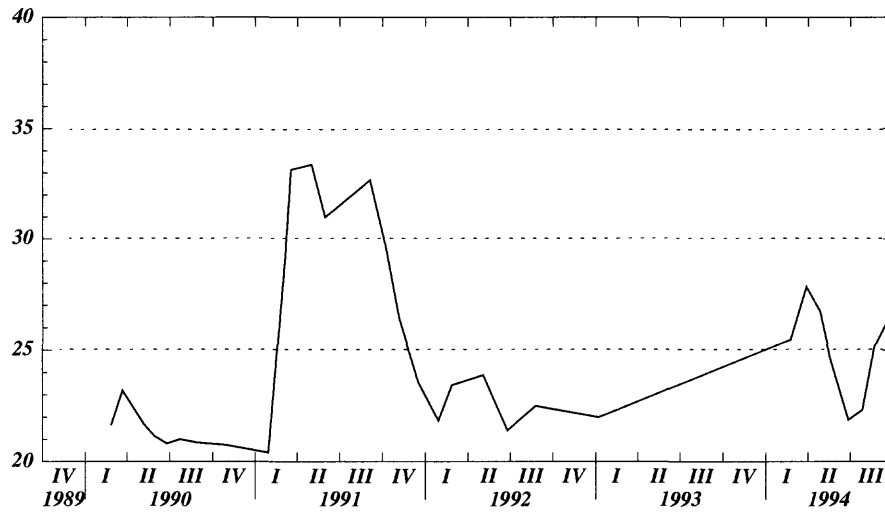
INSTRUMENTATION.--Elevation of Measuring Point 49.77 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--02-26-1990 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 33.38 ft. (05-01-1991); minimum observed, 20.40 ft. (01-29-1991).





Lafayette County.

WELL NUMBER.--300308083093285. John Hewitt. -051218002.

LOCATION.Lat 30°03'08", long 83°09'32", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

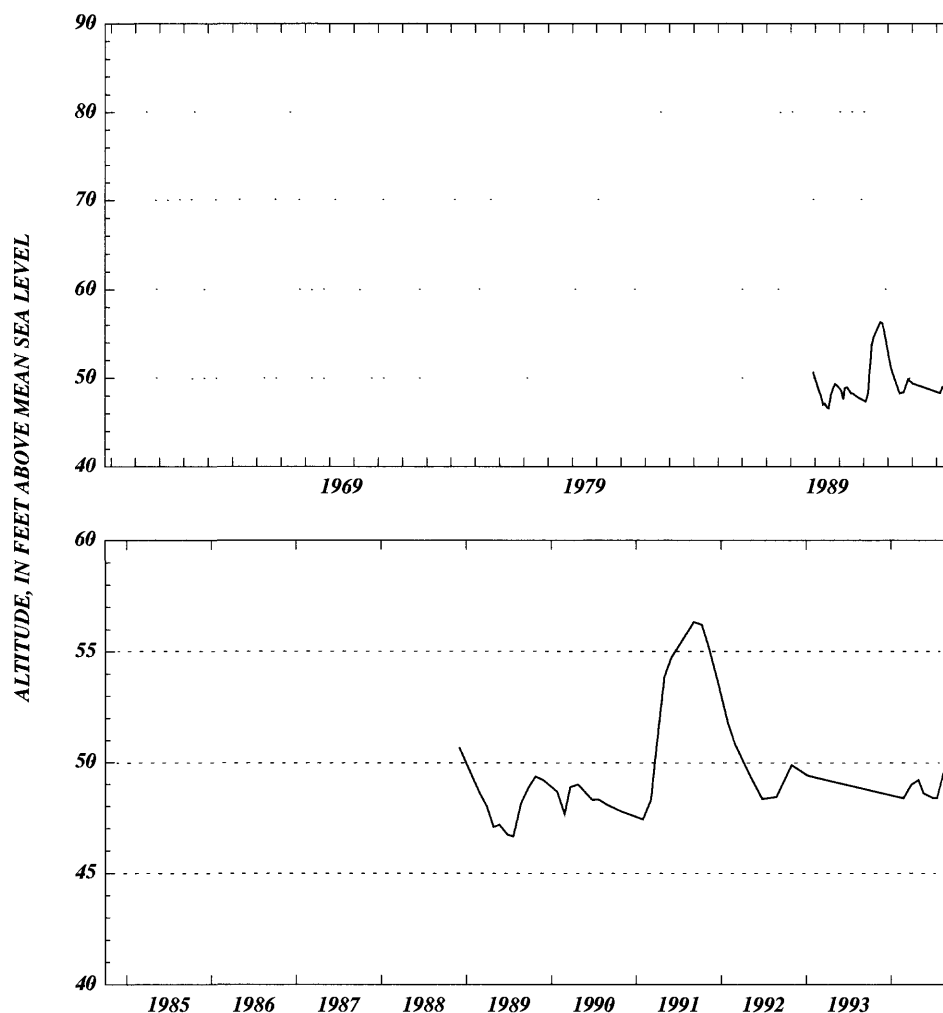
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 63 ft., Total depth 68 ft.

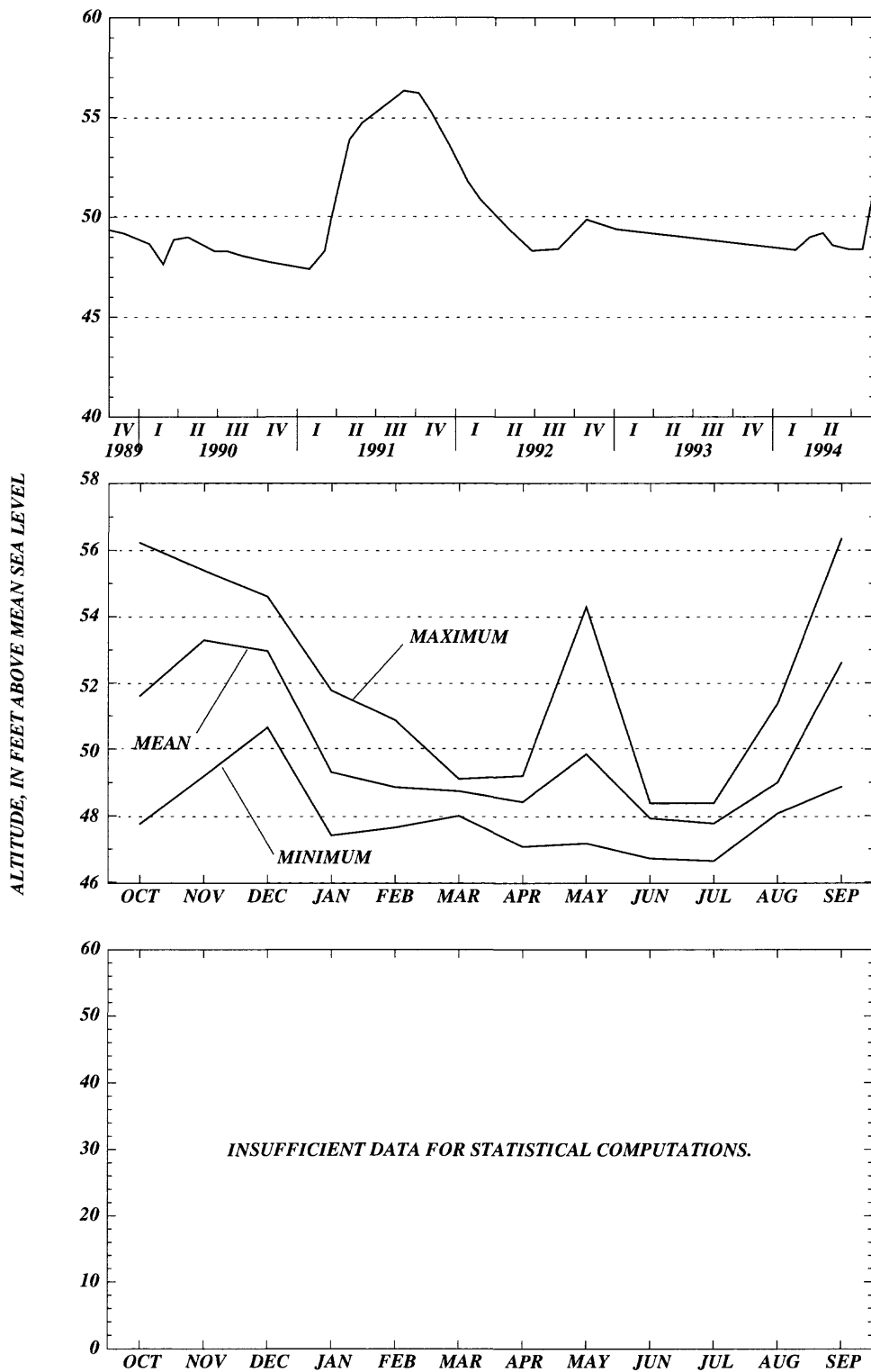
INSTRUMENTATION.--Elevation of Measuring Point 80.57 ft. NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--12-02-1988 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 56.34 ft. (09-04-1991); minimum observed, 46.64 ft. (07-21-1989).





Lafayette County

WELL NUMBER.--300403083081785. R.L. Koon. -051208001.

LOCATION.--Lat 30°04'03", long 83°08'17", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

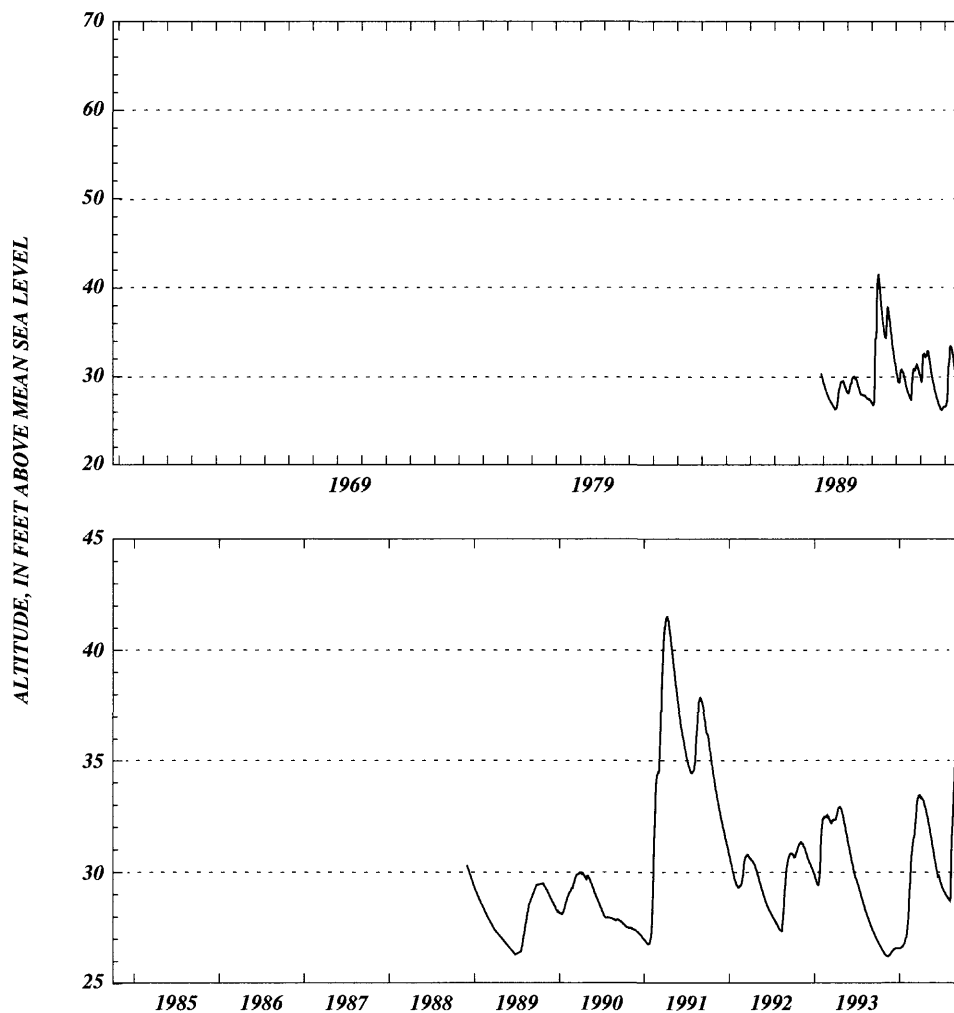
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth unknown, Total depth 245 ft.

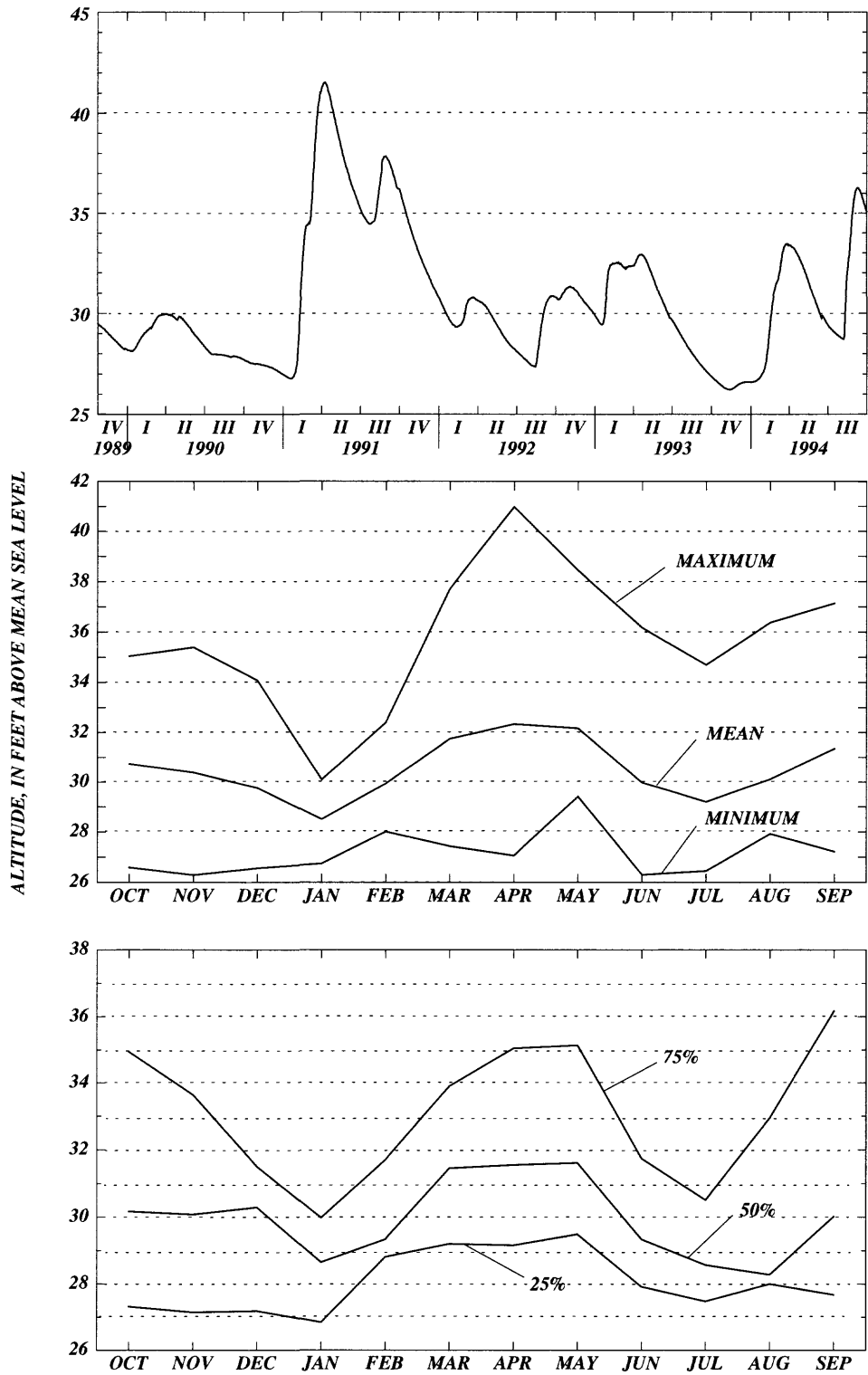
INSTRUMENTATION.--Miscellaneous from 12-02-1988 to 10-25-1989; then recorder, set to elevation of the Measuring Point, 70.17 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--12-02-1988 to 09-30-1994.

EXTREME VALUES.--Maximum, 41.51 ft. (04-09-1991); minimum, 26.22 ft. (11-12-1993).





Lafayette County

WELL NUMBER.--300436083191685. Procter and Gamble. -051004002.

LOCATION.--Lat 30°04'36", long 83°19'16", Hydrologic Unit Code 03110102.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

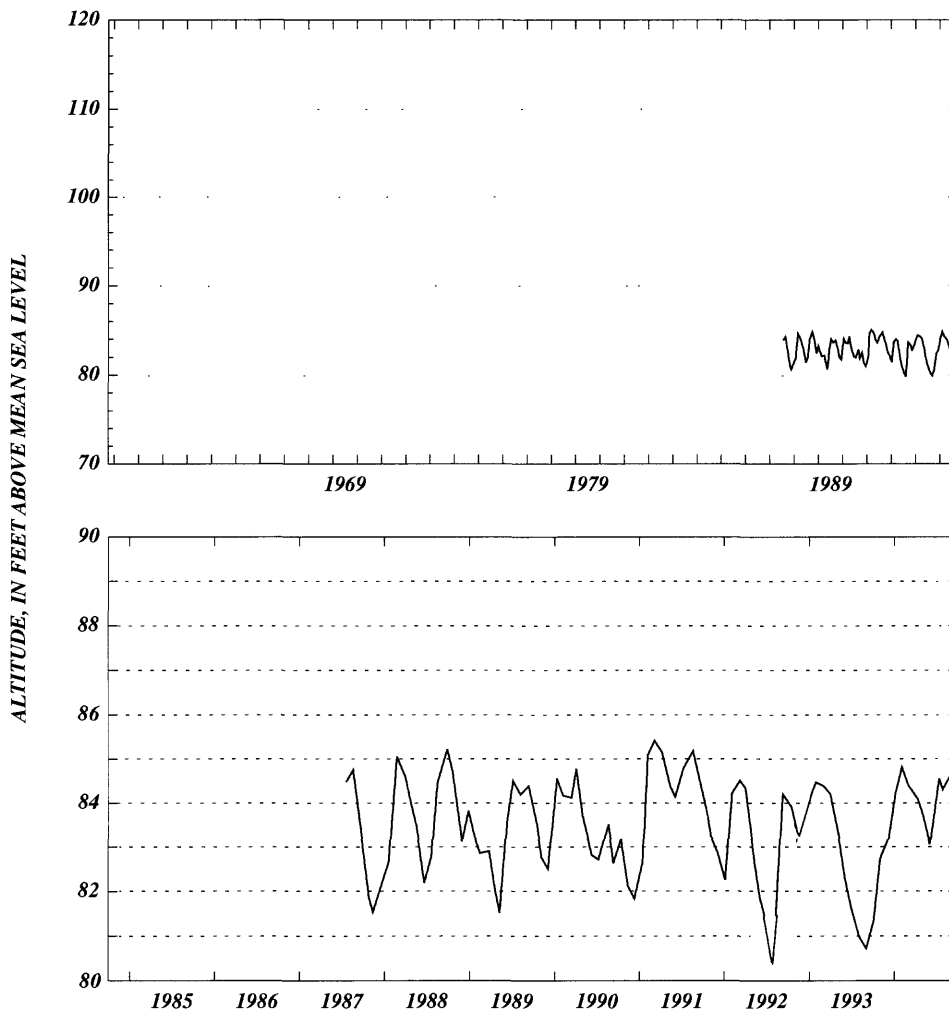
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 3 ft., Total depth 13 ft.

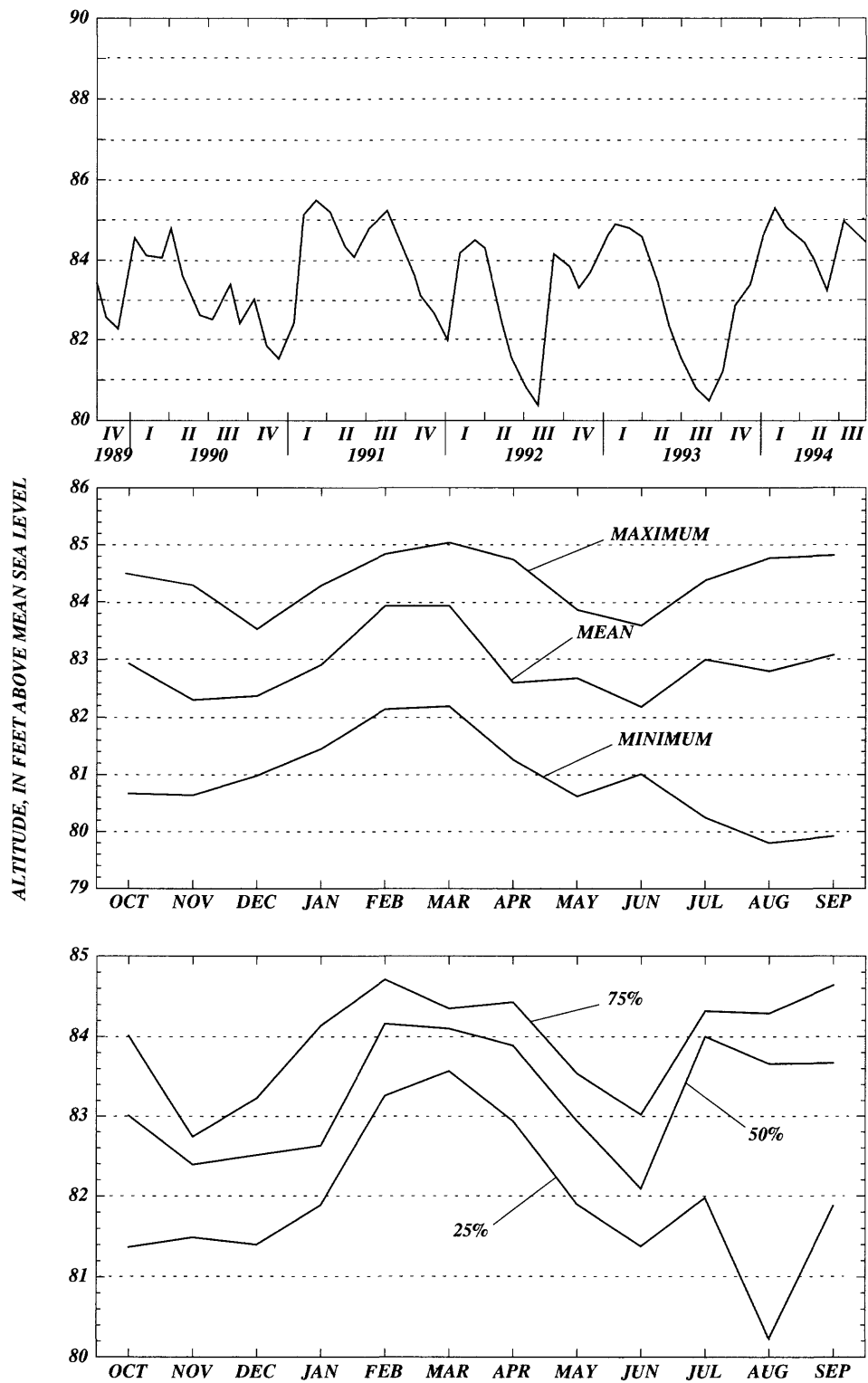
INSTRUMENTATION.--Elevation of Measuring Point 90.14 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-14-1987 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 85.64 ft. (02-02-1994); minimum observed, 80.44 ft. (08-03-1992).





Lafayette County

WELL NUMBER.--300436083191785. Procter and Gamble. -051004001.

LOCATION.--Lat 30°04'36", long 83°19'17", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

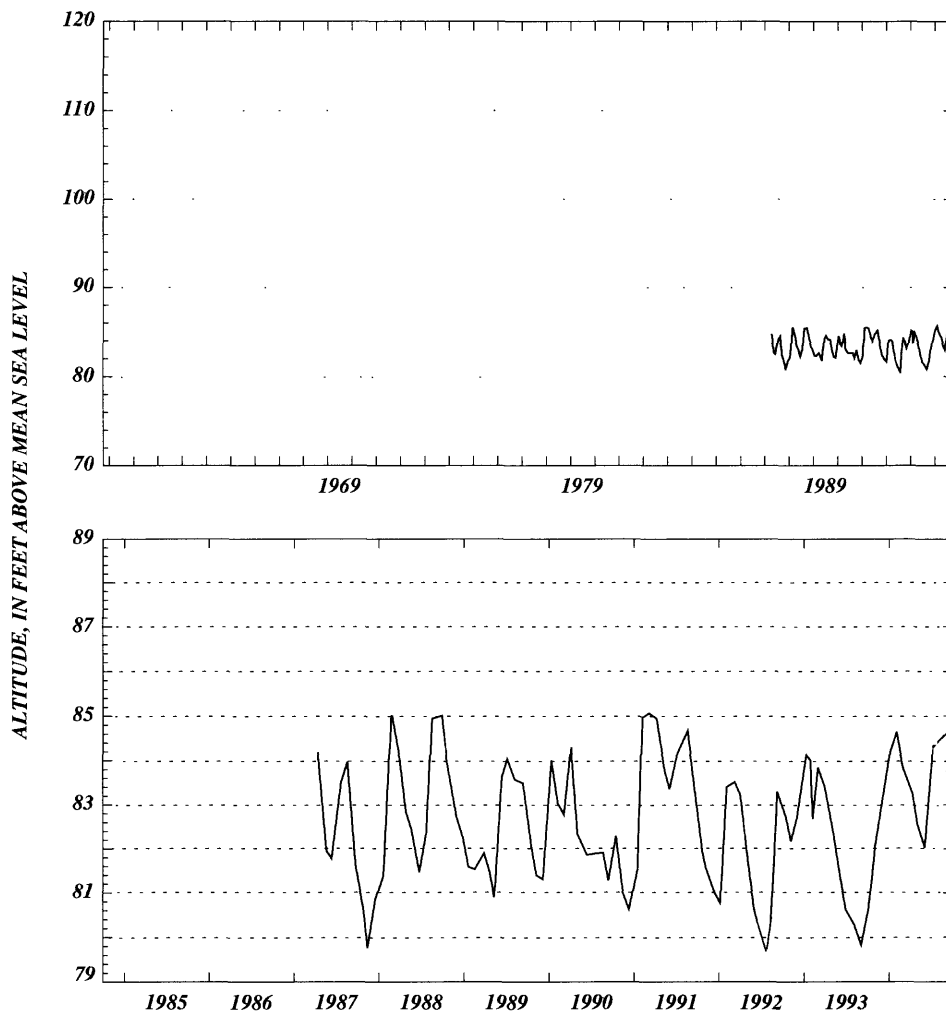
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 26 ft., Total depth 46 ft.

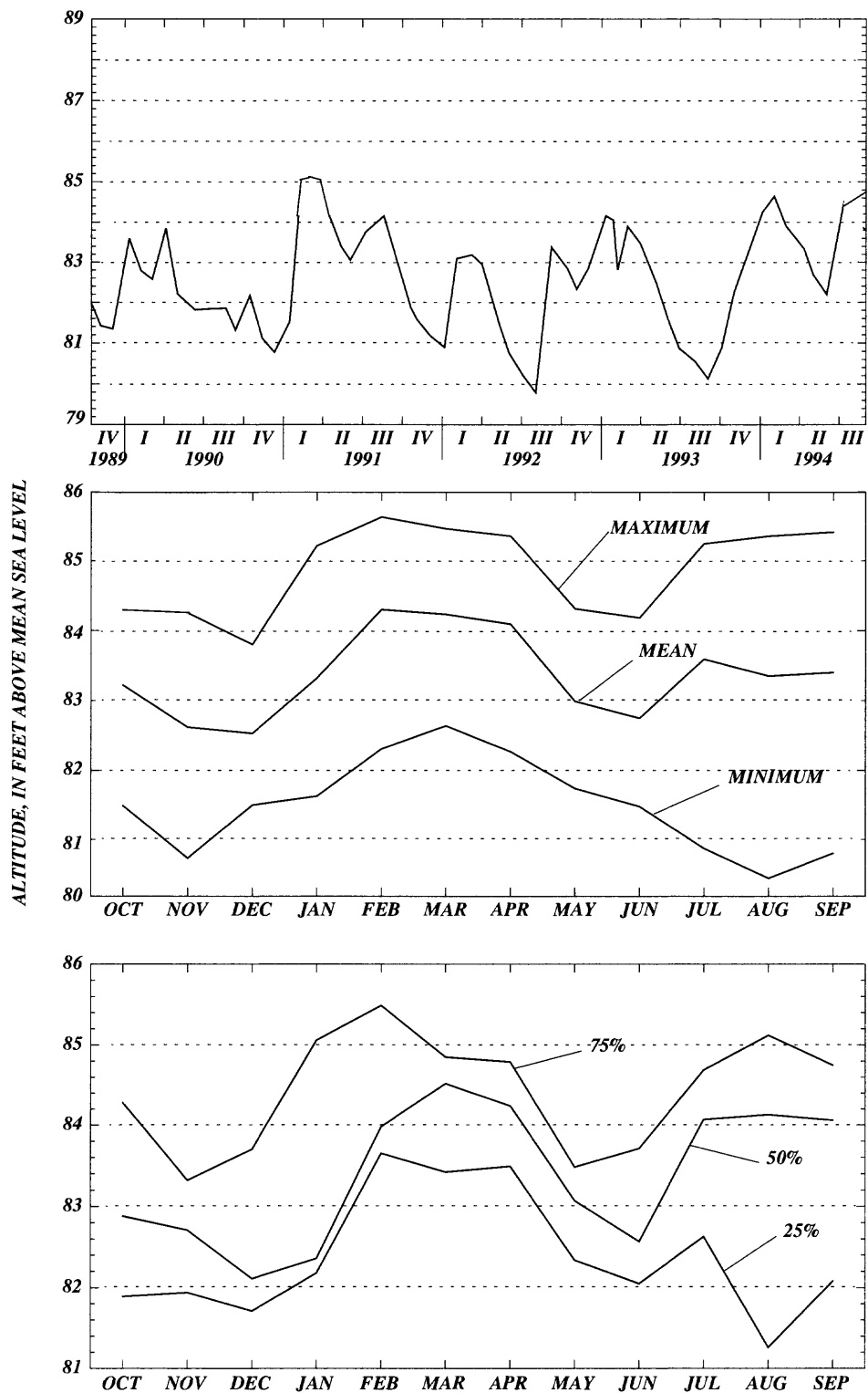
INSTRUMENTATION.--Elevation of Measuring Point 88.44 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-22-1987 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 85.04 ft. (03-07-1991); minimum observed, 79.80 ft. (08-03-1992).





Lafayette County

WELL NUMBER.--300443083075585. Jeffery Koerner. -051205001.

LOCATION.--Lat 30°04'43", long 83°07'55", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

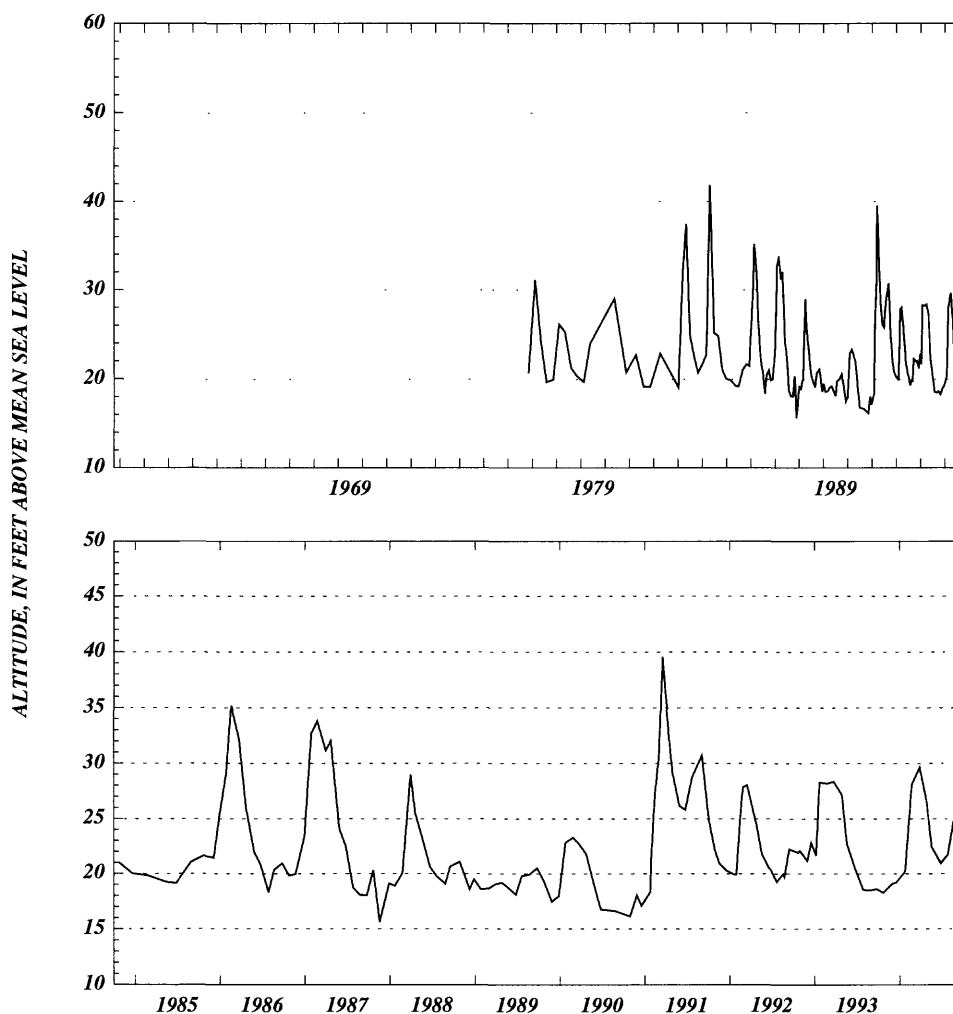
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 56 ft., Total depth 86 ft.

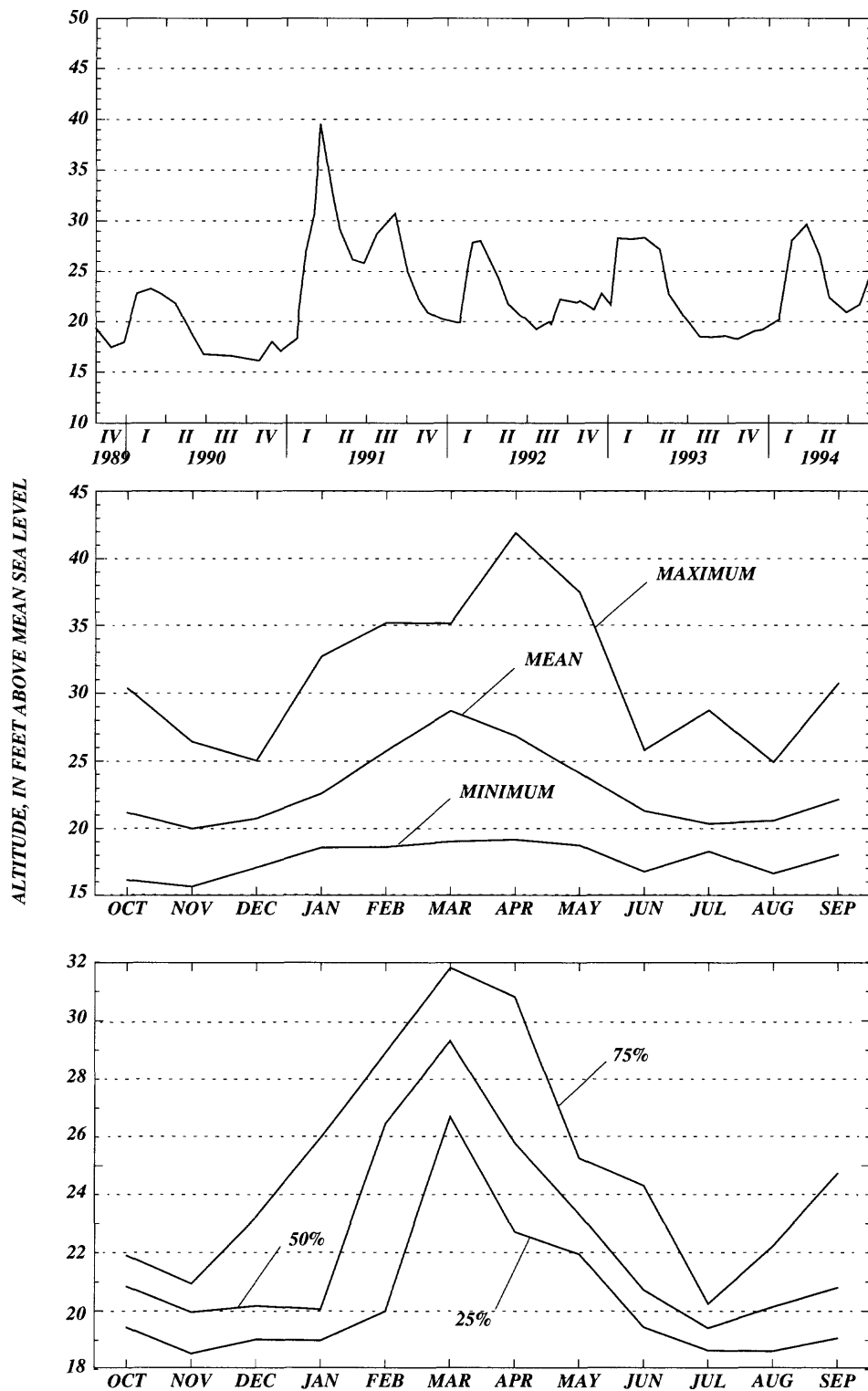
INSTRUMENTATION.--Elevation of Measuring Point 75.71 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 41.92 ft. (04-24-1984); minimum observed, 15.63 ft. (11-18-1987)





Lafayette County.

WELL NUMBER.--300823083175985. J.L. Prine. -041014001.

LOCATION.--Lat 30°08'23", long 83°17'59", Hydrologic Unit Code, 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code, 120FLRD.

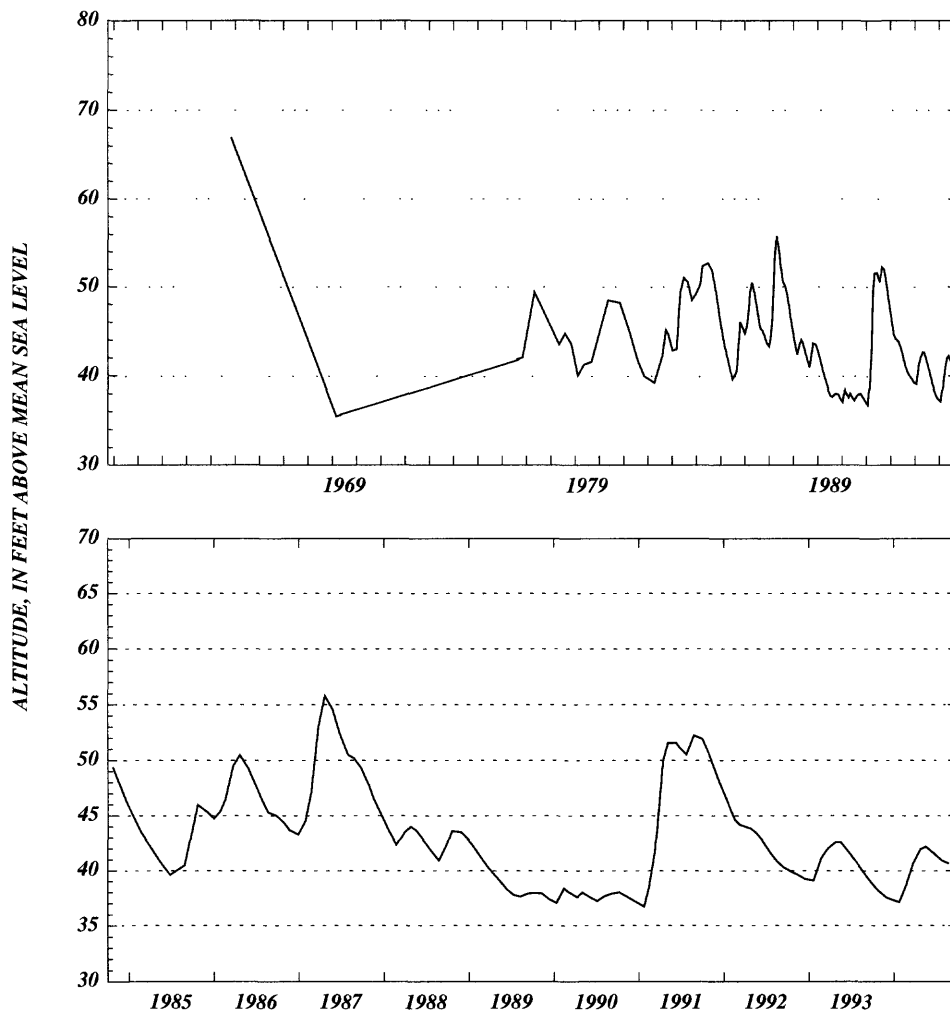
WELL CHARACTERISTICS.--Casing diameter 10 in., Casing depth unknown, Total depth 106 ft.

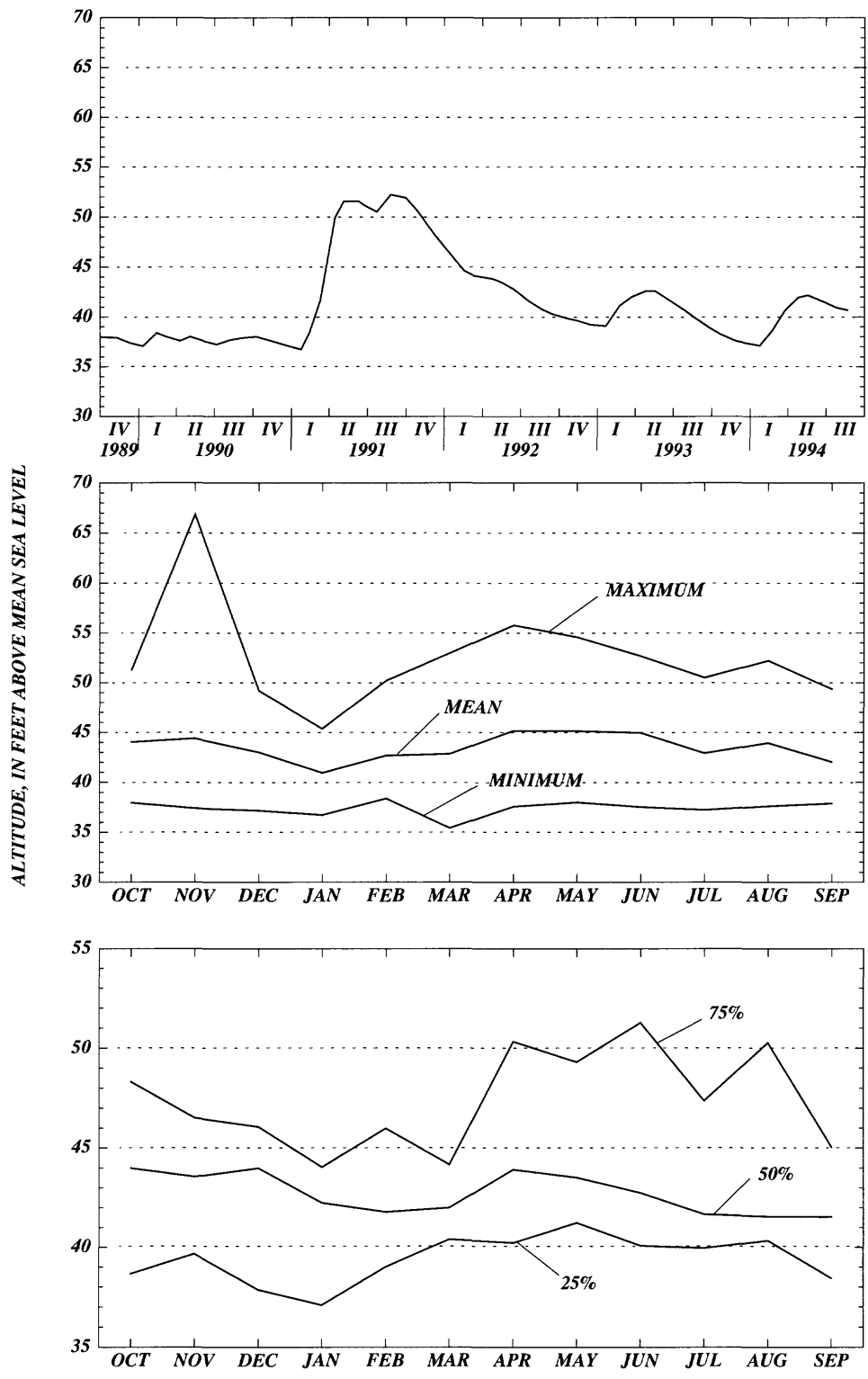
INSTRUMENTATION.--Elevation of measuring Point, 84.19 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-05-1964 -09-30-1994.

EXTREME VALUES.--Maximum observed, 66.87 ft. (11-05-1964); minimum observed, 35.44 ft. (03-05-1969).





Lafayette County

WELL NUMBER.--301405083163085. Thedus Deas. -031012001.

LOCATION.--Lat 30°14'05", long 83°16'30", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

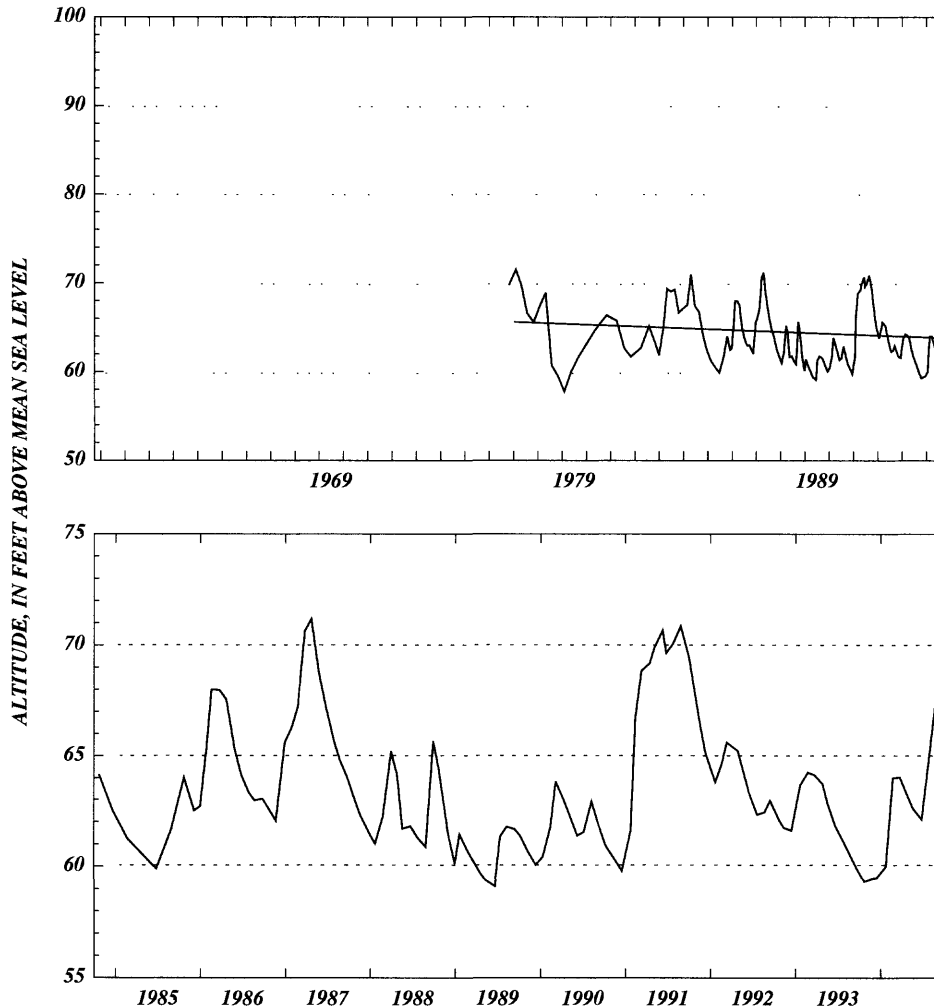
WELL CHARACTERISTICS.--Casing diameter 6 in., Dasing depth 30 ft., Total depth 72 ft.

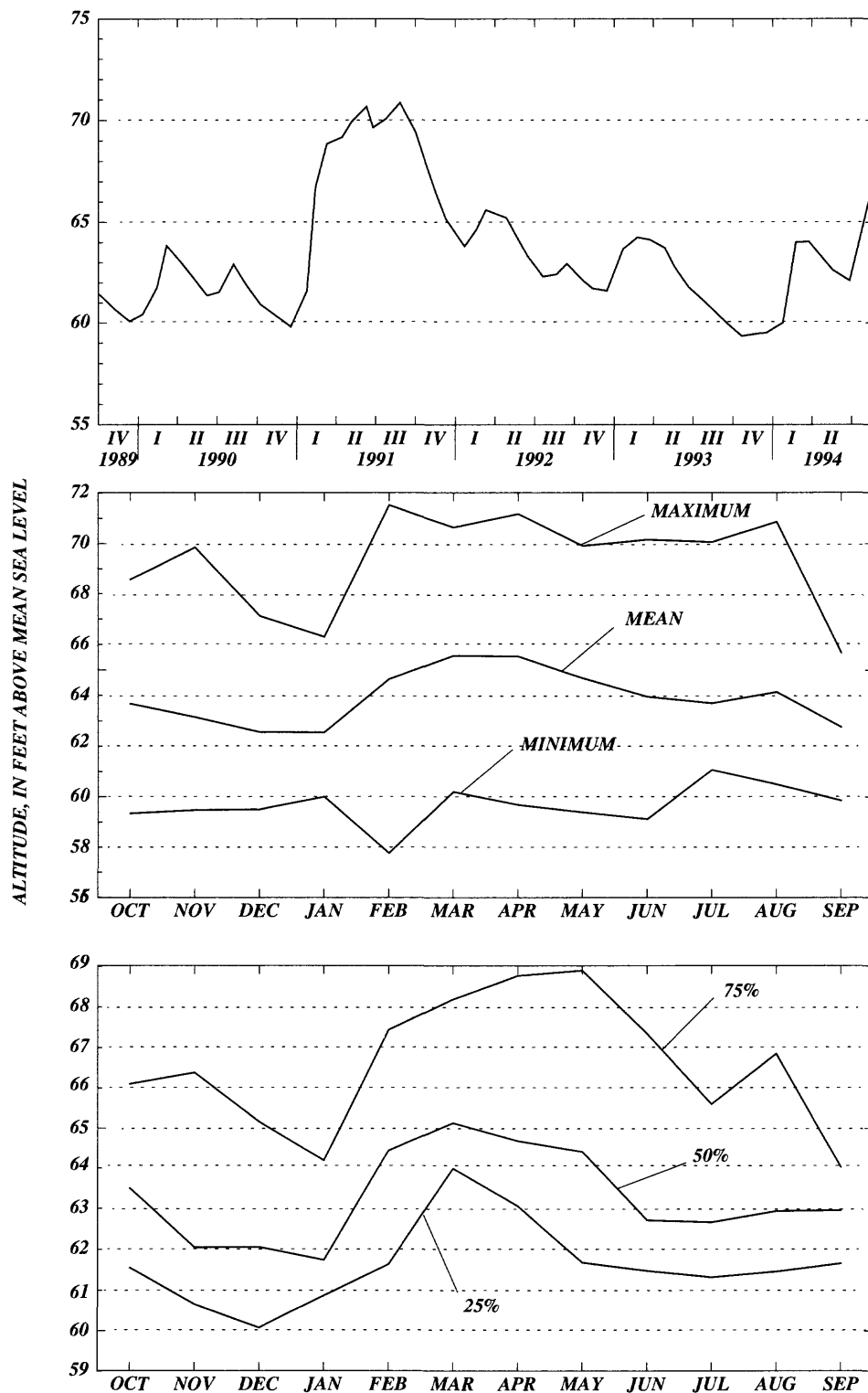
INSTRUMENTATION.--Elevation of Measuring Point 83.02 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

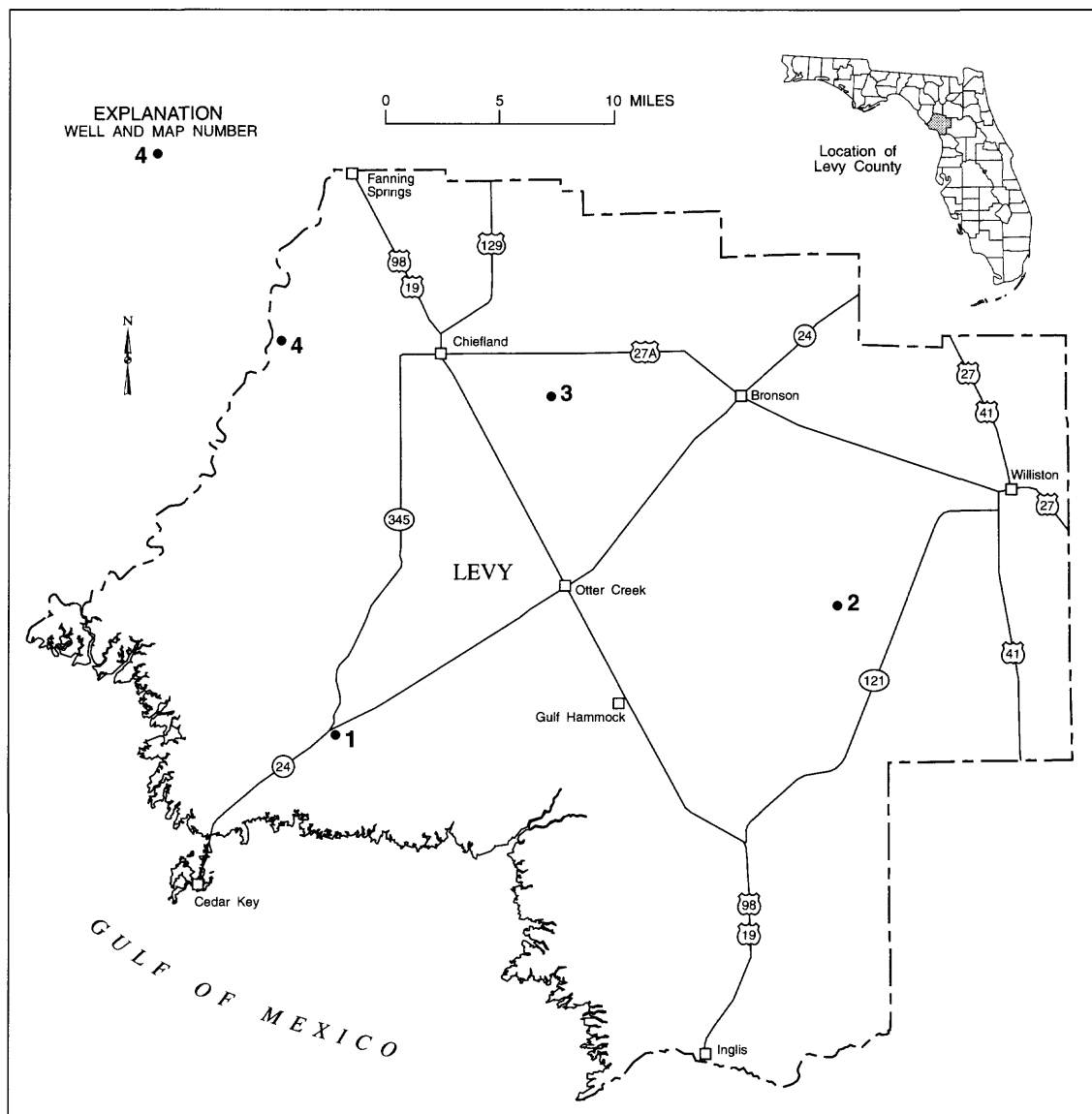
PERIOD OF RECORD.--11-01-1976 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 71.52 ft. (02-08-1977); minimum observed, 57.77 ft. (02-07-1979).





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MAP NUMBER	SRWMD ID	USGS ID
1	-141429001	291414082560985
2	-131736001	291910082341185
3	-121508002	292713082463685
4	-111326004	292921082583285

Figure 12. Location of wells in Levy County.

Levy County

WELL NUMBER.--291414082560985. DOF - Cedar Key Tower. -141429001.

LOCATION.--Lat 29°14'14", long 82°56'09", Hydrologic Unit Code 03110101.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

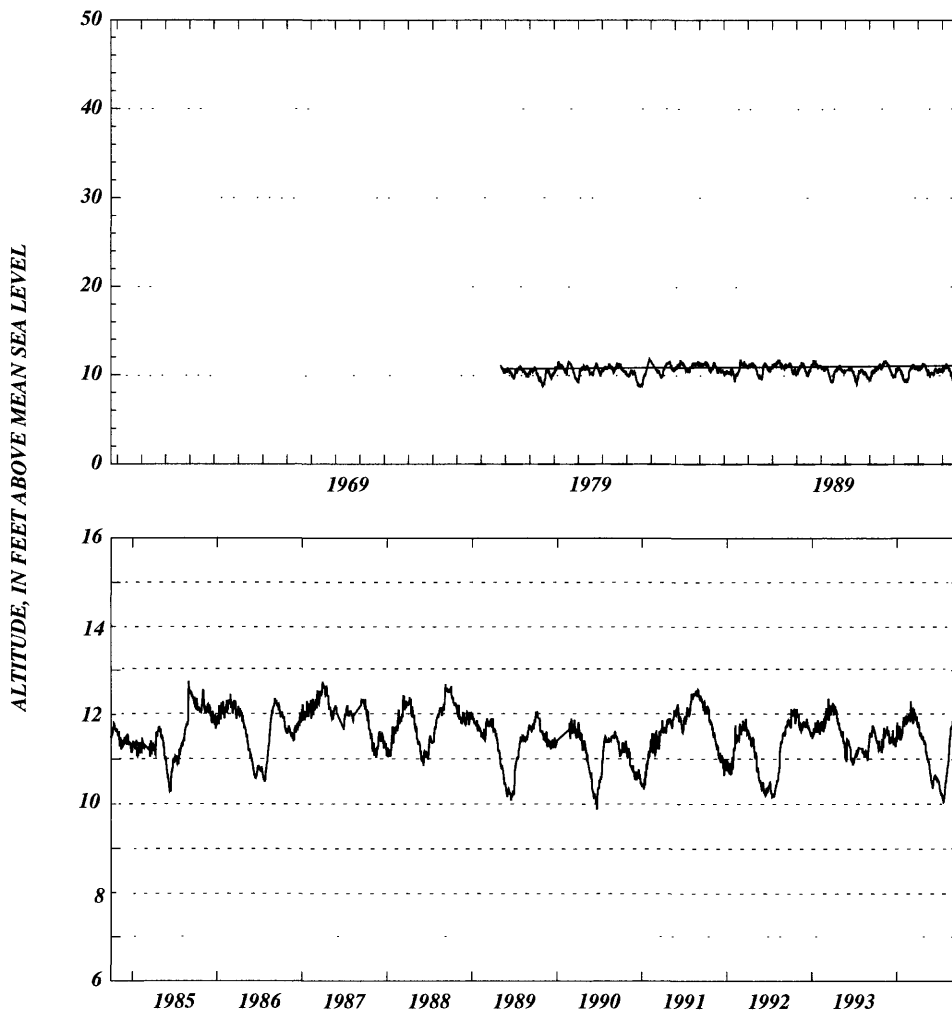
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth 422 ft., Total depth 442 ft.

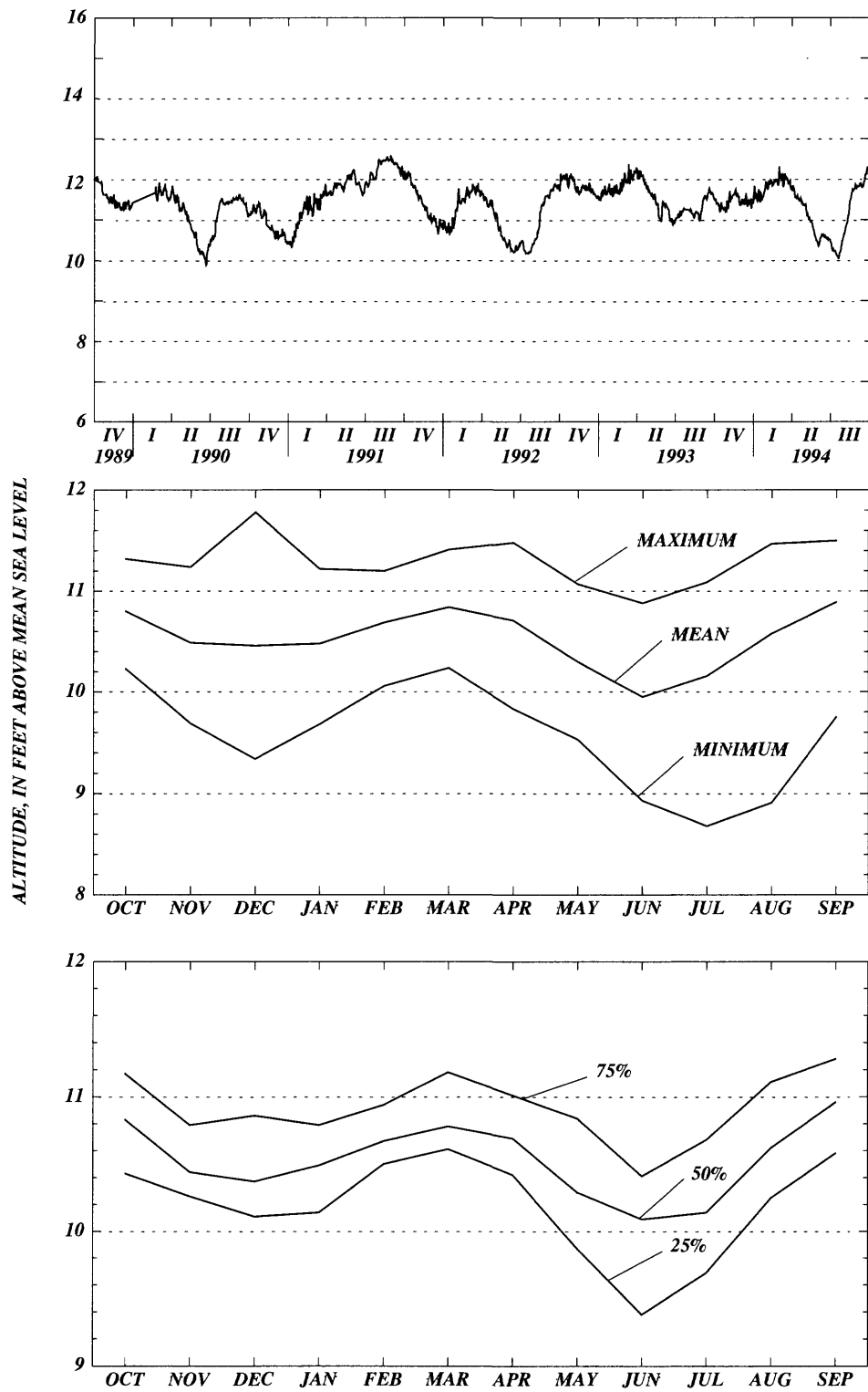
INSTRUMENTATION.--Recorder, set to elevation of Measuring Point 19.45 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--10-24-1975 to 09-30-94. *

EXTREME VALUES.--Maximum, 11.78 ft. (12-07-1981); minimum 8.59 ft. (07-19-1981).





Levy County

WELL NUMBER.--291910082341185. USGS - near Bronson. -131736001.

LOCATION.--Lat 29°19'10", long 82°34'11", Hydrologic Unit Code 03080102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

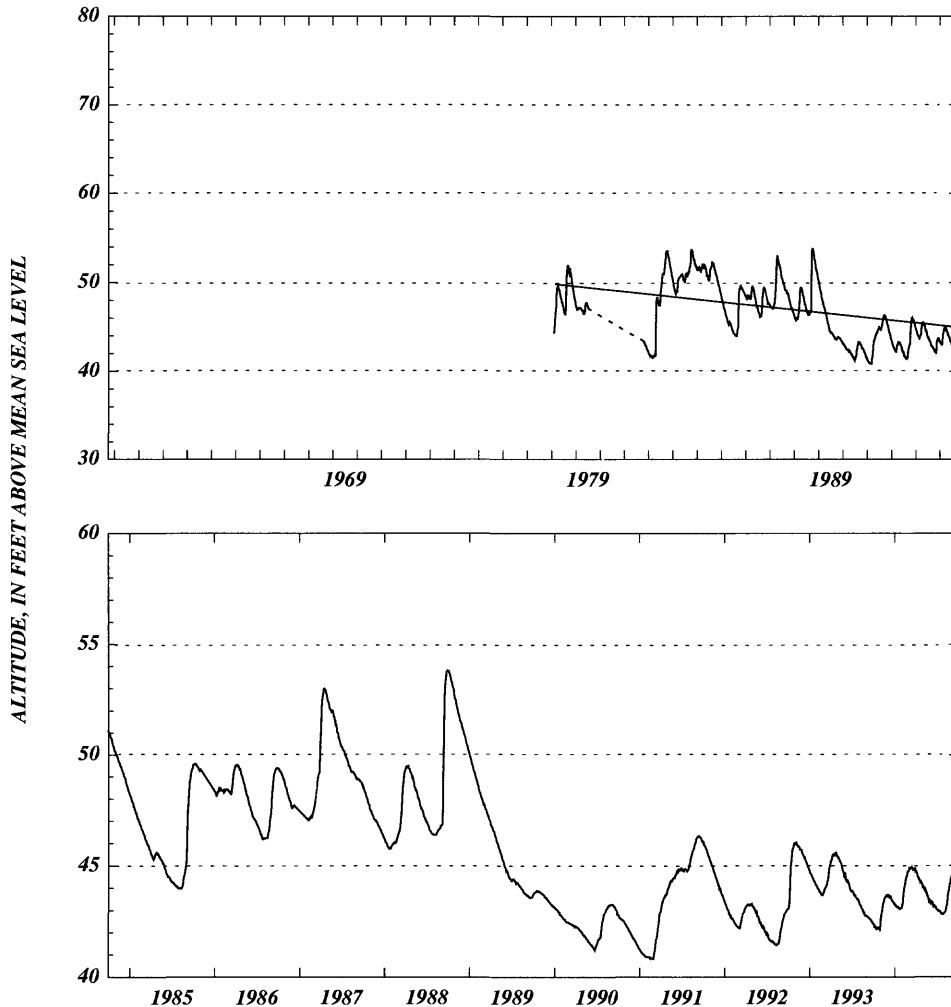
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 69 ft., Total depth 86 ft.

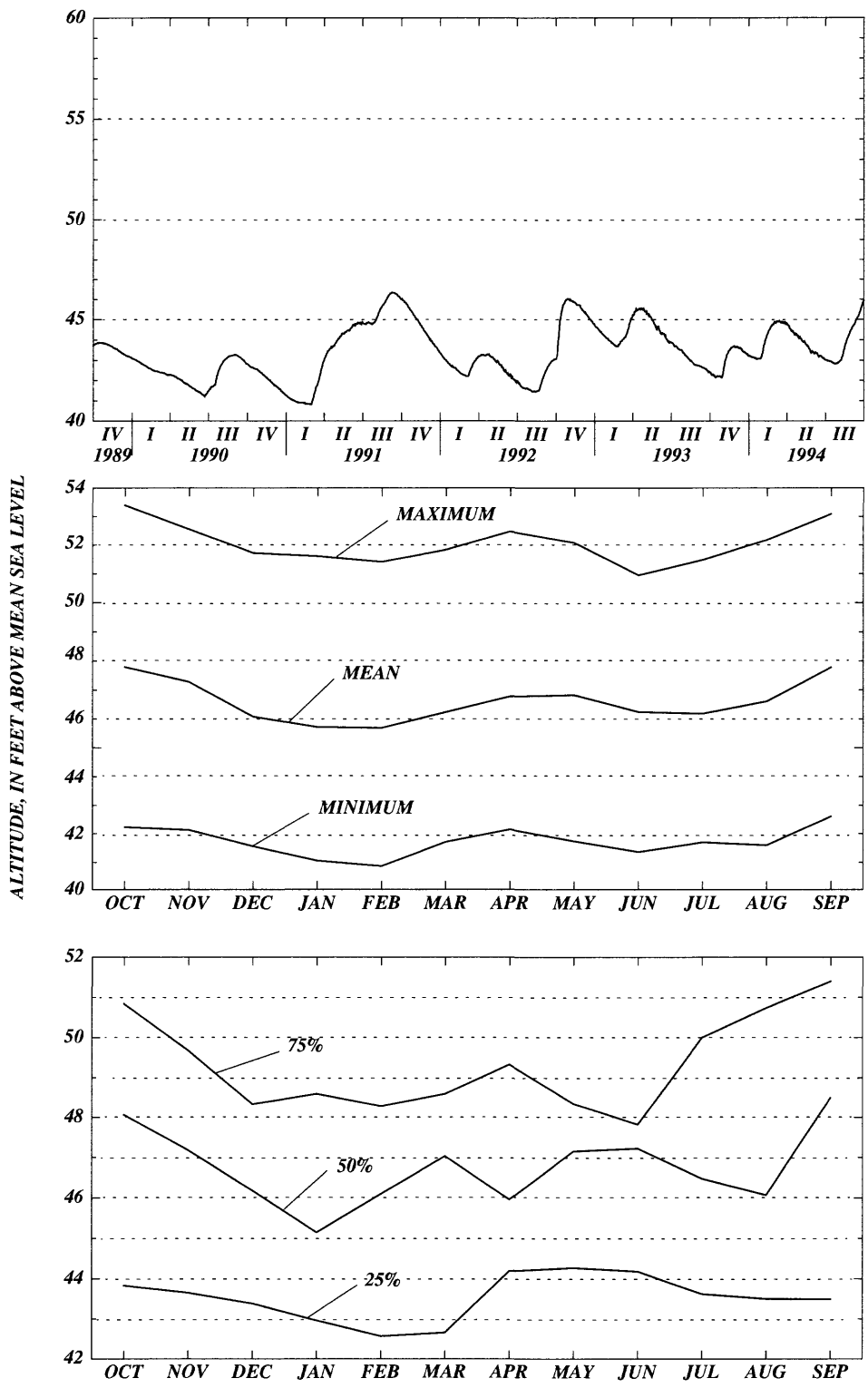
INSTRUMENTATION.--Recorder from 01-31-1977 to 07-01-1979; no record from 07-02-1979 to 10-07-1981; miscellaneous from 10-08-1981 to 04-05-1982; recorder from 04-06-1982 to 09-20-1994; elevation of the Measuring Point 94.30 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--01-31-1977 to 09-30-1994. *

EXTREME VALUES.--Maximum, 53.82 ft. (09-27-1988); minimum, 40.82 ft. (02-27-1990).





Levy County

WELL NUMBER.--292713082493685. H.E. Mills. -121508002.

LOCATION.--Lat 29°27'13", long 82°49'36", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

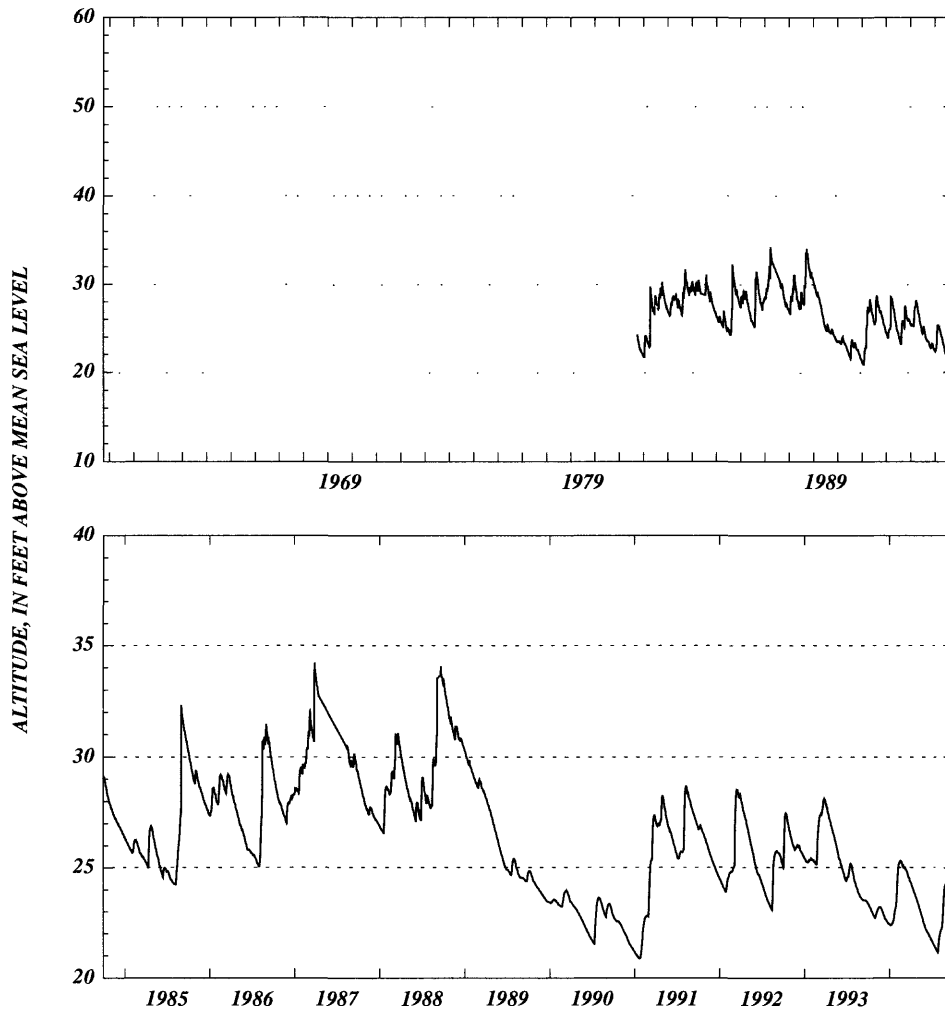
WELL CHARACTERISTICS.--Casing diameter 10 in., Casing depth 20 ft., Total depth 30 ft.

INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point 34.93 ft., NGVD.

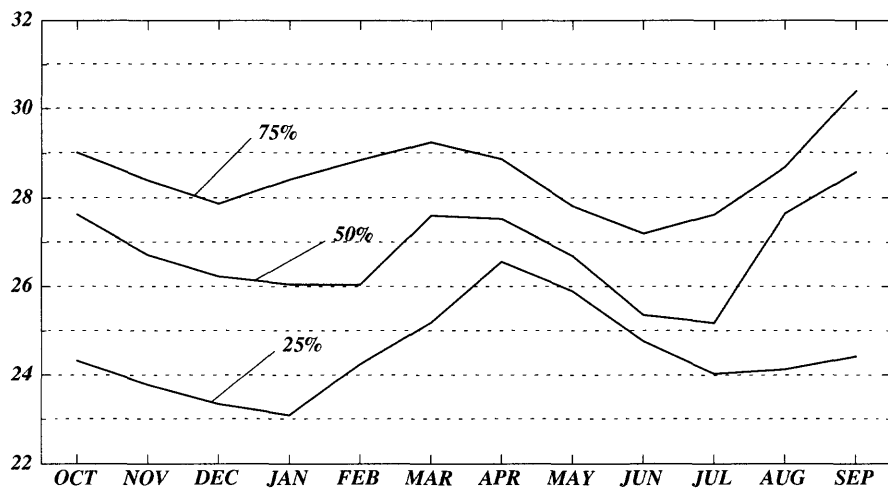
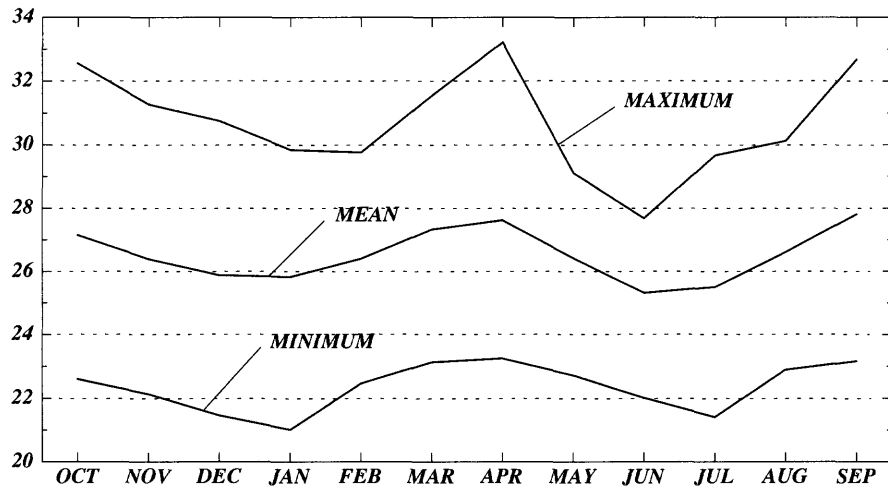
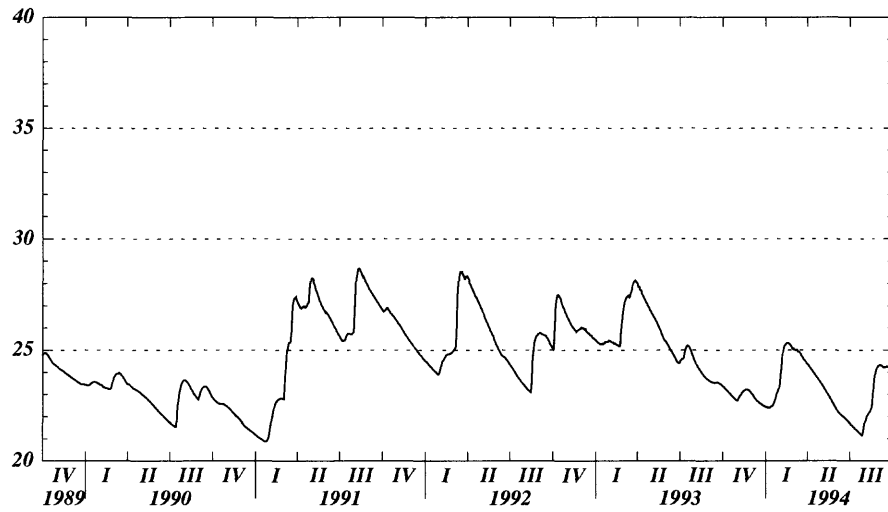
DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--10-02-1981 to 09-30-1994.

EXTREME VALUES.--Maximum, 34.21 ft. (03-30-1987); minimum, 20.88 ft. (01-24-1991).



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



Levy County

WELL NUMBER.--292921082583285. DNR - Manatee Springs State Park. -111326004.

LOCATION.--Lat 29°29'21", long 82°58'32", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

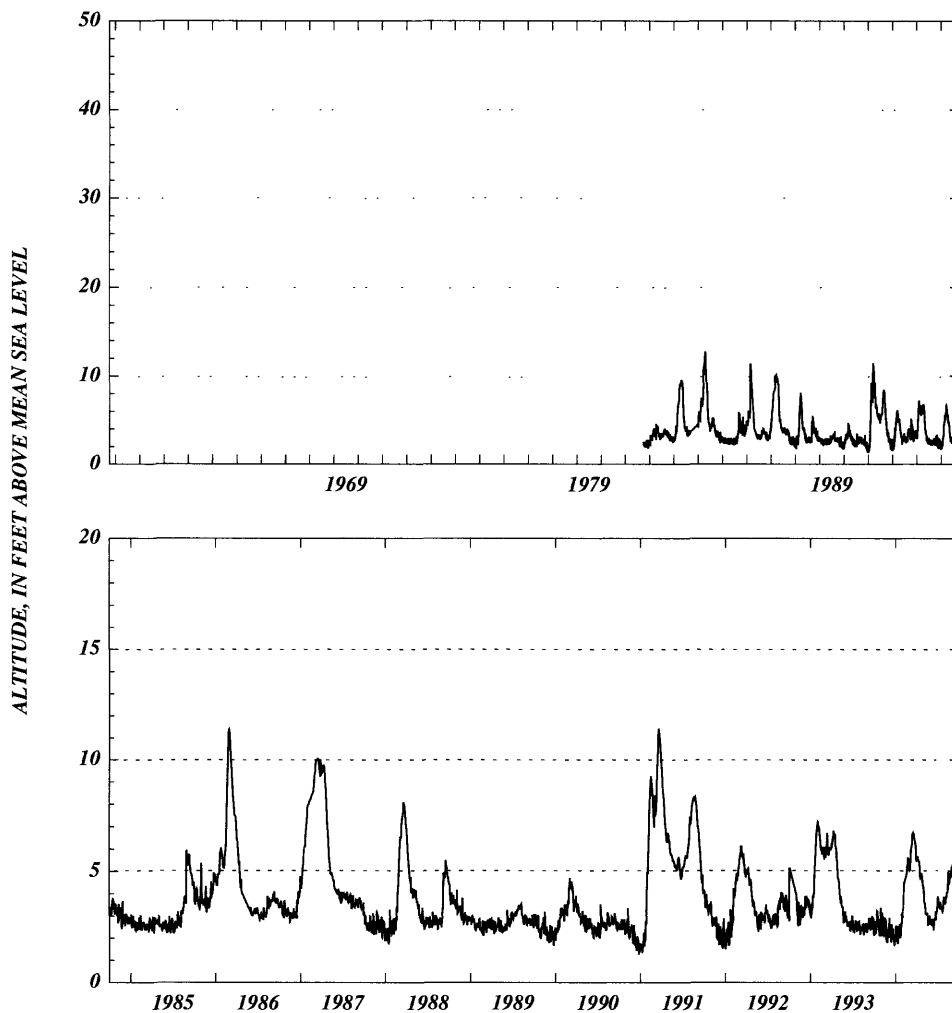
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth 58 ft., Total depth 99 ft.

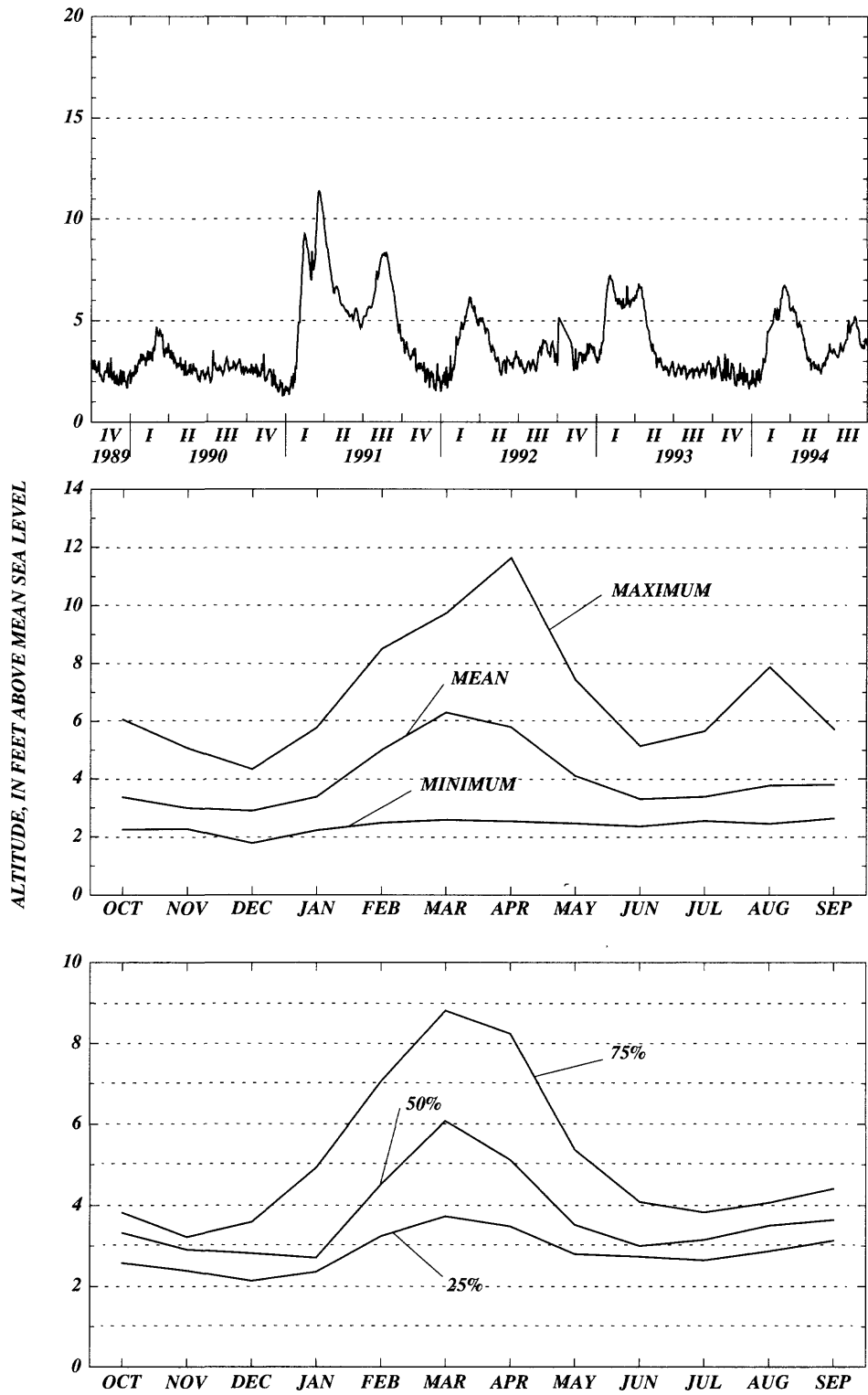
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point 16.66 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

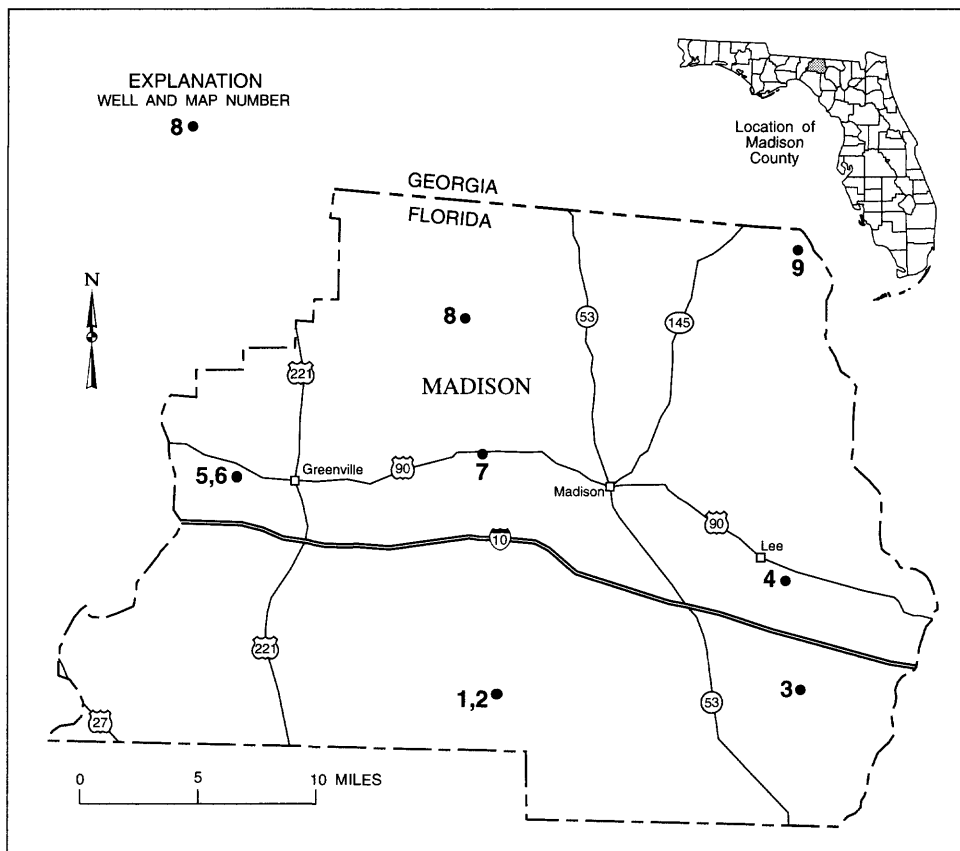
PERIOD OF RECORD.--10-01-1981 to 09-30-1994.

EXTREME VALUES.--Maximum, 12.69 ft. (04-17-1984); minimum, 1.26 ft. (12-25-1990).





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MAP NUMBER	SRWMD ID	USGS ID
1	-020802002	302049083293385
2	-020802001	302049083293585
3	-011035001	302100083171085
4	-011011002	302450083174885
5	+010921001	302822083255185
6	+010719001	302824083400985
7	+010814001	302914083300985
8	+020822002	303400083305385
9	+021002001	303626083172085

Figure 13. Location of wells in Madison County.

Madison County

WELL NUMBER.--302049083293385. Procter and Gamble. -020802002.

LOCATION.--Lat 30°20'49", long 83°29'33", Hydrologic Unit Code 03110102.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

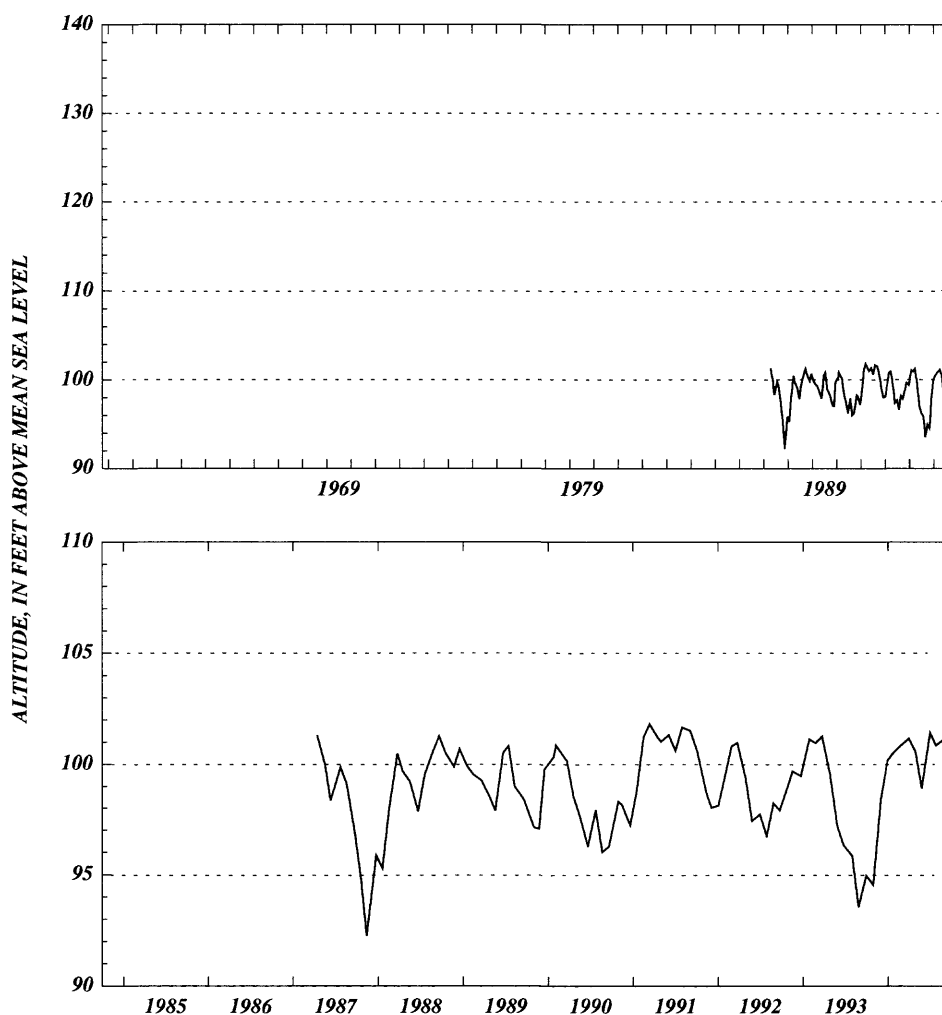
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 2 ft., Total Depth 12 ft.

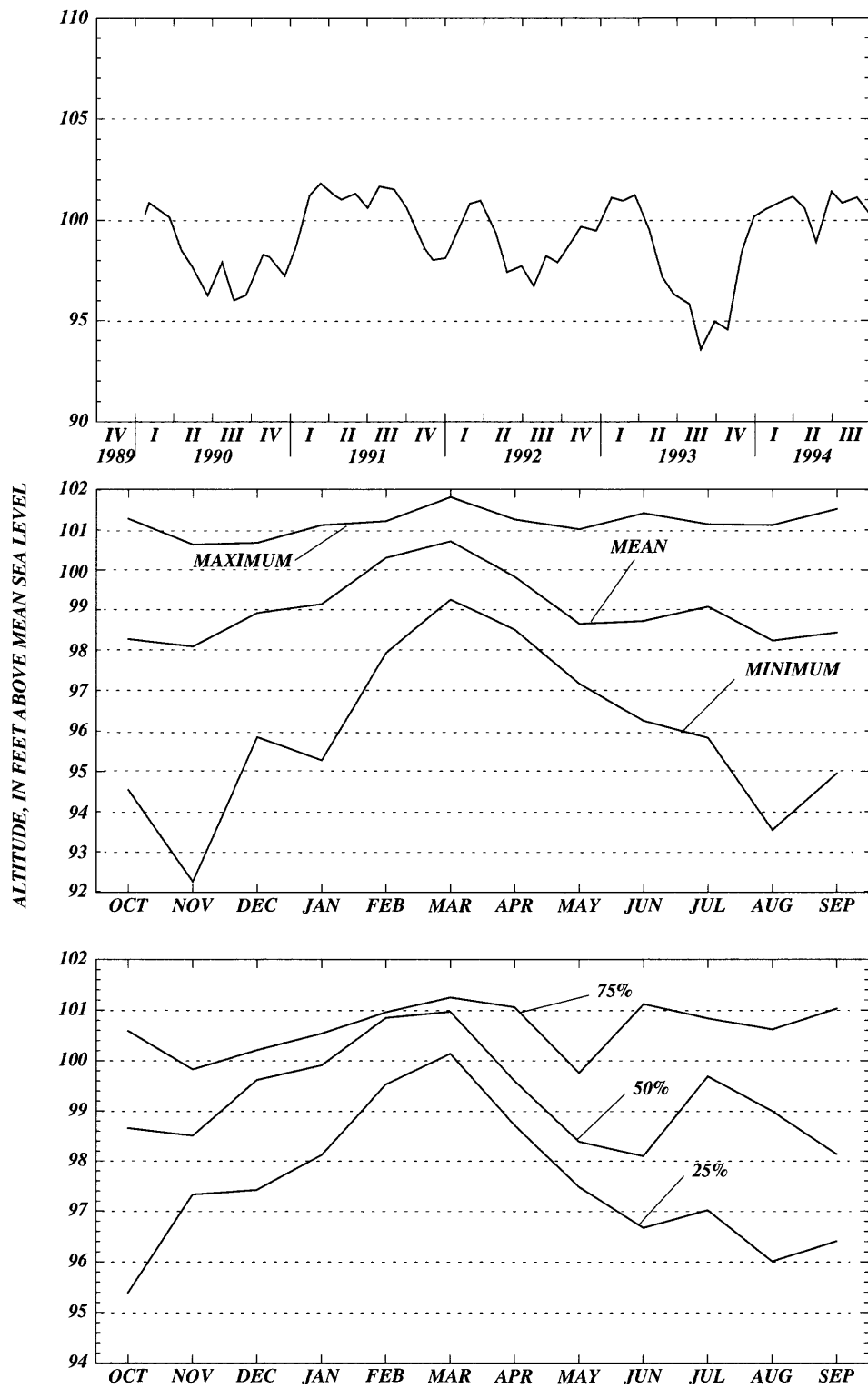
INSTRUMENTATION.--Elevation of Measuring Point 105.02 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-15-1987 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 101.82 ft., (03-13-1991); minimum observed, 92.25 ft. (11-12-1987).





Madison County

WELL NUMBER.--302049083293585. Procter and Gamble. -020802001

LOCATION.--Lat 30°20'49", long 83°29'35", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

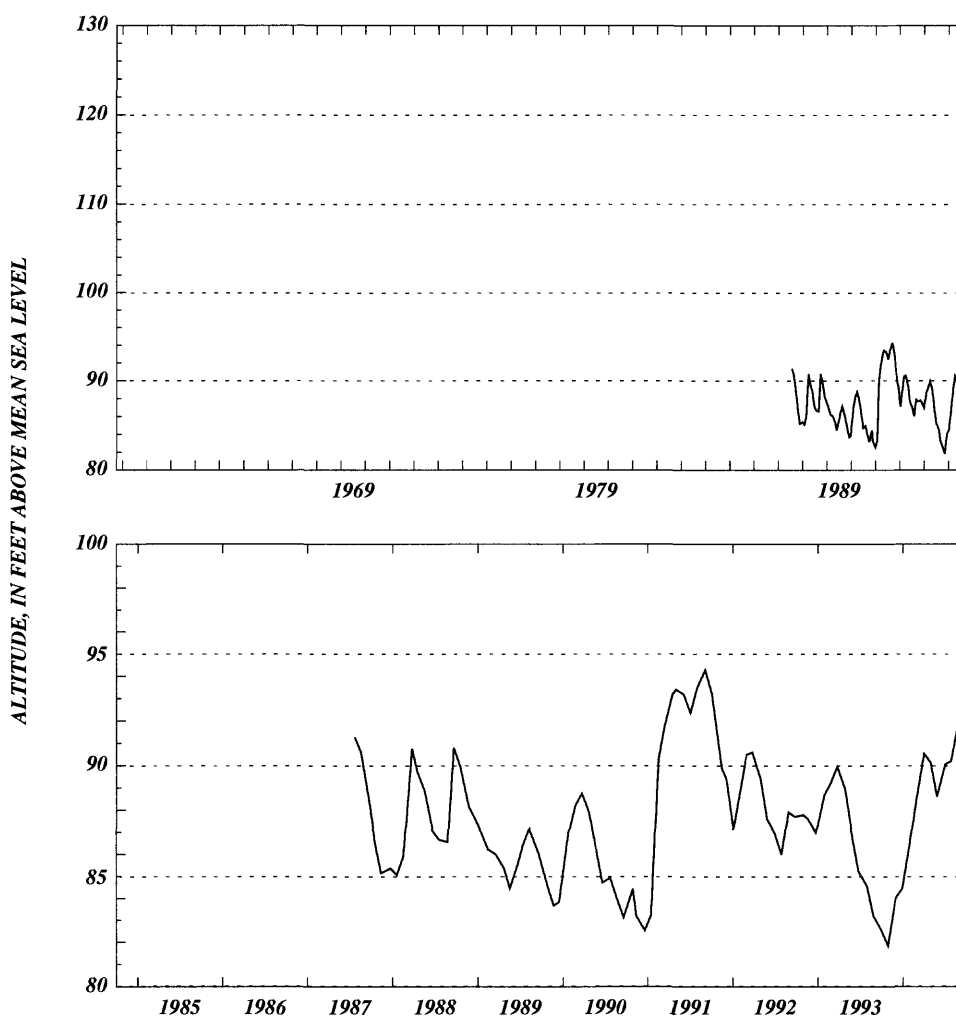
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 80 ft., Total depth 100 ft.

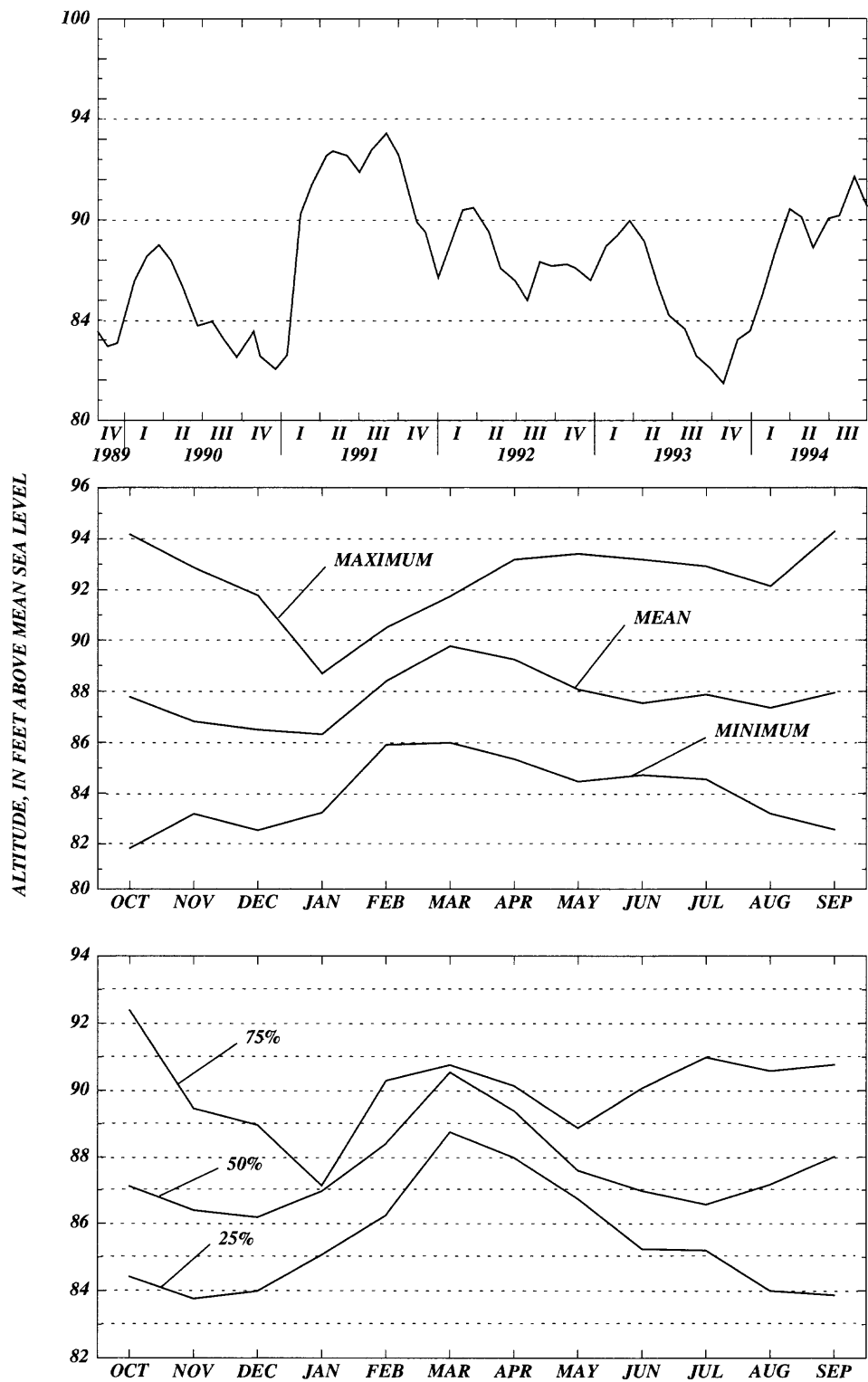
INSTRUMENTATION.--Elevation of Measuring Point 103.89 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-23-87 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 94.29 ft. (09-03-1991); minimum observed, 81.33 ft. (10-28-1993).





Madison County

WELL NUMBER.--302100083171085. Gene Norris. -011035001.

LOCATION.--Lat 30°21'00", long 83°17'25", Hydrologic Unit Code 03110203.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

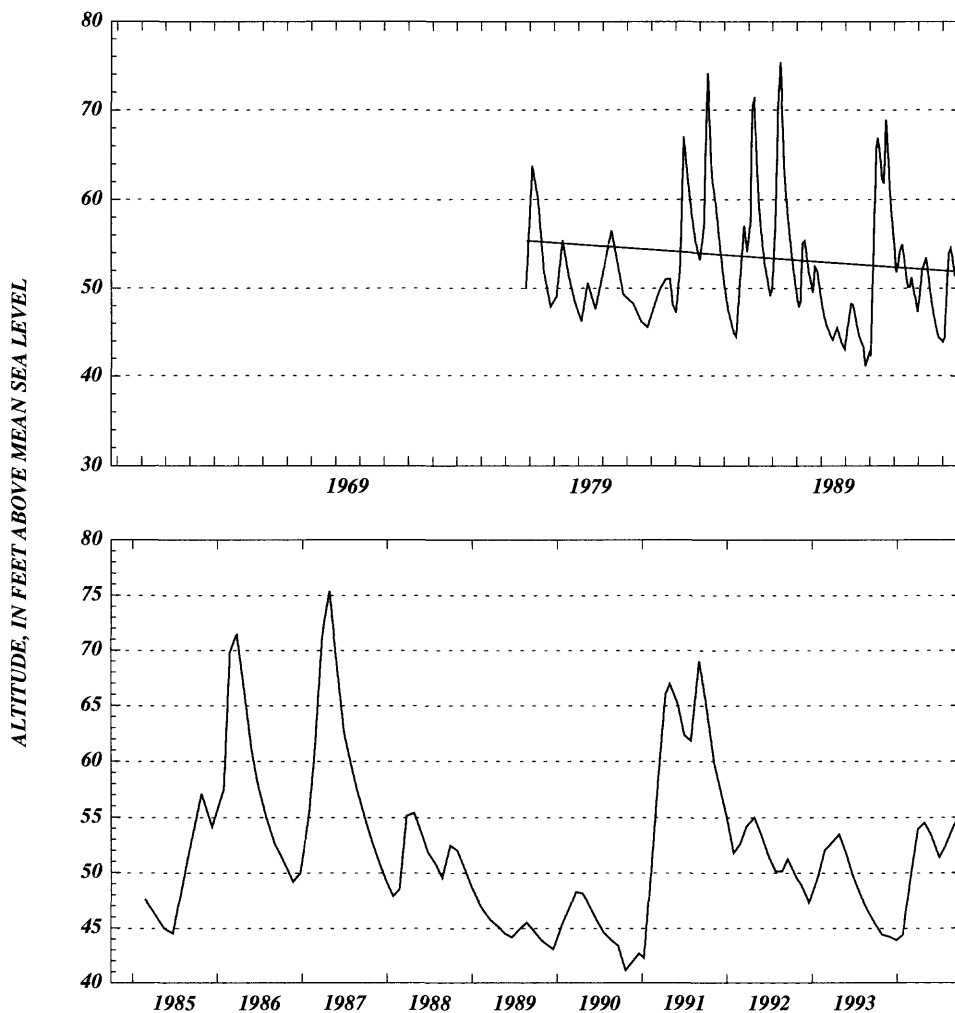
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 47 ft., Total depth 78 ft.

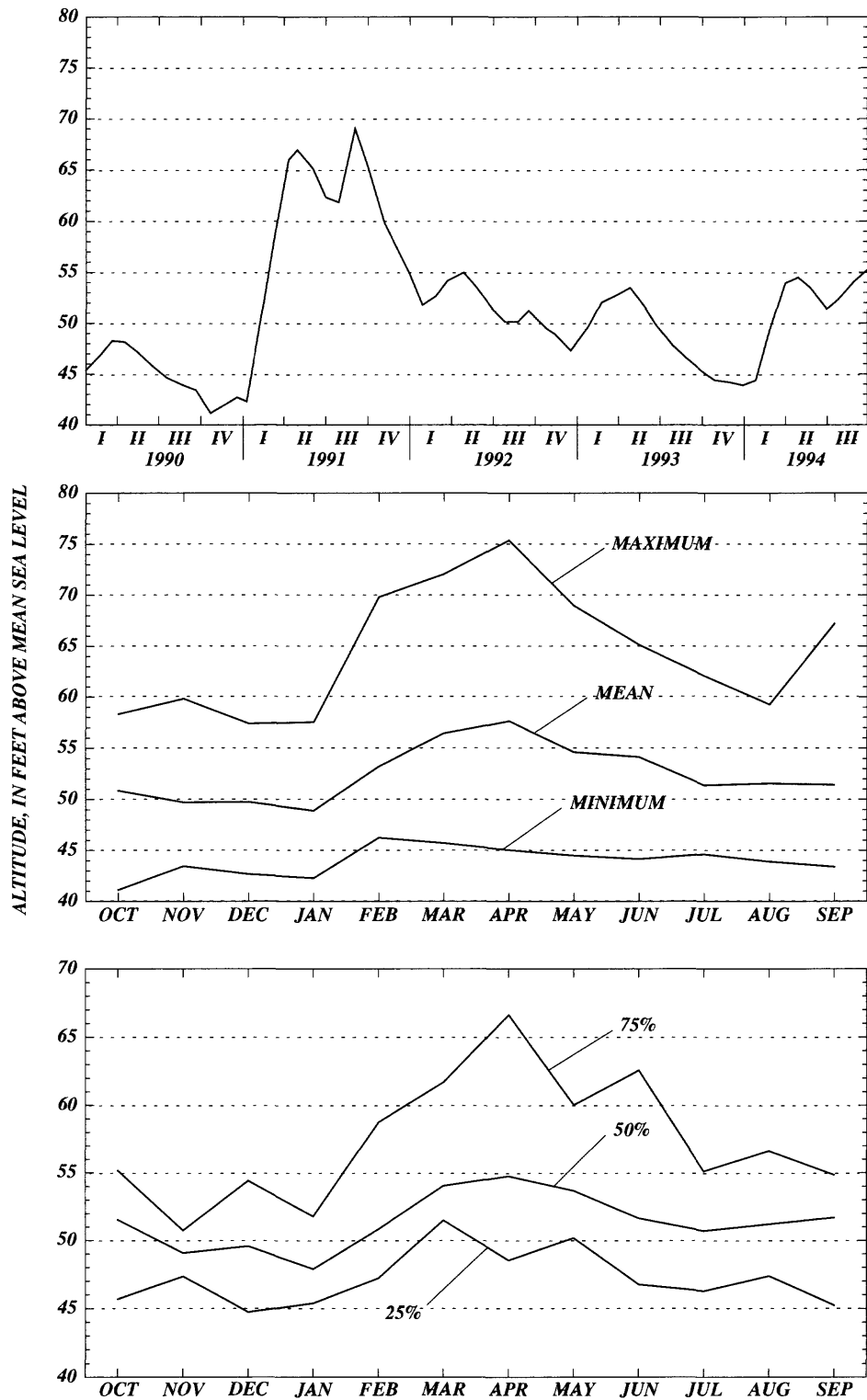
INSTRUMENTATION.--Elevation of Measuring Point 88.63 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 75.39 ft. (04-27-1987); minimum observed, 41.13 ft. (10-22-1990).





Madison County

WELL NUMBER.--302450083174885. Madison County School Board. -011011002.

LOCATION.--Lat 30°24'50", long 83°17'48", Hydrologic Unit Code 03110203.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

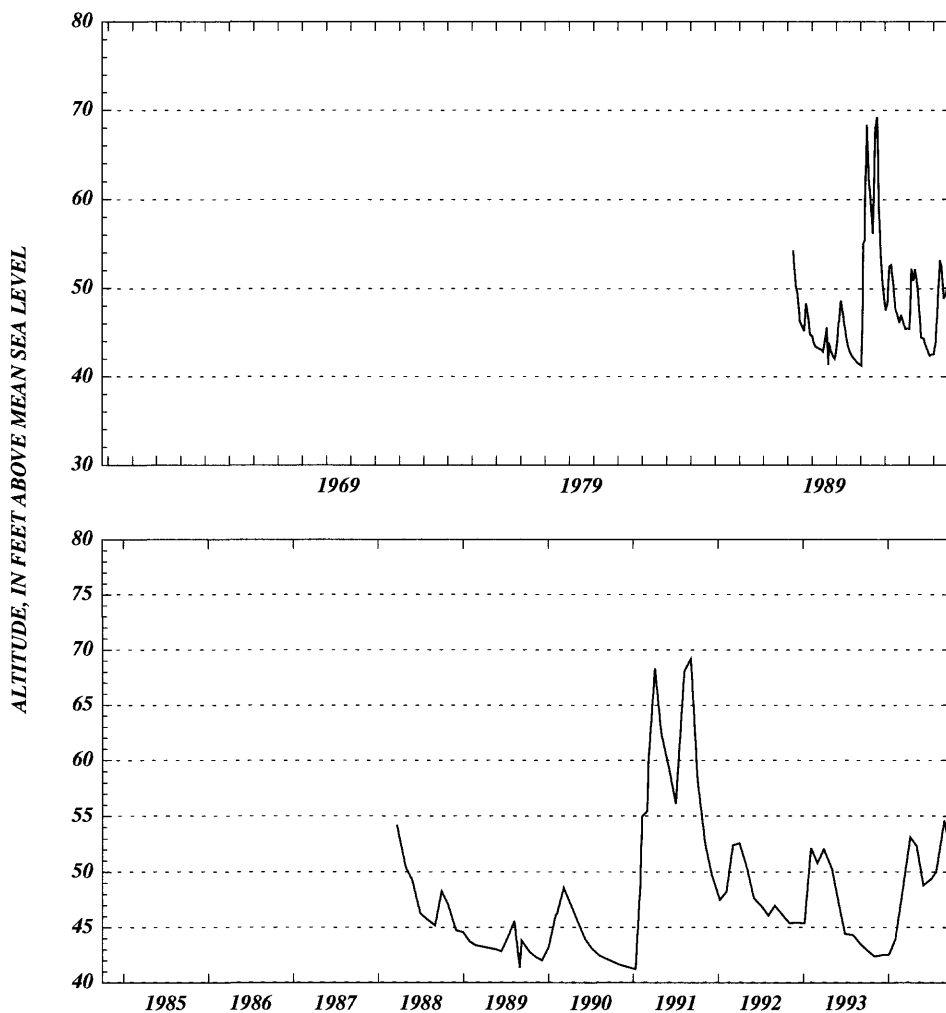
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 58 ft., Total depth 78 ft.

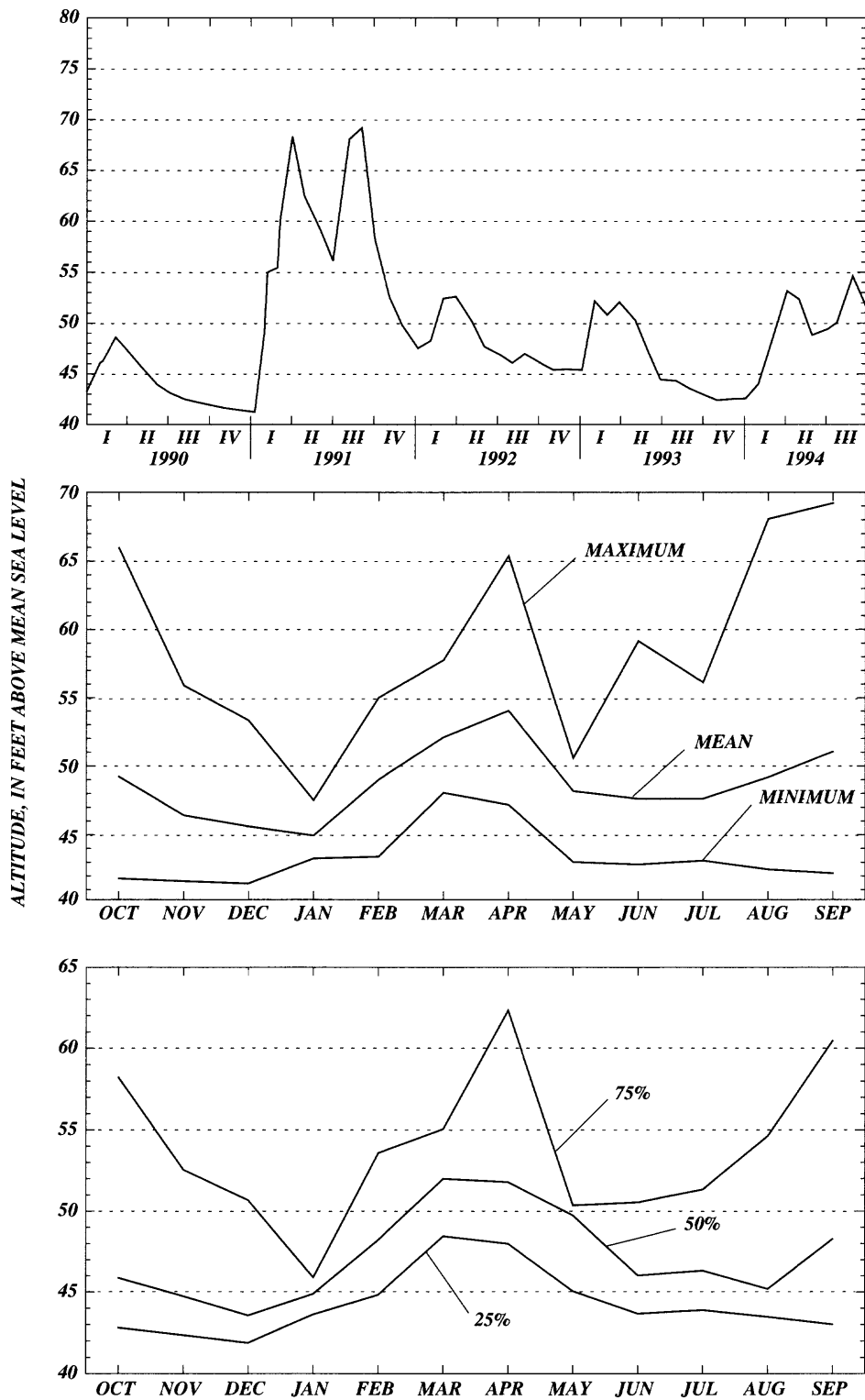
INSTRUMENTATION.--Elevation of Measuring Point 80.49 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--03-21-1988 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 69.21 ft. (09-04-1991); minimum observed 41.23 ft. (01-10-1991).





Madison County

WELL NUMBER.--302822083255585. DOT. +010921001.

LOCATION.--Lat 30°28'22", long 83°25'55", Hydrologic Unit Code 03110103.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

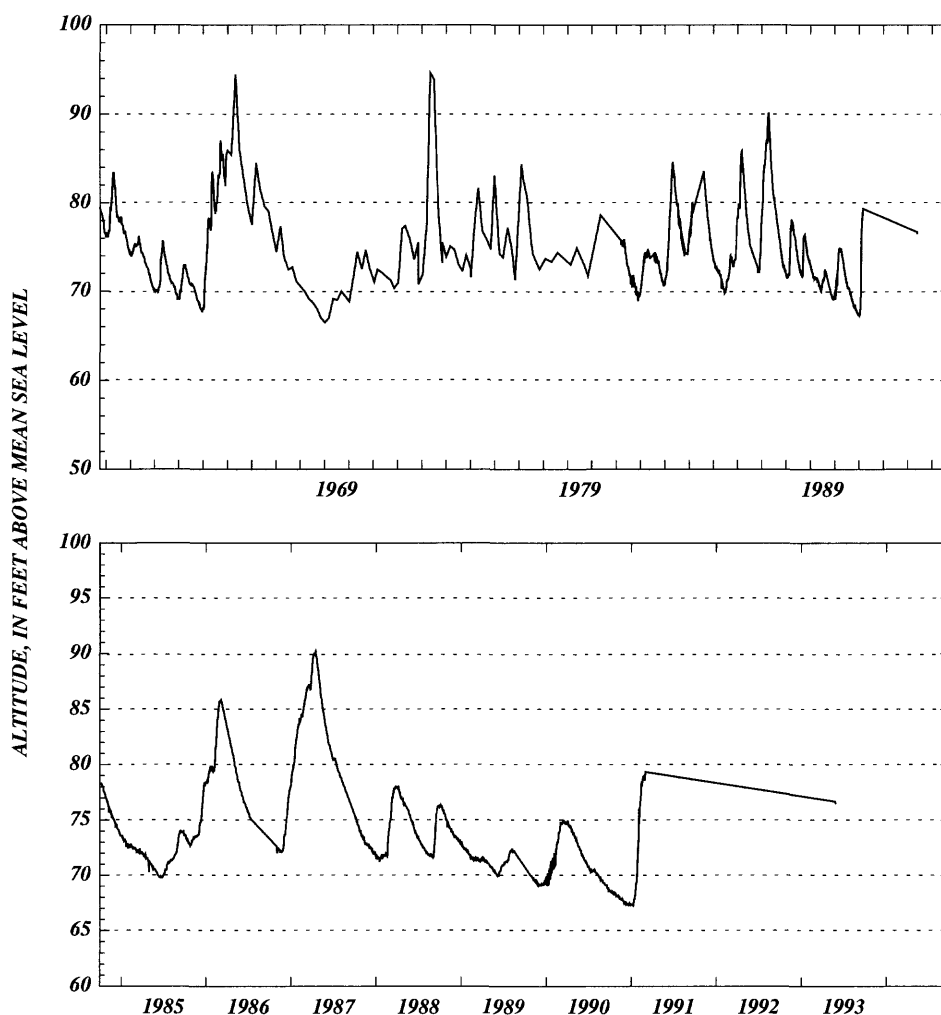
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 300 ft., Total depth 311 ft.

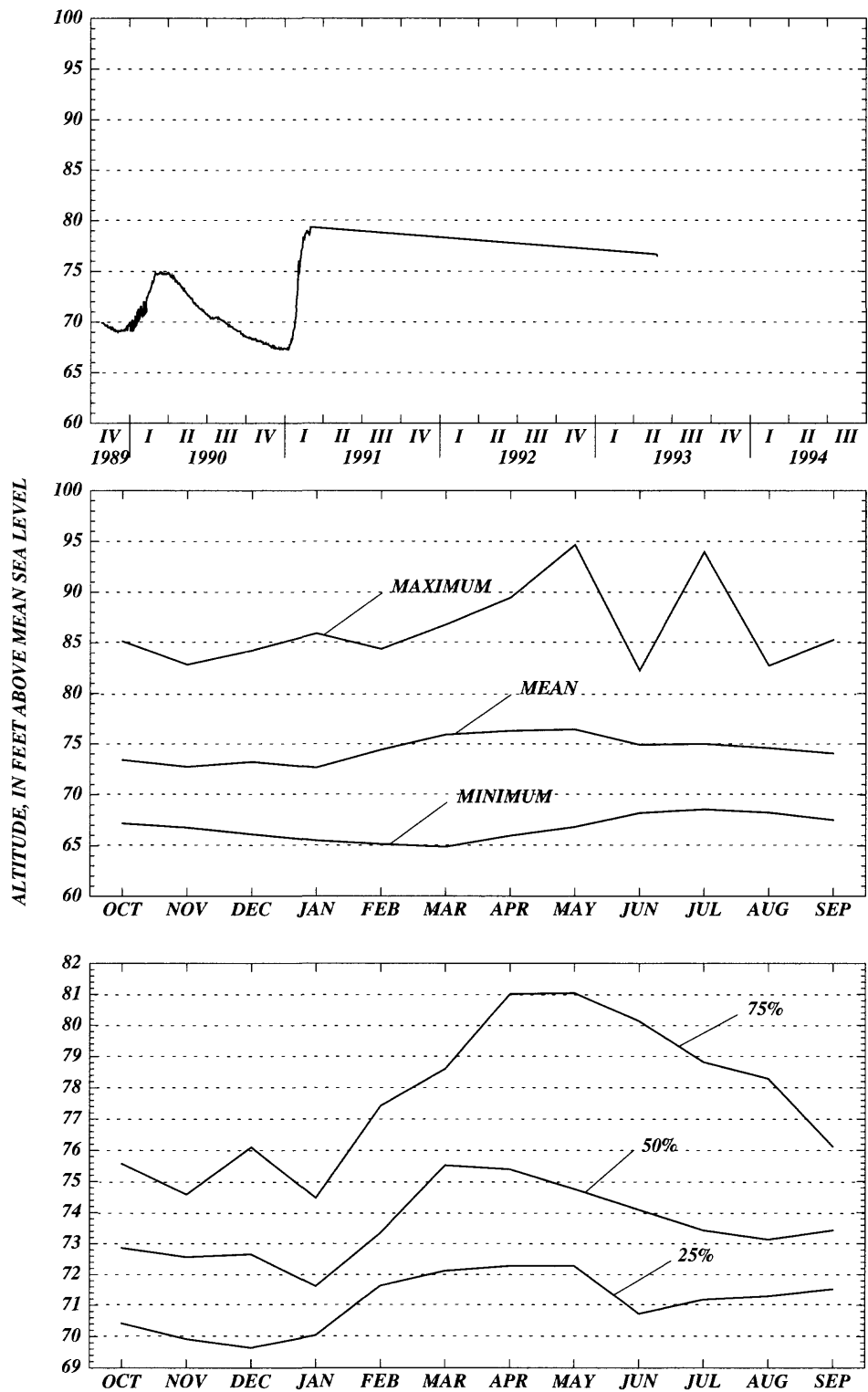
INSTRUMENTATION.--Miscellaneous from 11-06-1972 to 03-09-1981; then recorder, set to elevation of Measuring Point, 102.64 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-17-1952 to 03-03-1991.

EXTREME VALUES.--Maximum, 90.21 ft. (04-16-1987); minimum, 67.27 ft. (01-09-1991).





Madison County

WELL NUMBER.--302824083400985. Jerry Hall. +010719001.

LOCATION.--Lat 30°28'24", long 83°40'09", Hydrologic Unit Code 03110103.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

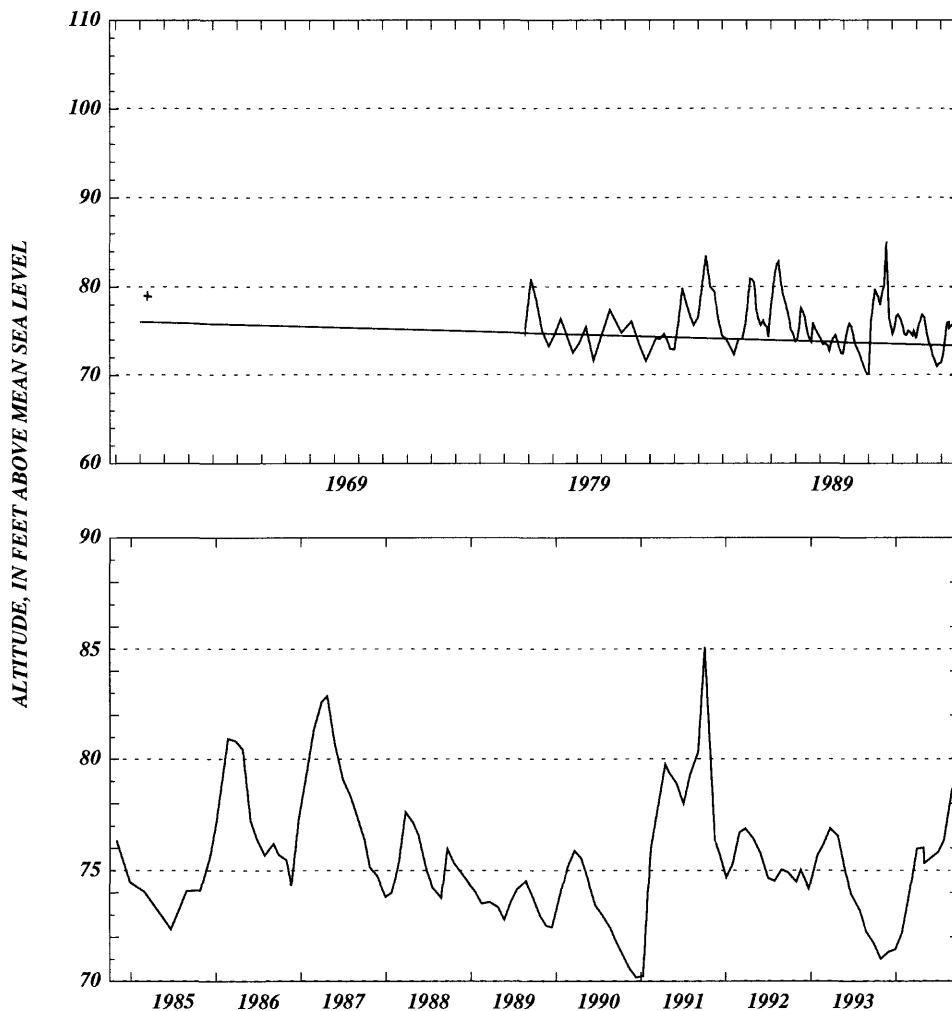
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth unknown, Total depth unknown ft.

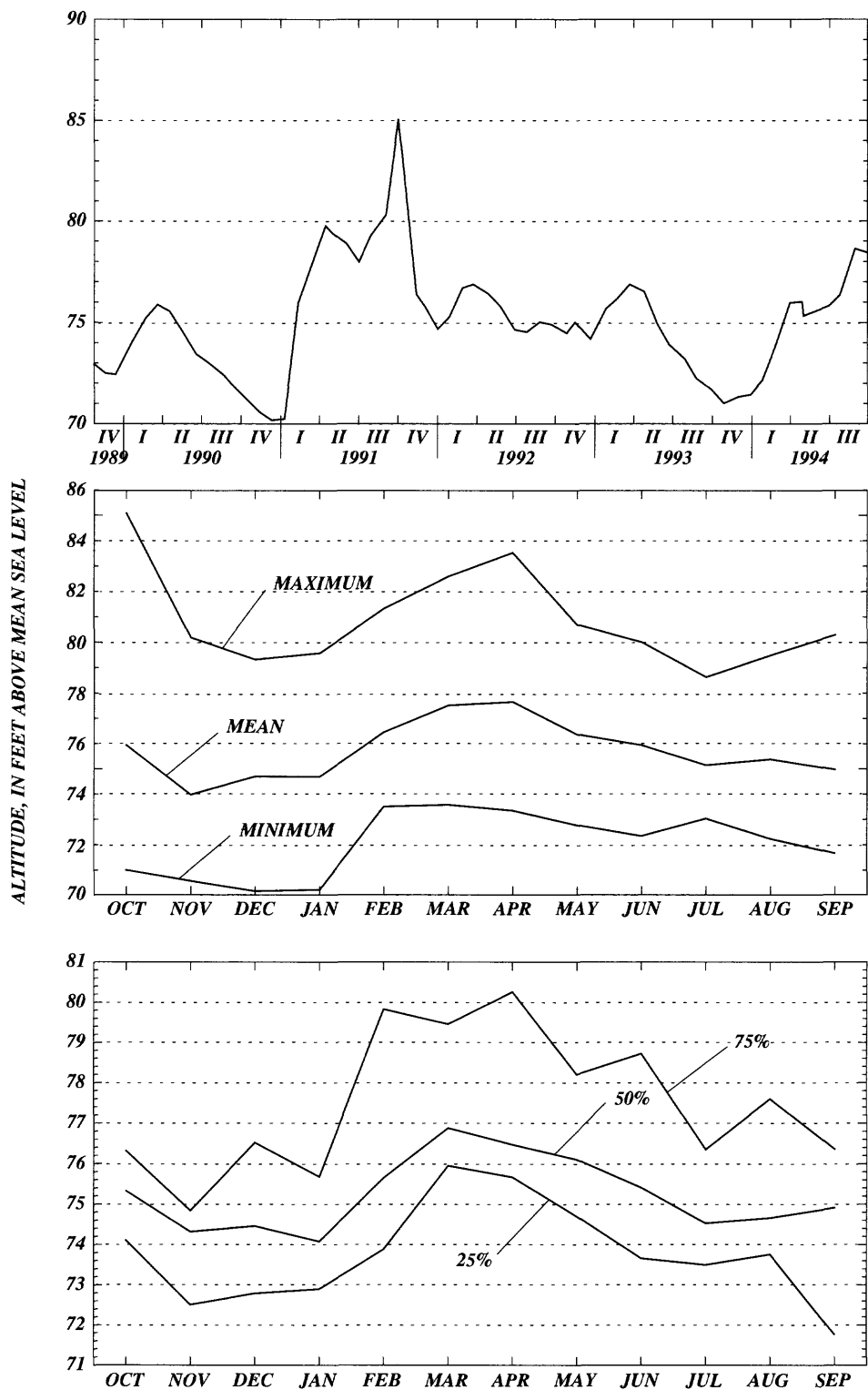
INSTRUMENTATION.--Elevation of Measuring Point 96.38 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--03-13-1961 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 85.08 ft. (10-02-1991); minimum observed, 70.18 ft. (12-11-1990).





Madison County

WELL NUMBER.--302914083300985. Connecticut General Life. +010814001.

LOCATION.--Lat 30°29'14", long 83°30'09", Hydrologic Unit Code 03110103.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

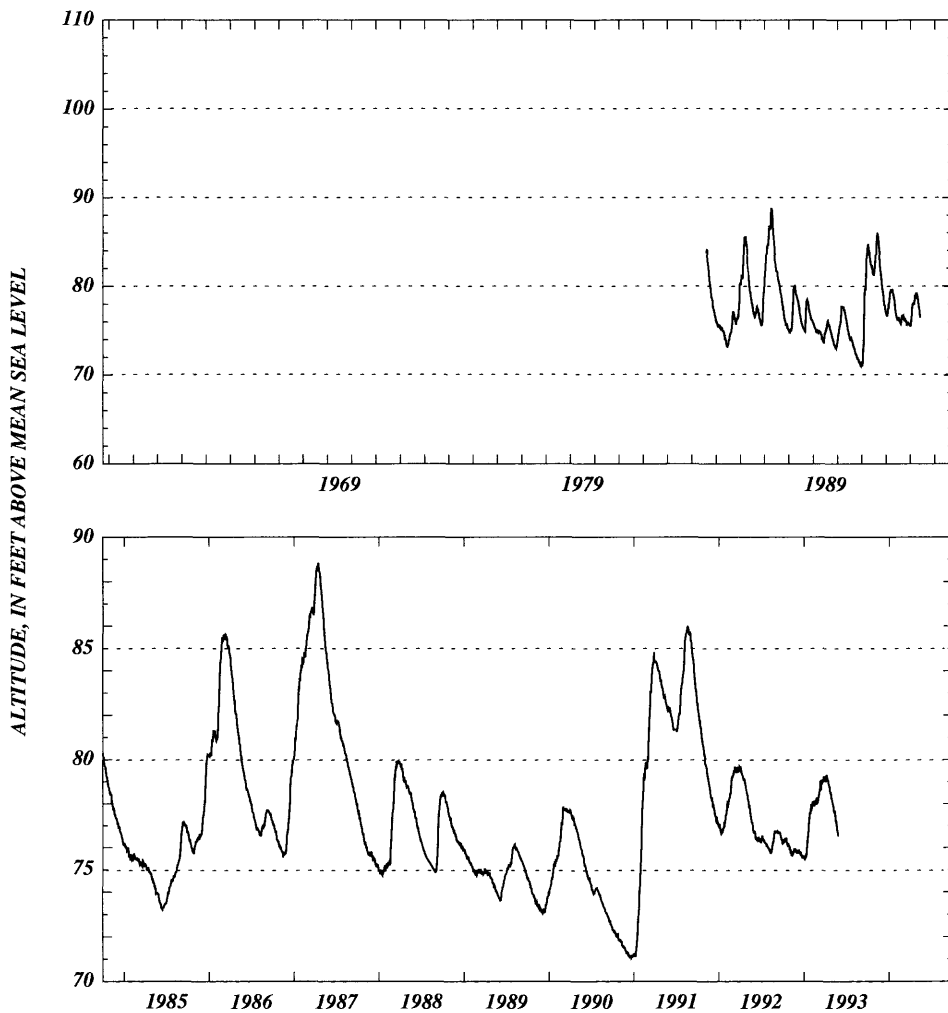
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 112 ft., Total depth 118 ft.

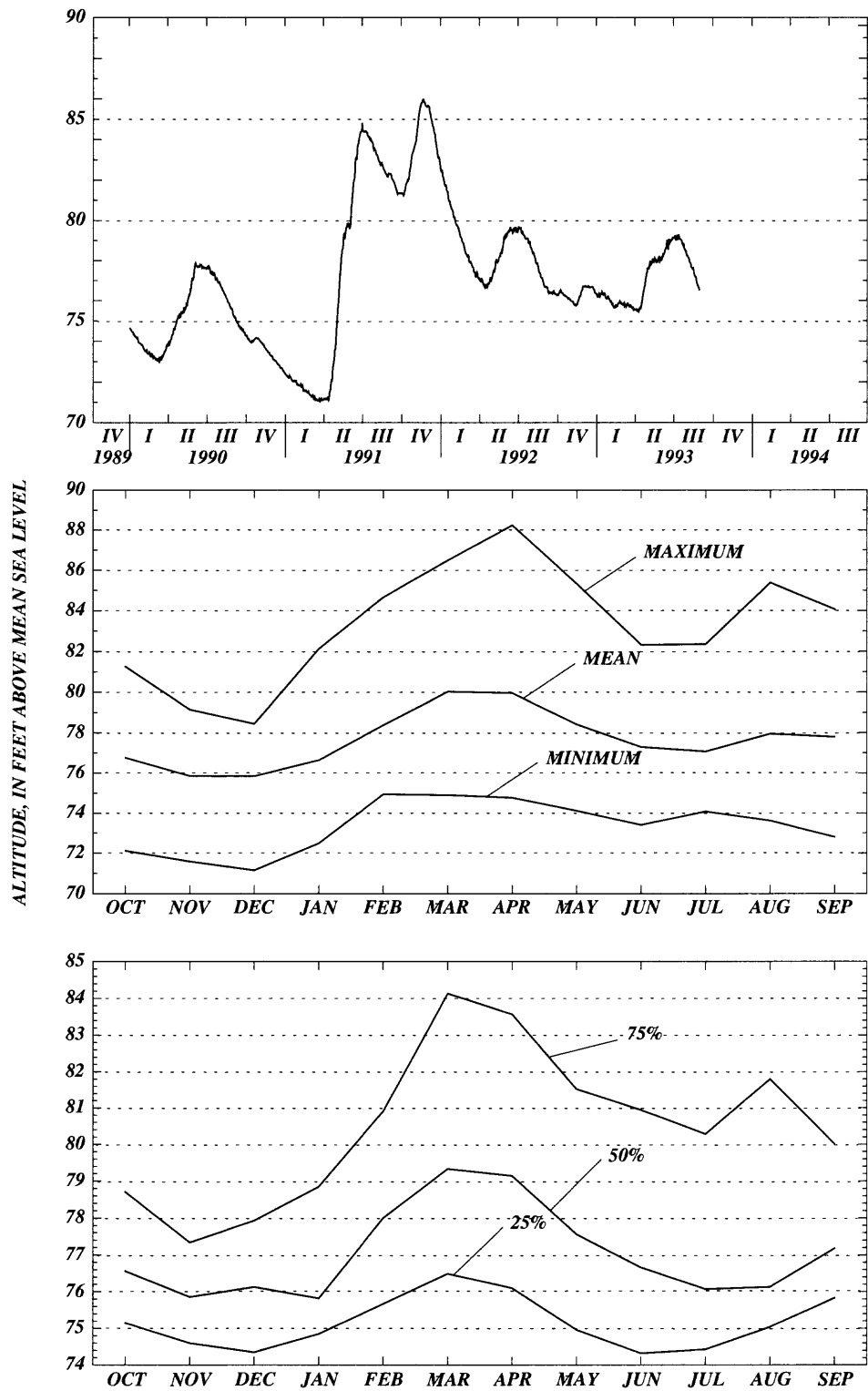
INSTRUMENTATION.--Recorder, set to elevation of Measuring Point, 118.13 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-02-1984 to 05-27-1993.

EXTREME VALUES.--Maximum observed, 89.39 ft. (04-25-1984) ‡; minimum, 71.04 ft. (12-20-1990).





Madison County

WELL NUMBER.--303400083305385. DOF - Lovette Tower. +020822002.

LOCATION.--Lat 30°34'00", long 83°30'53", Hydrologic Unit Code 03110103.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

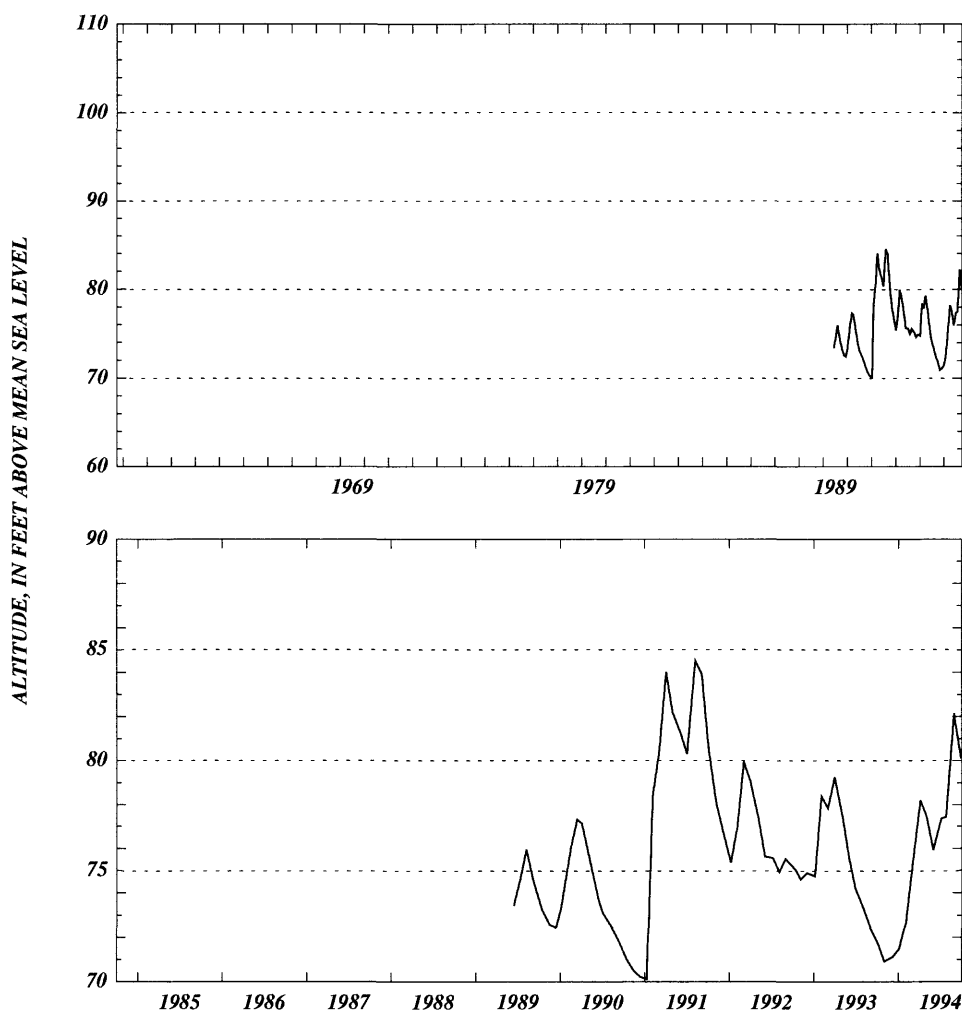
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 61 ft., Total depth 81 ft.

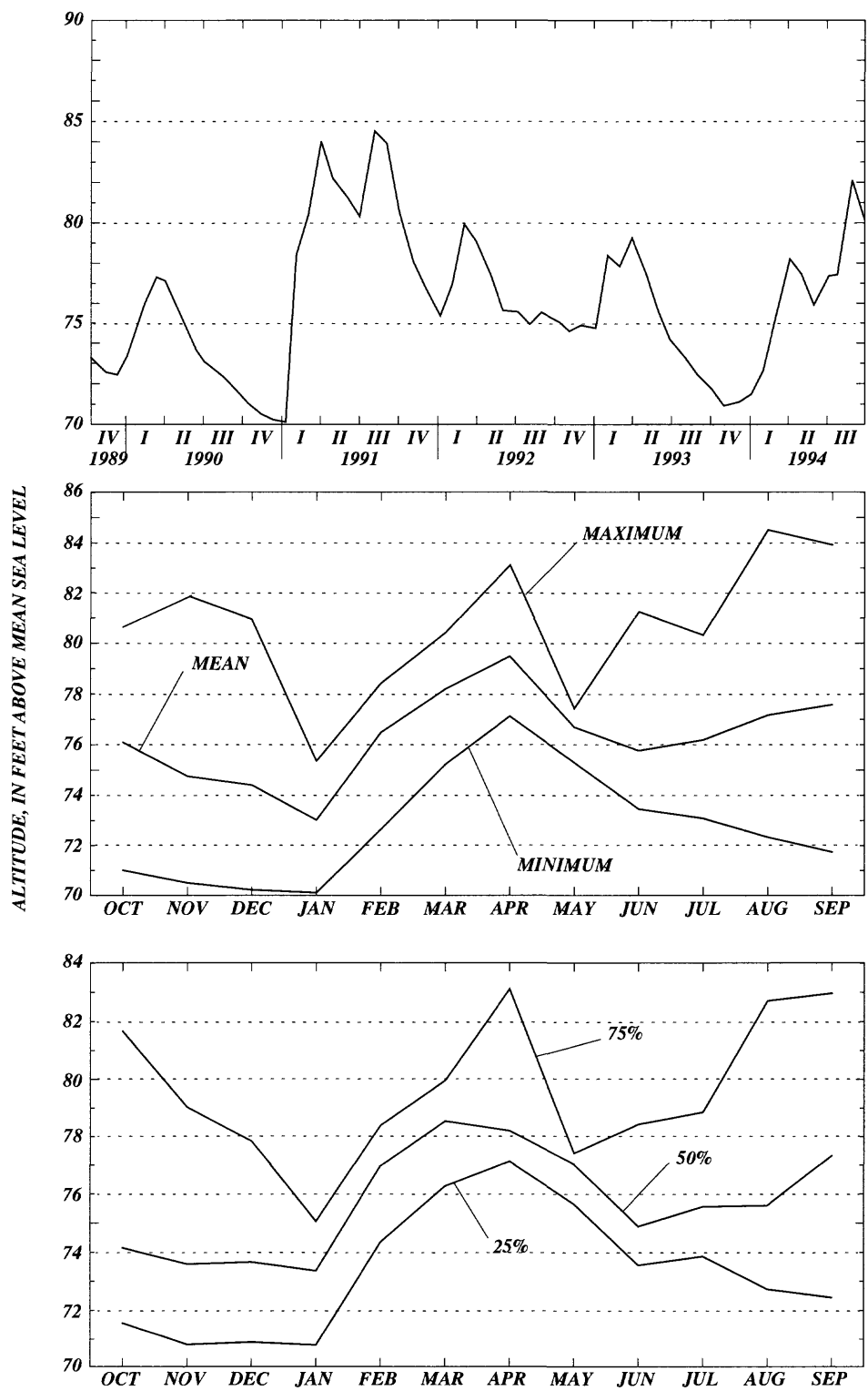
INSTRUMENTATION.--Elevation of Measuring Point 134.90 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-14-1989 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 84.52 ft. (08-07-1991); minimum observed, 70.12 ft. (01-10-1991).





Madison County

WELL NUMBER.--3036260831720085. Jim Arnold. +021002001.

LOCATION.--Lat 30°36'26", long 83°17'20", Hydrologic Unit Code 03110203.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

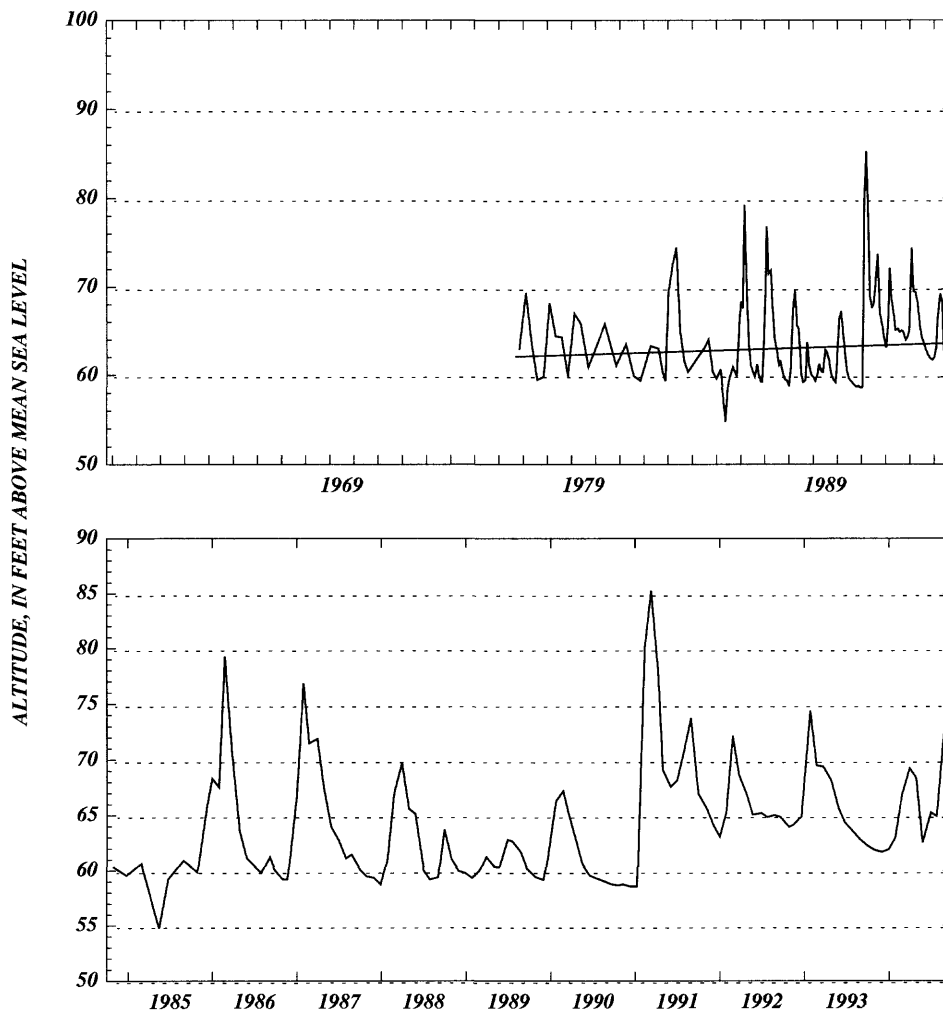
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 160 ft., Total depth 282 ft.

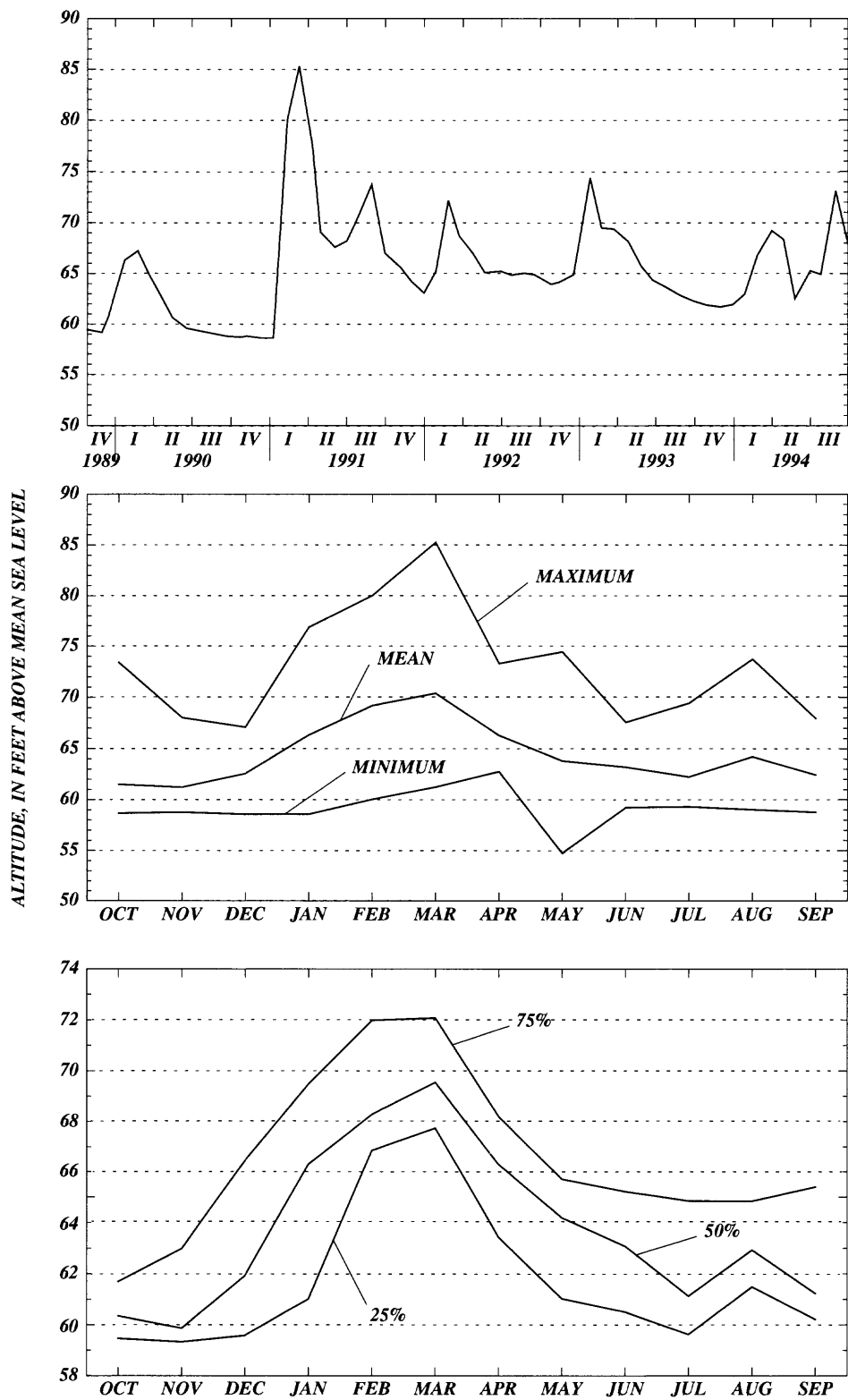
INSTRUMENTATION.--Elevation of Measuring Point 90.98 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

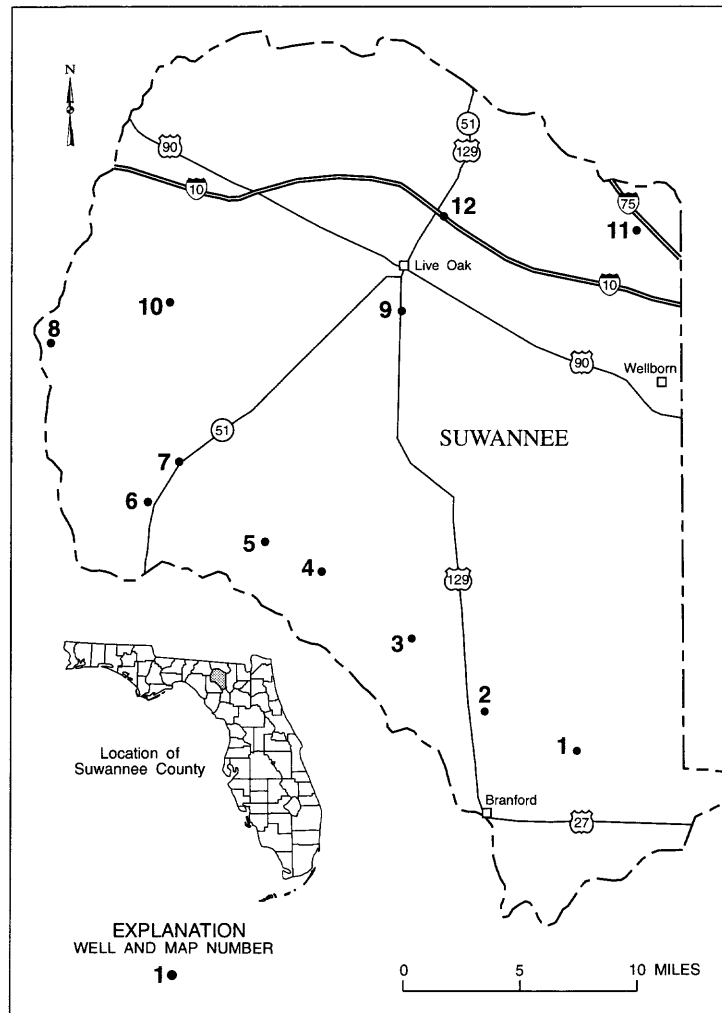
PERIOD OF RECORD.--11-01-1976 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 85.27 ft. (03-11-1991); minimum observed, 54.75 ft. (05-16-1985).





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MAP NUMBER	SRWMD ID	USGS ID
1	-061401003	295950082514685
2	-051428004	300117082554285
3	-051311001	300400082585085
4	-041329001	300629083024185
5	-041223004	300735083050885
6	-041112005	300904083100985
7	-031232001	301034083084885
8	-031105006	301458083141985
9	-021335001	301610082591585
10	-021231001	301629083091285
11	-021516001	301909082490985
12	-021407003	301941082572685

Figure 14. Location of wells in Suwannee County.

Suwannee County

WELL NUMBER.--295950082514685. O.D. Beach. -061401003.

LOCATION.--Lat 29°59'50", long 82°51'46", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

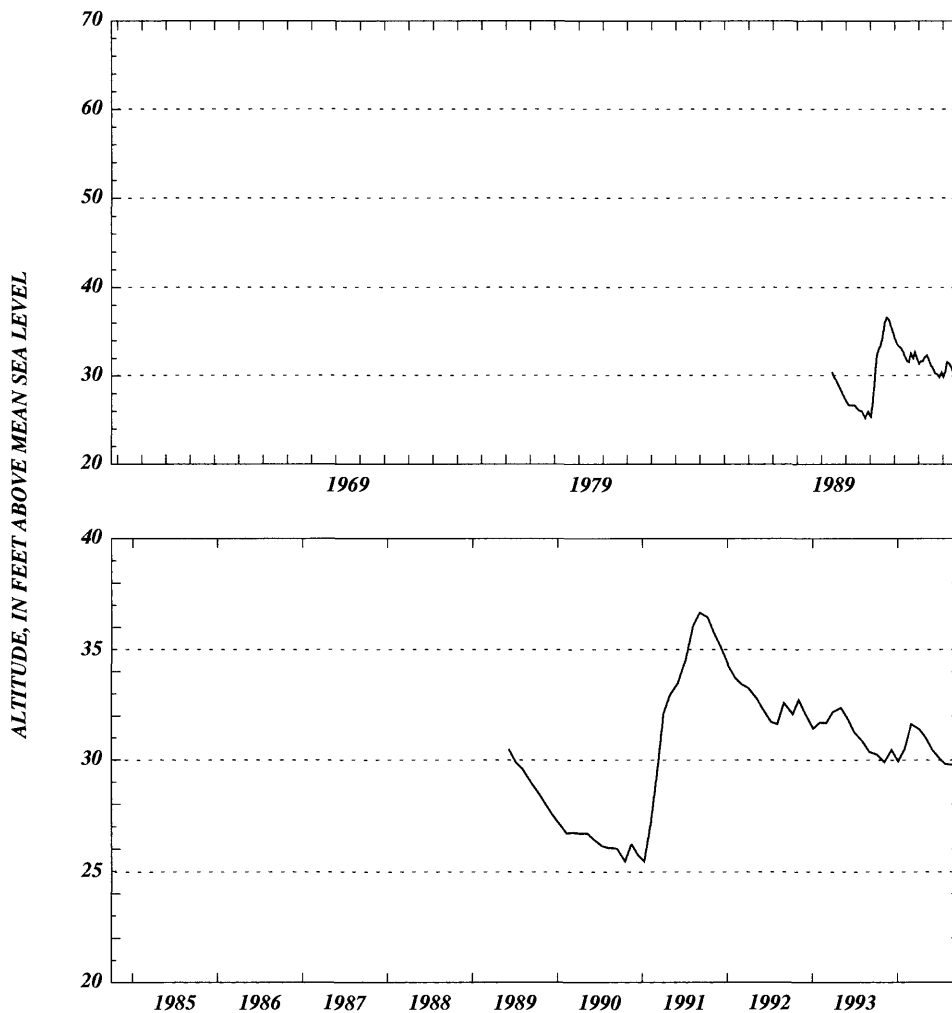
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 18 ft., Total depth 48 ft.

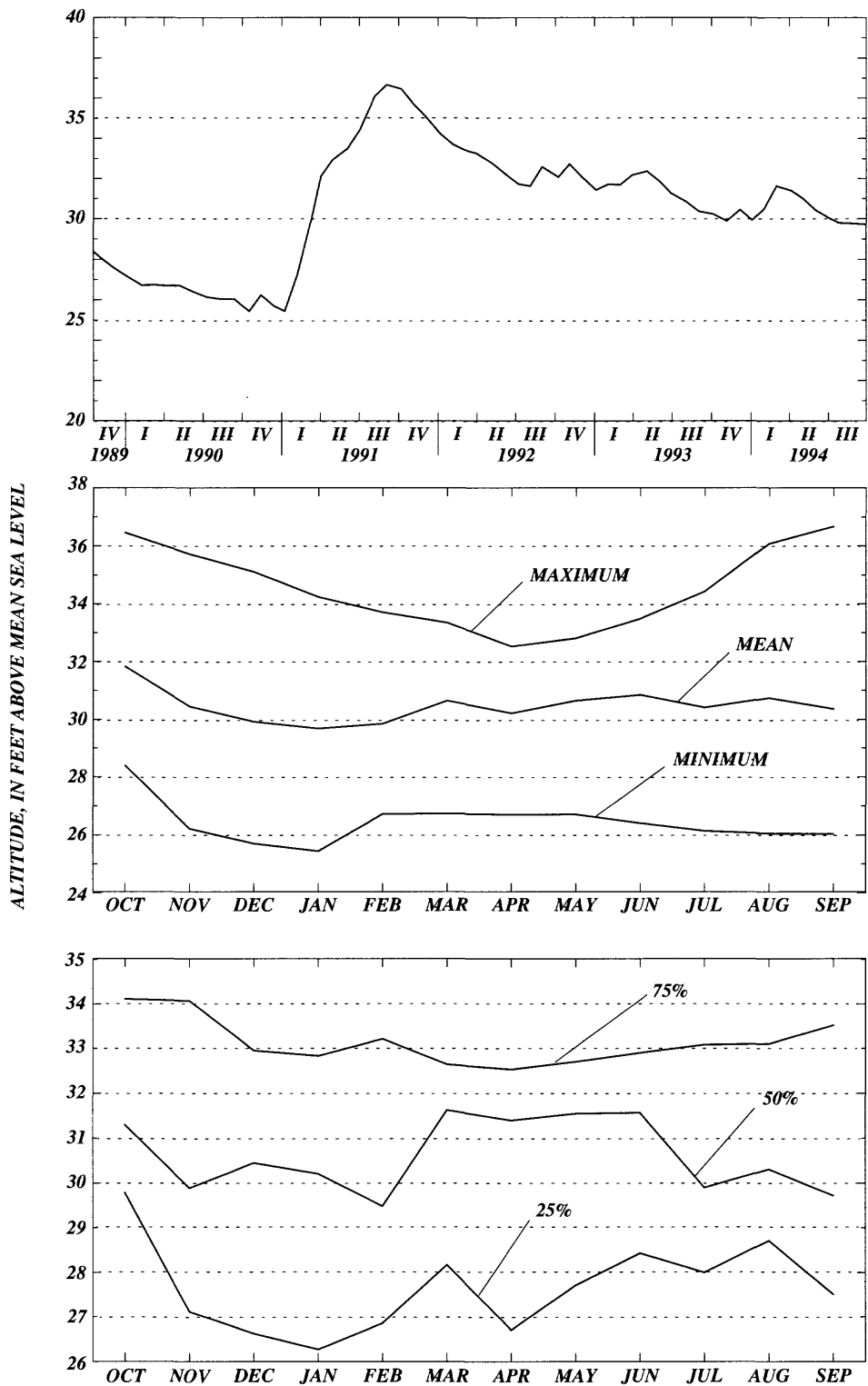
INSTRUMENTATION.--Elevation of Measuring Point 58.72 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-07-1989 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 36.37 ft. (09-03-1991); minimum observed, 25.39 ft. (10-17-1990).





Suwannee County

WELL NUMBER.--300117082554285. Jimmy Daniel. -051428004.

LOCATION.--Lat 30°01'17", long 82°55'42", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

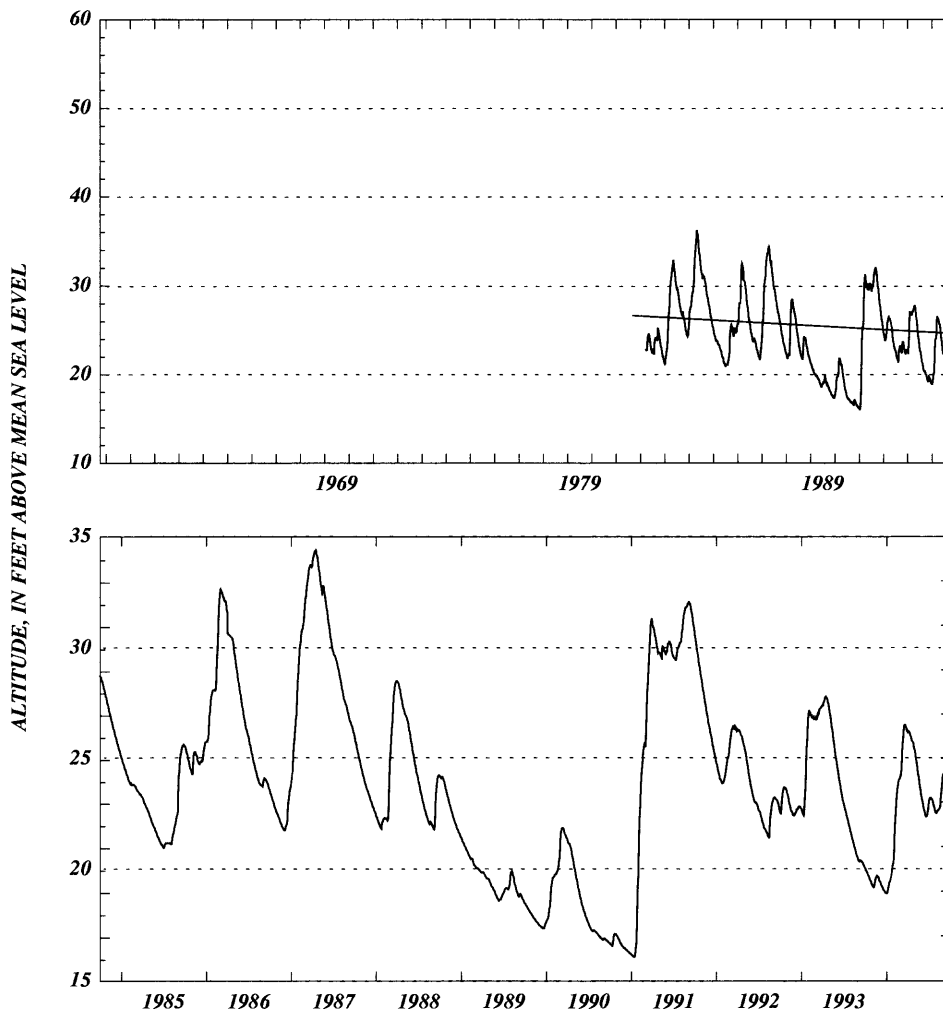
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 42 ft., Total depth 50 ft.

INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 53.81 ft., NGVD.

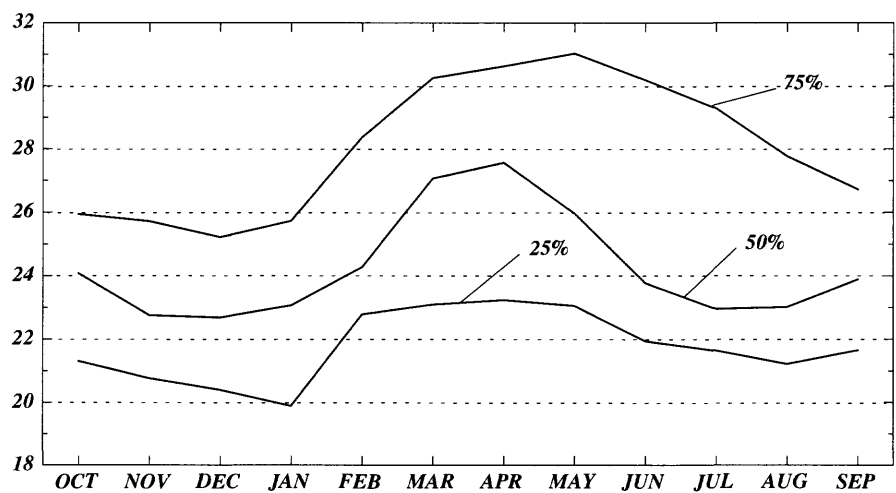
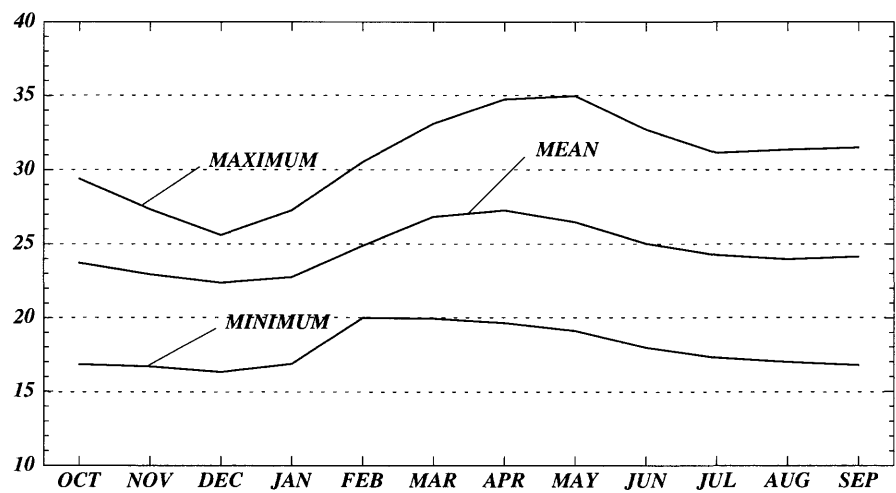
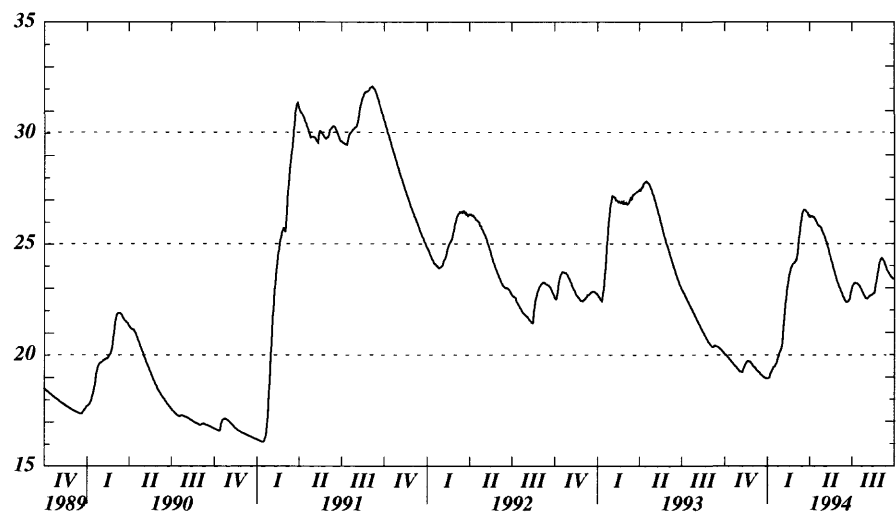
DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--03-23-1982 to 09-30-1994. *

EXTREME VALUES.--Maximum, 36.26 ft. (04-27-1984) ‡; minimum, 16.05 ft. (01-13-1991).



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



Suwannee County

WELL NUMBER.--300400082585085. Valmont Farms. -051311001.

LOCATION.--Lat 30°04'00", long 82°58'50", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

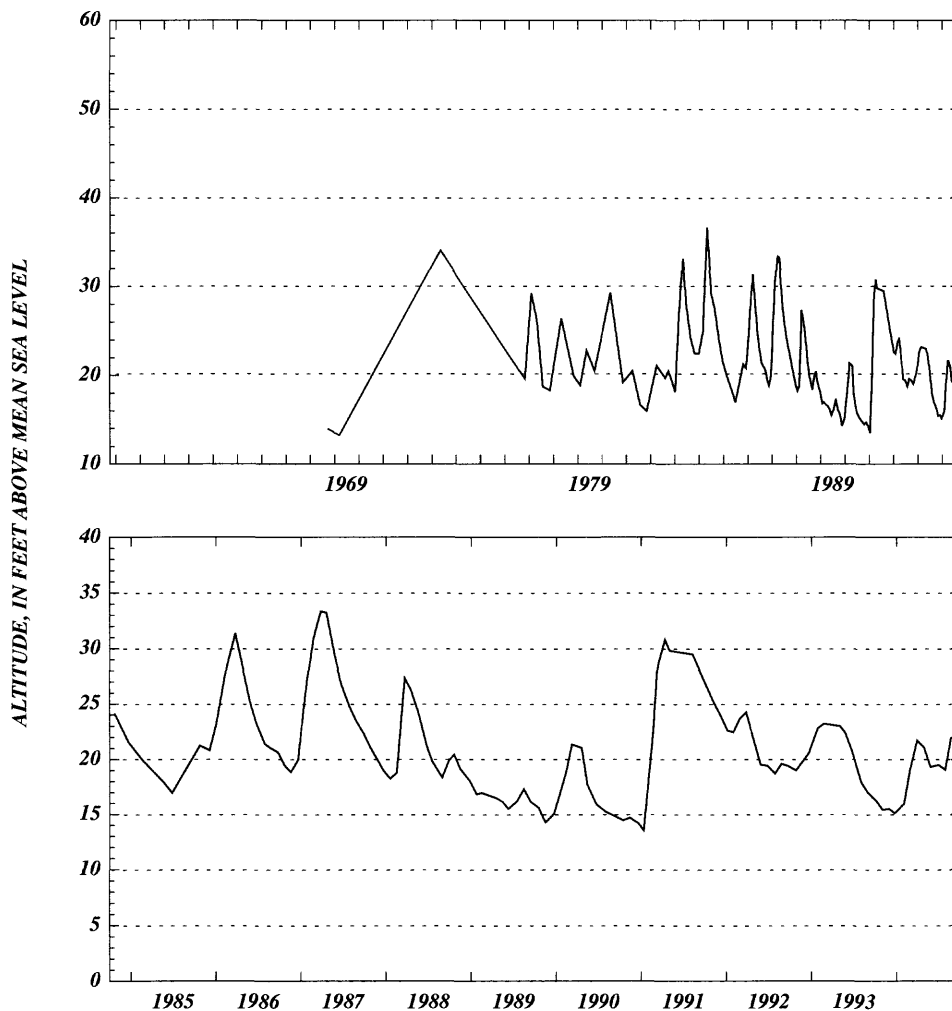
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 24 ft., Total depth 136 ft.

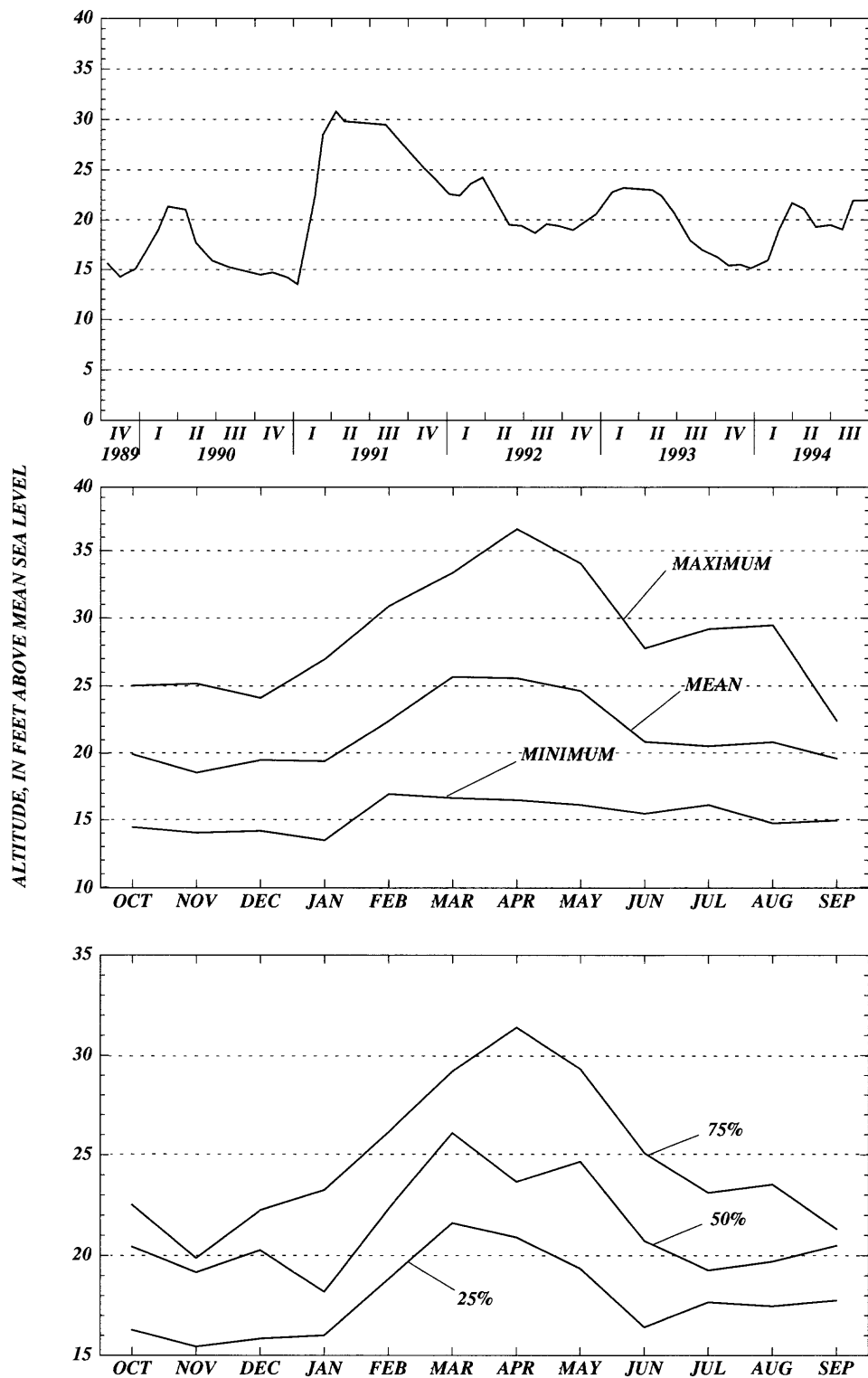
INSTRUMENTATION.--Elevation of Measuring Point 58.63 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-22-1968 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 36.63 ft. (04-27-1984); minimum observed, 13.48 ft. (01-06-1969).





Suwannee County

WELL NUMBER.--300629083024185. Suwannee Farms. -041329001.

LOCATION.--Lat 30°06'29", long 83°02'41", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

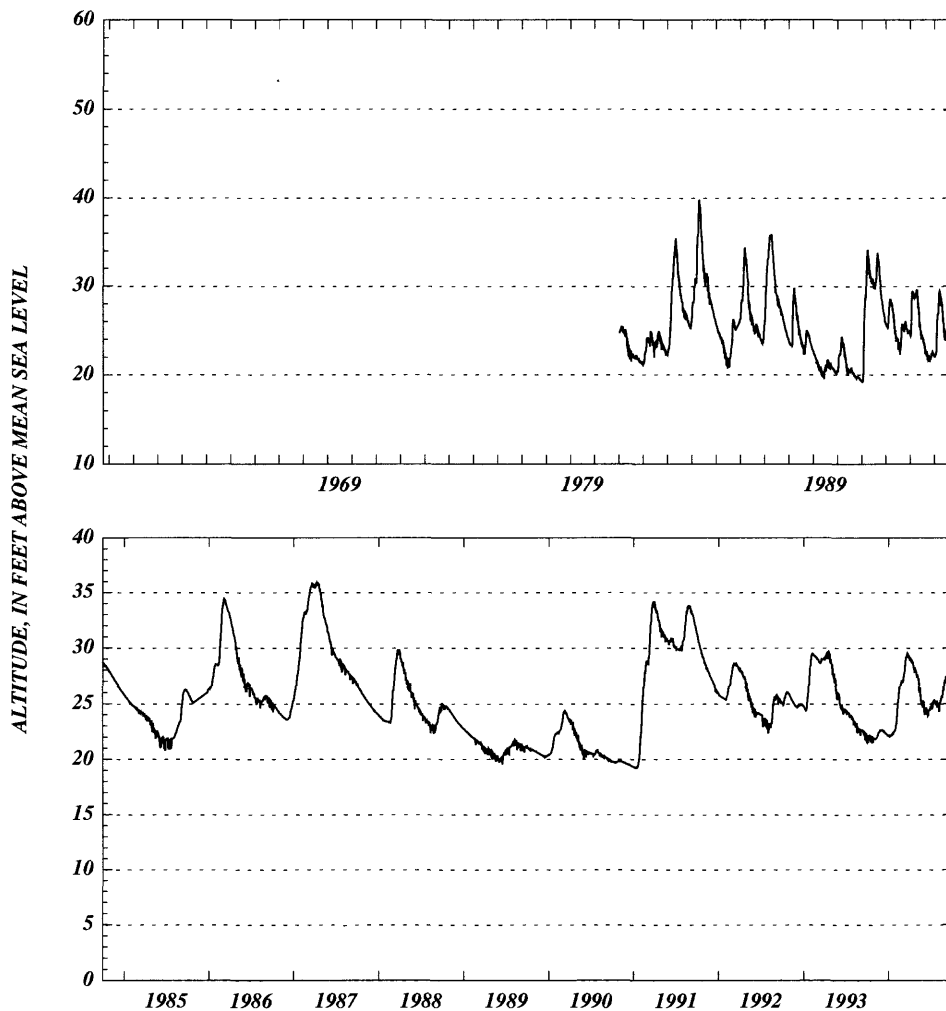
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth 94 ft., Total depth 247 ft.

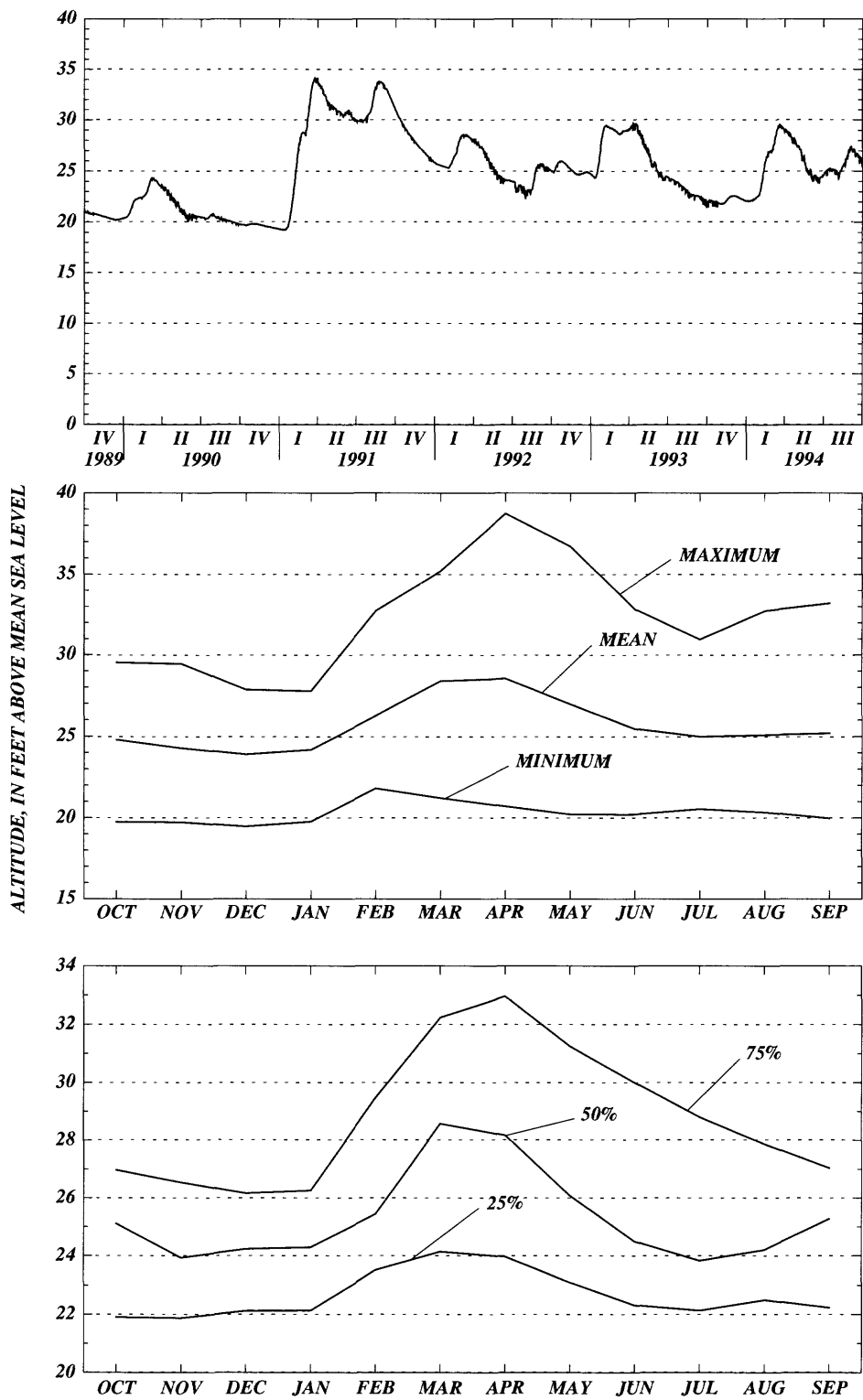
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 72.83 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--01-10-1981 to 09-30-1994.

EXTREME VALUES.--Maximum, 39.81 ft. (04-18-1984); minimum, 19.24 ft. (01-11-1991)





Suwannee County

WELL NUMBER.--300735083050885. Buddy Jackson. -041223004.

LOCATION.--Lat 30°07'35", long 83°05'08", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

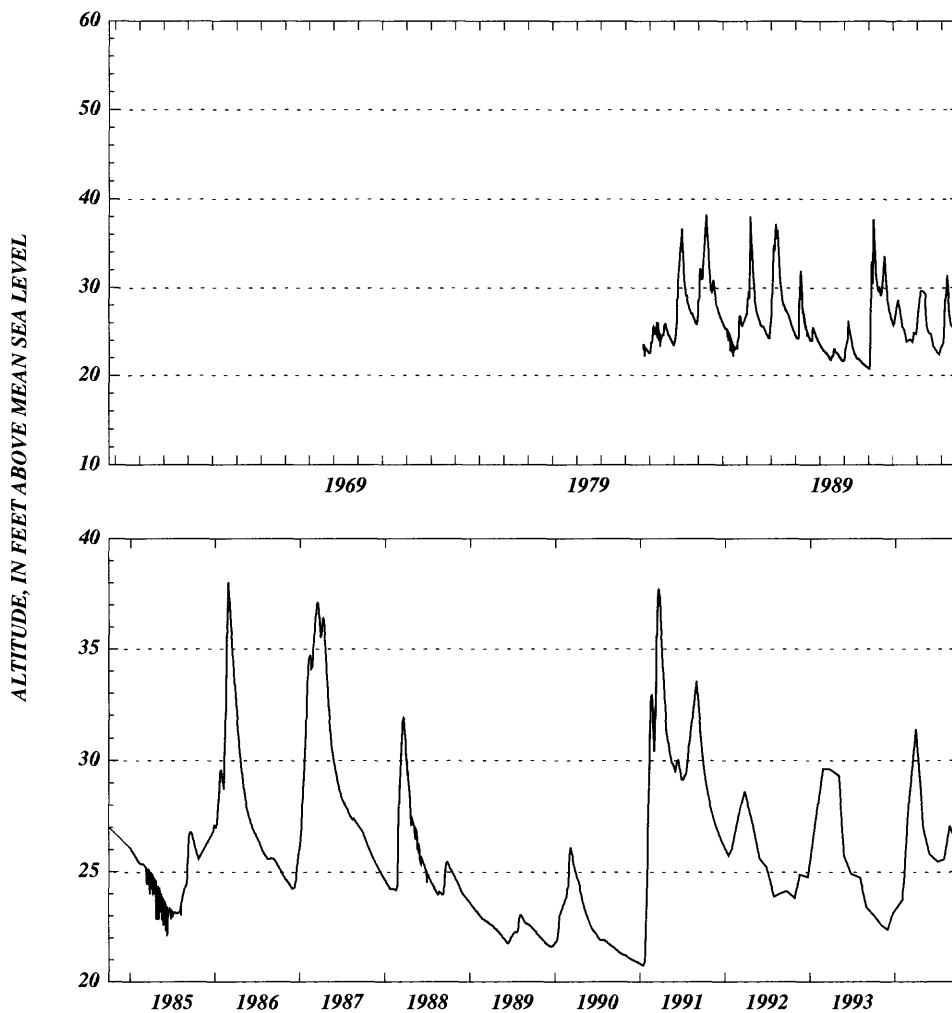
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 170 ft., Total depth 247 ft.

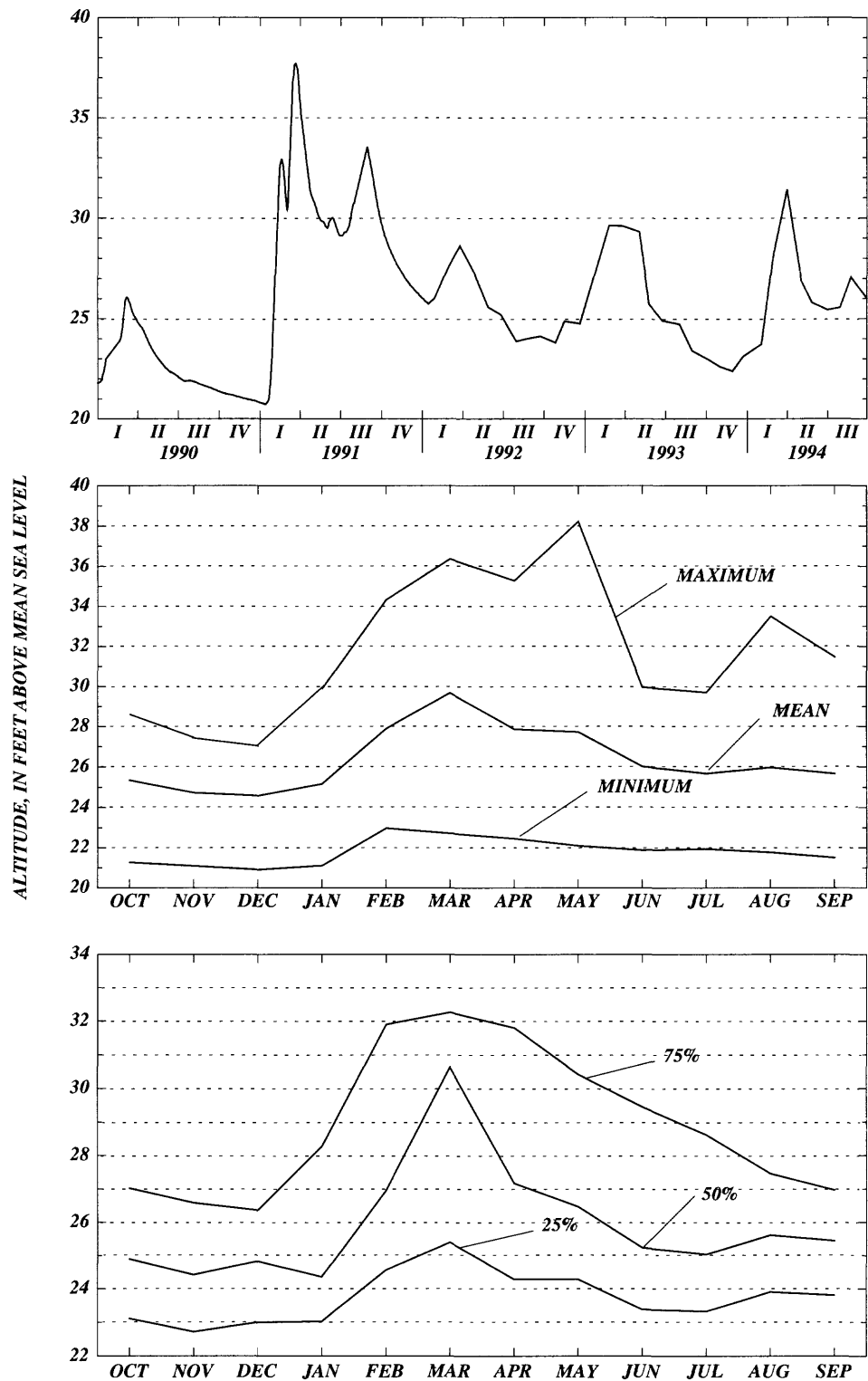
INSTRUMENTATION.--Recorder from 09-29-1981 to 01-15-1992; then miscellaneous from 01-29-1992 to 09-30-1994. Elevation of Measuring Point 62.22 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--09-29-1981 to 09-30-1994.

EXTREME VALUES.--Maximum, 40.21 ft. (04-27-1984) ‡; minimum, 20.74 ft. (01-11-1991).





Suwannee County

WELL NUMBER.--300904083100985. Revis Moore. -041112005.

LOCATION.--Lat 30°09'04", long 83°10'09", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

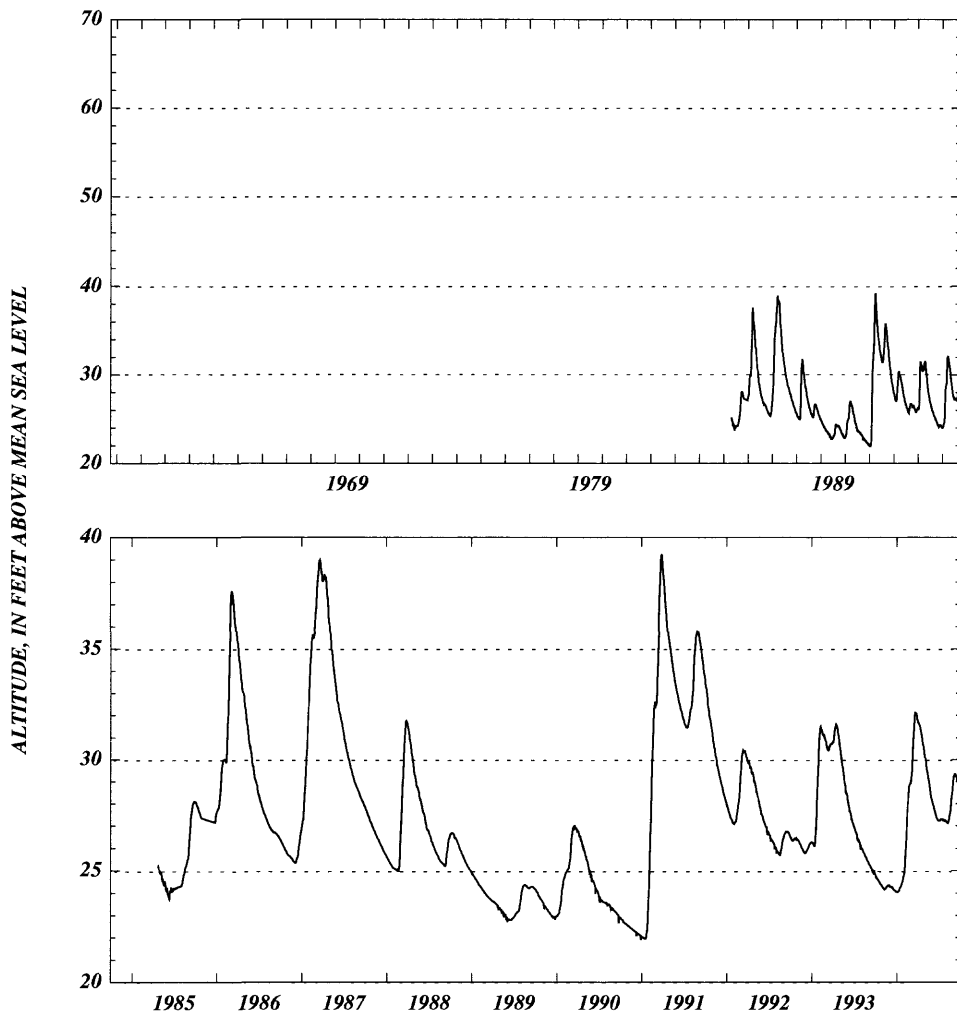
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 43 ft., Total depth 144 ft.

INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 78.38 ft., NGVD.

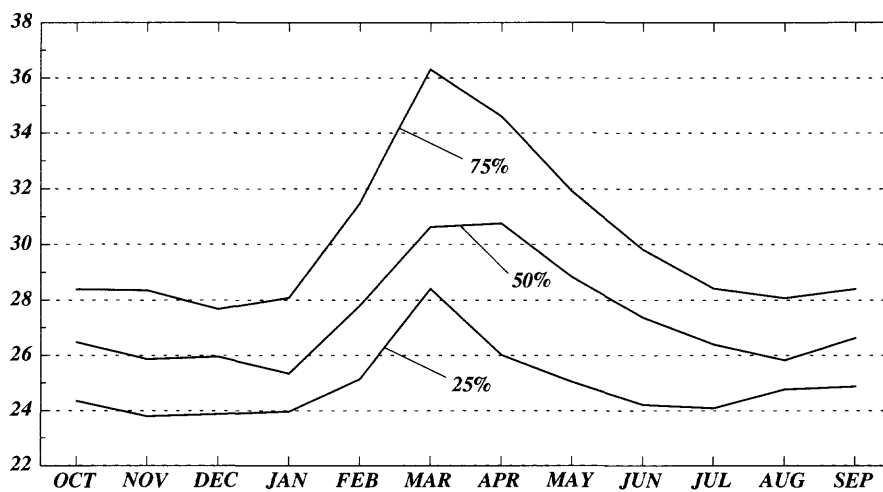
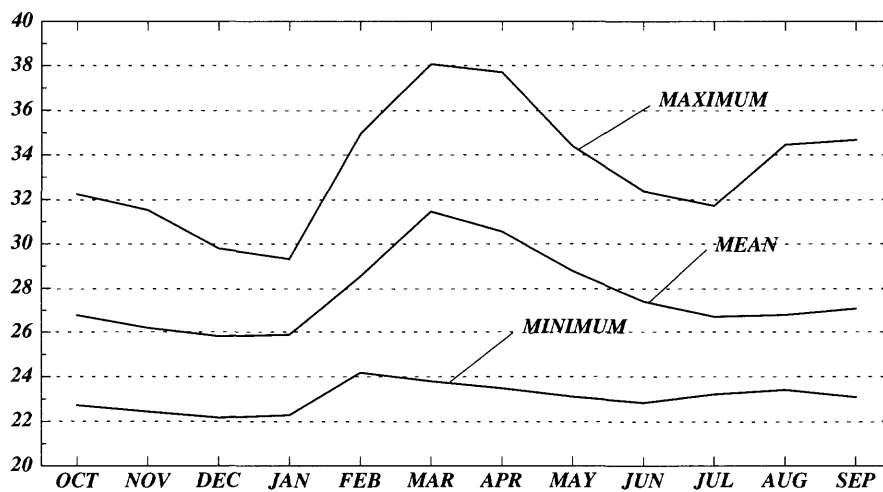
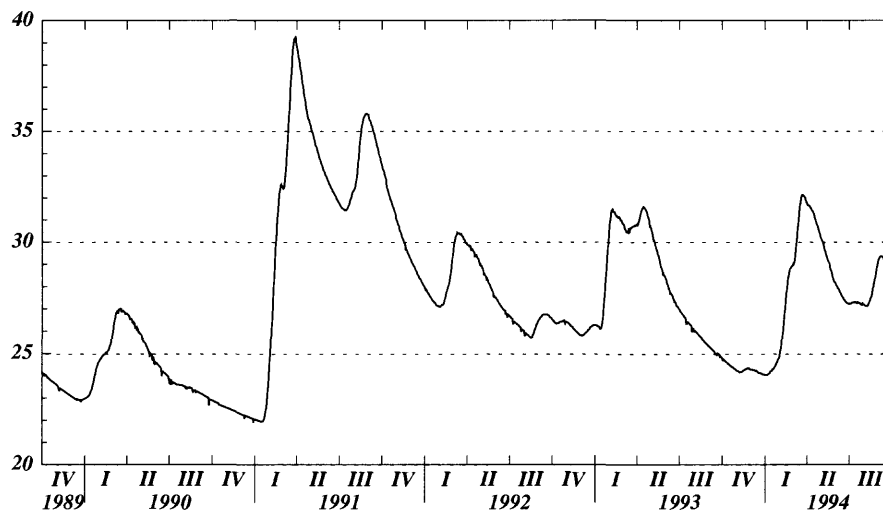
DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-23-1985 to 09-30-1994.

EXTREME VALUES.--Maximum, 39.25 ft. (03-29-1991); minimum, 21.90 ft. (12-29-1990).



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



Suwannee County

WELL NUMBER.--301034083084885. Henery Ward. -031232001.

LOCATION.--Lat 30°10'34", long 83°08'48", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system , Geologic Unit Code 120FLRD.

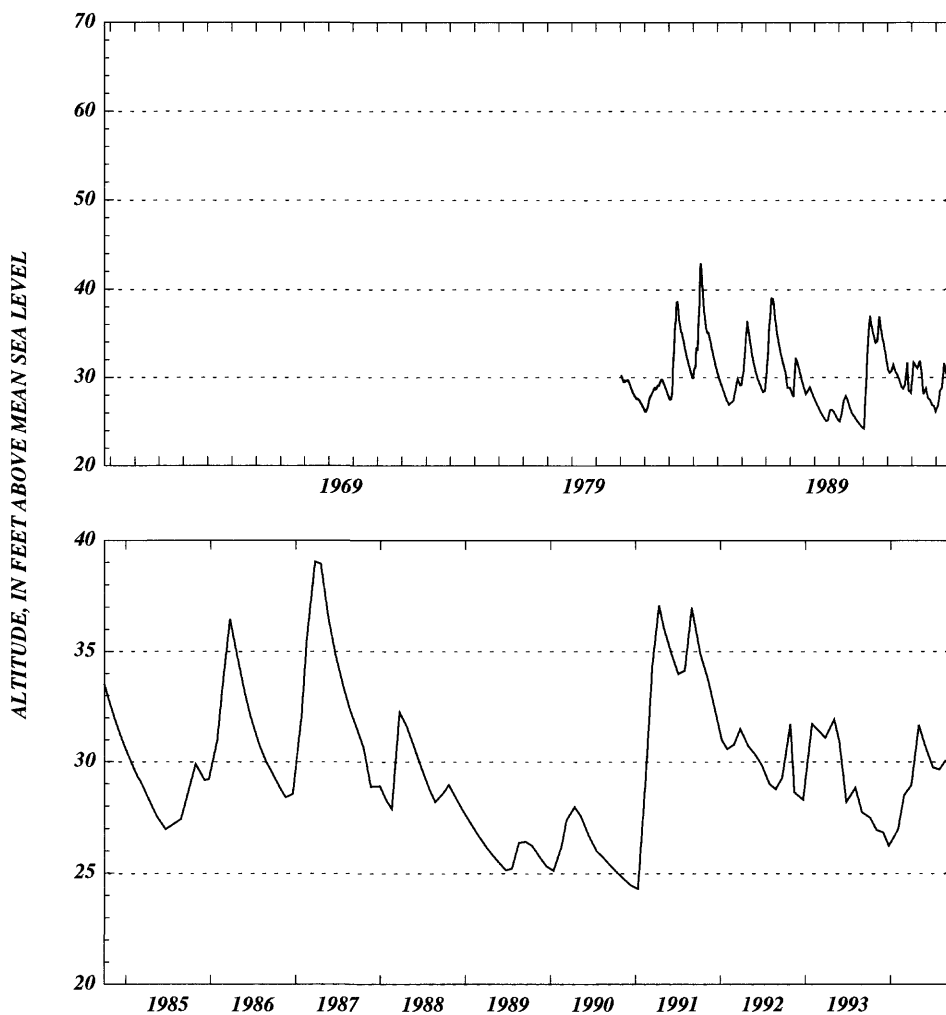
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 100 ft., Total depth 124 ft.

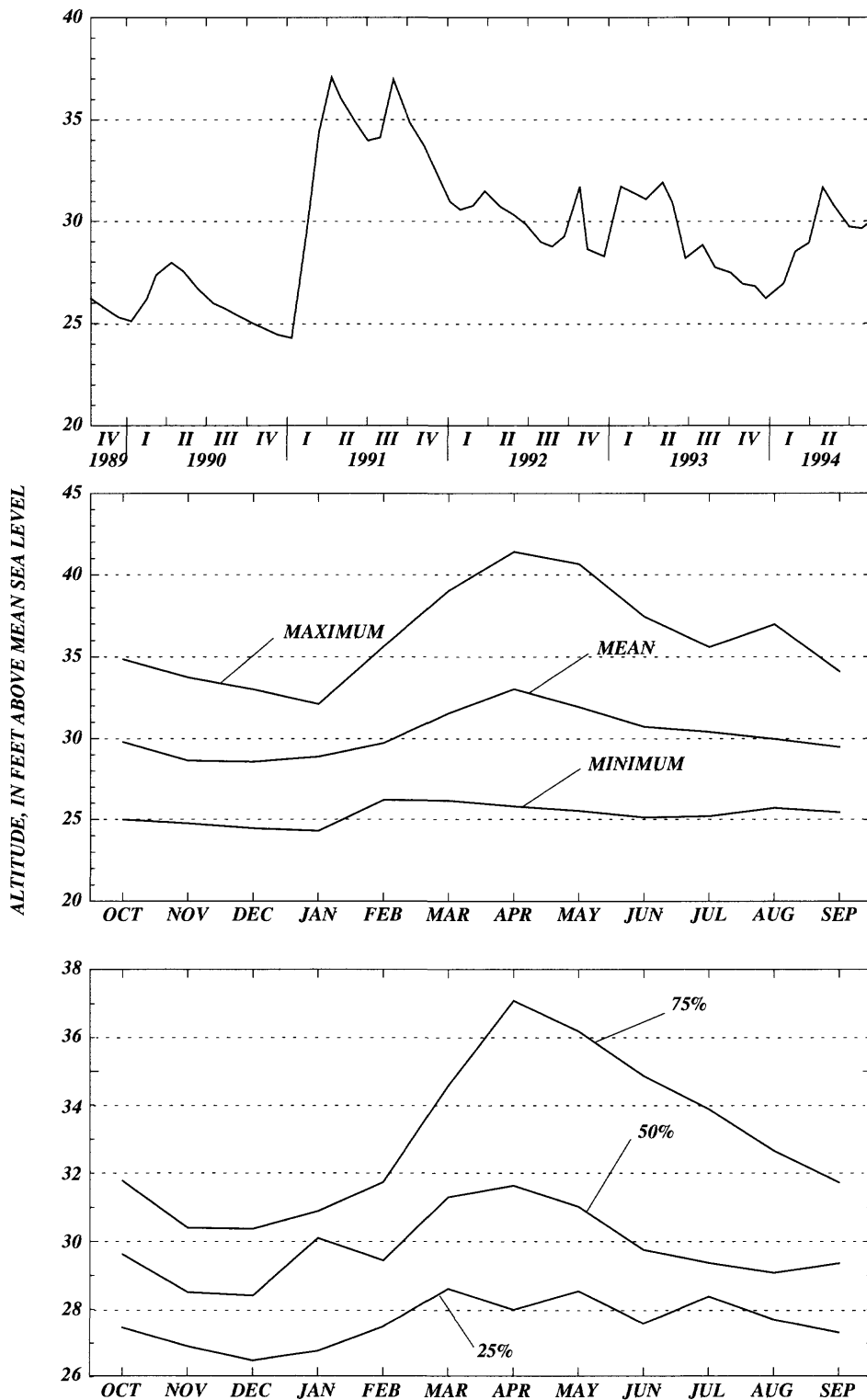
INSTRUMENTATION.--Recorder from 01-16-1981 to 03-03-1985; then miscellaneous from 05-15-1985 to 12-30-1994. Elevation of the Measuring Point 79.83 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--01-16-1981 to 09-30-1994

EXTREME VALUES.--Maximum, 42.92 ft. (04-20-1984); minimum observed, 24.30 ft. (01-11-1991).





Suwannee County

WELL NUMBER.--301458083141985. Advent Christian Village. -031105006.

LOCATION.--Lat 30°14'58", long 83°14'19", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

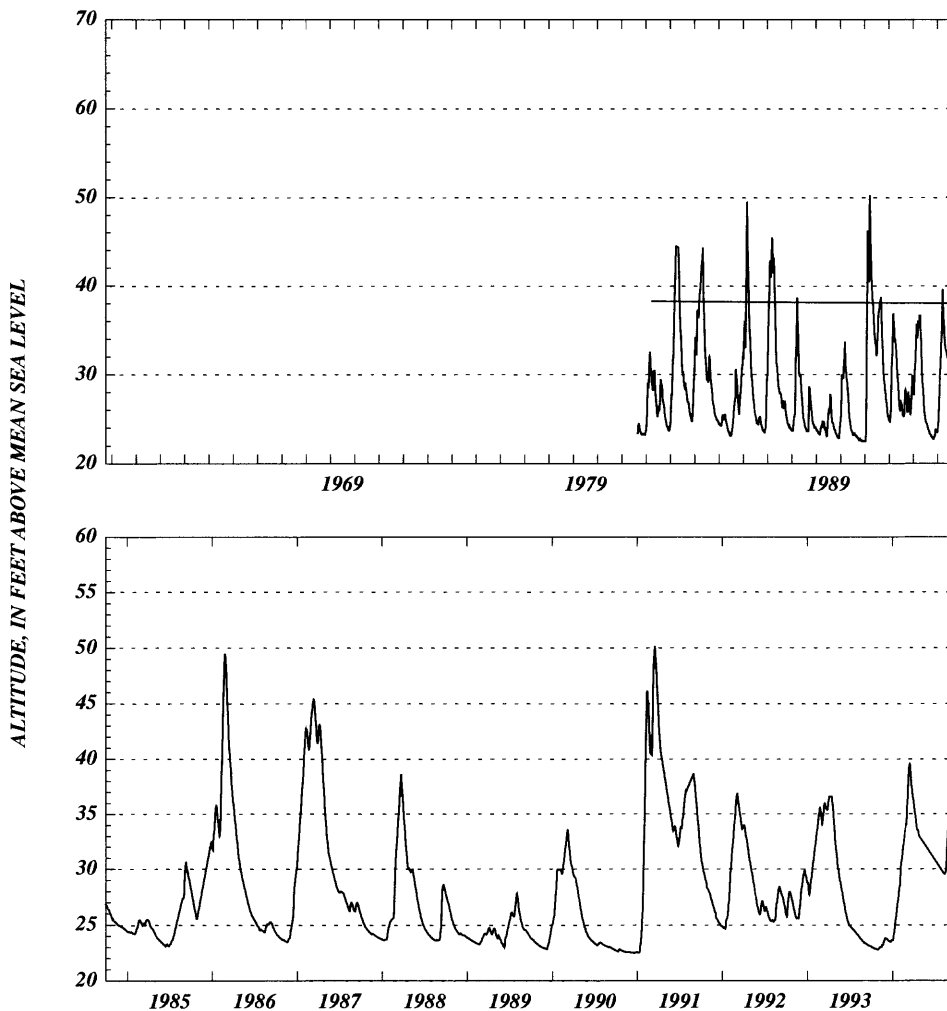
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 60ft., Total depth 75ft.

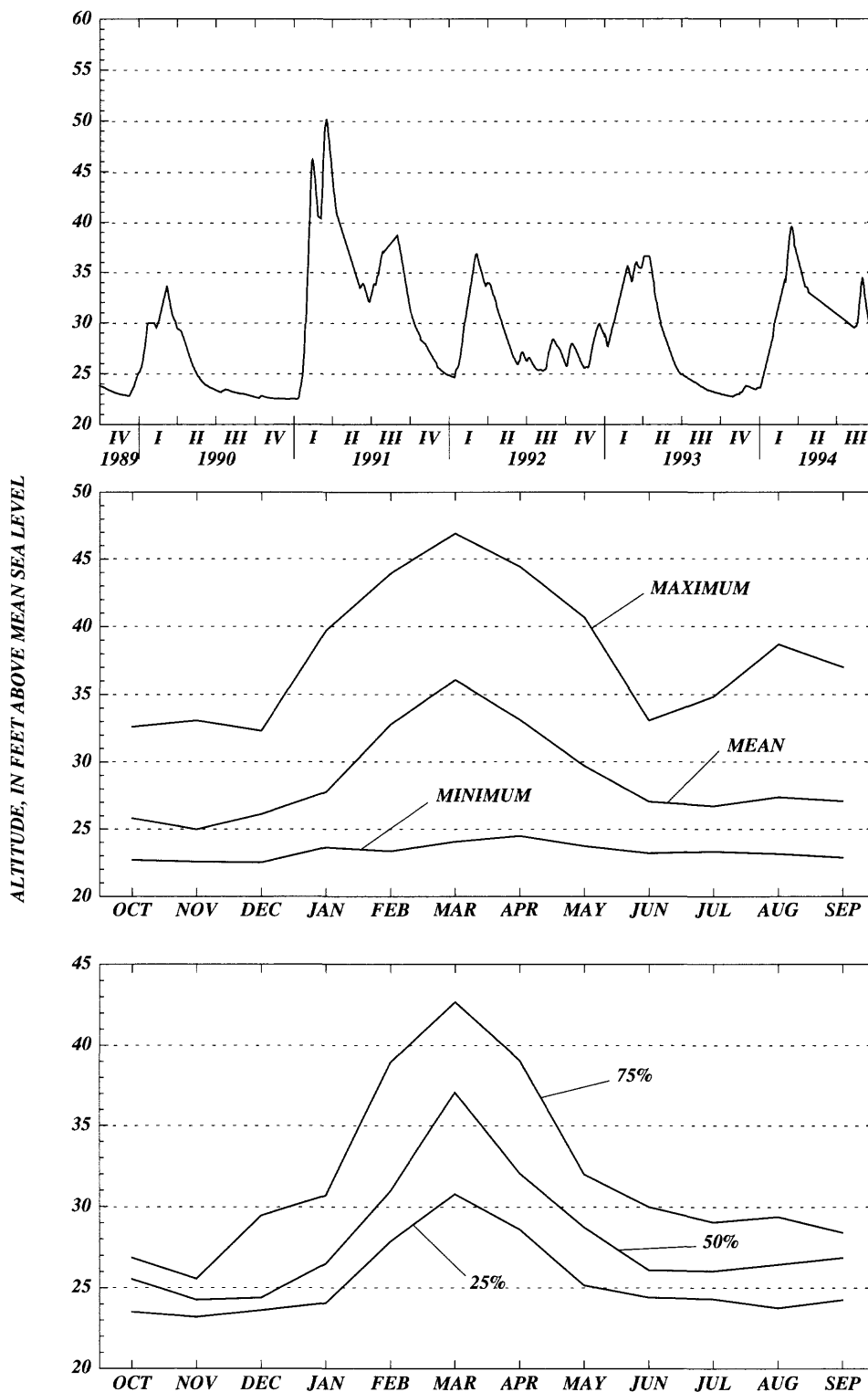
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 60.40 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--08-28-1981 to 09-30-1994. *

EXTREME VALUES.--Maximum, 50.17 ft. (03-18-1991); minimum, 22.49 ft. (12-16-1990).





Suwannee County

WELL NUMBER.--301610082591585. Bobby Brickles. -021335001.

LOCATION.--Lat 30°16'10", long 82°59'15", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

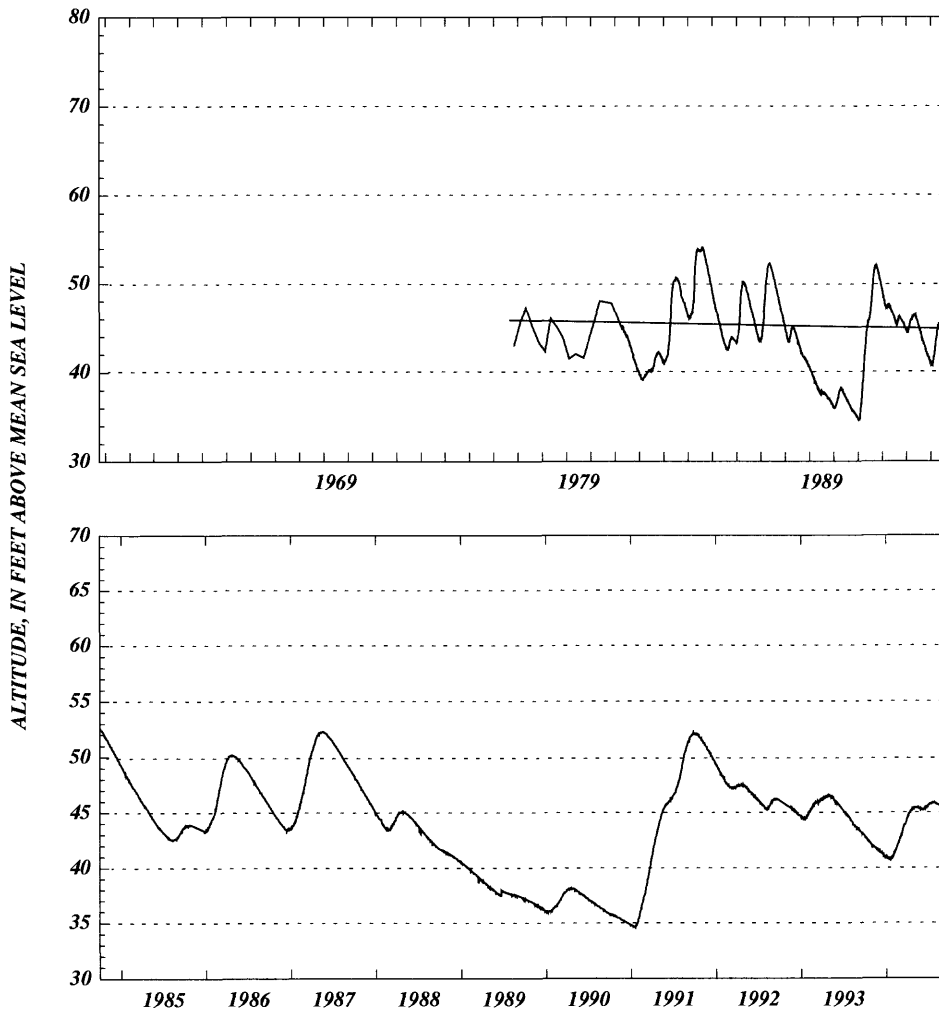
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 168 ft., Total depth 180 ft.

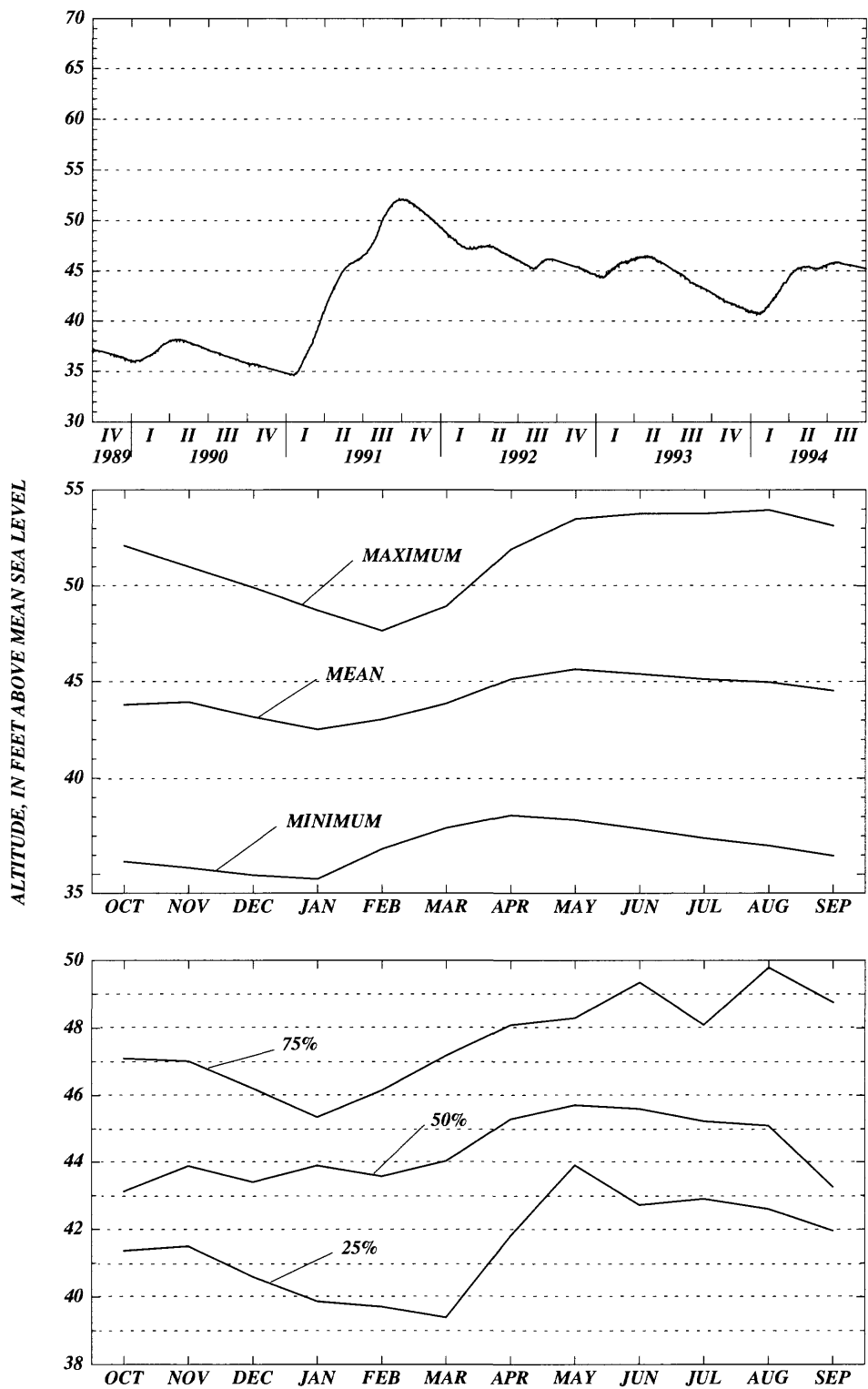
INSTRUMENTATION.--Miscellaneous from 11-01-1976 to 04-03-1981; then recorder, set to elevation of the Measuring Point, 105.12 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994. *

EXTREME VALUES.--Maximum, 54.12 ft. (08-08-1984); minimum, 34.59 ft. (01-20-1991).





Suwannee County

WELL NUMBER.--301629083091285. Don Curtis. -021231001.

LOCATION.--Lat 30°16'29", long 83°09'12", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

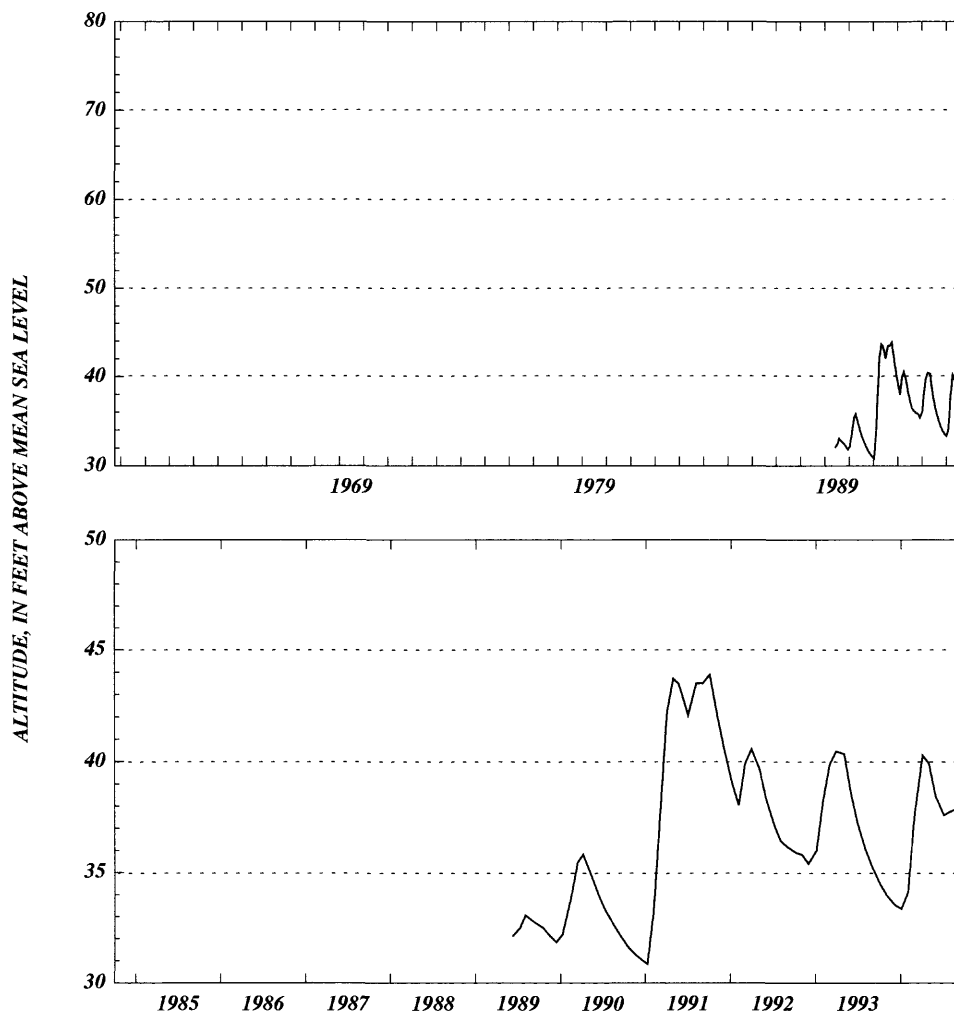
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 40 ft., Total Depth 80 ft.

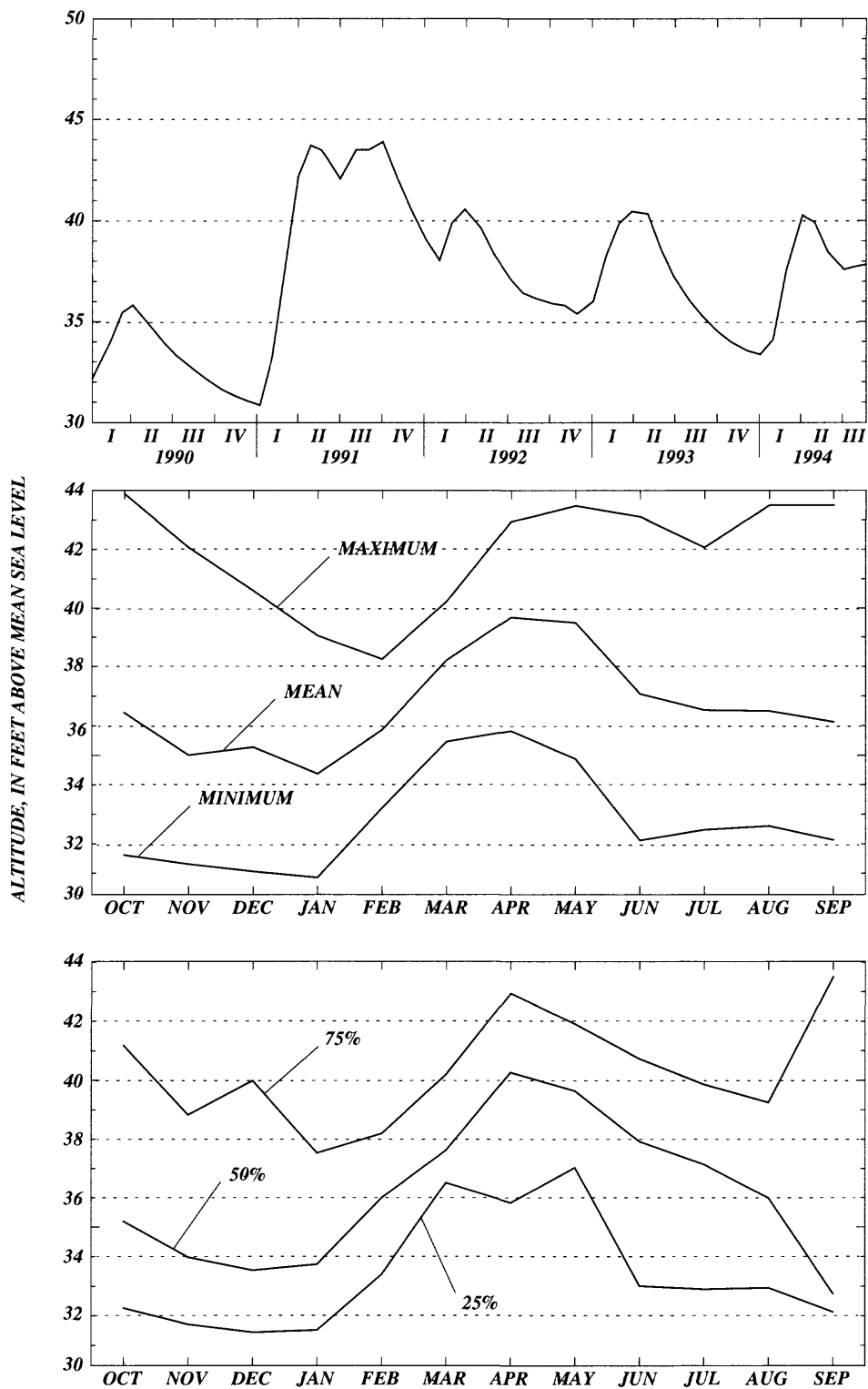
INSTRUMENTATION.--Elevation of Measuring Point 88.04 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-09-1989 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 43.89 ft. (10-03-1991); minimum observed, 30.85 ft. (01-08-1991).





Suwannee County

WELL NUMBER.--301909082490985. G.E. Poucher. -021516001.

LOCATION.--Lat 30°19'09", long 82°49'09", Hydrologic Unit Code 03110201.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

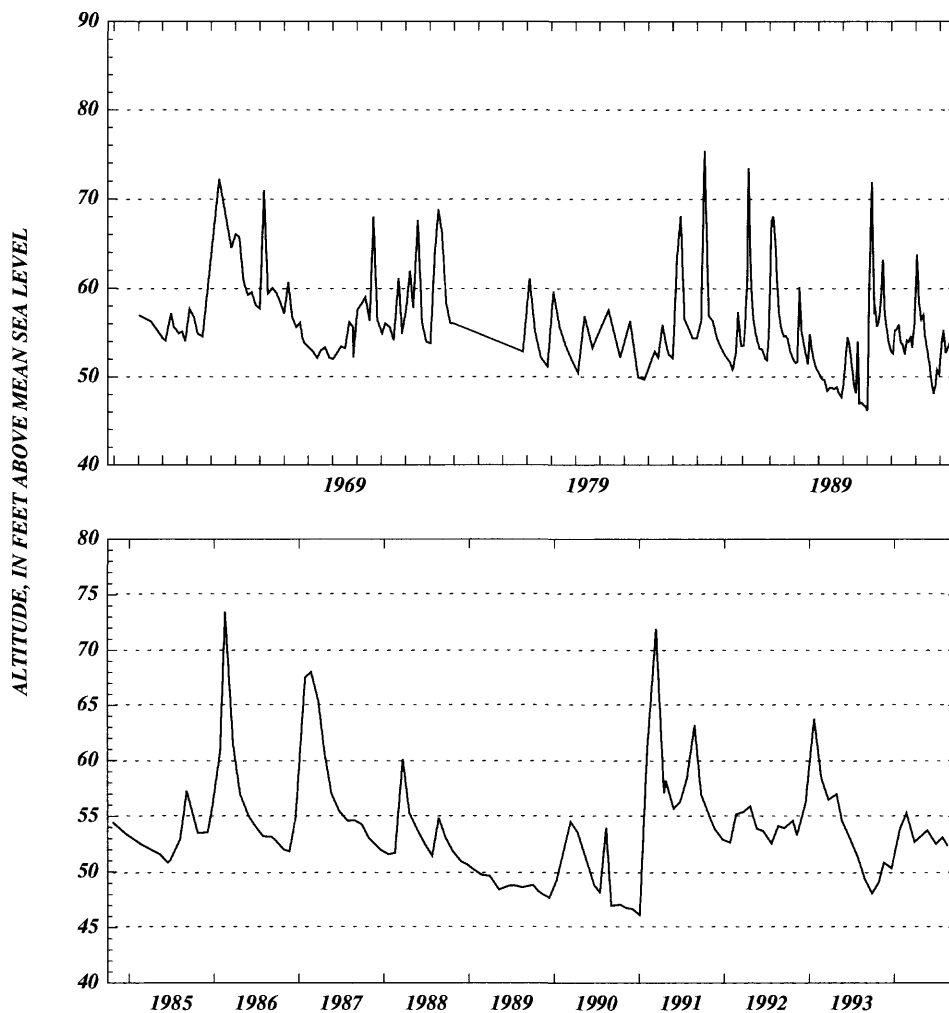
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 135 ft., Total depth 138 ft.

INSTRUMENTATION.--Elevation of Measuring Point 90.49 ft., NGVD.

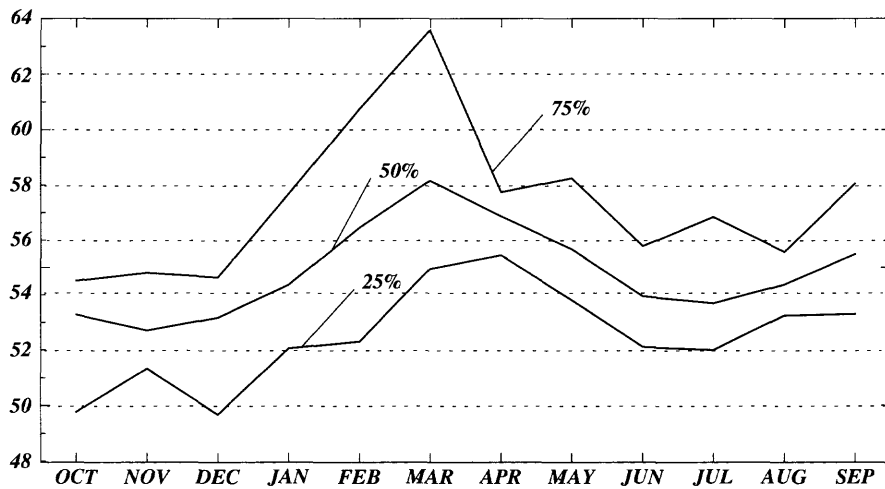
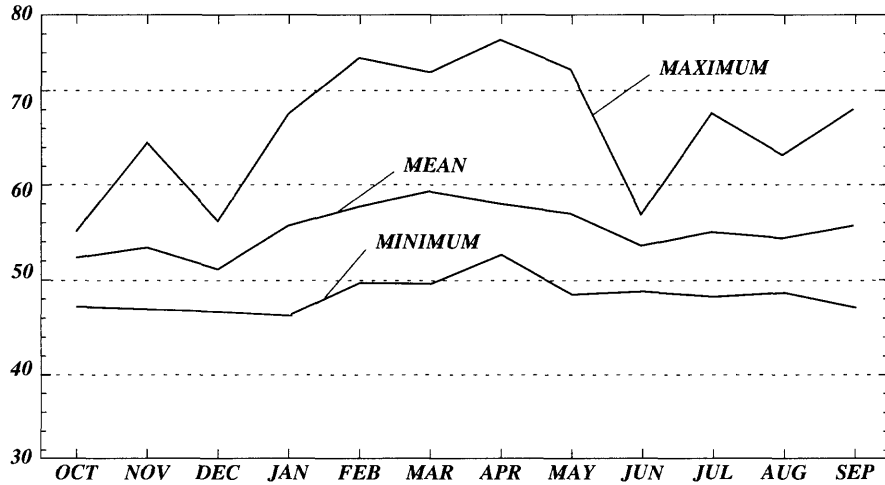
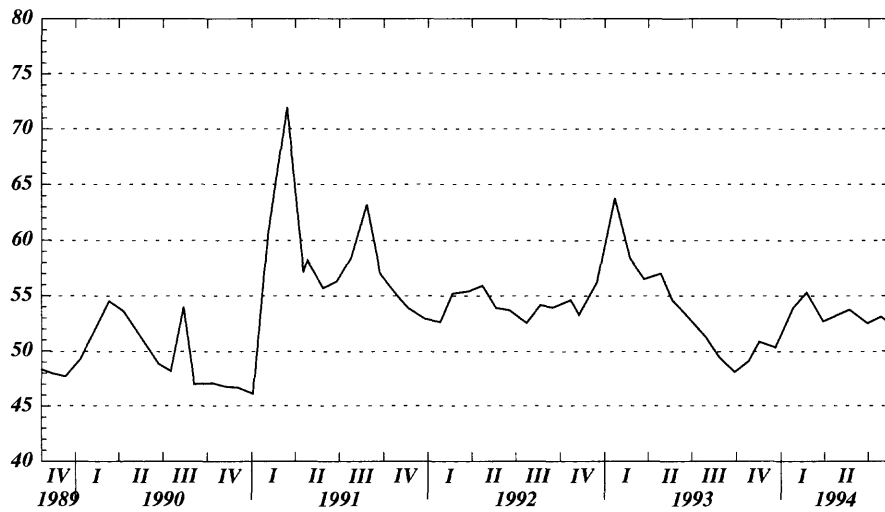
DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--01-20-1961 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 75.39 ft. (04-24-1984); minimum observed, 46.14 ft. (01-04-1991).



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



Suwannee County

WELL NUMBER.--301941082572685. Rogers and Poole. -021407003.

LOCATION.--Lat 30°19'41", long 82°57'26", Hydrologic Unit Code 03110205.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

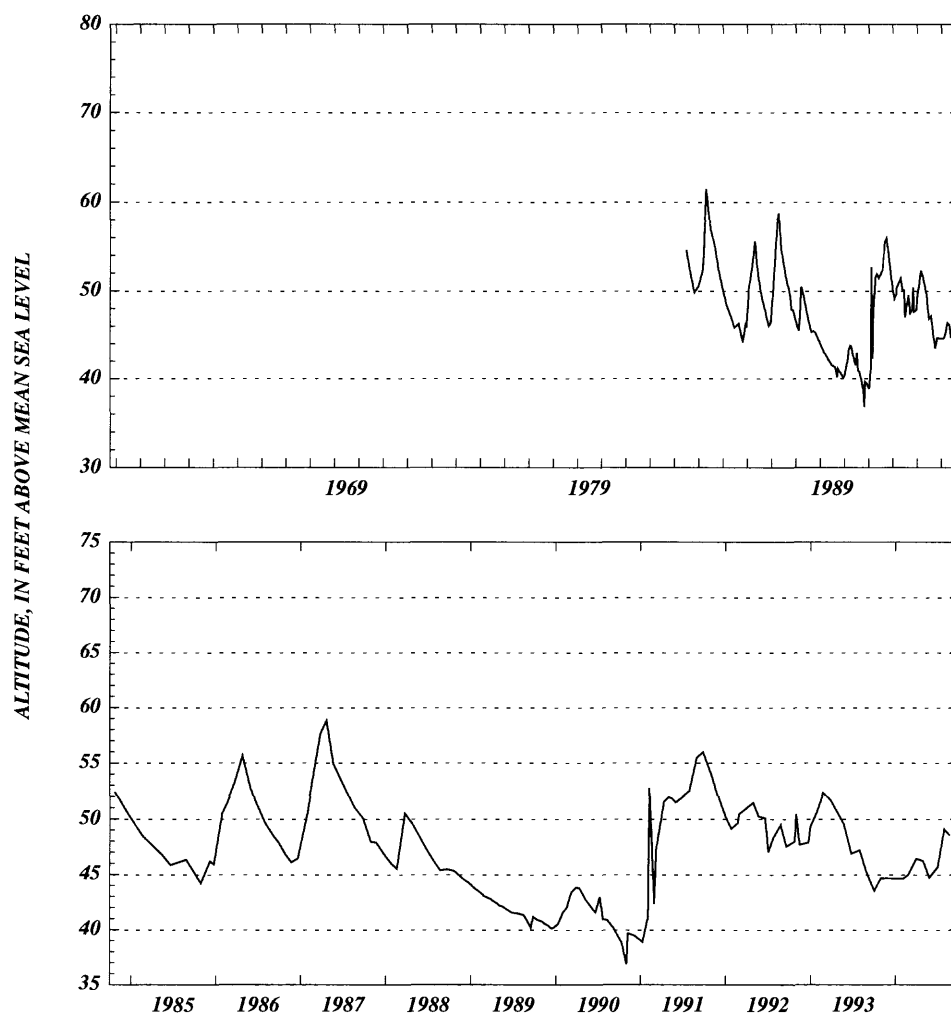
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth unknown, Total depth 150 ft.

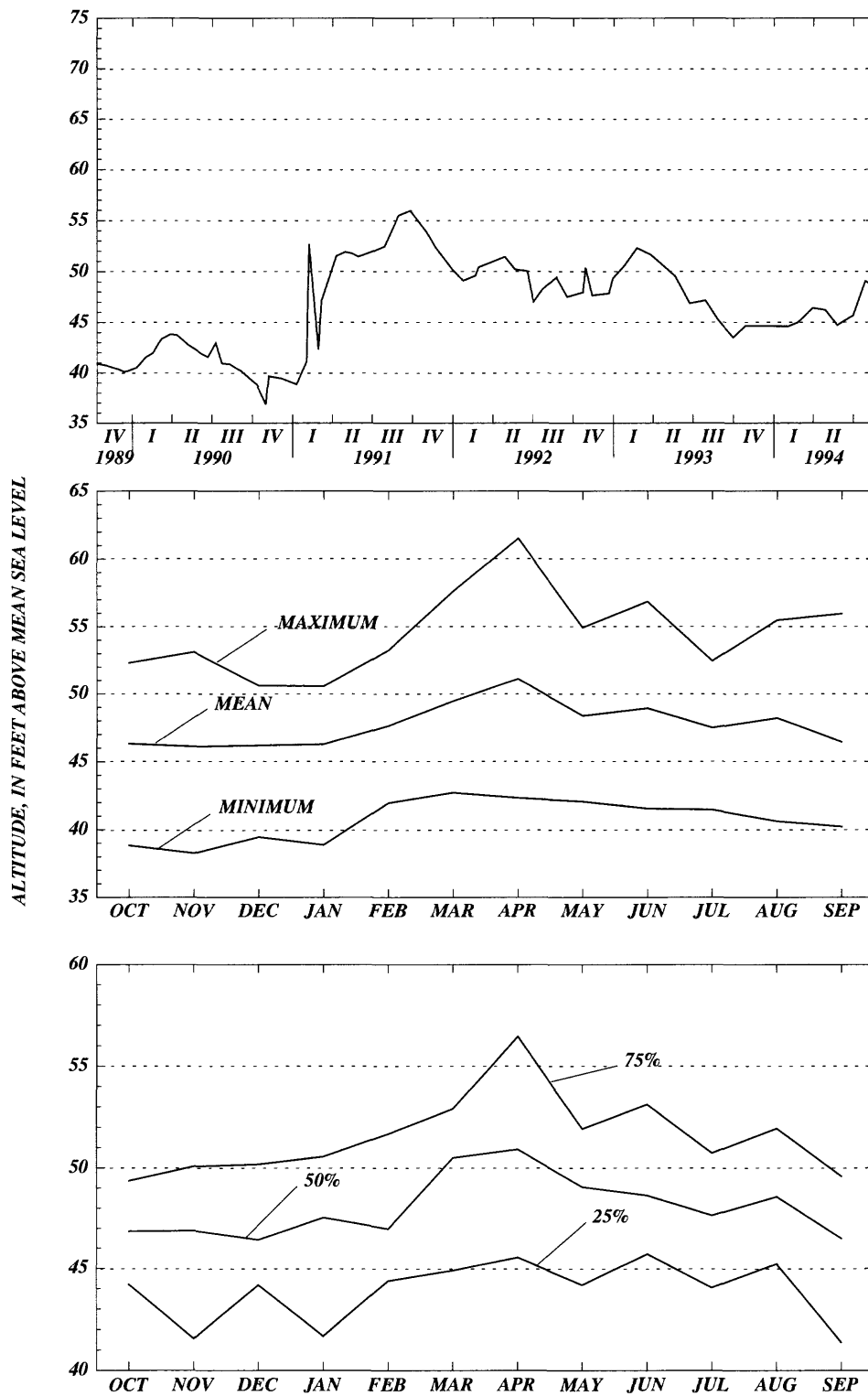
INSTRUMENTATION.--Elevation of the Measuring Point 166.37 ft., NGVD.

DATUM.--The National Geodetic Datum of 1929.

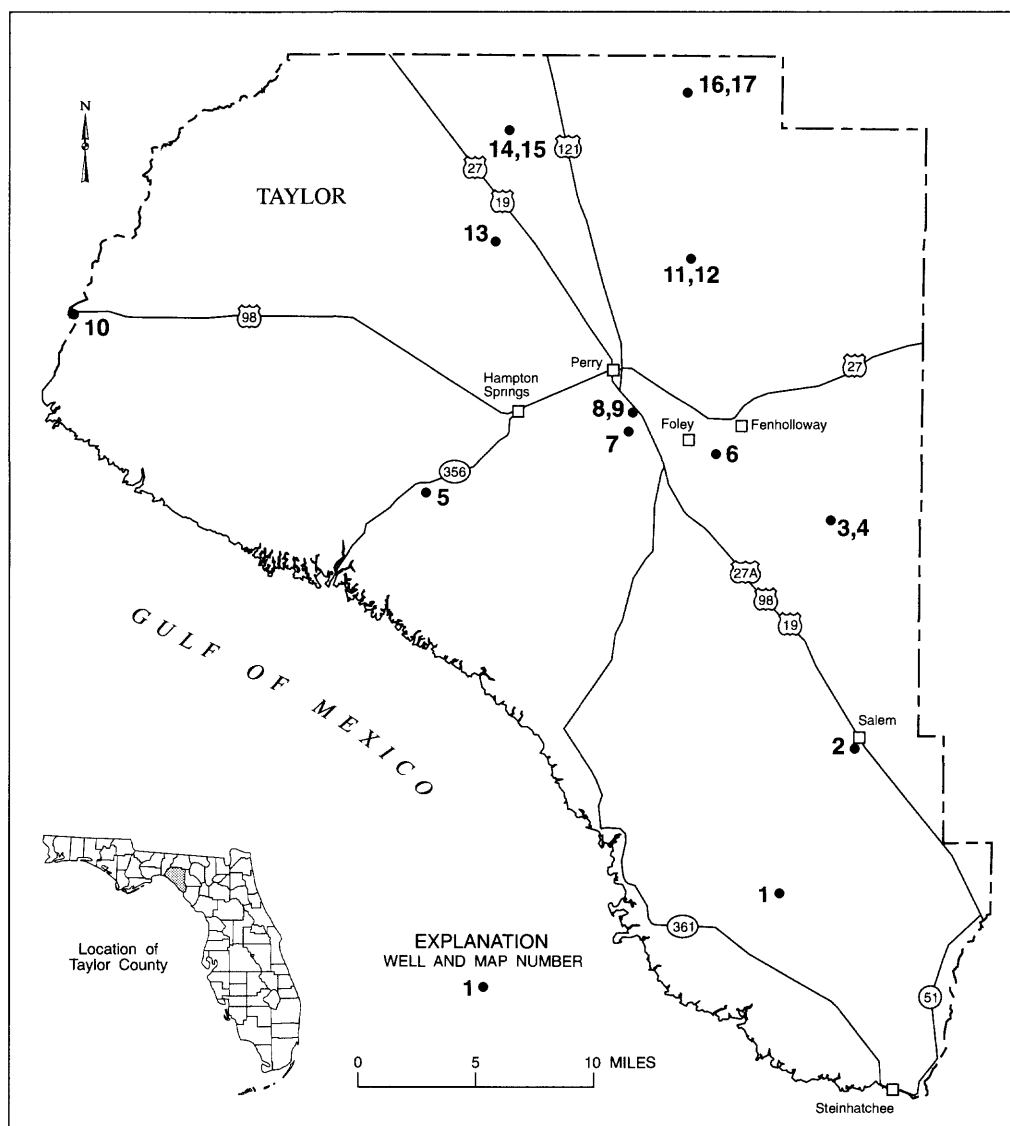
PERIOD OF RECORD.--06-27-1983 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 61.53 ft. (04-24-1984); minimum observed, 36.85 ft. (11-01-1990).





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MAP NUMBER	SRWMD ID	USGS ID
1	-080907003	294742083275985
2	-070910001	295307083245485
3	-050928003	300129083260485
4	-050928004	300131083260485
5	-050615002	300226083430385
6	-050810001	300358083305085
7	-050701001	300447083343085
8	-040736005	300530083342085
9	-040736006	300531083342185
10	-040407001	300851083580885
11	-030833002	301111083315885
12	-030833001	301111083315985
13	-030730001	301145083401285
14	-020731002	301555083393985
15	-020731003	301555083394185
16	-020828002	301721083321085
17	-020828001	301722083321085

Figure 15. Location of wells in Taylor County.

Taylor County

WELL NUMBER.--294742083275985. DOF - Salem Tower. -080907003.

LOCATION.--Lat 29°47'42", long 83°27'59", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary System, Geologic Unit Code 120FLRD.

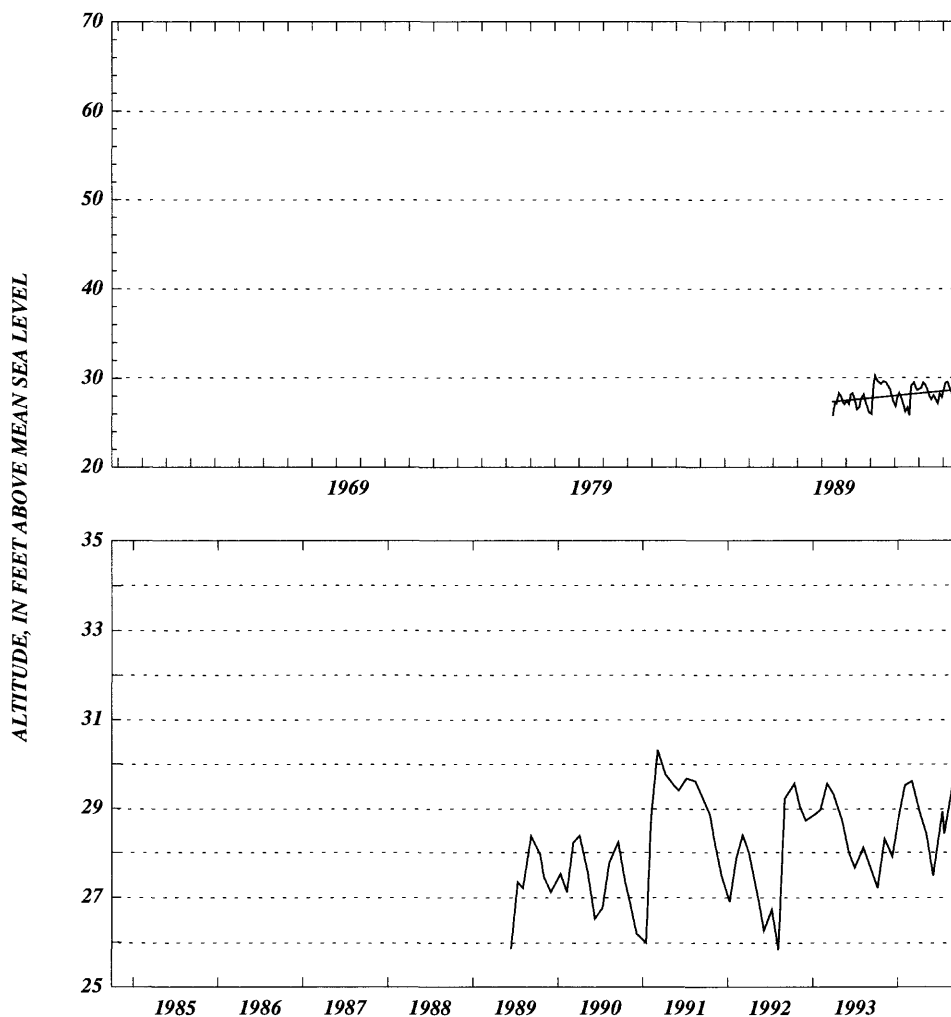
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 7 ft., Total depth 37 ft.

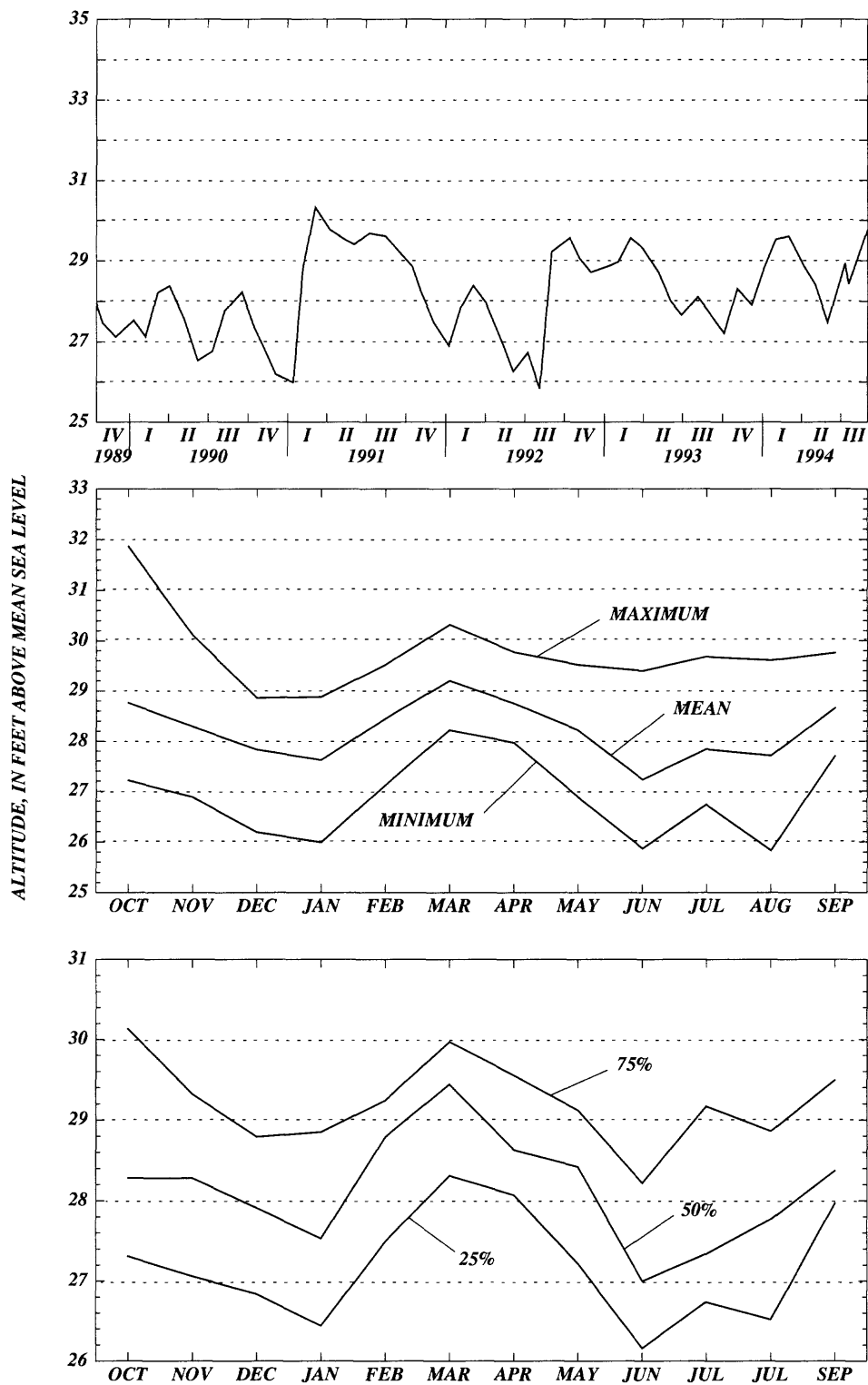
INSTRUMENTATION.--Elevation of Measuring Point 38.66 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-12-1989 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 30.32 ft. (03-06-1991); minimum observed, 25.83 ft. (08-05-1992).





Taylor County

WELL NUMBER.--295307083245485. Danny Hudson. -070910001.

LOCATION.--Lat 29°53'07", long 83°24'54", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

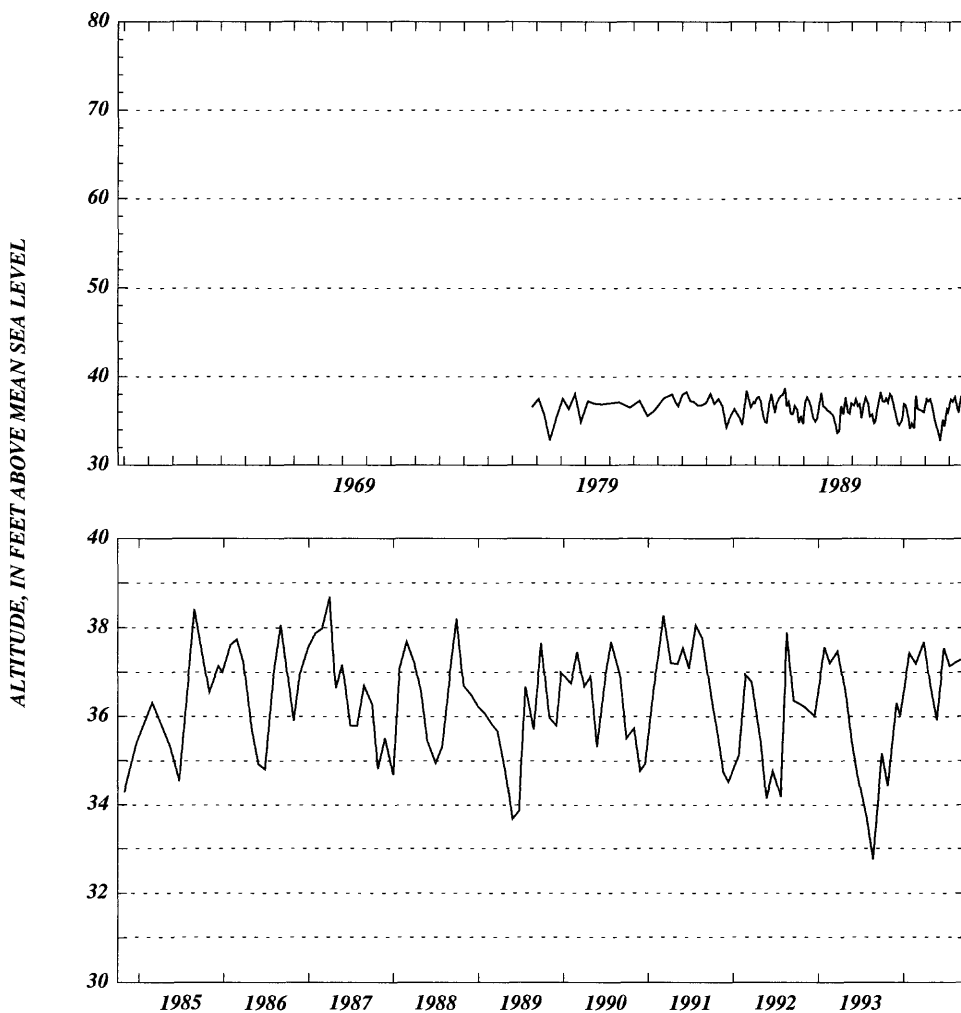
WELL CHARACTERISTICS.--Casing diameter 2 in., Casing depth 28 ft., Total depth 32 ft.

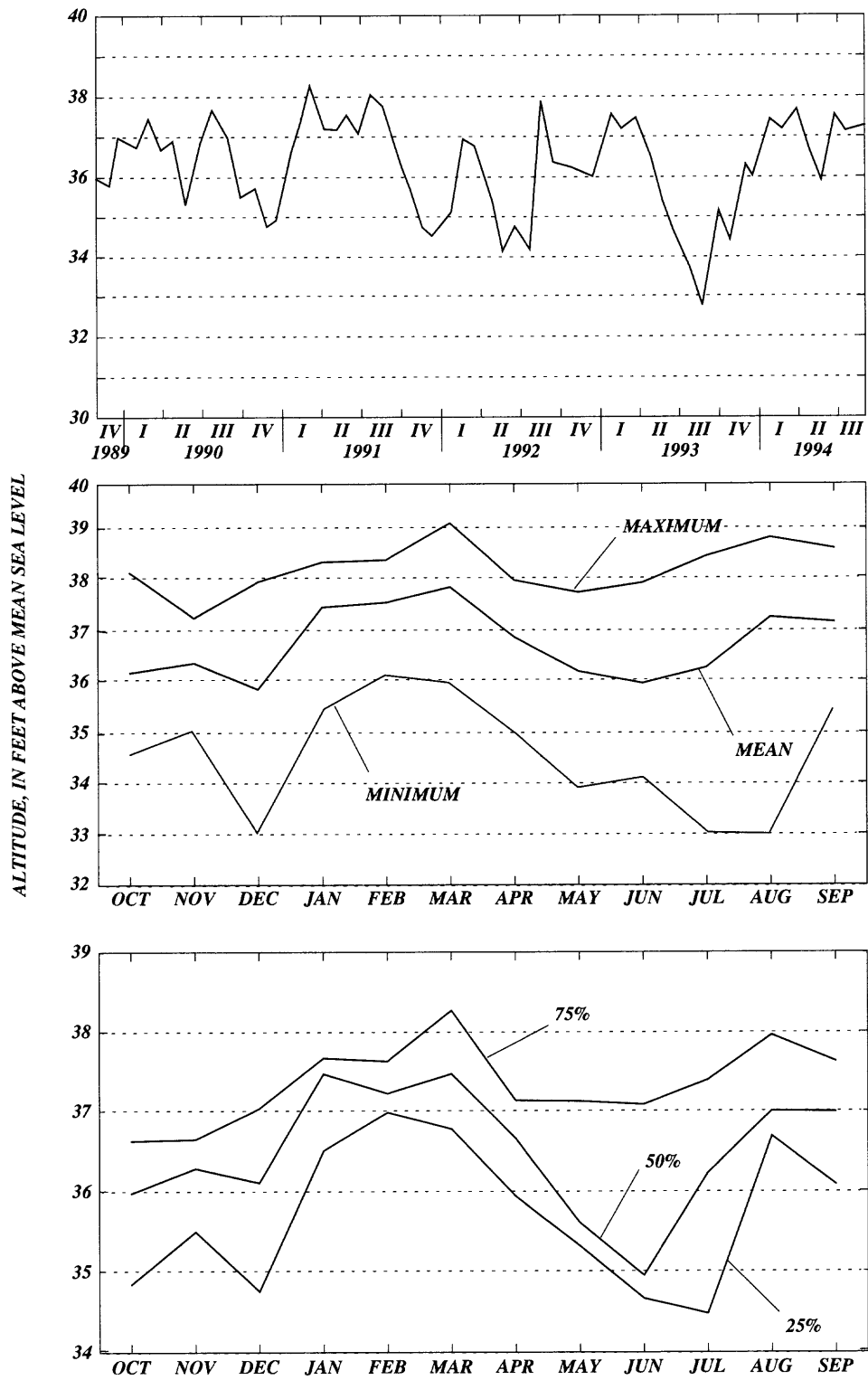
INSTRUMENTATION.--Elevation of Measuring Point 40.16 ft., NGVD.

DATUM.The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 38.69 ft. (03-31-1987); minimum observed, 32.76 ft. (08-23-1993).





Taylor County

WELL NUMBER.--300129083260485. Procter and Gamble. -050928003.

LOCATION.--Lat 30°01'29", long 83°26'04", Hydrologic Unit Code 03110102.

AQUIFER.--Surifical aquifer, Geologic Unit Code 110NRSD.

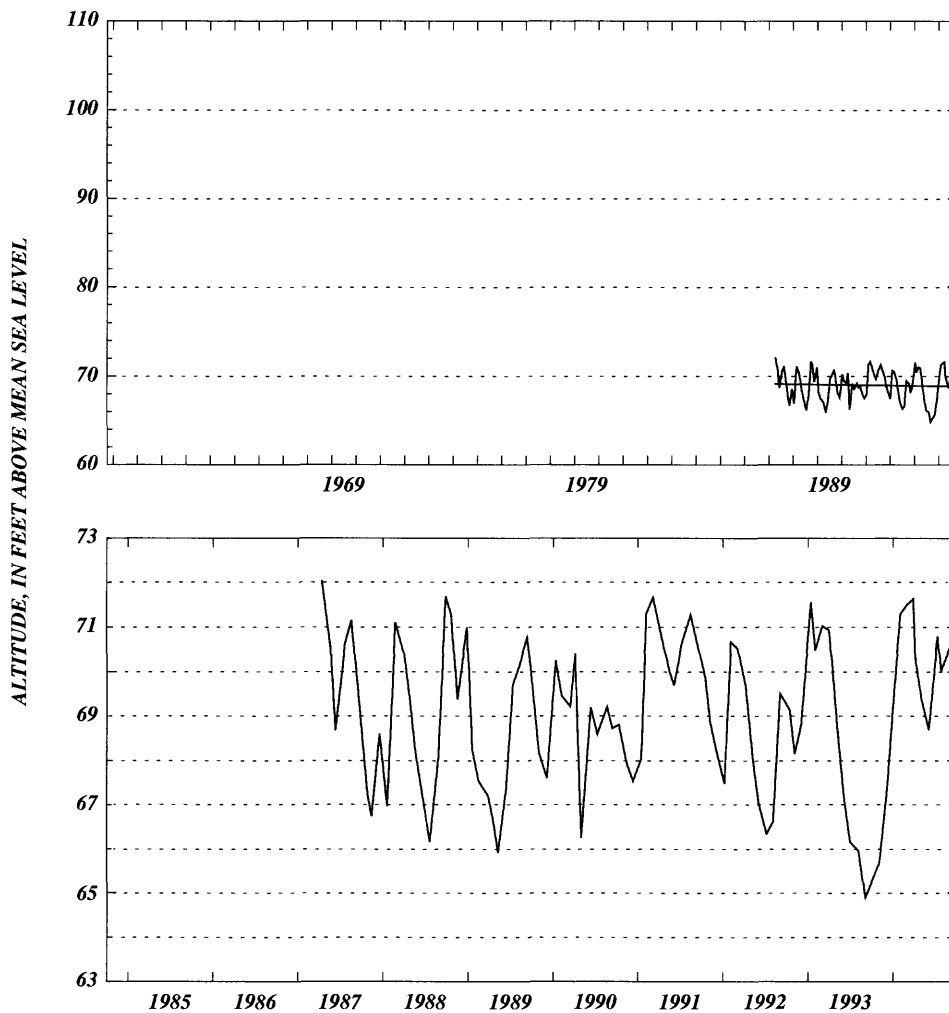
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 3 ft., Total depth 13 ft.

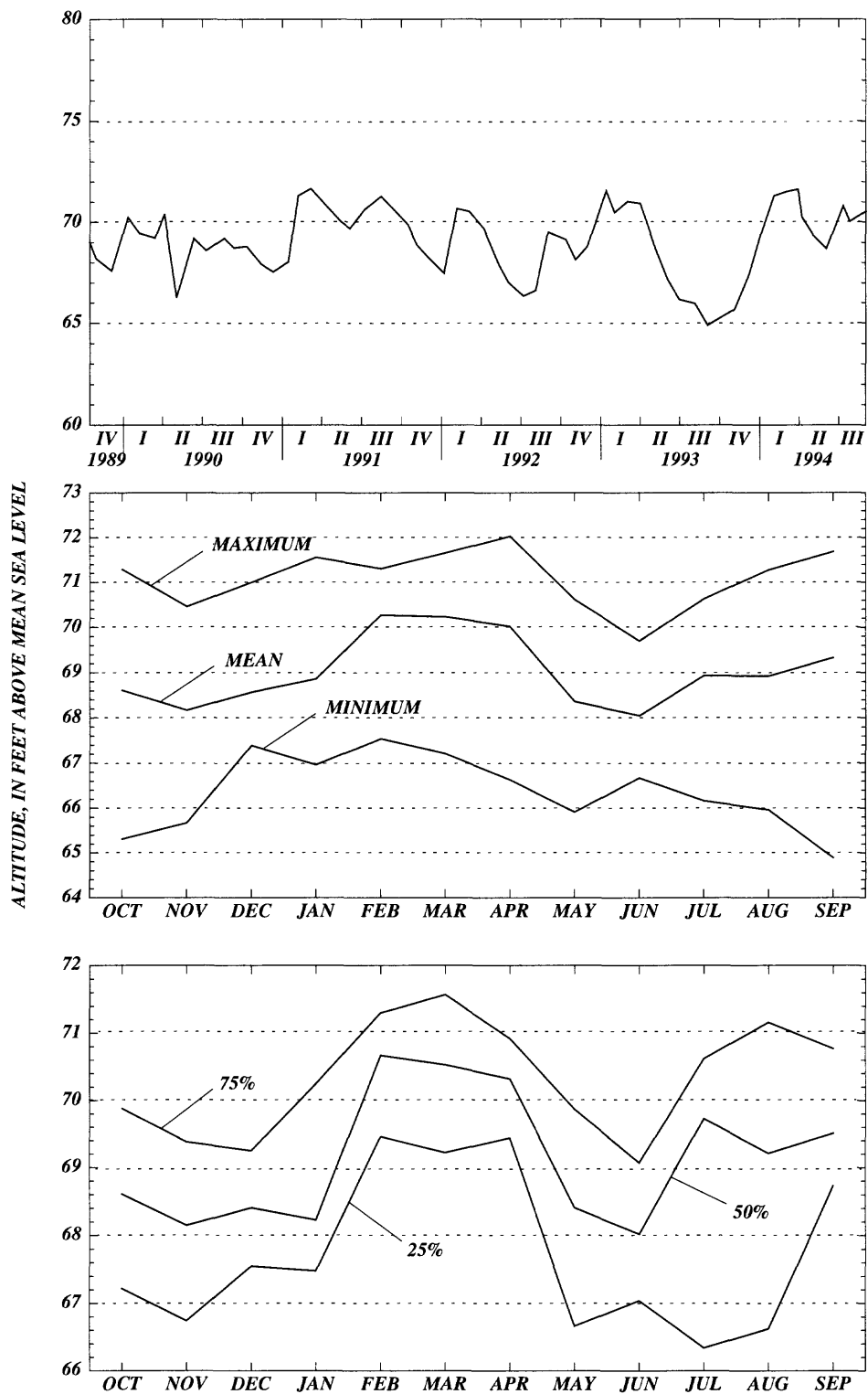
INSTRUMENTATION.--Elevation of the Measuring Point 76.13 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-14-1987 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 72.03 ft. (04-14-1987); minimum observed, 64.89 ft. (09-03-1993).





Taylor County

WELL NUMBER.--300131083260485. Procter and Gamble. -050928004.

LOCATION.--Lat 30°01'31", long 83°26'04", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

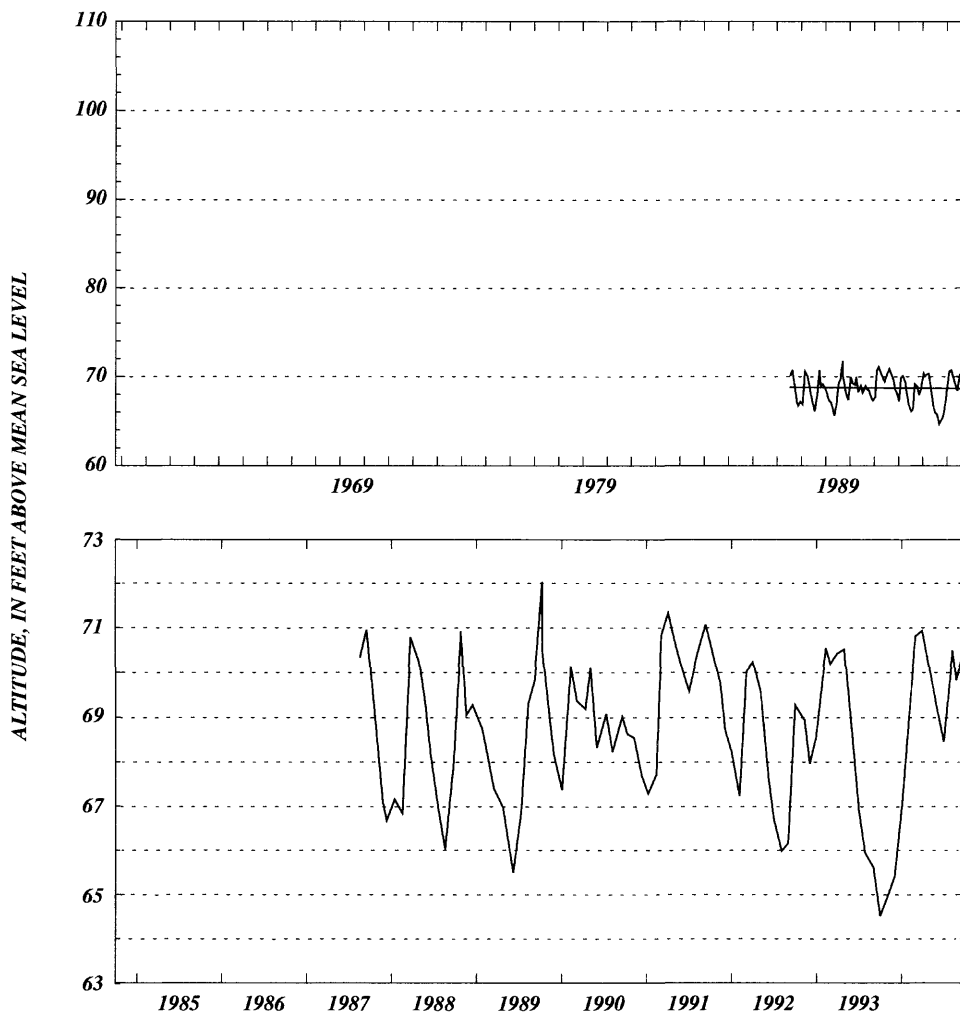
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 40 ft., Total depth 60 ft.

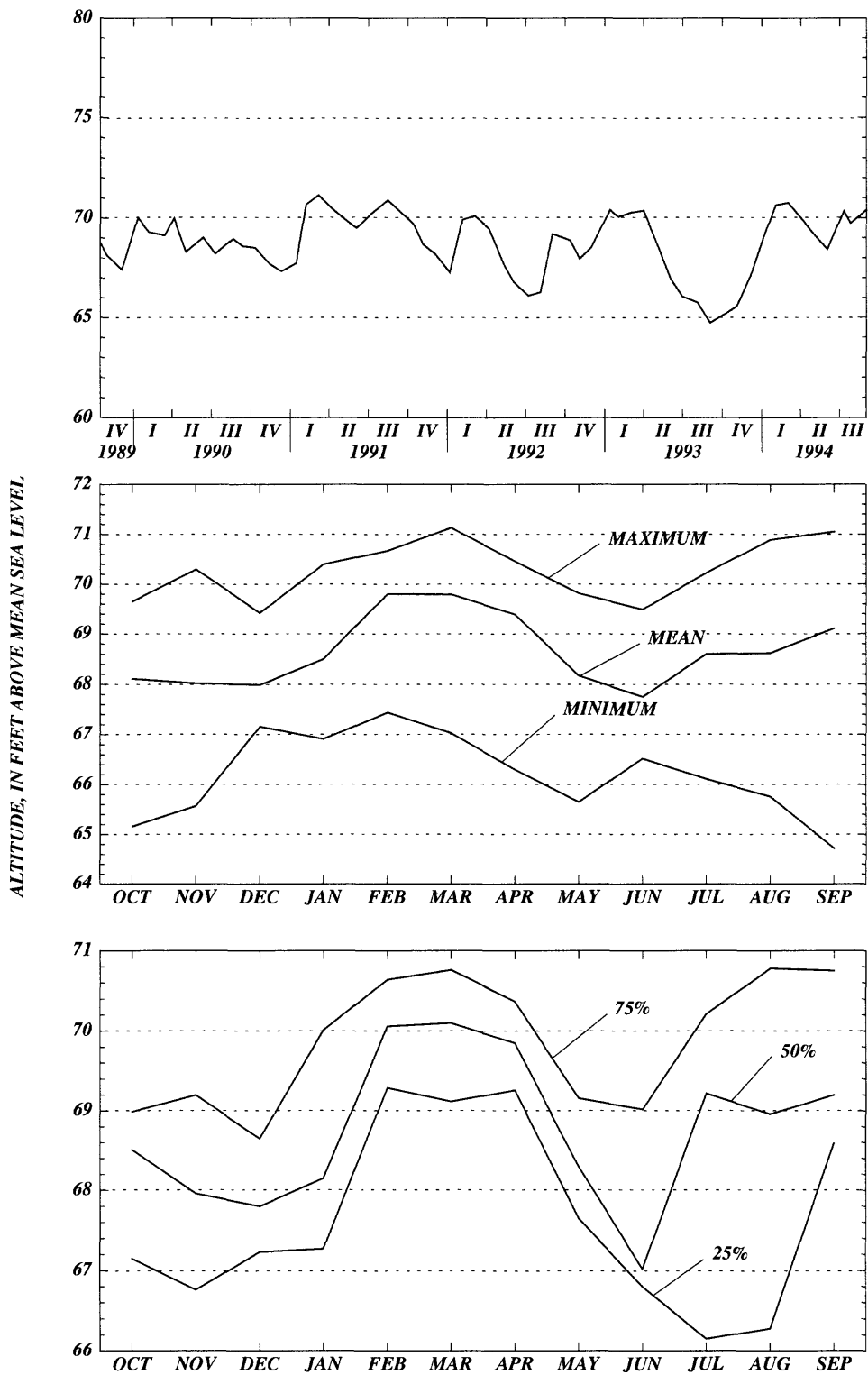
INSTRUMENTATION.--Elevation of Measuring Point 74.80 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-22-1987 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 71.80 ft. (09-11-1989); minimum observed, 64.72 ft. (09-03-1993).





Taylor County

WELL NUMBER.--300226083430385. DOF - Hampton Springs Tower. -050615002.

LOCATION.--Lat 30°02'26", long 83°43'03", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

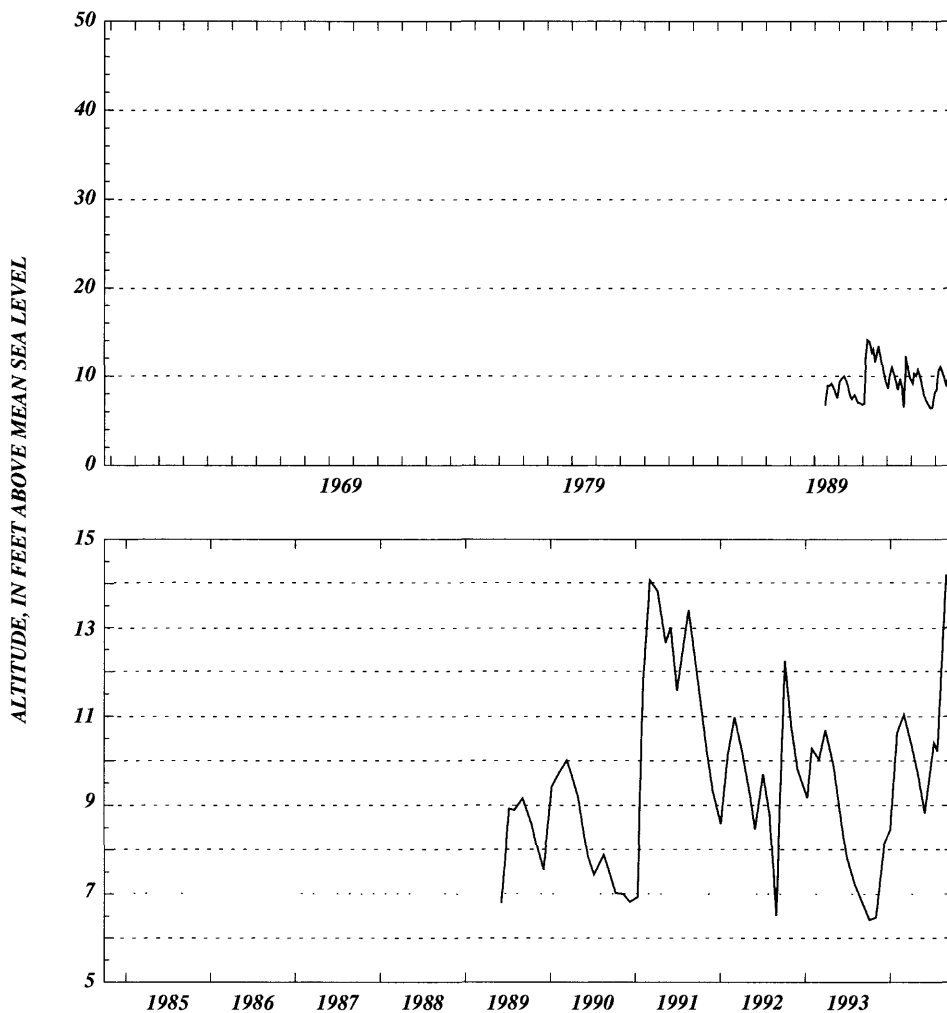
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 18 ft., Total depth 38 ft.

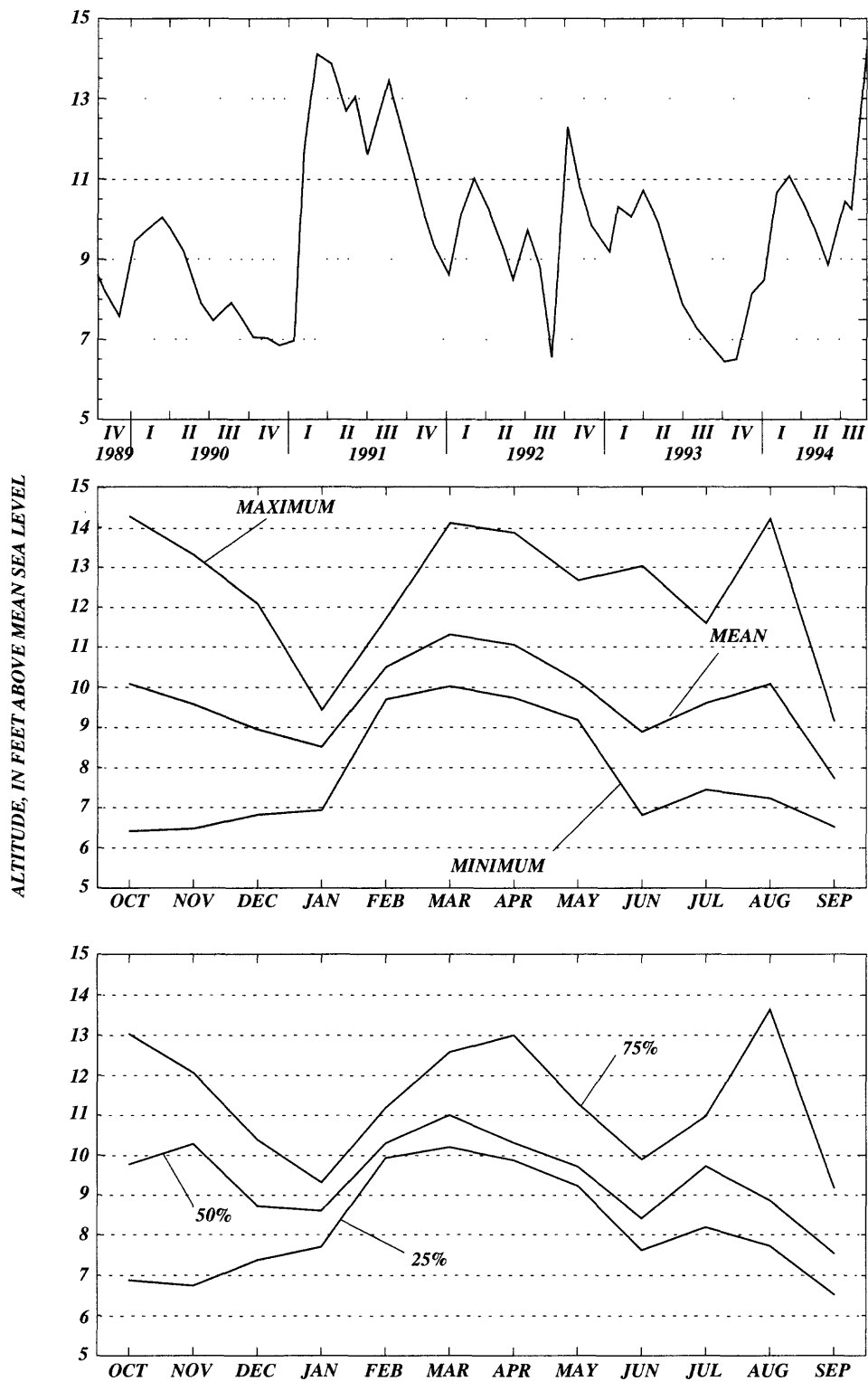
INSTRUMENTATION.--Elevation of Measuring Point 28.42 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-07-1989 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 14.22 ft. (08-31-1994); minimum observed, 6.42 ft. (10-06-1993).





Taylor County

WELL NUMBER.--300358083305085. Procter and Gamble. -050810001.

LOCATION.--Lat 30°03'58", long 83°30'50", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

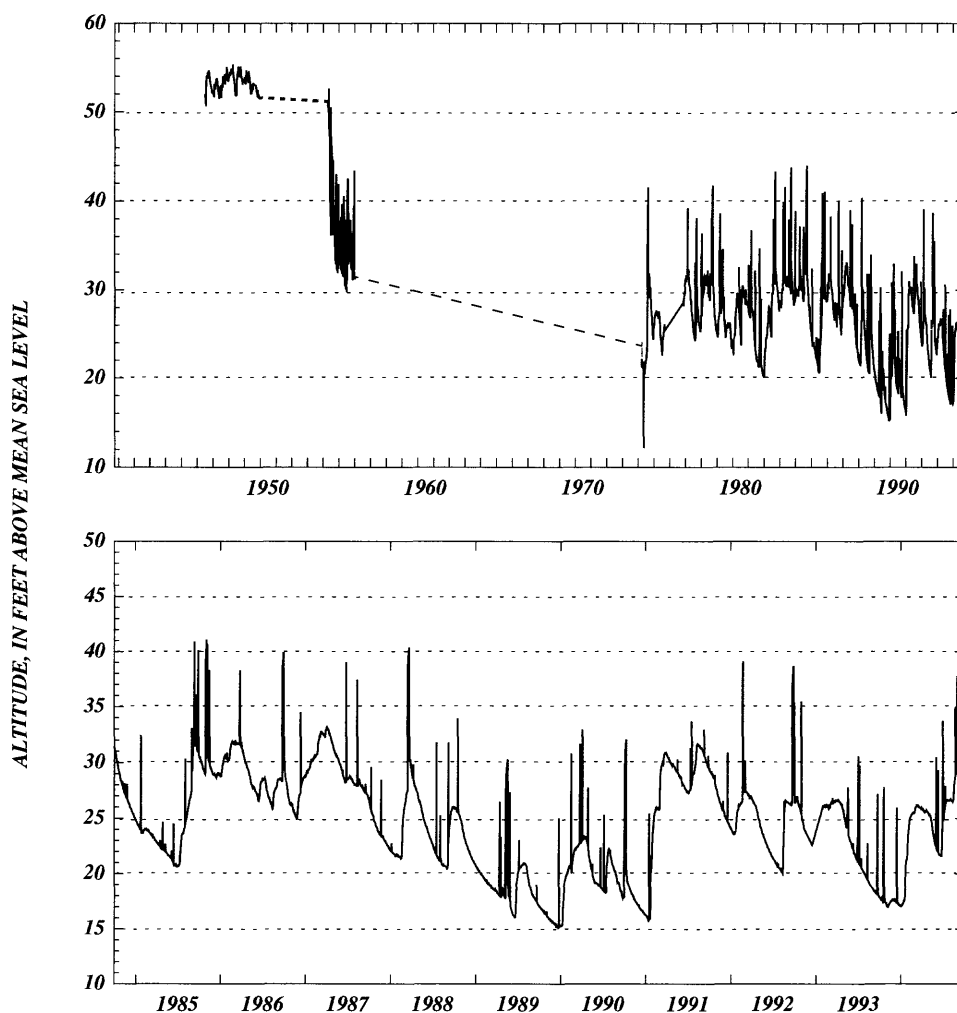
WELL CHARACTERISTICS.--Casing diameter 17 in., Casing depth 191 ft., Total depth 230 ft.

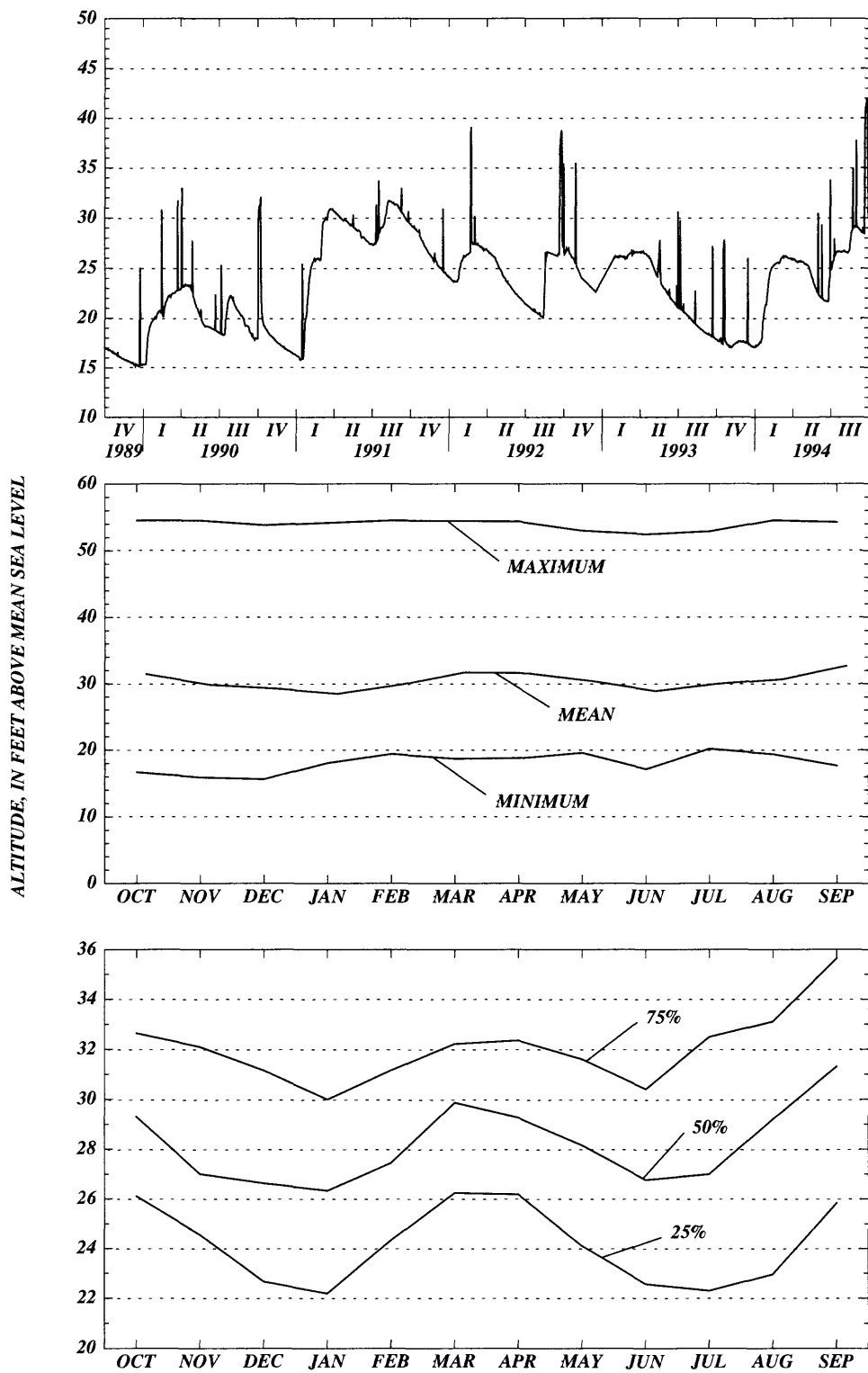
INSTRUMENTATION.--Recorder from 07-03-1946 to 12-17-1949; no record from 12-18-1949 to 03-08-1954; recorder from 03-09-1954 to 12-31-1955; no record from 01-01-1956 to 01-04-1974; miscellaneous from 01-05-1974 to 10-31-1976; recorder from 11-01-1976 to 10-10-1994; miscellaneous from 10-17-1994 to 12-28-1994. Elevation of Measuring Point 57.09 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-03-1946 to 09-30-1994.

EXTREME VALUES.--Maximum, 55.38 ft. (04-02-1948); minimum, 12.19 ft. (05-05-1974).





Taylor County

WELL NUMBER.--300447083343085. Aluminum Fab Products. -050701001.

LOCATION.--Lat 30°04'47", long 83°34'30", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

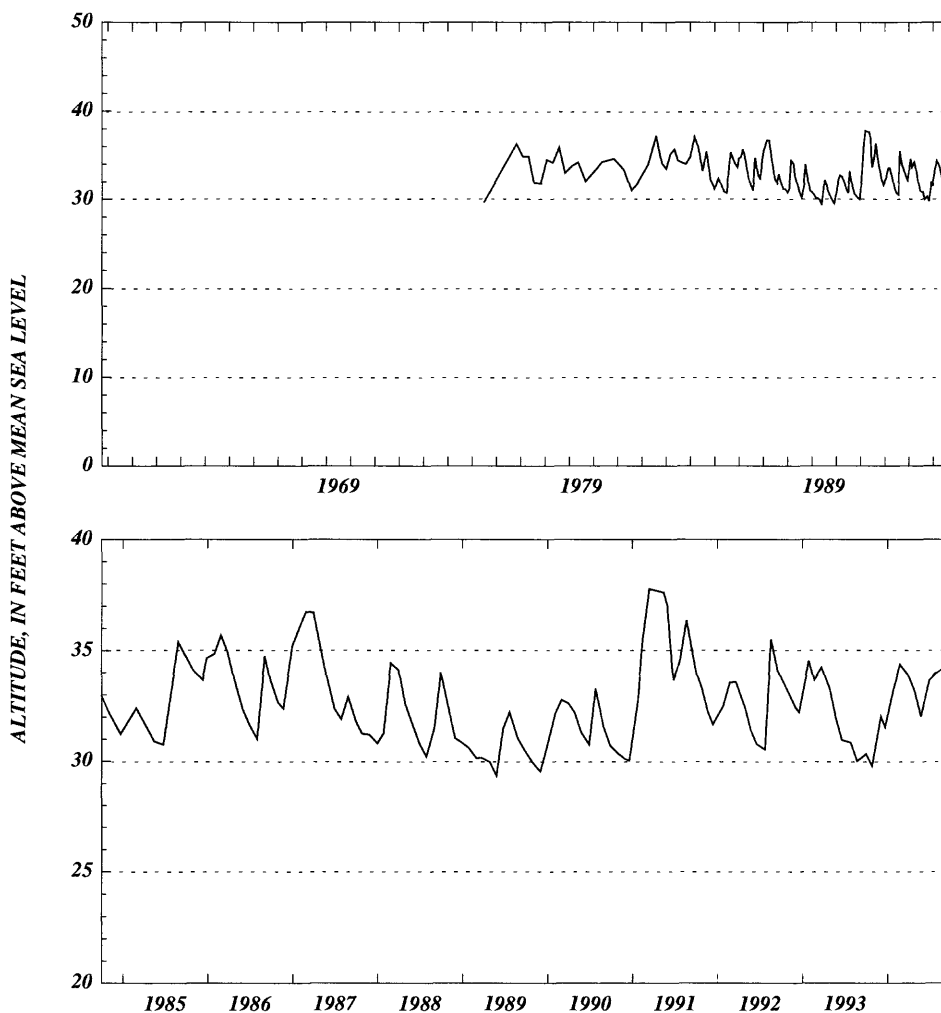
WELL CHARACTERISTICS.--Casing diameter 10 in., Casing depth 179 ft., Total depth 259 ft.

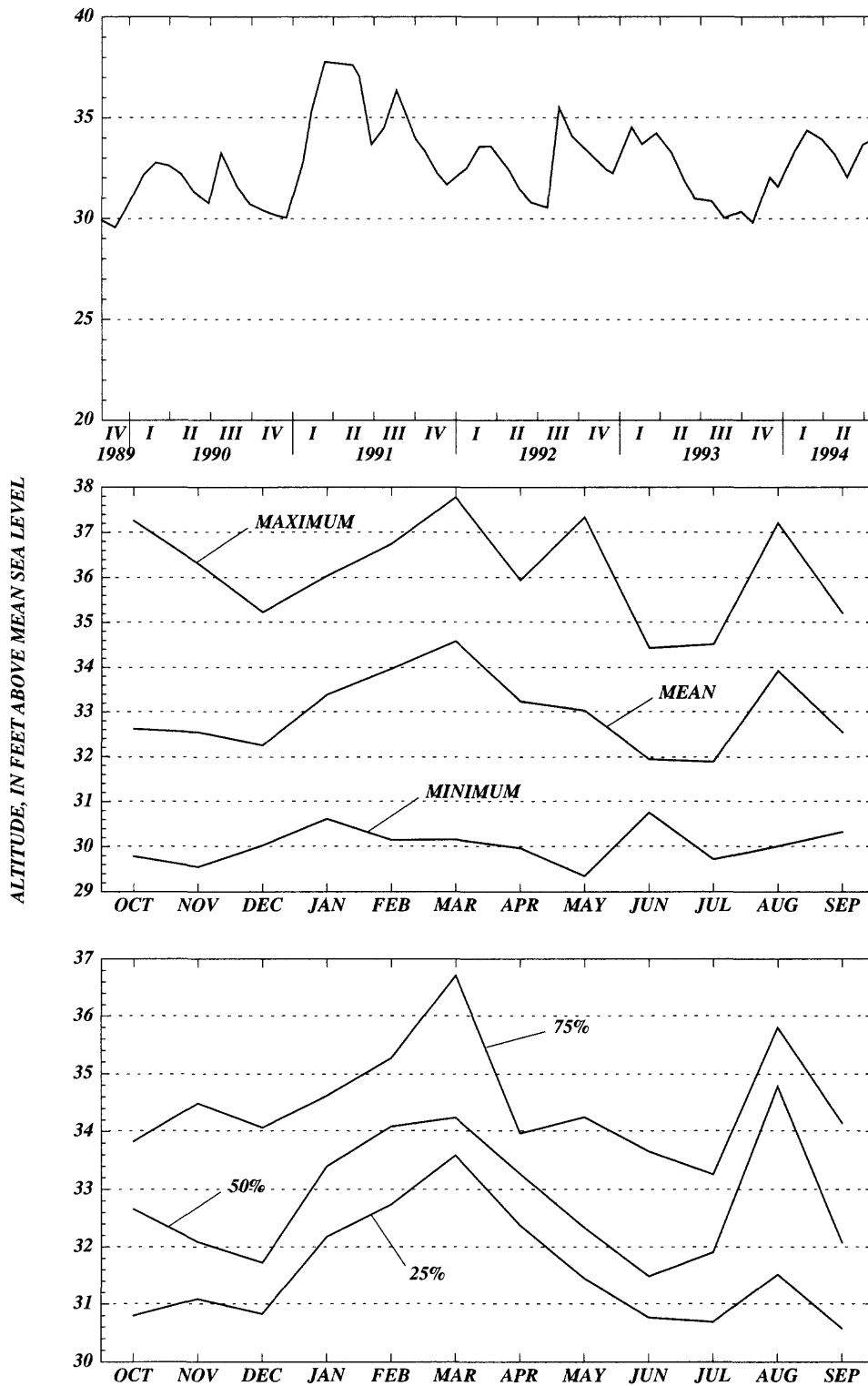
INSTRUMENTATION.--Elevation of the Measuring Point 46.81 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-01-1975 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 37.78 ft. (03-13-1991); minimum observed, 29.35 ft. (05-26-1989).





Taylor County

WELL NUMBER.--300530083342085. DOF - Perry HQ. -040736005.

LOCATION.--Lat 30°05'30", long 83°34'20", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

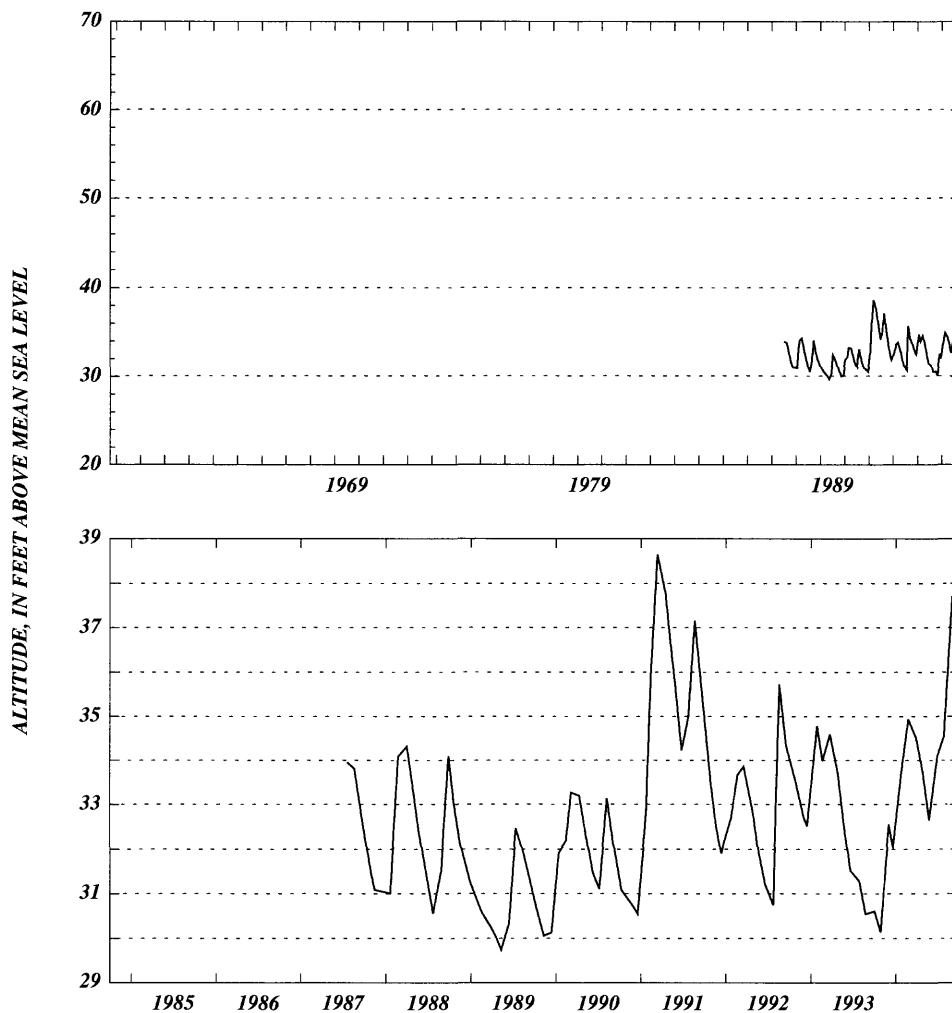
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 24 ft., Total depth 34 ft.

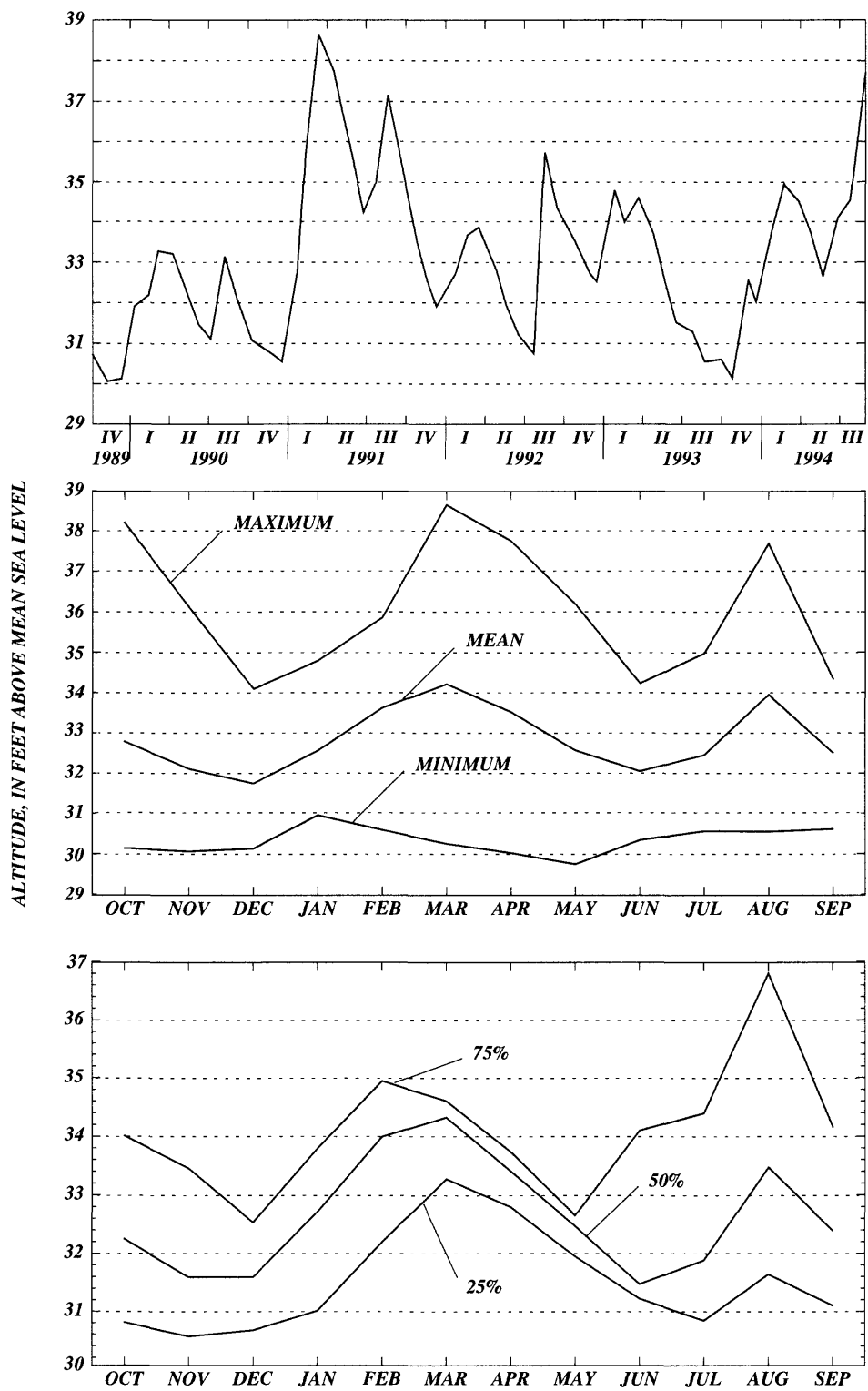
INSTRUMENTATION.--Elevation of Measuring Point 47.99 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-22-1987 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 38.65 ft. (03-13-1990); minimum observed, 29.74 ft. (05-10-1989).





Taylor County

WELL NUMBER.--300531083342185. DOF - Perry HQ. -040736006.

LOCATION.--Lat 30°05'31", long 83°34'21", Hydrologic Unit Code 03110102.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

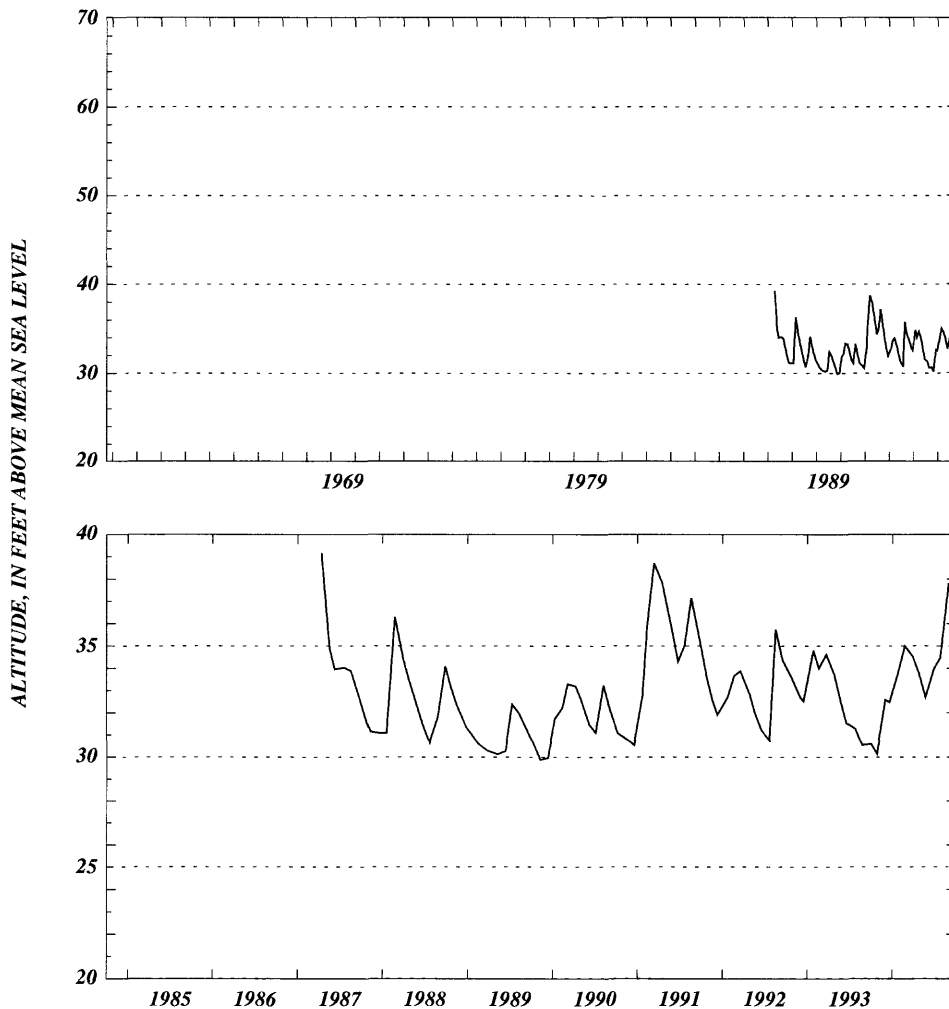
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 7 ft., Total depth 17 ft.

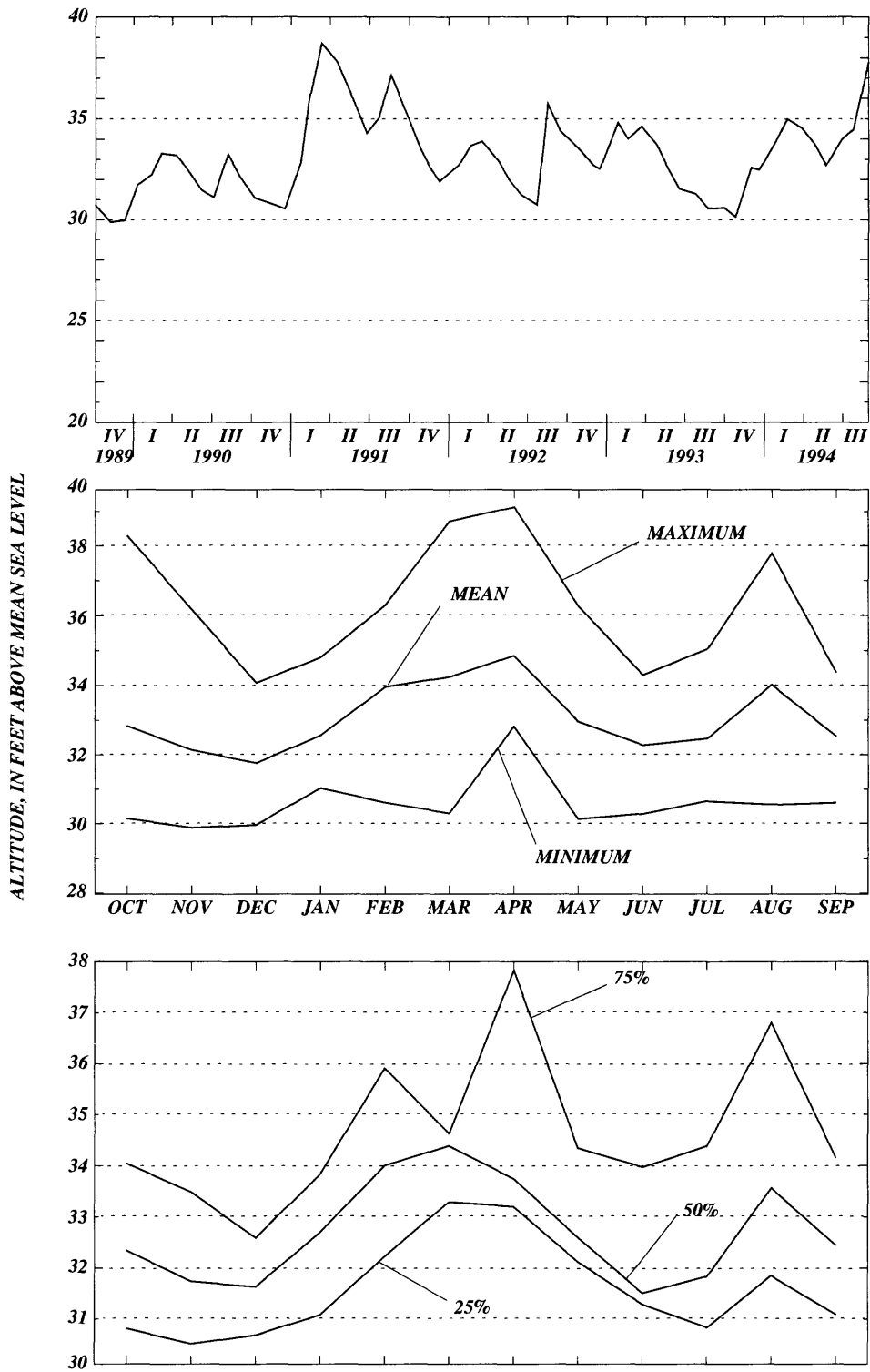
INSTRUMENTATION.--Elevation of Measuring Point 47.98 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-14-1987 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 39.13 ft. (04-14-1987); minimum observed, 29.88 ft. (11-09-1989).





Taylor County

WELL NUMBER.--300851083580885. Floyd Sumner. -040407001.

LOCATION.--Lat 30°08'51", long 83°58'08", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary System, Geologic Unit Code 120FLRD.

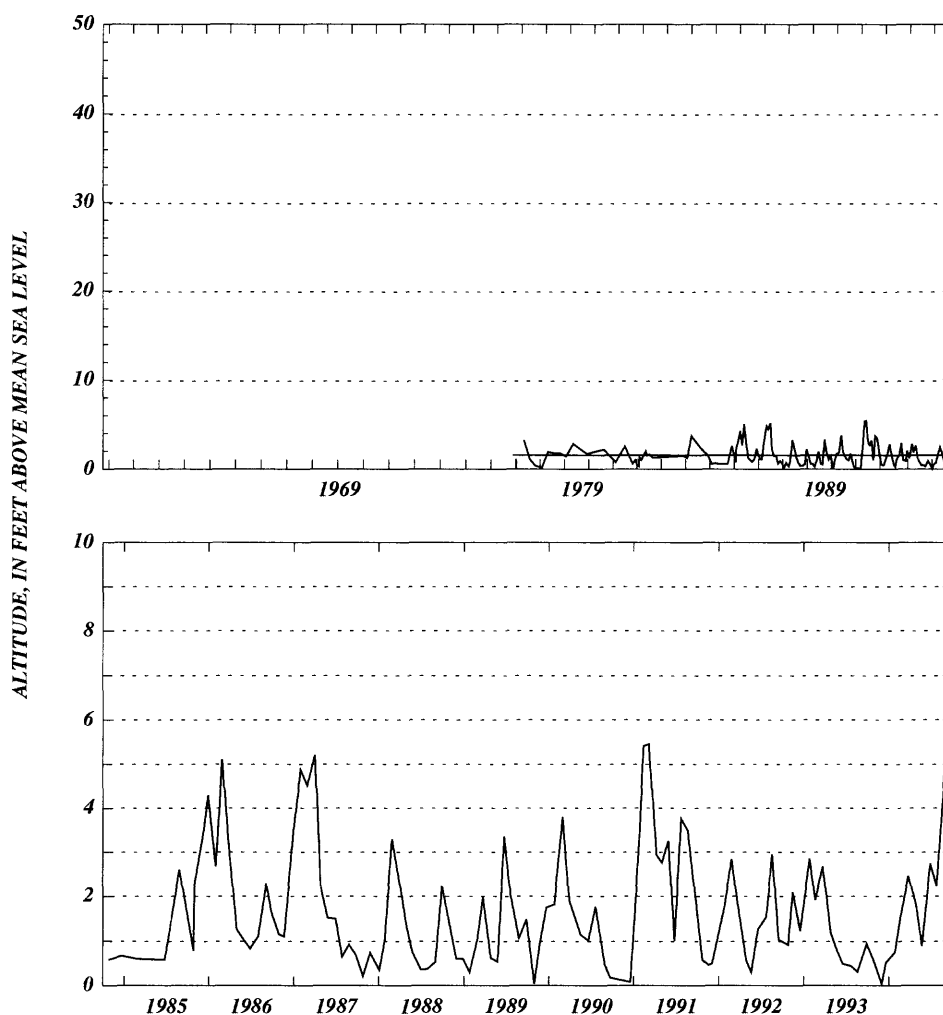
WELL CHARACTERISTICS.--Casing diameter 2 in., Casing depth unknown, Total depth 12 ft.

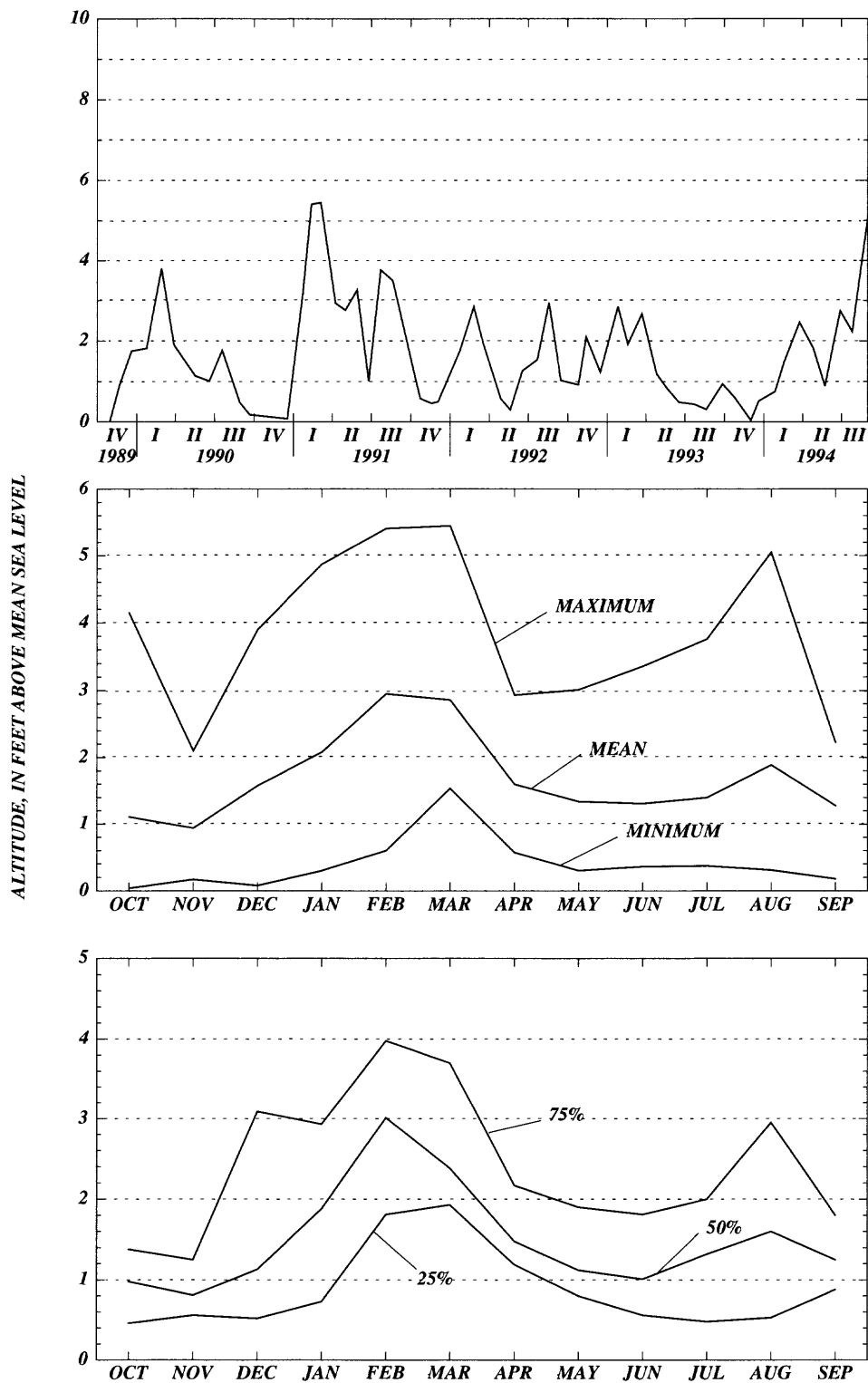
INSTRUMENTATION.--Elevation of Measuring Point 6.00 ft. NGVD

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--02-04-1977 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 5.45 ft. (03-06-1991); minimum observed, 0.04 ft. (10-31-1989).





Taylor County

WELL NUMBER.--301111083315885. Procter and Gamble. -030833002.

LOCATION.--Lat 30°11'11", long 83°31'58", Hydrologic Unit Code 03110102.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

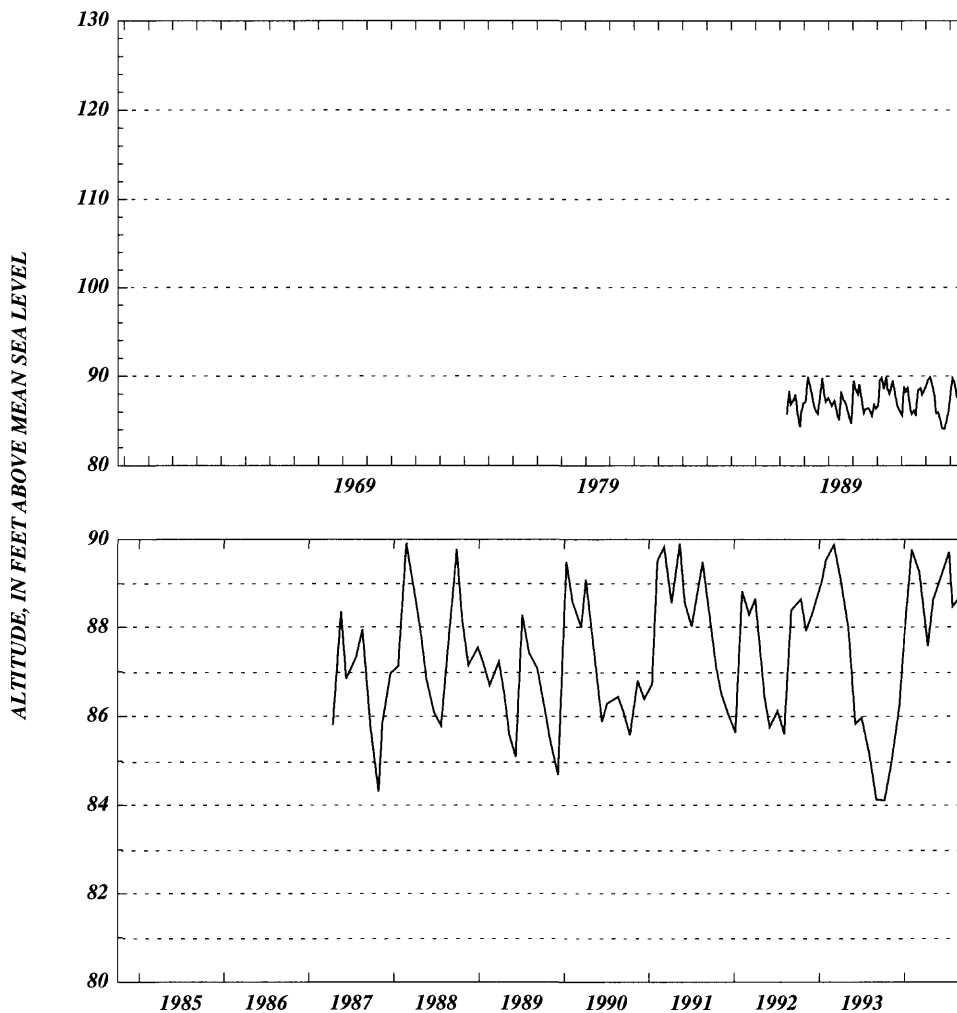
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 3 ft., Total depth 13 ft.

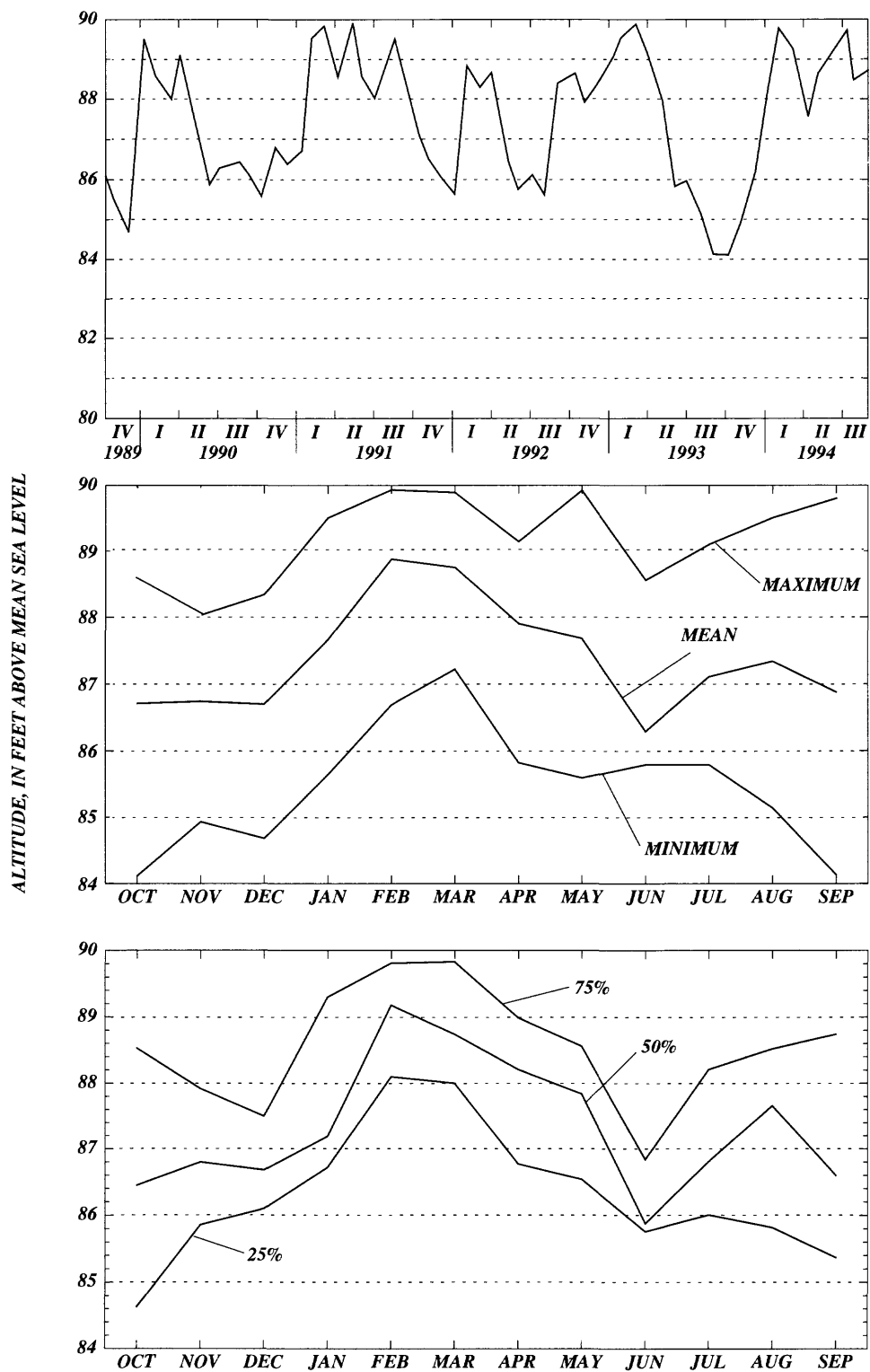
INSTRUMENTATION.--Elevation of Measuring Point 92.99 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-14-1987 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 89.92 ft. (02-23-1988); minimum observed, 84.11 ft. (10-07-1993).





Taylor County

WELL NUMBER.--301111083315985. Procter and Gamble. -030833001.

LOCATION.--Lat 30°11'11", long 83°31'59", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

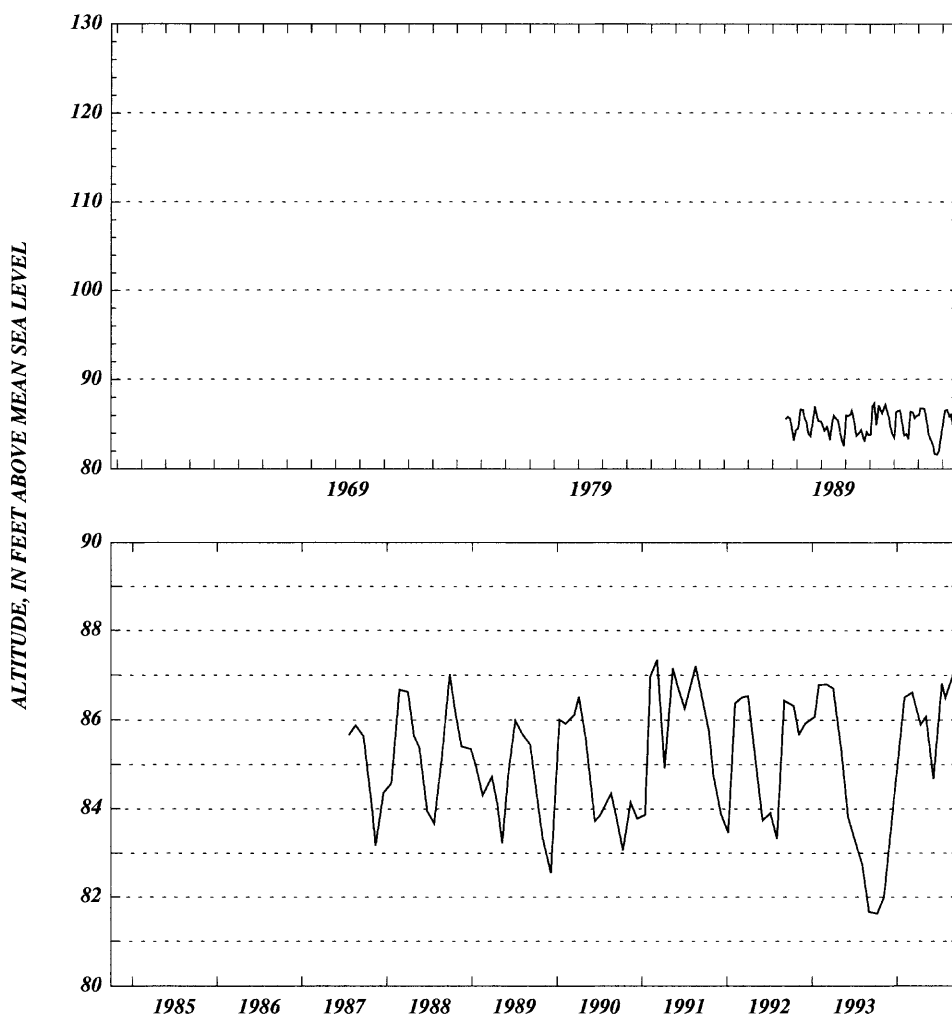
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 48 ft., Total depth 68 ft.

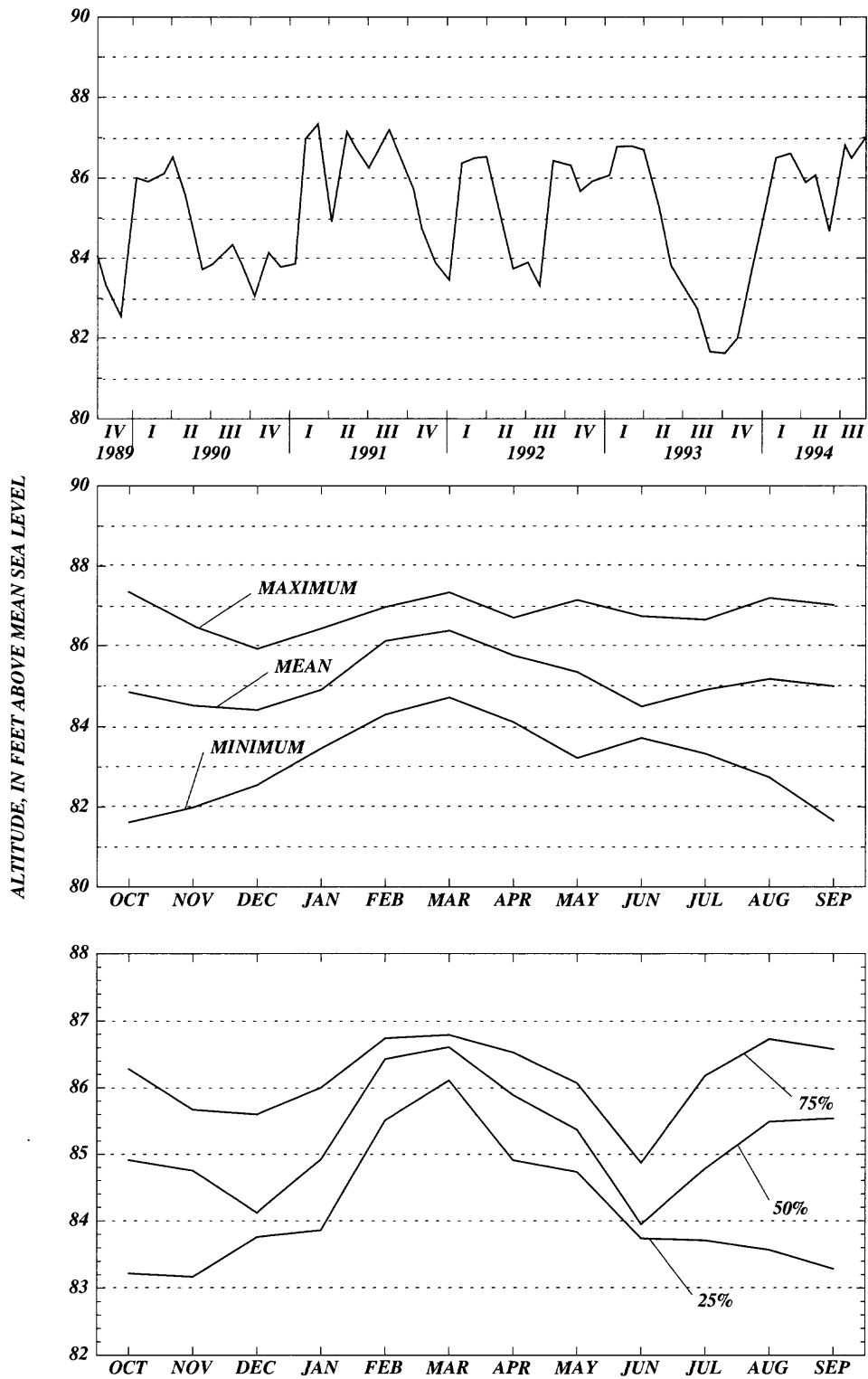
INSTRUMENTATION.--Elevation of the Measuring Point 91.97 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-23-1987 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 87.34 ft. (03-07-1991); minimum observed, 81.62 ft. (10-07-1993).





Taylor County

WELL NUMBER.--301145083401285. USGS - Old Gibson Still. -030730001.

LOCATION.--Lat 30°11'45", long 83°40'12", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

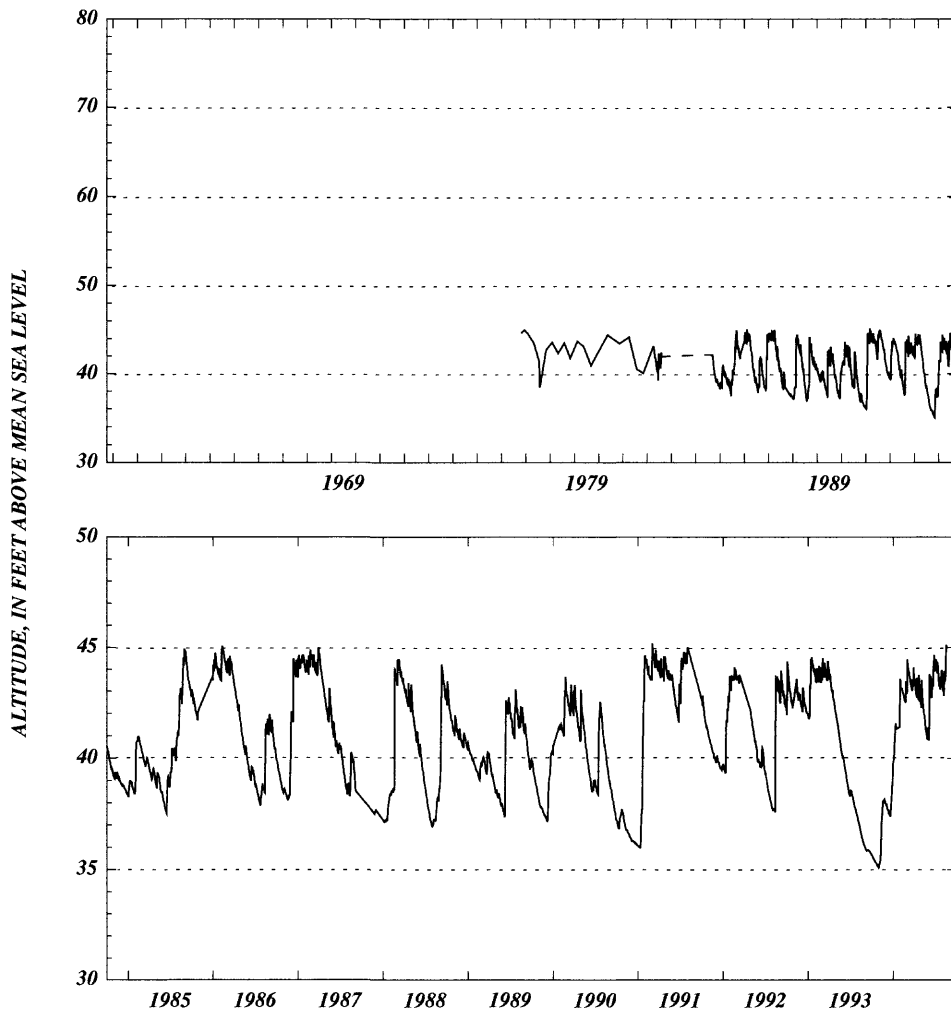
WELL CHARACTERISTICS.--Casing diameter 6 in., Casing depth unknown, Total depth 142 ft.

INSTRUMENTATION.--Miscellaneous from 11-01-1976 to 06-01-1982; then recorder from 06-02-1982 to 08-03-1982; no record from 08-04-1982 to 09-10-1984; recorder from 09-11-1984 to 09-30-1994; elevation of Measuring Point, 48.40 ft., NGVD.

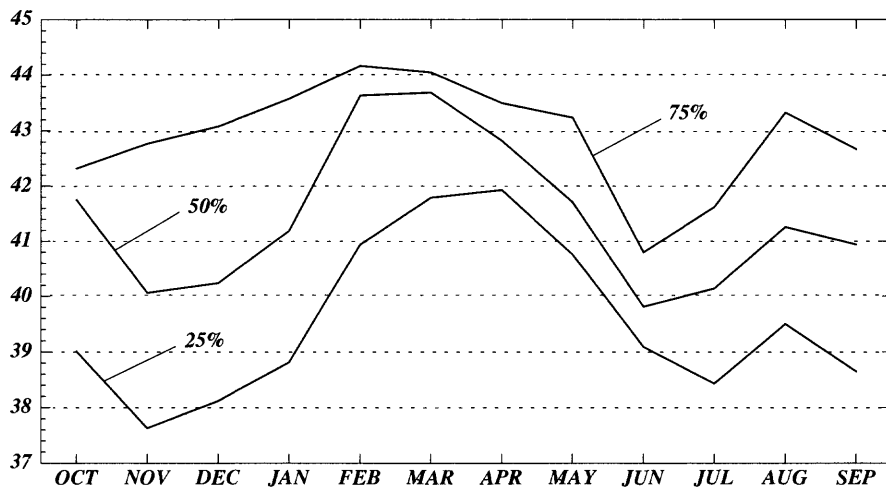
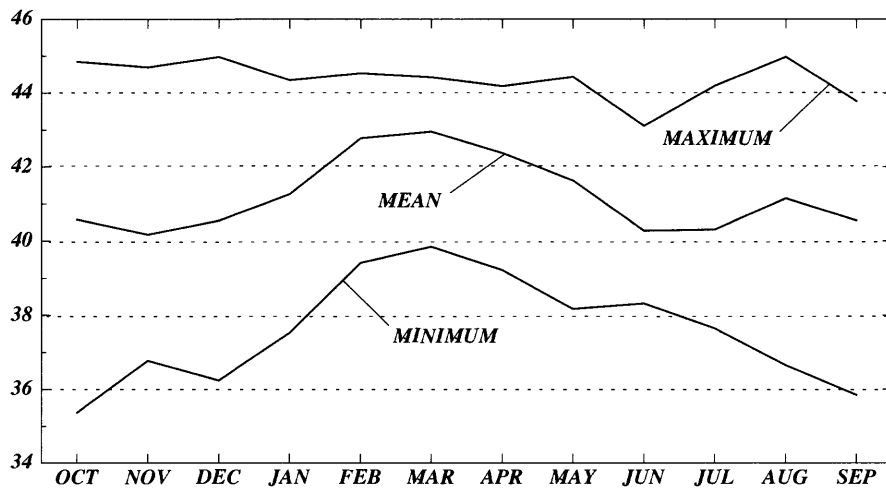
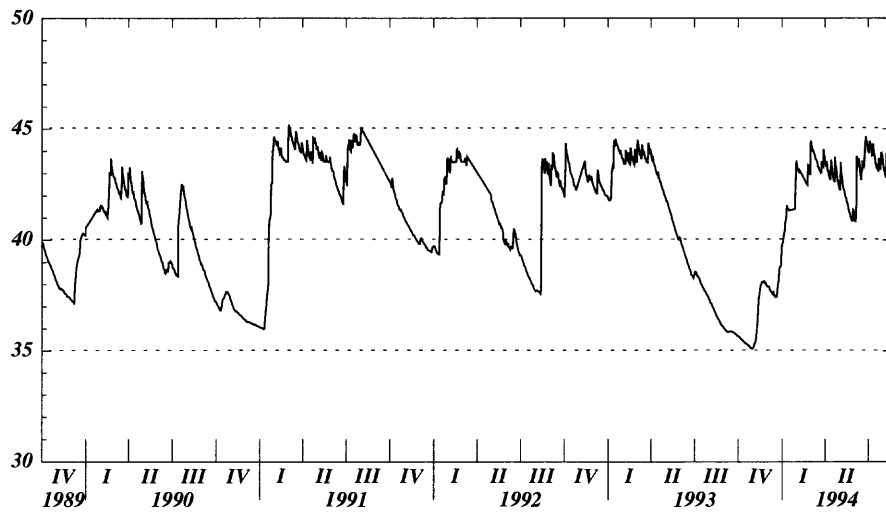
DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-01-1976 to 09-30-1994.

EXTREME VALUES.--Maximum, 45.19 ft. (03-03-1991); minimum, 35.10 ft. (10-31-1993).



ALTITUDE, IN FEET ABOVE MEAN SEA LEVEL



Taylor County

WELL NUMBER.--301555083393985. Procter and Gamble. -020731002.

LOCATION.--Lat 30°15'55", long 83°39'39", Hydrologic Unit Code 03110102.

AQUIFER.Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

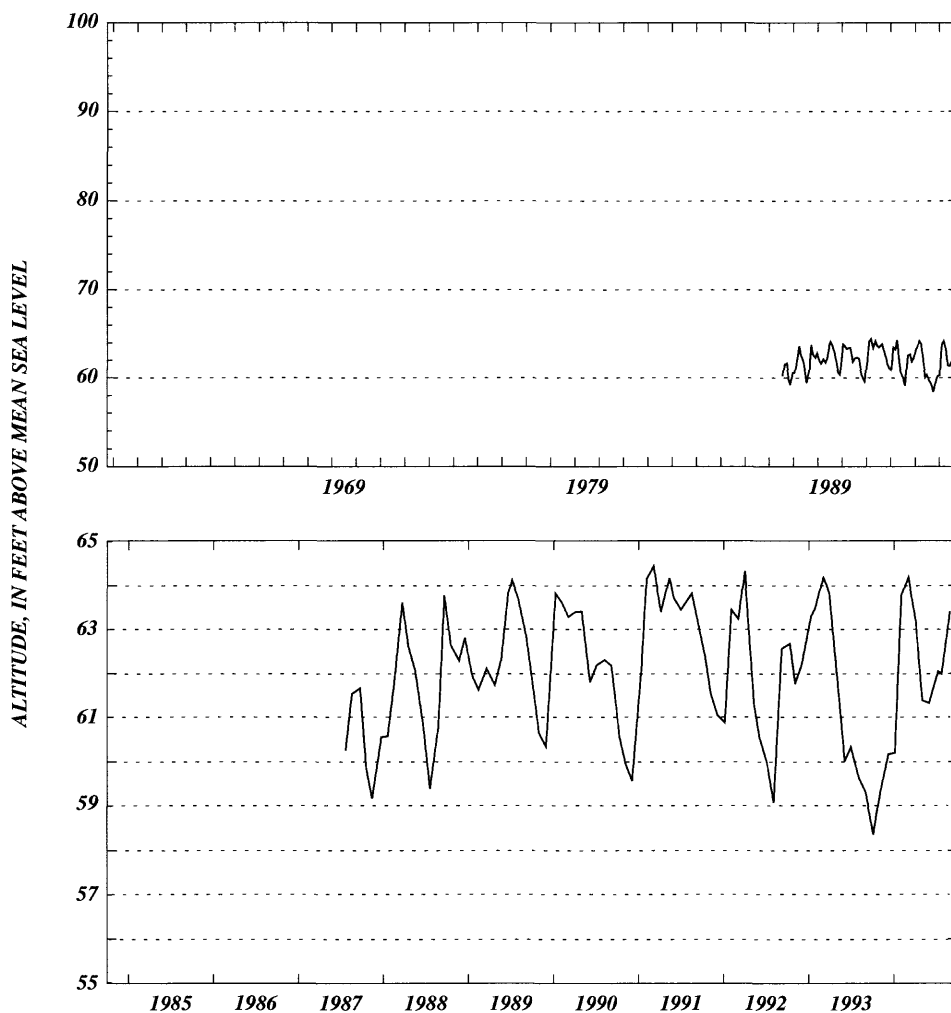
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 37 ft., Total depth 57 ft.

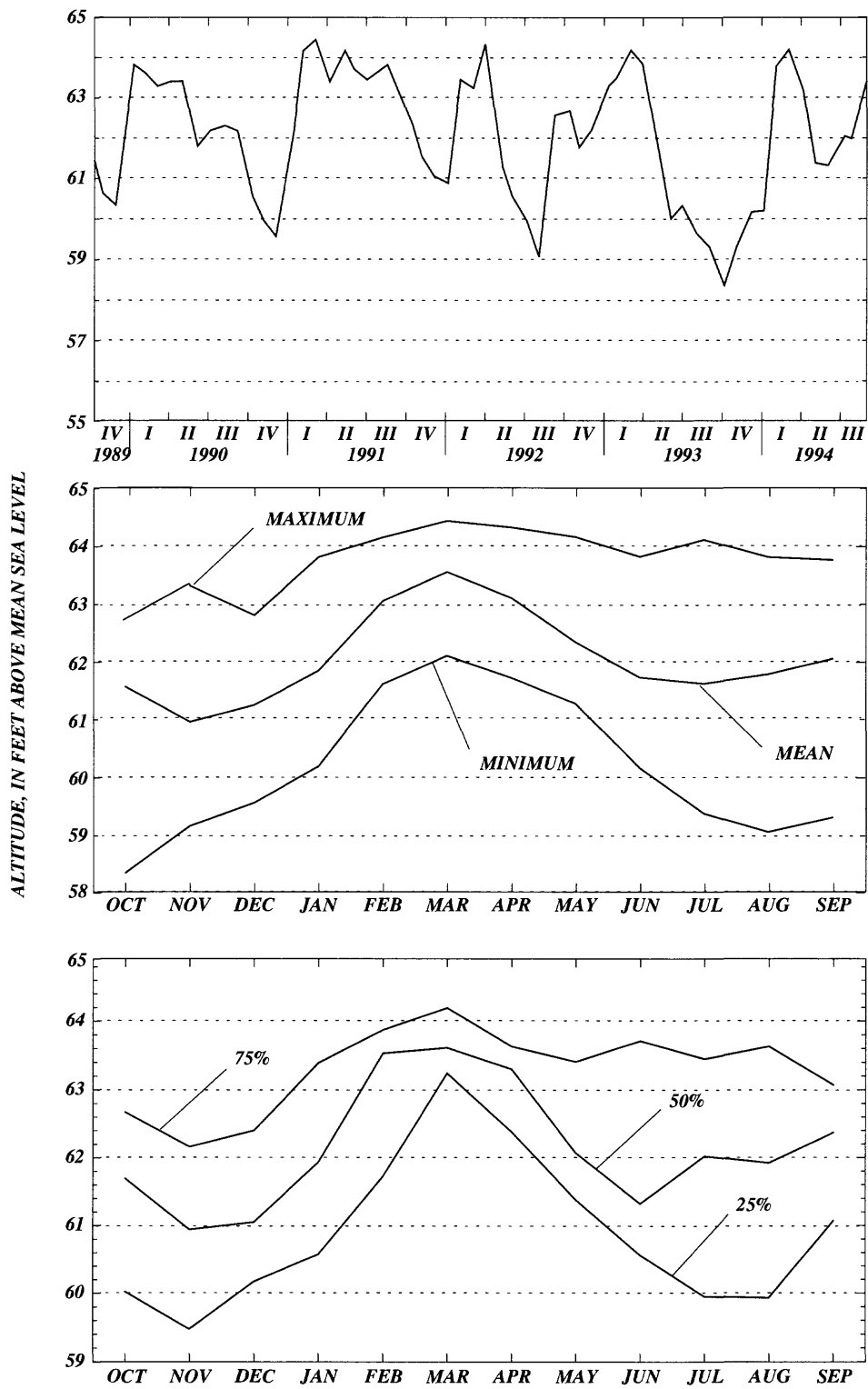
INSTRUMENTATION.--Elevation of Measuring Point 68.98 ft., NGVD.

DATUM.--The National Geodetic Datum of 1929.

PERIOD OF RECORD.--07-23-1987 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 64.44 ft. (03-06-1991); minimum observed, 58.36 ft. (10-06-1993).





Taylor County

WELL NUMBER.--301555083394185. Procter and Gamble. -020731003.

LOCATION.--Lat 30°15'55", long 83°39'41", Hydrologic Unit Code 03110102.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

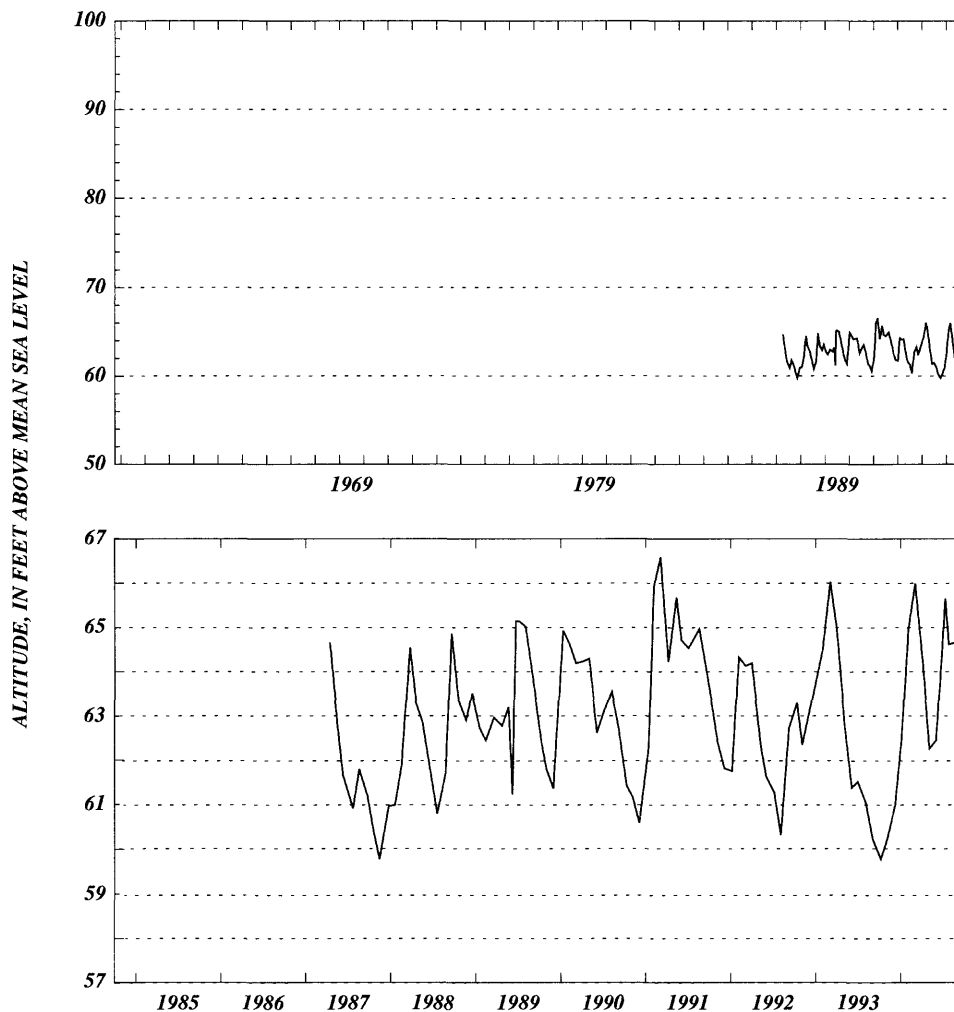
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 1 ft., Total depth 11 ft.

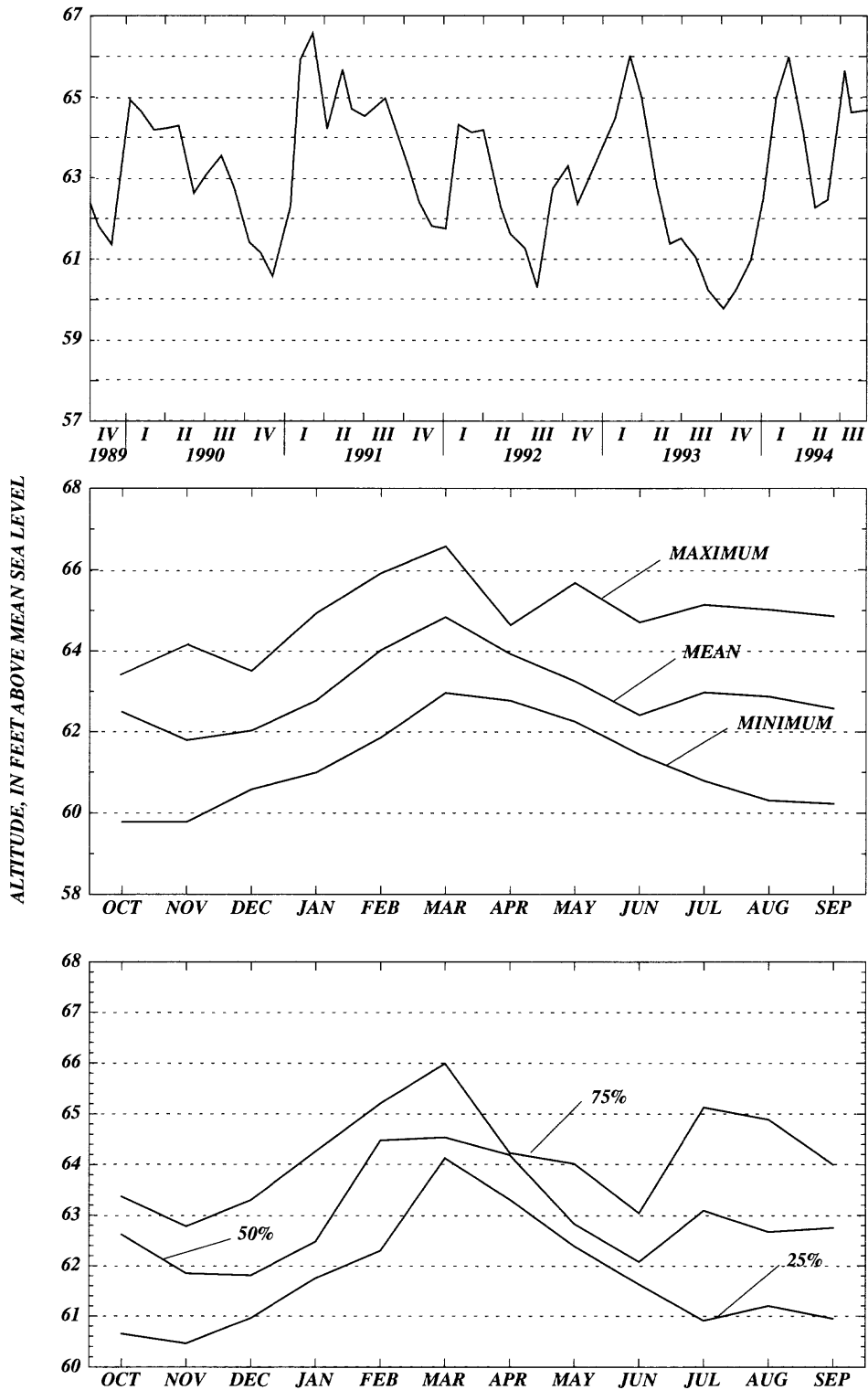
INSTRUMENTATION.--Elevation of Measuring Point 70.97 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-15-1987 to 09-30-1994.

EXTREME VALUES.--Maximum observed, 66.58 ft. (03-06-1991); minimum observed, 59.78 ft. (11-13-1987).





Taylor County

WELL NUMBER.--301721083321085. Procter and Gamble. -020828002.

LOCATION.--Lat 30°17'21", long 83°32'10", Hydrologic Unit Code 03110102

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

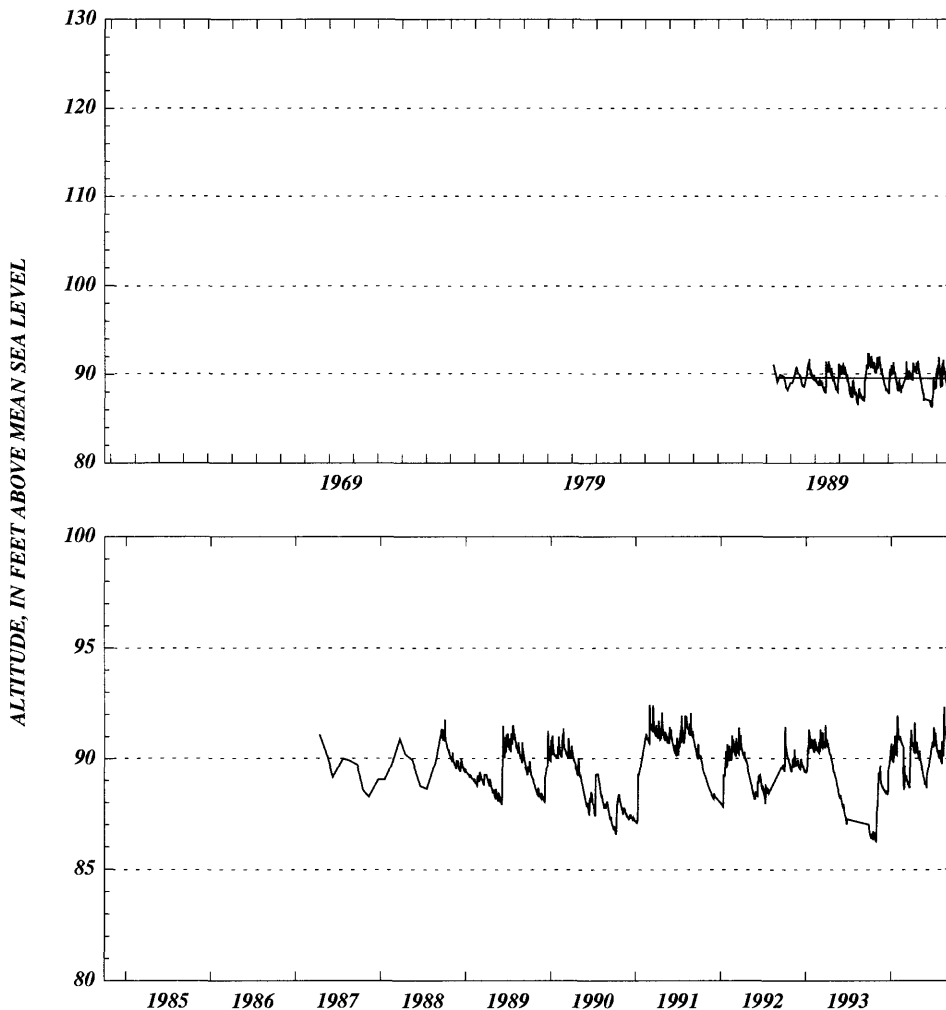
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 4 ft., Total depth 14 ft.

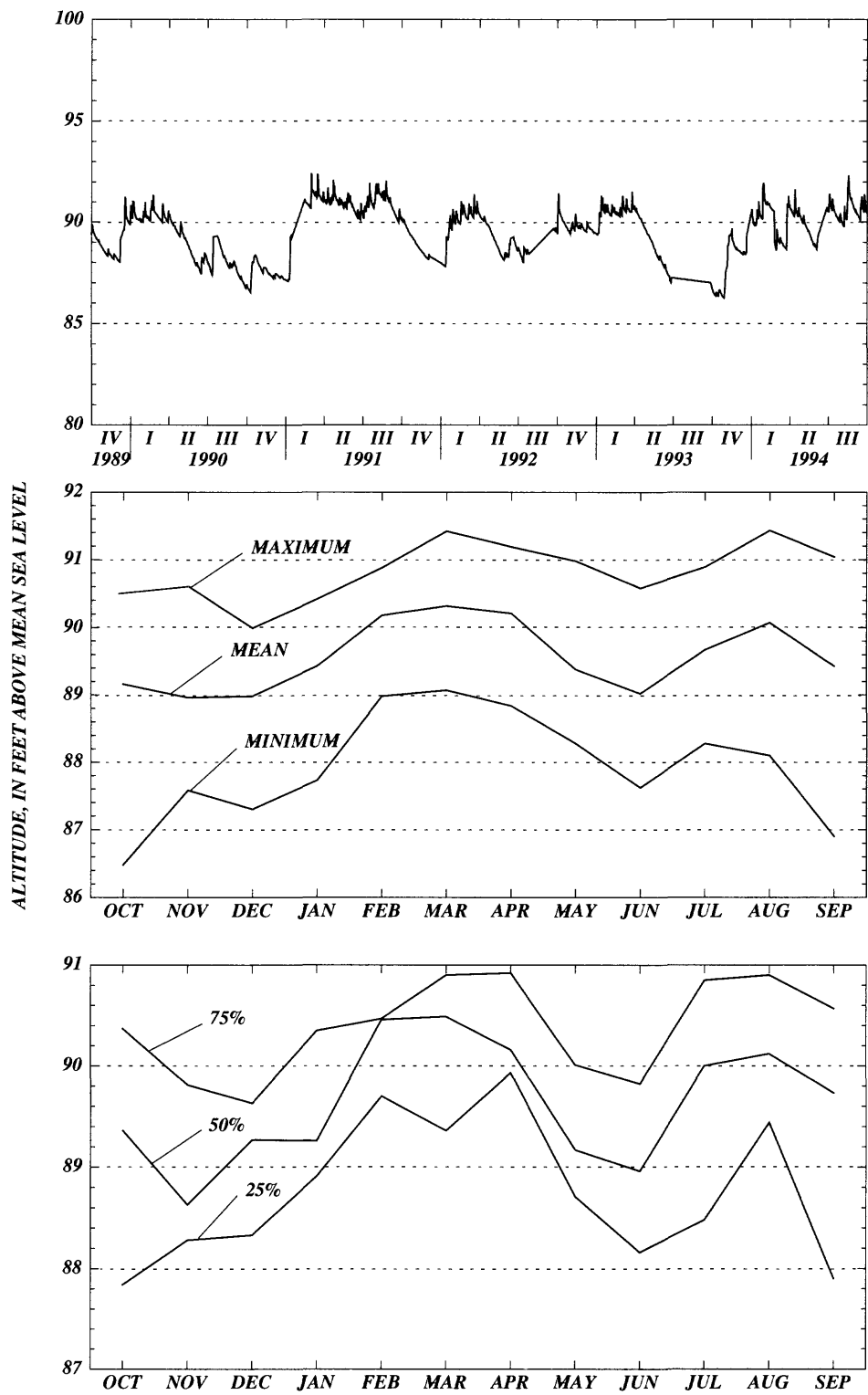
INSTRUMENTATION.--Miscellaneous from 04-30-1987 to 09-18-1988; then recorder, set to elevation of the Measuring Point, 96.29 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--04-30-1987 to 09-30-1994. *

EXTREME VALUES.--Maximum, 92.43 ft. (03-02-1991); minimum, 86.25 ft. (10-29-1993).





Taylor County

WELL NUMBER.--301722083321085. Procter and Gamble. -020828001.

LOCATION.--Lat 30°17'22", long 83°32'10", Hydrologic Unit Code 03110102.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

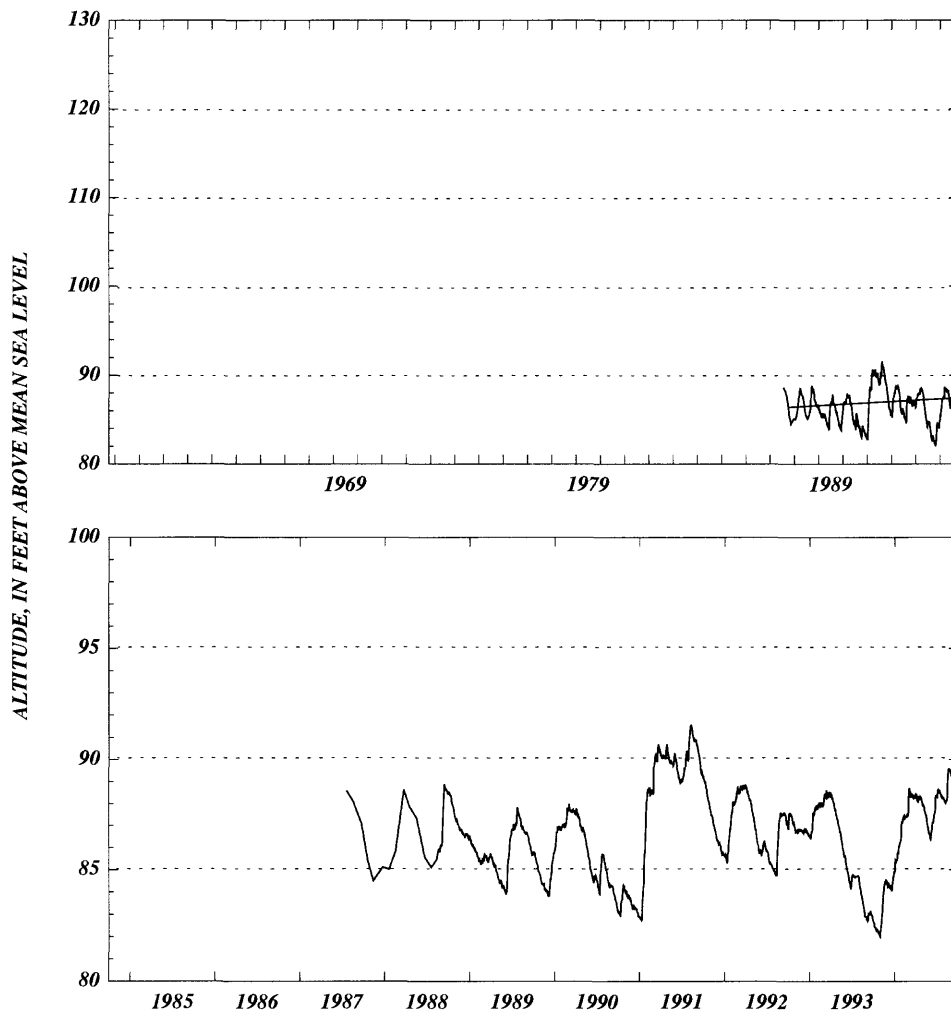
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 49 ft., Total depth 69 ft.

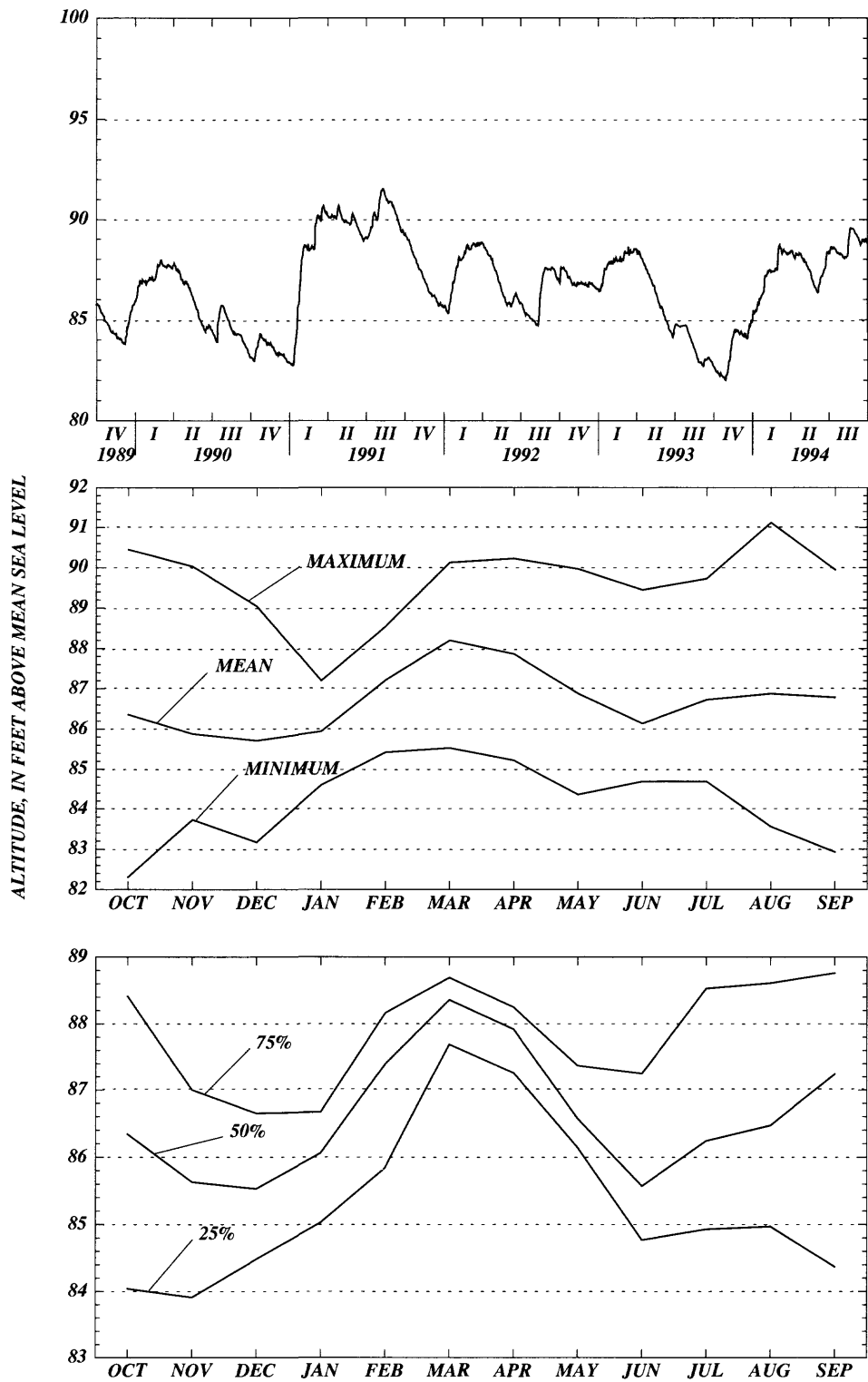
INSTRUMENTATION.--Miscellaneous from 07-23-1987 to 08-09-1988; then recorder, set to elevation of the Measuring Point, 94.45 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--07-23-1987 to 09-30-1994. *

EXTREME VALUES.--Maximum, 91.54 ft. (08-10-1991); minimum, 82.00 ft. (10-29-1993).





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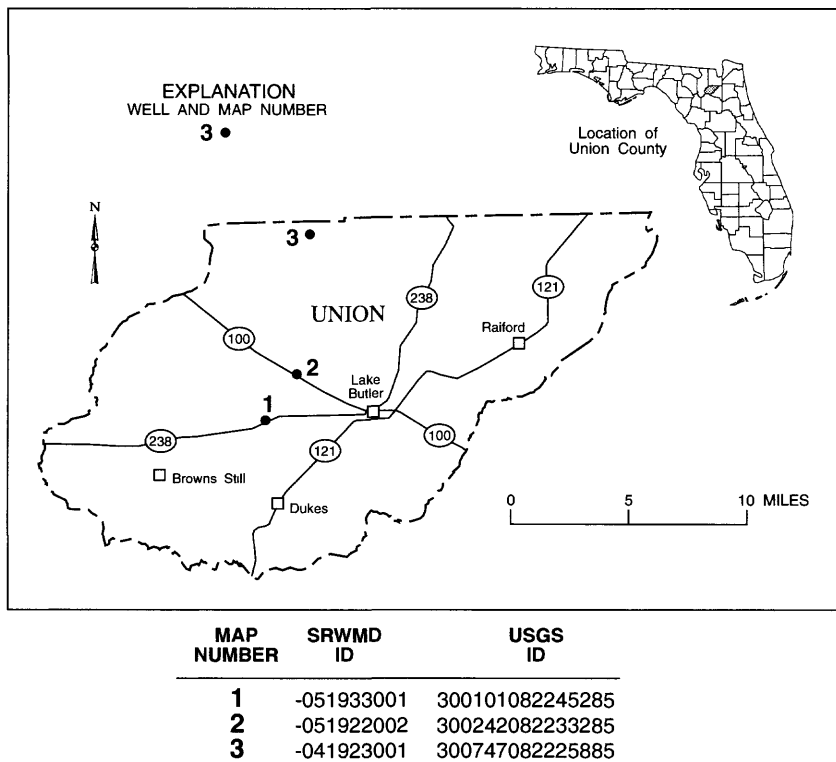


Figure 16. Location of wells in Union County.

Union County

WELL NUMBER.--300101082245285. USGS - near Lake Butler. -051933001.

LOCATION.--Lat 30°01'01", long 82°24'52", Hydrologic Unit Code 03110206.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

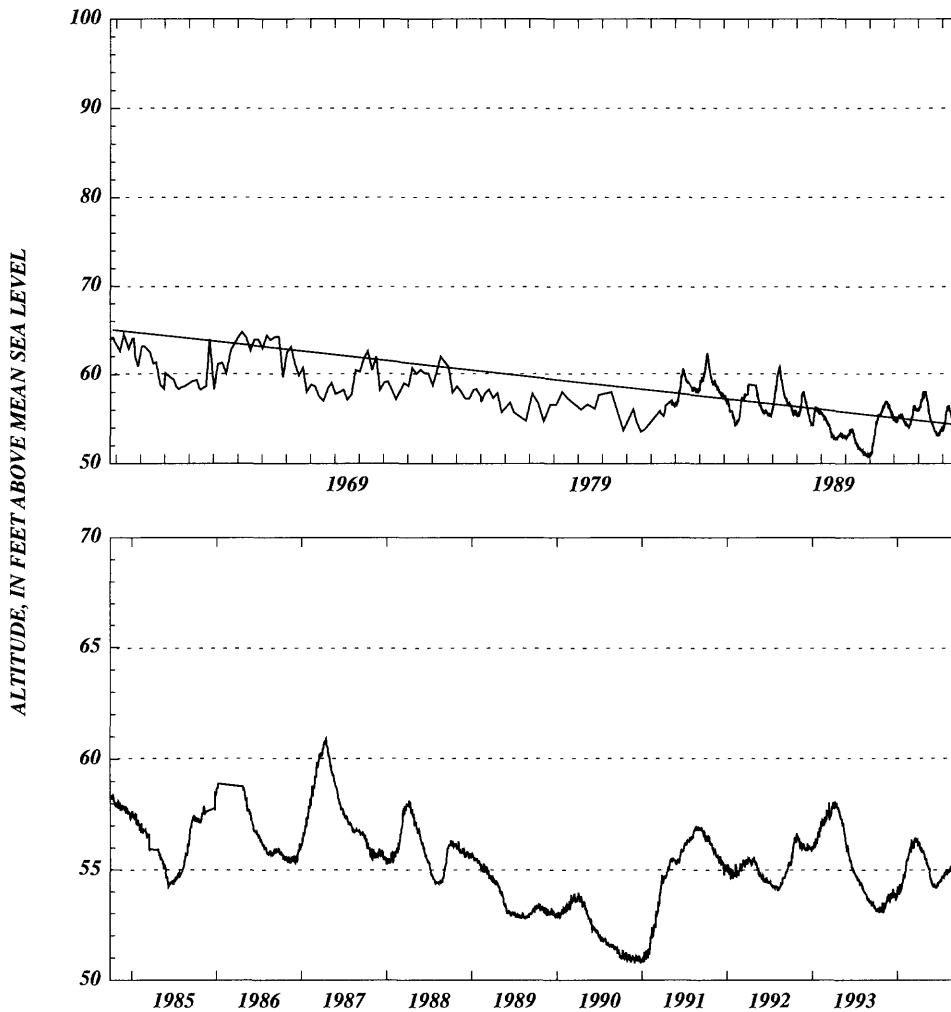
WELL CHARACTERISTICS.--Casing diameter 4 in., Casing depth 196 ft., Total depth 254 ft.

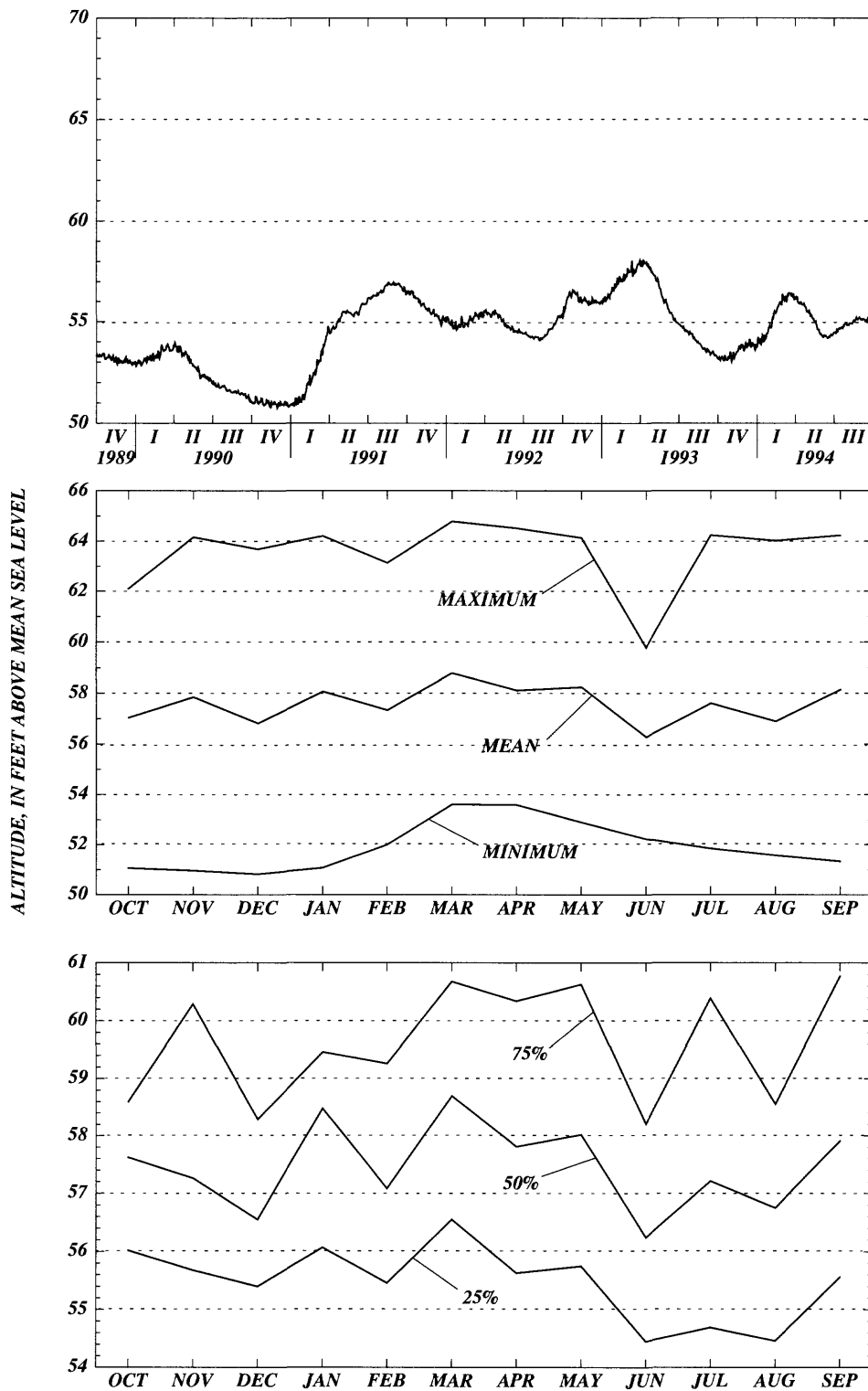
INSTRUMENTATION.--Recorder, set to elevation of the Measuring Point, 153.78 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-10-1958 to 09-30-1994. *†

EXTREME VALUES.--Maximum, 64.79 ft. (03-01-1964); minimum, 50.76 ft. (11-30-1990).





Union County

WELL NUMBER.--300242082233285. DOF - Union Tower. -051922002.

LOCATION.--Lat 30°02'42", long 82°23'32", Hydrologic Unit Code 03110206.

AQUIFER.--Surficial aquifer, Geologic Unit Code 110NRSD.

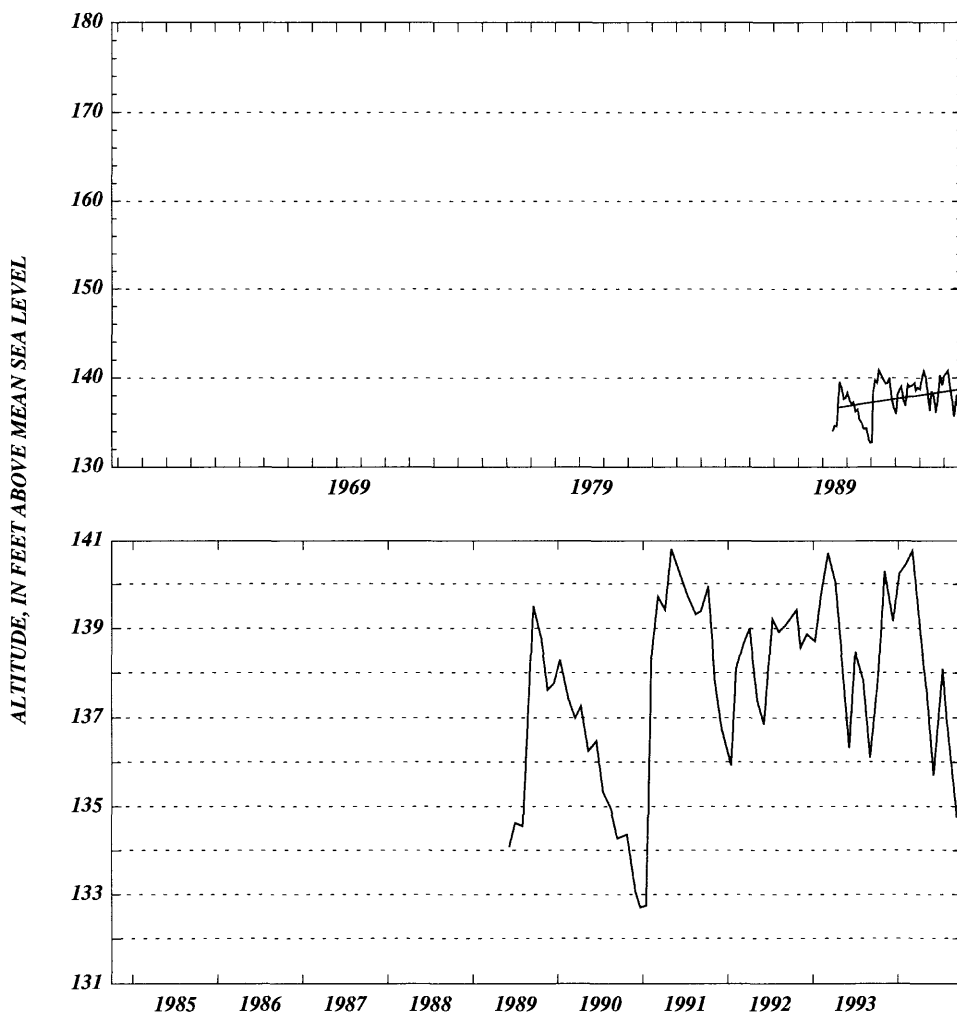
WELL CHARACTERISTICS.--Casing diameter 3 in., Casing depth 7 ft., Total depth 27 ft.

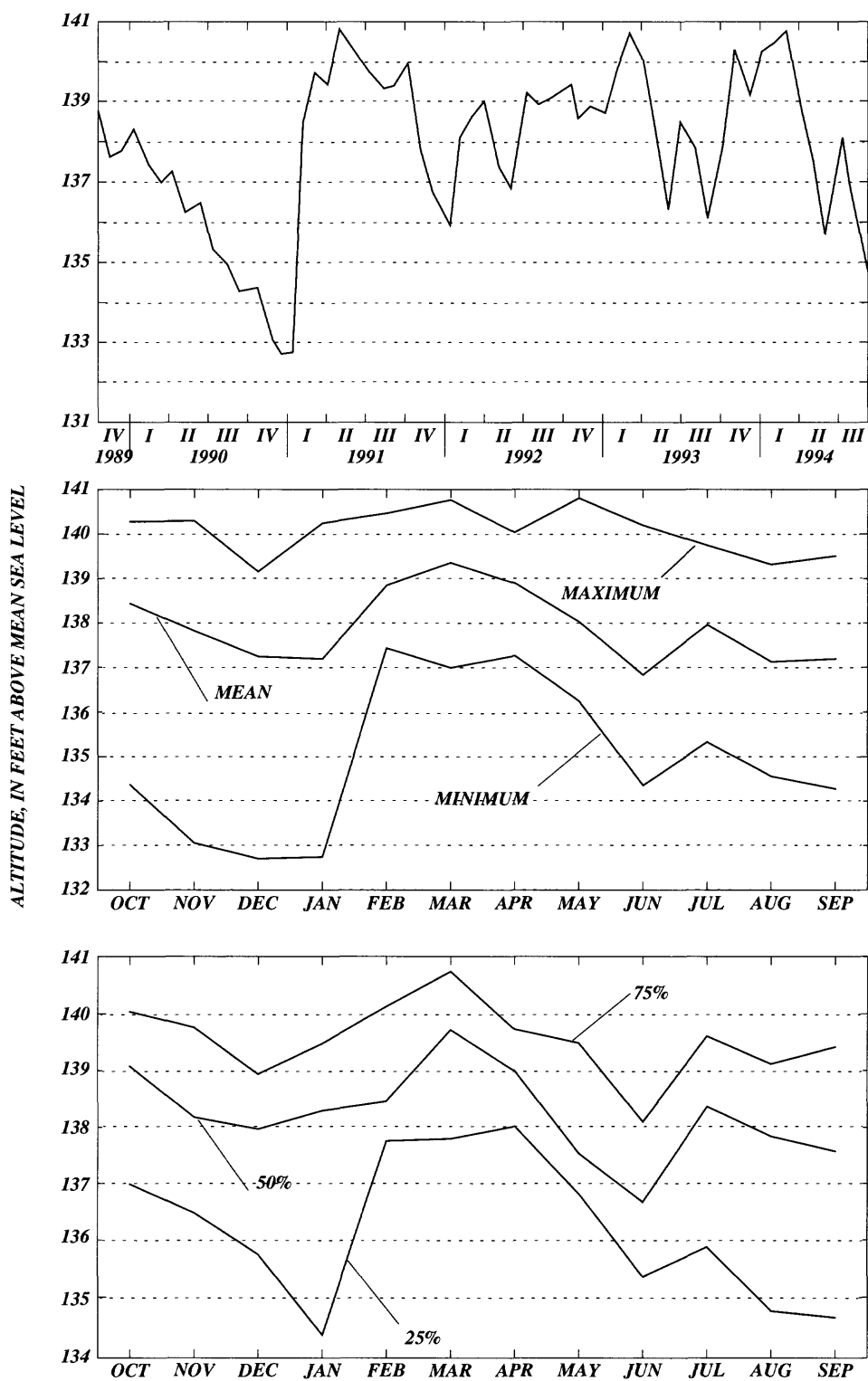
INSTRUMENTATION.--Elevation of Measuring Point 144.64 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--06-05-1989 to 09-30-1994. *

EXTREME VALUES.--Maximum observed, 140.81 ft. (05-02-1991); minimum observed, 132.71 ft. (12-19-1990).





Union County

WELL NUMBER.--300747082225885. USGS - Lake Butler. -041923001.

LOCATION.--Lat 30°07'47", long 82°22'58", Hydrologic Unit Code 03110204.

AQUIFER.--Upper Floridan aquifer of the Tertiary system, Geologic Unit Code 120FLRD.

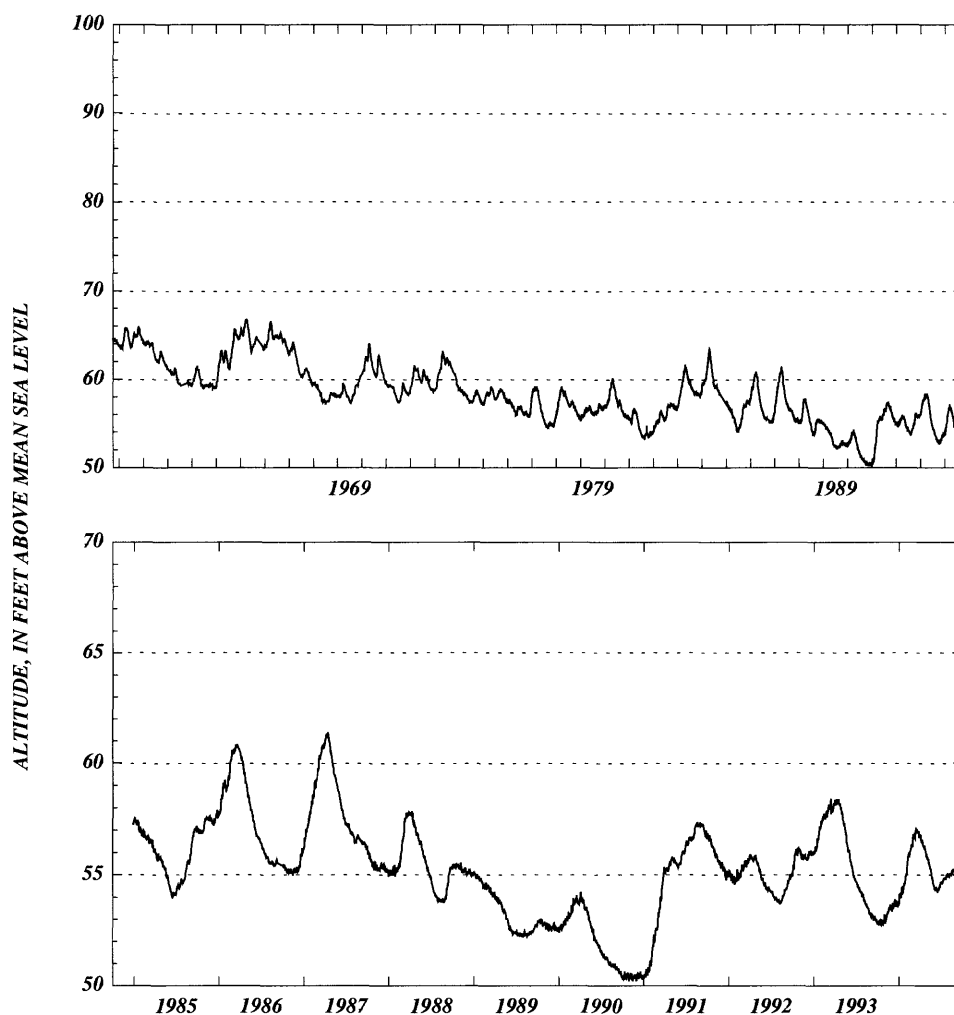
WELL CHARACTERISTICS.--Casing diameter 8 in., Casing depth 694 ft., Total depth 717 ft.

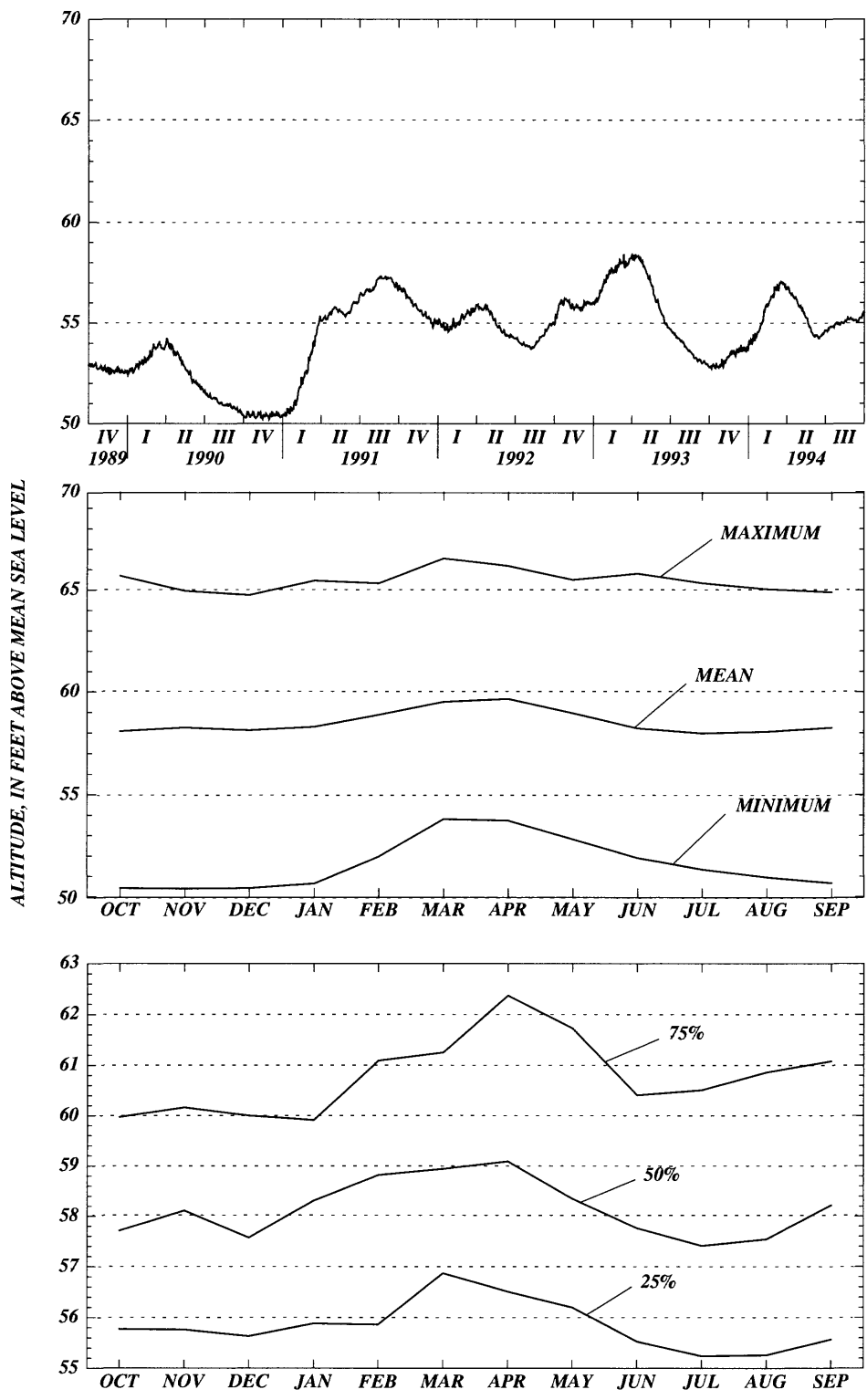
INSTRUMENTATION.--Miscellaneous from 11-20-1957 to 12-05-1957; no record 12-06-1957 to 11-01-1976; miscellaneous from 11-02-1976 to 04-30-1982; recorder from 05-01-1982 to 09-30-1994, set to elevation of Measuring Point, 155.75 ft., NGVD.

DATUM.--The National Geodetic Vertical Datum of 1929.

PERIOD OF RECORD.--11-20-1957 to 09-30-1994. †

EXTREME VALUES.--Maximum, 66.76 ft. (03-29-1965); minimum, 50.21 ft. (11-30-1990).





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APPENDIX I

Location, Aquifer Monitored, and Frequency of Ground-Water Level Measurements

The following Measurement frequency column lists patterns in the frequency of measurements. Major disruptions to these patterns are noted as No record. Daily: one reading from continuous recorder; Periodic: readings every 5th day and end of month taken from continuous recorder. Monthly, Bimonthly, Quarterly, Miscellaneous, Twice a year, Once a year, Twice a month, and One measurement are from tape down readings. Monthly: once a month; bimonthly: once every other month; quarterly: once every 3 months, miscellaneous: no discernible pattern noted or patterns with no definable nomenclature; twice a year: two readings in a given year; once a year: one reading in a given year; twice a month: two readings in a given month; and one measurement: one reading followed by at least two consecutive years of no record. Periods of no record are noted in the following list if at least 6 months of consecutive no readings are found in daily measurements, and at least one year of consecutive no readings are found for monthly, bimonthly, or quarterly measurements. An * indicates that a regression curve is plotted for well; a † indicates that data prior to stated Period of Record (POR) or data for significant periods within POR, may be found in paper files at the Florida District office of the U.S. Geological Survey, W.R.D., located in Tallahassee, Florida.

County	SRWMD ID	USGS ID	Latitude	Longitude	Aquifer	Period of Record	Measurement Frequency
Alachua	-111811001	293252082292385	29°32'52"	82°29'23"	Floridan	09-17-1981 to 09-30-1994	Daily: 09-17-1981 to 09-30-1994
Alachua	-101722001	293619082362385	29°36'23"	82°36'23"	Floridan* †	01-05-1973 to 09-30-1994	Periodic: 01-05-1973 to 09-30-1975; Daily: 10-01-1975 to 08-31-1986; No record: 09-01-1986 to 04-20-1988; Daily: 04-21-1988 to 09-30-1994
Alachua	-102006001	293857082203985	29°38'57"	82°20'39"	Floridan	11-01-1976 to 09-30-1994	Quarterly: 11-01-1976 to 05-22-1979; N.R.: 05-23-1979- 05-14-1980; Miscellaneous: 04-20-1988; Daily: 04-21-1988 to 09-30-1994
Alachua	-091938002	294402082262185	29°44'02"	82°26'21"	Floridan	08-13-1980 to 09-30-1994	Daily: 08-13-1980 to 09-30-1994
Alachua	-081926001	294530082232085	29°45'30"	82°23'20"	Floridan*	02-14-1978 to 09-30-1994	Miscellaneous: 02-14-1978 to 12-03-1980; Daily: 12-04-1980 to 09-30-1994
Alachua	-081703001	294928082355385	29°49'28"	82°35'53"	Floridan	07-30-1960 to 09-30-1994	Monthly: 07-30-1960 to 10-14-1962 Bimonthly: 10-15-1962 to 09-14-1970; Periodic: 09-15-1970 to 09-30-1975; Daily: 10-01-1975 to 09-30-1994
Baker	-031923004	301245082233085	30°12'45"	82°23'30"	Floridan	03-25-1988 to 09-30-1994	Monthly: 03-25-1988 to 09-30-1994
Baker	-031923003	301246082233085	30°12'46"	82°23'30"	Surficial	06-05-1989 to 09-30-1994	Monthly: 06-05-1989 to 02-08-1991; No record: 02-09-1991 to 03-26-1992; Monthly: 03-27-1992 to 09-30-1994
Baker	-031908001	301423082261185	30°14'23"	82°26'11"	Floridan*	12-20-1960 to 09-30-1994	Miscellaneous: 12-20-1959 to 02-17-1963; Bimonthly: 02-18-1963 to 11-02-1977; Quarterly: 11-03-1977 to 09-06-1979; Miscellaneous: 09-07-1970 to 06-08-1984; Daily: 06-09-1984 to 09-30-1994
Baker	-032012001	301535082162085	30°15'21"	82°16'20"	Floridan	03-01-1965 to 09-30-1994	One measurement: 03-01-1965; No record: 03-02-1965 to 07-29-1979; One measurement: 07-30-1979; No record: 07-31-1979 to 11-02-1981; Miscellaneous: 11-03-1981 to 10-03-1982; Monthly: 10-04-1982 to 09-30-1994
Baker	-021934001	301635082234085	30°16'35"	82°23'40"	Floridan	08-01-1976 to 09-30-1994	Miscellaneous: 08-01-1976 to 09-12-1976; Daily: 09-13-1976 to 03-26-1977; Bimonthly: 03-27-1977 to 11-01-1977;

County	SRWMD ID	USGS ID	Latitude	Longitude	Aquifer	Period of Record	Measurement Frequency
Baker	-021930001	301702082271585	30°17'02"	82°27'14"	Floridan †	10-21-1976 to 09-30-1994	Quarterly: 11-02-1977 to 09-06-1979; Twice a year: 09-07-1979 to 04-06-1982; Once a year: 04-07-1982 to 05-17-1988; Monthly: 05-18-1988 to 09-30-1994 Daily: 10-21-1976 to 05-05-1977; No record: 05-06-1977 to 05-17-1988; Monthly: 05-18-1988 to 09-30-1994 Daily: 08-03-1976 to 09-30-1976; Quarterly: 10-01-1976 to 09-06-1979; Miscellaneous: 09-07-1979 to 05-17-1988; Monthly: 05-18-1988 to 09-30-1994 Daily: 08-30-1976 to 09-30-1981; No record: 10-01-1981 to 04-22-1982; Daily: 04-23-1982 to 09-30-1994 Daily: 08-17-1976 to 04-13-1982; No record: 04-15-1982 to 05-27-1987; Monthly: 05-28-1987 to 09-30-1994 One measurement: 01-01-1973; No record: 01-02-1973 to 11-02-1981; Miscellaneous: 11-03-1981 to 02-27-1986; Monthly: 02-28-1986 to 09-30-1994
Baker	-021902001	302115082232285	30°21'15"	82°23'22"	Floridan	08-03-1976 to 09-30-1994	
Baker	-012029001	302251082194985	30°22'51"	82°19'49"	Floridan	08-30-1976 to 09-30-1994	
Baker	-012029003	302251082194986	30°22'50"	82°19'49"	Intermediate *	08-17-1976 to 09-30-1994	
Baker	-012003001	302620082173585	30°26'25"	82°17'20"	Floridan †	01-01-1973 to 09-30-1994	
Bradford	-082202001	294920082044585	29°49'20"	82°04'45"	Floridan	02-12-1988 to 09-30-1994	Daily: 02-12-1988 to 09-30-1994
Bradford	-072132001	295055082130885	29°50'55"	82°13'08"	Floridan	11-01-1976 to 09-30-1994	Miscellaneous: 11-01-1976 to 07-06-1982 Daily: 07-07-1982 to 09-30-1994
Bradford	-072013001	295236082155185	29°52'36"	82°15'51"	Intermediate	06-05-1989 to 09-30-1994	Monthly: 06-05-1989 to 09-30-1994
Bradford	-072215001	295257082045785	29°52'57"	82°04'57"	Floridan *	11-01-1976 to 09-30-1994	Miscellaneous: 11-01-1976 to 08-24-1982; Daily: 08-25-1982 to 09-30-1994
Bradford	-072002001	295500082170685	29°55'00"	82°17'09"	Floridan	02-12-1988 to 09-30-1994	Monthly: 02-12-1988 to 09-30-1994
Bradford	-062102001	300220082103085	30°00'20"	82°10'30"	Floridan *	11-12-1959 to 09-30-1994	Miscellaneous: 11-12-1959 to 08-30-1962; Bimonthly: 08-31-1962 to 11-31-1977; Quarterly: 11-01-1977 to 09-05-1979; Miscellaneous: 09-06-1979 to 07-13-1982; Daily: 07-14-1982 to 09-30-1994
Bradford	-042236001	300629082030085	30°06'29"	82°03'00"	Floridan *	07-16-1987 to 09-30-1994	Daily: 09-16-1987 to 08-22-1988; Monthly: 08-23-1988 to 09-30-1994
Bradford	-042236002	300629082030185	30°06'29"	82°03'01"	Surficial	06-28-1989 to 09-30-1994	Miscellaneous: 06-28-1989 to 10-24-1989; Monthly: 10-25-1989 to 09-30-1994
Clay	-092307001	294313082024685	29°43'13"	82°02'46"	Floridan *	05-02-1975 to 09-30-1994	Bimonthly: 05-02-1975 to 11-16-1977; Miscellaneous: 11-17-1977 to 04-26-1983; Daily: 04-27-1983 to 09-30-1994
Columbia	-061734001	2955513082363085	29°55'13"	82°36'30"	Floridan	11-01-1976 to 09-30-1994	Quarterly: 11-01-1976 to 05-16-1979; Miscellaneous: 05-17-1979 to 08-05-1982; Bimonthly: 08-05-1982 to 05-12-1985; Monthly: 05-13-1985 to 09-30-1994

County	SRWMD ID	USGS ID	Latitude	Longitude	Aquifer	Period of Record	Measurement Frequency
Columbia	-061629001	295618082440985	29°56'18"	82°44'09"	Floridan*	12-23-1962 to 09-30-1994	One measurement: 12-23-1962 No record: 12-24-1962 to 10-31-1976; Quarterly: 11-01-1976 to 08-03-1978; Miscellaneous: 08-04-1978 to 08-03-1982; Bimonthly: 08-05-1982 to 12-06-1985; Monthly: 12-07-1985 to 09-30-1994 Quarterly: 11-01-1976 to 10-30-1978; Miscellaneous: 10-31-1978 to 08-28-1982; Bimonthly: 08-29-1982 to 12-09-1985; Monthly: 12-10-1985 to 09-30-1994 Daily: 08-19-1988 to 09-30-1994 Quarterly: 11-01-1976 to 09-06-1979; Once a year: 09-07-1979 to 05-16-1980; No record: 05-17-1980 to 03-15-1982. Daily: 03-16-1982 to 09-30-1994 Daily: 08-13-1981 to 09-30-1994 Daily: 06-05-1948 to 12-31-1957; Periodic: 01-05-1958 to 09-30-1975; Daily: 10-01-1975 to 09-30-1981; No record: 10-01-1981 to 04-05-1982; Daily: 04-06-1981 to 09-30-1994 Monthly: 06-06-1989 to 09-30-1994 Monthly: 08-05-1992 to 09-30-1994 Daily: 09-03-1981 to 11-02-1982; Bimonthly: 11-03-1982 to 12-05-1985; Monthly: 12-06-1985 to 09-30-1994 Daily: 12-07-1977 to 09-30-1981; No record: 10-01-1981 to 04-21-1982; Daily: 04-22-1982 to 08-27-1990; Monthly: 08-28-1990 to 09-30-1994 Daily: 08-05-1976 to 09-11-1976; No record: 09-12-1976 to 11-02-1989; Daily: 11-03-1989 to 09-30-1994 Daily: 06-11-1976 to 05-12-1977; No record: 05-13-1977 to 03-20-1978; Daily: 03-21-1978 to 09-30-1981; No record: 10-01-1981 to 04-21-1982; Daily: 04-22-1982 to 11-02-1989; Twice a month: 11-03-1989 to 09-24-1990; Monthly: 09-25-1990 to 09-30-1994 Daily: 06-10-1976 to 09-30-1994
Columbia	-051819001	300221082332685	30°02'21"	82°33'26"	Floridan	11-01-1976 to 09-30-1994	
Columbia	-041827002	300635082295985	30°06'35"	82°29'59"	Floridan	08-19-1988 to 09-30-1994	
Columbia	-041625001	300706082402285	30°07'06"	82°40'22"	Floridan	11-01-1976 to 09-30-1994	
Columbia	-041501001	301006082461785	30°10'06"	82°46'17"	Floridan	08-13-1981 to 09-30-1994	
Columbia	-041705001	301031082381085	30°10'31"	82°38'10"	Floridan*	06-05-1948 to 09-30-1994	
Columbia	-031734023	301103082353785	30°11'03"	82°35'37"	Surficial*	06-06-1989 to 09-30-1994	
Columbia	-031734011	301104082353785	30°11'04"	82°35'37"	Floridan	08-05-1992 to 09-30-1994	
Columbia	-031601003	301540082395785	30°15'40"	82°39'57"	Floridan	09-02-1981 to 09-30-1994	
Columbia	-021624001	301822082393985	30°18'22"	82°39'39"	Floridan	12-07-1977 to 09-30-1994	
Columbia	-021711003	301933082350585	30°19'39"	82°35'26"	Floridan †	08-05-1976 to 09-30-1994	
Columbia	-021805001	302052082312485	30°20'32"	82°31'43"	Floridan*	06-10-1976 to 09-30-1994	
Columbia	-011727001	302243082360285	30°22'41"	82°36'04"	Floridan	06-10-1976 to 09-30-1994	
Dixie	-111117007	293137083143085	29°31'37"	83°14'30"	Floridan	06-15-1989 to 09-30-1994	Monthly: 06-15-1989 to 09-30-1994
Dixie	-101210001	293731083061885	29°37'31"	83°06'18"	Floridan **†	06-20-1957 to 09-30-1994	Periodic: 06-20-1957 to 02-28-1963; No record: 03-01-1963 to 01-02-1974; Miscellaneous: 01-03-1974 to 03-19-1980; Daily: 03-20-1980-09-30-1994

County	SRWMD ID	USGS ID	Latitude	Longitude	Aquifer	Period of Record	Measurement Frequency
Dixie	-091212003	294311083041085	29°43'11"	83°04'10"	Floridan	06-15-1989 to 09-30-1994	Monthly: 06-15-1989 to 09-30-1994
Dixie	-081132001	294458083142885	29°44'58"	83°14'28"	Floridan	12-15-1960 to 09-30-1994	Miscellaneous: 12-15-1960 to 12-30-1982; Daily: 12-31-1982 to 09-30-1994
Dixie	-081313005	294654082581085	29°46'54"	82°58'10"	Floridan	03-22-1988 to 09-30-1994	Daily: 03-22-1988 to 09-30-1994
Gilchrist	-101634001	293414082415285	29°34'14"	82°41'52"	Surficial	06-27-1991 to 09-30-1994	Monthly: 06-27-1991 to 09-30-1994
Gilchrist	-101634002	293415082415285	29°34'15"	82°41'52"	Floridan	06-27-1991 to 09-30-1994	Monthly: 06-27-1991 to 09-30-1994
Gilchrist	-101516001	293653082493286	29°36'49"	82°49'05"	Floridan	01-23-1961 to 09-30-1994	Miscellaneous: 01-23-1961 to 12-08-1963; Bimonthly: 12-09-1963 to 12-28-1974; Miscellaneous: 12-29-1974 to 09-29-1982; Bimonthly: 09-30-1982 to 12-06-1985; Monthly: 12-07-1985 to 09-30-1994
Gilchrist	-101516017	293822082483285	29°38'22"	82°48'32"	Floridan	01-12-1993 to 09-30-1994	Daily: 01-12-1993 to 09-30-1994
Gilchrist	-091420001	294135082553485	29°41'34"	82°55'30"	Floridan*	11-01-1976 to 09-30-1994	Quarterly: 11-01-1976 to 03-02-1980; Monthly: 03-03-1980 to 09-27-1982; Bimonthly: 09-28-1982 to 12-05-1985; Monthly: 12-06-1985 to 09-30-1994
Gilchrist	-091607001	294330082445085	29°43'30"	82°44'50"	Floridan*	07-10-1964 to 09-30-1994	Miscellaneous: 07-10-1964 to 10-01-1965; Periodic: 10-02-1965 to 01-05-1970; Daily: 01-06-1970 to 09-30-1975; No record: 10-01-1975 to 05-03-1976; Miscellaneous: 05-04-1976 to 04-06-1982; Daily: 04-07-1982 to 09-30-1994
Gilchrist	-091504001	294400082491385	29°44'00"	82°49'13"	Floridan	04-29-1991 to 09-30-1994	Monthly: 04-29-1991 to 09-30-1994
Gilchrist	-091504002	294401082491485	29°44'01"	82°49'14"	Surficial*	04-29-1991 to 09-30-1994	Monthly: 04-29-1991 to 09-30-1994
Gilchrist	-071532001	294931082501685	29°49'31"	82°50'16"	Floridan	11-01-1976 to 04-01-1994	Miscellaneous: 11-01-1976 to 09-27-1982; Bimonthly: 09-28-1982 to 12-06-1985; Monthly: 12-07-1985 to 04-01-1994 (No record: 10-31-1991 to 07-29-1992)
Gilchrist	-071528002	295056082483485	29°50'56"	82°48'34"	Surficial	08-16-1990 to 09-30-1994	Monthly: 08-16-1990 to 09-30-1994
Gilchrist	-071528001	295057082483485	29°50'57"	82°48'34"	Floridan	04-29-1991 to 09-30-1994	Monthly: 04-29-1991 to 09-30-1994
Hamilton	-011534001	302127082475885	30°31'27"	82°47'58"	Floridan	12-07-1977 to 09-30-1994	Daily: 12-07-1977 to 09-30-1981; No record: 10-01-1981 to 04-21-1982; Daily: 04-22-1982 to 09-30-1994
Hamilton	-011511001	302447082470585	30°24'47"	82°47'05"	Floridan	05-08-1975 to 09-30-1994	Miscellaneous: 05-08-1975 to 11-02-1982; Bimonthly: 11-03-1982 to 12-05-1986; Monthly: 12-06-1986 to 05-08-1990; Miscellaneous: 05-09-1990 to 09-30-1994
Hamilton	-011422007	302833082542985	30°28'33"	82°54'29"	Floridan	11-01-1976 to 09-30-1994	Quarterly: 11-01-1976 to 09-08-1979; Miscellaneous: 09-09-1979 to 03-10-1981; Daily: 03-11-1981 to 09-30-1994
Hamilton	-011316001	302859083015085	30°28'59"	83°01'50"	Floridan	11-01-1971 to 09-30-1994	Quarterly: 11-01-1976 to 09-07-1979; Miscellaneous: 09-08-1979 to 01-19-1981; Daily: 01-20-1981 to 09-30-1994
Hamilton	-011608001	302957082441285	30°29'57"	82°44'12"	Floridan	08-01-1976 to 09-30-1994	Miscellaneous: 08-01-1976 to 08-02-1982; Bimonthly: 08-03-1982 to 12-05-1985; Monthly: 12-05-1985 to 09-30-1994

County	SRWMD ID	USGS ID	Latitude	Longitude	Aquifer	Period of Record	Measurement Frequency
Hamilton	-021332004	303151083023085	30°31'51"	83°02'30"	Floridan*	06-12-1989 to 09-30-1994	Monthly: 06-12-1989 to 09-30-1994
Hamilton	-021432001	303158082562985	30°31'58"	82°56'29"	Floridan	03-11-1981 to 09-30-1994	Daily: 03-11-1981 to 09-30-1994
Hamilton	-021125001	303224083101785	30°32'24"	83°10'17"	Floridan*	03-10-1981 to 09-30-1994	Daily: 03-10-1981 to 09-30-1994
Hamilton	-021514001	303425082473685	30°34'25"	83°47'36"	Floridan*	11-01-1976 to 09-30-1994	Miscellaneous: 11-01-1976 to 06-11-1984; Daily: 06-12-1984 to 09-30-1994
Hamilton	-021211001	303510083054985	30°35'10"	83°05'49"	Floridan	07-26-1977 to 09-30-1994	Miscellaneous: 07-26-1977 to 07-11-1980; Daily: 07-11-1980 to 09-30-1994
Hamilton	-021202001	303622083050685	30°36'22"	83°05'06"	Floridan	01-24-1961 to 09-30-1994	Miscellaneous: 01-24-1961 to 09-04-1962; Bimonthly: 09-05-1962 to 09-04-1974; Miscellaneous: 09-05-1974 to 08-28-1983; Bimonthly: 08-29-1983 to 12-22-1985; Monthly: 12-23-1985 to 09-30-1994
Jefferson	-020433001	301615083554185	30°16'15"	83°55'41"	Floridan	06-06-1989 to 09-30-1994	Monthly: 06-06-1989 to 09-30-1994
Jefferson	-020404002	302049083552985	30°20'49"	83°55'29"	Floridan *	07-24-1987 to 09-30-1994	Monthly: 07-24-1987 to 09-30-1994
Jefferson	-020404001	302050083553085	30°20'50"	83°55'30"	Surficial*	05-18-1987 to 09-30-1994	Monthly: 05-15-1987 to 09-30-1994
Jefferson	-010428001	302204083561585	30°22'04"	83°56'15"	Floridan	04-30-1960 to 09-30-1994	Periodic: 04-30-1960 to 11-30-1962; No record: 12-01-1962 to 05-19-1965; One measurement: 05-20-1965; No record: 05-21-1965 to 02-02-1968; One measurement: 02-03-1968; No record: 02-04-1968 to 10-31-1976; Quarterly: 11-01-1976 to 09-10-1979; No record: 09-11-1979 to 05-11-1980; One measurement: 05-12-1980; No record: 05-13-1980 to 11-02-1981; Miscellaneous: 11-03-1981 to 09-26-1982; Quarterly: 09-27-1982 to 10-31-1985; Monthly: 11-01-1985 to 09-30-1994
Jefferson	-010409001	303001083553485	30°30'01"	83°55'34"	Floridan	11-02-1976 to 05-15-1994	Miscellaneous: 11-02-1976 to 07-22-1981; Monthly: 07-23-1981 to 09-30-1982; Bimonthly: 10-01-1982 to 09-12-1988; Miscellaneous: 09-13-1988 to 05-15-1990
Jefferson	-030727001	303812083362485	30°38'12"	83°36'24"	Floridan *	04-29-1960 to 09-30-1994	Periodic: 04-29-1960 to 12-20-1962; No record: 12-21-1962 to 01-12-1964; Twice a year: 01-13-1964 to 05-10-1973; No record: 05-11-1973 to 07-24-1984; Daily: 07-25-1984 to 09-30-1994
Jefferson	-030524001	303842083464785	30°38'42"	83°46'47"	Floridan	02-22-1988 to 09-30-1994	Monthly: 02-22-1988 to 09-30-1994
Jefferson	-030520001	303904083504185	30°39'04"	83°50'41"	Floridan	08-28-1981 to 04-23-1987	Daily: 08-28-1981 to 04-23-1987
Lafayette	-071417001	295246082553885	29°52'46"	82°55'38"	Floridan	11-01-1976 to 09-30-1994	Quarterly: 11-01-1976 to 09-05-1979; Miscellaneous: 09-06-1979 to 12-05-1985; Monthly: 12-06-1985 to 09-30-1994
Lafayette	-061025003	295541083164185	29°55'41"	83°16'41"	Floridan	07-21-1987 to 09-30-1994	Monthly: 07-21-1987 to 09-30-1994
Lafayette	-061025004	295541083164285	29°55'41"	83°16'42"	Surficial*	04-14-1987 to 09-30-1994	Monthly: 04-14-1987 to 09-30-1994
Lafayette	-061114001	295802083121085	29°58'02"	83°12'10"	Floridan*	02-15-1961 to 09-30-1994	Miscellaneous: 02-15-1964 to 12-14-1961;

County	SRWMD ID	USGS ID	Latitude	Longitude	Aquifer	Period of Record	Measurement Frequency
Lafayette	-061005002	295902083203885	29°59'02"	83°20'38"	Surficial	04-14-1987 to 09-30-1994	Monthly: 12-16-1961 to 08-26-1962; Bimonthly: 08-27-1962 to 09-04-1974; Miscellaneous: 09-05-1974 to 95-05-1976; Daily: 05-06-1976 to 11-16-1992; Monthly: 11-17-1992 to 09-30-1994
Lafayette	-061005001	295903083203885	29°59'03"	83°20'38"	Floridan	07-20-1987 to 09-30-1994	Monthly: 04-14-1987 to 08-15-1988; Daily: 08-16-1988 to 09-30-1994
Lafayette	-051331002	295957083032685	29°59'57"	83°03'26"	Floridan	01-03-1989 to 09-30-1994	Monthly: 12-02-1988 to 09-30-1994
Lafayette	-051331003	295958083032885	29°59'58"	83°03'28"	Floridan	07-08-1993 to 09-30-1994	Daily: 07-08-1993 to 09-30-1994
Lafayette	-051215001	300234083065485	30°02'34"	83°06'54"	Floridan	02-26-1990 to 09-30-1994	Miscellaneous: 02-26-1990 to 02-21-1994; Monthly: 02-33-1994 to 09-30-1994
Lafayette	-051214008	300249083045385	30°02'49"	83°04'53"	Floridan	02-26-1990 to 09-30-1994	Miscellaneous: 02-26-1990 to 02-21-1994; Monthly: 02-22-1994 to 09-30-1994
Lafayette	-051218002	300308083093285	30°03'08"	83°09'32"	Floridan	12-02-1988 to 09-30-1994	Monthly: 12-02-1988 to 10-30-1990; Miscellaneous: 10-31-1990 to 02-21-1994; Monthly: 02-22-1994 to 09-30-1994
Lafayette	-051208001	300403083081785	30°04'03"	83°08'17"	Floridan	12-02-1988 to 09-30-1994	Monthly: 12-02-1988 to 10-25-1989; Daily: 10-26-1989 to 09-30-1994
Lafayette	-051004002	300436083191685	30°04'36"	83°19'16"	Surficial	04-14-1987 to 09-30-1994	Monthly: 07-22-1987 to 09-30-1994
Lafayette	-051004001	300436083191785	30°04'36"	83°19'17"	Floridan	07-22-1987 to 09-30-1994	Monthly: 04-14-1987 to 09-30-1994
Lafayette	-051205001	300443083075585	30°04'43"	83°07'55"	Floridan	11-01-1976 to 09-30-1994	Quarterly: 11-01-1976 to 09-05-1979; Miscellaneous: 09-06-1979 to 01-03-1983; Bimonthly: 01-04-1983 to 10-22-1985; Monthly: 10-23-1985 to 09-30-1994
Lafayette	-041014001	300823083175985	30°08'23"	83°17'59"	Floridan	03-05-1969 to 09-30-1994	One measurement: 03-05-1969; No record: 03-06-1969 to 04-30-1977; One measurement: 05-01-1977; Quarterly: 05-02-1977 to 09-05-1979; Miscellaneous: 09-06-1979 to 09-28-1982; Bimonthly: 09-29-1982 to 12-04-1985; Monthly: 12-05-1985 to 09-30-1994
Lafayette	-031012001	301405083163085	30°14'05"	83°16'30"	Floridan*	11-01-1976 to 09-30-1994	Quarterly: 11-01-1976 to 09-05-1979; Miscellaneous: 09-06-1979 to 11-01-1982; Bimonthly: 11-02-1982 to 12-04-1986 Monthly: 12-05-1986 to 09-30-1994
Levy	-141429001	291414082560985	29°14'14"	82°56'09"	Floridan*	10-24-1975 to 09-30-1994	Daily: 10-24-1975 to 09-30-1981; Miscellaneous: 10-01-1981 to 04-05-1982; Daily: 04-06-1982 to 09-30-1994
Levy	-131736001	291910082341185	29°19'10"	82°34'11"	Floridan*	01-31-1977 to 09-30-1994	Daily: 01-31-1977 to 07-01-1979; No record: 07-02-1979 to 10-07-1981; Daily: 10-08-1981 to 09-30-1994
Levy	-121508002	292713082463685	29°27'13"	82°49'36"	Floridan	10-02-1981 to 09-30-1994	Daily: 10-02-1981 to 09-30-1994
Levy	-111326004	292921082583285	29°29'21"	82°58'32"	Floridan	10-01-1981 to 09-30-1994	Monthly: 04-15-1987 to 09-30-1994

County	SRWMD ID	USGS ID	Latitude	Longitude	Aquifer	Period of Record	Measurement Frequency
Madison	-020802002	302049083293385	30°20'49"	83°29'33"	Surficial	04-15-1987 to 09-30-1994	Monthly: 04-15-1987 to 09-30-1994
Madison	-020802001	302049083293585	30°20'49"	83°29'35"	Floridan	07-23-1987 to 09-30-1994	Monthly: 07-23-1987 to 09-30-1994
Madison	-011035001	302100083171085	30°21'00"	83°17'25"	Floridan*	11-01-1976 to 09-30-1994	Miscellaneous: 11-01-1976 to 11-15-1982; Bimonthly: 11-16-1982 to 12-09-1985; Monthly: 12-10-1985 to 09-30-1994
Madison	-011011002	302450083174885	30°24'50"	83°17'48"	Floridan	03-21-1988 to 09-30-1994	Monthly: 03-21-1988 to 09-30-1994
Madison	+010921001	302822083255185	30°28'22"	83°25'55"	Floridan	11-06-1972 to 03-03-1991	Yearly: 11-06-1972 to 11-03-1973; Bimonthly: 11-04-1973 to 01-29-1978; Miscellaneous: 01-30-1978 to 03-09-1981; Daily: 03-10-1981 to 09-30-1991
Madison	+010719001	302824083400985	30°28'24"	83°40'09"	Floridan*	03-13-1961 to 09-30-1994	One measurement: 03-13-1960; No record: 03-14-1960 to 10-31-1976; Miscellaneous: 11-01-1976 to 10-24-1985; Monthly: 12-25-1985 to 09-30-1994
Madison	+010814001	302914083300985	30°29'14"	83°30'09"	Floridan	08-02-1984 to 05-27-1993	Daily: 08-02-1984 to 09-30-1994
Madison	+020822002	303400083305385	30°34'00"	83°30'53"	Floridan	06-14-1989 to 09-30-1994	Monthly: 06-14-1989 to 09-30-1994
Madison	+021002001	303626083172085	30°36'26"	83°17'20"	Floridan*	11-01-1976 to 09-30-1994	Quarterly: 11-01-1976 to 09-07-1979; Miscellaneous: 09-08-1979 to 10-27-1985; Monthly: 10-28-1985 to 09-30-1994
Suwannee	-061401003	295950082514685	29°59'50"	82°51'46"	Floridan	06-07-1989 to 09-30-1994	Monthly: 06-07-1989 to 09-30-1994
Suwannee	-051428004	300117082554285	30°01'17"	82°55'42"	Floridan*	03-23-1982 to 09-30-1994	Daily: 03-23-1982 to 09-30-1994
Suwannee	-051311001	300400082585085	30°04'00"	82°58'50"	Floridan	01-06-1969 to 09-30-1994	One measurement: 01-06-1969; No record: 01-07-1969 to 05-09-1973; One measurement: 05-10-1973; No record: 05-11-1973 to 10-31-1976; Quarterly: 11-01-1976 to 09-11-1979; Miscellaneous: 09-12-1979 to 09-26-1982; Bimonthly: 09-27-1982 to 10-23-1985; Monthly: 10-24-1985 to 09-30-1994
Suwannee	-041329001	300629083024185	30°06'29"	83°02'41"	Floridan	01-10-1981 to 09-30-1994	Daily: 01-10-1981 to 09-30-1994
Suwannee	-041223004	300735083050885	30°07'35"	83°05'08"	Floridan	09-29-1981 to 09-30-1994	Daily: 09-29-1981 to 01-15-1992; Monthly: 01-16-1992 to 09-30-1994
Suwannee	-041112005	300904083100985	30°09'04"	83°10'09"	Floridan	04-23-1985 to 09-30-1994	Daily: 04-23-1985 to 09-30-1994
Suwannee	-031232001	301034083084885	30°10'34"	83°08'48"	Floridan	01-16-1981 to 09-30-1994	Daily: 01-16-1981 to 03-03-1985; Monthly: 03-04-1985 to 09-30-1994
Suwannee	-031105006	301458083141985	30°14'58"	83°14'19"	Floridan*	08-28-1981 to 09-30-1994	Daily: 08-28-1981 to 09-30-1994
Suwannee	-021335001	301610082591585	30°16'10"	82°59'15"	Floridan*	11-01-1976 to 09-30-1994	Quarterly: 11-01-1976 to 09-19-1979; Miscellaneous: 09-20-1979 to 04-03-1981; Daily: 04-04-1981 to 09-30-1994
Suwannee	-021231001	301629083091285	30°16'29"	83°09'12"	Floridan	06-09-1989 to 09-30-1994	Monthly: 06-09-1989 to 09-30-1994
Suwannee	-021516001	301909082490985	30°19'09"	82°49'09"	Floridan	01-20-1961 to 09-30-1994	Miscellaneous: 01-20-1961 to 12-12-1961; Monthly: 12-13-1961 to 07-25-1962; Bimonthly: 07-26-1962 to 11-05-1973; No record: 11-06-1973 to 10-31-1976; Quarterly: 11-01-1976 to 09-11-1979; Miscellaneous: 09-12-1979 to 08-09-1985; Monthly: 08-10-1985 to 09-30-1994

County	SRWMD ID	USGS ID	Latitude	Longitude	Aquifer	Period of Record	Measurement Frequency
Suwannee	-021407003	301941082572685	30°19'41"	82°57'26"	Floridan	06-27-1983 to 09-30-1994	Miscellaneous: 06-27-1983 to 09-30-1985; Monthly: 10-01-1985 to 09-30-1994
Taylor	-080907003	294742083275985	29°47'42"	83°27'59"	Floridan*	06-12-1989 to 09-30-1994	Monthly: 06-12-1989 to 09-30-1994
Taylor	-070910001	295307083245485	29°53'07"	83°24'54"	Floridan	11-01-1976 to 09-30-1994	Miscellaneous: 11-01-1976 to 09-30-1982; Bimonthly: 10-01-1982 to 12-31-1983; Miscellaneous: 01-01-1984 to 12-26-1985; Monthly: 12-27-1985 to 09-30-1994
Taylor	-050928003	300129083260485	30°01'29"	83°26'04"	Surficial*	04-14-1987 to 09-30-1994	Monthly: 04-14-1987 to 09-30-1994
Taylor	-050928004	300131083260485	30°01'31"	83°26'04"	Floridan	07-22-1987 to 09-30-1994	Monthly: 07-22-1987 to 09-30-1994
Taylor	-050615002	300226083430385	30°02'26"	83°43'03"	Floridan	06-07-1989 to 09-30-1994	Monthly: 06-07-1989 to 09-30-1994
Taylor	-050810001	300358083305085	30°03'58"	83°30'50"	Floridan	07-03-1946 to 09-30-1994	Daily: 07-03-1946 to 12-28-1949; No record: 12-29-1949 to 03-08-1954; Daily: 03-09-1954 to 12-31-1955; No record: 01-01-1956 to 01-04-1974; Periodic: 01-05-1974 to 09-20-1975; No record: 09-21-1975 to 10-31-1976; Daily: 11-01-1976 to 09-30-1994
Taylor	-050701001	300447083343085	30°04'47"	83°34'30"	Floridan	07-01-1975 to 09-30-1994	Miscellaneous: 07-01-1975 to 09-30-1985; Monthly: 10-01-1985 to 09-30-1994
Taylor	-040736005	300530083342085	30°05'30"	83°34'20"	Floridan	07-22-1987 to 09-30-1994	Monthly: 07-22-1987 to 09-30-1994
Taylor	-040736006	300531083342185	30°05'31"	83°34'21"	Surficial	04-14-1987 to 09-30-1994	Monthly: 04-14-1987 to 09-30-1994
Taylor	-040407001	300851083580885	30°08'51"	83°58'08"	Floridan*	02-04-1977 to 09-30-1994	Miscellaneous: 02-04-1977 to 09-30-1985; Monthly: 10-01-1985 to 09-30-1994
Taylor	-030833002	301111083315885	30°11'11"	83°31'58"	Surficial	04-14-1987 to 09-30-1994	Monthly: 04-14-1987 to 09-30-1994
Taylor	-030833001	301111083315985	30°11'11"	83°31'59"	Floridan	07-23-1987 to 09-30-1994	Monthly: 07-23-1987 to 09-30-1994
Taylor	-030730001	301145083401285	30°11'45"	83°40'12"	Floridan	11-01-1976 to 09-30-1994	Miscellaneous: 11-01-1976 to 06-01-1982; Daily: 06-02-1982 to 08-03-1982; No record: 08-04-1982 to 09-10-1984; Daily: 09-11-1984 to 09-30-1994
Taylor	-020731002	301555083393985	30°15'55"	83°39'39"	Floridan	07-23-1987 to 09-30-1994	Monthly: 07-23-1987 to 09-30-1994
Taylor	-020731003	301555083394185	30°15'55"	83°39'41"	Surficial	04-15-1987 to 09-30-1994	Monthly: 04-15-1987 to 09-30-1994
Taylor	-020828002	301721083321085	30°17'21"	83°32'10"	Surficial*	04-30-1787 to 09-30-1994	Monthly: 04-30-1987 to 09-18-1988; Daily: 09-19-1988 to 09-30-1994
Taylor	-020828001	301722083321085	30°17'22"	83°32'10"	Floridan*	08-10-1988 to 09-30-1994	Monthly: 07-23-1987 to 08-09-1988; Daily: 08-10-1988 to 09-30-1994
Union	-051933001	300101082245285	30°01'01"	82°24'52"	Floridan*†	07-01-1982 to 09-30-1994	Daily: 07-01-1982 to 09-30-1994
Union	-051922002	300242082233285	30°02'42"	82°23'32"	Surficial*	06-05-1989 to 09-30-1994	Monthly: 06-05-1989 to 09-30-1994
Union	-041923001	300747082225885	30°07'47"	82°22'58"	Floridan†	11-20-1957 to 09-30-1994	Miscellaneous: 11-20-1957 to 12-05-1957; No record: 12-06-1957 to 11-01-1976; Miscellaneous: 11-02-1976 to 04-30-1982 Daily: 05-01-1982 to 09-30-1994

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APPENDIX II

Monthly Maximum, Mean, Minimum and 75-, 50-, and 25-Percent Quartile Values

Data used for the graphs of the maximum, minimum, and mean monthly mean graphs and the quartile graphs for 125 wells are presented below. These maximum and minimum values presented here are not necessarily those in the Extreme Values for Period of Record listed for each well, since these values in this table represent mean values. No data is available for the 10 wells that have less than 5 years of data. A dash indicates that less than 2 data points were available for that month. These data are ordered on the USGS Site ID.

USGS SITE 291414082560985 SRWMD ID -141429001 COUNTY Levy

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	11.32	10.23	10.80	10.43	10.83	11.17
NOV	11.24	9.69	10.49	10.26	10.44	10.79
DEC	11.78	9.34	10.46	10.11	10.37	10.86
JAN	11.22	9.68	10.48	10.14	10.49	10.79
FEB	11.20	10.06	10.69	10.50	10.67	10.94
MAR	11.41	10.24	10.84	10.61	10.78	11.18
APR	11.48	9.83	10.71	10.42	10.69	11.01
MAY	11.07	9.53	10.30	9.87	10.29	10.84
JUN	10.88	8.93	9.95	9.38	10.09	10.41
JUL	11.09	8.68	10.16	9.69	10.14	10.68
AUG	11.47	8.91	10.58	10.25	10.62	11.11
SEP	11.50	9.75	10.89	10.58	10.96	11.28

USGS SITE 291910082341185 SRWMD ID -131736001 COUNTY Levy

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	53.40	42.23	47.79	43.83	48.06	50.84
NOV	52.56	42.13	47.28	43.65	47.18	49.68
DEC	51.72	41.56	46.08	43.38	46.18	48.33
JAN	51.61	41.06	45.72	42.96	45.15	48.59
FEB	51.41	40.87	45.69	42.57	46.10	48.28
MAR	51.83	41.71	46.24	42.66	47.03	48.59
APR	52.48	42.15	46.78	44.19	45.96	49.33
MAY	52.08	41.74	46.83	44.27	47.15	48.34
JUN	50.95	41.37	46.25	44.18	47.22	47.82
JUL	51.48	41.70	46.19	43.62	46.48	50.00
AUG	52.18	41.60	46.61	43.50	46.07	50.74
SEP	53.09	42.61	47.78	43.49	48.49	51.40

USGS SITE 292713082463985 SRWMD ID -121508002 COUNTY Levy

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	32.56	22.60	27.15	24.33	27.63	29.02
NOV	31.27	22.13	26.39	23.78	26.72	28.40
DEC	30.75	21.46	25.88	23.34	26.23	27.87
JAN	29.84	21.01	25.83	23.09	26.05	28.42
FEB	29.76	22.46	26.40	24.25	26.04	28.85
MAR	31.55	23.13	27.33	25.19	27.61	29.25
APR	33.22	23.25	27.62	26.56	27.53	28.87
MAY	29.11	22.72	26.42	25.90	26.70	27.82
JUN	27.68	22.01	25.31	24.77	25.36	27.20
JUL	29.67	21.41	25.50	24.03	25.18	27.63
AUG	30.12	22.89	26.61	24.13	27.65	28.69
SEP	32.68	23.16	27.81	24.42	28.58	30.40

USGS SITE 292921082583285 SRWMD ID -111326004 COUNTY Levy

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	6.06	2.25	3.36	2.58	3.32	3.82
NOV	5.07	2.27	2.99	2.39	2.91	3.22
DEC	4.33	1.78	2.89	2.14	2.82	3.59
JAN	5.78	2.22	3.37	2.36	2.71	4.93
FEB	8.50	2.48	5.00	3.24	4.52	7.05
MAR	9.74	2.58	6.30	3.73	6.08	8.81
APR	11.64	2.53	5.80	3.48	5.12	8.24
MAY	7.43	2.46	4.10	2.80	3.52	5.37
JUN	5.14	2.36	3.30	2.74	3.00	4.09
JUL	5.66	2.55	3.38	2.65	3.15	3.83
AUG	7.88	2.45	3.77	2.87	3.50	4.07
SEP	5.73	2.63	3.80	3.13	3.64	4.41

USGS SITE 293137083143085 SRWMD ID -111117007 COUNTY Dixie

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	15.50	12.69	13.74	12.82	13.43	14.79
NOV	15.01	12.17	13.30	12.36	13.31	13.94
DEC	12.93	12.00	12.52	12.25	12.51	12.84
JAN	13.50	11.84	12.80	12.22	12.83	13.37
FEB	15.08	13.04	13.98	13.26	13.51	14.94
MAR	15.46	13.41	14.21	13.64	14.02	14.88
APR	14.53	13.14	13.75	13.14	13.66	14.44
MAY	14.10	12.50	12.96	12.56	12.77	13.44
JUN	14.31	11.42	12.34	11.66	12.06	12.92
JUL	13.61	11.81	12.78	12.03	12.81	13.50
AUG	16.38	11.92	13.61	12.04	12.64	16.12
SEP	15.85	12.88	14.26	13.18	14.15	15.44

USGS SITE 293252082292385 SRWMD ID -111811001 COUNTY Alachua

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	51.85	41.14	46.38	42.91	46.29	49.54
NOV	51.31	40.82	46.12	43.07	46.31	49.10
DEC	50.78	40.50	45.68	42.80	45.81	48.44
JAN	51.43	40.34	45.39	42.20	46.45	47.91
FEB	51.33	40.45	45.27	42.40	46.34	48.02
MAR	51.74	40.73	45.70	42.37	46.25	48.28
APR	53.00	42.22	46.37	42.72	45.62	49.15
MAY	53.11	41.98	46.54	43.56	45.18	49.94
JUN	52.35	41.64	46.13	43.50	44.92	49.49
JUL	51.35	41.71	45.97	43.14	44.51	49.17
AUG	51.34	41.53	45.96	43.20	44.63	49.15
SEP	50.89	41.39	46.15	42.69	45.78	49.90

USGS SITE 293619082362385 SRWMD ID -101722001 COUNTY Alachua

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	54.63	38.84	43.94	41.12	44.32	46.18
NOV	47.72	38.59	43.27	41.20	43.97	45.36
DEC	47.17	38.28	42.86	40.88	43.27	44.81
JAN	47.55	38.09	42.53	40.83	42.67	44.33
FEB	47.78	38.28	42.45	40.45	42.04	44.25
MAR	47.80	38.41	42.64	40.68	41.90	44.49
APR	48.76	39.56	43.04	40.96	42.21	45.12
MAY	49.49	40.03	43.20	40.65	42.47	45.97
JUN	49.06	39.78	43.04	40.23	42.43	45.31
JUL	48.42	39.69	42.84	40.08	42.28	44.65
AUG	48.30	39.28	42.99	40.42	42.82	44.63
SEP	48.20	39.03	43.21	40.72	43.15	45.25

USGS SITE 293653082493286 SRWMD ID -101516001 COUNTY Gilchrist

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	24.13	7.79	15.62	11.68	15.63	18.66
NOV	32.97	7.55	16.04	11.09	14.63	18.23
DEC	28.44	7.28	16.37	13.11	16.94	18.29
JAN	30.24	7.91	17.58	13.81	17.17	20.05
FEB	24.63	7.34	15.00	10.91	15.71	17.71
MAR	30.21	7.71	17.35	13.57	16.31	19.77
APR	24.45	7.95	14.94	9.88	13.24	20.05
MAY	28.88	9.23	17.60	14.67	17.58	19.76
JUN	29.27	8.30	16.65	13.17	13.25	21.85
JUL	30.13	8.26	16.07	12.35	15.42	18.71
AUG	33.39	9.97	16.77	12.45	15.04	21.34
SEP	30.94	9.44	17.50	13.97	16.56	19.66

USGS SITE 293731083061885 SRWMD ID -101210001 COUNTY Dixie

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	36.53	32.09	34.96	33.91	34.92	36.07
NOV	36.20	31.33	34.16	33.07	34.70	35.23
DEC	36.33	31.38	34.03	33.04	34.30	34.85
JAN	36.95	32.71	34.39	33.35	34.21	35.42
FEB	37.15	30.00	34.60	34.01	34.58	35.68
MAR	37.43	31.98	34.94	33.99	34.82	36.25
APR	37.09	32.29	34.82	33.65	34.94	36.22
MAY	36.43	31.44	34.11	32.73	34.16	35.53
JUN	36.28	30.58	33.83	32.60	34.03	35.10
JUL	36.99	30.42	34.13	32.87	34.33	35.46
AUG	39.31	32.03	35.26	34.12	35.32	36.33
SEP	38.88	32.39	35.40	34.24	35.28	36.21

USGS SITE 293857082203985 SRWMD ID -102006001 COUNTY Alachua

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	52.24	43.72	47.24	44.62	46.91	49.38
NOV	52.43	43.81	47.07	45.40	46.43	48.67
DEC	52.38	43.45	46.73	44.97	46.23	48.05
JAN	51.94	42.31	46.06	44.37	45.24	47.93
FEB	51.52	42.56	46.44	44.31	46.31	48.14
MAR	51.14	43.98	46.76	44.68	46.38	48.64
APR	50.24	44.32	46.95	44.66	46.75	50.03
MAY	49.94	43.93	46.47	44.71	46.26	48.37
JUN	48.73	43.56	45.89	44.74	45.57	47.30
JUL	48.00	44.57	45.86	44.59	45.41	47.02
AUG	49.29	44.47	46.33	44.85	46.11	47.57
SEP	50.93	44.20	46.34	44.54	45.10	48.05

USGS SITE 294135082553485 SRWMD ID -091420001 COUNTY Gilchrist

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	10.98	4.52	7.34	5.73	7.24	8.63
NOV	10.11	4.26	6.66	5.55	6.46	7.22
DEC	9.81	4.25	6.87	5.41	6.49	8.40
JAN	13.92	5.46	8.02	5.65	6.26	11.39
FEB	15.59	5.68	9.43	6.90	8.48	12.32
MAR	16.76	6.03	11.55	8.52	11.76	14.60
APR	19.69	5.89	11.47	8.30	11.04	13.90
MAY	17.37	5.58	9.12	7.40	8.69	10.48
JUN	11.61	5.33	7.69	5.43	7.41	9.64
JUL	12.01	5.05	7.50	6.44	6.92	8.92
AUG	14.60	4.75	7.89	6.12	7.68	8.84
SEP	9.66	4.58	7.12	5.86	7.44	8.17

USGS SITE 294311083041085 SRWMD ID -091212003 COUNTY Dixie

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	48.60	45.57	47.40	46.57	47.61	48.22
NOV	48.27	45.42	47.09	46.51	47.22	47.73
DEC	47.54	44.86	46.78	45.89	47.07	47.53
JAN	47.48	44.97	46.58	45.73	46.71	47.36
FEB	47.80	46.83	47.24	46.86	47.17	47.69
MAR	49.20	47.17	47.94	47.37	47.69	48.63
APR	48.79	47.24	47.69	47.25	47.37	48.45
MAY	48.56	46.11	47.18	46.15	47.11	48.24
JUN	48.16	45.27	46.42	45.59	46.17	47.31
JUL	47.48	45.61	46.34	45.76	46.24	46.96
AUG	49.36	44.93	46.79	45.06	46.16	49.10
SEP	48.70	45.09	47.15	45.64	47.41	48.40

USGS SITE 294313082024685 SRWMD ID -092307001 COUNTY Clay

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	87.87	78.90	83.93	81.42	84.47	86.67
NOV	87.68	78.71	83.77	81.38	83.94	86.23
DEC	87.67	78.48	83.21	80.67	83.67	85.20
JAN	88.07	78.33	83.47	80.79	84.36	85.88
FEB	88.17	78.30	83.44	81.22	84.08	85.74
MAR	88.50	78.92	83.66	81.12	83.89	86.00
APR	88.79	79.81	83.95	81.00	84.11	86.56
MAY	88.37	79.50	84.10	81.25	84.77	86.30
JUN	87.87	79.22	82.95	80.78	82.33	85.58
JUL	87.93	78.99	83.37	81.44	82.96	85.22
AUG	87.85	79.32	83.47	81.13	83.48	86.02
SEP	87.91	79.03	83.86	81.54	84.54	85.88

USGS SITE 294330082445085 SRWMD ID -091607001 COUNTY Gilchrist

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	74.17	45.69	57.65	51.20	57.49	62.25
NOV	72.28	45.20	55.74	50.18	55.40	59.31
DEC	70.74	44.71	54.88	49.49	54.15	57.49
JAN	69.85	44.42	54.26	48.52	53.02	56.13
FEB	67.41	45.28	53.32	48.12	53.23	56.09
MAR	73.28	46.75	56.18	50.74	53.37	61.72
APR	71.71	45.99	56.34	50.53	53.65	61.44
MAY	70.42	43.87	54.86	49.48	52.78	59.82
JUN	63.75	44.64	53.69	49.01	51.83	57.08
JUL	71.05	44.46	52.93	48.31	51.05	55.73
AUG	72.98	44.56	54.70	48.64	54.25	58.21
SEP	71.63	45.15	56.97	50.21	58.14	61.42

USGS SITE 294402082262185 SRWMD ID -091938002 COUNTY Alachua

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	65.59	46.26	59.00	53.80	62.14	64.09
NOV	65.15	44.12	57.62	52.98	60.06	62.05
DEC	71.52	43.78	57.55	49.10	58.90	62.45
JAN	68.44	47.77	60.37	54.99	62.34	65.51
FEB	68.78	47.47	62.66	61.66	63.80	65.62
MAR	69.20	47.52	64.08	62.33	65.24	67.92
APR	74.75	49.56	63.41	60.74	63.93	67.60
MAY	66.24	49.56	59.18	54.14	61.42	63.77
JUN	66.70	48.14	57.58	51.25	56.62	63.93
JUL	65.41	46.39	58.88	54.61	60.25	63.10
AUG	66.20	49.53	59.91	55.04	61.51	63.40
SEP	69.82	52.99	60.23	56.07	60.84	62.87

USGS SITE 294458083142885 SRWMD ID -081132001 COUNTY Dixie

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	39.09	35.77	37.77	37.03	38.05	38.54
NOV	38.96	33.70	37.10	35.77	37.48	38.28
DEC	39.16	35.36	37.66	36.82	37.88	38.62
JAN	39.49	36.03	38.25	37.63	38.56	39.05
FEB	39.35	36.72	38.56	38.17	38.95	39.10
MAR	39.36	36.68	38.52	38.18	38.93	39.09
APR	39.04	36.22	37.99	37.21	38.20	38.74
MAY	39.24	35.34	37.01	36.25	37.03	37.75
JUN	38.07	34.97	36.84	36.04	36.79	37.85
JUL	39.13	34.52	37.55	36.53	37.69	38.81
AUG	39.30	35.22	38.30	37.89	38.66	39.18
SEP	39.28	36.30	38.29	37.57	38.81	39.00

USGS SITE 294530082232085 SRWMD ID -081926001 COUNTY Alachua

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	46.04	40.44	43.12	41.40	42.85	45.01
NOV	45.95	40.51	43.22	41.54	42.69	45.07
DEC	45.74	40.01	43.12	41.58	43.01	45.05
JAN	45.79	40.15	43.10	41.57	43.04	45.10
FEB	46.24	40.10	43.18	41.69	42.94	44.96
MAR	46.29	40.42	43.35	41.85	43.01	45.22
APR	46.84	40.80	43.59	41.92	43.15	45.41
MAY	46.96	40.62	43.32	41.47	43.28	44.57
JUN	47.20	40.76	43.21	41.02	43.10	44.60
JUL	46.83	40.63	42.94	40.96	42.73	44.34
AUG	46.67	40.77	42.86	41.09	42.47	44.31
SEP	46.65	40.64	42.93	41.44	42.43	44.31

USGS SITE 294654082581085 SRWMD ID -081313005 COUNTY Dixie

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	29.91	20.05	24.01	20.71	23.33	27.13
NOV	25.54	19.87	23.02	20.87	22.99	25.34
DEC	24.40	19.60	22.34	20.64	22.44	24.29
JAN	23.68	19.60	21.65	20.31	21.45	23.32
FEB	23.07	20.74	22.01	21.16	21.99	22.97
MAR	30.45	21.23	24.20	21.90	23.40	25.65
APR	27.67	21.64	24.28	22.14	23.42	27.51
MAY	27.12	20.99	23.49	21.53	22.70	25.37
JUN	26.13	20.35	22.58	20.94	21.99	23.98
JUL	25.65	20.20	22.30	21.35	21.80	23.29
AUG	29.77	20.34	23.02	21.57	21.94	23.04
SEP	31.22	20.33	24.26	20.99	22.54	28.42

USGS SITE 294742083275985 SRWMD ID -080907003 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	31.86	27.21	28.76	27.31	28.28	30.13
NOV	30.11	26.88	28.29	27.06	28.28	29.32
DEC	28.86	26.19	27.83	26.84	27.91	28.79
JAN	28.88	25.99	27.62	26.44	27.53	28.85
FEB	29.52	27.12	28.45	27.49	28.79	29.24
MAR	30.32	28.22	29.20	28.31	29.44	29.97
APR	29.77	27.97	28.75	28.07	28.63	29.55
MAY	29.52	26.88	28.22	27.22	28.42	29.12
JUN	29.40	25.87	27.23	26.16	27.00	28.22
JUL	29.68	26.73	27.84	26.74	27.34	29.17
AUG	29.61	25.83	27.71	26.52	27.77	28.86
SEP	29.76	27.70	28.66	27.97	28.37	29.49

USGS SITE 294920082044585 SRWMD ID -082202001 COUNTY Bradford

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	78.85	72.68	75.82	73.62	75.74	78.27
NOV	78.90	72.51	75.88	74.35	75.64	78.65
DEC	78.96	72.34	75.79	74.63	75.19	78.58
JAN	78.31	72.24	75.17	74.13	74.89	76.51
FEB	77.81	72.36	75.67	74.78	76.04	77.48
MAR	78.38	73.19	76.05	74.86	76.49	77.46
APR	78.56	74.19	76.02	74.52	75.94	77.16
MAY	77.83	74.03	75.41	74.24	75.02	76.13
JUN	77.09	73.54	75.04	73.85	74.98	75.51
JUL	76.49	73.50	75.12	73.55	75.36	76.42
AUG	77.20	73.19	75.18	73.67	75.21	76.58
SEP	77.91	72.77	75.45	73.72	75.41	77.41

USGS SITE 294928082355385 SRWMD ID -081703001 COUNTY Alachua

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	36.68	32.55	34.47	33.69	34.60	35.38
NOV	36.33	31.60	34.22	33.51	34.53	35.10
DEC	35.58	32.25	34.05	33.25	34.11	34.78
JAN	37.20	31.41	34.16	33.31	34.18	34.79
FEB	35.61	32.56	34.15	33.58	34.03	34.68
MAR	39.14	31.13	34.72	33.66	34.32	35.71
APR	37.40	33.01	34.50	33.49	34.23	35.39
MAY	36.19	28.07	34.20	33.37	34.12	35.21
JUN	37.68	32.72	34.14	33.15	33.88	34.96
JUL	36.41	32.72	34.22	33.34	34.06	34.86
AUG	36.89	30.35	34.17	33.44	34.32	35.10
SEP	43.42	32.61	34.84	33.54	34.64	35.43

USGS SITE 294931082501685 SRWMD ID -071532001 COUNTY Gilchrist

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	37.49	25.71	32.64	29.49	33.62	35.46
NOV	34.53	27.49	31.09	28.56	31.93	32.82
DEC	37.01	26.03	31.73	26.91	32.90	35.72
JAN	38.03	26.83	31.71	29.18	31.50	33.28
FEB	36.18	26.39	31.21	27.28	31.13	34.86
MAR	37.13	25.99	31.16	27.18	29.26	36.75
APR	38.35	25.59	31.77	29.18	30.28	37.10
MAY	38.12	25.43	31.86	29.90	31.53	34.29
JUN	37.49	25.73	32.45	29.49	32.75	36.30
JUL	36.95	25.76	31.07	28.38	30.83	34.13
AUG	40.00	29.76	33.35	30.20	33.25	34.78
SEP	35.63	26.28	31.46	29.06	31.40	34.14

USGS SITE 295055082130885 SRWMD ID -072132001 COUNTY Bradford

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	65.75	57.82	62.53	82.12	83.74	85.19
NOV	65.62	57.75	62.55	82.13	83.68	85.30
DEC	65.65	57.52	62.50	81.93	83.68	85.26
JAN	66.39	57.80	62.52	81.88	83.41	85.27
FEB	66.76	58.34	62.91	81.87	83.35	84.74
MAR	67.32	59.62	63.53	82.05	83.93	86.21
APR	68.39	60.23	63.81	82.15	84.12	86.62
MAY	67.87	59.54	63.16	81.60	83.63	86.15
JUN	66.67	58.83	62.36	81.26	82.60	85.38
JUL	66.02	58.66	62.16	81.74	82.53	84.50
AUG	65.92	58.36	62.18	81.35	82.94	84.86
SEP	65.57	58.06	62.39	81.55	83.15	84.81

USGS SITE 295236082155185 SRWMD ID -072013001 COUNTY Bradford

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	140.09	133.34	136.40	134.58	136.01	138.50
NOV	139.32	134.56	136.61	135.24	136.16	138.34
DEC	138.97	133.94	136.08	134.65	135.94	137.33
JAN	138.41	133.73	135.70	133.89	135.44	137.52
FEB	138.66	134.42	137.11	135.77	137.14	138.42
MAR	139.48	136.28	137.80	136.54	137.86	139.02
APR	139.86	136.87	138.24	136.97	138.11	139.63
MAY	138.54	135.66	137.10	135.86	137.10	138.33
JUN	139.14	134.53	136.30	134.64	136.10	137.74
JUL	138.57	135.61	137.15	135.72	137.67	138.32
AUG	137.96	134.52	136.49	134.80	137.19	137.82
SEP	138.83	133.79	136.65	135.23	136.89	137.96

USGS SITE 295246082553885 SRWMD ID -071417001 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	23.51	15.56	19.87	16.68	21.31	21.72
NOV	22.13	14.90	18.67	16.41	18.86	20.85
DEC	22.15	14.68	19.02	17.30	19.45	20.49
JAN	21.75	14.27	18.36	15.68	19.06	20.27
FEB	24.84	14.62	19.74	18.31	19.46	22.05
MAR	26.21	15.24	21.34	18.59	20.83	25.59
APR	26.15	15.91	20.45	16.91	19.49	23.97
MAY	26.23	15.89	20.53	18.54	20.50	22.09
JUN	24.85	14.88	19.91	16.65	19.30	24.08
JUL	24.50	14.50	18.79	16.51	18.25	21.19
AUG	25.09	16.44	19.81	16.95	19.29	22.88
SEP	23.13	16.26	19.48	17.50	19.19	21.62

USGS SITE 295257082045785 SRWMD ID -072215001 COUNTY Bradford

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	86.94	79.49	83.49	82.12	83.74	85.19
NOV	86.88	79.37	83.53	82.13	83.68	85.30
DEC	86.82	79.23	83.48	81.93	83.68	85.26
JAN	87.03	79.23	83.43	81.88	83.41	85.27
FEB	87.37	79.39	83.43	81.87	83.35	84.74
MAR	87.66	80.07	83.82	82.05	83.93	86.21
APR	88.21	81.02	84.20	82.15	84.12	86.62
MAY	88.09	80.99	83.87	81.60	83.63	86.15
JUN	87.26	80.45	83.29	81.26	82.60	85.38
JUL	86.72	80.28	82.92	81.74	82.53	84.50
AUG	86.75	79.99	83.20	81.35	82.94	84.86
SEP	86.83	79.67	83.29	81.55	83.15	84.81

USGS SITE 295307083245485 SRWMD ID -070910001 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	37.74	34.30	35.84	34.83	35.97	36.62
NOV	36.88	34.74	36.02	35.49	36.28	36.64
DEC	37.56	29.63	35.52	34.74	36.10	37.03
JAN	37.94	35.11	37.08	36.50	37.47	37.67
FEB	37.98	35.81	37.17	36.98	37.22	37.63
MAR	38.69	35.66	37.46	36.77	37.47	38.27
APR	37.59	34.73	36.51	35.93	36.65	37.13
MAY	37.36	33.66	35.86	35.31	35.60	37.12
JUN	37.54	33.86	35.63	34.65	34.94	37.08
JUL	38.05	32.80	35.93	34.46	36.22	37.39
AUG	38.41	32.76	36.89	36.68	37.00	37.96
SEP	38.20	35.16	36.80	36.08	36.99	37.63

USGS SITE 295500082170685 SRWMD ID -072002001 COUNTY Bradford

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	59.19	54.21	56.97	55.04	56.71	59.04
NOV	59.90	54.00	57.61	56.28	58.58	59.11
DEC	60.12	54.07	57.41	55.88	57.39	59.28
JAN	60.14	54.09	57.65	55.66	58.24	59.30
FEB	59.82	54.97	57.79	56.38	57.92	59.21
MAR	61.05	56.69	58.61	56.89	58.17	60.59
APR	60.79	56.89	58.46	57.24	57.76	60.02
MAY	60.29	56.20	58.30	56.82	58.23	59.81
JUN	59.38	55.29	57.41	56.19	57.28	58.42
JUL	59.82	54.86	57.45	55.44	57.61	59.37
AUG	59.16	54.57	57.13	56.02	57.17	58.26
SEP	59.59	54.56	57.38	55.81	57.28	59.38

USGS SITE 295513082363085 SRWMD ID -061734001 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	40.36	31.62	34.59	33.31	34.31	35.58
NOV	36.24	31.49	33.32	32.54	33.23	34.10
DEC	36.31	31.44	33.58	32.59	33.66	34.15
JAN	36.78	31.41	33.75	32.75	33.47	34.47
FEB	38.46	32.70	34.95	33.21	34.84	35.82
MAR	39.10	32.98	35.43	33.27	35.32	37.23
APR	39.45	32.34	34.85	32.89	34.42	35.75
MAY	40.22	32.24	34.54	33.15	34.41	35.32
JUN	36.16	31.98	33.57	32.58	33.13	34.78
JUL	35.46	31.86	33.11	32.26	33.14	33.47
AUG	36.11	30.54	33.97	33.06	34.04	35.24
SEP	39.41	31.73	34.55	33.35	34.31	35.13

USGS SITE 295903083203885 SRWMD ID -061025003 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	69.54	66.83	68.37	68.08	68.29	69.20
NOV	68.71	67.21	68.03	67.39	68.00	68.61
DEC	68.34	66.11	67.63	66.98	67.92	68.23
JAN	69.31	66.30	68.10	67.07	68.37	69.03
FEB	69.28	66.73	68.55	67.81	68.98	69.19
MAR	69.72	66.58	68.59	67.89	68.87	69.30
APR	69.19	65.53	67.94	66.95	68.47	68.72
MAY	68.91	64.76	66.98	65.61	67.25	68.11
JUN	68.59	64.95	66.72	65.36	66.55	68.30
JUL	69.17	64.94	67.71	66.57	67.97	69.12
AUG	69.60	65.44	68.33	67.64	68.64	69.44
SEP	69.86	67.05	68.58	68.09	68.51	69.32

USGS SITE 295541083164285 SRWMD ID -061025004 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	51.55	47.44	49.41	48.17	49.07	50.78
NOV	50.51	47.09	49.18	48.04	49.38	50.38
DEC	49.65	46.98	48.60	47.38	49.08	49.59
JAN	51.47	49.01	50.26	49.18	50.36	51.29
FEB	51.58	48.58	50.43	49.17	50.89	51.46
MAR	51.22	48.51	50.43	49.53	50.91	51.09
APR	51.21	47.88	49.88	48.98	50.12	50.79
MAY	50.11	46.93	48.58	47.49	48.65	49.45
JUN	51.29	47.13	48.26	47.20	47.94	48.49
JUL	50.29	46.78	48.35	47.15	48.12	49.39
AUG	51.30	45.62	49.10	47.50	49.54	50.69
SEP	51.62	48.39	49.94	48.83	49.75	50.78

USGS SITE 295618082440985 SRWMD ID -061629001 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	24.32	19.56	22.74	21.31	23.31	24.05
NOV	23.85	18.80	21.71	20.43	21.42	22.97
DEC	44.87	19.40	24.21	21.73	22.41	23.02
JAN	24.47	19.32	21.89	20.17	21.73	24.05
FEB	27.18	20.78	23.14	21.83	22.28	24.61
MAR	29.82	21.18	24.68	22.28	24.45	26.60
APR	32.24	20.65	24.83	22.20	24.16	26.58
MAY	29.26	20.06	23.50	21.74	22.81	25.33
JUN	25.59	19.76	22.76	21.00	22.81	24.60
JUL	23.70	19.96	21.48	20.63	21.46	22.10
AUG	25.09	19.86	22.40	20.74	22.25	24.04
SEP	25.76	18.76	22.55	21.15	22.38	24.35

USGS SITE 295802083121085 SRWMD ID -061114001 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	69.40	61.14	66.74	65.84	66.73	68.10
NOV	69.19	62.13	66.32	64.94	66.82	67.29
DEC	69.63	63.86	67.02	66.09	67.10	68.47
JAN	70.25	64.13	68.18	67.11	68.57	69.57
FEB	70.10	65.54	68.82	68.13	69.29	69.69
MAR	70.36	65.75	68.89	68.19	69.18	69.72
APR	69.84	64.77	67.81	66.93	67.91	68.90
MAY	69.62	63.30	66.57	65.31	66.52	67.88
JUN	69.01	62.46	65.77	63.78	66.08	67.28
JUL	69.45	62.27	66.22	64.65	66.75	67.86
AUG	69.62	61.19	67.43	66.32	67.41	68.90
SEP	69.95	62.04	67.84	67.36	68.29	68.60

USGS SITE 295902083203885 SRWMD ID -061005002 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	69.99	66.76	68.59	68.15	68.45	69.46
NOV	68.98	66.84	68.21	67.30	68.40	68.97
DEC	68.44	66.29	67.88	67.17	68.29	68.40
JAN	69.76	66.64	68.26	66.94	68.39	69.44
FEB	69.65	66.90	68.89	68.33	69.17	69.63
MAR	69.80	66.77	68.91	67.80	69.45	69.74
APR	69.10	65.85	68.16	67.24	68.72	68.90
MAY	68.81	64.88	67.07	65.26	67.72	68.12
JUN	68.77	64.98	66.89	65.18	66.91	68.60
JUL	69.68	64.61	68.07	66.04	69.29	69.49
AUG	69.89	65.72	68.95	69.17	69.38	69.76
SEP	69.88	67.38	68.94	68.42	69.07	69.67

USGS SITE 295903083203885 SRWMD ID -061005001 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	69.54	65.51	68.01	67.14	68.27	69.00
NOV	68.71	65.11	67.66	67.26	67.93	68.56
DEC	68.34	65.73	67.39	66.33	67.87	68.17
JAN	69.31	66.22	67.83	66.30	67.85	68.94
FEB	69.39	66.73	68.67	68.17	69.07	69.28
MAR	69.72	66.58	68.62	68.33	68.78	69.16
APR	69.19	65.53	67.96	67.43	68.46	68.56
MAY	68.91	64.76	66.99	65.90	67.03	67.84
JUN	68.59	64.95	66.58	65.50	66.40	68.21
JUL	69.17	64.94	67.61	66.35	67.90	69.01
AUG	69.60	65.44	68.39	67.88	68.72	69.32
SEP	69.86	67.05	68.43	67.56	68.45	69.20

USGS SITE 295950082514685 SRWMD ID -061401003 COUNTY Suwannee

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	36.46	28.38	31.83	29.78	31.30	34.11
NOV	35.72	26.22	30.45	27.11	29.89	34.07
DEC	35.11	25.70	29.92	26.62	30.45	32.95
JAN	34.24	25.44	29.68	26.27	30.21	32.83
FEB	33.71	26.72	29.85	26.85	29.48	33.21
MAR	33.35	26.74	30.65	28.17	31.63	32.64
APR	32.53	26.70	30.21	26.70	31.40	32.53
MAY	32.81	26.71	30.65	27.71	31.55	32.70
JUN	33.49	26.41	30.85	28.43	31.57	32.90
JUL	34.43	26.14	30.41	28.00	29.90	33.08
AUG	36.08	26.05	30.74	28.71	30.31	33.10
SEP	36.67	26.04	30.36	27.51	29.72	33.52

USGS SITE 295957083032685 SRWMD ID -051331002 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	51.72	37.96	43.91	39.45	42.27	49.91
NOV	50.75	37.87	43.62	39.47	41.56	50.16
DEC	49.23	37.57	43.55	39.86	42.01	49.19
JAN	47.44	36.99	41.75	38.71	40.44	46.31
FEB	46.17	38.93	41.96	39.02	41.53	44.97
MAR	45.68	39.35	42.07	40.05	41.85	43.99
APR	44.66	39.57	42.51	39.99	42.90	44.63
MAY	48.22	39.33	43.11	40.62	42.81	45.39
JUN	42.82	38.81	40.75	39.23	40.69	42.34
JUL	50.96	38.63	42.55	40.07	41.15	44.91
AUG	52.38	38.75	43.01	39.66	41.65	47.05
SEP	52.86	38.57	43.75	40.06	42.36	47.57

USGS SITE 300101082245285 SRWMD ID -051933001 COUNTY Union

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	62.10	51.06	57.04	56.02	57.62	58.60
NOV	64.16	50.96	57.85	55.68	57.26	60.29
DEC	63.69	50.82	56.82	55.40	56.55	58.29
JAN	64.21	51.07	58.06	56.07	58.48	59.46
FEB	63.14	52.00	57.34	55.46	57.08	59.26
MAR	64.79	53.61	58.79	56.55	58.70	60.68
APR	64.52	53.59	58.11	55.63	57.81	60.34
MAY	64.14	52.90	58.24	55.75	58.02	60.63
JUN	59.78	52.23	56.28	54.45	56.24	58.21
JUL	64.24	51.85	57.61	54.69	57.21	60.39
AUG	64.02	51.57	56.90	54.46	56.75	58.56
SEP	64.23	51.33	58.14	55.56	57.91	60.77

USGS SITE 300117082554285 SRWMD ID -051428004 COUNTY Suwannee

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	29.41	16.84	23.73	21.31	24.08	25.94
NOV	27.35	16.69	22.96	20.77	22.76	25.72
DEC	25.60	16.31	22.38	20.40	22.69	25.22
JAN	27.28	16.87	22.76	19.89	23.07	25.73
FEB	30.54	20.01	24.88	22.79	24.28	28.37
MAR	33.13	19.96	26.84	23.10	27.07	30.26
APR	34.76	19.66	27.28	23.24	27.56	30.63
MAY	34.99	19.12	26.48	23.06	25.97	31.03
JUN	32.73	17.97	25.03	21.94	23.78	30.19
JUL	31.15	17.29	24.26	21.64	22.96	29.29
AUG	31.37	16.99	23.98	21.22	23.02	27.76
SEP	31.51	16.79	24.15	21.65	23.89	26.72

USGS SITE 300129083260485 SRWMD ID -050928003 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	71.29	65.31	68.61	67.22	68.61	69.88
NOV	70.46	65.67	68.17	66.74	68.15	69.38
DEC	71.00	67.39	68.57	67.55	68.41	69.25
JAN	71.56	66.96	68.86	67.48	68.23	70.25
FEB	71.31	67.54	70.27	69.46	70.67	71.30
MAR	71.66	67.21	70.23	69.22	70.53	71.57
APR	72.03	66.63	70.02	69.44	70.32	70.92
MAY	70.61	65.91	68.36	66.66	68.41	69.87
JUN	69.70	66.67	68.05	67.04	68.02	69.07
JUL	70.63	66.16	68.93	66.34	69.73	70.62
AUG	71.28	65.96	68.92	66.62	69.21	71.16
SEP	71.69	64.89	69.33	68.73	69.51	70.77

USGS SITE 300131083260485 SRWMD ID -050928004 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	69.65	65.16	68.11	67.15	68.51	68.99
NOV	70.30	65.57	68.02	66.76	67.96	69.20
DEC	69.42	67.16	67.99	67.23	67.80	68.65
JAN	70.40	66.91	68.50	67.27	68.15	70.01
FEB	70.67	67.44	69.80	69.29	70.06	70.64
MAR	71.13	67.03	69.79	69.12	70.10	70.76
APR	70.46	66.30	69.39	69.26	69.85	70.37
MAY	69.81	65.65	68.17	67.65	68.30	69.16
JUN	69.49	66.52	67.75	66.80	67.02	69.02
JUL	70.23	66.11	68.60	66.15	69.22	70.21
AUG	70.89	65.76	68.62	66.28	68.96	70.78
SEP	71.05	64.72	69.11	68.59	69.20	70.75

USGS SITE 300220082103085 SRWMD ID -062102001 COUNTY Bradford

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	63.29	54.11	59.65	58.78	59.80	61.40
NOV	68.35	54.12	61.10	58.59	60.37	64.07
DEC	67.45	54.11	59.94	58.47	59.40	60.87
JAN	67.16	54.29	61.16	58.71	61.20	62.53
FEB	66.91	55.06	60.52	58.71	60.23	62.28
MAR	67.64	56.61	61.84	59.82	61.60	63.81
APR	67.94	56.93	61.06	58.57	60.78	63.02
MAY	67.16	56.11	61.08	58.34	60.58	62.56
JUN	66.24	55.32	59.68	57.56	60.06	61.14
JUL	66.98	54.90	60.12	57.47	60.19	63.00
AUG	65.06	54.56	59.36	57.22	59.37	60.65
SEP	67.53	54.29	60.72	58.42	59.95	63.14

USGS SITE 300221082332685 SRWMD ID -051819001 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	45.47	38.78	43.08	41.13	44.00	44.51
NOV	44.08	38.40	41.72	40.62	41.40	43.35
DEC	44.70	38.17	42.05	40.38	42.32	43.88
JAN	44.26	38.32	42.02	41.06	42.17	43.36
FEB	45.15	38.63	42.60	41.95	42.83	43.28
MAR	46.56	39.06	43.75	42.05	44.49	45.31
APR	48.11	39.88	43.30	41.41	42.44	45.23
MAY	46.37	39.76	43.03	41.81	42.77	44.78
JUN	46.85	39.56	43.12	41.49	43.04	44.85
JUL	44.83	39.50	42.13	41.18	41.86	43.44
AUG	46.79	39.14	42.83	41.11	42.75	44.52
SEP	44.74	40.41	42.80	41.35	42.72	44.37

USGS SITE 300226083430385 SRWMD ID -050615002 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	15.28	6.42	10.09	6.88	9.77	13.03
NOV	13.31	6.48	9.58	6.74	10.28	12.00
DEC	12.09	6.83	8.96	7.38	8.72	10.39
JAN	9.44	6.94	8.52	7.70	8.60	9.31
FEB	11.72	9.71	10.51	9.93	10.30	11.10
MAR	14.11	10.03	11.32	10.20	11.00	12.00
APR	13.87	9.74	11.06	9.87	10.31	13.00
MAY	12.68	9.19	10.15	9.22	9.71	11.30
JUN	13.04	6.82	8.90	7.62	8.41	9.89
JUL	11.60	7.45	9.61	8.19	9.72	10.90
AUG	14.22	7.24	10.09	7.73	8.86	13.60
SEP	9.17	6.52	7.74	6.52	7.54	9.17

USGS SITE 300242082233285 SRWMD ID -051922002 COUNTY Union

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	140.28	134.37	138.44	136.99	139.08	140.04
NOV	140.30	133.06	137.82	136.48	138.18	139.76
DEC	139.16	132.71	137.24	135.75	137.97	138.94
JAN	140.25	132.75	137.19	134.34	138.30	139.48
FEB	140.47	137.43	138.85	137.76	138.46	140.13
MAR	140.77	136.99	139.36	137.80	139.72	140.74
APR	140.04	137.26	138.90	138.02	139.00	139.73
MAY	140.81	136.25	138.03	136.82	137.54	139.49
JUN	140.20	134.36	136.83	135.36	136.67	138.10
JUL	139.75	135.33	137.96	135.88	138.37	139.61
AUG	139.32	134.56	137.12	134.76	137.84	139.12
SEP	139.51	134.28	137.19	134.65	137.58	139.42

USGS SITE 300308083093285 SRWMD ID -051218002 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	56.22	47.76	51.61	48.56	49.88	55.53
NOV	55.39	49.19	53.29	49.19	55.29	55.39
DEC	54.60	50.65	52.96	50.65	53.63	54.60
JAN	51.77	47.41	49.31	47.72	49.03	51.18
FEB	50.87	47.65	48.86	47.83	48.47	50.30
MAR	49.11	48.00	48.74	48.22	48.93	49.08
APR	49.20	47.07	48.42	47.07	49.00	49.20
MAY	54.29	47.17	49.85	47.52	48.98	53.06
JUN	48.38	46.72	47.93	47.11	48.31	48.37
JUL	48.38	46.64	47.77	46.64	48.30	48.38
AUG	51.37	48.07	49.00	48.08	48.27	50.63
SEP	56.34	48.87	52.60	--	--	--

USGS SITE 300358083305085 SRWMD ID -050810001 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	54.53	16.67	31.75	26.11	29.31	32.64
NOV	54.52	15.90	30.14	24.56	27.00	32.09
DEC	53.84	15.64	29.60	22.66	26.63	31.15
JAN	54.16	18.04	28.76	22.18	26.33	29.99
FEB	54.51	19.40	30.17	24.33	27.44	31.16
MAR	54.43	18.68	31.98	26.24	29.86	32.21
APR	54.35	18.76	31.86	26.18	29.26	32.35
MAY	53.00	19.56	30.70	24.11	28.15	31.60
JUN	52.48	17.12	29.19	22.56	26.76	30.40
JUL	52.90	20.18	30.30	22.29	26.99	32.49
AUG	54.54	19.35	30.98	22.95	29.20	33.10
SEP	54.27	17.64	32.99	25.83	31.31	35.65

USGS SITE 300400082585085 SRWMD ID -051311001 COUNTY Suwannee

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	25.01	14.46	19.92	16.28	20.43	22.51
NOV	25.16	14.04	18.55	15.45	19.17	19.87
DEC	24.10	14.18	19.49	15.85	20.27	22.25
JAN	26.95	13.48	19.40	16.01	18.19	23.25
FEB	30.88	16.96	22.40	18.83	22.31	26.12
MAR	33.35	16.66	25.66	21.61	26.08	29.20
APR	36.63	16.50	25.57	20.90	23.65	31.40
MAY	34.03	16.14	24.61	19.36	24.66	29.31
JUN	27.77	15.49	20.85	16.42	20.73	25.08
JUL	29.20	16.13	20.52	17.67	19.27	23.11
AUG	29.48	14.75	20.82	17.47	19.70	23.52
SEP	22.41	14.96	19.60	17.76	20.49	21.32

USGS SITE 300403083081785 SRWMD ID -051208001 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	35.05	26.59	30.74	27.32	30.16	34.94
NOV	35.40	26.29	30.39	27.15	30.08	33.64
DEC	34.08	26.56	29.68	27.03	29.36	32.14
JAN	30.10	26.75	28.39	26.82	28.29	30.02
FEB	32.40	29.08	30.33	29.17	29.44	31.94
MAR	37.72	29.79	32.61	30.19	32.32	35.17
APR	40.98	29.86	33.40	30.12	32.72	37.03
MAY	38.44	29.41	32.17	29.49	31.61	35.14
JUN	36.17	28.46	30.72	28.60	29.94	33.22
JUL	34.70	27.82	29.75	27.94	29.07	31.90
AUG	36.38	27.92	30.44	27.97	28.05	34.09
SEP	37.14	27.22	31.73	27.53	30.61	36.49

USGS SITE 300436083191685 SRWMD ID -051004001 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	84.47	80.67	82.93	81.37	83.01	84.01
NOV	84.29	80.64	82.30	81.49	82.39	82.74
DEC	83.53	80.98	82.37	81.40	82.51	83.23
JAN	84.29	81.45	82.91	81.89	82.63	84.14
FEB	84.84	82.14	83.93	83.26	84.16	84.71
MAR	85.04	82.19	83.93	83.57	84.10	84.35
APR	84.74	81.26	82.60	82.94	83.89	84.43
MAY	83.86	80.62	82.68	81.90	82.94	83.54
JUN	83.59	81.01	82.18	81.38	82.09	83.02
JUL	84.38	80.25	83.00	81.98	84.00	84.32
AUG	84.77	79.80	82.80	80.23	83.66	84.29
SEP	84.82	79.92	83.08	81.88	83.67	84.64

USGS SITE 300436083191785 SRWMD ID -051004002 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	84.24	81.49	83.22	81.89	82.88	84.28
NOV	84.25	80.73	82.62	81.94	82.71	83.32
DEC	83.80	81.50	82.53	81.71	82.11	83.70
JAN	85.22	81.63	83.32	82.18	82.36	85.06
FEB	85.64	82.31	84.30	83.65	83.98	85.49
MAR	85.47	82.64	84.23	83.42	84.52	84.85
APR	85.36	82.27	84.09	83.49	84.24	84.79
MAY	84.31	81.74	82.99	82.34	83.07	83.48
JUN	84.18	81.48	82.75	82.05	82.57	83.71
JUL	85.25	80.87	83.59	82.63	84.07	84.69
AUG	85.36	80.44	83.35	81.26	84.13	85.12
SEP	85.42	80.80	83.40	82.08	84.06	84.75

USGS SITE 300443083075585 SRWMD ID -051205001 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	30.36	16.13	21.17	19.44	20.84	21.90
NOV	26.42	15.63	19.98	18.54	19.96	20.94
DEC	25.03	17.08	20.74	19.03	20.18	23.22
JAN	32.69	18.56	22.59	18.99	20.06	25.98
FEB	35.19	18.62	25.74	19.99	26.47	28.91
MAR	35.14	19.02	28.69	26.70	29.31	31.80
APR	41.92	19.17	26.87	22.71	25.79	30.81
MAY	37.48	18.74	24.10	21.95	23.33	25.26
JUN	25.81	16.76	21.30	19.45	20.72	24.30
JUL	28.74	18.29	20.35	18.65	19.42	20.25
AUG	24.91	16.61	20.57	18.62	20.14	22.23
SEP	30.72	18.02	22.15	19.07	20.80	24.72

USGS SITE 300447083343085 SRWMD ID -050701001 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	37.26	29.79	32.62	30.80	32.66	33.83
NOV	36.31	29.55	32.54	31.09	32.09	34.49
DEC	35.23	30.03	32.25	30.83	31.73	34.07
JAN	36.04	30.62	33.39	32.18	33.40	34.62
FEB	36.75	30.15	33.97	32.74	34.09	35.27
MAR	37.78	30.16	34.58	33.59	34.24	36.71
APR	35.94	29.97	33.24	32.38	33.27	33.97
MAY	37.34	29.35	33.03	31.45	32.34	34.25
JUN	34.43	30.76	31.94	30.77	31.49	33.66
JUL	34.51	29.72	31.88	30.69	31.91	33.26
AUG	37.21	30.01	33.92	31.52	34.78	35.80
SEP	35.21	30.33	32.54	30.58	32.08	34.15

USGS SITE 300530083342085 SRWMD ID -040736005 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	38.21	30.14	32.79	30.81	32.25	34.01
NOV	36.12	30.06	32.11	30.56	31.59	33.45
DEC	34.09	30.13	31.74	30.67	31.59	32.53
JAN	34.79	30.95	32.56	31.01	32.71	33.79
FEB	35.86	30.59	33.62	32.19	33.99	34.94
MAR	38.65	30.25	34.21	33.27	34.32	34.60
APR	37.75	30.02	33.52	32.79	33.40	33.73
MAY	36.19	29.74	32.57	31.95	32.47	32.65
JUN	34.23	30.34	32.05	31.22	31.47	34.10
JUL	34.97	30.56	32.45	30.84	31.88	34.39
AUG	37.69	30.55	33.95	31.64	33.47	36.80
SEP	34.34	30.61	32.51	31.10	32.39	34.16

USGS SITE 300531083342185 SRWMD ID -040736006 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	38.28	30.14	32.83	30.81	32.34	34.04
NOV	36.17	29.88	32.14	30.51	31.74	33.48
DEC	34.07	29.96	31.76	30.68	31.63	32.59
JAN	34.80	31.03	32.56	31.08	32.70	33.83
FEB	36.30	30.61	33.96	32.23	34.00	35.91
MAR	38.71	30.29	34.24	33.29	34.38	34.62
APR	39.13	32.82	34.85	33.20	33.74	37.83
MAY	36.27	30.13	32.96	32.12	32.60	34.34
JUN	34.30	30.28	32.28	31.29	31.51	33.97
JUL	35.03	30.65	32.46	30.83	31.83	34.37
AUG	37.78	30.55	34.02	31.85	33.56	36.80
SEP	34.38	30.60	32.54	31.09	32.45	34.16

USGS SITE 300629082030085 SRWMD ID -042236001 COUNTY Bradford

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	57.28	51.40	55.14	53.58	56.06	56.66
NOV	58.27	51.20	55.18	53.79	55.74	56.48
DEC	56.86	51.27	54.65	53.61	55.18	55.80
JAN	57.96	52.71	55.72	54.47	55.79	57.25
FEB	57.76	53.98	55.81	54.83	55.76	56.82
MAR	57.99	53.56	55.93	54.53	55.80	57.84
APR	58.66	54.09	56.17	54.61	56.31	57.68
MAY	57.60	53.23	55.55	54.03	55.71	56.76
JUN	56.21	52.28	54.80	52.97	55.74	55.96
JUL	58.07	51.40	54.99	51.92	55.10	57.17
AUG	60.03	51.63	55.30	53.96	54.46	56.73
SEP	57.86	51.20	54.80	53.20	55.14	56.50

USGS SITE 300629082030185 SRWMD ID -042236002 COUNTY Bradford

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	204.94	199.61	202.08	200.49	202.15	203.36
NOV	204.86	198.72	201.92	200.51	202.08	203.22
DEC	202.14	198.35	200.69	199.99	200.83	201.62
JAN	203.50	200.40	201.65	200.45	201.35	203.15
FEB	202.24	200.54	201.71	200.90	202.04	202.20
MAR	202.80	200.74	202.21	201.54	202.40	202.79
APR	203.64	199.84	201.30	200.14	201.19	202.52
MAY	202.84	199.01	200.36	199.14	200.29	201.62
JUN	203.79	198.13	200.75	199.13	200.20	202.96
JUL	204.31	197.95	201.56	200.08	201.24	203.93
AUG	203.15	198.63	200.90	198.76	201.19	202.90
SEP	201.89	197.96	200.16	198.28	200.39	201.80

USGS SITE 300629083024185 SRWMD ID -041329001 COUNTY Suwannee

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	29.52	19.75	24.79	21.90	25.11	26.97
NOV	29.44	19.73	24.27	21.87	23.93	26.54
DEC	27.85	19.47	23.89	22.12	24.23	26.16
JAN	27.76	19.77	24.18	22.13	24.29	26.26
FEB	32.75	21.81	26.25	23.51	25.43	29.47
MAR	35.20	21.22	28.38	24.14	28.58	32.24
APR	38.74	20.71	28.54	23.97	28.18	32.96
MAY	36.73	20.22	26.97	23.10	26.08	31.25
JUN	32.83	20.21	25.45	22.31	24.49	30.00
JUL	30.96	20.54	24.98	22.13	23.83	28.81
AUG	32.74	20.34	25.08	22.49	24.20	27.87
SEP	33.21	19.97	25.19	22.23	25.27	27.04

USGS SITE 300635082295985 SRWMD ID -041827002 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	53.15	46.77	50.74	48.99	52.18	52.29
NOV	52.60	46.59	50.49	48.64	51.73	52.15
DEC	52.26	46.54	50.31	48.50	51.41	52.04
JAN	52.51	46.58	50.08	48.10	50.74	51.60
FEB	53.33	47.87	50.70	48.67	51.17	52.12
MAR	53.82	49.40	51.33	49.82	51.22	52.71
APR	53.88	49.50	51.39	50.11	51.37	52.39
MAY	52.91	48.79	50.92	49.52	51.24	51.92
JUN	52.11	48.08	50.44	48.91	50.78	51.81
JUL	53.07	47.69	50.34	48.61	50.71	51.49
AUG	53.77	47.35	50.38	48.82	50.58	51.01
SEP	53.67	47.11	50.52	48.87	50.80	52.19

USGS SITE 300706082402285 SRWMD ID -041625001 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	45.78	32.63	40.04	37.63	40.28	42.71
NOV	45.06	32.42	39.11	36.97	38.63	41.73
DEC	44.31	32.22	39.26	37.27	40.17	41.77
JAN	43.52	32.10	39.31	37.06	40.52	41.65
FEB	42.81	32.13	39.57	38.88	40.09	41.92
MAR	44.41	34.14	39.76	36.30	40.13	42.98
APR	47.75	34.05	40.17	36.74	39.64	42.96
MAY	48.08	33.77	40.24	38.25	40.20	42.08
JUN	47.32	33.53	40.11	37.22	39.99	42.41
JUL	47.10	33.32	39.91	37.28	39.25	42.34
AUG	47.20	33.08	40.37	37.79	40.25	43.34
SEP	46.43	32.86	39.94	37.42	39.64	42.44

USGS SITE 300735083050885 SRWMD ID -041223004 COUNTY Suwannee

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	31.72	21.27	25.35	23.11	24.89	27.02
NOV	29.42	21.09	24.73	22.72	24.42	26.58
DEC	27.77	20.91	24.58	23.00	24.83	26.36
JAN	29.87	21.11	25.17	23.03	24.36	28.27
FEB	34.33	22.98	27.89	24.56	26.95	31.90
MAR	36.37	22.72	29.68	25.40	30.63	32.26
APR	35.29	22.46	27.87	24.29	27.17	31.80
MAY	38.23	22.10	27.73	24.29	26.47	30.42
JUN	29.97	21.88	26.02	23.38	25.24	29.45
JUL	29.70	21.94	25.68	23.32	25.04	28.62
AUG	33.50	21.77	25.97	23.91	25.62	27.46
SEP	31.47	21.51	25.67	23.81	25.45	26.97

USGS SITE 300747082225885 SRWMD ID -041923001 COUNTY Union

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	65.69	50.41	58.08	55.77	57.71	59.97
NOV	64.95	50.39	58.26	55.76	58.11	60.16
DEC	64.75	50.42	58.13	55.63	57.57	60.00
JAN	65.46	50.65	58.30	55.88	58.31	59.91
FEB	65.33	51.96	58.88	55.86	58.82	61.09
MAR	66.55	53.81	59.51	56.87	58.94	61.25
APR	66.18	53.74	59.65	56.51	59.09	62.37
MAY	65.50	52.82	58.96	56.20	58.35	61.73
JUN	65.81	51.90	58.23	55.53	57.76	60.41
JUL	65.34	51.34	57.98	55.24	57.41	60.51
AUG	65.04	50.95	58.06	55.26	57.54	60.86
SEP	64.89	50.67	58.26	55.57	58.22	61.08

USGS SITE 300823083175985 SRWMD ID -041014001 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	51.28	37.96	44.03	38.66	43.99	48.32
NOV	66.87	37.41	44.39	39.66	43.56	46.52
DEC	49.18	37.17	43.01	37.86	43.99	46.07
JAN	45.36	36.73	40.95	37.09	42.25	44.04
FEB	50.23	38.39	42.68	39.00	41.79	45.99
MAR	52.99	35.44	42.85	40.41	42.01	44.17
APR	55.79	37.59	45.17	40.23	43.92	50.33
MAY	54.59	38.01	45.14	41.25	43.52	49.31
JUN	52.67	37.54	44.96	40.08	42.75	51.27
JUL	50.52	37.24	42.92	39.96	41.67	47.37
AUG	52.23	37.62	43.94	40.34	41.56	50.27
SEP	49.34	37.89	42.04	38.43	41.54	45.04

USGS SITE 300851083580885 SRWMD ID -040407001 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	4.15	.04	1.11	.46	.98	1.38
NOV	2.10	.17	.94	.56	.81	1.25
DEC	3.90	.08	1.58	.52	1.13	3.09
JAN	4.87	.30	2.08	.73	1.88	2.93
FEB	5.41	.60	2.95	1.81	3.01	3.98
MAR	5.45	1.54	2.86	1.93	2.38	3.70
APR	2.93	.57	1.60	1.19	1.48	2.17
MAY	3.01	.30	1.34	.80	1.12	1.90
JUN	3.36	.36	1.31	.56	1.01	1.81
JUL	3.76	.37	1.40	.48	1.32	2.00
AUG	5.05	.31	1.89	.53	1.60	2.95
SEP	2.23	.18	1.28	.88	1.25	1.80

USGS SITE 300904083100985 SRWMD ID -041112005 COUNTY Suwannee

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	32.24	22.72	26.78	24.35	26.47	28.39
NOV	31.52	22.44	26.20	23.79	25.86	28.35
DEC	29.79	22.17	25.82	23.87	25.95	27.67
JAN	29.31	22.28	25.89	23.96	25.34	28.08
FEB	34.96	24.18	28.53	25.14	27.80	31.48
MAR	38.07	23.79	31.45	28.41	30.63	36.31
APR	37.70	23.48	30.55	26.01	30.76	34.61
MAY	34.38	23.10	28.77	25.04	28.83	31.91
JUN	32.37	22.83	27.40	24.21	27.37	29.82
JUL	31.71	23.21	26.71	24.09	26.39	28.42
AUG	34.46	23.41	26.79	24.77	25.82	28.07
SEP	34.67	23.08	27.08	24.87	26.62	28.40

USGS SITE 301006082461785 SRWMD ID -041501001 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	45.19	30.62	37.98	35.33	38.08	40.92
NOV	44.51	30.40	37.70	35.03	37.40	40.65
DEC	43.72	30.22	37.36	34.57	37.29	40.20
JAN	42.93	30.00	37.08	34.14	37.71	39.88
FEB	42.09	30.10	37.38	34.14	37.93	40.97
MAR	42.72	31.12	37.69	34.33	37.66	41.60
APR	44.51	31.67	38.27	34.57	37.75	42.18
MAY	46.15	31.49	38.71	35.09	37.74	41.73
JUN	46.34	31.31	38.93	35.80	38.32	41.99
JUL	45.95	31.15	38.68	35.38	38.26	41.56
AUG	45.98	31.00	38.31	35.34	38.22	41.18
SEP	45.78	30.83	38.16	35.24	38.39	40.86

USGS SITE 301031082381085 SRWMD ID -041705001 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	60.79	43.78	51.38	48.84	50.89	53.09
NOV	60.50	43.45	51.21	48.79	50.73	52.94
DEC	59.93	43.20	50.95	48.73	50.25	52.74
JAN	59.53	43.06	50.92	48.96	50.31	52.40
FEB	59.56	43.63	51.03	48.84	50.85	52.10
MAR	59.65	44.76	51.36	49.38	51.09	52.49
APR	59.43	45.79	51.63	49.31	51.10	53.86
MAY	59.05	45.70	51.75	49.18	51.04	54.13
JUN	63.60	45.26	51.75	48.86	51.04	53.87
JUL	62.65	44.96	51.51	48.83	50.83	53.65
AUG	61.80	44.53	51.33	48.58	50.68	53.45
SEP	61.21	44.10	51.34	48.88	50.57	53.60

USGS SITE 301034083084885 SRWMD ID -031232001 COUNTY Suwannee

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	34.85	25.00	29.78	27.46	29.62	31.78
NOV	33.73	24.76	28.64	26.91	28.51	30.40
DEC	33.00	24.46	28.57	26.48	28.41	30.37
JAN	32.10	24.30	28.88	26.77	30.10	30.89
FEB	35.64	26.20	29.72	27.49	29.44	31.74
MAR	39.04	26.16	31.55	28.61	31.30	34.57
APR	41.41	25.81	33.02	27.99	31.64	37.09
MAY	40.67	25.53	31.93	28.54	31.02	36.19
JUN	37.46	25.13	30.72	27.58	29.75	34.86
JUL	35.59	25.20	30.40	28.38	29.37	33.88
AUG	36.98	25.71	29.97	27.70	29.08	32.66
SEP	34.10	25.44	29.47	27.32	29.36	31.73

USGS SITE 301103082353785 SRWMD ID -031734023 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	194.04	190.43	192.22	190.45	192.26	193.92
NOV	192.41	189.52	191.52	190.95	191.73	192.33
DEC	191.98	189.21	191.18	190.73	191.46	191.79
JAN	192.94	190.10	192.03	190.93	192.50	192.88
FEB	193.88	192.09	192.81	192.36	192.70	193.31
MAR	194.18	191.77	193.00	191.89	193.36	193.93
APR	193.08	192.21	192.50	192.23	192.41	192.82
MAY	193.99	191.38	191.94	191.39	191.44	192.73
JUN	194.15	190.47	191.69	190.73	191.32	192.60
JUL	194.98	191.53	192.34	191.53	191.66	193.28
AUG	192.96	190.74	191.75	190.84	191.65	192.76
SEP	193.30	186.60	190.77	189.04	191.24	192.59

USGS SITE 301111083315885 SRWMD ID -030833002 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	89.97	84.11	86.71	84.63	86.45	88.53
NOV	88.03	84.93	86.74	85.86	86.80	87.92
DEC	88.34	84.68	86.70	86.10	86.68	87.50
JAN	89.50	85.64	87.66	86.72	87.19	89.30
FEB	89.92	86.69	88.88	88.10	89.18	89.81
MAR	89.88	87.22	88.75	88.00	88.74	89.83
APR	89.14	85.82	87.90	86.77	88.21	88.99
MAY	89.91	85.59	87.68	86.54	87.84	88.56
JUN	88.56	85.09	86.29	85.76	85.88	86.84
JUL	89.10	85.79	87.11	86.01	86.81	88.21
AUG	89.50	85.14	87.34	85.82	87.66	88.52
SEP	89.79	84.13	86.88	85.37	86.60	88.74

USGS SITE 301111083315985 SRWMD ID -030833001 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	88.20	81.62	84.85	83.22	84.91	86.28
NOV	86.49	81.99	84.52	83.17	84.75	85.67
DEC	85.92	82.55	84.41	83.76	84.12	85.60
JAN	86.43	83.46	84.91	83.86	84.92	86.00
FEB	86.97	84.30	86.12	85.51	86.43	86.74
MAR	87.34	84.72	86.38	86.11	86.61	86.79
APR	86.70	84.11	85.76	84.91	85.89	86.53
MAY	87.15	83.22	85.35	84.73	85.37	86.07
JUN	86.74	83.72	84.50	83.74	83.95	84.87
JUL	86.65	83.33	84.91	83.71	84.78	86.18
AUG	87.20	82.74	85.18	83.57	85.49	86.73
SEP	87.02	81.66	85.00	83.29	85.54	86.58

USGS SITE 301145083401285 SRWMD ID -030730001 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	44.85	35.37	40.58	39.01	41.75	42.32
NOV	44.70	36.77	40.17	37.63	40.06	42.77
DEC	44.98	36.24	40.55	38.12	40.24	43.08
JAN	44.35	37.53	41.26	38.81	41.19	43.58
FEB	44.54	39.42	42.78	40.94	43.64	44.17
MAR	44.43	39.85	42.96	41.79	43.69	44.05
APR	44.19	39.22	42.38	41.93	42.82	43.50
MAY	44.44	38.17	41.63	40.76	41.71	43.24
JUN	43.12	38.32	40.28	39.09	39.81	40.80
JUL	44.20	37.65	40.31	38.43	40.14	41.62
AUG	44.98	36.65	41.15	39.50	41.26	43.33
SEP	43.78	35.85	40.55	38.65	40.94	42.67

USGS SITE 301245082233085 SRWMD ID -031923004 COUNTY Baker

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	57.08	49.28	53.75	51.60	54.32	56.36
NOV	56.43	49.10	53.34	51.41	54.22	55.18
DEC	56.24	49.12	53.30	51.38	53.85	55.21
JAN	56.21	49.34	53.17	51.12	53.76	54.74
FEB	57.45	51.73	54.19	52.25	53.99	56.00
MAR	57.94	52.97	55.31	53.05	55.12	57.50
APR	57.56	52.60	55.23	53.07	55.56	56.47
MAY	56.28	51.97	54.49	52.08	55.05	55.78
JUN	55.44	51.00	53.50	51.45	54.04	54.56
JUL	56.25	50.30	53.15	51.13	53.30	54.23
AUG	57.09	49.87	53.14	51.14	53.23	54.47
SEP	57.22	49.51	53.43	51.24	54.05	55.06

USGS SITE 301246082233085 SRWMD ID -031923003 COUNTY Baker

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	176.00	171.82	174.14	172.37	174.91	175.52
NOV	175.19	171.54	173.95	172.20	174.54	175.12
DEC	174.68	171.13	173.57	172.39	174.16	174.45
JAN	175.89	170.89	174.10	171.79	174.81	175.70
FEB	176.55	173.64	174.85	173.66	174.60	176.28
MAR	176.97	174.01	175.38	174.01	175.17	176.97
APR	174.98	173.91	174.43	174.01	174.42	174.86
MAY	173.51	172.97	173.22	172.97	173.19	173.51
JUN	173.14	172.36	172.72	172.42	172.70	173.05
JUL	173.97	171.79	173.35	172.65	173.67	173.89
AUG	174.20	171.70	173.18	172.13	173.28	174.17
SEP	174.91	172.38	173.74	172.54	174.35	174.64

USGS SITE 301405083163085 SRWMD ID -031012001 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	68.57	59.34	63.67	61.55	63.50	66.10
NOV	69.85	59.47	63.15	60.65	62.05	66.38
DEC	67.12	59.50	62.56	60.08	62.06	65.16
JAN	66.29	60.00	62.55	60.87	61.74	64.19
FEB	71.52	57.77	64.64	61.64	64.44	67.44
MAR	70.64	60.20	65.56	63.99	65.13	68.19
APR	71.18	59.68	65.53	63.06	64.68	68.77
MAY	69.91	59.39	64.68	61.68	64.41	68.90
JUN	70.16	59.12	63.95	61.48	62.72	67.35
JUL	70.06	61.07	63.69	61.32	62.67	65.60
AUG	70.86	60.49	64.13	61.46	62.94	66.85
SEP	65.67	59.85	62.76	61.66	62.96	64.03

USGS SITE 301423082261185 SRWMD ID -031908001 COUNTY Baker

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	59.54	52.03	56.62	55.18	56.93	58.14
NOV	65.50	52.02	57.25	55.08	57.16	58.40
DEC	62.98	52.19	56.72	55.03	56.98	57.92
JAN	67.20	52.73	58.15	56.11	57.64	59.38
FEB	62.84	54.35	57.90	54.92	57.95	60.25
MAR	67.42	54.29	59.48	56.90	58.59	62.03
APR	66.15	53.99	58.98	55.52	58.82	61.32
MAY	65.46	53.53	58.21	56.38	57.43	59.41
JUN	60.34	53.20	56.85	55.20	57.15	58.43
JUL	65.51	52.54	57.99	56.07	57.26	60.46
AUG	59.56	51.92	56.08	54.80	56.14	57.77
SEP	65.04	51.90	57.90	55.68	57.82	59.27

USGS SITE 301458083141985 SRWMD ID -031105006 COUNTY Lafayette

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	32.61	22.70	25.82	23.51	25.54	26.86
NOV	33.08	22.57	24.97	23.19	24.26	25.56
DEC	32.31	22.52	26.13	23.62	24.39	29.45
JAN	39.73	23.63	27.76	24.06	26.49	30.68
FEB	43.95	23.35	32.79	27.86	30.96	38.95
MAR	46.92	24.06	36.08	30.77	37.07	42.68
APR	44.43	24.49	33.14	28.60	32.04	39.07
MAY	40.67	23.73	29.72	25.16	28.73	31.98
JUN	33.08	23.20	27.06	24.41	26.09	29.98
JUL	34.83	23.32	26.72	24.31	26.03	29.03
AUG	38.70	23.15	27.39	23.76	26.44	29.37
SEP	37.01	22.88	27.09	24.26	26.86	28.40

USGS SITE 301535082162085 SRWMD ID -032012001 COUNTY Baker

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	55.75	48.17	53.33	51.31	54.31	55.14
NOV	55.52	47.97	52.78	51.08	52.90	54.68
DEC	55.99	48.07	53.12	51.69	53.55	55.03
JAN	56.85	48.52	53.37	52.39	53.11	55.35
FEB	58.48	51.02	54.77	51.74	54.46	57.57
MAR	64.05	51.71	56.48	53.78	56.30	58.84
APR	61.27	51.40	55.25	53.06	54.81	57.24
MAY	59.75	50.64	54.37	52.92	53.98	56.04
JUN	57.10	49.51	53.30	51.80	52.74	55.14
JUL	56.75	48.57	52.25	49.96	52.33	54.39
AUG	54.85	48.64	52.44	51.18	52.51	54.34
SEP	56.16	48.18	52.91	50.62	53.06	55.48

USGS SITE 301540082395785 SRWMD ID -031601003 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	68.71	51.14	56.88	54.40	56.60	58.42
NOV	58.71	49.23	54.53	51.82	54.97	56.64
DEC	62.03	48.90	55.73	52.98	56.11	57.82
JAN	78.85	48.60	58.88	53.93	55.92	66.37
FEB	81.50	51.90	61.02	54.47	58.47	64.51
MAR	83.30	53.10	75.44	56.52	59.90	69.15
APR	74.71	52.67	60.23	55.74	59.50	62.10
MAY	67.26	52.23	57.62	54.16	57.09	60.63
JUN	74.54	51.21	58.40	54.17	56.10	62.17
JUL	64.30	50.88	55.94	53.95	55.17	57.81
AUG	63.72	50.07	57.43	54.89	57.90	60.37
SEP	62.50	49.54	56.01	53.00	56.57	59.37

USGS SITE 301555083393985 SRWMD ID -020731002 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	65.08	58.36	61.57	60.02	61.69	62.67
NOV	63.32	59.17	60.96	59.47	60.94	62.16
DEC	62.81	59.57	61.25	60.17	61.05	62.40
JAN	63.82	60.20	61.85	60.57	61.93	63.39
FEB	64.16	61.62	63.06	61.72	63.53	63.87
MAR	64.44	62.11	63.56	63.24	63.61	64.19
APR	64.33	61.73	63.11	62.38	63.30	63.63
MAY	64.17	61.28	62.35	61.38	62.07	63.41
JUN	63.83	60.17	61.74	60.56	61.32	63.71
JUL	64.12	59.39	61.63	59.95	62.02	63.45
AUG	63.82	59.07	61.79	59.93	61.92	63.63
SEP	63.77	59.32	62.06	61.07	62.37	63.07

USGS SITE 301555083394185 SRWMD ID -020731003 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	66.42	59.78	62.50	60.65	62.62	63.37
NOV	64.17	59.78	61.79	60.46	61.85	62.78
DEC	63.51	60.58	62.03	60.96	61.81	63.30
JAN	64.93	60.99	62.78	61.75	62.48	64.26
FEB	65.92	61.86	64.03	62.30	64.48	65.21
MAR	66.58	62.97	64.84	64.13	64.54	65.99
APR	64.64	62.78	63.93	63.31	64.19	64.23
MAY	65.68	62.26	63.26	62.39	62.83	64.02
JUN	64.71	61.44	62.42	61.63	62.08	63.04
JUL	65.14	60.79	62.98	60.91	63.09	65.13
AUG	65.02	60.31	62.88	61.20	62.67	64.89
SEP	64.86	60.23	62.58	60.95	62.75	64.00

USGS SITE 301610082591585 SRWMD ID -021335001 COUNTY Suwannee

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	52.10	35.66	43.80	41.37	43.12	47.10
NOV	51.01	35.34	43.78	40.94	44.08	47.02
DEC	49.92	34.95	43.17	40.60	43.40	46.21
JAN	48.71	34.74	42.52	39.87	43.89	45.35
FEB	47.64	36.32	42.99	39.32	44.45	46.32
MAR	48.93	37.42	43.86	39.40	44.03	47.18
APR	51.92	38.08	45.13	41.81	45.29	48.09
MAY	53.50	37.84	45.59	43.41	45.15	49.37
JUN	53.77	37.39	45.40	42.72	45.60	49.35
JUL	53.78	36.89	45.12	42.27	45.24	48.72
AUG	53.96	36.50	44.96	42.25	44.71	49.81
SEP	53.14	35.97	44.74	41.99	44.25	48.91

USGS SITE 301615083554185 SRWMD ID -020433001 COUNTY Jefferson

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	27.97	23.65	25.65	23.96	26.10	27.11
NOV	27.39	23.62	25.93	24.73	26.19	27.16
DEC	27.82	24.01	26.07	24.77	25.55	27.63
JAN	28.81	25.82	27.91	26.74	28.52	28.77
FEB	28.51	28.15	28.32	28.17	28.31	28.48
MAR	28.96	28.03	28.44	28.05	28.40	28.89
APR	28.41	27.63	28.14	27.77	28.26	28.39
MAY	28.38	26.10	26.92	26.18	26.59	27.97
JUN	26.25	25.05	25.57	25.15	25.50	26.03
JUL	29.25	24.28	26.97	24.76	27.17	28.97
AUG	28.50	24.43	25.83	24.43	25.19	27.86
SEP	27.70	24.50	26.32	24.75	26.54	27.67

USGS SITE 301629083091285 SRWMD ID -021231001 COUNTY Suwannee

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	43.89	31.62	36.44	32.26	35.19	41.18
NOV	42.07	31.31	35.01	31.71	33.98	38.83
DEC	40.60	31.06	35.28	31.44	33.54	39.99
JAN	39.05	30.85	34.37	31.51	33.74	37.53
FEB	38.25	33.22	35.86	33.40	35.99	38.19
MAR	40.22	35.46	38.21	36.51	37.62	40.19
APR	42.94	35.82	39.68	35.82	40.27	42.94
MAY	43.48	34.88	39.50	37.03	39.64	41.91
JUN	43.11	32.12	37.08	33.01	37.92	40.73
JUL	42.07	32.48	36.53	32.90	37.14	39.86
AUG	43.50	32.61	36.50	32.95	35.99	39.25
SEP	43.50	32.13	36.13	32.13	32.75	43.50

USGS SITE 301635082234085 SRWMD ID -021934001 COUNTY Baker

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	56.22	48.38	53.03	50.76	53.87	55.29
NOV	56.34	48.13	53.17	51.38	54.04	54.36
DEC	55.93	48.21	52.83	50.71	53.25	55.15
JAN	58.01	48.59	53.31	50.99	53.30	56.25
FEB	58.22	51.72	54.55	52.04	54.39	56.79
MAR	58.06	51.99	54.81	52.13	54.82	57.28
APR	62.90	51.67	55.64	53.06	54.71	57.85
MAY	60.39	51.02	55.08	53.44	54.92	56.60
JUN	54.82	49.87	52.43	50.28	53.11	53.64
JUL	55.42	49.30	52.23	50.72	52.42	53.21
AUG	60.57	48.92	53.40	50.96	52.51	55.49
SEP	56.34	48.48	52.91	50.92	53.53	54.34

USGS SITE 301702082271585 SRWMD ID -021930001 COUNTY Baker

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	58.15	48.77	53.94	51.21	54.52	56.74
NOV	56.37	48.40	53.52	50.75	54.73	55.50
DEC	57.17	48.41	53.49	50.98	54.12	55.77
JAN	60.04	49.00	54.37	51.39	54.19	58.02
FEB	59.94	52.67	55.63	52.87	54.84	58.92
MAR	59.69	52.54	56.09	52.66	56.58	58.75
APR	57.75	52.15	55.40	52.52	56.06	57.74
MAY	57.14	51.58	54.72	51.63	55.61	56.74
JUN	57.34	50.49	53.56	50.89	54.10	55.09
JUL	57.59	49.90	53.32	50.85	53.49	54.50
AUG	58.69	49.46	53.32	50.77	53.51	54.49
SEP	58.31	48.97	53.66	51.32	54.14	55.64

USGS SITE 301721083321085 SRWMD ID -020828002 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	91.41	86.48	89.25	87.60	89.62	90.49
NOV	90.61	87.58	89.06	88.35	88.67	89.81
DEC	89.99	87.30	88.97	88.27	89.48	89.64
JAN	90.42	87.73	89.50	88.61	89.78	90.37
FEB	90.88	88.98	90.26	89.98	90.46	90.57
MAR	91.42	89.07	90.22	89.29	90.37	90.89
APR	91.19	88.84	90.07	89.55	90.04	90.66
MAY	90.98	88.28	89.18	88.59	88.82	89.86
JUN	90.58	87.62	89.04	87.89	89.07	90.10
JUL	90.89	88.28	89.81	88.38	90.54	90.87
AUG	91.43	88.10	90.15	88.66	90.53	91.25
SEP	91.04	86.90	89.39	87.33	89.75	90.59

USGS SITE 301722083321085 SRWMD ID -020828001 COUNTY Taylor

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
Oct	90.45	82.31	86.36	84.04	86.34	88.41
NOV	90.03	83.73	85.88	83.91	85.63	87.00
DEC	89.04	83.17	85.71	84.48	85.53	86.65
JAN	87.20	84.60	85.94	85.03	86.06	86.67
FEB	88.54	85.42	87.21	85.84	87.39	88.16
MAR	90.13	85.53	88.20	87.69	88.36	88.69
APR	90.23	85.22	87.86	87.26	87.92	88.25
MAY	89.97	84.36	86.88	86.14	86.57	87.37
JUN	89.45	84.69	86.14	84.77	85.57	87.25
JUL	89.73	84.69	86.73	84.93	86.24	88.53
AUG	91.12	83.56	86.88	84.97	86.47	88.61
SEP	89.95	82.93	86.79	84.37	87.24	88.76

USGS SITE 301822082393985 SRWMD ID -021624001 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	63.42	51.20	55.84	54.41	55.70	57.07
NOV	60.94	50.32	54.86	53.74	54.70	56.51
DEC	58.44	50.28	58.73	53.35	54.91	57.30
JAN	63.57	50.61	56.53	53.35	55.33	60.88
FEB	67.51	51.76	58.29	53.96	57.35	61.43
MAR	69.80	52.37	60.56	54.96	61.21	65.04
APR	70.96	51.97	59.64	55.41	58.83	63.34
MAY	63.95	51.58	57.39	54.89	56.72	60.25
JUN	63.14	50.76	56.28	53.85	55.34	58.14
JUL	62.21	50.08	55.59	53.21	55.96	57.42
AUG	63.16	49.44	55.90	52.57	55.77	58.78
SEP	60.86	51.02	56.18	54.96	56.11	58.08

USGS SITE 301909082490985 SRWMD ID -021516001 COUNTY Suwannee

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	55.13	47.09	52.35	49.77	53.28	54.51
NOV	64.50	46.79	53.40	51.33	52.70	54.80
DEC	56.19	33.26	51.13	49.67	53.17	54.63
JAN	67.54	46.14	55.69	52.06	54.36	57.68
FEB	73.47	49.76	57.72	52.30	56.46	60.76
MAR	71.94	49.65	59.32	54.95	58.16	63.58
APR	75.39	52.90	58.02	55.45	56.86	57.74
MAY	72.25	48.44	56.99	53.81	55.67	58.25
JUN	56.87	48.79	53.59	52.11	53.95	55.78
JUL	67.62	48.19	55.03	52.00	53.69	56.84
AUG	63.21	48.64	54.38	53.25	54.37	55.57
SEP	68.00	46.99	55.68	53.30	55.49	58.05

USGS SITE 301933082350585 SRWMD ID -021711003 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	58.94	48.65	54.64	50.32	56.57	58.00
NOV	57.46	48.48	53.25	50.01	53.75	56.03
DEC	56.19	48.39	52.99	49.99	53.57	55.84
JAN	57.66	48.77	53.39	50.07	54.40	56.19
FEB	59.06	52.50	55.68	52.83	55.33	58.70
MAR	59.14	53.52	57.32	54.84	58.80	59.06
APR	58.85	53.66	56.78	55.11	56.84	58.42
MAY	56.85	51.86	55.07	53.40	55.16	56.70
JUN	58.11	50.78	54.47	52.44	54.44	56.50
JUL	59.23	50.06	54.34	51.89	53.96	56.97
AUG	60.37	49.45	54.41	51.27	54.06	57.42
SEP	58.79	49.04	53.94	50.71	54.63	56.75

USGS SITE 301941082572685 SRWMD ID -021407003 COUNTY Suwannee

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	52.33	38.83	46.32	44.21	46.85	49.36
NOV	53.13	38.26	46.12	41.56	46.88	50.07
DEC	50.61	39.46	46.20	44.18	46.42	50.17
JAN	50.57	38.87	46.28	41.68	47.53	50.55
FEB	53.26	41.97	47.63	44.38	46.97	51.67
MAR	57.62	42.72	49.47	44.89	50.49	52.90
APR	61.53	42.34	51.12	45.54	50.91	56.44
MAY	54.94	42.07	48.38	44.18	49.05	51.92
JUN	56.87	41.56	48.94	45.71	48.63	53.12
JUL	52.47	41.48	47.49	44.05	47.64	50.72
AUG	55.49	40.62	48.21	45.22	48.57	51.94
SEP	55.97	40.22	46.45	41.38	46.49	49.58

USGS SITE 302049083293385 SRWMD ID -020802002 COUNTY Madison

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	101.28	94.54	98.27	95.39	98.66	100.59
NOV	100.64	92.25	98.09	97.33	98.51	99.83
DEC	100.68	95.85	98.92	97.42	99.62	100.21
JAN	101.12	95.28	99.15	98.12	99.91	100.54
FEB	101.22	97.93	100.31	99.53	100.85	100.96
MAR	101.82	99.26	100.72	100.14	100.97	101.20
APR	101.26	98.50	99.83	98.72	99.60	101.06
MAY	101.02	97.17	98.65	97.48	98.39	99.76
JUN	101.42	96.25	98.72	96.67	98.10	101.12
JUL	101.14	95.83	99.08	97.02	99.69	100.84
AUG	101.12	93.54	98.23	96.01	99.00	100.62
SEP	101.52	94.95	98.43	96.41	98.14	101.03

USGS SITE 302049083293585 SRWMD ID -020802001 COUNTY Madison

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	94.18	81.83	87.78	84.42	87.11	92.39
NOV	92.87	83.19	86.82	83.76	86.39	89.46
DEC	91.77	82.54	86.50	83.99	86.18	88.96
JAN	88.69	83.24	86.32	85.07	86.96	87.13
FEB	90.49	85.91	88.39	86.24	88.40	90.29
MAR	91.74	85.99	89.76	88.75	90.54	90.76
APR	93.19	85.35	89.24	87.98	89.39	90.14
MAY	93.41	84.46	88.07	86.73	87.59	88.87
JUN	93.19	84.72	87.54	85.24	86.97	90.07
JUL	92.92	84.55	87.87	85.20	86.56	90.99
AUG	92.14	83.20	87.36	84.00	87.16	90.58
SEP	94.29	82.57	87.94	83.87	88.01	90.77

USGS SITE 302049083552985 SRWMD ID -020404002 COUNTY Jefferson

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	34.53	32.01	34.51	32.63	34.03	34.47
NOV	36.69	31.81	34.13	33.70	34.01	34.50
DEC	36.40	31.79	34.02	32.58	33.84	35.42
JAN	35.75	32.19	34.15	33.46	34.25	35.13
FEB	36.93	33.23	35.70	34.65	36.12	36.84
MAR	38.57	33.37	35.96	35.40	36.00	36.32
APR	37.41	33.47	35.21	34.69	34.97	35.51
MAY	37.12	33.09	34.53	33.91	34.13	35.05
JUN	36.55	33.33	34.87	33.51	34.95	35.95
JUL	36.54	33.12	34.85	33.31	34.93	36.31
AUG	38.50	32.57	35.05	32.97	35.19	36.46
SEP	35.30	32.27	33.94	32.49	34.33	34.95

USGS SITE 302050083553085 SRWMD ID -020404001 COUNTY Jefferson

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	41.14	34.36	37.60	34.97	37.00	40.13
NOV	41.40	33.70	38.85	35.61	39.80	41.37
DEC	42.78	32.70	37.69	35.17	36.94	40.58
JAN	42.22	33.23	39.30	36.22	40.75	42.03
FEB	43.41	35.94	41.66	41.80	42.50	43.25
MAR	43.48	38.32	41.61	41.56	41.79	42.43
APR	42.07	40.31	41.08	40.77	40.86	41.86
MAY	42.57	36.36	39.68	39.20	39.53	40.76
JUN	43.14	35.87	39.79	36.70	40.50	42.34
JUL	42.24	35.48	39.41	35.86	40.94	41.90
AUG	45.00	34.89	39.76	35.72	40.77	42.60
SEP	41.96	35.07	38.68	35.10	39.59	41.06

USGS SITE 302052082312485 SRWMD ID -021805001 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	55.75	47.01	52.62	51.80	53.16	54.22
NOV	57.64	46.80	52.43	51.74	52.85	53.22
DEC	55.46	46.96	52.39	51.43	52.79	53.96
JAN	57.74	47.41	53.21	51.80	52.81	55.84
FEB	58.63	50.60	54.39	52.02	53.83	57.13
MAR	59.90	50.46	55.70	53.29	55.81	57.94
APR	62.96	50.16	55.43	53.25	54.52	57.70
MAY	59.56	49.73	54.23	52.27	53.75	56.18
JUN	57.09	48.81	53.05	51.51	53.00	54.77
JUL	56.29	47.94	52.57	51.11	52.65	54.21
AUG	56.11	47.43	52.51	50.46	52.78	54.03
SEP	55.92	47.10	52.52	51.48	53.00	53.81

USGS SITE 302100083171085 SRWMD ID -011035001 COUNTY Madison

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	58.32	41.13	50.85	45.68	51.53	55.16
NOV	59.83	43.45	49.71	47.34	49.06	50.74
DEC	57.39	42.68	49.75	44.75	49.57	54.42
JAN	57.53	42.28	48.90	45.38	47.88	51.78
FEB	69.81	46.26	53.21	47.21	50.83	58.75
MAR	72.07	45.72	56.44	51.48	54.04	61.70
APR	75.39	45.04	57.64	48.53	54.74	66.62
MAY	68.97	44.50	54.62	50.18	53.68	60.02
JUN	65.13	44.15	54.15	46.75	51.64	62.56
JUL	62.08	44.62	51.39	46.26	50.71	55.11
AUG	59.27	43.91	51.56	47.37	51.21	56.62
SEP	67.22	43.40	51.43	45.24	51.69	54.85

USGS SITE 302115082232285 SRWMD ID -021902001 COUNTY Baker

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	53.77	46.15	50.40	48.37	50.51	52.99
NOV	53.21	45.98	50.99	48.94	51.49	52.51
DEC	53.98	46.12	50.12	48.21	50.11	52.34
JAN	55.99	46.67	50.34	48.42	50.56	51.86
FEB	55.97	49.84	52.72	49.94	52.12	54.54
MAR	55.69	49.56	52.07	49.93	52.32	54.08
APR	60.49	49.34	53.35	50.85	52.43	55.54
MAY	58.12	48.72	52.68	51.19	52.41	53.81
JUN	52.34	47.64	50.06	47.95	50.64	51.36
JUL	52.87	46.94	49.81	48.27	49.97	50.89
AUG	53.46	46.59	50.38	48.62	50.24	52.66
SEP	53.99	46.18	50.48	48.56	50.89	52.03

USGS SITE 302127082475885 SRWMD ID -011534001 COUNTY Hamilton

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	58.91	47.10	52.95	51.83	52.95	55.08
NOV	56.76	46.84	52.00	50.97	52.09	53.67
DEC	56.32	46.64	52.17	50.69	52.24	53.78
JAN	60.60	47.22	53.51	50.65	52.40	58.02
FEB	67.03	49.78	57.28	52.30	56.53	61.66
MAR	69.20	49.60	59.76	54.12	59.72	65.06
APR	76.07	49.41	58.01	53.12	56.50	61.36
MAY	60.93	49.18	54.70	52.69	54.16	56.68
JUN	57.25	48.79	53.35	51.57	53.08	55.18
JUL	58.09	48.45	52.96	51.24	53.07	54.31
AUG	63.09	47.81	53.42	51.28	53.47	55.02
SEP	58.41	47.45	52.93	51.13	52.96	54.64

USGS SITE 302204083561585 SRWMD ID -010428001 COUNTY Jefferson

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	41.26	33.04	37.06	36.17	37.16	37.53
NOV	39.12	34.97	36.63	35.69	36.81	37.41
DEC	40.10	34.97	37.45	36.47	37.20	38.56
JAN	41.34	35.67	37.49	36.26	37.15	38.12
FEB	42.71	34.11	38.52	37.06	38.83	39.52
MAR	42.67	36.40	39.18	38.23	38.80	41.02
APR	40.11	36.04	38.21	37.65	38.09	38.98
MAY	41.34	35.84	38.16	37.01	37.86	39.86
JUN	39.95	36.12	37.81	36.86	37.69	38.52
JUL	39.58	35.73	37.42	36.44	37.34	38.32
AUG	39.44	35.56	37.28	36.62	37.04	38.19
SEP	40.35	35.70	37.19	35.98	37.22	37.87

USGS SITE 302243082360285 SRWMD ID -011727001 COUNTY Columbia

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	56.60	46.77	52.39	51.66	52.50	54.25
NOV	55.71	46.70	51.95	51.31	52.15	53.12
DEC	58.94	46.73	52.52	51.13	52.54	54.23
JAN	60.85	47.37	53.62	51.31	52.68	56.85
FEB	62.02	50.27	55.57	52.67	54.35	58.23
MAR	64.03	50.19	57.38	53.48	57.87	60.35
APR	67.75	49.99	56.51	53.32	55.60	58.06
MAY	59.78	49.70	54.30	52.68	54.04	55.78
JUN	56.73	48.94	53.12	52.08	52.88	54.78
JUL	56.61	48.13	52.71	51.70	52.59	54.09
AUG	58.86	47.49	52.55	50.86	52.75	53.60
SEP	56.70	47.14	52.49	51.44	52.74	54.00

USGS SITE 302251082194985 SRWMD ID -012029001 COUNTY Baker

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	53.33	45.89	51.11	50.48	51.61	52.48
NOV	53.30	45.98	51.01	50.39	51.33	52.14
DEC	53.66	46.09	51.19	50.38	51.43	52.75
JAN	55.56	46.51	51.71	50.43	52.18	53.04
FEB	55.86	49.06	52.53	50.94	52.26	54.99
MAR	57.15	49.48	53.79	51.95	53.84	55.92
APR	59.54	49.24	53.66	51.93	52.89	55.61
MAY	57.61	48.72	52.69	51.24	52.21	54.42
JUN	55.38	47.75	51.51	50.30	51.50	53.10
JUL	54.61	46.84	50.95	49.77	51.02	52.42
AUG	54.26	46.36	50.94	49.32	50.87	52.30
SEP	53.55	46.09	50.97	49.82	51.50	52.15

USGS SITE 302251082194986 SRWMD ID -012029003 COUNTY Baker

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	119.65	115.58	117.84	116.38	118.27	118.92
NOV	119.06	114.61	117.45	116.30	118.06	118.32
DEC	119.34	114.14	117.54	117.26	117.87	118.58
JAN	119.55	114.84	117.98	117.49	118.20	119.05
FEB	119.61	117.06	118.68	118.21	119.05	119.23
MAR	119.87	116.90	118.97	118.48	119.23	119.65
APR	119.98	116.47	118.75	118.42	118.81	119.15
MAY	119.60	116.56	118.25	117.47	118.03	119.21
JUN	119.84	115.75	117.69	116.73	117.52	118.87
JUL	119.42	115.71	117.58	116.69	117.67	118.60
AUG	119.94	116.08	118.09	116.74	118.35	119.07
SEP	119.70	115.37	118.18	117.54	118.56	119.23

USGS SITE 302447082470585 SRWMD ID -011511001 COUNTY Hamilton

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	58.90	48.22	52.13	49.11	52.03	53.62
NOV	60.75	48.17	52.27	49.94	51.24	52.71
DEC	55.90	47.88	51.81	49.27	51.94	53.92
JAN	62.41	49.59	53.24	50.41	51.40	55.89
FEB	68.77	49.46	57.71	51.42	55.79	65.74
MAR	65.81	50.21	59.46	55.38	60.60	63.47
APR	71.54	48.68	58.31	52.33	57.66	63.46
MAY	64.98	48.66	54.72	51.83	53.50	56.63
JUN	55.91	48.09	52.64	50.73	52.57	55.35
JUL	53.36	48.20	50.86	49.71	50.60	52.49
AUG	60.21	48.42	53.09	49.99	53.44	54.97
SEP	55.49	48.71	51.83	49.46	53.47	61.92

USGS SITE 302450083174885 SRWMD ID -011011002 COUNTY Madison

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	65.97	41.82	49.23	42.80	45.87	58.23
NOV	55.90	41.62	46.42	42.35	44.74	52.54
DEC	53.32	41.45	45.62	41.88	43.56	50.67
JAN	47.51	43.28	44.95	43.62	44.89	45.91
FEB	55.00	43.41	49.02	44.83	48.24	53.58
MAR	57.76	48.06	52.09	48.46	51.99	55.06
APR	65.39	47.19	54.04	48.00	51.79	62.33
MAY	50.58	43.02	48.18	45.05	49.74	50.36
JUN	59.16	42.85	47.62	43.67	46.03	50.55
JUL	56.13	43.13	47.63	43.89	46.33	51.34
AUG	68.07	42.48	49.19	43.47	45.19	54.63
SEP	69.21	42.20	51.05	43.01	48.29	60.46

USGS SITE 302620082173585 SRWMD ID -012003001 COUNTY Baker

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	53.00	45.58	50.58	49.04	51.42	52.37
NOV	52.56	45.40	50.04	48.25	50.13	51.76
DEC	54.97	45.59	50.67	49.06	51.03	52.35
JAN	62.50	46.15	51.88	49.64	51.06	53.51
FEB	56.60	49.22	52.53	49.36	52.37	55.28
MAR	57.14	48.93	53.53	51.23	53.62	56.34
APR	56.20	48.74	52.53	50.41	52.44	54.57
MAY	57.00	48.12	51.94	50.50	51.75	53.28
JUN	54.32	47.00	50.71	49.03	50.45	52.55
JUL	53.97	46.29	50.01	48.47	50.15	51.65
AUG	53.76	45.96	50.05	48.58	50.26	51.65
SEP	53.27	45.54	50.36	48.61	50.56	52.63

USGS SITE 302822083255185 SRWMD ID +010921001 COUNTY Madison

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	85.14	67.17	73.40	70.42	72.86	75.57
NOV	82.85	66.76	72.73	69.92	72.57	74.58
DEC	84.23	66.12	73.21	69.64	72.66	76.10
JAN	85.93	65.51	72.65	70.04	71.62	74.47
FEB	84.38	65.16	74.41	71.64	73.35	77.42
MAR	86.78	64.89	75.90	72.12	75.52	78.60
APR	89.45	65.98	76.28	72.28	75.39	81.01
MAY	94.66	66.83	76.43	72.28	74.76	81.04
JUN	82.26	68.20	74.90	70.73	74.09	80.13
JUL	93.96	68.56	74.99	71.18	73.43	78.82
AUG	82.74	68.25	74.58	71.29	73.13	78.29
SEP	85.29	67.52	74.05	71.52	73.43	76.12

USGS SITE 302824083400985 SRWMD ID +010719001 COUNTY Madison

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	85.08	71.01	75.95	74.11	75.33	76.32
NOV	80.19	70.58	73.98	72.51	74.32	74.84
DEC	79.32	70.18	74.70	72.79	74.46	76.52
JAN	79.58	70.24	74.69	72.90	74.08	75.68
FEB	81.33	73.51	76.46	73.88	75.65	79.83
MAR	82.60	73.58	77.52	75.95	76.88	79.46
APR	83.53	73.35	77.66	75.67	76.47	80.26
MAY	80.70	72.78	76.37	74.70	76.10	78.20
JUN	80.01	72.35	75.95	73.66	75.41	78.72
JUL	78.63	73.04	75.15	73.50	74.53	76.35
AUG	79.49	72.24	75.38	73.76	74.66	77.60
SEP	80.30	71.68	74.98	71.76	74.91	76.36

USGS SITE 302833082542985 SRWMD ID +011422007 COUNTY Hamilton

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	51.21	40.06	44.76	41.83	44.74	46.64
NOV	50.80	39.82	43.91	41.71	43.82	45.75
DEC	49.57	39.78	44.39	42.18	44.12	46.38
JAN	52.32	41.51	46.09	42.70	44.49	51.37
FEB	58.46	41.36	50.30	45.03	50.99	54.70
MAR	61.21	42.16	52.89	46.56	53.08	59.42
APR	67.10	42.39	52.11	46.50	51.56	56.92
MAY	57.79	42.02	48.59	43.94	47.83	51.82
JUN	52.35	41.55	46.24	42.68	45.83	49.18
JUL	52.97	41.00	45.76	43.23	45.29	47.83
AUG	57.02	40.68	45.93	42.64	46.02	47.58
SEP	53.97	40.31	45.51	42.61	45.92	47.31

USGS SITE 302859083015085 SRWMD ID +011316001 COUNTY Hamilton

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	50.89	33.03	36.70	33.90	35.74	37.92
NOV	44.57	32.93	35.99	34.24	35.28	36.62
DEC	46.98	33.47	37.91	35.01	35.58	41.57
JAN	52.20	34.44	41.53	35.23	40.47	48.33
FEB	60.71	34.40	48.18	42.13	49.90	53.43
MAR	62.19	36.99	49.97	43.13	51.29	55.40
APR	59.93	37.44	46.12	40.62	44.13	50.71
MAY	52.01	35.00	41.35	36.95	40.31	44.96
JUN	46.79	34.01	37.75	35.51	37.17	39.00
JUL	48.05	33.54	37.94	34.95	38.33	39.77
AUG	54.82	33.09	38.98	34.27	38.39	41.23
SEP	44.89	32.83	38.11	35.39	38.24	40.16

USGS SITE 302914083300985 SRWMD ID +010814001 COUNTY Madison

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	81.26	72.12	76.77	75.15	76.56	78.71
NOV	79.15	71.59	75.86	74.60	75.86	77.34
DEC	78.44	71.15	75.85	74.35	76.13	77.93
JAN	82.14	72.49	76.65	74.85	75.82	78.85
FEB	84.66	74.95	78.37	75.67	78.00	80.90
MAR	86.49	74.91	80.03	76.49	79.33	84.13
APR	88.24	74.78	79.96	76.10	79.14	83.57
MAY	85.32	74.13	78.41	74.96	77.56	81.52
JUN	82.32	73.40	77.29	74.32	76.66	80.94
JUL	82.36	74.09	77.07	74.43	76.07	80.28
AUG	85.38	73.62	77.95	75.04	76.13	81.80
SEP	84.07	72.80	77.79	75.83	77.18	80.01

USGS SITE 302957082441285 SRWMD ID +011608001 COUNTY Hamilton

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	65.88	53.98	59.74	57.85	59.52	61.37
NOV	63.67	53.72	58.70	57.63	58.74	60.53
DEC	62.45	53.70	59.10	58.23	59.63	60.44
JAN	67.13	52.85	60.74	57.85	59.69	65.87
FEB	72.32	57.55	63.27	59.03	62.70	67.20
MAR	70.75	57.44	65.09	62.65	65.34	68.42
APR	78.47	57.10	64.03	60.38	62.94	66.34
MAY	71.21	56.79	61.86	60.96	61.82	62.62
JUN	63.63	56.05	60.42	58.29	60.63	62.97
JUL	65.00	55.37	59.19	56.64	59.06	60.70
AUG	67.90	54.57	60.46	58.19	60.71	62.22
SEP	63.68	54.33	59.51	57.75	59.85	61.86

USGS SITE 303001083553485 SRWMD ID +010409001 COUNTY Jefferson

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	37.01	32.24	35.14	33.99	35.07	36.90
NOV	43.78	33.18	36.19	33.28	35.04	38.55
DEC	37.42	32.66	35.75	34.29	36.26	37.15
JAN	40.90	33.02	35.60	33.03	34.57	39.27
FEB	40.34	33.62	36.97	34.51	35.80	40.02
MAR	42.42	33.82	37.09	34.16	36.14	40.42
APR	43.56	33.97	39.78	35.52	40.79	43.03
MAY	41.95	33.70	37.66	35.35	37.56	39.51
JUN	39.52	33.42	37.27	34.45	38.45	39.49
JUL	36.45	30.10	34.03	32.72	34.14	35.92
AUG	39.72	33.82	36.43	34.11	36.17	38.30
SEP	36.24	33.38	34.43	33.38	33.67	36.24

USGS SITE 303151083023085 SRWMD ID +021332004 COUNTY Hamilton

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	66.66	33.02	41.51	33.17	36.90	48.45
NOV	55.14	32.40	38.14	32.95	34.75	42.80
DEC	43.42	32.72	36.92	32.92	34.82	42.92
JAN	46.40	33.90	39.39	34.38	39.00	44.21
FEB	72.12	54.96	61.72	56.74	59.68	67.73
MAR	71.85	57.81	61.80	57.94	59.03	67.05
APR	57.66	45.33	52.43	45.33	54.31	57.66
MAY	44.17	37.33	41.75	38.38	42.76	44.12
JUN	51.09	33.87	38.75	34.65	36.24	44.10
JUL	49.27	33.03	41.45	36.46	42.47	45.92
AUG	64.87	32.66	41.53	32.88	36.13	52.88
SEP	55.60	32.61	42.61	34.29	42.70	50.89

USGS SITE 303158082592985 SRWMD ID +021432001 COUNTY Hamilton

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	51.76	34.06	39.36	35.89	38.98	40.79
NOV	49.93	33.97	38.86	35.82	37.61	40.70
DEC	49.53	34.29	40.75	36.70	37.75	47.39
JAN	51.79	36.39	44.10	38.81	43.78	51.10
FEB	60.60	35.94	50.83	46.65	51.49	56.16
MAR	60.80	38.96	52.54	45.84	54.21	59.09
APR	64.55	40.23	51.11	45.57	50.57	56.44
MAY	56.67	37.43	46.73	41.48	46.22	51.39
JUN	51.50	36.02	41.88	38.26	40.40	45.19
JUL	53.24	35.56	41.47	37.35	41.26	44.31
AUG	57.03	34.78	41.91	37.00	41.20	44.09
SEP	51.39	34.28	41.18	37.30	41.59	43.45

USGS SITE 303224083101785 SRWMD ID +021125001 COUNTY Hamilton

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	52.17	40.42	43.75	41.71	43.05	44.49
NOV	52.68	40.35	43.01	41.12	42.20	43.56
DEC	49.25	40.25	43.68	41.53	42.45	46.34
JAN	51.02	41.41	45.03	41.96	43.57	49.18
FEB	58.43	41.55	49.14	43.47	48.02	54.15
MAR	63.46	42.08	52.94	48.05	52.69	59.14
APR	67.56	42.71	52.40	47.08	51.27	58.85
MAY	59.14	41.68	48.32	44.13	47.11	51.94
JUN	59.14	41.68	45.02	42.35	44.09	47.60
JUL	52.29	41.31	44.65	42.04	44.17	47.31
AUG	58.19	41.04	45.11	41.99	43.99	46.72
SEP	53.96	40.68	44.73	42.47	44.15	45.33

USGS SITE 303400083305385 SRWMD ID +020822002 COUNTY Madison

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	80.57	71.01	76.10	71.56	74.15	81.66
NOV	81.89	70.51	74.76	70.82	73.59	79.03
DEC	80.95	70.23	74.41	70.90	73.66	77.84
JAN	75.36	70.12	73.02	70.80	73.36	75.05
FEB	78.42	72.65	76.49	74.34	76.97	78.40
MAR	80.41	75.23	78.20	76.27	78.55	79.96
APR	83.12	77.13	79.49	77.13	78.21	83.12
MAY	77.44	75.30	76.70	75.65	77.03	77.42
JUN	81.25	73.46	75.77	73.55	74.88	78.44
JUL	80.32	73.09	76.20	73.86	75.56	78.86
AUG	84.52	72.34	77.17	72.73	75.60	82.71
SEP	83.92	71.75	77.58	72.44	77.33	82.97

USGS SITE 303425082473685 SRWMD ID +021514001 COUNTY Hamilton

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	58.45	49.45	54.62	52.02	54.71	56.51
NOV	59.56	49.52	55.21	53.62	55.18	57.99
DEC	58.78	49.73	54.71	52.88	54.50	57.17
JAN	60.13	50.00	55.31	53.75	54.64	57.49
FEB	66.06	52.90	59.15	55.89	58.35	63.17
MAR	64.70	53.44	60.02	56.65	60.42	63.87
APR	69.63	53.56	59.32	57.06	58.43	60.62
MAY	66.77	53.01	58.54	56.06	57.51	61.96
JUN	60.66	51.90	55.45	53.64	55.20	57.27
JUL	60.27	50.75	55.37	53.64	54.70	57.47
AUG	61.02	50.16	55.29	52.71	55.13	56.97
SEP	59.09	49.69	55.28	52.80	55.48	58.28

USGS SITE 303510083054985 SRWMD ID +021211001 COUNTY Hamilton

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	54.12	35.78	39.60	36.72	38.85	40.83
NOV	49.67	35.79	38.98	36.77	38.32	39.02
DEC	50.36	36.53	41.04	37.72	38.87	44.57
JAN	54.41	37.76	45.04	39.32	44.05	51.70
FEB	62.07	37.48	50.83	45.34	51.42	56.67
MAR	64.46	40.50	53.78	47.45	54.76	61.73
APR	63.72	40.49	50.47	45.82	48.78	55.27
MAY	54.34	37.76	45.03	40.03	44.42	49.13
JUN	50.01	36.78	41.30	38.36	40.37	43.37
JUL	50.82	36.48	41.31	37.68	42.11	43.75
AUG	57.20	35.97	42.12	37.11	41.55	44.67
SEP	49.24	35.61	41.41	38.07	41.69	43.44

USGS SITE 303622083050685 SRWMD ID +021202001 COUNTY Hamilton

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	55.28	34.91	40.82	38.57	40.10	40.69
NOV	58.30	35.69	42.56	38.73	41.49	44.86
DEC	49.71	36.18	41.42	37.10	39.58	44.71
JAN	63.05	36.64	46.92	42.09	44.72	49.36
FEB	69.81	42.68	55.90	49.89	55.50	63.38
MAR	66.15	42.39	55.14	50.28	55.10	60.25
APR	66.72	44.43	51.49	46.68	48.59	55.14
MAY	70.85	38.06	55.14	42.45	45.59	52.03
JUN	46.86	35.88	41.65	38.61	41.65	45.03
JUL	59.79	35.66	44.67	39.20	44.22	49.06
AUG	57.53	35.40	44.46	41.64	43.96	46.77
SEP	61.60	34.99	45.76	41.10	45.55	48.62

USGS SITE 303626083172085 SRWMD ID +021002001 COUNTY Madison

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	73.40	58.68	61.51	59.46	60.34	61.69
NOV	68.03	58.78	61.23	59.33	59.86	62.98
DEC	67.10	58.58	62.57	59.58	61.93	66.45
JAN	76.86	58.58	66.35	61.01	66.30	69.48
FEB	80.03	60.03	69.21	66.85	68.28	71.99
MAR	85.27	61.25	70.40	67.74	69.55	72.08
APR	73.30	62.76	66.30	63.43	66.29	68.20
MAY	74.44	54.75	63.82	61.03	64.19	65.71
JUN	67.58	59.24	63.21	60.50	63.08	65.22
JUL	69.43	59.31	62.24	59.62	61.13	64.85
AUG	73.72	59.03	64.22	61.49	62.93	64.84
SEP	67.96	58.78	62.44	60.21	61.23	65.40

USGS SITE 303812083362485 SRWMD ID +030727001 COUNTY Jefferson

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	80.06	70.05	74.38	72.78	74.10	75.71
NOV	81.08	69.38	73.81	71.95	73.72	74.89
DEC	80.33	68.87	73.78	71.90	74.15	75.06
JAN	80.83	66.47	72.34	69.14	72.25	74.32
FEB	80.36	71.38	74.47	72.66	73.71	74.95
MAR	81.87	72.17	76.01	73.56	75.80	77.14
APR	83.80	71.67	76.34	73.70	76.12	78.94
MAY	84.99	67.30	75.45	72.23	75.34	78.32
JUN	80.28	71.58	75.06	73.08	74.47	77.21
JUL	79.75	71.72	75.33	72.92	75.24	77.48
AUG	80.03	71.52	74.93	72.25	74.24	76.93
SEP	79.56	70.76	74.85	72.98	74.19	77.26

USGS SITE 303842083464785 SRWMD ID +030524001 COUNTY Jefferson

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	72.54	61.88	65.81	62.77	64.78	68.93
NOV	72.64	61.33	65.39	62.25	64.50	68.40
DEC	72.28	60.88	64.98	62.07	64.25	67.22
JAN	66.21	60.75	63.70	61.61	64.16	65.31
FEB	66.23	62.55	64.58	62.88	64.47	66.14
MAR	68.71	63.77	66.25	64.63	66.51	68.03
APR	69.81	63.55	66.69	65.27	66.88	68.60
MAY	68.46	63.13	66.12	65.46	66.00	67.98
JUN	68.48	63.66	65.92	64.69	65.71	67.34
JUL	68.12	64.02	65.69	64.04	65.10	66.86
AUG	69.11	63.39	65.42	63.97	64.90	66.83
SEP	69.98	62.65	65.78	63.35	65.25	68.73

USGS SITE 303904083504185 SRWMD ID +030520001 COUNTY Jefferson

MONTH	MAXIMUM	MINIMUM	MEAN	25%	50%	75%
OCT	75.08	66.41	70.35	67.26	70.46	72.90
NOV	74.23	66.18	69.97	66.67	70.55	72.15
DEC	73.26	66.04	70.10	66.39	71.34	72.40
JAN	73.64	65.80	70.45	66.02	72.10	73.14
FEB	75.19	66.41	71.35	66.62	72.40	75.05
MAR	76.40	66.64	72.41	68.06	73.35	76.24
APR	77.51	67.06	73.28	69.77	73.60	77.31
MAY	77.62	67.08	72.61	68.71	72.04	76.81
JUN	77.13	66.96	72.18	68.26	72.22	76.08
JUL	76.30	66.75	71.70	67.93	72.22	75.19
AUG	76.32	66.71	70.93	67.62	70.68	74.01
SEP	76.02	66.65	70.80	67.60	70.76	73.51
