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March 1993

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Waterways Experiment Station

Beach and Nearshore Survey Data: 1985-1991 CERC Field Research Facility

by Guan-hong Lee, William A. Birkemeier
Coastal Engineering Research Center

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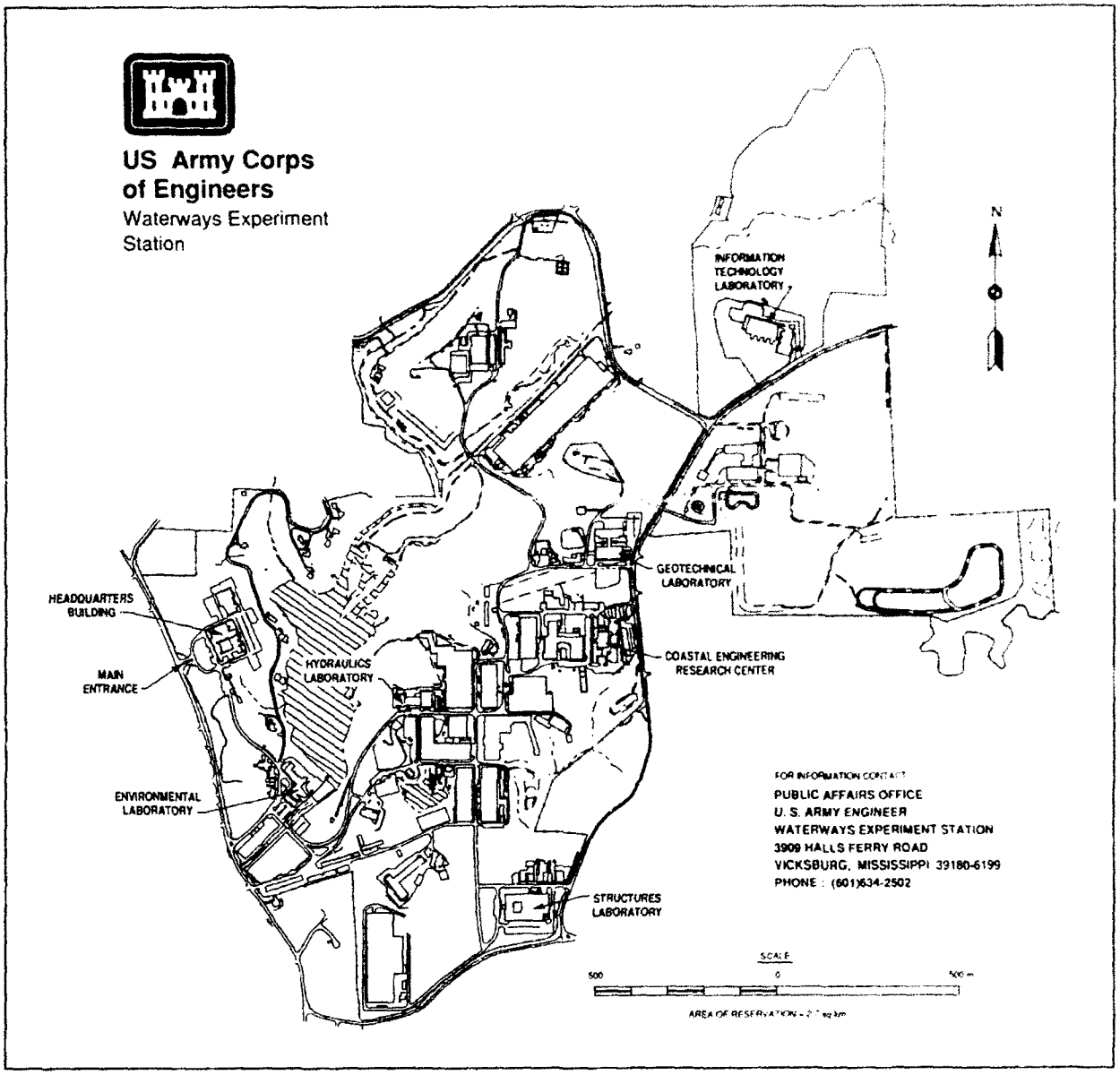
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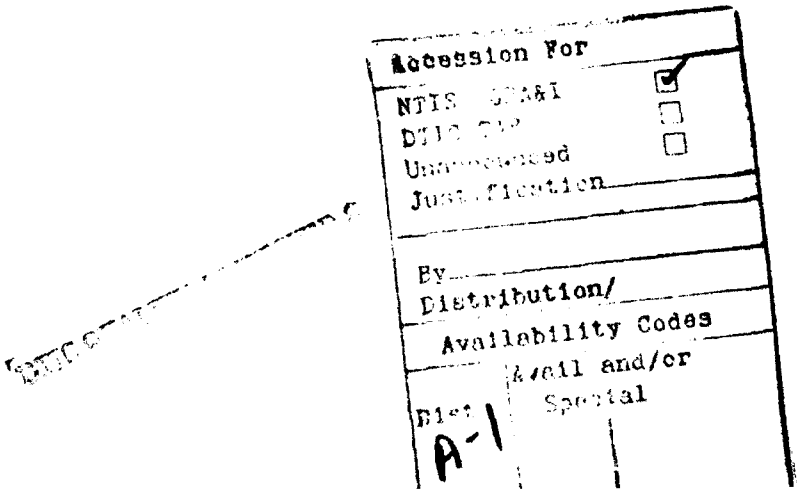
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Preface

This report presents 7 years of biweekly surveys of four profile lines which extend from the dune seaward across the shoreface to a depth of 9 m. The data were collected with the Coastal Research Amphibious Buggy, or CRAB, which permits high-accuracy surveys and nearly all-weather capability. This is a unique data set, which now covers 11 years of surveys.

This study was authorized by the US Army Corps of Engineers (USACE), Coastal Engineering Area of Civil Works Research and Development. Work was performed under the Field Research Facility Analysis (No. 32525) and the Field Research Facility Measurements(No. 32524) Work Units, which are under the Coastal Flooding Research Program at the Coastal Engineering Research Center (CERC) of the US Army Engineer Waterways Experiment Station (WES). Technical monitors were Messrs. John H. Lockhart, Jr., John G. Housley, David A. Roellig, and Barry W. Holliday. CERC Program Manager was Ms. Carolyn Holmes.

The report was prepared by Messrs. Guan-hong Lee and William A. Birkemeier under the direct supervision of Mr. Thomas W. Richardson, Chief, Engineering Development Division. General supervision was provided by Dr. James R. Houston and Mr. Charles C. Calhoun, Jr., Director and Assistant Director, CERC, respectively.

The data presented here were collected through the efforts of many individuals who were personally committed to their collection. The hours were long, the work demanding, and the rewards intangible. The drivers who kept the CRAB running and occasionally risked high waves, steep beaches, and thunderstorms included Messrs. Mike Dominguez (1985-1986) and Brian Scarborough (1986-1991) and occasionally Mr. Eugene Bichner. All of these individuals also helped to keep the CRAB in operating order. When the CRAB tipped over in October 1987, Mr. Bichner's and Mr. Scarborough's efforts led to a speedy recovery and repair.

A larger group of dedicated individuals operated the survey instruments, processed the data, and spent countless hours on quality control and data management. That list includes Messrs. Robert Battalio, Steve Blanchard, Matthew Cahur, Jonathan Lee, Michael Leffler, Peter Howd, Mark McConathy, John Strider, and Mses. Wendy Smith, Debra Heibel, Juliana Atmadja, and Rebecca Savage. Many others also spent time behind the survey instruments.

At the time of publication of this report, Director of WES was Dr. Robert W. Whalin. Commander was COL Leonard G. Hassell, EN.

1 Introduction

The Field Research Facility (FRF) of the US Army Engineer Waterways Experiment Station, Coastal Engineering Research Center (CERC), was established in 1977 to support CERC's field investigations. An important part of the FRF operation has been the collection of long-term data. A measurement program monitors local oceanographic and meteorological conditions at the FRF. Daily measurements are made of wind speed, wind direction, air temperature, atmospheric pressure, precipitation, waves, currents, tide and water levels, water temperature, surface water visibility, water density, and beach condition. These daily measurements are published in a series of monthly and annual data summaries (e.g., Field Research Facility 1992, Leffler et al. 1992). Biweekly beach and nearshore surveys and biannual aerial photographic overflights are also performed (Birkemeier et al. 1985). This report presents the 7 years (1985-1991) of profile data and the concurrent wave and water-level data as a continuation of the first 4 years (1981-1984) of profile data reported by Howd and Birkemeier (1987).

The FRF is located near the middle of Currituck Spit along a 100-km unbroken stretch of shoreline extending south of Rudee Inlet, VA, to Oregon Inlet, NC (Figure 1). This area has relatively straight, simple nearshore bathymetry, so that the long-term profile response can realistically be considered in a two-dimensional manner.

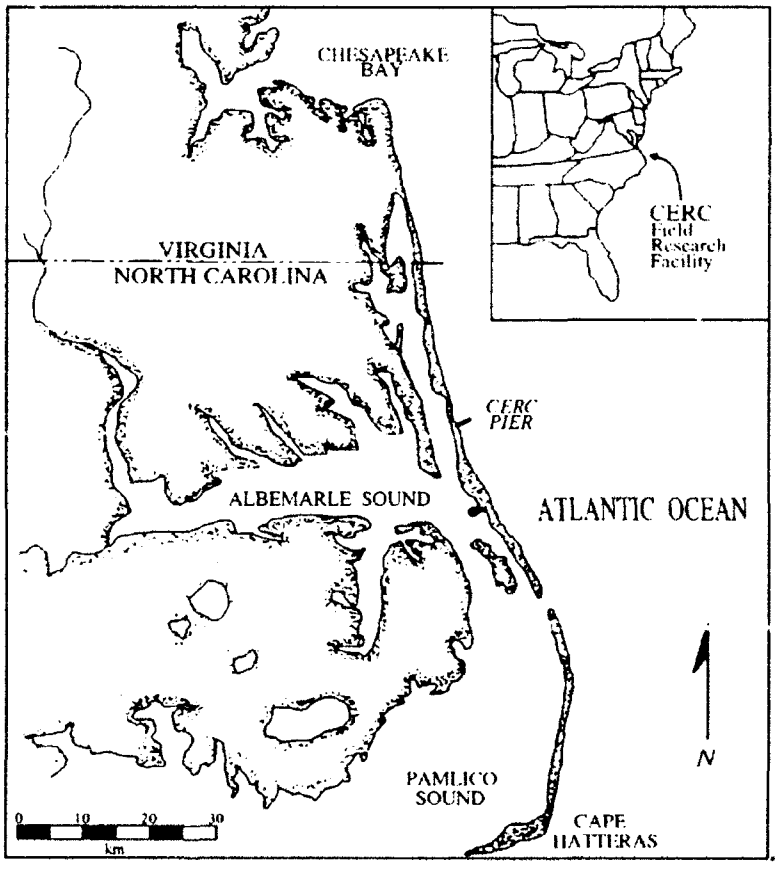


Figure 1. Location of the Field Research Facility

The FRF beach contains

primarily quartz sand with secondary components of rock fragments of granule size, some shell material, heavy minerals, mica, glauconite pellets, and foraminiferal tests (Meisburger and Judge 1989). The beach sediments are medium- to coarse sized sand with occurrences of gravel deposits. Offshore material is moderately well sorted, ranging from medium to fine sand. The sediment size distribution along the cross-shore is presented in Figure 2. A report regarding the sediment morphodynamics of the FRF is provided in Stauble (1992).

Tides along the FRF are semidiurnal with a mean range of approximately 1 m. Average annual significant wave height is 1.0 m (1980-1990) with a standard deviation of ± 0.6 m, and a mean peak spectral period of 8.3 ± 2.6 sec (Leffler et al. 1992). Wave energy varies with season and is typically higher during the winter months and lower in the spring and summer. Tropical and extratropical storms occurring throughout the year result in perturbations of the seasonal trends. Storm occurrences are dominated by extratropical northeasters during the winter months and occasionally by tropical hurricanes during the summer season. A number of significant storms occurred during the period of study, although no major hurricanes affected the area. Birkemeier et al. (1985) provide a more complete description of the FRF.

The report is comprised of six chapters and four appendixes. Chapter 2 presents the profile data and survey methods. Survey error determination and correction are also discussed in this part. Chapter 3 addresses the long-term (1981-1991) profile characteristics as an aid in interpreting the data. Chapter 4 discusses the associated wave and water-level data. The report is summarized in Chapter 5. Appendixes include survey plots (Appendix A), the table of profile data (Appendix B), tables of wave height and period (Appendix C), and plots of wave height, observed water level, and profile survey dates (Appendix D).

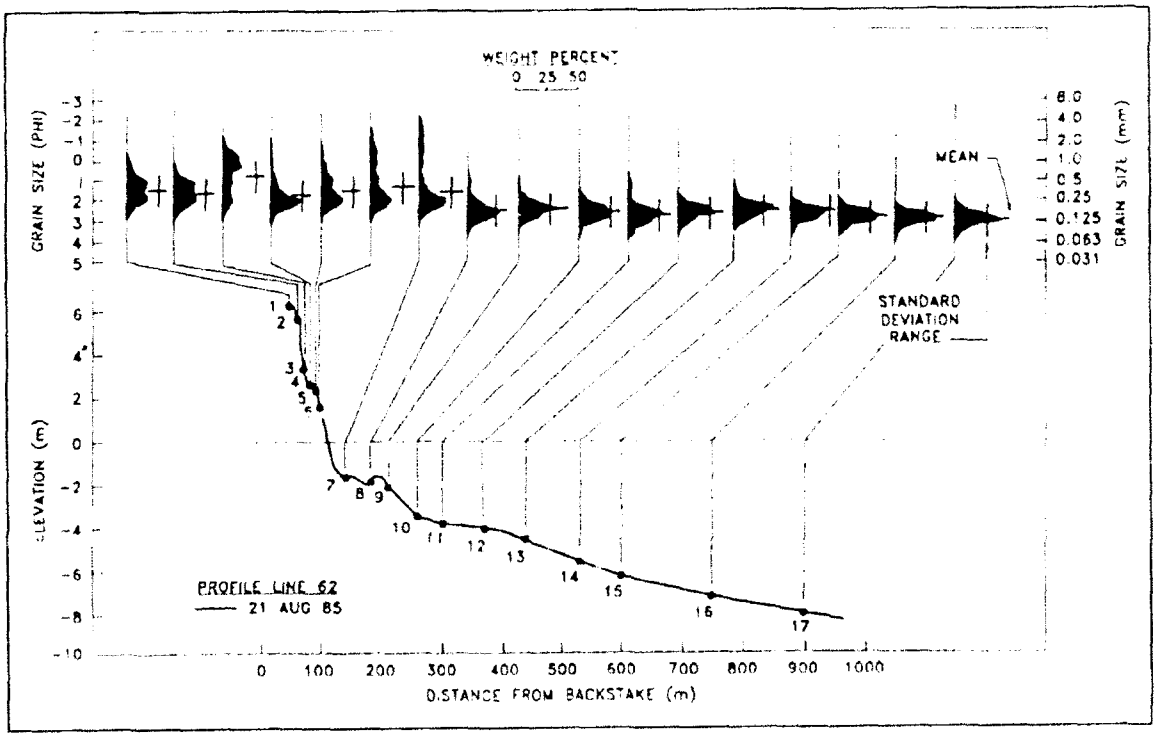


Figure 2. Cross-shore sediment distribution at the FRF (from Stauble, 1992)

The data presented here represent some of the most accurate and comprehensive profile data ever collected. Data collection required the dedicated efforts of a large number of individuals. It is hoped that these data will find wide use in coastal and nearshore engineering and scientific research. In order to obtain a copy of the data on high-density IBM-format floppy disks, please contact the Field Research Facility at 1261 Duck Road, Kitty Hawk, NC 27949.

2 Profile Data

The data in this report were collected along the four profile lines shown in Figure 3 (lines 58, 62, 188, and 190). Table 1 summarizes the location of these lines and the data contained in this report. The profiles extend from the baseline to a depth of approximately 9 m (about 900 m offshore). The baseline is a reference line behind the dune system that runs nearly parallel to the shoreline. Elevation is referenced to the 1929 National Geodetic Vertical Datum (NGVD) using third-order survey control.

The four profile lines were surveyed approximately biweekly. In addition, the bathymetry surrounding the FRF was surveyed monthly, but these data are not included in this report. Additional surveys were added to cover significant storms and in support of special experiments such as DUCK85 and SUPERDUCK (Birkemeier et al. 1989, Crowson et al. 1988, Kraus, Gingerich, and Rosati 1989). The special experiment data are included at the end of the table of profile data (Appendix B). These data generally include almost daily surveys of lines 58 and 62, but extend only 350-500 m offshore.

The data for each profile line are a series of distance-elevation pairs measured in two parts: dune and beach-nearshore. The dune portion of the profile extends from behind the dune (about 46 m from the baseline) to the toe of the dune (about 76 m from the baseline). The dune survey was accomplished with the use of a reflecting prism mounted on a fixed height rod which was moved across the dune and stopped at regular intervals and breaks in slope. The dune portion of the profile was surveyed at the same time as the beach-nearshore portion until August 21, 1985. Since the surveyor did not always follow the same transect or survey the same points, the data showed significant dune change even though the dune was well vegetated and stable. Therefore, the dune portion of the profiles has been surveyed seasonally since September 6, 1985 to minimize discrepancies due to the dune surveys. It is noted that care must be taken in the interpretation of the dune portion of the profile change.

Table 1
Summary of Profile Data

Profile Line	Distance along FRF Baseline m	Distance from FRF Pier m	Latitude at the Baseline	Longitude at the Baseline	Number of Surveys
58	1097.31	580.64	36 11' 13.200" N	75 45' 12.557" W	211
62	1005.84	489.21	36 11 10.380" N	75 45' 11.417" W	221
188	0.00	516.63	36 10' 39.369" N	75 44' 58.882" W	170
190	91.40	608.07	36 10' 36.550" N	75 44' 57.743" W	166

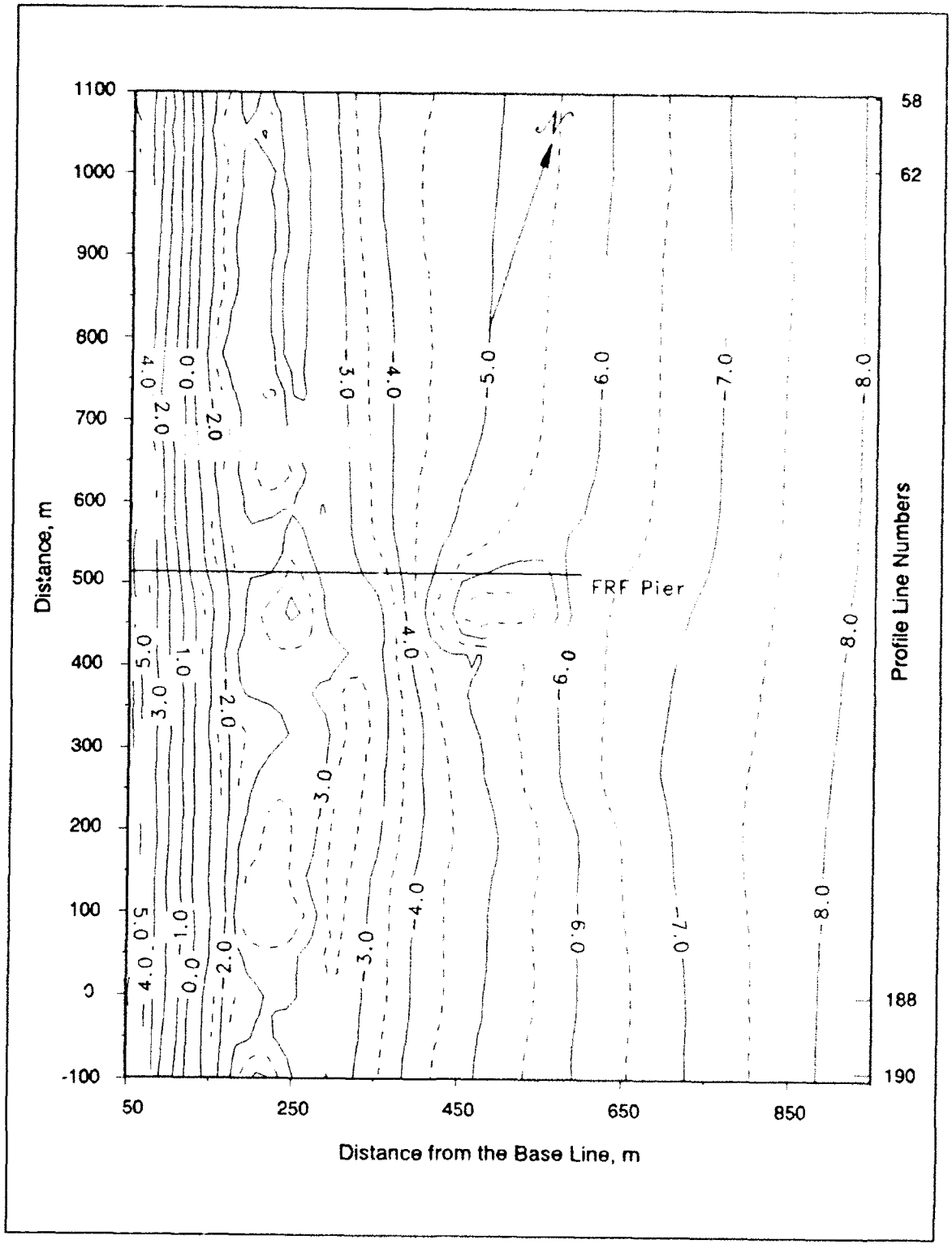


Figure 3. Bathymetry map of the study area showing locations of the four profile lines (18 December 1991)

The beach-nearshore portion of the profile extends from the toe of the dune to approximately the 9-m depth. After each beach-nearshore survey, the two parts were combined. The following sections describe the CRAB, identify the sources of errors, and discuss the correction of errors.

The CRAB

The unique three-wheeled vehicle, the CRAB (Figure 4), was built by the Wilmington District of the US Army Corps of Engineers, and was modeled after a vehicle originally built by Marine Travelift & Engineering of Sturgeon Bay, for Chicago Dredge and Dock Company, to monitor a Corps of Engineers beach nourishment project.

The CRAB consists of a tripod of 0.2 m schedule-80 aluminum tubing, connected at the base by horizontal members 2.1 m (7 ft) above the ground, and an operations platform 10.7 m (35 ft) above the ground. Power is supplied by a 53-hp Volkswagen engine on the deck which drives a variable stroke hydraulic pump. This pump transfers hydraulic fluid at 800 psi or higher to hydraulic motors at each of the wheels. The variable stroke feature of the pump allows an infinitely variable gear ratio in either forward or reverse and constant engine speed. For strength and corrosion resistance, all hydraulic lines are stainless steel, except for short flexible sections at the front wheel, which is used for steering.

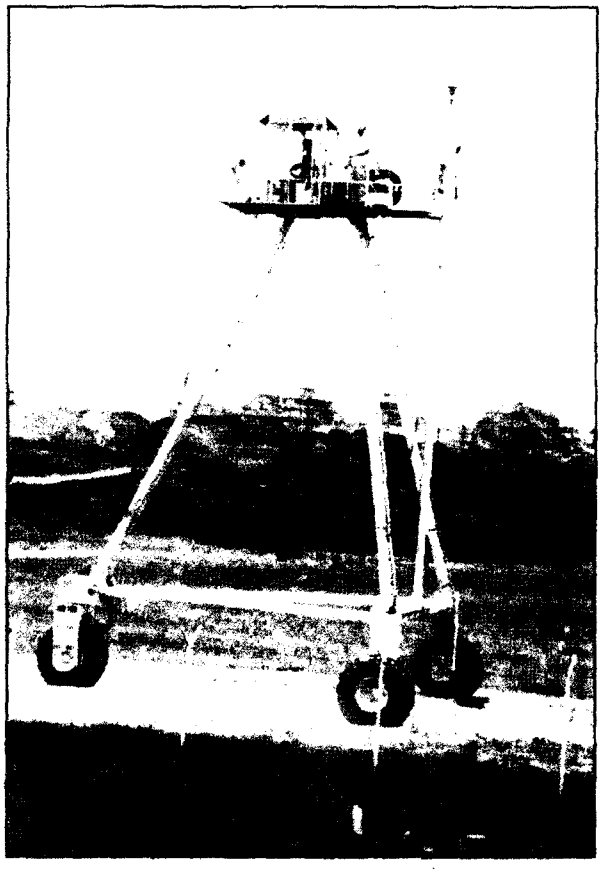


Figure 4. The CRAB

Total vehicle weight is about 8,200 kg (18,000 lb); the distance between the rear wheels is 8.2 m (27 ft). Though it appears top-heavy, the liquid-filled tires and wide wheelbase make it very stable. The CRAB has passed a 20-deg tilt test and is designed to withstand even steeper angles.

Top speed of the CRAB is 3.2 km/hr (2 mph) on land and somewhat less in the water. Since the maximum significant wave height for operation is 2 m (6 ft), the CRAB is capable of operating in all but the most severe storms. The large tires have a negligible effect on a hard rippled sand bottom; however, scour around the tires has been observed in areas of active wave breaking or strong currents if the CRAB remains motionless. The CRAB cannot be used on soft silty or loose bottoms. The position of the CRAB is determined by using an array of prisms, which serves as a target for the Zeiss Elta-2s Electronic Survey System and the

Geodimeter 140T Auto-Tracking Survey System.

The Zeiss Elta-2s Electronic Survey System

The Zeiss Elta-2s Electronic Survey System was used for the profile surveys from June 1981 to April 1990 (Figure 5). The Zeiss system incorporates in one compact unit a first-order electronic theodolite, distance meter, microprocessor, rechargeable power supply, and an interchangeable solid state memory module. When optically aimed at a reflecting prism on the CRAB, the instrument uses a collimated infrared beam to measure distance and the electronic theodolite to measure both horizontal and vertical angles. The microprocessor then uses these measurements plus the coordinates of the instrument and the height of the CRAB to compute X, Y, and Z Cartesian coordinates of the ground point under the CRAB (corrected for earth curvature).

The Zeiss system required about 10 sec to aim, shoot, and record each survey point. The survey of each profile line took about 40 to 50 min, collecting an average of 36 data points. Because the actual coordinates of each point were displayed, the CRAB could easily be kept on line to within ± 1.5 m (± 5 ft) or better through radio communications between the CRAB driver and the instrument operator. Once the survey was complete, the solid state memory was removed from the Zeiss and the data were transferred through a Zeiss interface to a desktop computer. The survey data were processed with ISRP, the Interactive Survey Reduction Program (Birkemeier 1984).

A unique feature of the Zeiss system is its ability to accept and record an additional piece of information (up to 7 digits) with every survey point. This feature was used to manually enter the angular tilt of the CRAB, which was measured with two orthogonal tilt meters. Up

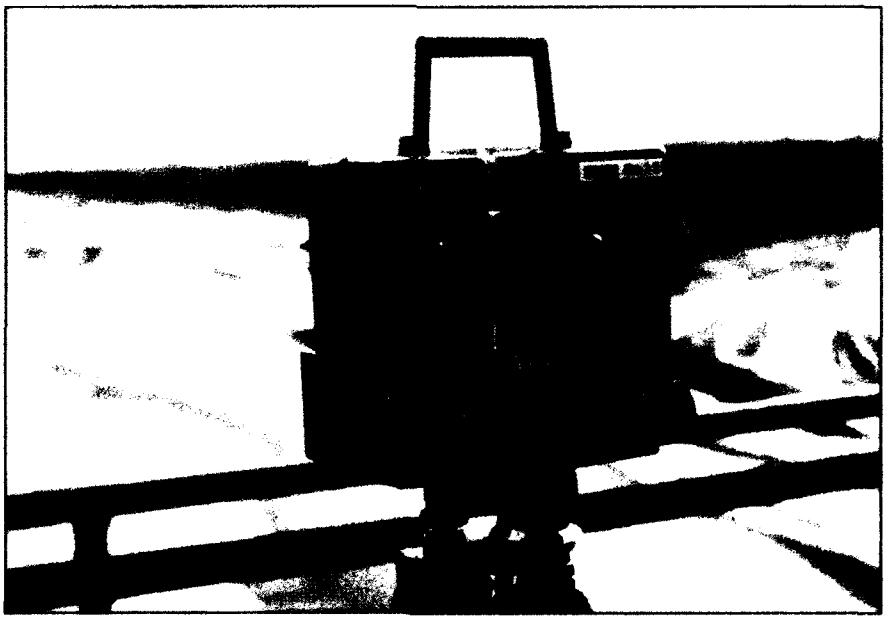


Figure 5. The Zeiss Elta-2s electronic survey instrument

to 14 deg of tilt were recorded on steep portions of the beach. Tilt angle less than 3 deg was ignored. The survey data were adjusted during processing to account for the tilt.

The Geodimeter Auto-Tracking Survey System

From May 1990 to December 1991, an auto-tracking survey system, the Geodimeter 140T, was used to enhance the speed of the surveys (Figure 6). The Geodimeter 140T consists of an electronic theodolite, distance meter, tracker, joystick, and cables. The system is designed to track the position of a moving object with the aid of a servo unit, which permits automatic motorized rotation of the instrument in the horizontal and vertical directions. The angle and distance measuring unit is both mechanically and electronically connected to a top-mounted tracker unit. The initial aiming of the instrument is controlled by a joystick. Once locked onto the prism array mounted on the CRAB, the Geodimeter 140T continues to follow it. Hence, the CRAB is able to run continuously.

With the auto-tracking ability of the Geodimeter 140T, it took, on average, just 25 min to survey one profile line. Position information was obtained every 2-3 m along the survey transect. The average number of data points for a survey of a profile line was 236. Therefore, the important advantages of the auto-tracking system were its ability to detect small features that were not observed in the Zeiss surveys, as well as its higher survey speed.

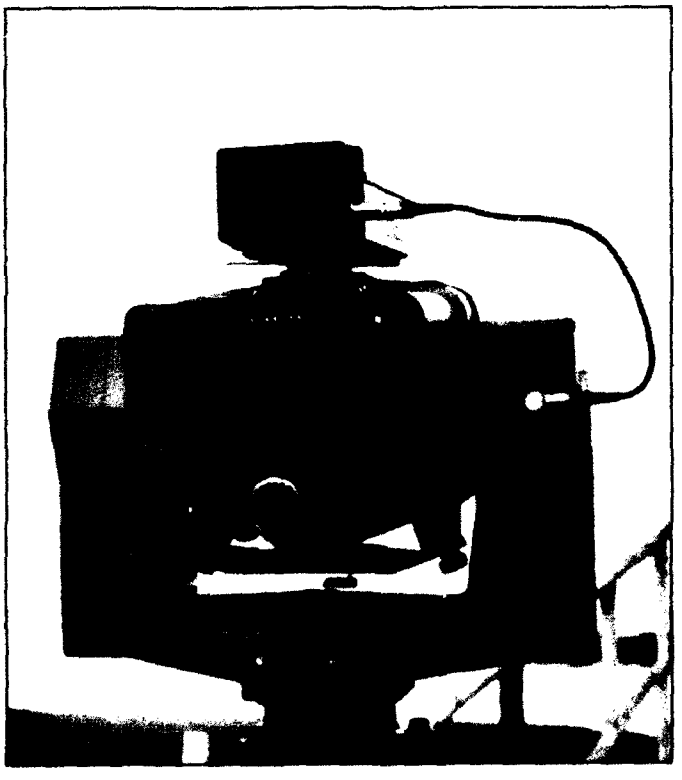


Figure 6. The Geodimeter 140T auto-tracking survey instrument

The data were collected by a PC connected to the system, using the *RG7* program (for " Read Geodimeter") developed by Mr. Michael W. Leffler. After a survey, the collected data were processed using ISRP.

Errors due to the tilt of the CRAB were removed using an iterative technique in the analysis. The measured slope was used as a first guess to adjust the data points both horizontally and vertically. A new slope was then determined and a second pass, if required, was made. On a 10-deg slope, the CRAB tilt can result in a +20-cm vertical adjustment to the data.

Errors in Profile Data-Collection Methods

Every observed or measured quantity contains errors of unknown magnitude for a variety of causes, and, hence, a measurement is never exact. One of the important functions of the surveyor is to secure measurements that are correct within certain limits of error prescribed by the nature and purpose of the survey. This requires knowledge of the sources of errors, understanding of the effect of the various errors upon the observed quantities, and familiarity with the procedure necessary to minimize errors to maintain a desired precision.

Errors usually arise from three sources: operational errors, instrument errors, and external errors. Operational errors include operator errors and limitations of the surveying procedure. Instrument errors result from limitations of instruments or devices with which measurements are taken. External errors arise from variations in natural phenomena such as temperature, humidity, wind, and gravity. These errors, along with how they were identified and removed, are discussed below.

Operational errors

Operational errors of the Zeiss survey system resulted from improper leveling of the instrument, mis-aiming the instrument at the center of the prism cluster while taking the measurement, an error in positioning the instrument in coordinate space (particularly in elevation), and movement of the tripod during the survey. Improper leveling of the instrument affected all the points measured and was not always easy to detect. Incorrectly aiming the instrument also resulted in an error but only on individual points. This kind of error occurred when the instrument was triggered to begin a reading prior to properly aiming at the prisms. This resulted in sampling the azimuth and zenith angles at the time of triggering. These incorrect angles were then used with the distance to the prisms to calculate the CRAB location. Errors affecting single points were usually easy to detect and remove. Errors from mispositioning the instrument and from movement of the tripod were eliminated after August 1985 when two permanent fixed-instrument mounts were established on the pier and on the roof of the facility.

A different type of operational error resulted when topographically important points, such as the bar crest or trough, were missed. Survey points were selected based on the timed travel of the CRAB, with more points taken close to shore where the profile shape is more complex. While it was possible for the Zeiss operator to follow the vertical movement of the CRAB as it moved, small features and some peaks of significant features were sometimes missed or inadequately defined.

Use of the Geodimeter 140T greatly reduced operational errors. The auto-tracking system eliminated errors caused by missing topographically important points and errors caused by improperly aiming at the prisms.

Instrument errors

The Zeiss has not been subject to systematic instrument errors, except for requiring occasional servicing. However, the Geodimeter has a number of idiosyncracies that were not fully understood during the early Geodimeter surveys.

One of the instrument errors of the Geodimeter results from the separation of the tracking unit and the angle measurement unit. For accurate vertical measurements, the two units must be parallel. Instead of attempting to fine adjust the parallelism, the angular error was computed and applied to the measured vertical angle in the collection software. Unfortunately, the angle can change during a survey, apparently resulting from temperature changes. Although checks of the vertical angle correction were made, they were not always made frequently enough to fully remove the error. The associated vertical error increases with distance from the instrument. The vertical angle change was usually less than 30 sec. Over a distance of 1,000 m, a 30-sec angle error can result in a maximum elevation error of 16 cm.

Another error associated with the vertical angle correction resulted from the instrument shifting out of level caused by the slight shifting of the pier and the FRF building, probably by differential heating. Some of this movement is automatically compensated for by the Geodimeter and it is designed to stop acquiring data if the instrument tilts outside the range of the compensator. However, this applies only for the horizontal compensation, not for the vertical. Consequently, even if tilted, the instrument continued to collect erroneous vertical data with no indication, except for the bubble level on the instrument being off-center. Because the operator watched a PC screen, and not the instrument, a tilted instrument could go undetected. From the beginning, this error was minimized by sheltering the Geodimeter with an umbrella or by setting it up in a "dome shelter" located on the roof of the FRF building. Frequently sighting and re-sighting a prism of known location was also used as a setup check and for computing corrections. Unfortunately, during the first year of use, some of the out-of-level errors were wrongly corrected for by recomputing the vertical angle correction. This unfortunately added to the error. Once the tilt error was fully understood, a program of frequent level checks was instituted.

The other instrument error resulted from oscillations of the telescope caused by an improperly adjusted tracker amplitude as it searches to locate the center of the prism. This resulted in jagged data with an oscillatory amplitude of a few centimeters. Although the data appeared to follow the true profile shape somewhat, it was difficult to remove the oscillations since they were not centered about the true profile. A final problem was interference from sunlight, which could overwhelm the tracker power. This problem affected early morning surveys of lines 188 and 190. The problem was eliminated by surveying the northern profile lines, 58 and 62, first.

External errors

Electronic survey instruments are sensitive to atmospheric and climatic variation since they use the speed of light to determine distance and optical aiming to measure the angles. The instruments allow for rough adjustment for these variables. During the summer months heat

shimmer and the temperature gradients near the land-sea interface may also affect the accuracy of the angular measurements. The authors have no quantitative feel for these sorts of errors other than they are usually negligible relative to the other types of errors. These errors may explain some systematic offshore changes amounting to several centimeters during the summer months that do not appear to be related to the dominant processes.

An additional, but unquantified source of error resulted from the thermal expansion and contraction of the CRAB frame and its liquid-filled tires. Although the CRAB's height was routinely measured on land, there was no way to measure its height fully submerged. No adjustment to the data has been made to account for this effect. The variation is suspected to be on the order of 3 to 6 cm (0.1 to 0.2 ft) between summer and winter extremes, but it occurs gradually. This amount of variation, combined with the slight uncertainty of the over 300 different instrument setups, results in a survey noise level that obscures small bed-level changes along the offshore reaches of the profiles.

Error Identification and Correction

Examples of typical nearshore survey errors and their impact are shown in Figure 7. Errors in the data were most easily recognized through comparison with past data collected for that profile. All data were compared to at least the previous survey of the profile. Usually the data were error free. If not, this comparison showed where possible errors occurred. The suspect points were then inspected more carefully. A decision was made as to whether the point or points were in error or represented real changes. Figure 7 shows the utility of comparison. Questionable data, where no clear error could be discerned, were noted and compared to the next survey as well. This provided a double-check. Errors were also identified using the measured location of the reference prism checked during the instrument setup and throughout the survey.

Corrections to the data consist of two primary types: deletion of points and subtraction or addition of biases. Data points that were obviously erroneous were removed from the data. These erroneous data points usually resulted from incorrect targeting of the Zeiss to the prism cluster, improper adjustment of the Geodimeter tracker amplitude, or the use of points that were unaccountably, but obviously, wrong. Biases were either constant or gradual (distance dependent) due to improper leveling of the instrument. Vertical errors due to leveling became increasingly evident with increasing distance.

Most often, constant vertical offsets were the result of either improper stationing of the instrument (setting its elevation incorrectly), or rarely, improper entry of the elevation of the prism cluster on the CRAB. These errors could be traced back to the data through the recorded setup procedure. If there was no evidence of a mistake in stationing the instruments or entry of the prism height, removal of the suspected bias was dependent on three factors. The bias had to extend over the entire profile (past the normal closure point); the bias was restricted to only one or two of the four profile lines; and there had to be no reason to expect evidence of profile activity at depth. For instance, if the measured profile showed significant erosion at a depth below the extreme profile closure depth during a period of below normal wave activity, errors were strongly suspected. However, the bias was removed from the data only after a second survey of the profile confirmed that an error had been made.

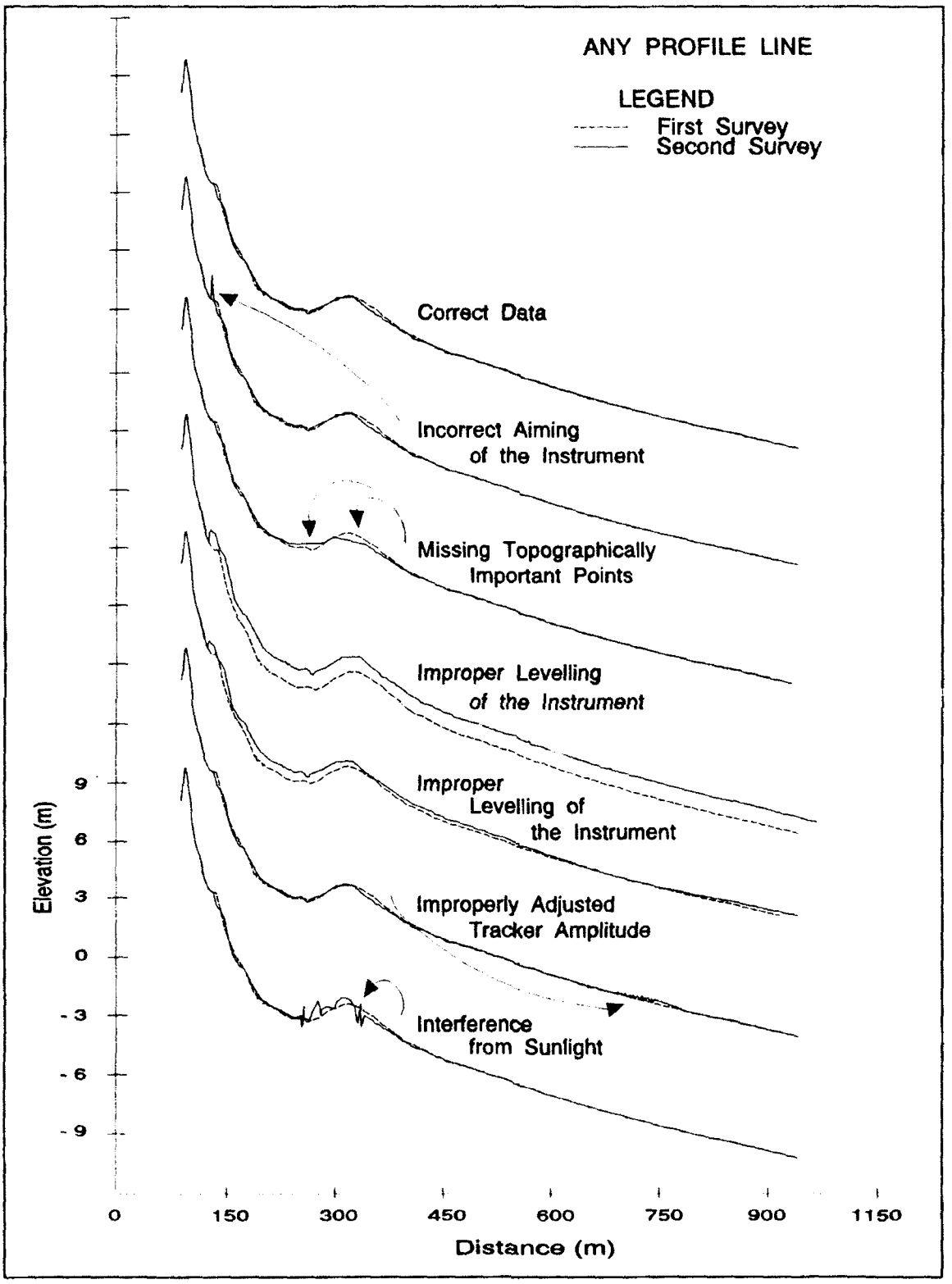


Figure 7. Examples of typical survey errors and their effects

Gradual biases, or rotations of the data, which resulted from calibration or leveling errors rather than stationing errors, were more difficult to discern in the data. If the shift in the data could be directly attributed to a miscalibration of the internal level compensation, or to a leveling error during or after setup of the instrument, then the rotation needed to correct the data was determined by recalibration of the level.

All changes made to the data, with the exception of the tilt adjustment of the CRAB, were recorded in processing and data collection logbooks and were coded into the data file. Meanings and formats of the codes are presented in Appendix B.

Accuracy of the Survey Systems

The stated range of distance measurement of the Zeiss is 2 km with a triple prism assembly as used on the CRAB. The distance accuracy is ± 2 cm in the rapid measurement mode. The angle accuracy of the Zeiss is ± 0.6 sec, of which vertical accuracy is ± 1.5 cm at 1,000 m. Actual accuracy in a repetitive survey program is less, due to the errors described above. The accuracy of the Zeiss survey system is shown in Figure 8 (Birkemeier and Mason 1984), which plots 10 repetitive surveys of a profile line collected over a 2-day period under near ideal conditions. While there is movement of the nearshore bar during the period shown, of greater interest is the stability of the offshore zone. Seaward of 220 m, the average range in elevation was 5.0 cm. The standard deviation of the 10 elevations for a given distance was usually less than 2.0 cm.

The stated operating range of the Geodimeter is 5.5 km with a single circular prism array.

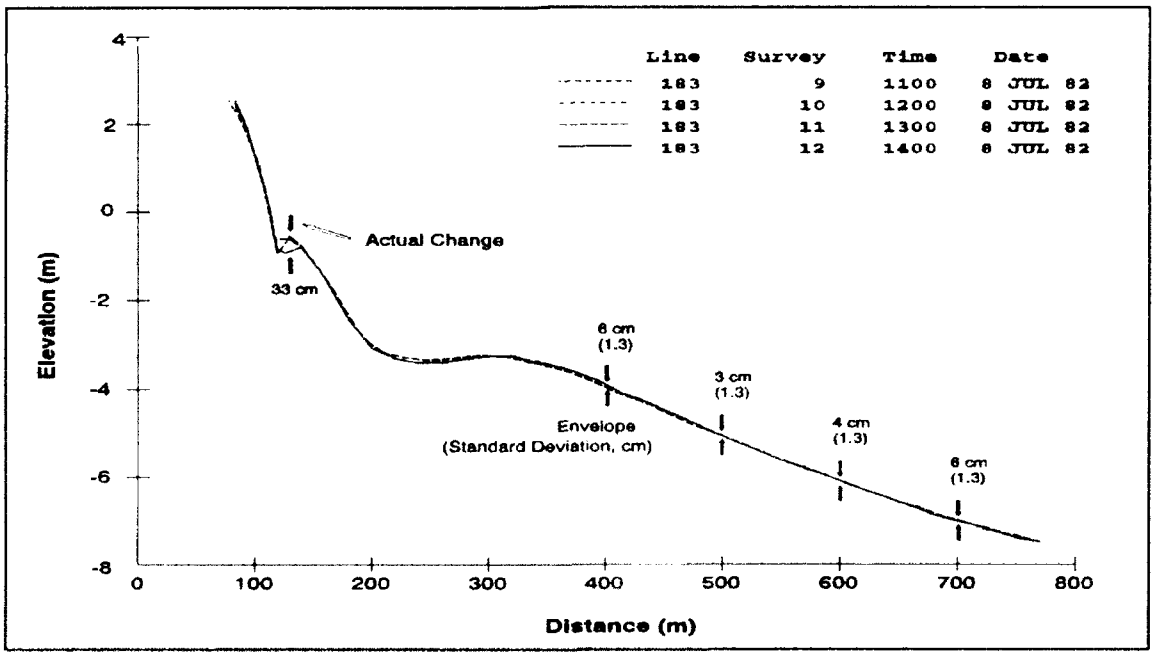


Figure 8. Results of 10 repetitive surveys of a single profile line using the CRAB/Zeiss system

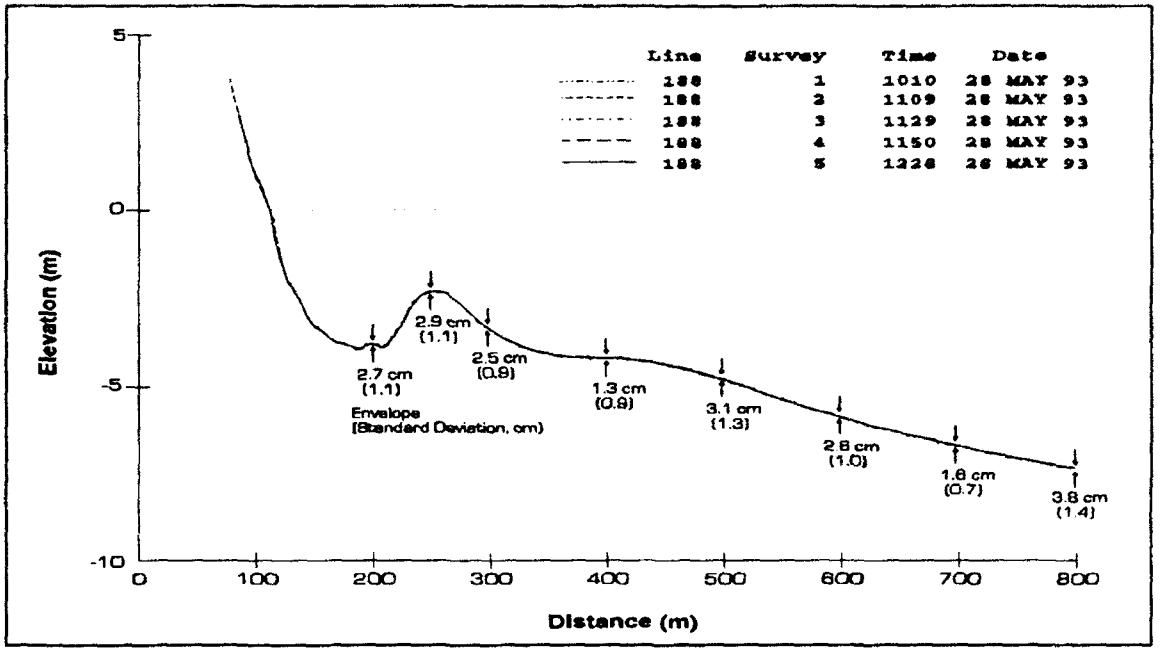


Figure 9. Results of five repetitive surveys of profile line 188 using the CRAB/Geodimeter system

The distance accuracy is ± 10 mm in the tracking mode. The angle accuracy is ± 3 sec in the tracking mode and its vertical accuracy is ± 3.0 cm at 1,000 m. Figure 9 shows the depth change and the standard deviation of eight different offshore distances for five repetitive profile surveys using the CRAB/Geodimeter survey system. The range of elevation changes varies from 1.3 to 3.8 cm indicating that the system accuracy is somewhat better than the Zeiss.

One way to estimate the operational accuracy of the surveys is to measure the bottom variation offshore where the bottom is relatively stable. A running mean filter was used to filter out the real sea bottom change from the survey noise. Figure 10 shows the depth of each survey and the five-consecutive-survey running mean at 800 m offshore. The standard deviation of the residuals, which is the variance of the elevation to the five-survey running mean, is 2.1 cm and 2.7 cm for the Zeiss surveys and the Geodimeter surveys, respectively.

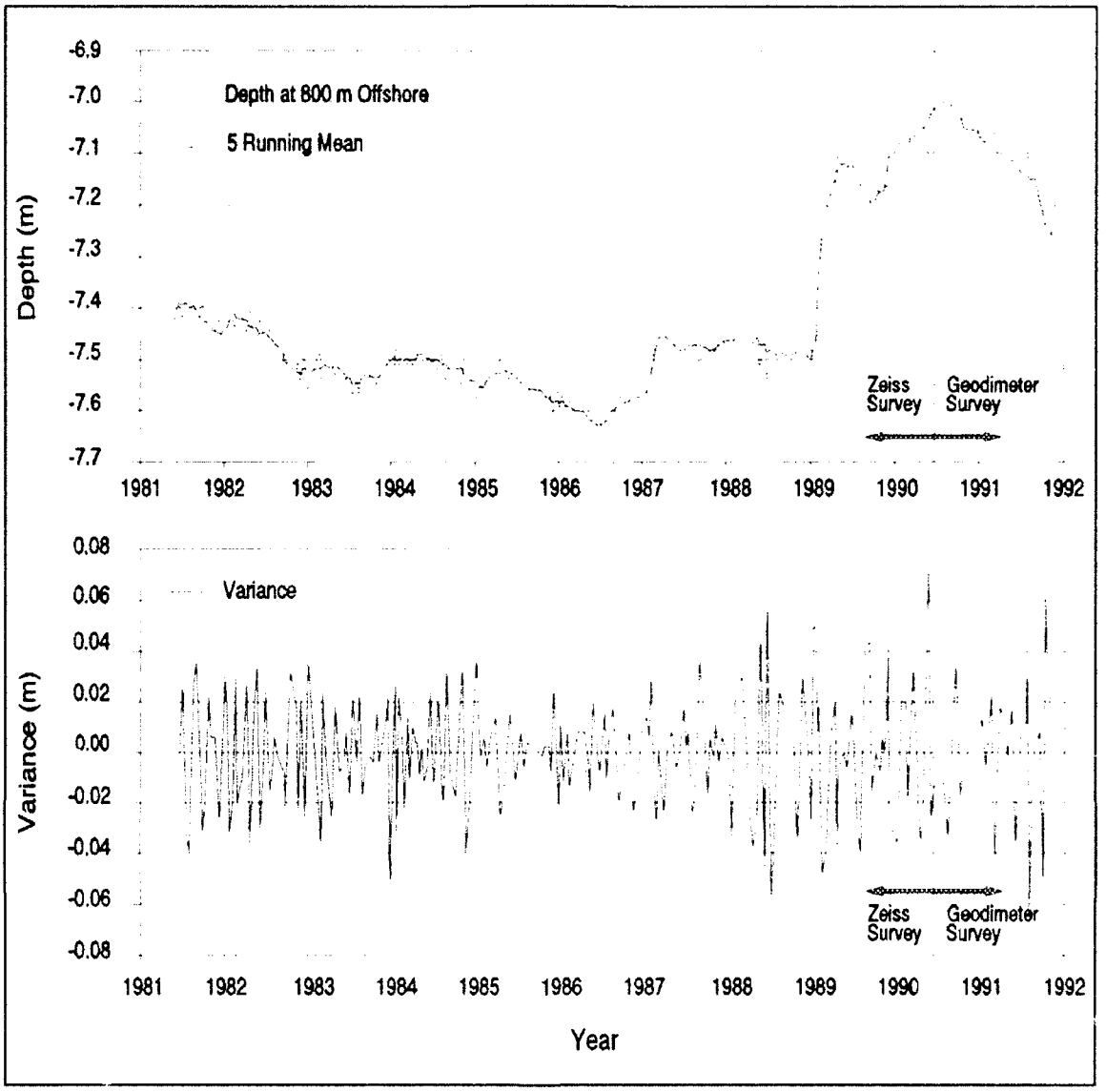


Figure 10. Depth change at 800 m offshore, five-survey running mean, and their variance on profile line 62

3 Profile Results

Profile change at the FRF occurs at time scales ranging from minutes to annual cycles and longer. Time scales resolvable with the data in this report vary between a few days and years. This chapter briefly introduces the characteristics of long-term (1981-1991) profile change to aid the interpretation of the profile data. Birkemeier (1985) described changes during the 1981-1984 period. Larson and Kraus (1992) utilized the 8-year profile data (1981-1989) to characterize the longshore bars.

The profile configuration observed at the FRF varied from unbarred to triple-barred (Figure 11), depending on the wave and water level conditions and the previous profile geometry. A double bar with a narrow, well-defined inner bar and a broad outer bar was frequently observed. The beach-nearshore profiles underwent a series of cyclic adjustments through time. Seasonal onshore-offshore motion of sediment was best indicated by the movement of the inner bar (Figure 12). During the winter season when storms (northeasters) affect the area, the inner bar moved offshore, while it migrated onshore and sometimes merged with the beach during periods of low waves between storms. Superimposed on these seasonal changes is the effect of a major storm or sequence of storms, which results in the formation and movement of the outer bar. Rapid offshore movement of the outer bar was always related to major storms.

The envelope of all surveys of profile lines 62 and 188 is shown in Figure 13. The vertical change of the profile is greatest from the shoreline to about 350 m seaward of the baseline, where the inner bar is present and sediment movement is most active. Further seaward, profile variation is still notable due to the presence of the outer bar. The profile envelope on the shoreface is comparatively less. The most distinctive characteristic of the shoreface portion of the envelope is an upward shift of the shoreface profile caused by two successive northeasters with high waves and high water levels during February 1989 and March 1989 (See Appendix D). This shift of the profile was also accompanied by the advance of the shoreline and a large volume increase. The profile continued to shift upward until the Halloween Storm of October 31, 1991, which caused the shoreface to erode nearly to its post-February 1989 position.

Shoreline position based on the profile data displayed strong seasonal fluctuations; it retreated in the winter season, but advanced seaward during the quiescent period (Figure 14 and Figure 15). Superimposed on this trend is the long-term accretion that clearly appears to begin in 1987. The change of the shoreline is highly correlated with the volume change of subaerial sand. The long-term shoreline advance occurred at both profile lines. It is related to the general increase in profile volume and may be related to the profile lines close to the

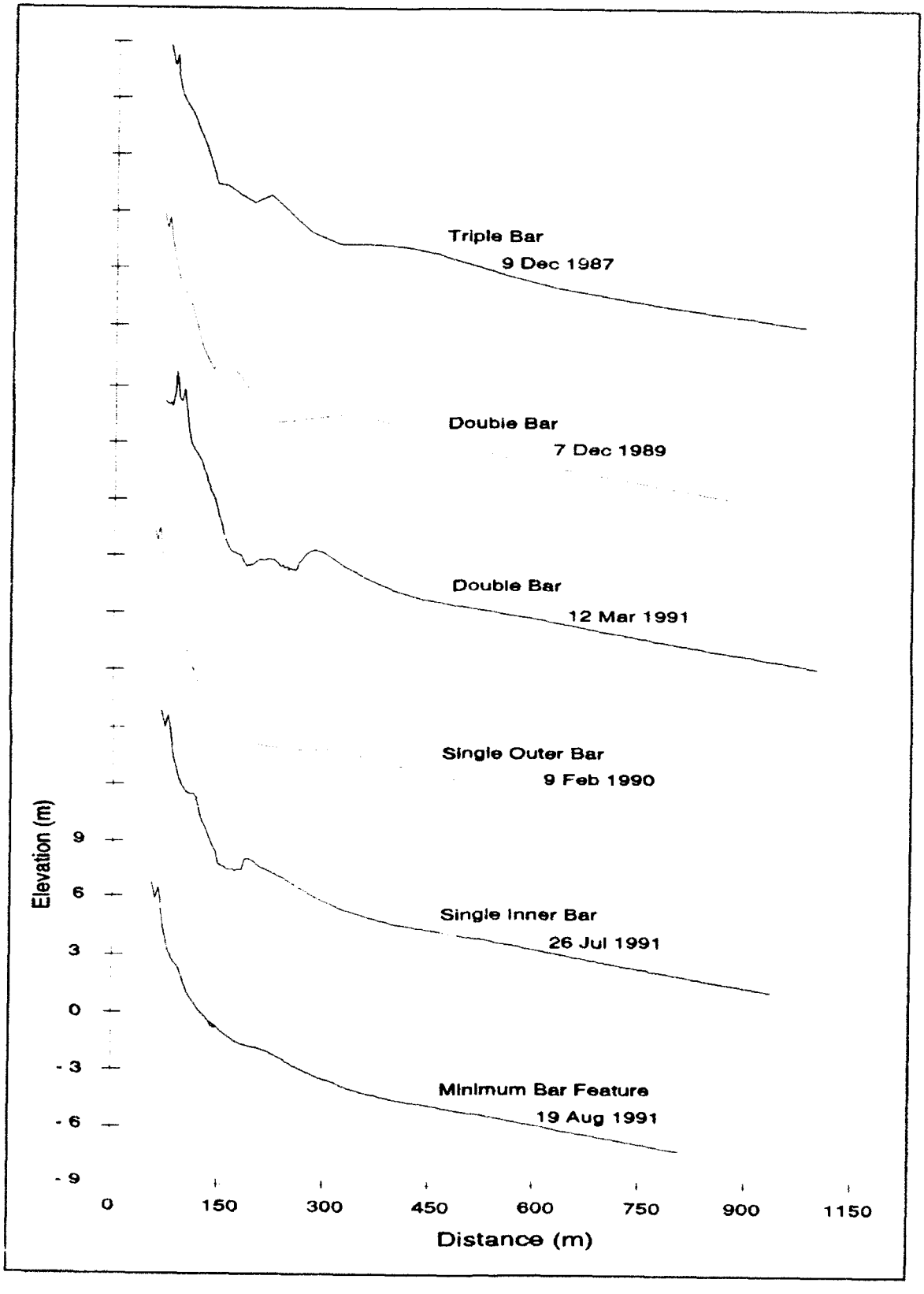


Figure 11. Typical profile configurations that occurred in the data set for profile line 62

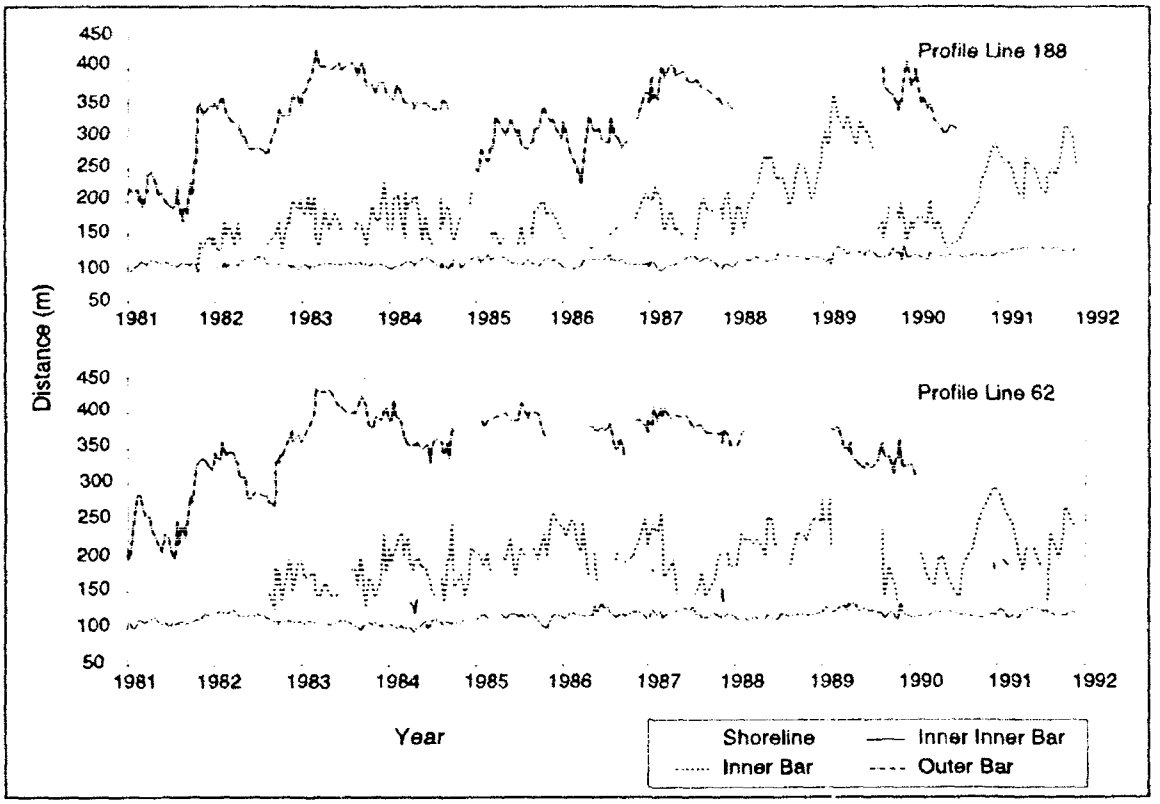


Figure 12. Shoreline and bar position

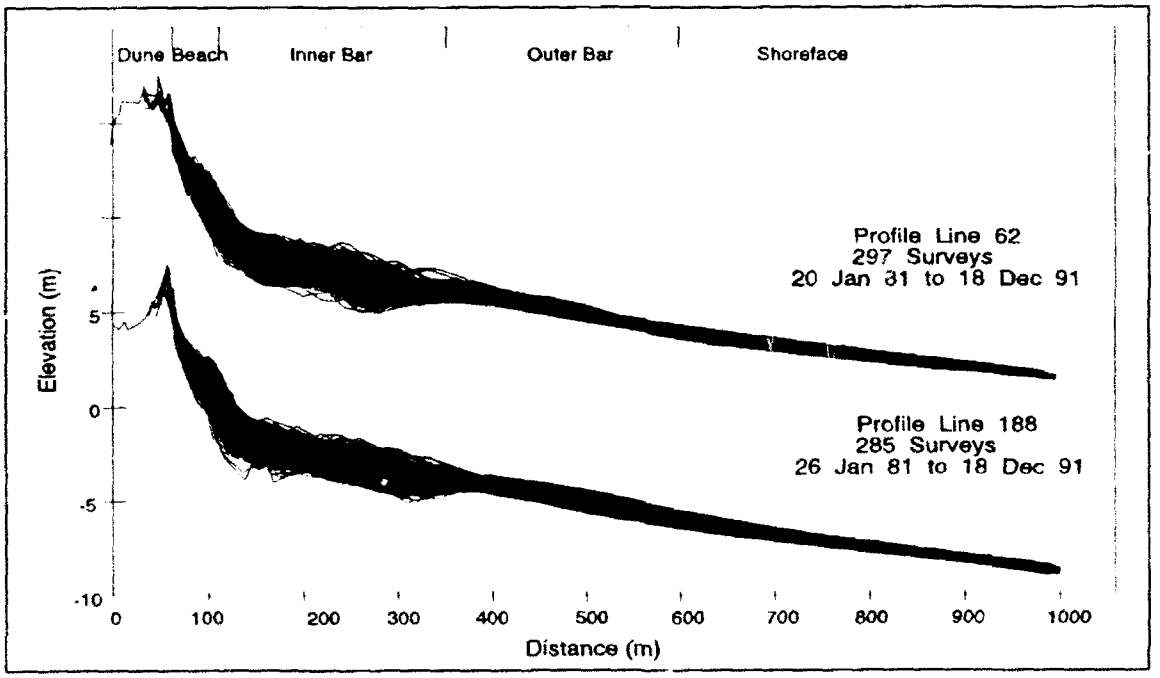


Figure 13. Envelope of all surveys of profile lines 62 and 188

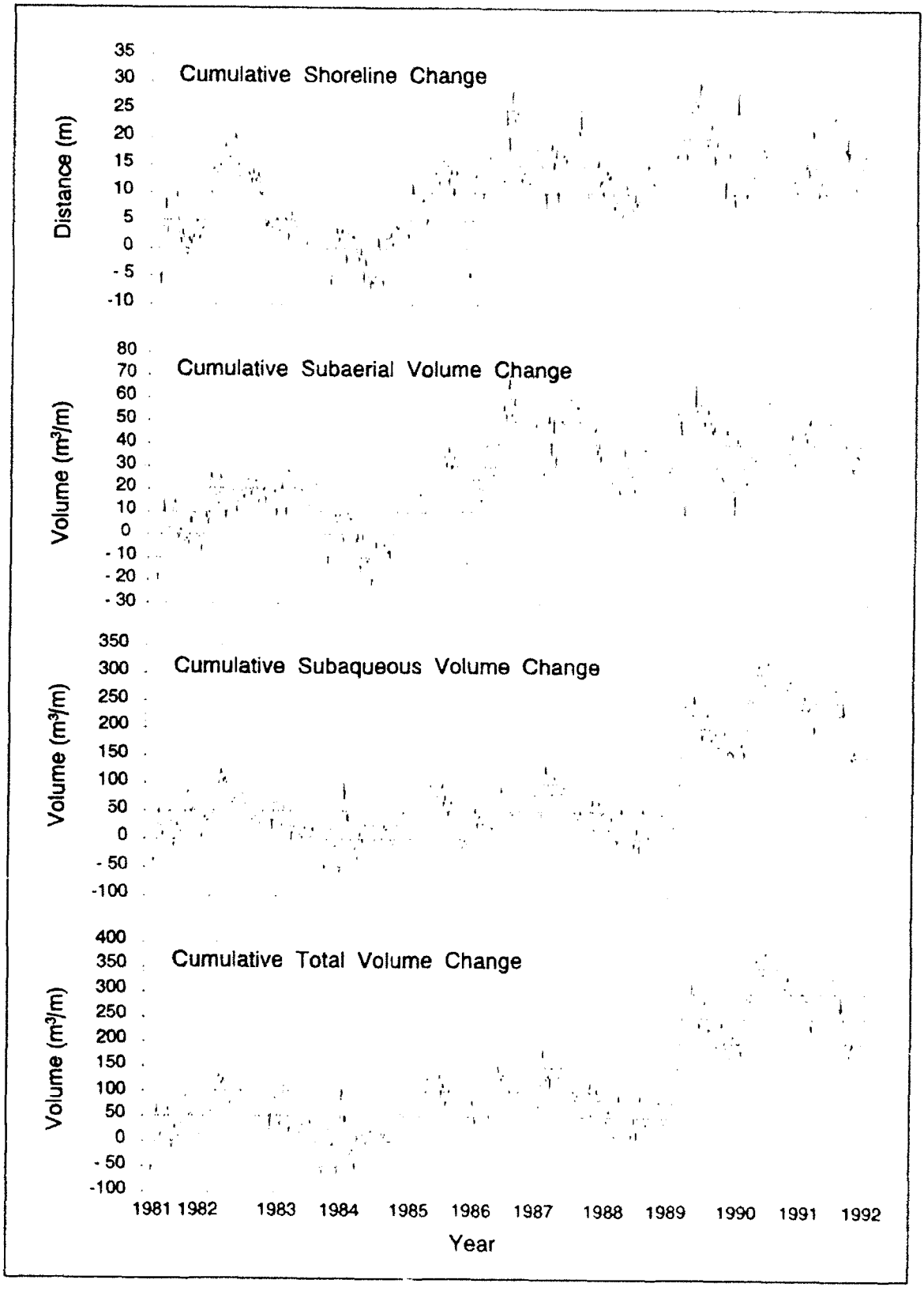


Figure 14. Temporal variation of shoreline and sand volume of profile line 62

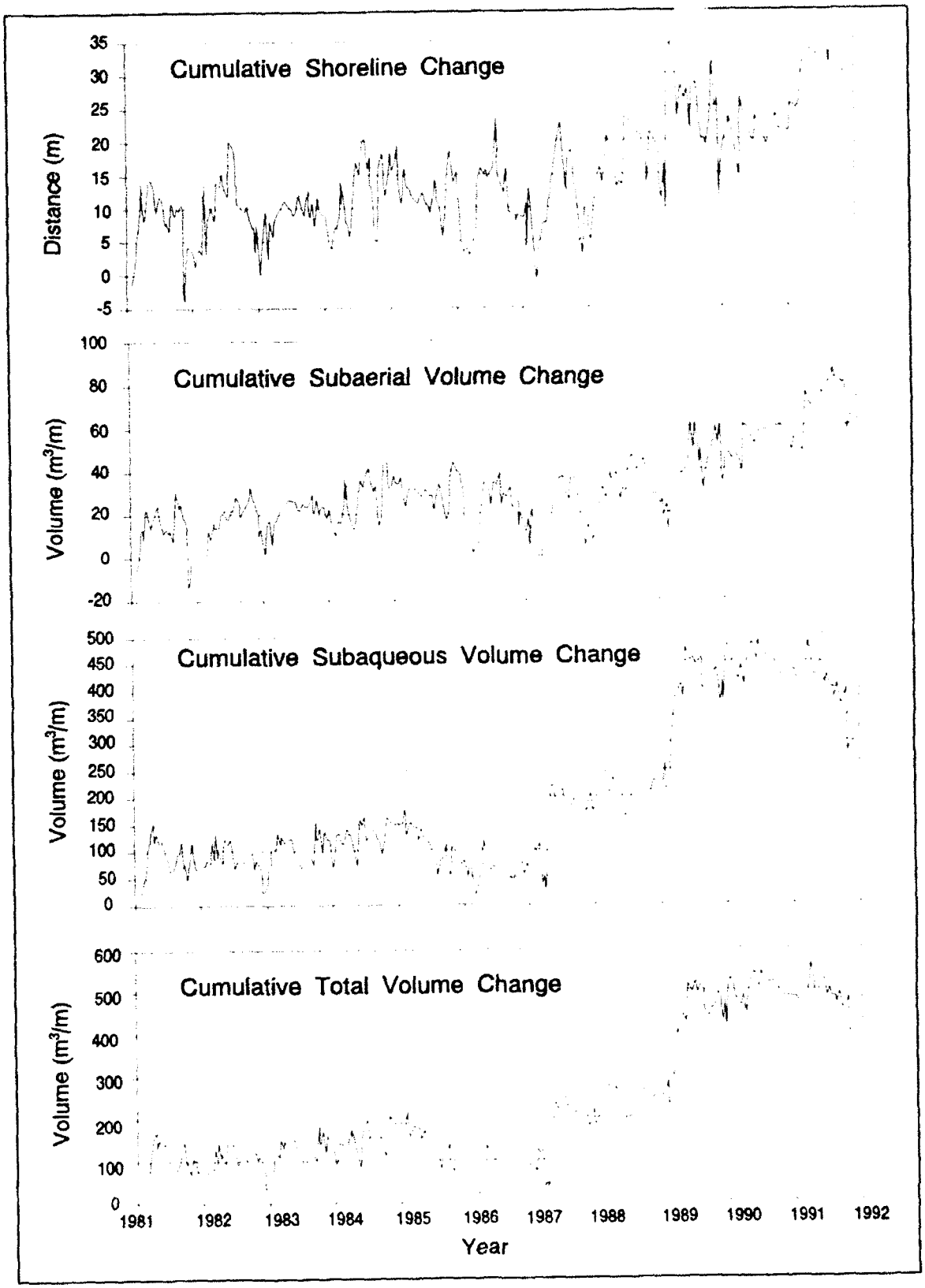


Figure 15. Temporal variation of shoreline and sand volume of profile line 188

research pier.

Another significant feature of this data set is the fact that the four profiles are separated in space and extend well beyond the normal surf zone. Hence, it is possible to discern the longshore profile response between adjacent lines and to understand large-scale profile evolution over longer temporal scales (years). This data set also includes daily profile surveys, which are important to understand the small-scale spatial fluctuations over shorter time scales.

4 Wave and Water Level Data

Wave height and period were collected as part of the routine collection program of the FRF Measurements work unit. Wave height was computed as the energy-based significant wave height H_{mo} defined as four times the standard deviation for a 34-min water level record sampled at 2 Hz. Wave period T_p is defined as the period associated with the peak in the energy spectrum. Details of the measurement instruments and the digital data analysis are available in the FRF Annual Data Summaries (e.g., Leffler et al. 1992).

Wave height and period are tabulated every 6 hr in Appendix C. The majority of the wave data are from gage 630, a waverider buoy located in the 18-m water depth directly off the FRF research pier, rather than gage 625, which was used in the previous report (Howd and Birkemeier 1987). Gage 625, a Baylor wave staff gage located at the seaward end of the research pier, is in the surf zone during major storms and when the wave heights are saturated, i.e., limited by wave breaking. The maximum wave height limit depends on water depth but was usually under 3 m. This is not a problem with gage 630. To provide as complete a record as possible, the data gaps in gage 630 were filled with wave data from two pressure gages (gages 111 and 621) and from gage 625. The location and depth of the gages used in this report are presented in Table 2. Note that when data from these additional gages were inserted into Appendix C, they were not transformed to the depth at gage 630.

The water level data were measured at a National Oceanic and Atmospheric Administration (NOAA) tide station located at the end of the research pier. The data were recorded instantaneously every 6 min. The data presented in Appendix D represent the total water level variation including both the astronomical tides and storm surges (storm surge is defined as the difference between the actual and predicted water level). The total water level should give a better indication of possible forcing of profile change than would the predicted tides or storm surge alone. Because of the voluminous amount of water level data, only plots of the

Table 2
Location and Depth of Wave Gages

Gage Number	Gage Type	Distance Offshore from Baseline	Water Depth m
630	Waverider Buoy	6 km	18
111	Pressure Gage	1 km	9
621	Pressure Gage	600 m	6
625	Continuous Wire Staff	567 m	8

water level are included in Appendix D. The water level data are available from the FRF or from NOAA/National Ocean Service.

5 Summary

Seven years of beach-nearshore profile data collected at the FRF are presented. These data are unique in that they cover the most active part of the profile from the dune out past the surf zone. The majority of the profile data were collected using the CRAB and highly accurate electronic surveying instruments. Some dynamic parameters relevant to profile change (wave height, period, and observed water level) are also presented.

The data offer a rare look at the dynamic and often surprising changes that naturally occur in the nearshore zone. The data should be useful to coastal engineers and researchers who need to have an understanding of the dynamic nature of the nearshore zone. They can provide input and calibration data to numerical and physical models of profile changes. Long-term and seasonal profile envelopes can be computed and used as a guide for determining cable and ocean outfall burial depths and where best to place wave and current measuring instruments.

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Appendix A
Survey Plots, 1985-1991

This appendix contains plots of the survey data included in Appendix B. The plots are presented by profile number, starting from the north end of the FRF property. Refer to Figure 1 of the main text for the location of the profile lines with respect to the pier. Each profile is plotted along with the preceding profiles; thus, the change between surveys can be seen. The most recent survey is shown as a solid curve; the previous survey is dashed. The dates of the surveys are given to the right of the data; the lower date corresponds to the solid line.

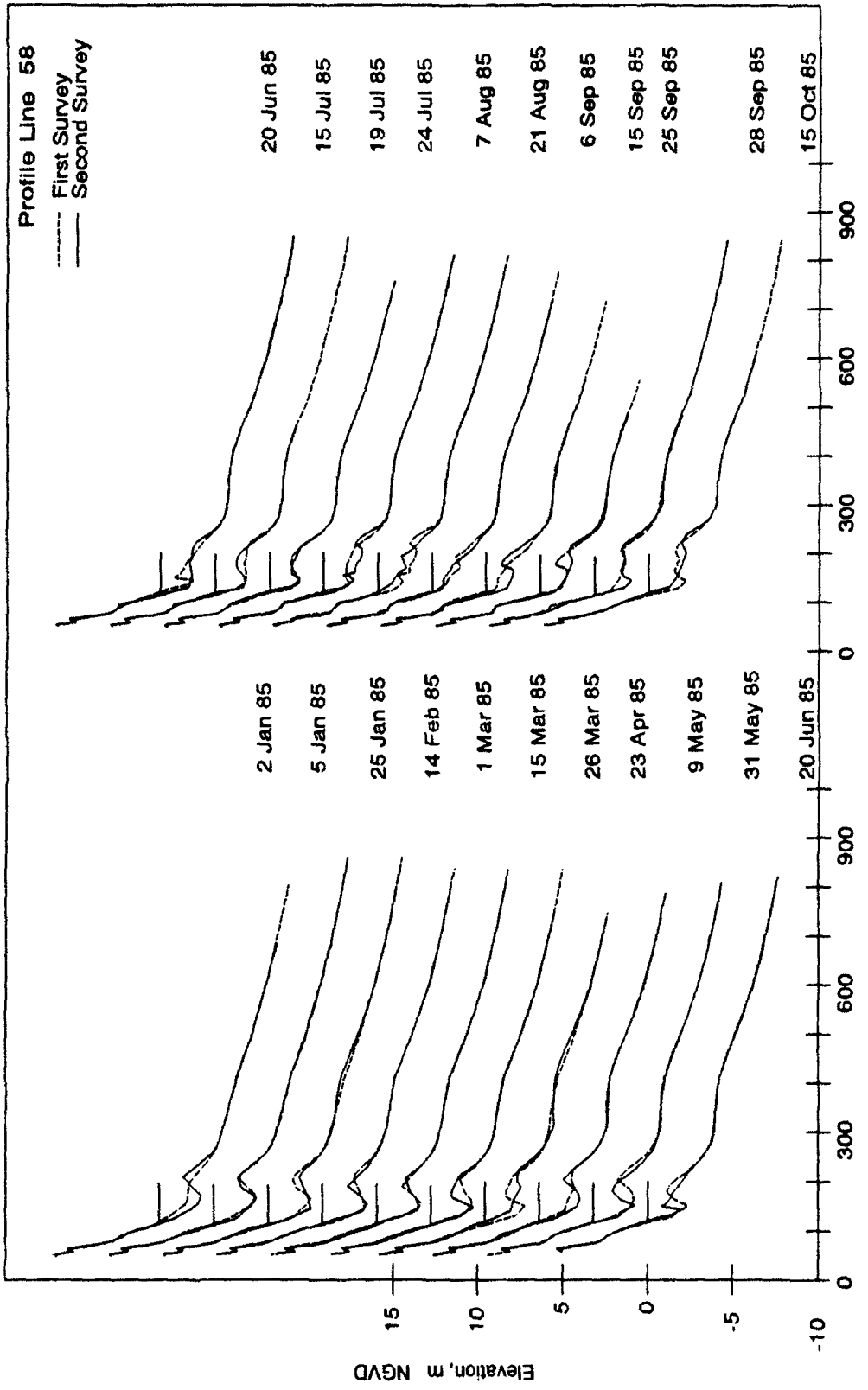


Figure A1. Comparison of consecutive surveys, profile line 58 (2 January 1985 - 15 October 1985)

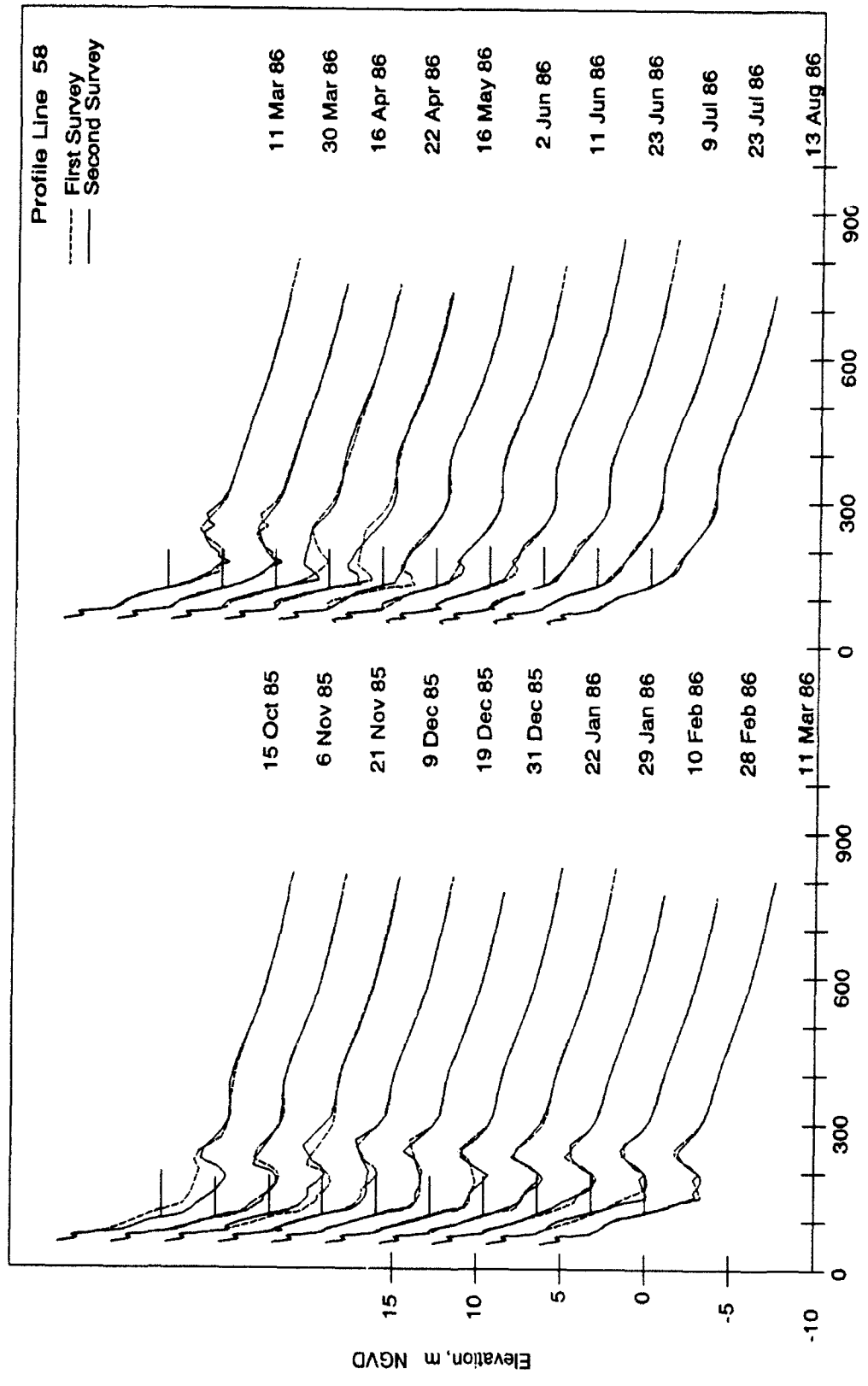


Figure A2. Comparison of consecutive surveys, profile line 58 (15 October 1985 - 13 August 1986)

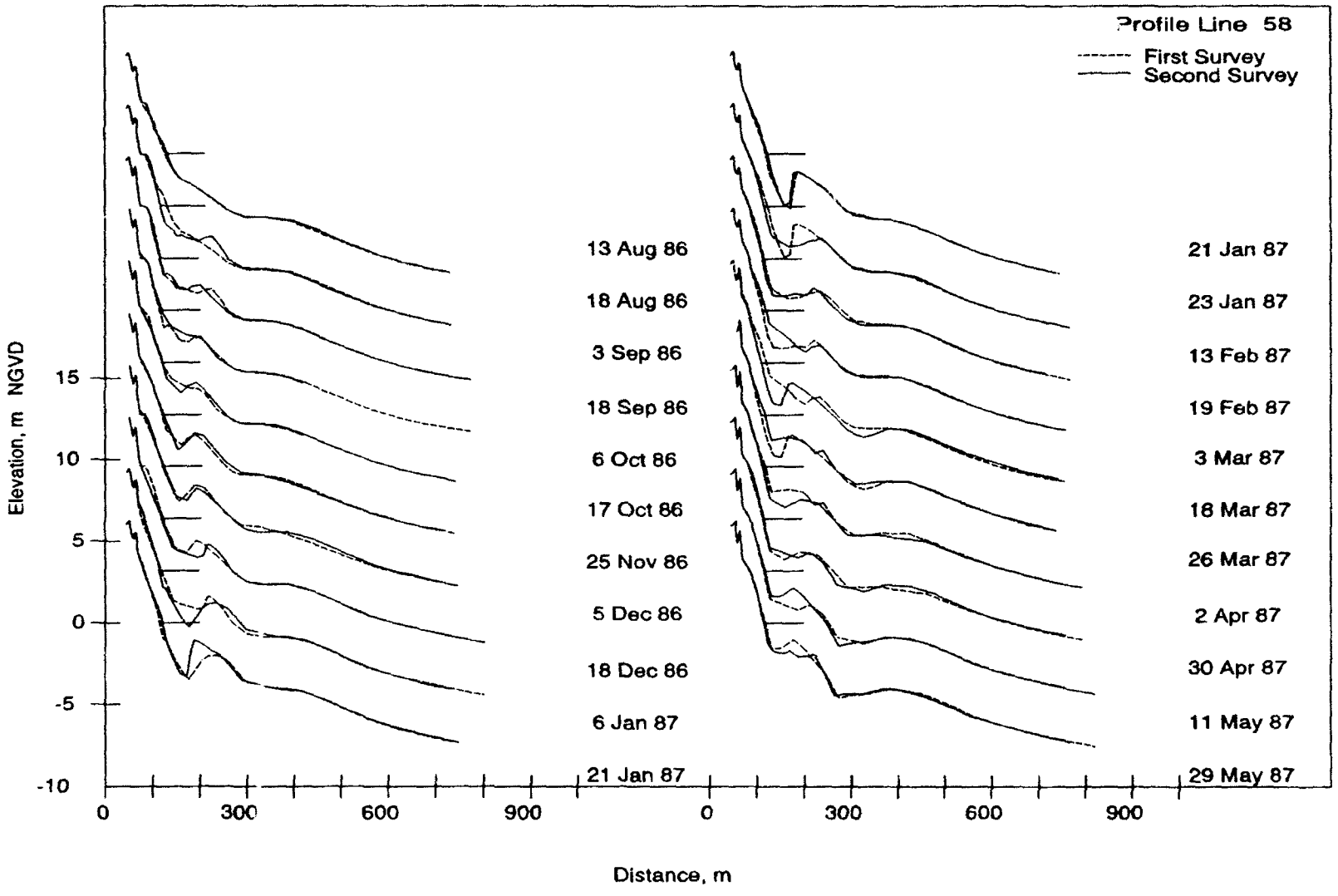


Figure A3. Comparison of consecutive surveys, profile line 58 (13 August 1986 - 29 May 1987)

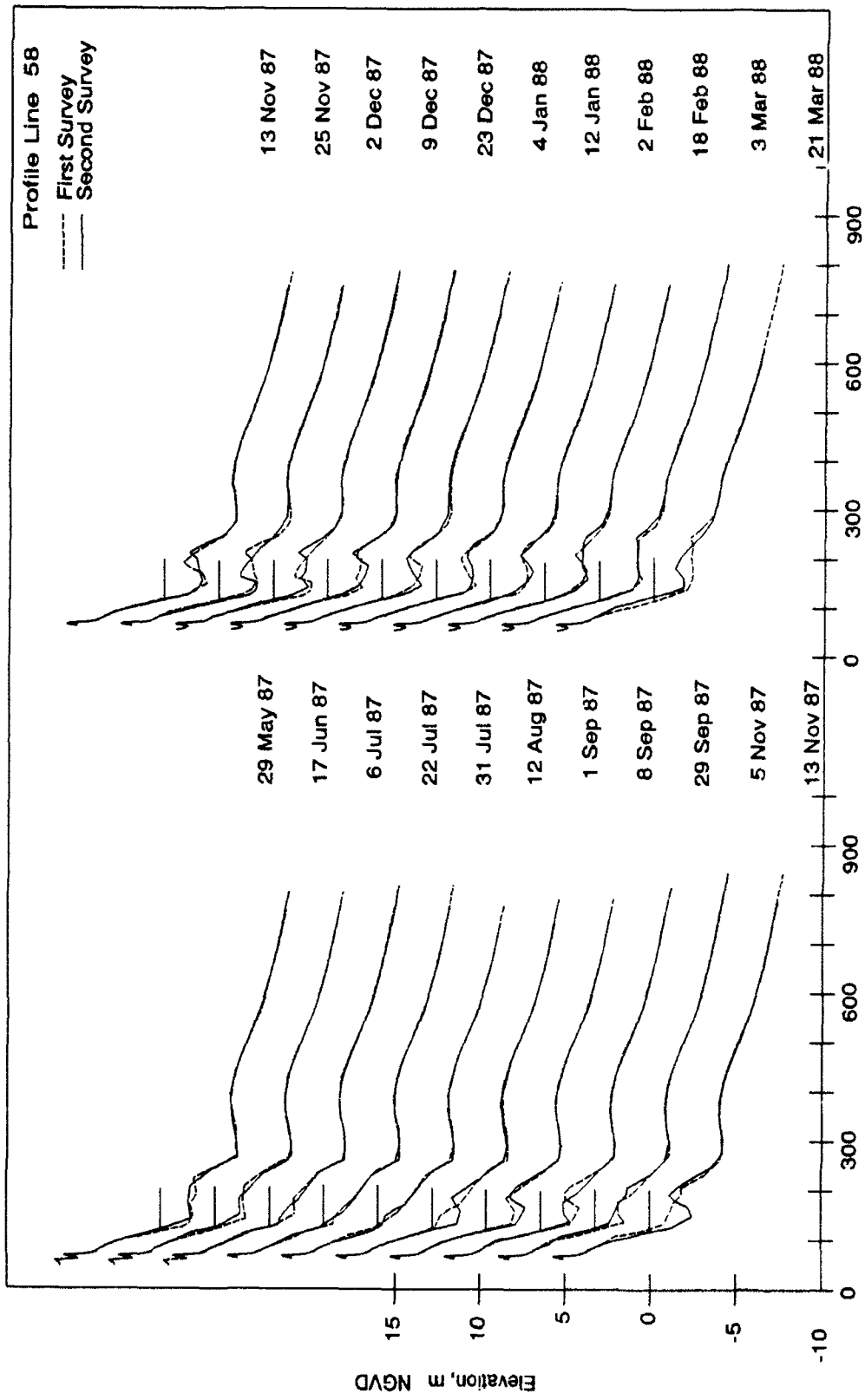


Figure A4. Comparison of consecutive survey, profile line 58 (29 May 1987 - 21 March 1988)

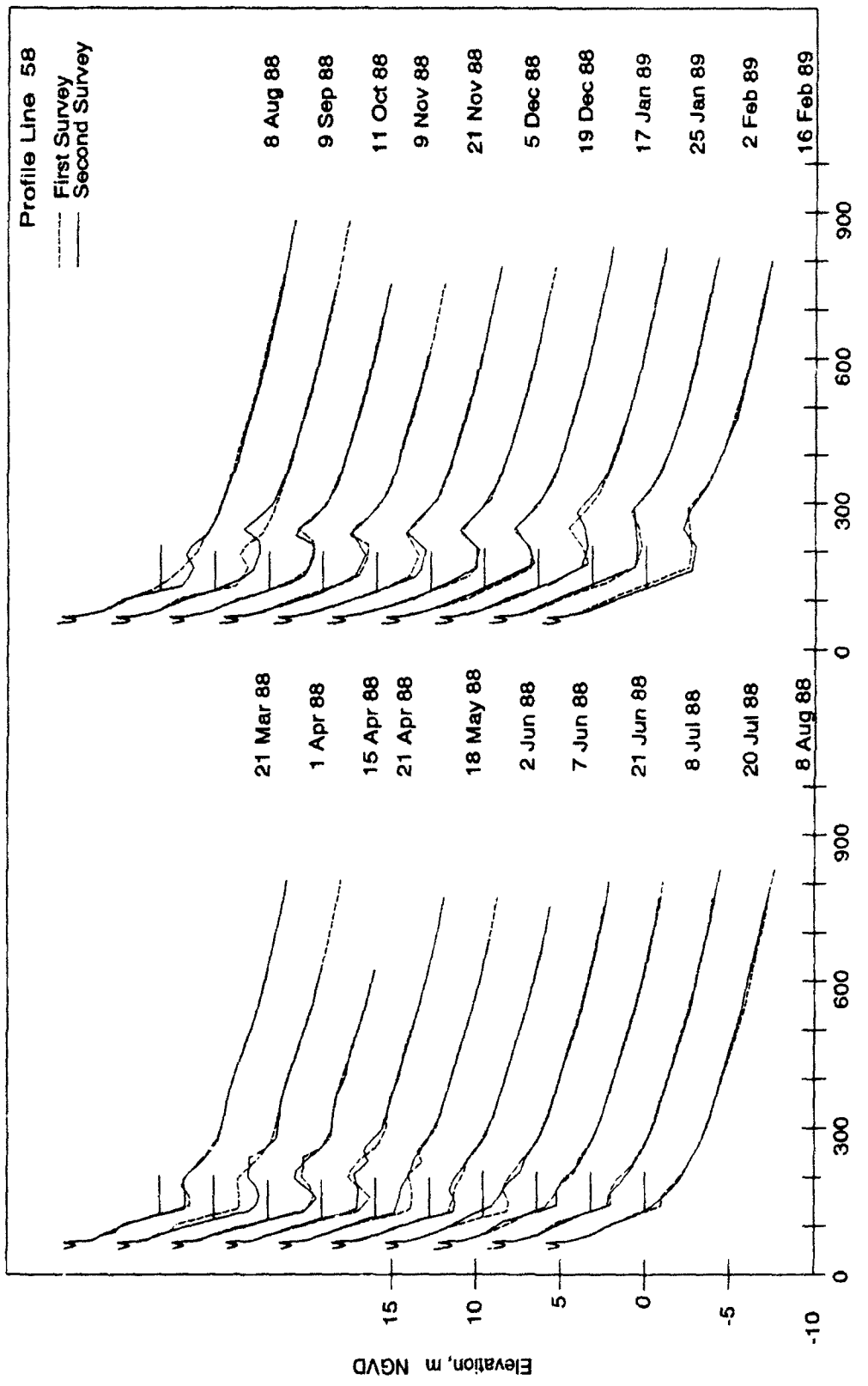


Figure A5. Comparison of consecutive survey, profile line 58 (21 Mar 1988 - 16 February 89)

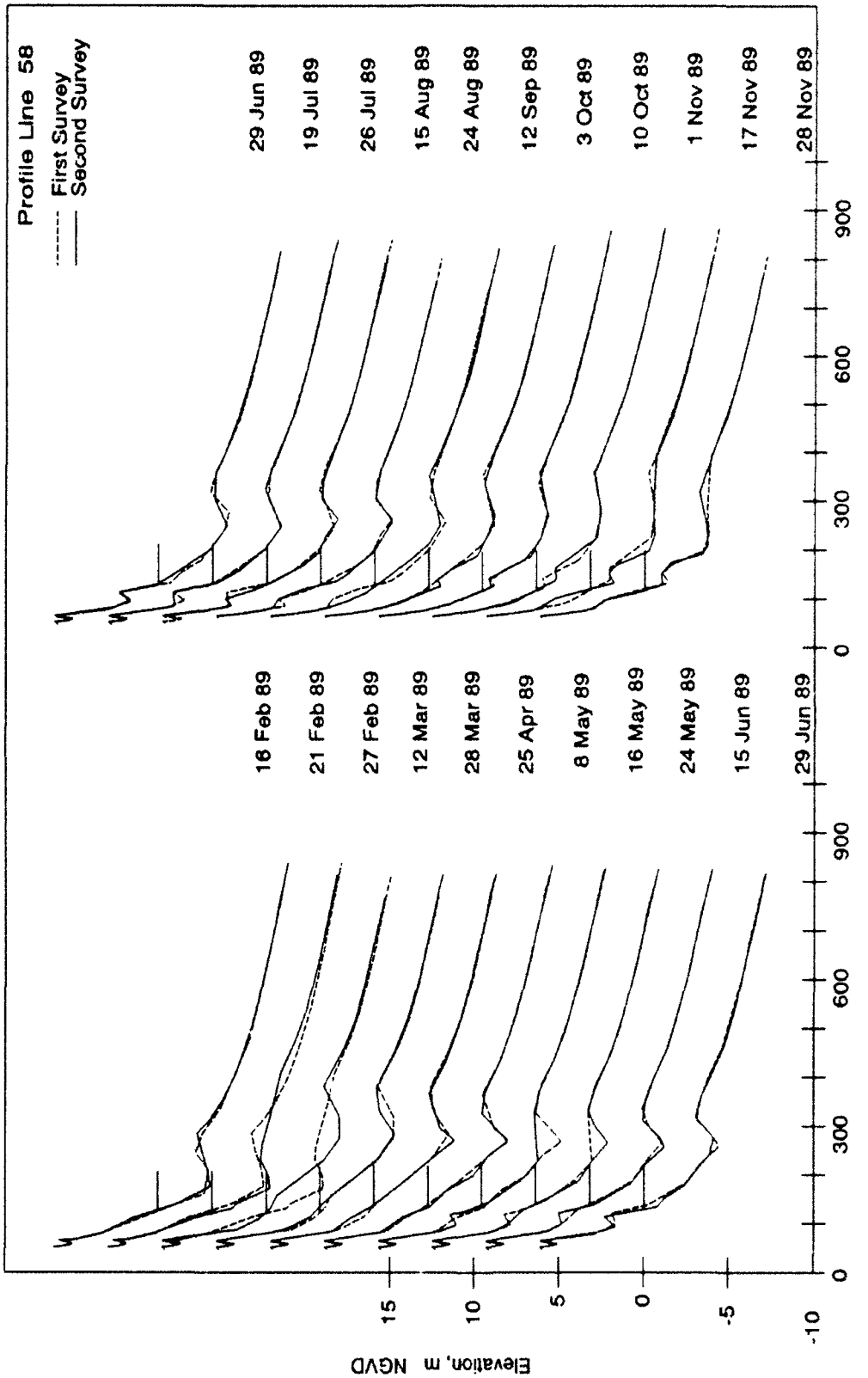


Figure A6. Comparison of consecutive survey, profile line 58 (16 February 1989 - 28 November 1989)

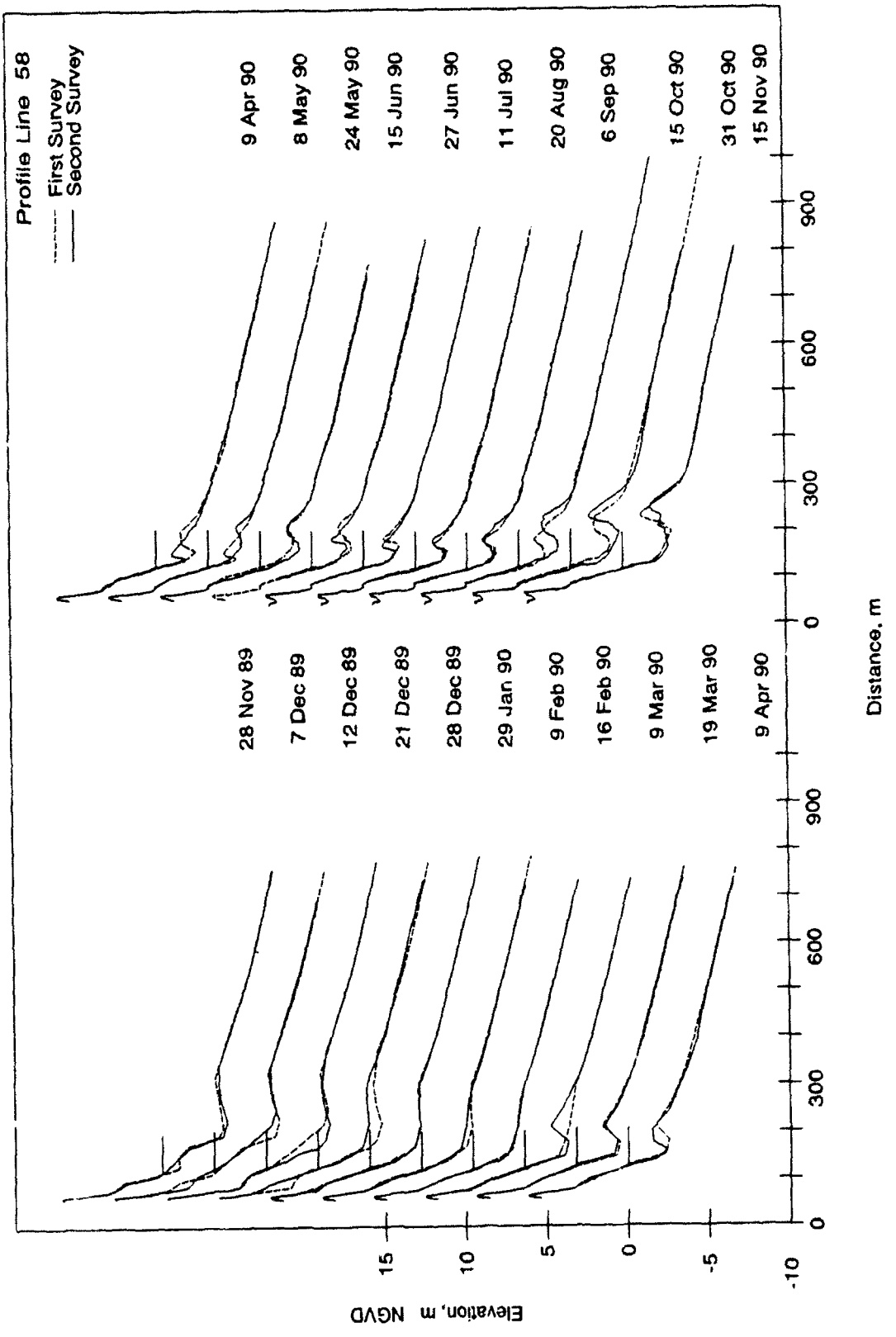


Figure A7. Comparison of consecutive survey, profile line 58 (28 November 1989 - 15 November 1990)

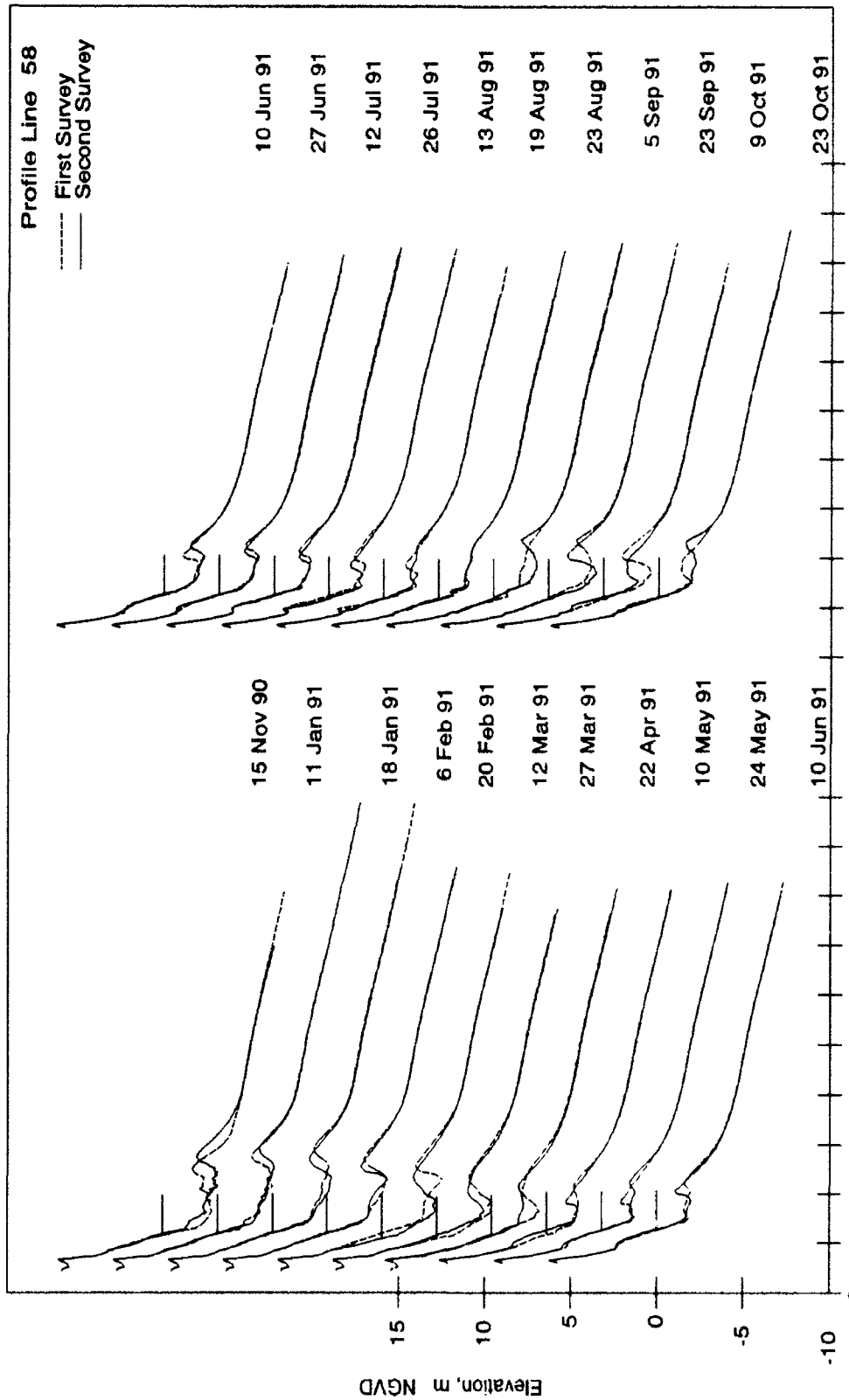


Figure A8. Comparison of consecutive survey, profile line 58 (15 November 1990 - 23 October 1991)

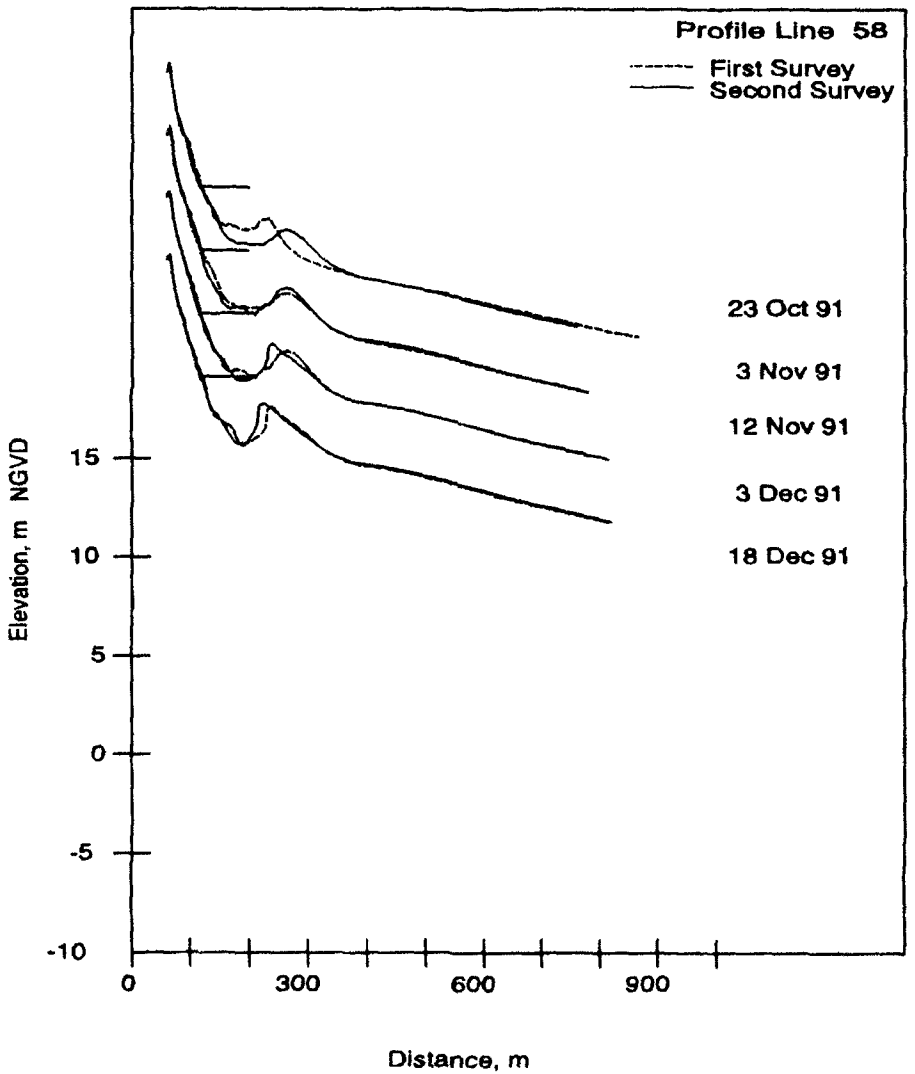


Figure A9. Comparison of consecutive survey, profile line 58 (23 October 1991 - 18 December 1991)

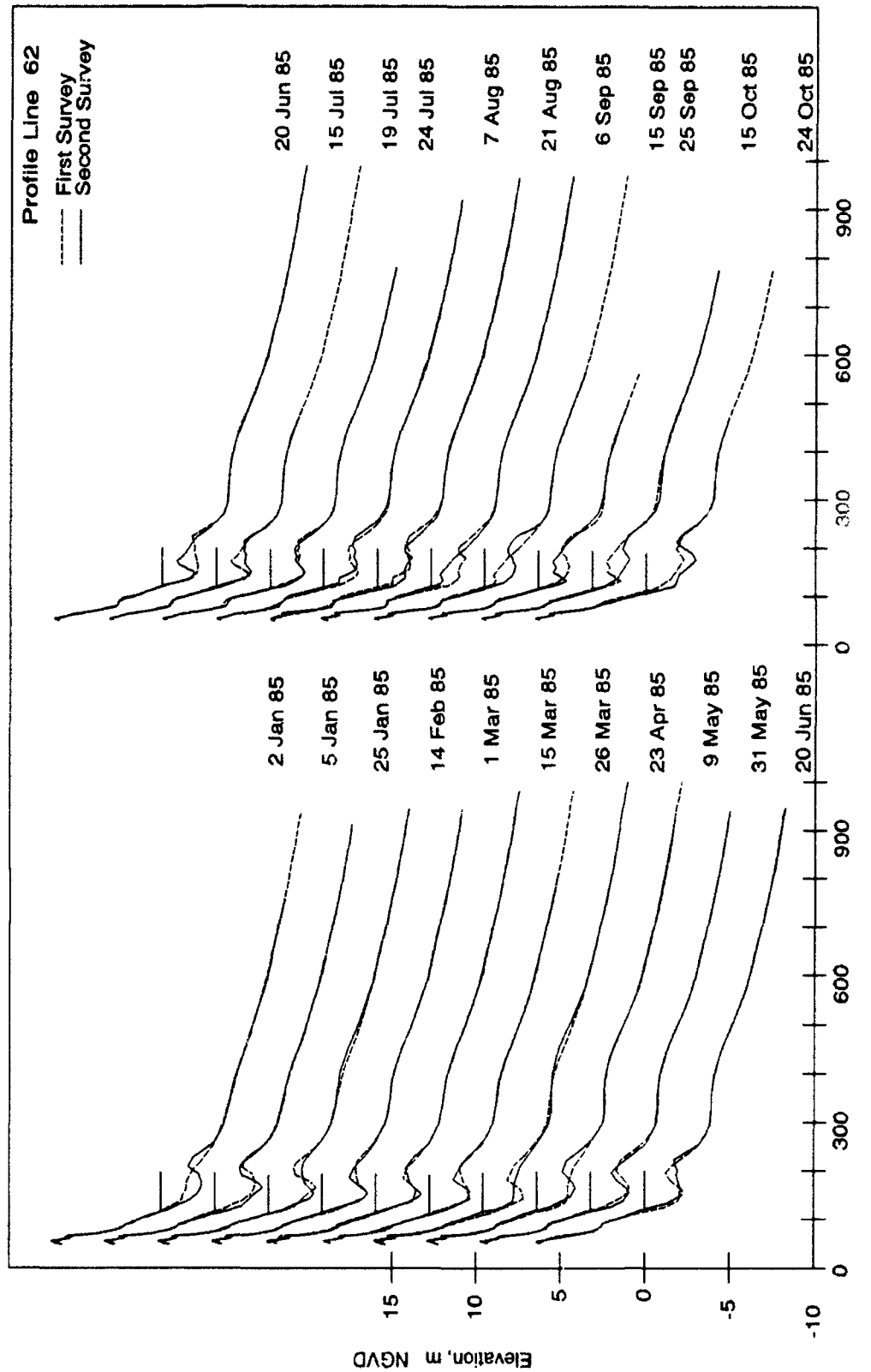


Figure A10. Comparison of consecutive surveys, profile line 62 (2 January 1985 - 24 October 1985)

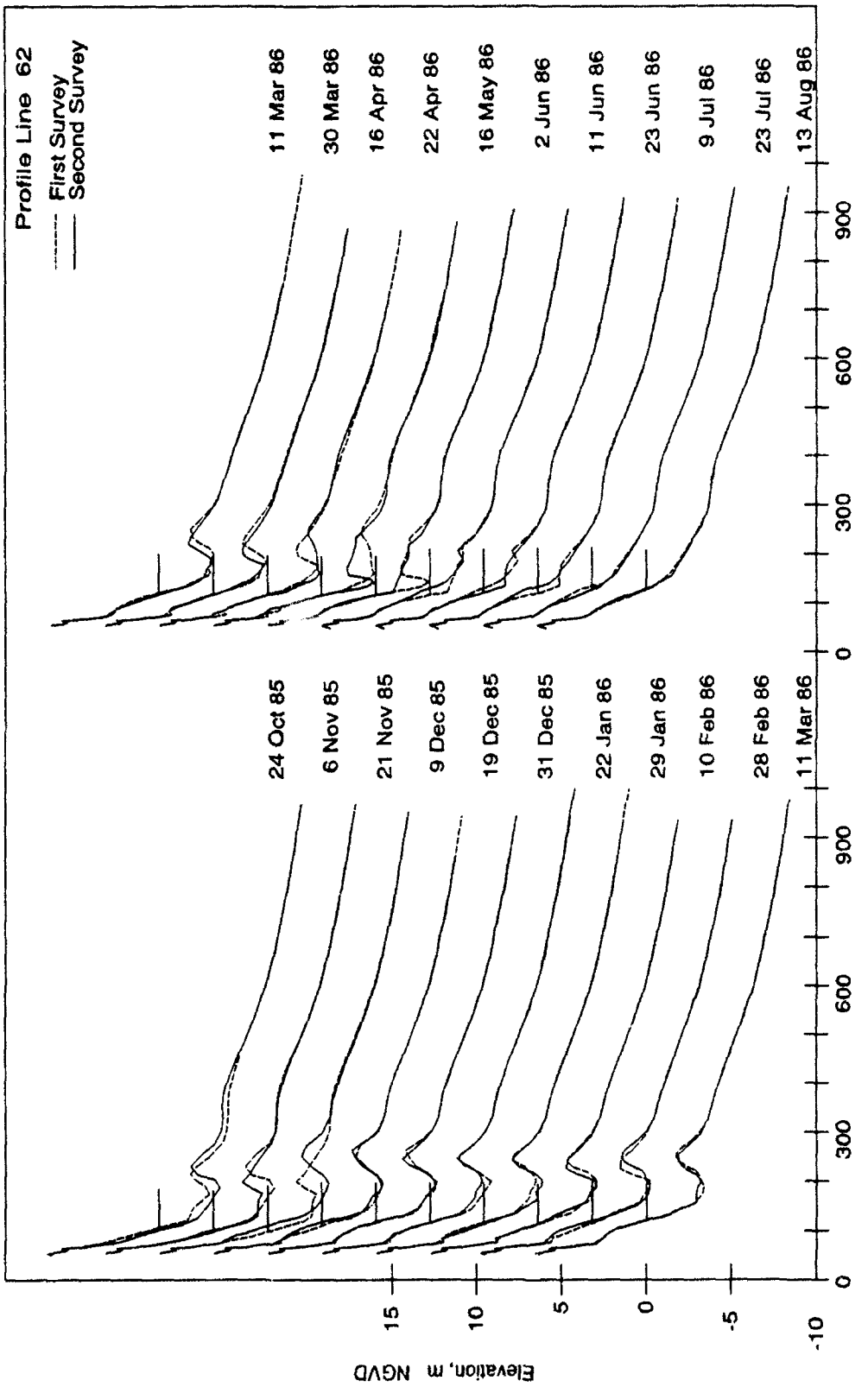


Figure A11. Comparison of consecutive surveys, profile line 62 (24 October 1985 - 13 August 1986)

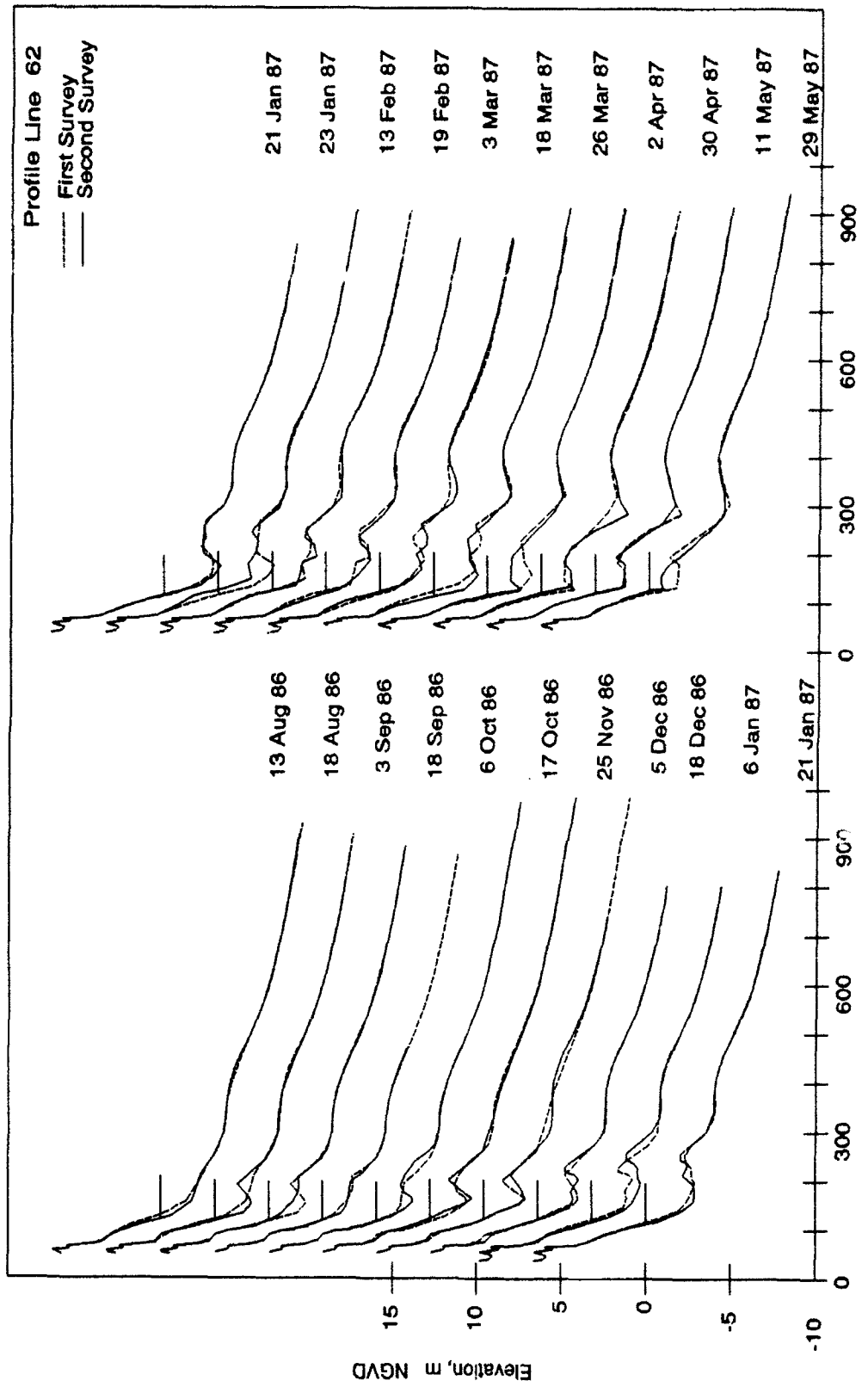


Figure A12. Comparison of consecutive surveys, profile line 62 (13 August 1986 - 29 May 1987)

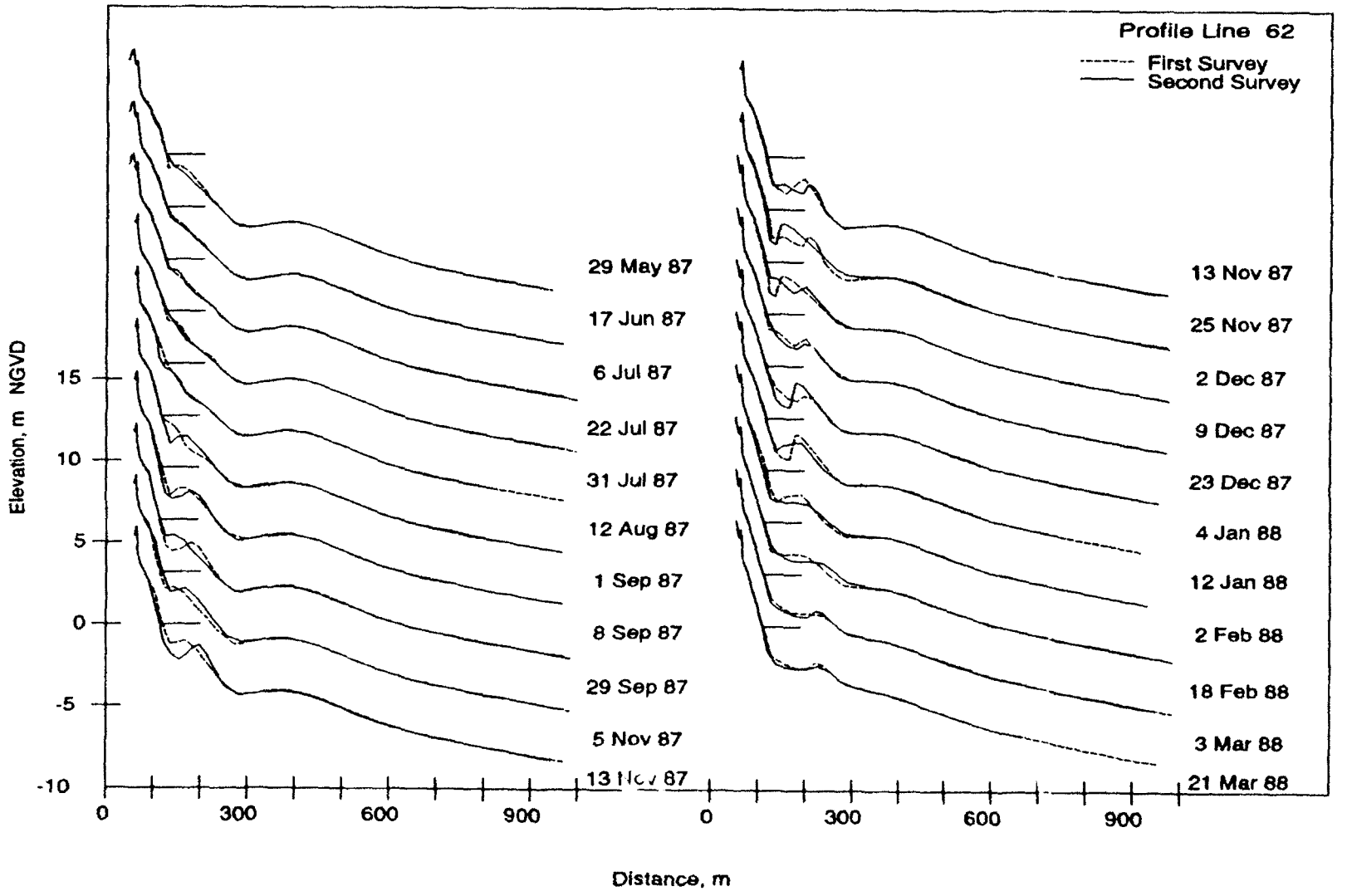


Figure A13. Comparison of consecutive surveys, profile line 62 (29 May 1987 - 21 March 1988)

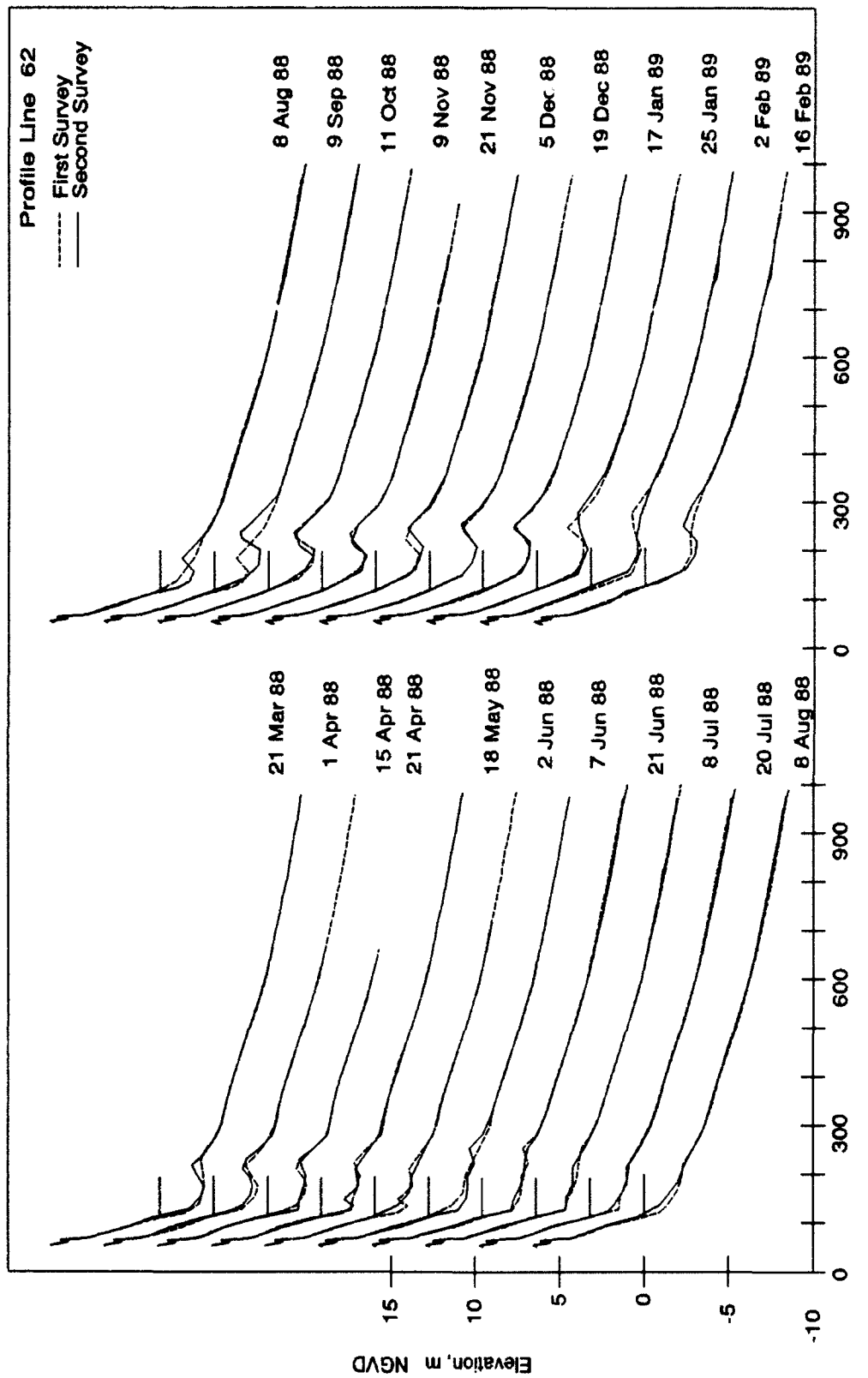


Figure A14. Comparison of consecutive surveys, profile line 62 (21 March 1988 - 16 February 1989)

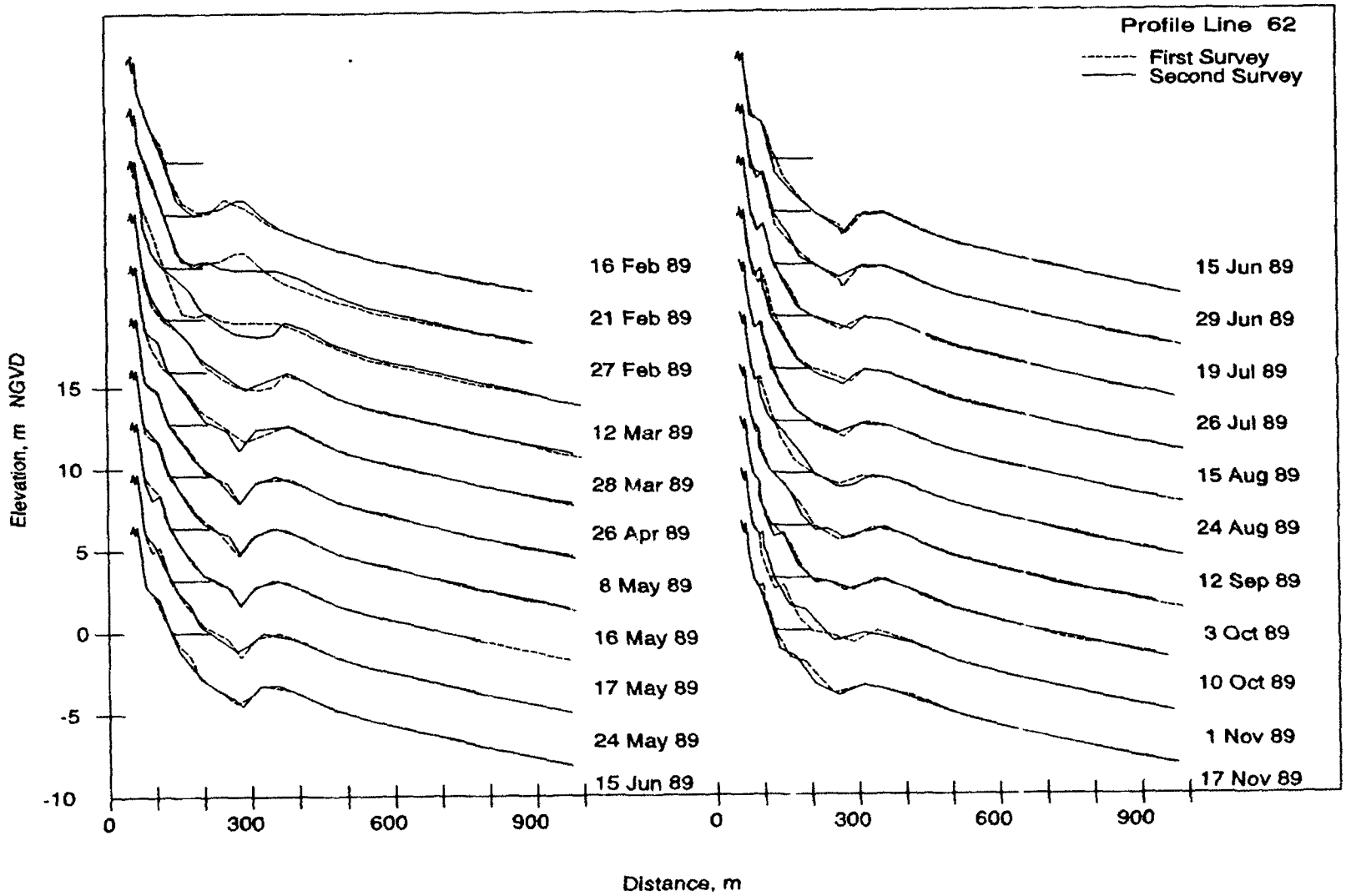


Figure A15. Comparison of consecutive surveys, profile line 62 (16 February 1989 - 17 November 1989)

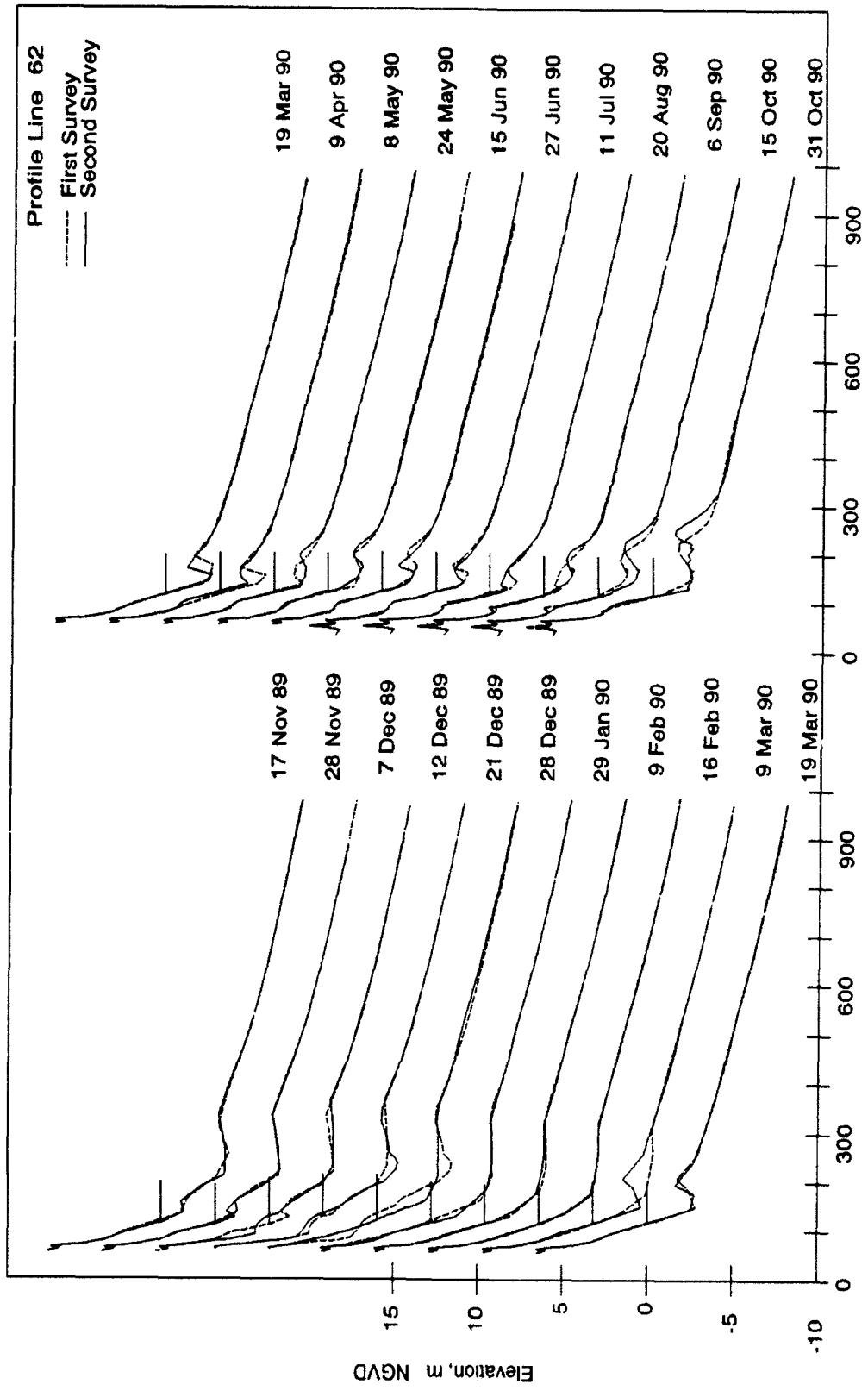


Figure A16. Comparison of consecutive surveys, profile line 62 (17 November 1989 - 31 October 1990)

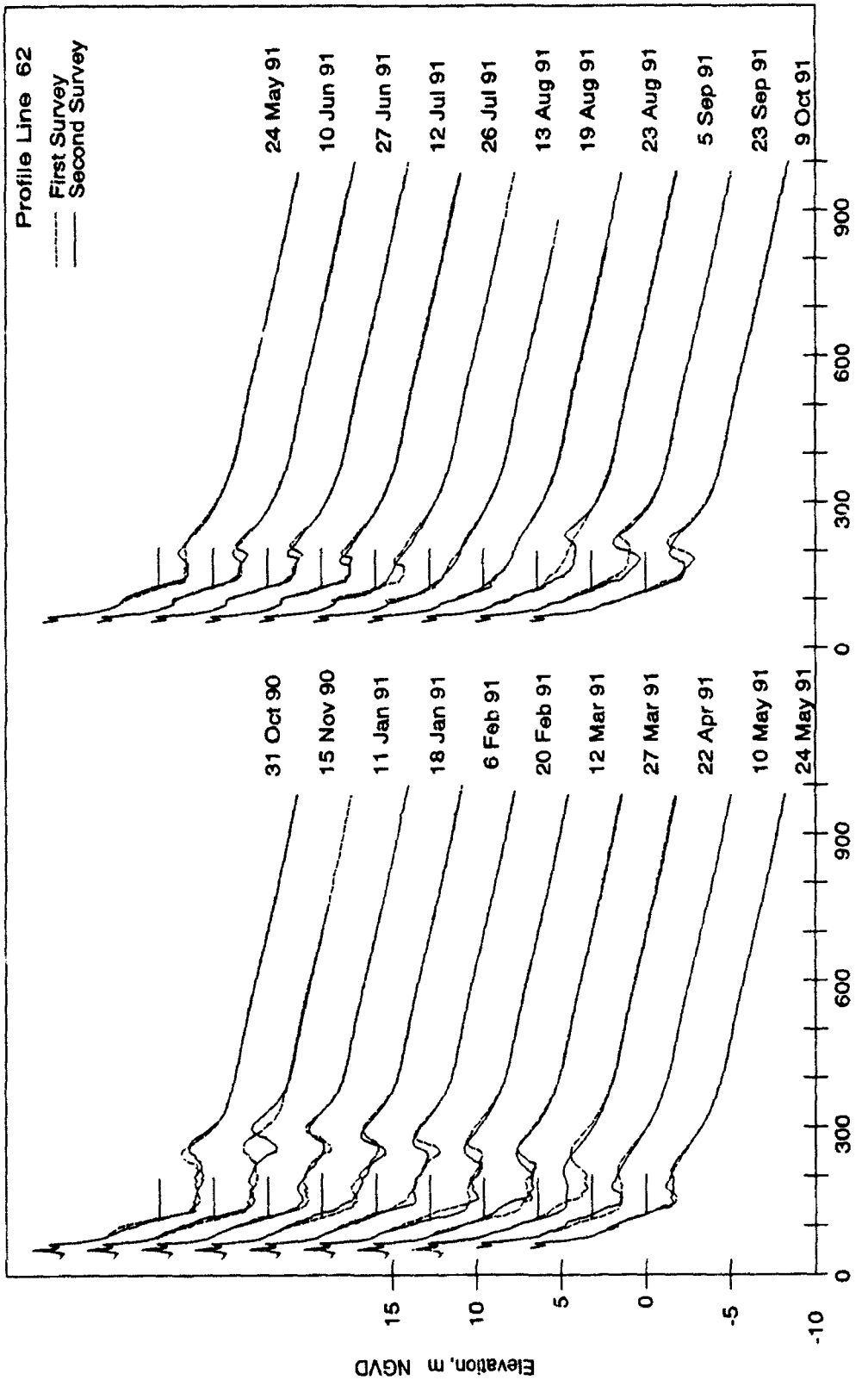


Figure A17. Comparison of consecutive surveys, profile line 62 (31 October 1990 - 9 October 1991)

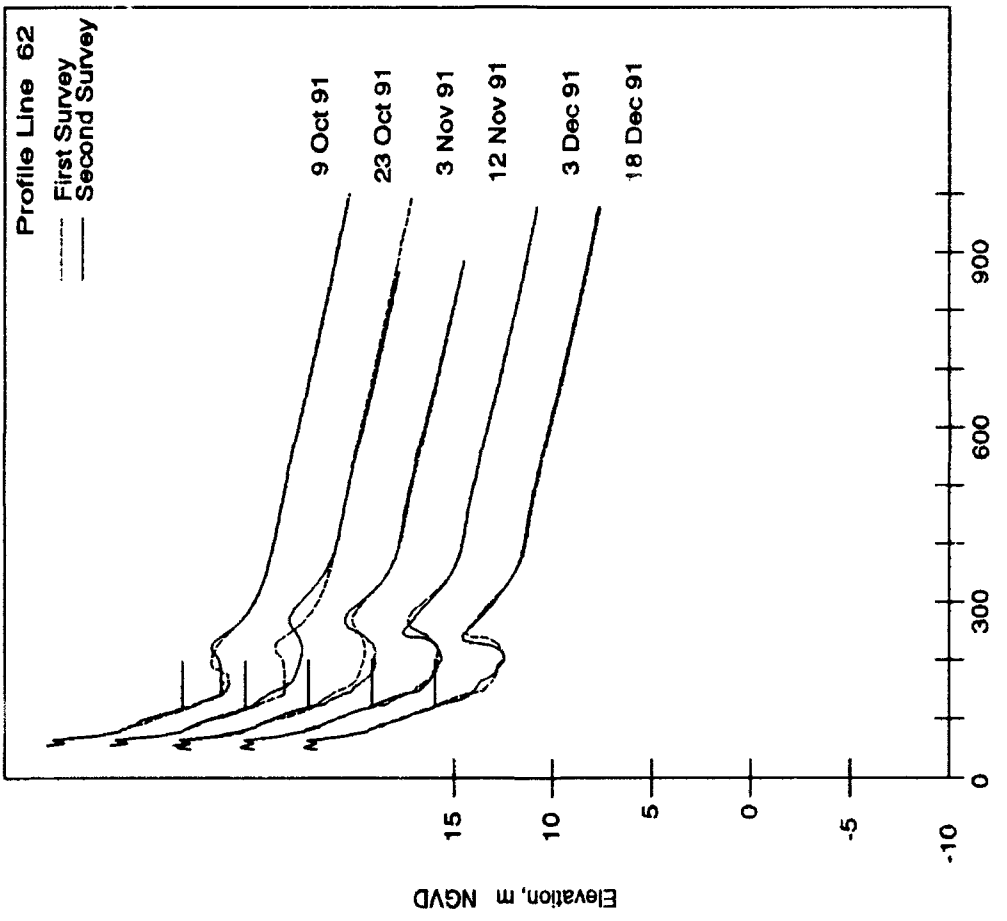


Figure A18. Comparison of consecutive surveys, profile line 62 (9 October 1991 - 18 December 1991)

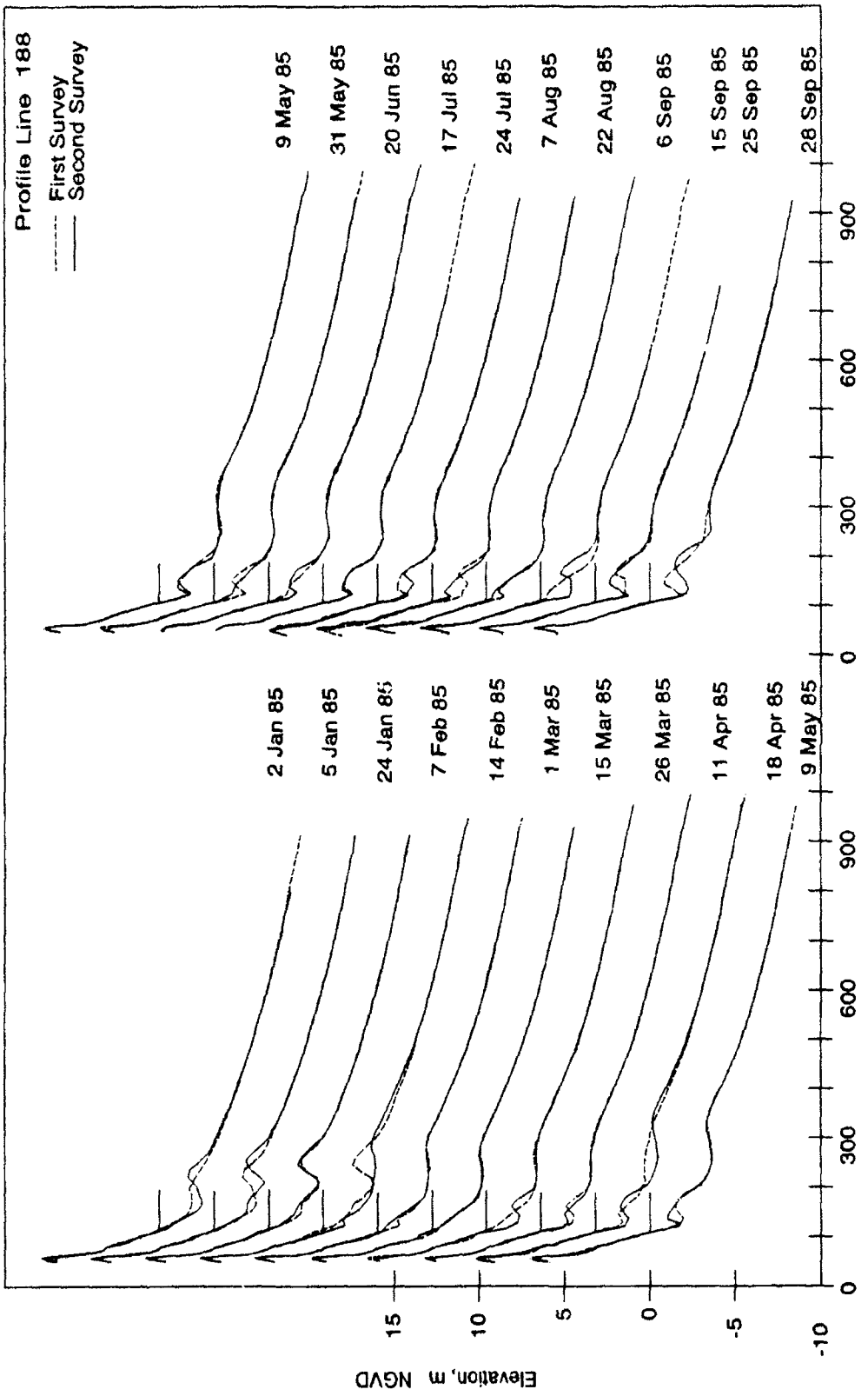


Figure A19. Comparison of consecutive surveys, profile line 188 (2 January 1985 - 28 September 1985)

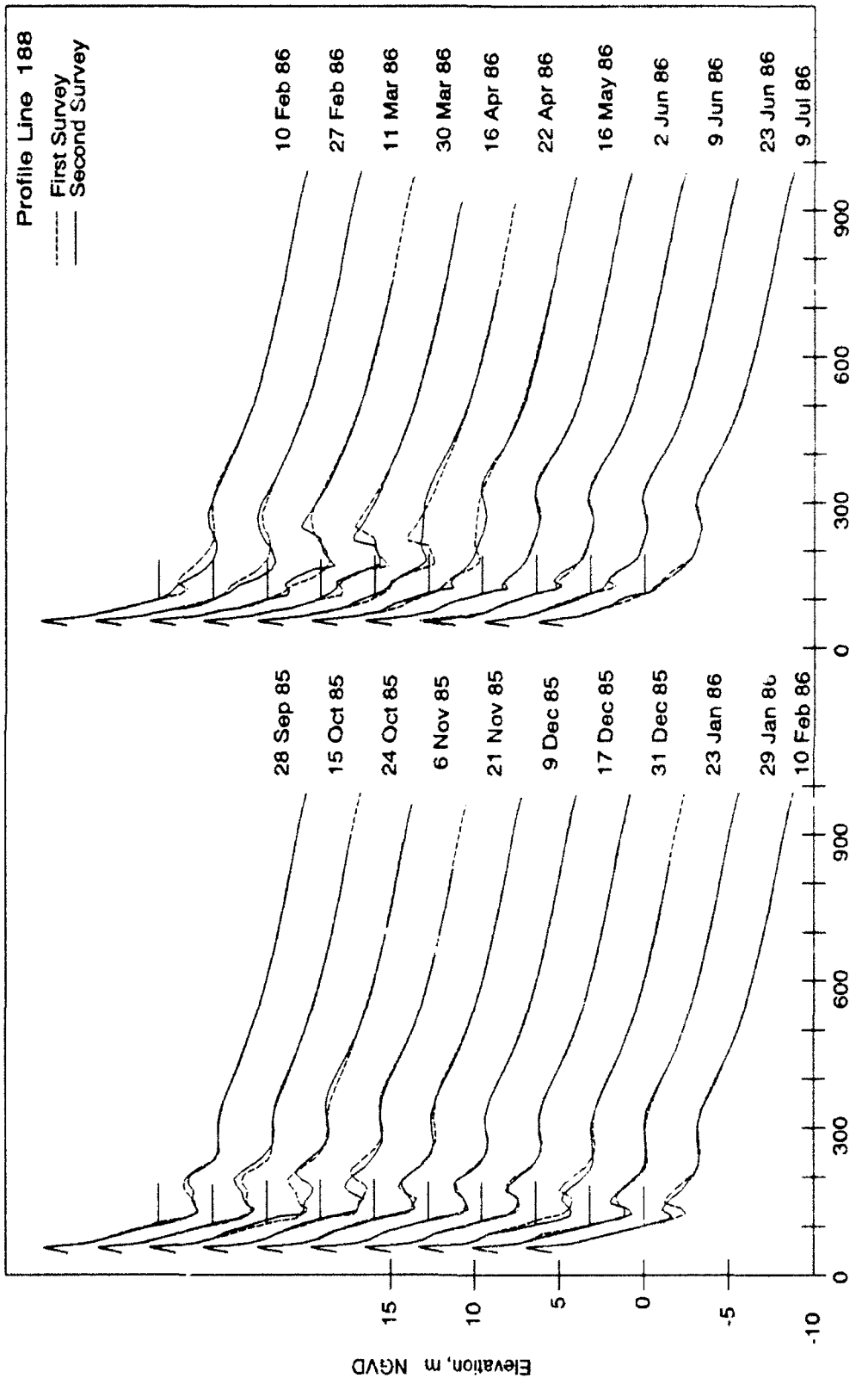


Figure A20. Comparison of consecutive surveys, profile line 188 (28 September 1985 - 9 July 1986)

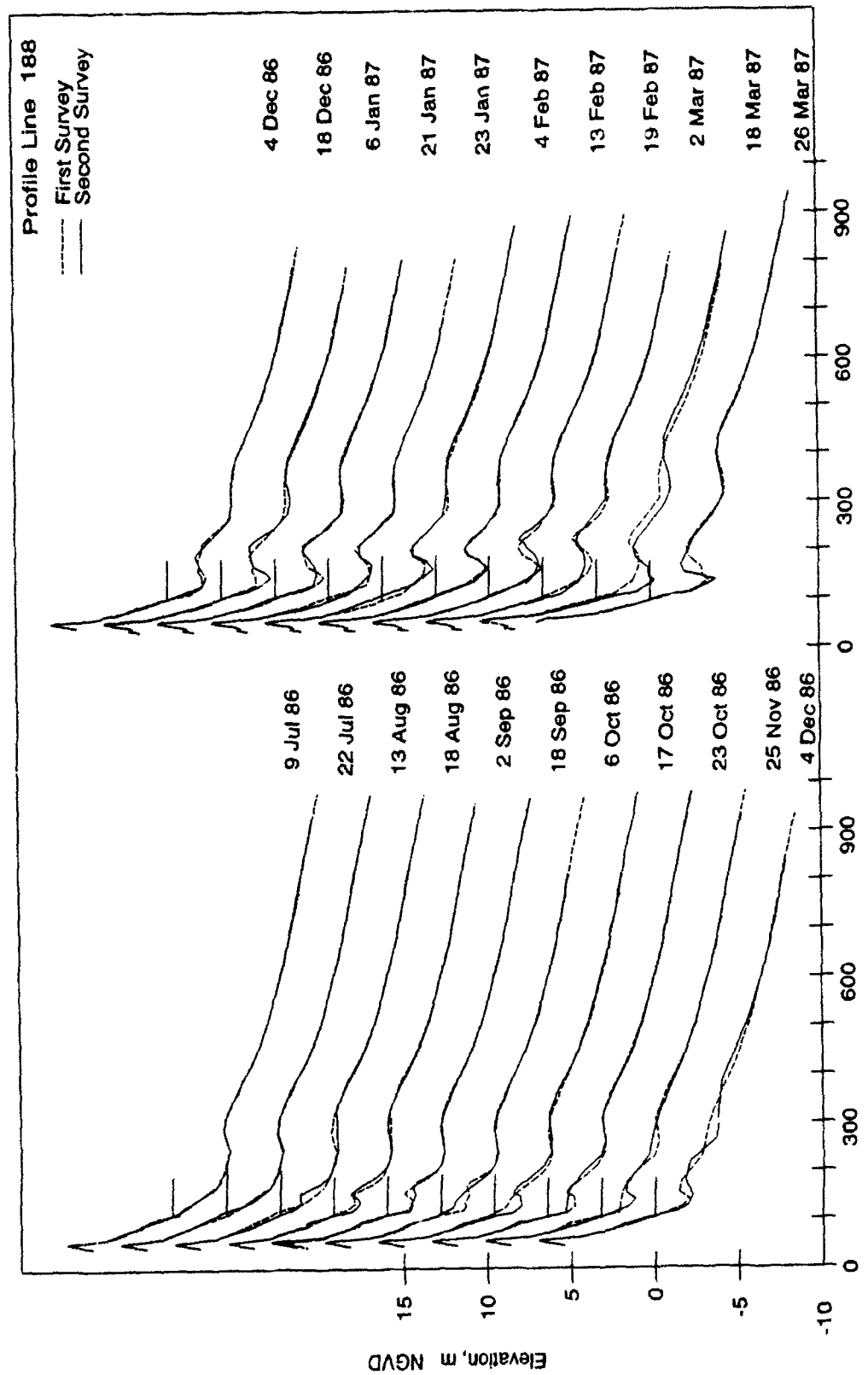


Figure A21. Comparison of consecutive surveys, profile line 188 (9 July 1986 - 26 March 1987)

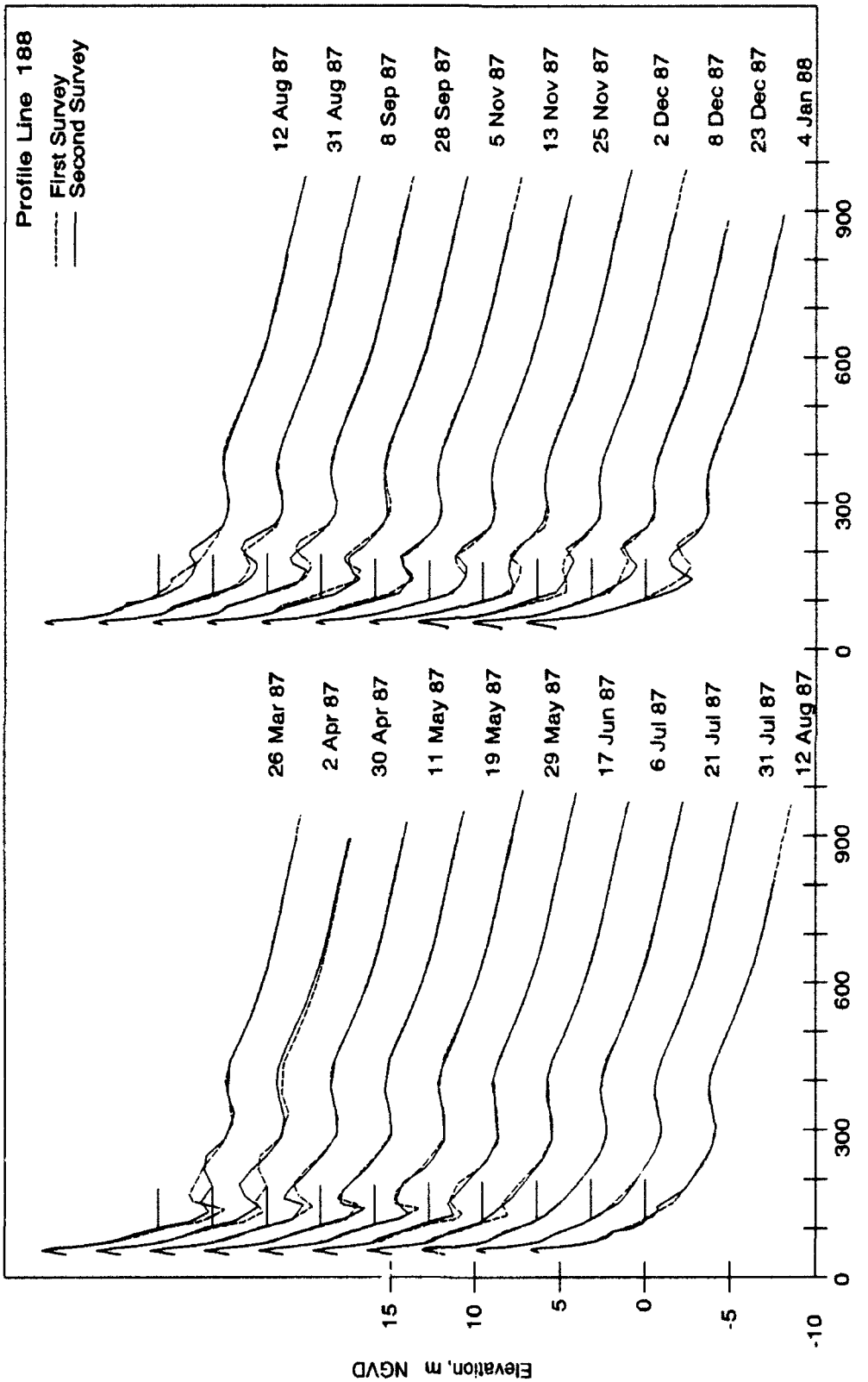


Figure A22. Comparison of consecutive surveys, profile line 188 (26 March 1987 - 4 January 1988)

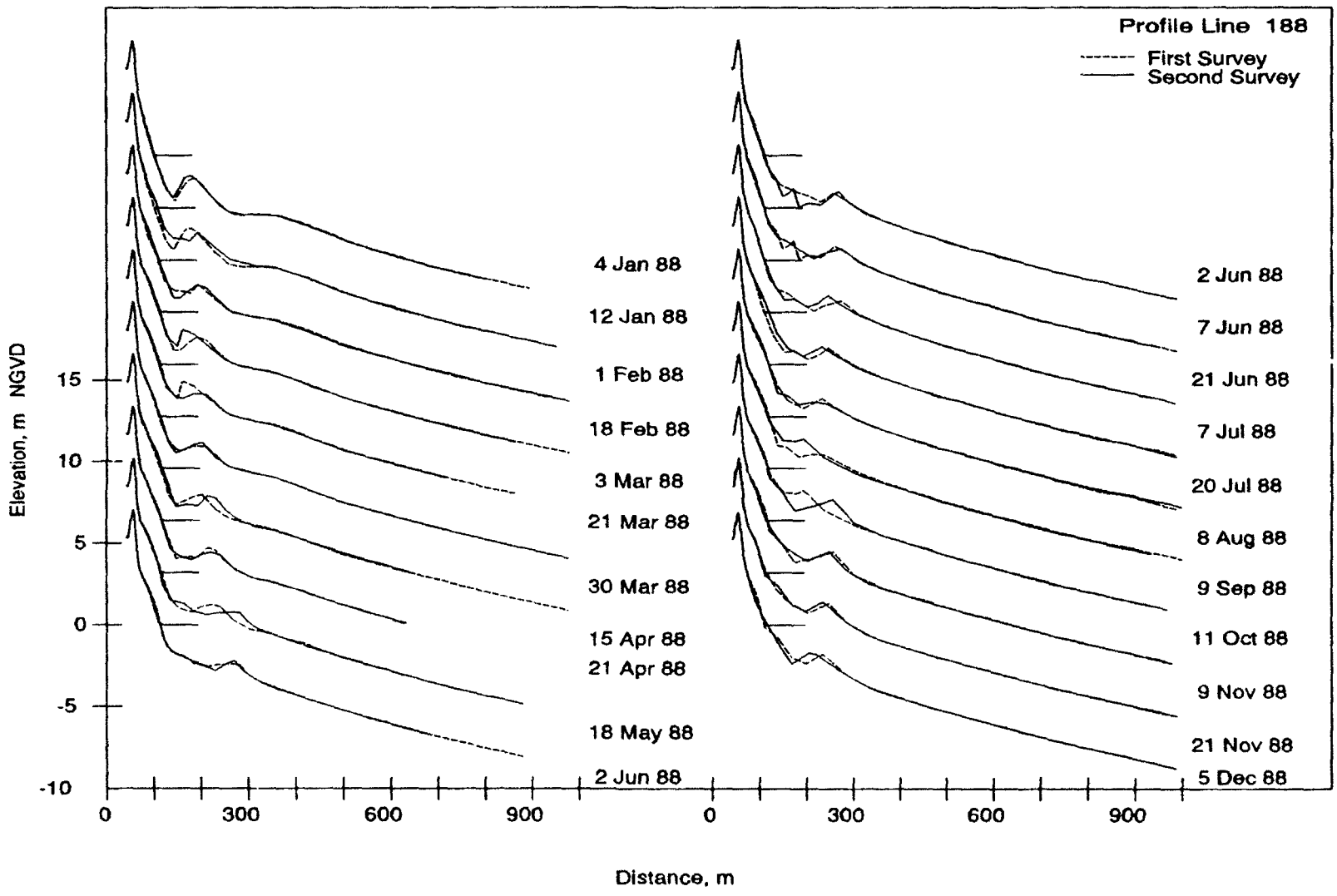


Figure A23. Comparison of consecutive surveys, profile line 188 (4 January 1988 - 5 December 1988)

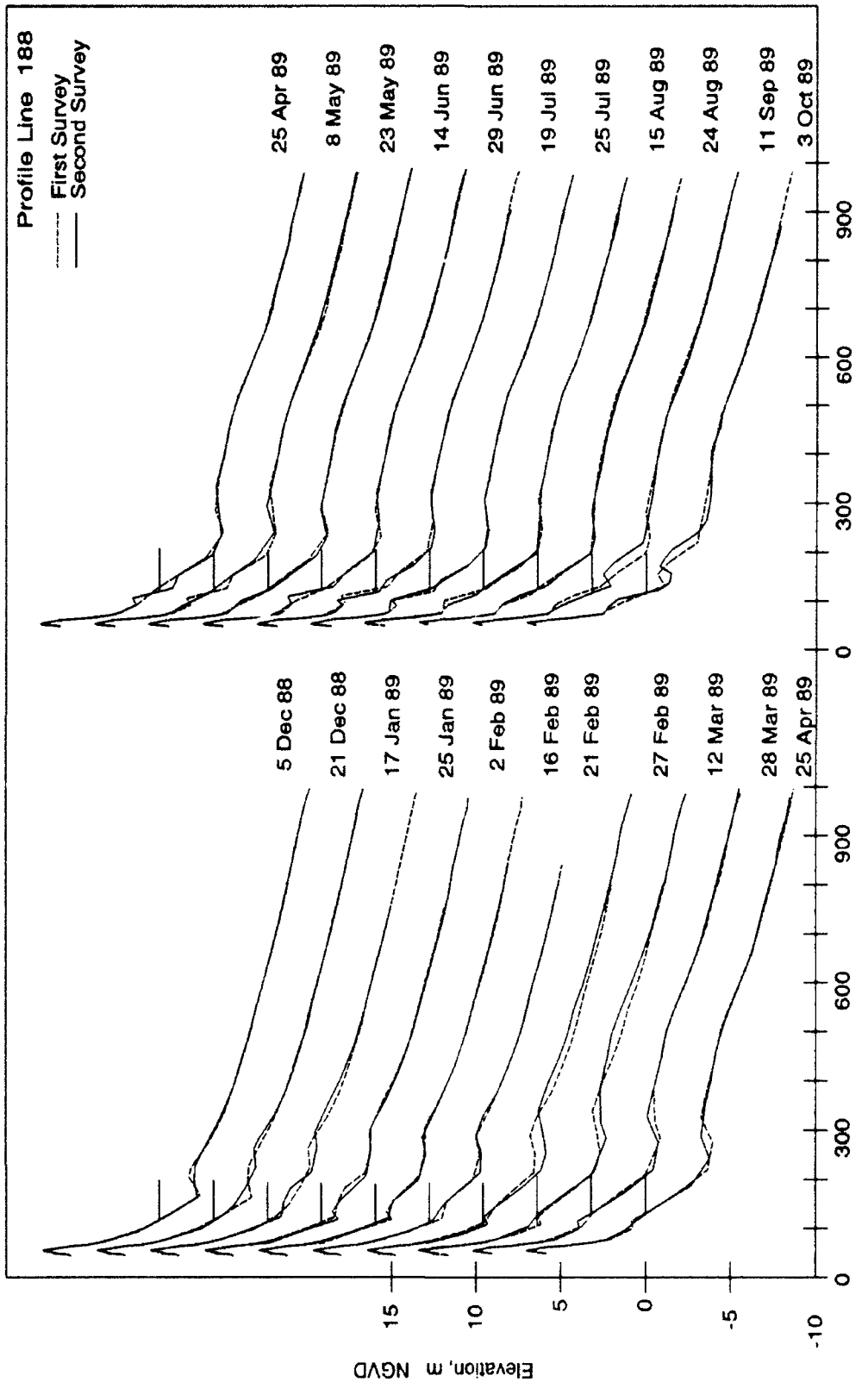


Figure A24. Comparison of consecutive surveys, profile line 188 (5 December 1988 - 3 October 1989)

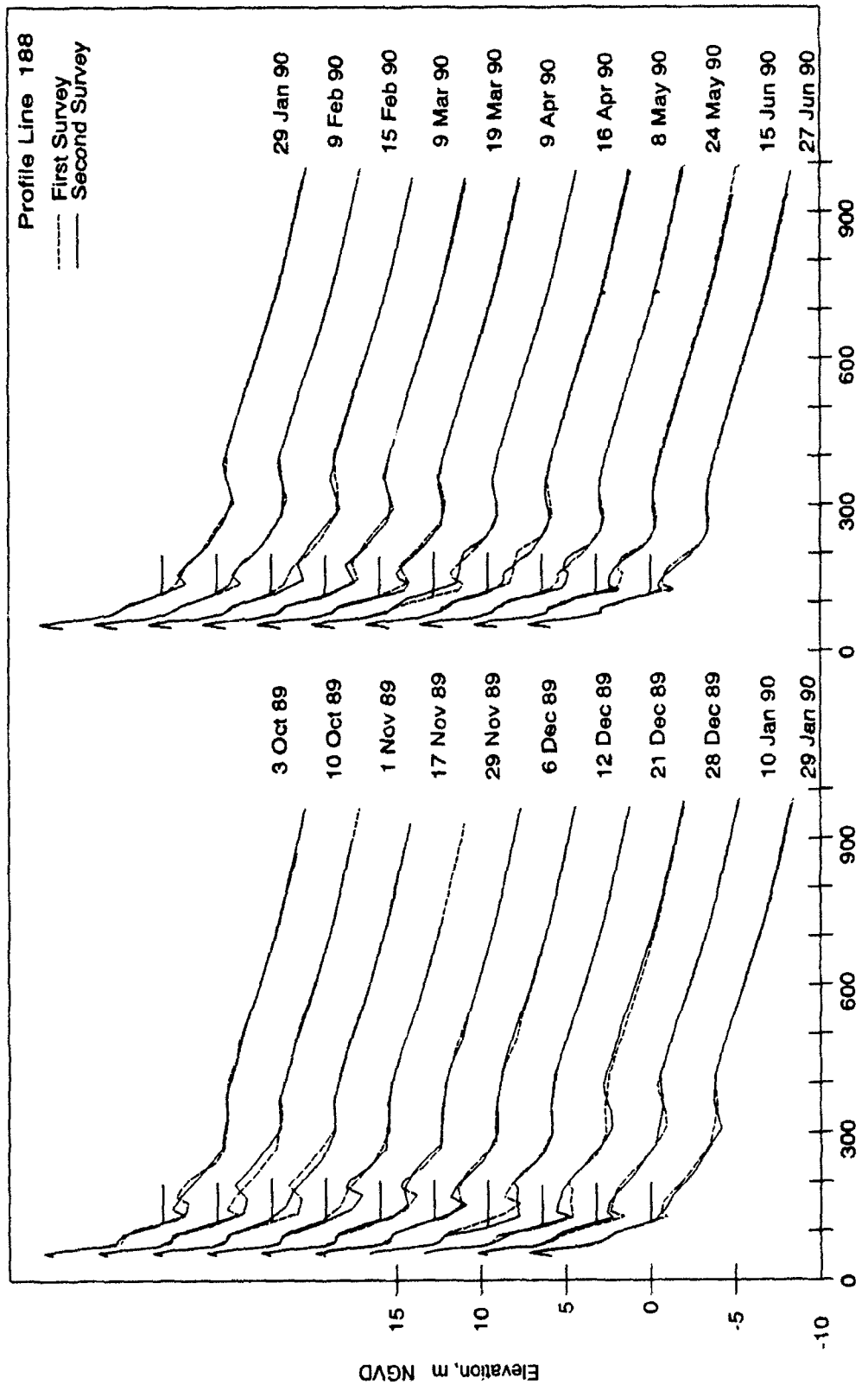


Figure A25. Comparison of consecutive surveys, profile line 188 (3 October 1989 - 27 June 1990)

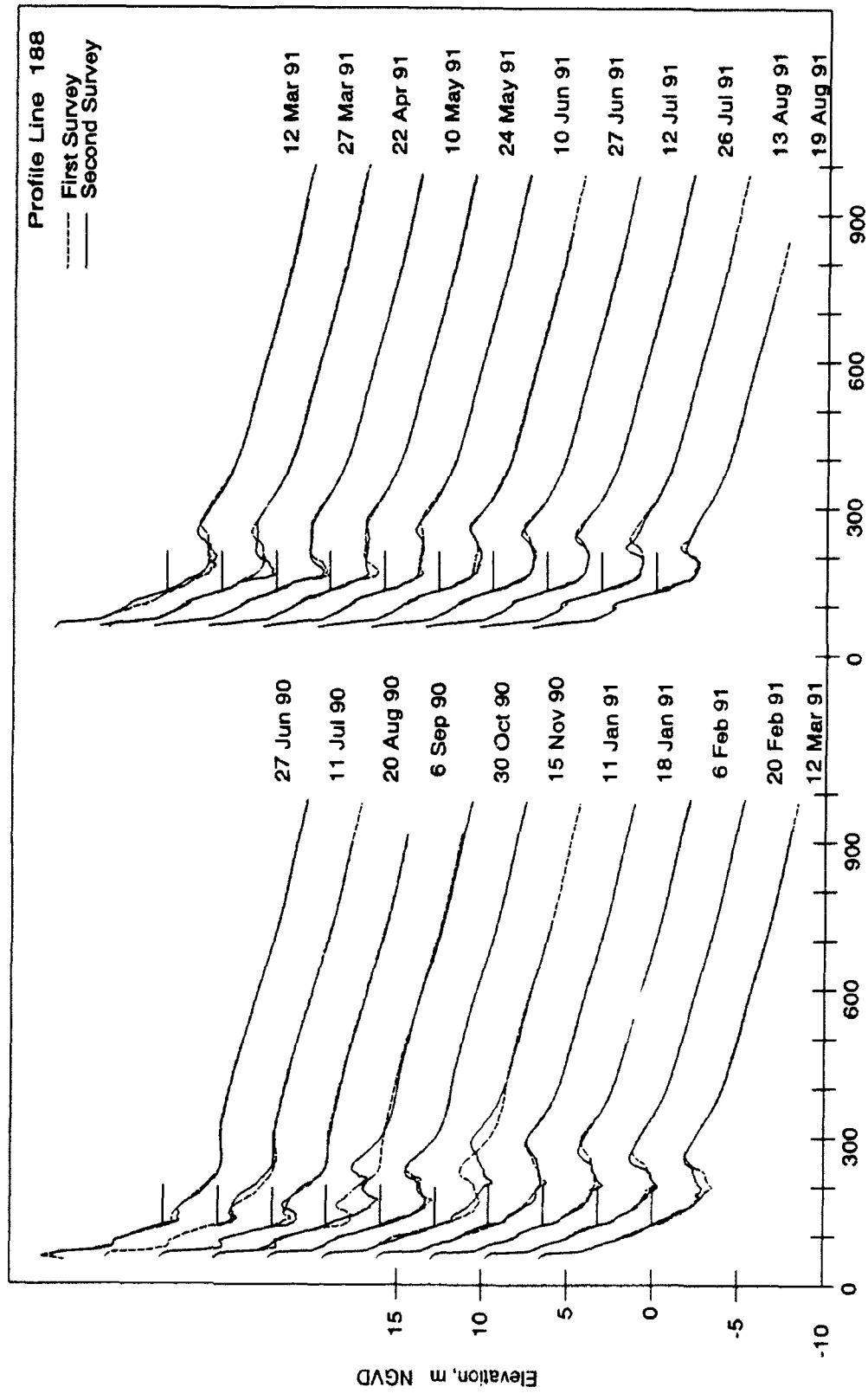


Figure A26. Comparison of consecutive surveys, profile line 188 (27 June 1990 - 19 August 1991)

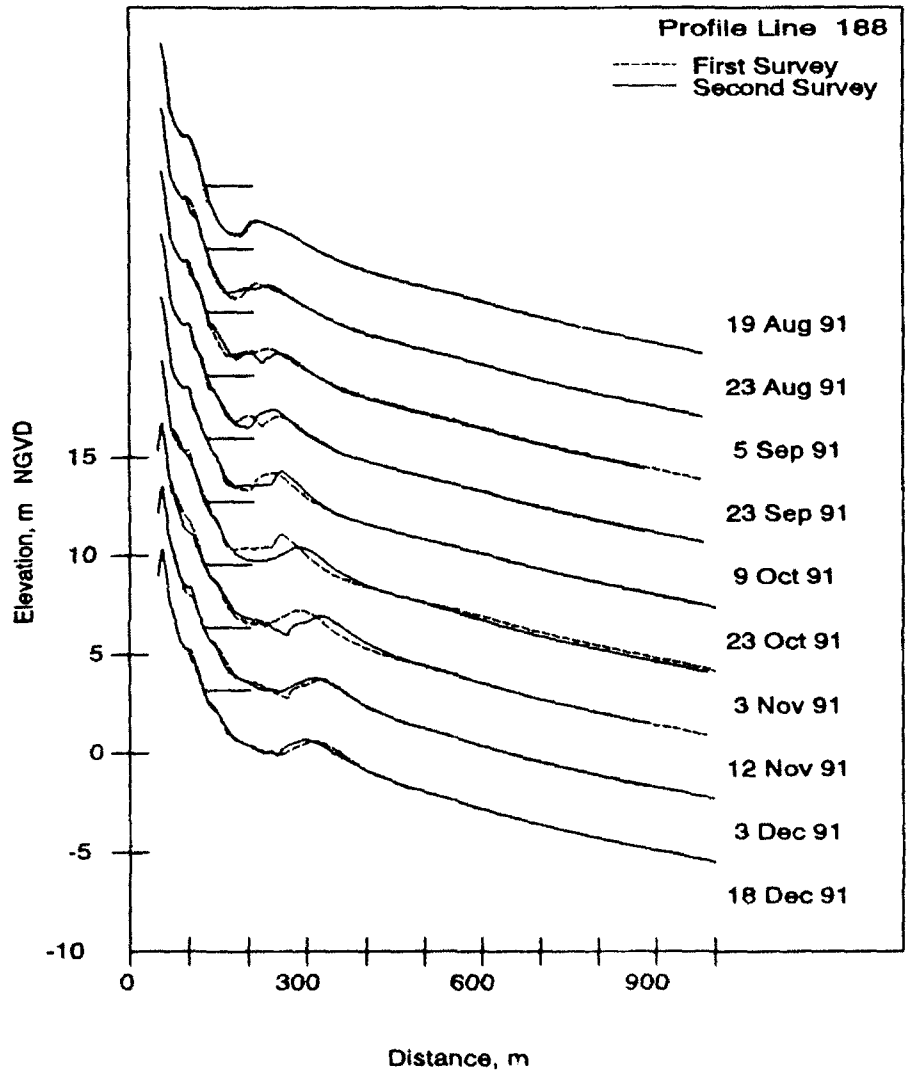


Figure A27. Comparison of consecutive surveys, profile line 188 (19 August 1991 - 18 December 1991)

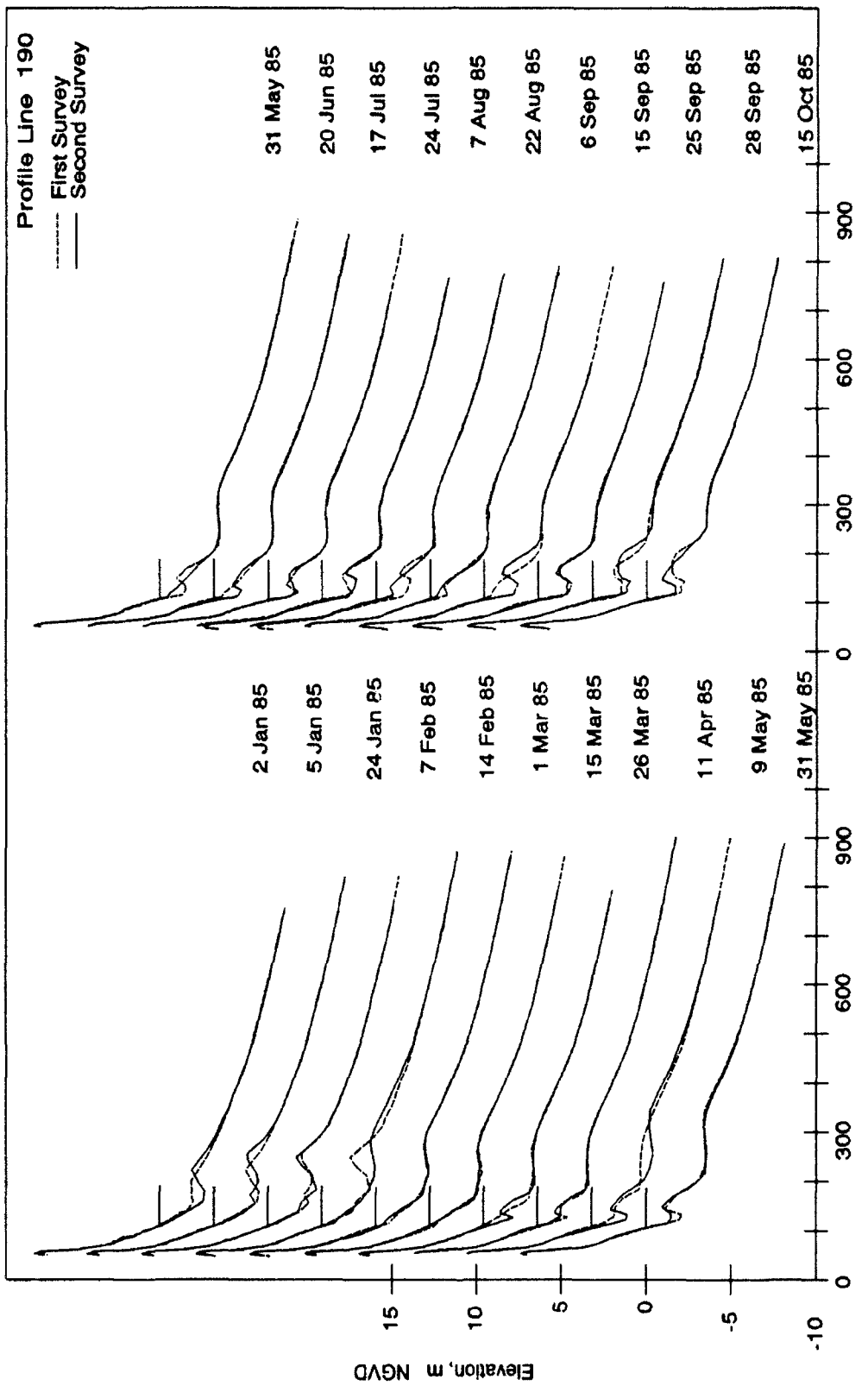


Figure A28. Comparison of consecutive surveys, profile line 190 (2 January 1985 - 15 October 1985)

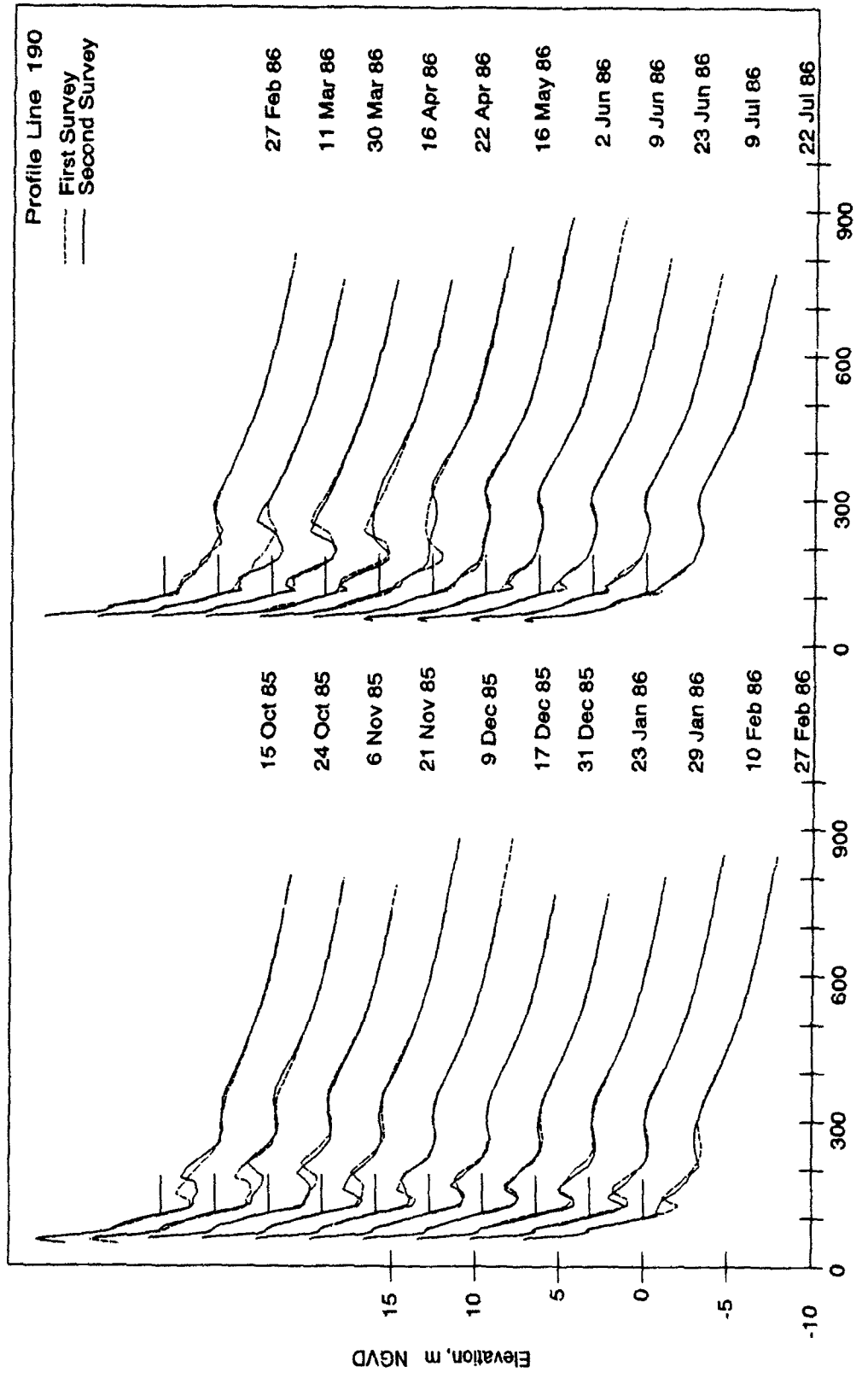


Figure A29. Comparison of consecutive surveys, profile line 190 (15 October 1985 - 22 July 1988)

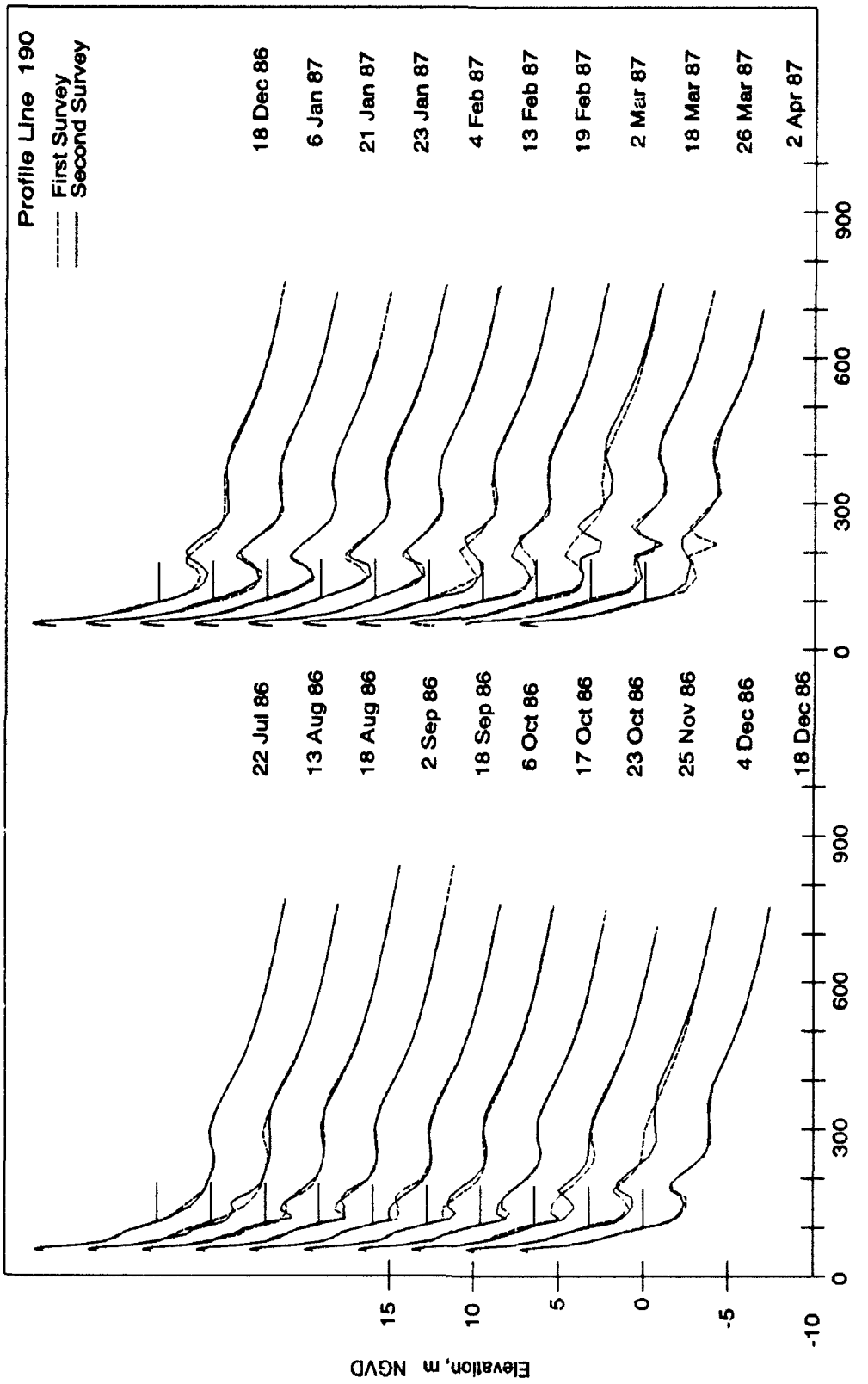


Figure A30. Comparison of consecutive surveys, profile line 190 (22 July 1986 - 2 April 1987)

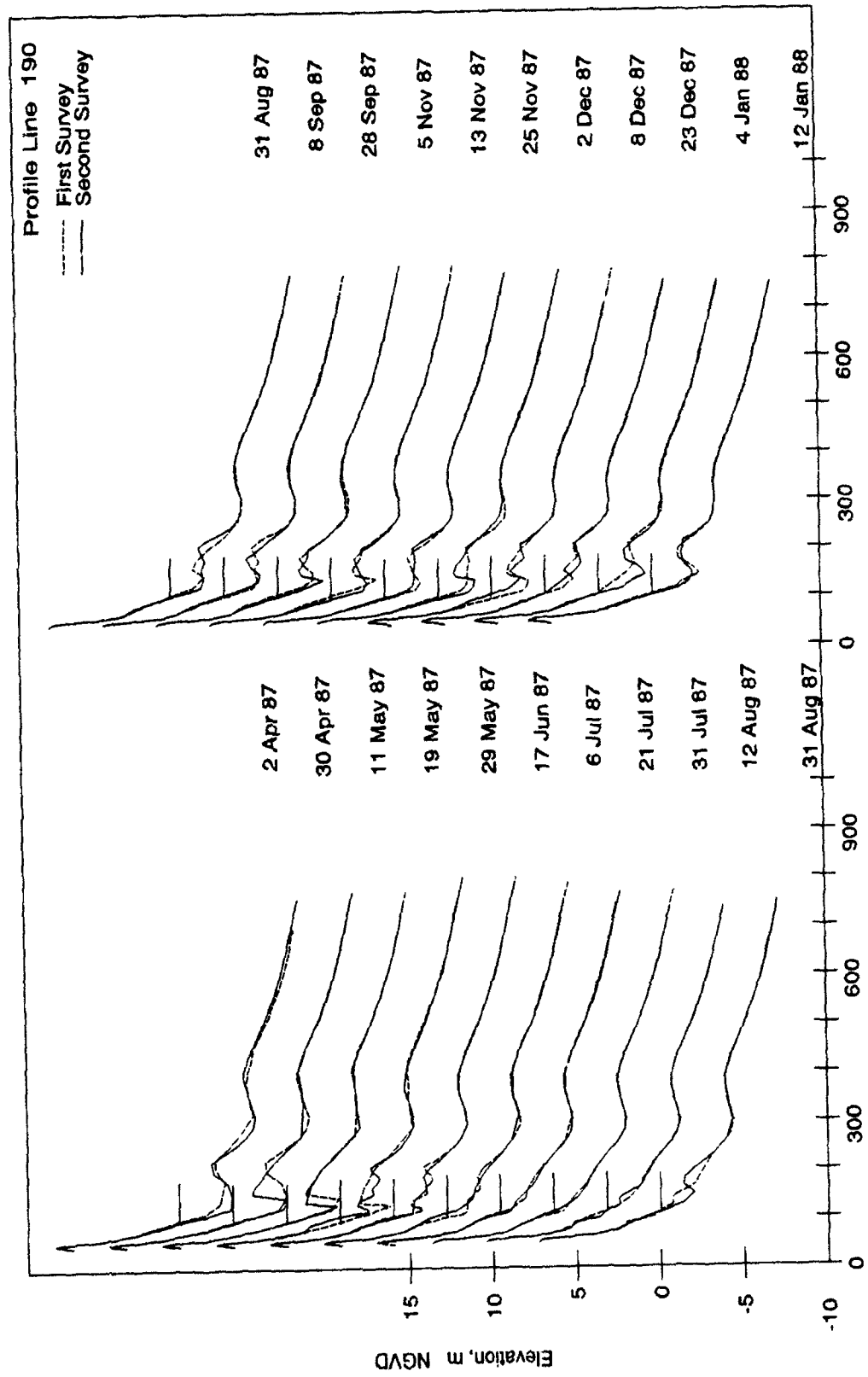


Figure A31. Comparison of consecutive surveys, profile line 190 (2 April 1987 - 12 January 1988)

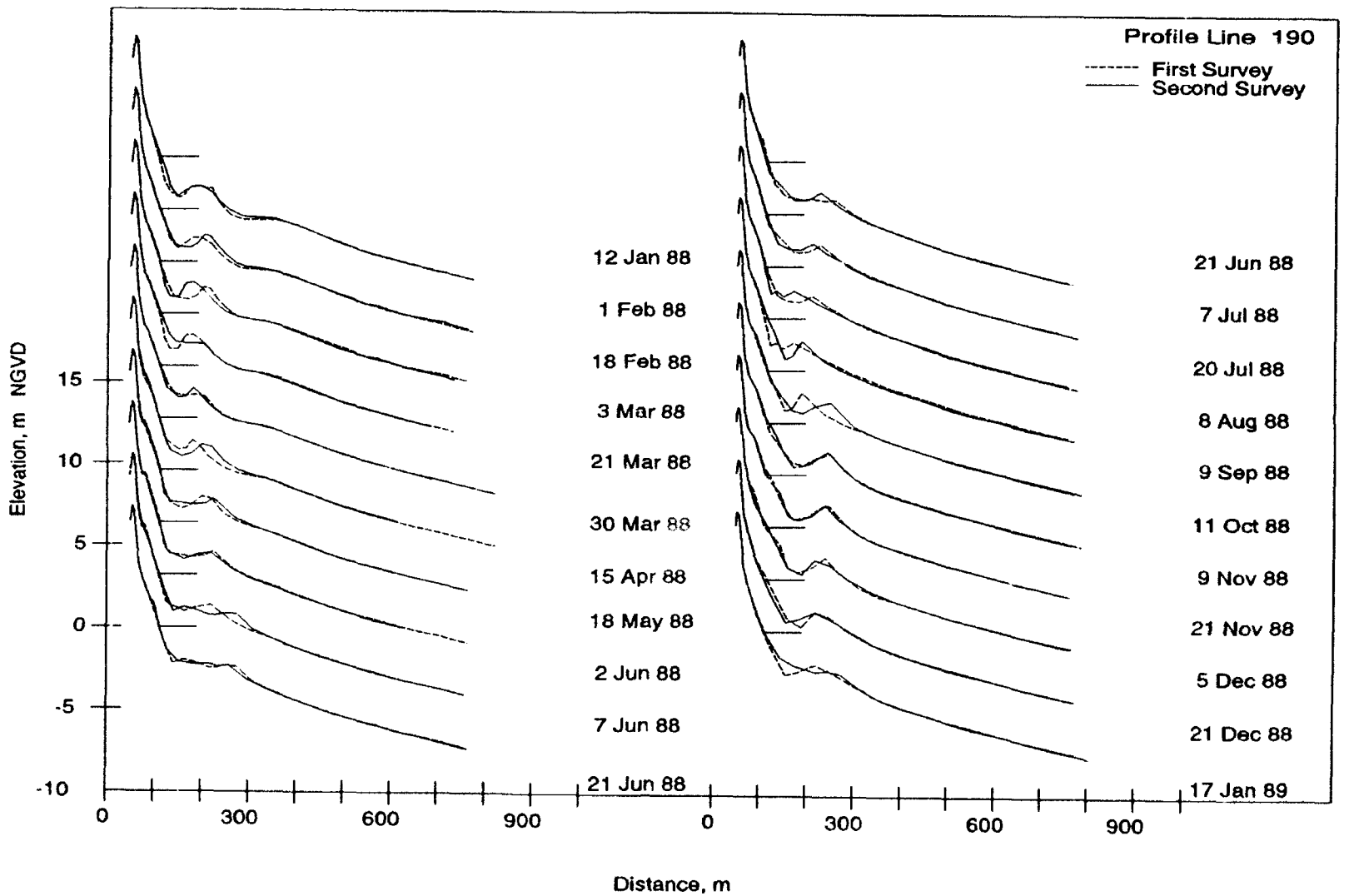


Figure A32. Comparison of consecutive surveys, profile line 190 (12 January 1988 - 17 January 1989)

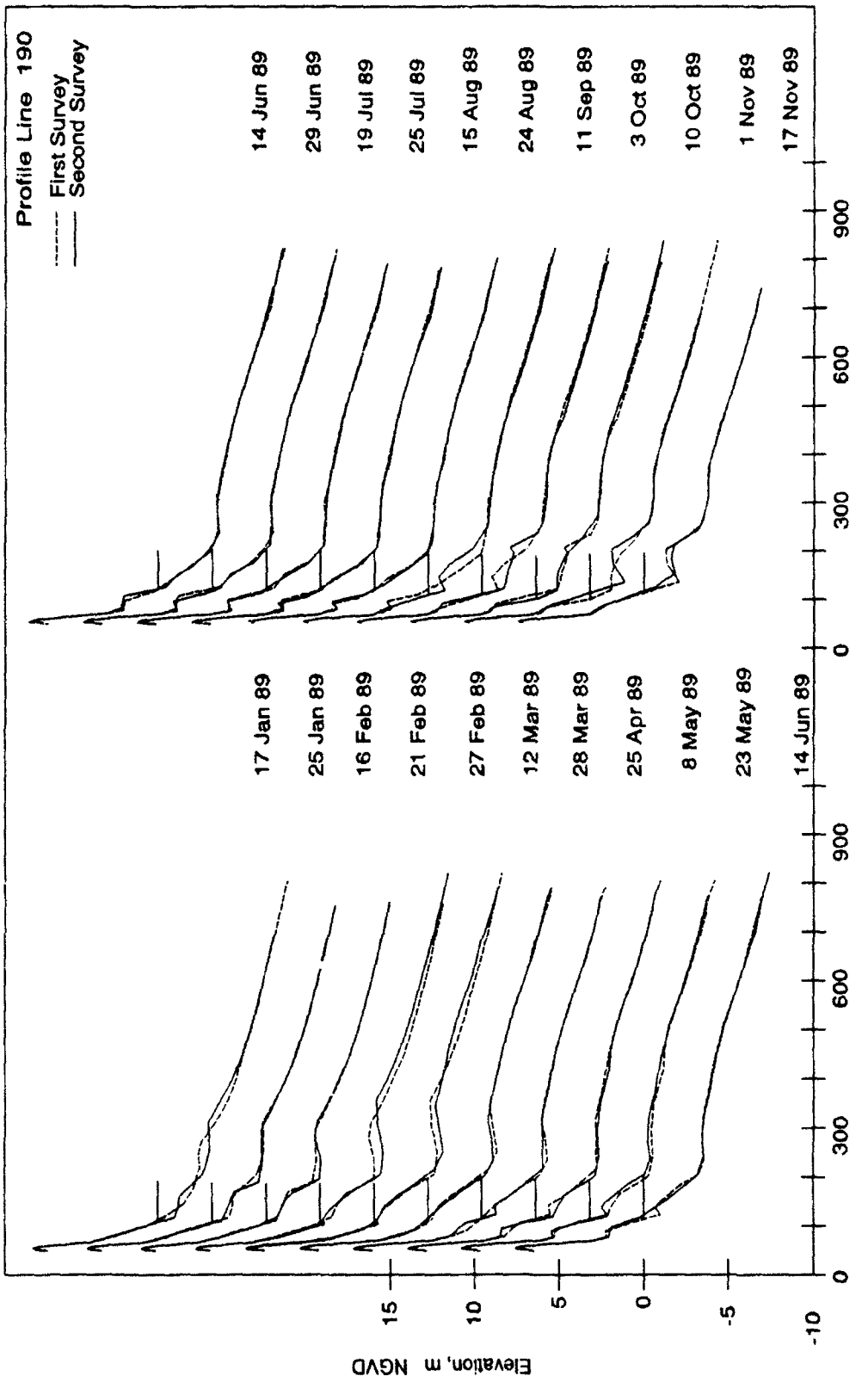


Figure A33. Comparison of consecutive surveys, profile line 190 (17 January 1989 - 17 November 1989)

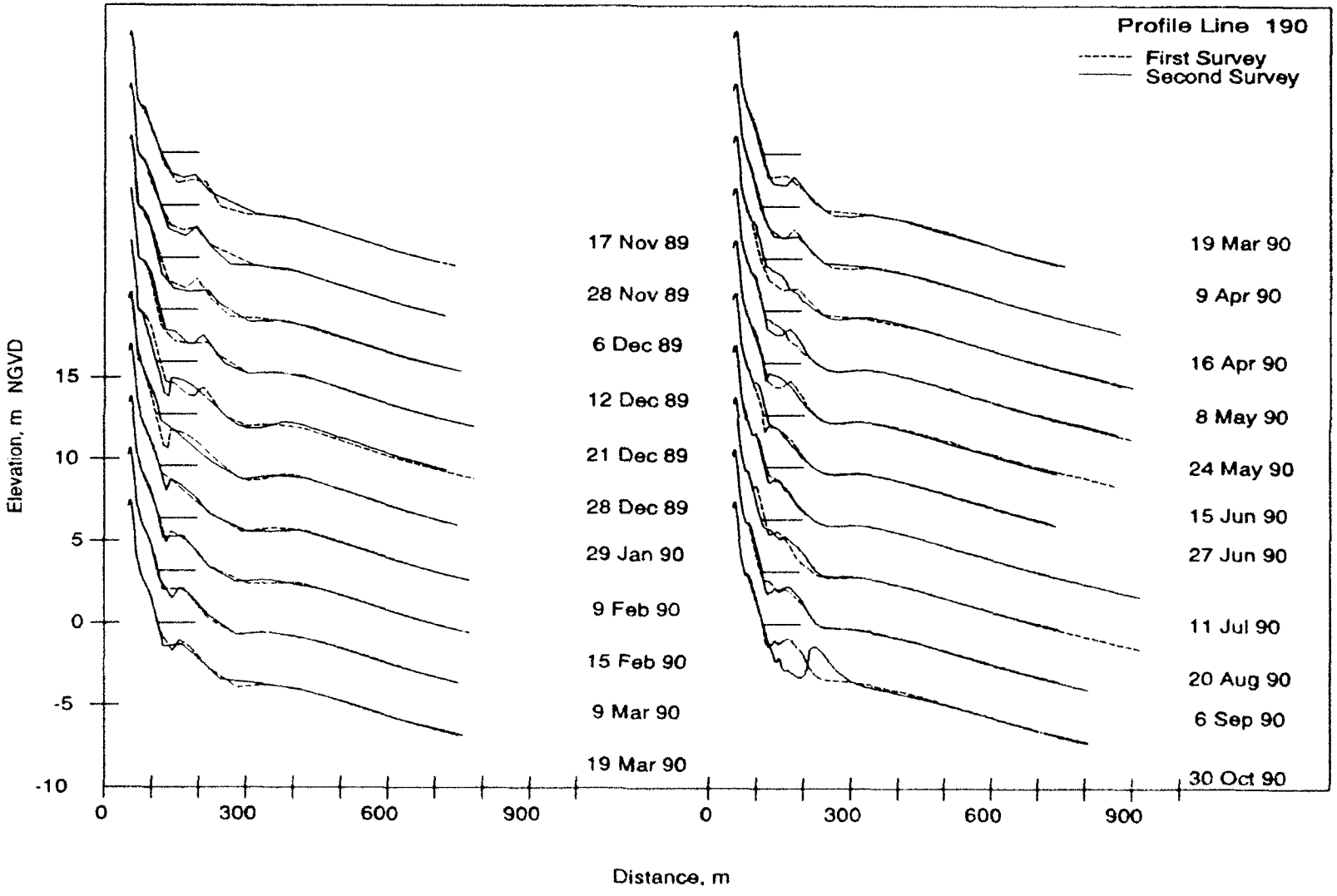


Figure A34. Comparison of consecutive surveys, profile line 190 (17 November 1989 - 30 October 1990)

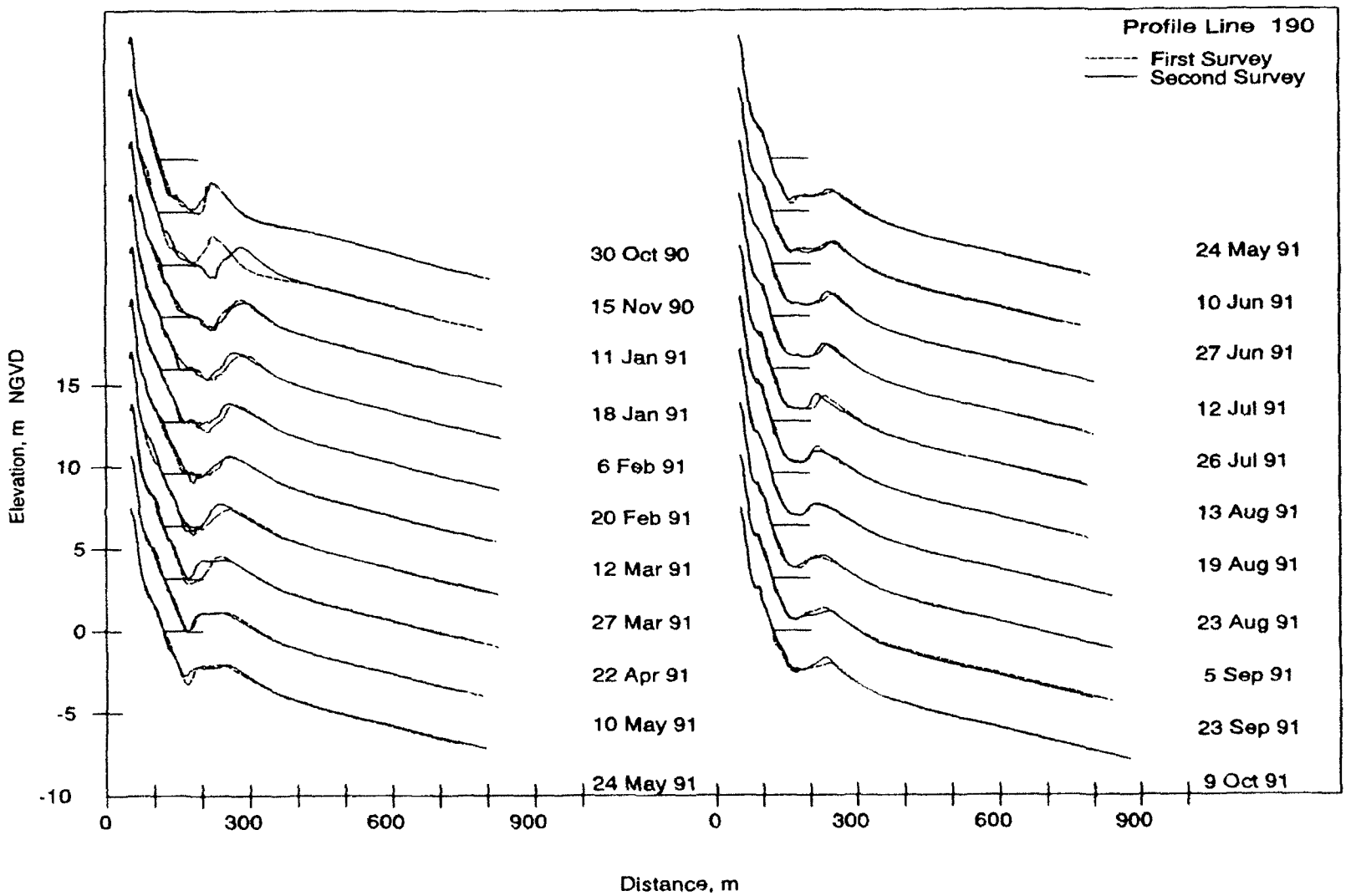


Figure A35. Comparison of consecutive surveys, profile line 190 (30 October 1990 - 9 October 1991)

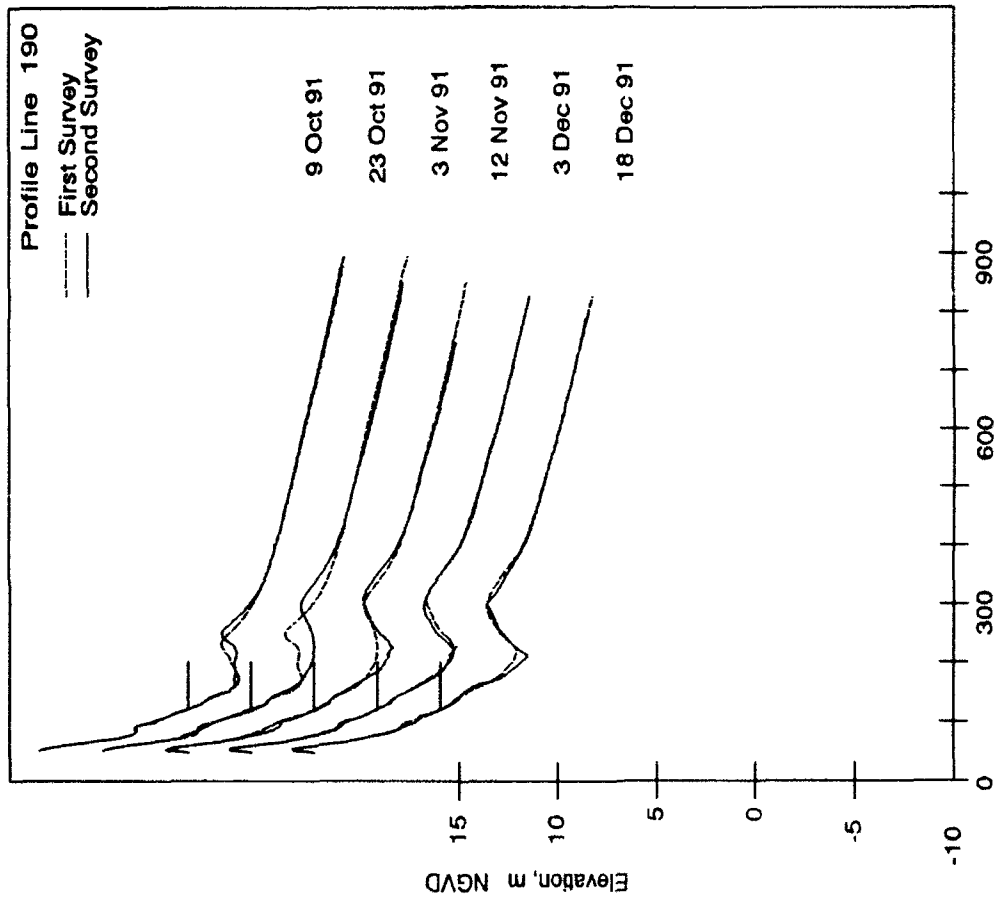


Figure A36. Comparison of consecutive surveys, profile line 190 (9 October 1991 - 18 December 1991)

Appendix B
Table of Profile Data

This appendix contains the profile data along with a checksum value. When entering the data into a computer, the user should not enter any values past column 80. These are produced when the data are run through the program given below. The given values are used to check for possible data-entry errors.

The format of the data is as follows:

First line in each record

Position	Entry description	Format
1-2	Locality code (ILOC)	A2
3-5	Profile line number (IPROF)	I3
6-9	Survey identification number (ISUR)	I4
10	Line number (always 1 for first line) (N)	A1
11-16	Date of survey (IDATE)	I6
17-21	Time of survey (ITIME)	I5
22-24	Number of coordinate pairs for survey (I)	I3
25-29	Minimum elevation for survey (MIN)	F5.2
30-40	Data change codes (INFO)	A11
41-80	First four distance-elevation pairs (Y,Z)	4(F5.1,F5.2)

Continued lines

1-9	Same as for first line	
10	Line number (2-9, then A-Z)	A1
11-80	Seven distance-elevation pairs	7(F5.1,F5.2)

The format statement to read the data is as follows:

```
    READ (7,100) ILOC, IPROF, ISUR, N, IDATE, ITIME, I, MIN,
   *INFO, (Y(J), Z(J), J=1,I)
100  FORMAT (A2,I3,I4,A1,I6,I5,I3,F5.2,A11,4(F5.1,F5.2),/,(10X,
   *7(F5.1,F5.2)))
```

The correction codes contained in the INFO field have the following meanings:

G = Gradual correction	C = Constant correction
H = Horizontal correction	V = Vertical correction
D = Deletion of points	A = Addition of points
E = Entire profile	S = Selected random points

O = Offshore points B = Beach points

The remaining space is used to give an indication of the magnitude of the changes made, either by the inclusion of the number of points affected or by the magnitude of the change, or both.

The following program was written as an aid to the proper entry of the profile data into the user's computer system. The program was run on the correct data at the FRF and the proper checksum values added to the profile data. The data should be entered without the checksum values and then run through this program. Compare the checksum values with those given in the table.

```
      PROGRAM DCHECK

C  This simple program computes a Check Sum value for each line of
c  survey data and for every 10 lines.  It is useful to detect data
c  entry errors should the profile data require hand entering  WAB

      INTEGER*2 iLine(80),CharTotal,iColumn,iChar,LineCount
      INTEGER*4 LineTotal,Line10Total
      CHARACTER*1 string(80),Line(80)
      DATA ILine/
     *1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,
     *17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,
     *33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,
     *49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,
     *65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80/
      DATA string/
     * '1','2','3','4','5','6','7','8','9','0',':',';','<','=','>','?'
     *,'@','A','B','C','D','E','F','G','H','I','J','K','L','M','N','O'
     *,'P','Q','R','S','T','U','V','W','X','Y','Z','\','^','_','`','a'
     *,'b','c','d','e','f','g','h','i','j','k','l','m','n','o','p','q'
     *,'r','s','t','u','v','w','x','y','z','{','|','}','~','-','.',' '/

c  These two lines open and close the input data file and the output
c  file which displays the data and the checksum information
c  User will have to modify the filenames

      OPEN(7,FILE='duck86.raw',STATUS='OLD')
      OPEN(8,FILE='duck86.tbl',STATUS='UNKNOWN')


      LineCount=1
      Line10Total=0
   50 CharTotal=0
      READ(7,100,END=99)LINE
  100 FORMAT(80A)

C  Scan each character and assign integer value to it based on position
```

```
c  in string variable.  Then accumulate values.  If character is
c  not in Line(J) array, then simply add in the column number.
      DO 10, iColumn=1,80
         DO 20, iChar=1,80
           IF(string(iColumn).EQ.Line(iChar))THEN
             CharTotal=ILine(iChar)+iColumn+CharTotal
             GOTO 10
           END IF
   20    CONTINUE
         CharTotal=CharTotal+iColumn
   10 CONTINUE


      LineTotal=MOD(CharTotal,100)
      Line10Total=LineTotal+Line10Total

      IF(LineCount.EQ.10)THEN
        WRITE(8,101)LINE,LineTotal,Line10Total
  101    FORMAT(80A1,3X,I6,I7)
        LineCount=1
        Line10Total=0
      ELSE
        WRITE(8,102)LINE,LineTotal
  102    FORMAT(80A1,3X,I6)
        LineCount=LineCount+1
      END IF
      GO TO 50
   99 STOP
      END
```

```
39 58 1691850102 1453 41-2476CV2.11E      1541 1979 1661 2049 1901 1647 2086 1761        1
39 58 1692 2155 1687 2192 1537 2512  978 2584  883 2911  758 2917  768 3309  444        19
39 58 1693 3553  175 4204 -184 4680 -370 5138 -531 5848 -560 6463 -577 7163 -755        85
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39 58 1703 3644   74 4090 -271 4685 -599 5195 -759 5661 -801 6184 -633 6832 -455        61   393
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39 58 1711850125 1330 62-2582             1587 1976 1707 2019 1861 1683 1978 1641        25
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39 58 1732 2145 1698 2229 1483 2440 1071 2899  754 3452  323 3836 -197 4412 -615        14
39 58 1733 4761 -818 5339 -776 5779 -727 6242 -667 6729 -602 7053 -637 7562 -779        11
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39 58 1741850301 1220 35-2480             1689 2037 1826 1746 1918 1643 2028 1690        79
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39 58 1752 2212 1486 2481  984 2847  722 3169  448 3471  148 3957 -189 4301 -518        59
39 58 1753 4797 -805 5363 -773 5841 -653 6772 -547 7597 -865 8583-1088 9323-1184        87
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39 58 1792 2224 1480 2473 1035 2786  835 3067  716 3420  370 3800   66 4042 -278        27
39 58 1793 4332 -435 4628 -586 4881 -717 5301 -776 5738 -767 6122 -680 6675 -466        81
39 58 1794 7073 -585 7441 -683 7746 -809 8344-1015 8977-1168 9642-126110262-1303        3
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(Continued)

```
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39 58 1832 2357 1233 2472 1021 2812  851 3156  700 3384  442 3653  239 3938  -63                                    61
39 58 1833 4067 -341 4533 -571 4879 -577 5437 -437 5830 -413 6289 -420 6772 -539                                    96
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39 58 184623303-230324809-2413                                                                                      22
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39 58 1853 3986 -232 4248 -365 4437 -450 4645 -478 5027 -379 5257 -616 5518 -617                                    9
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39 58 1863 4526 -274 4889 -330 5173 -403 5546 -553 5947 -500 6295 -446 6751 -644                                    63
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39 58 2631861011  900 20 -762            1708 2034 1919 1649 2125 1841 2375 1159      97
39 58 2632 2469 1035 2722 1045 2949 1005 3088  840 3288  481 3528  250 3821   69      41
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39 58 2642 2628 1046 2955  963 3076  818 3531  295 3956  -16 4344 -269 4753 -492       6
39 58 2643 5321 -703 5804 -596 5954 -553 6297 -472 6967 -526 7604 -736 8270-1038      48
39 58 2644 9707-125110972-125511906-1270                                              39    469
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39 58 265420542-2155                                                                  26
39 58 2661861014 1025 24-1806            1708 2034 1919 1649 2125 1841 2189 1666      78
39 58 2662 2375 1159 2948 1037 3543  447 3811  212 4005   57 4208  -96 4596 -332      21
39 58 2663 4987 -629 5655 -597 6144 -360 6930 -524 7601 -764 8272-1006 9114-1186     87
39 58 2664 9764-123810624-123912235-129113542-141615358-163216730-1806               48
39 58 2671861015 1035 28-1329            1708 2034 1919 1649 2125 1841 2234 1535      78
39 58 2672 2375 1159 2791 1079 2962 1003 3212  704 3410  578 3456  523 3682  282     74    575
39 58 2673 4098  -39 4440 -292 4805 -557 5091 -630 5490 -638 5648 -523 6118 -371     67
39 58 2674 6468 -427 6816 -503 7101 -585 7514 -730 8096 -951 9016-1179 9849-1258     59
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39 58 2682 2376 1161 2773 1079 2974  965 3200  712 3386  561 3431  524 3738  230     64
39 58 2683 4321 -297 4796 -482 5352 -634 5824 -437 6411 -444 7388 -711 8339-1019     12
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39 58 2692 2643 1031 3260  636 3864  127 4264 -325 4365 -345 4888 -512 5325 -611      6
39 58 2693 5795 -457 6321 -409 6990 -589 7660 -812 8151 -975 8697-1124 9282-1205     72    531
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39 58 2703 5424 -599 5589 -525 5881 -387 6147 -362 6669 -513 7014 -644 7582 -810     86
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39 58 2731861022 1030 20-1365            1708 2034 1919 1649 2125 1841 2375 1159      81
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39 62 2673 3835   -4 4019 -198 4249 -309 4638 -509 4947 -560 5322 -537 5661 -534                                      78
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39 62 2723 5245 -618 6039 -444 6640 -433 7474 -643 8327 -936 9019-1118                                                68
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39 62 273511693-126412822-1348                                                                                        43
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(Concluded)

Appendix C
Table of Wave Data

Gage	Date	Time	H_{max}	T_p
		JANUARY 1985		
630	850101	100	.74	7.42
630	850101	700	.70	8.83
630	850101	1300	.63	6.87
630	850101	1900	.71	6.87
630	850102	100	.79	6.40
630	850102	700	.74	6.87
630	850102	1300	.73	6.87
630	850102	1900	.89	7.42
630	850103	100	1.74	5.63
630	850103	700	2.33	6.87
630	850103	1300	2.81	8.06
630	850103	1900	2.88	8.06
630	850104	100	2.86	8.06
630	850104	700	2.16	8.83
630	850104	1300	1.78	6.87
630	850104	1900	1.39	7.42
630	850105	100	1.02	9.75
630	850105	700	.93	3.05
630	850105	1300	1.42	5.99
630	850105	1900	1.25	6.87
630	850106	100	1.16	7.42
630	850106	700	1.04	6.87
630	850106	1300	.87	5.99
630	850106	1900	.73	6.40
630	850107	100	.49	8.83
630	850107	700	.38	8.83
630	850107	1300	.63	2.95
630	850107	1900	.48	2.35
630	850108	100	.44	9.75
630	850108	700	.47	3.38
630	850108	1300	.85	4.53
630	850108	1900	.88	5.02
630	850109	100	1.96	6.40
630	850109	700	1.97	5.63
630	850109	1300	1.75	5.99
630	850109	1900		
630	850110	100		
630	850110	700	1.15	6.40
630	850110	1300	1.14	4.76
630	850110	1900	1.93	5.31
630	850111	100	1.94	6.40
630	850111	700	1.76	6.87
630	850111	1300	1.38	6.87
630	850111	1900		
630	850112	100		
630	850112	700	1.82	6.87
630	850112	1300	1.72	7.42
630	850112	1900	1.18	6.87
630	850113	100	.99	7.42
630	850113	700	.73	6.40
630	850113	1300	.52	6.40
630	850113	1900	.38	5.99
630	850114	100	.48	2.30
630	850114	700	.44	2.14
630	850114	1300	.48	6.87
630	850114	1900	.53	2.35
630	850115	100	.69	3.26
630	850115	700	1.21	5.02
630	850115	1300	1.59	7.42
630	850115	1900	1.32	6.40
630	850116	100	1.83	7.42
630	850116	700	1.80	6.87
630	850116	1300	1.54	7.42
630	850116	1900	1.06	8.06
630	850117	100	1.05	7.42
630	850117	700	.86	7.42
630	850117	1300	.73	5.99
630	850117	1900	.53	6.87
630	850118	100	.89	10.89
630	850118	700	.88	12.34
630	850118	1300	.73	10.89
630	850118	1900	.59	6.87
630	850119	100	.55	9.75
630	850119	700	.60	9.75
630	850119	1300	.39	10.89
630	850119	1900	.44	8.83
630	850120	100	.45	8.06
630	850120	700	.62	2.78
630	850120	1300	2.25	6.40
630	850120	1900	2.08	8.83
630	850121	100	1.69	6.87
630	850121	700	1.42	6.87
630	850121	1300	2.70	7.42
630	850121	1900	.88	3.15
630	850122	100	.71	3.26
630	850122	700	.72	3.51
630	850122	1300	.74	5.31
630	850122	1900	.58	3.79
630	850123	100	.52	3.64
630	850123	700	.54	4.13
630	850123	1300	.35	2.09
630	850123	1900	.49	2.48
630	850124	100	.30	2.14
630	850124	700	.36	2.30
630	850124	1300	.35	2.24
630	850124	1900	.59	4.32
630	850125	100	.59	2.42
630	850125	700	.43	5.02
630	850125	1300	.39	10.89
630	850125	1900	.43	10.89
630	850126	100	1.01	4.13
630	850126	700	1.66	5.63
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630	850127	100	1.19	6.40
630	850127	700	.86	8.06
630	850127	1300	.61	8.06
630	850127	1900	.55	4.53
630	850128	100	.51	6.87
630	850128	700	.36	12.34
630	850128	1300	.51	3.26
630	850128	1900	.88	4.32
630	850129	100	1.52	4.76
630	850129	700	1.62	5.99
630	850129	1300	1.89	6.40
630	850129	1900	1.32	6.40
630	850130	100	.96	7.42
630	850130	700	.97	8.06
630	850130	1300	.77	5.99
630	850130	1900	.66	8.83
630	850131	100	.60	7.42
630	850131	700	.75	3.64
630	850131	1300	1.32	6.40
630	850131	1900	.93	8.06
		FEBRUARY 1985		
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630	850201	700	.83	6.40
630	850201	1300	.92	6.40
630	850201	1900	.94	7.42
630	850202	100	.82	6.40
630	850202	700	.88	6.87
630	850202	1300	1.19	5.99
630	850202	1900	1.07	6.40
630	850203	100	1.32	6.40
630	850203	700	2.14	5.99
630	850203	1300	1.88	6.87
630	850203	1900	1.40	5.99
630	850204	100	1.32	4.53
630	850204	700	1.52	5.31
630	850204	1300	1.66	5.99
630	850204	1900	1.63	5.02
630	850205	100	1.47	5.31
630	850205	700	1.92	6.87
630	850205	1300	1.50	6.87
630	850205	1900	1.36	6.87
630	850206	100	1.01	6.87
630	850206	700	1.04	6.87
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630	850206	1900	.92	7.42
630	850207	100	.85	7.42
630	850207	700	1.10	8.06
630	850207	1300	1.27	5.63
630	850207	1900	1.16	10.89
630	850208	100	2.04	5.63
630	850208	700	1.88	6.87
630	850208	1300	1.38	7.42
630	850208	1900	1.04	7.42
630	850209	100	1.13	5.99
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630	850209	1300	1.32	6.87
630	850209	1900	1.24	7.42
630	850210	100	1.63	6.40
630	850210	700	1.61	5.99
630	850210	1300	1.20	5.31
630	850210	1900	1.04	6.40
630	850211	100	.99	6.87
630	850211	700	.73	7.42
630	850211	1300	.57	7.42
630	850211	1900	.66	2.86
630	850212	100	.91	3.95
630	850212	700	3.86	9.75
630	850212	1300	3.29	10.89
630	850212	1900	2.20	12.34
630	850213	100	1.79	10.89
630	850213	700	1.33	10.89
630	850213	1300	1.36	9.75
630	850213	1900	1.05	10.89
630	850214	100	.90	10.89
630	850214	700	.68	10.89
630	850214	1300	.74	10.89
630	850214	1900	.88	10.89
630	850215	100	.55	10.89
630	850215	700	.76	12.34
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630	850215	1900	.76	10.89
630	850216	100	.64	10.89
630	850216	700	.55	9.75
630	850216	1300	.52	9.75
630	850216	1900	.55	9.75
630	850217	100	.46	8.83
630	850217	700	.44	8.83
630	850217	1300	.39	8.83
630	850217	1900	.38	14.22
630	850218	100	.35	12.34
630	850218	700	.39	12.34
630	850218	1300	.35	12.34
630	850218	1900	.54	9.75
630	850219	100	.53	9.75
630	850219	700	.48	8.06
630	850219	1300	.47	8.83
630	850219	1900	.50	9.75
630	850220	100	.62	8.83

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Gage	Date	Time	H_{max}	T_p
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630	850220	1300	1.09	8.83
630	850220	1900	1.28	5.02
630	850221	100	1.14	5.99
621	850221	700	.92	8.26
630	850221	1300	.86	9.75
630	850221	1900	.92	8.83
630	850222	100	.82	9.75
630	850222	700	.85	8.06
630	850222	1300	.74	7.42
630	850222	1900	.78	9.75
630	850223	100	.61	9.75
630	850223	700	.64	9.75
630	850223	1300	.62	9.75
630	850223	1900	.58	9.75
630	850224	100	.62	8.83
630	850224	700	.66	5.99
630	850224	1300	.77	9.75
630	850224	1900	.98	10.89
630	850225	100	.89	6.40
630	850225	700	.72	10.89
630	850225	1300	.71	10.89
630	850225	1900	.61	9.75
630	850226	100	.85	4.76
630	850226	700	.97	5.02
630	850226	1300	.82	9.75
630	850226	1900	.80	5.63
630	850227	100	1.04	6.87
630	850227	700	.88	8.83
630	850227	1300	.64	6.87
630	850227	1900	.54	9.75
630	850228	100	1.23	4.32
630	850228	700	1.86	6.40
630	850228	1300	1.24	6.87
630	850228	1900	1.10	6.87
		MARCH 1985		
630	850301	100	.85	6.40
630	850301	700	.72	9.75
630	850301	1300	.67	7.42
630	850301	1900	.77	8.83
630	850302	100	1.49	8.06
630	850302	700	.96	8.06
630	850302	1300	.95	8.83
630	850302	1900	.71	8.06
630	850303	100	.72	8.06
630	850303	700	1.16	6.40
630	850303	1300	1.51	6.40
630	850303	1900	1.39	6.40
630	850304	100	1.01	5.99
630	850304	700	.83	5.02
630	850304	1300	.82	5.31
630	850304	1900	1.13	5.63
630	850305	100	1.55	6.87
630	850305	700	1.21	6.87
630	850305	1300	.88	7.42
630	850305	1900	.75	7.42
630	850306	100	1.42	4.76
630	850306	700	2.14	7.42
630	850306	1300	1.61	6.87
630	850306	1900	1.53	5.63
630	850307	100	1.55	5.63
630	850307	700	1.11	4.76
630	850307	1300	1.05	6.87
630	850307	1900	1.02	8.06
630	850308	100	.79	6.40
630	850308	700	.88	8.06
630	850308	1300	.67	7.42
630	850308	1900		
630	850309	100		
630	850309	700		
630	850309	1300	.54	8.83
630	850309	1900	.77	9.75
630	850310	100	.62	9.75
630	850310	700	.65	9.75
630	850310	1300	.57	8.83
630	850310	1900	.56	9.75
630	850311	100	.49	9.75
621	850311	700	.44	9.14
630	850311	1300	.50	9.75
630	850311	1900	.52	8.83
630	850312	100	.80	5.31
630	850312	700	1.35	8.06
630	850312	1300	.97	9.75
630	850312	1900	1.07	4.53
630	850313	100	.71	9.75
630	850313	700	.55	10.89
630	850313	1300	.51	10.89
630	850313	1900	.46	10.89
630	850314	100	.40	10.89
630	850314	700	.40	16.79
630	850314	1300	.40	14.22
630	850314	1900	.47	5.99
630	850315	100	.46	14.22
630	850315	700	.57	16.79
630	850315	1300	.55	14.22
630	850315	1900	.80	7.95
630	850316	100	.85	5.31
630	850316	700	.78	5.02
630	850316	1300	1.02	5.31
630	850316	1900	.83	6.40
630	850317	100	.79	6.40
630	850317	700	1.04	5.63
630	850317	1300	.58	5.99
630	850317	1900	.81	4.13
630	850318	100	1.89	5.63
630	850318	700	2.21	5.99
630	850318	1300	1.65	5.31
630	850318	1900	1.59	6.40
630	850319	100	1.70	5.63
630	850319	700	1.61	6.87
630	850319	1300	1.23	6.40
630	850319	1900	1.33	9.75
630	850320	100	1.04	9.75
630	850320	700	.87	10.89
630	850320	1300	.80	12.34
630	850320	1900	.93	10.89
630	850321	100	.71	12.34
630	850321	700	.95	12.34
630	850321	1300	1.84	6.87
630	850321	1900	1.83	6.87
630	850322	100	1.78	5.99
630	850322	700	1.93	6.40
630	850322	1300	2.39	7.42
630	850322	1900	2.33	8.06
630	850323	100	3.23	9.75
630	850323	700	2.04	9.75
630	850323	1300	1.34	9.75
630	850323	1900	1.42	8.83
630	850324	100	1.32	9.75
630	850324	700	1.25	9.75
630	850324	1300	1.05	8.06
630	850324	1900	1.11	8.83
630	850325	100	1.70	6.87
630	850325	700	1.47	6.40
630	850325	1300	1.58	10.89
630	850325	1900	1.56	9.75
630	850326	100	1.36	10.89
630	850326	700	1.71	8.06
630	850326	1300	1.44	7.42
630	850326	1900	1.24	8.83
630	850327	100	.93	9.75
630	850327	700	.65	9.75
630	850327	1300	.43	8.06
630	850327	1900	.73	3.15
630	850328	100	.49	2.24
630	850328	700	.45	14.22
630	850328	1300	.42	14.22
630	850328	1900	.66	5.02
630	850329	100	.55	6.87
630	850329	700	.53	7.42
630	850329	1300	.44	6.40
630	850329	1900	.35	6.87
630	850330	100	.42	8.06
630	850330	700	.53	7.42
630	850330	1300	.43	6.87
630	850330	1900	1.01	4.53
630	850331	100	1.24	5.31
630	850331	700	1.40	5.31
630	850331	1300	1.04	6.87
630	850331	1900	1.01	6.40
		APRIL 1985		
630	850401	100	1.14	5.99
630	850401	700	.98	7.42
630	850401	1300	.77	7.42
630	850401	1900	.65	7.42
630	850402	100	.93	3.51
630	850402	700	1.38	5.63
630	850402	1300	1.01	14.22
630	850402	1900	.89	14.22
630	850403	100	.67	14.22
630	850403	700	.75	16.79
630	850403	1300	.64	16.79
630	850403	1900	.99	14.22
630	850404	100	.51	14.22
630	850404	700	.47	16.79
630	850404	1300	.49	14.22
630	850404	1900	.66	14.22
630	850405	100	.61	12.34
630	850405	700	.66	14.22
630	850405	1300	.68	14.22
630	850405	1900	.78	3.95
630	850406	100	.93	3.79
630	850406	700	1.36	4.76
630	850406	1300	1.16	6.87
630	850406	1900	.89	6.87
630	850407	100	.71	8.06
630	850407	700	.60	14.22
630	850407	1300	.59	14.22
630	850407	1900	.93	6.87
630	850408	100	.75	6.87
630	850408	700	.64	6.87
630	850408	1300	.52	7.42
630	850408	1900	.59	6.87
630	850409	100	.43	14.22
630	850409	700	.57	3.38
630	850409	1300	.77	3.51
630	850409	1900	1.75	5.31
630	850410	100	1.62	5.99
630	850410	700	1.29	6.40
630	850410	1300	.78	5.63
630	850410	1900		
630	850411	100		
630	850411	700	.50	7.42

(Continued)

Gage	Date	Time	H_{max}	T_p
630	850411	1300	.39	9.75
630	850411	1900	.60	8.83
630	850412	100	.35	9.75
630	850412	700	.33	9.75
630	850412	1300	.39	8.83
630	850412	1900	.42	8.06
630	850413	100	.41	8.83
630	850413	700	.41	8.83
630	850413	1300		
630	850413	1900	.50	8.83
630	850414	100	.72	4.32
630	850414	700	1.13	6.40
630	850414	1300	2.03	8.83
630	850414	1900	2.40	9.75
630	850415	100	3.78	8.83
630	850415	700	3.43	9.75
630	850415	1300	2.16	10.89
630	850415	1900	1.67	7.42
630	850416	100	1.40	9.75
630	850416	700	1.12	9.75
630	850416	1300	.99	9.75
630	850416	1900	.88	8.83
630	850417	100	.74	8.83
630	850417	700	1.45	4.53
630	850417	1300	2.17	6.87
630	850417	1900	1.65	7.42
630	850418	100	1.31	9.75
630	850418	700	1.01	7.42
630	850418	1300	.83	5.99
630	850418	1900	.77	8.83
630	850419	100	.59	8.83
630	850419	700	.58	2.19
630	850419	1300	.40	9.75
630	850419	1900	.41	9.75
630	850420	100	.41	8.83
630	850420	700	.39	9.75
630	850420	1300	.35	8.83
630	850420	1900	.38	9.75
630	850421	100	.34	9.75
630	850421	700	.33	8.83
630	850421	1300	.35	7.42
630	850421	1900	.36	8.06
630	850422	100	.43	9.75
630	850422	700	.42	9.75
630	850422	1300	.38	8.06
630	850422	1900	.36	8.06
630	850423	100	.41	8.83
630	850423	700	.33	8.83
630	850423	1300	.27	8.83
630	850423	1900	.49	8.06
630	850424	100	.75	5.02
630	850424	700	1.22	5.63
630	850424	1300	1.45	6.40
630	850424	1900	1.73	6.87
630	850425	100	1.42	8.06
630	850425	700	1.11	6.87
630	850425	1300	.91	9.75
630	850425	1900	.84	9.75
630	850426	100	.65	10.89
630	850426	700	.66	9.75
630	850426	1300	.50	8.83
630	850426	1900	.53	8.06
630	850427	100	.58	2.55
630	850427	700	.53	12.34
630	850427	1300	.37	10.89
630	850427	1900	.35	14.22
630	850428	100	.46	12.34
630	850428	700	.76	5.63
630	850428	1300	.79	5.63
630	850428	1900	.73	5.02
630	850429	100	.79	5.02
630	850429	700	2.11	6.40
630	850429	1300	1.74	6.87
630	850429	1900	1.15	5.99
630	850430	100	1.03	6.87
630	850430	700	.88	5.99
630	850430	1300	.84	8.83
630	850430	1900	.80	8.06

MAY 1985

Gage	Date	Time	H_{max}	T_p
630	850501	100	.79	7.42
630	850501	700	.65	6.87
630	850501	1300	.62	8.06
630	850501	1900	.72	6.87
630	850502	100	.51	7.42
630	850502	700	.57	8.06
630	850502	1300	.51	8.06
630	850502	1900	.58	8.06
630	850503	100	.52	6.40
630	850503	700	1.05	8.06
630	850503	1300	2.00	5.99
630	850503	1900	2.45	7.42
630	850504	100	2.20	7.42
630	850504	700	1.81	10.89
630	850504	1300	1.44	12.34
630	850504	1900	1.33	9.75
630	850505	100	1.12	9.75
630	850505	700	1.00	8.83
630	850505	1300	.91	12.34
630	850505	1900	.72	9.75
630	850506	100	.61	10.89
630	850506	700	.44	8.83
630	850506	1300	.37	8.06
630	850506	1900	.50	3.51
630	850507	100	.49	5.63
630	850507	700	.43	5.63
630	850507	1300	.43	5.99
630	850507	1900	.45	2.95
630	850508	100	.45	3.95
630	850508	700	.60	3.64
630	850508	1300	.63	3.64
630	850508	1900	.51	5.02
630	850509	100	.42	6.87
630	850509	700	.51	5.99
630	850509	1300	.61	6.40
630	850509	1900	.93	5.99
630	850510	100	1.13	5.99
630	850510	700	1.00	5.99
630	850510	1300	.94	5.99
630	850510	1900	.92	5.63
630	850511	100	.90	6.40
630	850511	700	.79	5.99
630	850511	1300	.68	5.99
630	850511	1900	.66	7.42
630	850512	100	.69	6.40
630	850512	700	.71	7.42
630	850512	1300	.81	6.40
630	850512	1900	.81	6.87
630	850513	100	.89	6.87
630	850513	700	.80	8.06
630	850513	1300	.87	6.87
630	850513	1900	.67	8.83
630	850514	100	.85	7.42
630	850514	700	.84	7.42
630	850514	1300	.76	6.87
630	850514	1900	.79	8.06
630	850515	100	.91	8.83
630	850515	700	1.01	8.06
630	850515	1300	1.86	6.40
630	850515	1900	1.83	8.06
630	850516	100	1.59	8.06
630	850516	700	1.42	7.42
630	850516	1300	1.24	7.42
630	850516	1900	1.26	8.83
630	850517	100	1.28	6.87
630	850517	700	1.03	7.42
630	850517	1300	.85	8.83
630	850517	1900	.99	8.06
630	850518	100	.89	8.06
630	850518	700	.79	7.42
630	850518	1300	.97	5.31
630	850518	1900	.91	5.99
630	850519	100	.70	9.75
630	850519	700	.76	8.83
630	850519	1300	.64	9.75
630	850519	1900	.84	8.83
630	850520	100	.63	8.06
630	850520	700	.58	8.83
630	850520	1300	.74	8.83
630	850520	1900	.87	8.83
630	850521	100	1.00	5.63
630	850521	700	.94	6.87
630	850521	1300	.86	5.31
630	850521	1900	.99	6.40
630	850522	100	.80	7.42
630	850522	700	.71	6.87
630	850522	1300	.74	3.38
630	850522	1900	.85	3.79
630	850523	100	.77	7.42
630	850523	700	.78	4.53
630	850523	1300	.73	4.76
630	850523	1900	.91	5.31
630	850524	100	1.18	4.53
630	850524	700	1.48	6.87
630	850524	1300	1.39	6.87
630	850524	1900	1.56	8.83
630	850525	100	1.76	8.83
630	850525	700	1.79	4.76
630	850525	1300	1.36	6.87
630	850525	1900	1.26	8.83
630	850526	100	1.12	7.42
630	850526	700	.94	8.06
630	850526	1300	.82	8.83
630	850526	1900	.70	5.99
630	850527	100	.61	8.06
630	850527	700	.51	7.42
630	850527	1300	.59	8.06
630	850527	1900	.55	7.42
630	850528	100	.50	6.87
630	850528	700	.46	6.87
630	850528	1300	.35	6.40
630	850528	1900	.53	3.51
630	850529	100	.37	8.06
630	850529	700	.40	8.83
630	850529	1300	1.09	4.76
630	850529	1900	1.67	5.99
630	850530	100	1.43	8.06
630	850530	700	1.18	9.75
630	850530	1300	1.15	9.75
630	850530	1900	.98	8.83
630	850531	100	.84	6.87
630	850531	700	.66	8.06
630	850531	1300	.85	8.83
630	850531	1900	.80	8.06

(Continued)

Gage	Date	Time	H_{max}	T_p
		JUNE 1985		
630	850601	100	.85	9.75
630	850601	700	.78	9.75
630	850601	1300	.65	10.89
630	850601	1900	.62	10.89
630	850602	100	.53	9.75
630	850602	700	.53	8.83
630	850602	1300	.52	9.75
630	850602	1900	.58	10.89
630	850603	100	.68	9.75
630	850603	700	.62	10.89
630	850603	1300	.58	8.06
630	850603	1900		
630	850604	100		
630	850604	700	.59	4.76
630	850604	1300	.61	9.75
630	850604	1900	.69	8.06
630	850605	100	.54	8.83
630	850605	700	.69	5.31
630	850605	1300	.69	6.40
630	850605	1900	.74	5.99
630	850606	100	.53	8.83
630	850606	700	.47	8.06
630	850606	1300	.65	3.05
630	850606	1900	.72	4.13
630	850607	100	.62	5.63
630	850607	700	.68	5.63
630	850607	1300	.74	6.87
630	850607	1900	.76	6.87
630	850608	100	.71	6.87
630	850608	700	.80	4.13
630	850608	1300	.71	4.76
630	850608	1900	.71	8.06
630	850609	100	.64	5.63
630	850609	700	.57	5.99
630	850609	1300	.49	6.40
630	850609	1900	.54	9.75
630	850610	100	.43	8.83
630	850610	700	.38	9.75
630	850610	1300	.33	9.75
630	850610	1900	.33	9.75
630	850611	100	.36	9.75
630	850611	700	.35	9.75
630	850611	1300	.48	9.75
630	850611	1900	.55	10.89
630	850612	100	.71	5.99
630	850612	700	.81	2.78
630	850612	1300	.64	6.40
630	850612	1900	.62	7.42
630	850613	100	.64	7.42
630	850613	700	.76	4.13
630	850613	1300	.66	4.32
630	850613	1900	.68	4.32
630	850614	100	.64	4.13
630	850614	700	.74	5.02
630	850614	1300	.50	4.32
630	850614	1900	.43	8.06
630	850615	100	.45	6.87
630	850615	700	.43	7.42
630	850615	1300	.51	8.06
630	850615	1900	.80	3.95
630	850616	100	.86	5.31
630	850616	700	.73	5.02
630	850616	1300	38	6.87
630	850616	1900	.56	8.06
630	850617	100	.53	6.87
630	850617	700	.46	7.42
630	850617	1300	.41	8.83
630	850617	1900	.48	7.42
630	850618	100	.41	8.83
630	850618	700	.54	6.87
630	850618	1300	.46	9.75
630	850618	1900	.48	7.42
630	850619	100	.50	6.40
630	850619	700	.50	6.87
630	850619	1300	.37	8.06
630	850619	1900	.46	7.42
630	850620	100	.45	7.42
630	850620	700	.30	8.06
630	850620	1300	.39	7.42
630	850620	1900	.45	6.87
630	850621	100	.32	6.87
630	850621	700	.32	6.87
630	850621	1300	.37	2.48
630	850621	1900	.50	3.05
630	850622	100	.34	7.42
630	850622	700	.37	5.63
630	850622	1300	.30	6.40
630	850622	1900	.43	5.63
630	850623	100	.45	4.13
630	850623	700	.41	4.13
630	850623	1300	.42	4.32
630	850623	1900	.46	2.95
630	850624	100	.43	3.64
630	850624	700	.36	3.26
630	850624	1300	.34	7.42
630	850624	1900	.47	8.83
630	850625	100	.43	6.87
630	850625	700	.41	8.53
630	850625	1300	1.59	6.40
630	850625	1900	.99	6.40
630	850626	100	.77	6.87
630	850626	700	.69	5.99
630	850626	1300	1.08	5.31
630	850626	1900	1.35	5.31
630	850627	100	1.68	6.40
630	850627	700	1.57	8.06
630	850627	1300	1.44	6.87
630	850627	1900	1.23	7.42
630	850628	100	1.23	8.06
630	850628	700	1.17	8.06
630	850628	1300	1.12	8.06
630	850628	1900	.94	8.06
630	850629	100	.88	9.75
630	850629	700	.66	9.75
630	850629	1300	.48	8.83
630	850629	1900	.52	8.83
630	850630	100	.73	8.83
630	850630	700	1.06	8.83
630	850630	1300	1.20	5.31
630	850630	1900	1.58	6.40
		JULY 1985		
630	850701	100	1.70	7.42
630	850701	700	1.82	8.06
630	850701	1300	2.08	5.63
630	850701	1900	2.06	8.06
630	850702	100	1.66	7.42
630	850702	700	1.33	5.31
630	850702	1300	.78	8.83
630	850702	1900	.80	7.42
630	850703	100	.64	8.83
630	850703	700	.59	9.75
630	850703	1300	.55	9.75
630	850703	1900	.67	9.75
630	850704	100	.60	8.83
630	850704	700	.55	9.75
630	850704	1300	.56	9.75
630	850704	1900	.81	8.83
630	850705	100	.57	8.83
630	850705	700	.57	14.22
630	850705	1300	.72	14.22
630	850705	1900	.61	4.13
630	850706	100	.55	14.22
630	850706	700	.55	5.99
630	850706	1300	.58	14.22
630	850706	1900	.53	12.34
630	850707	100	.59	5.02
630	850707	700	.52	12.34
630	850707	1300	.41	12.34
630	850707	1900	.46	12.34
630	850708	100	.43	12.34
630	850708	700	.35	12.34
630	850708	1300	.35	12.34
630	850708	1900	.44	12.34
630	850709	100	.44	12.34
630	850709	700	.33	10.89
630	850709	1300	.30	12.34
630	850709	1900	.29	9.75
630	850710	100	.31	7.42
630	850710	700	.42	4.53
630	850710	1300	.43	5.02
630	850710	1900	.79	3.38
630	850711	100	.59	8.06
630	850711	700	.53	2.86
630	850711	1300	.39	8.83
630	850711	1900	.46	8.83
630	850712	100	.41	8.06
630	850712	700	.54	5.99
630	850712	1300	.47	7.42
630	850712	1900	.51	7.42
630	850713	100	.45	5.99
630	850713	700	.45	8.06
630	850713	1300	.45	8.06
630	850713	1900	.48	7.42
630	850714	100	.47	8.06
630	850714	700		
630	850714	1300		
630	850714	1900		
630	850715	100		
630	850715	700	.39	10.89
630	850715	1300	.44	9.75
630	850715	1900	.52	9.75
630	850716	100	.40	9.75
630	850716	700	.38	7.42
630	850716	1300	.47	6.87
630	850716	1900	.47	9.75
630	850717	100	.46	8.06
630	850717	700	.58	9.75
630	850717	1300	1.21	9.75
630	850717	1900	1.99	5.63
630	850718	100	1.74	5.63
630	850718	700	1.61	6.40
630	850718	1300	1.61	5.02
630	850718	1900	1.66	5.99
630	850719	100	1.33	5.31
630	850719	700	1.15	8.06
630	850719	1300	.91	7.42
630	850719	1900	.74	6.40
630	850720	100	.75	6.87
630	850720	700	.70	6.87
630	850720	1300	.64	7.42
630	850720	1900	.65	8.06
630	850721	100	.53	6.87

(Continued)

Gage	Date	Time	H_{m0}	T_p
630	850721	700	.48	6.87
630	850721	1300	.44	6.87
630	850721	1900	.63	6.40
630	850722	100	.63	2.55
630	850722	700	.52	9.75
630	850722	1300	.56	9.75
630	850722	1900	.70	8.83
630	850723	100	.69	9.75
630	850723	700	.63	8.83
630	850723	1300	1.02	4.13
630	850723	1900	1.26	4.76
630	850724	100	1.41	6.40
630	850724	700	1.33	5.63
630	850724	1300	1.30	5.31
630	850724	1900	.96	8.83
630	850725	100	.86	12.34
630	850725	700	.70	12.34
630	850725	1300	1.04	3.38
630	850725	1900	.86	5.31
630	850726	100	.93	5.63
630	850726	700	.79	10.89
630	850726	1300	.73	4.76
630	850726	1900	.63	9.75
630	850727	100	.64	10.89
630	850727	700	.60	10.89
630	850727	1300	.46	8.06
630	850727	1900	.43	10.89
630	850728	100	.42	9.75
630	850728	700	.47	10.89
630	850728	1300	.65	10.89
630	850728	1900	.49	4.13
630	850729	100	.50	5.02
630	850729	700	.39	9.75
630	850729	1300	.39	6.87
630	850729	1900	.43	8.06
630	850730	100	.43	8.06
630	850730	700	.40	8.06
630	850730	1300	.49	8.83
630	850730	1900	.62	9.75
630	850731	100	.69	9.75
630	850731	700	.69	9.75
630	850731	1300	.71	8.83
630	850731	1900	.77	9.75
		AUGUST 1985		
630	850801	100	.77	8.83
630	850801	700	.68	8.83
630	850801	1300	.53	9.75
630	850801	1900	1.23	5.63
630	850802	100	1.80	6.40
630	850802	700	2.10	5.63
630	850802	1300	2.31	8.06
630	850802	1900	2.02	7.42
630	850803	100	1.78	6.87
630	850803	700	1.75	5.99
630	850803	1300	1.64	6.87
630	850803	1900	1.45	5.31
630	850804	100	1.26	6.87
630	850804	700	1.16	5.63
630	850804	1300	1.21	6.87
630	850804	1900	1.19	9.75
630	850805	100	1.18	9.75
630	850805	700	1.12	7.42
630	850805	1300	1.05	7.42
630	850805	1900	1.00	6.40
630	850806	100	.38	6.40
630	850806	700	.91	6.40
630	850806	1300	1.00	9.75
630	850806	1900	.89	8.83
630	850807	100	.88	7.42
630	850807	700	.80	8.06
630	850807	1300	.80	8.06
630	850807	1900	.76	8.06
630	850808	100	.71	8.83
630	850808	700	.63	8.83
630	850808	1300	.73	7.42
630	850808	1900	.67	4.53
630	850809	100	.69	8.83
630	850809	700	.63	8.06
630	850809	1300	.60	8.06
630	850809	1900	.59	8.06
630	850810	100	.79	8.83
630	850810	700	.82	9.75
630	850810	1300	.98	8.83
630	850810	1900	1.20	4.32
630	850811	100	1.24	4.13
630	850811	700	1.40	7.42
630	850811	1300	1.32	7.42
630	850811	1900	.95	5.31
630	850812	100	1.10	8.06
630	850812	700	1.08	8.06
630	850812	1300	.92	8.06
630	850812	1900	.92	8.06
630	850813	100	1.14	8.83
630	850813	700	.97	7.42
630	850813	1300	.91	8.06
630	850813	1900	.95	8.83
630	850814	100	.78	8.83
630	850814	700	.67	8.06
630	850814	1300	.59	8.06
630	850814	1900	.58	8.83
630	850815	100	.53	8.83
621	850815	700	.50	8.26
630	850815	1300	.46	9.75
630	850815	1900		
630	850816	100		
630	850816	700	.42	10.89
630	850816	1300	.32	9.75
630	850816	1900	.55	2.69
630	850817	100	.39	9.75
630	850817	700	.39	9.75
630	850817	1300	.37	9.75
630	850817	1900	.70	4.53
630	850818	100	.85	4.76
630	850818	700	.77	8.83
630	850818	1300	.77	5.31
630	850818	1900	.79	8.83
630	850819	100	.94	4.32
630	850819	700	1.07	5.99
630	850819	1300	.67	6.40
630	850819	1900	.65	7.42
630	850820	100	.67	8.83
630	850820	700	.75	7.42
630	850820	1300	.68	3.51
630	850820	1900	.82	5.99
630	850821	100	.78	8.06
630	850821	700	.88	6.87
630	850821	1300	.68	6.87
630	850821	1900	.68	7.42
630	850822	100	.79	4.53
630	850822	700	1.19	5.02
630	850822	1300	.98	5.02
630	850822	1900	.94	6.87
630	850823	100	.92	5.31
630	850823	700	.86	8.06
630	850823	1300	.85	8.06
630	850823	1900	.70	8.06
630	850824	100	.77	7.42
630	850824	700	.78	8.83
630	850824	1300	.71	8.83
630	850824	1900	.71	8.06
630	850825	100	.79	16.79
630	850825	700	.68	8.83
630	850825	1300	.80	8.06
630	850825	1900	.85	16.79
630	850826	100	.76	16.79
630	850826	700	.78	16.79
630	850826	1300	.72	16.79
630	850826	1900	.82	16.79
630	850827	100	.66	14.22
630	850827	700	.66	16.79
630	850827	1300	.60	14.22
630	850827	1900	.57	14.22
630	850828	100	.58	14.22
630	850828	700	.58	14.22
630	850828	1300	.51	14.22
630	850828	1900	.51	12.34
630	850829	100	.55	14.22
630	850829	700	.56	14.22
630	850829	1300	.61	8.83
630	850829	1900	.68	10.89
630	850830	100	.66	9.75
630	850830	700	.59	8.83
630	850830	1300	.66	8.83
630	850830	1900	.82	9.75
630	850831	100	.49	8.06
630	850831	700	.47	9.75
630	850831	1300	.77	3.79
630	850831	1900	.85	4.76
		SEPTEMBER 1985		
630	850901	100	.94	5.02
630	850901	700	1.06	5.99
630	850901	1300	.92	8.06
630	850901	1900	.40	3.95
630	850902	100	.33	12.34
630	850902	700	.99	9.75
630	850902	1300	.82	8.83
630	850902	1900	.76	8.83
630	850903	100	.70	10.89
630	850903	700	.78	11.98
630	850903	1300	.65	11.98
630	850903	1900	.64	11.25
630	850904	100	.69	11.98
630	850904	700	.66	11.25
630	850904	1300	.60	11.25
630	850904	1900	.61	10.04
630	850905	100	.53	11.25
630	850905	700	.43	11.25
630	850905	1300	.45	11.25
630	850905	1900	.47	9.06
630	850906	100	.50	9.06
630	850906	700	.45	9.06
630	850906	1300	.43	11.98
630	850906	1900	.47	11.25
630	850907	100	.46	11.98
630	850907	700	.47	11.98
630	850907	1300	.47	11.98
630	850907	1900	.45	11.98
630	850908	100	.49	11.25
630	850908	700	.49	10.04
630	850908	1300	.43	9.53
630	850908	1900	.45	10.04
630	850909	100	.56	11.25
630	850909	700	.51	10.61

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Gage	Date	Time	H_{max}	T_p
630	850909	1300	.51	10.61
630	850909	1900	.61	9.53
630	850910	100	.49	10.04
630	850910	700	.39	10.61
630	850910	1300	.38	10.04
630	850910	1900	.47	11.25
630	850911	100	.37	11.98
630	850911	700	.40	9.53
630	850911	1300	1.45	5.39
630	850911	1900	1.93	6.76
630	850912	100	1.63	7.29
630	850912	700	1.70	6.76
630	850912	1300	1.48	5.55
630	850912	1900	1.47	8.64
630	850913	100	1.61	4.96
630	850913	700	2.17	5.39
630	850913	1300	2.32	7.01
630	850913	1900	2.13	5.39
630	850914	100	2.31	6.10
630	850914	700	2.15	6.76
630	850914	1300	2.02	6.30
630	850914	1900	1.71	6.52
630	850915	100	1.64	6.10
630	850915	700	1.52	8.26
630	850915	1300	1.18	9.06
630	850915	1900	1.12	10.61
630	850916	100	1.01	10.61
630	850916	700	1.13	6.10
630	850916	1300	1.20	4.83
630	850916	1900	1.13	9.53
630	850917	100	1.05	9.53
630	850917	700	1.05	7.29
630	850917	1300	1.18	9.53
630	850917	1900	1.17	8.26
630	850918	100	1.02	8.64
630	850918	700	1.37	8.64
630	850918	1300	1.30	8.64
630	850918	1900	1.28	12.80
630	850919	100	1.38	11.98
630	850919	700	1.38	9.06
630	850919	1300	1.36	11.25
630	850919	1900	1.37	11.25
630	850920	100	1.05	10.61
630	850920	700	1.03	11.25
630	850920	1300	.98	8.26
630	850920	1900	1.05	11.25
630	850921	100	.99	9.06
630	850921	700	.88	10.61
630	850921	1300	.96	10.89
630	850921	1900	1.02	9.75
630	850922	100	1.00	8.83
630	850922	700	1.30	8.06
630	850922	1300	1.63	7.29
630	850922	1900	1.72	8.64
630	850923	100	1.96	8.64
630	850923	700	1.89	9.75
630	850923	1300	1.65	9.75
630	850923	1900	1.71	8.83
630	850924	100	1.37	8.06
630	850924	700	1.01	7.42
630	850924	1300		
630	850924	1900	.98	10.89
630	850925	100	1.05	10.89
630	850925	700	1.44	4.13
630	850925	1300	1.65	5.99
630	850925	1900	1.62	12.34
630	850926	100	1.57	12.34
630	850926	700	.82	14.22
630	850926	1300	2.05	13.47
630	850926	1900	3.67	13.47
621	850927	100	3.50	14.22
630	850927	700	3.11	14.84
630	850927	1300	1.45	12.80
630	850927	1900	1.46	10.04
630	850928	100	1.17	8.64
630	850928	700	1.06	8.83
630	850928	1300	1.39	6.40
630	850928	1900	1.04	5.63
630	850929	100	.86	6.87
630	850929	700	.83	5.99
630	850929	1300	.70	8.06
630	850929	1900	.81	6.87
630	850930	100	.76	6.40
630	850930	700	.67	4.32
630	850930	1300	.61	7.42
630	850930	1900	.65	6.40

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Gage	Date	Time	H_{max}	T_p
630	851001	100	.62	5.99
630	851001	700	.55	6.40
630	851001	1300	.53	7.42
630	851001	1900	.72	6.87
630	851002	100	.69	8.06
630	851002	700	.68	7.42
630	851002	1300	.73	7.42
630	851002	1900	.87	7.42
630	851003	100	.77	8.06
630	851003	700	.70	7.42
630	851003	1300	.74	7.42
630	851003	1900	.85	7.42
630	851004	100	.78	6.40
630	851004	700	.82	7.42
630	851004	1300	.73	6.40
630	851004	1900	.85	7.42
630	851005	100	.77	8.06
630	851005	700	.86	7.42
630	851005	1300	.86	6.40
630	851005	1900	.76	6.87
630	851006	100	.76	6.87
630	851006	700	1.17	5.63
630	851006	1300	1.07	5.99
630	851006	1900	.86	5.31
630	851007	100	.76	7.42
630	851007	700	.76	7.42
630	851007	1300	.80	8.06
630	851007	1900	.85	8.83
630	851008	100	.94	8.06
630	851008	700	1.24	4.76
630	851008	1300	1.32	5.31
630	851008	1900	1.31	5.63
630	851009	100	1.25	6.40
630	851009	700	1.34	9.75
630	851009	1300	1.32	8.06
630	851009	1900	1.53	12.34
630	851010	100	1.47	12.34
630	851010	700	1.22	8.83
630	851010	1300		
630	851010	1900	.89	8.06
630	851011	100	.73	8.83
630	851011	700	.77	8.83
630	851011	1300		
630	851011	1900	.97	4.13
630	851012	100	1.12	5.02
630	851012	700	1.13	5.63
630	851012	1300	1.23	5.02
630	851012	1900	.93	5.63
630	851013	100	1.01	4.76
630	851013	700	1.02	6.40
630	851013	1300	.87	6.40
630	851013	1900	.81	5.99
630	851014	100	.77	5.31
630	851014	700	.88	10.89
630	851014	1300	.86	8.83
630	851014	1900	.91	10.89
630	851015	100	.90	12.34
630	851015	700	.98	5.63
630	851015	1300	.80	12.34
630	851015	1900	.74	10.89
630	851016	100	.58	10.89
630	851016	700	.53	12.34
630	851016	1300	.78	3.95
630	851016	1900	.75	4.32
630	851017	100	.66	4.76
630	851017	700	.86	4.13
630	851017	1300	1.16	4.76
630	851017	1900	1.75	5.31
630	851018	100	1.75	5.99
630	851018	700	1.48	7.42
630	851018	1300	1.25	6.40
630	851018	1900	1.20	7.42
630	851019	100	.92	6.52
630	851019	700	.80	5.55
630	851019	1300	.80	7.01
621	851019	1900	.44	6.92
621	851020	100	1.00	2.59
630	851020	700	.62	7.91
630	851020	1300	.88	7.59
630	851020	1900	1 88	6.10
630	851021	100	1.84	6.52
630	851021	700	2.34	7.01
630	851021	1300	2.42	7.01
630	851021	1900	2.74	7.59
630	851022	100	3.59	9.53
630	851022	700	3.02	10.04
630	851022	1300	2.89	10.04
630	851022	1900	1.96	10.04
630	851023	100	2.02	9.53
630	851023	700	1.92	9.53
630	851023	1300	1.59	7.91
630	851023	1900	1.57	9.53
630	851024	100	1.62	9.06
630	851024	700	1.55	8.64
630	851024	1300	1.81	8.26
630	851024	1900	1.99	9.53
630	851025	100	1.63	7.59
630	851025	700	1.43	7.91
630	851025	1300	1.22	8.83
630	851025	1900	1.48	9.75
630	851026	100	1.87	5.99
630	851026	700	2.06	5.63
630	851026	1300	1.70	6.87
621	851026	1900	.42	7.11
621	851027	100	.34	9.14
621	851027	700	.31	8.53
630	851027	1300	.78	8.83
630	851027	1900	.86	8.83
630	851028	100	.60	8.83
630	851028	700	.66	8.83
630	851028	1300	1.74	5.63
621	851028	1900	.54	6.40
630	851030	100	1.74	5.63
630	851030	700	1.97	6.40
630	851030	1300	1.83	6.40
630	851030	1900	1.66	7.42
630	851031	100	2.06	7.42
630	851031	700	2.22	8.83

(Continued)

Gage	Date	Time	H_{m_0}	T_p
630	851031	1300	2.77	8.83
630	851031	1900	2.86	9.75
		NOVEMBER 1985		
630	851101	100	3.07	8.83
630	851101	700	3.19	9.75
630	851101	1300	2.80	10.89
630	851101	1900	2.34	8.06
630	851102	100	2.39	8.83
630	851102	700	3.12	9.75
630	851102	1300	3.27	9.75
630	851102	1900	2.99	9.75
630	851103	100	2.23	7.42
630	851103	700	2.35	8.83
630	851103	1300	2.10	8.06
630	851103	1900	2.08	9.75
630	851104	100	2.28	8.06
630	851104	700	2.56	8.06
630	851104	1300	3.24	9.75
630	851104	1900	3.89	10.89
630	851105	100	2.74	10.89
630	851105	700	1.76	9.75
630	851105	1300	1.44	10.89
630	851105	1900	1.21	12.34
630	851106	100	1.11	12.34
630	851106	700	.90	10.89
630	851106	1300	.72	10.89
630	851106	1900	.85	10.89
630	851107	100	.75	12.34
630	851107	700	.81	12.34
630	851107	1300	.87	12.34
630	851107	1900	.77	14.22
630	851108	100	.79	12.34
630	851108	700	1.57	5.02
630	851108	1300	1.71	6.87
630	851108	1900	1.19	6.87
630	851109	100	.86	7.42
630	851109	700	.68	7.42
630	851109	1300	.61	14.22
630	851109	1900	.55	10.89
630	851110	100	.55	10.89
630	851110	700	.61	4.76
630	851110	1300	.56	9.75
630	851110	1900	.57	5.63
630	851111	100	.52	12.34
630	851111	700	.59	6.40
630	851111	1300	.66	7.42
630	851111	1900	.68	16.79
630	851112	100	.75	14.22
630	851112	700	.77	6.40
630	851112	1300		
630	851112	1900	1.28	7.42
630	851113	100	1.11	7.42
630	851113	700	1.24	9.75
630	851113	1300	.96	8.83
630	851113	1900	.97	8.06
630	851114	100	.87	8.83
630	851114	700	.80	9.75
630	851114	1300	.70	8.83
630	851114	1900	.76	9.75
630	851115	100	.68	9.75
630	851115	700	.55	10.89
630	851115	1300	1.53	5.31
630	851115	1900	1.89	5.99
630	851116	100	1.85	5.63
630	851116	700	1.58	8.06
630	851116	1300	1.46	5.99
630	851116	1900	1.73	6.40
630	851117	100	1.78	8.06
630	851117	700	1.48	7.42
630	851117	1300	1.15	6.87
630	851117	1900	1.02	8.83
630	851118	100	.90	9.75
630	851118	700	.89	10.89
630	851118	1300	.89	8.06
630	851118	1900	.98	8.83
630	851119	100	.95	9.75
630	851119	700	.98	12.34
630	851119	1300	1.06	9.75
630	851119	1900	1.06	9.75
630	851120	100	1.20	10.89
630	851120	700	1.13	10.89
630	851120	1300	.99	10.89
630	851120	1900	.95	9.75
630	851121	100	.79	8.83
630	851121	700	.89	10.89
621	851121	1300	1.72	5.33
630	851121	1900	2.42	6.74
630	851122	100	2.37	6.87
630	851122	700	.79	5.99
630	851122	1300	1.45	7.42
630	851122	1900	1.90	7.42
630	851123	100	2.32	5.63
630	851123	700	2.98	7.42
630	851123	1300	2.15	8.83
630	851123	1900	1.57	7.31
630	851124	100	.44	12.34
630	851124	700	.45	16.79
630	851124	1300	.49	16.79
630	851124	1900		
630	851125	100		
630	851125	700	1.09	8.06
630	851125	1300	.97	5.63
630	851125	1900	1.03	8.06
630	851126	100	.88	5.99
630	851126	700	1.08	16.79
630	851126	1300	.46	6.87
630	851126	1900	.47	9.75
630	851127	100	.58	5.31
630	851127	700	.58	5.99
630	851127	1300	.45	6.40
630	851127	1900	.52	6.40
630	851128	100	.48	16.79
630	851128	700	.57	6.40
630	851128	1300	.56	14.22
630	851128	1900	.64	14.22
630	851129	100	.52	5.31
630	851129	700	.65	5.99
630	851129	1300	1.20	3.95
630	851129	1900	1.51	5.99
630	851130	100	1.36	5.31
630	851130	700	1.32	8.83
630	851130	1300	1.29	9.75
630	851130	1900	1.33	9.75
		DECEMBER 1985		
630	851201	100	1.34	9.75
630	851201	700	1.96	10.89
630	851201	1300	1.99	10.89
630	851201	1900	2.12	14.22
630	851202	100	1.30	10.89
630	851202	700	1.03	10.89
630	851202	1300	.84	10.89
630	851202	1900	1.10	4.53
630	851203	100	1.13	5.63
630	851203	700	1.47	8.06
630	851203	1300	1.44	6.40
630	851203	1900	1.31	5.99
630	851204	100	1.13	5.63
630	851204	700	1.08	5.63
630	851204	1300		
630	851204	1900	.92	6.40
630	851205	100	.85	16.79
630	851205	700	.82	3.79
630	851205	1300	.70	3.95
630	851205	1900	.68	6.40
630	851206	100	.56	6.40
630	851206	700	.63	14.22
630	851206	1300	1.58	5.99
630	851206	1900	1.30	6.40
630	851207	100	2.19	6.87
630	851207	700	2.68	12.34
630	851207	1300	2.00	12.34
630	851207	1900	1.48	12.34
630	851208	100	1.69	12.34
630	851208	700	1.15	12.34
630	851208	1300	.86	10.89
630	851208	1900	.74	10.89
630	851209	100	.54	10.89
630	851209	700	.46	9.75
630	851209	1300	.41	9.75
630	851209	1900	.31	10.89
621	851210	100	.35	8.83
630	851210	700	.36	10.89
630	851210	1300	.36	5.63
621	851210	1900	.33	10.24
630	851211	100	.41	12.34
630	851211	700	.27	8.83
630	851211	1300	.25	12.34
630	851211	1900	.31	8.83
621	851212	100	.26	9.14
630	851212	700	.43	5.63
630	851212	1300	.44	7.42
630	851212	1900	.40	9.75
630	851213	100	.78	20.48
621	851213	700	.96	6.56
630	851213	1300	.74	6.87
630	851213	1900	.76	7.42
630	851214	100	.84	3.05
630	851214	700	1.60	5.99
630	851214	1300	1.55	6.87
630	851214	1900	1.33	5.99
630	851215	100	.94	5.99
630	851215	700	.85	6.87
630	851215	1300	.51	6.87
630	851215	1900	.34	8.83
630	851216	100	.28	9.75
630	851216	700	.30	9.75
630	851216	1300	.34	14.22
630	851216	1900	.42	8.06
630	851217	100	.23	9.75
630	851217	700	.22	12.34
621	851217	1300	.27	12.80
621	851217	1900	.23	12.80
625	851218	100	.26	12.34
625	851218	700	.19	9.75
625	851218	1300	.45	3.64
625	851218	1900	.84	5.99
625	851219	100	.97	5.31
625	851219	700	1.29	6.40
625	851219	1300	1.29	5.99
630	851219	1900		
630	851220	100		
625	851220	700	1.21	5.02

(Continued)

Gage	Date	Time	H_{max}	T_p
625	851220	1300	1.03	5.31
625	851220	1900	.84	5.31
625	851221	100	.76	5.99
625	851221	700	.74	5.63
625	851221	1300	.89	5.99
630	851221	1900		
630	851222	100		
630	851222	700	.82	10.89
630	851222	1300	.71	10.89
625	851222	1900	.65	9.75
625	851223	100	.57	12.19
625	851223	700	.52	13.47
625	851223	1300	.49	12.19
625	851223	1900	.45	12.19
625	851224	100	.47	18.29
625	851224	700	.42	18.29
625	851224	1300	.52	17.07
625	851226	700	.88	6.24
625	851226	1900	.52	15.06
625	851227	100	.40	14.22
625	851227	700	.26	14.22
625	851227	1300	.34	14.22
625	851227	1900	.37	15.06
625	851228	100	.35	13.47
625	851228	700	.26	10.24
625	851228	1300	.33	10.67
625	851228	1900	.39	10.67
625	851229	100	.46	10.67
625	851229	700	.43	14.22
625	851229	1300	.50	10.67
625	851229	1900	.53	10.24
625	851230	100	.55	15.06
625	851230	700	.86	4.92
625	851230	1300	.69	6.56
625	851230	1900	.45	13.47
625	851231	100	.36	11.13
625	851231	700	.31	10.24
625	851231	1300	.45	9.48
625	851231	1900	.48	9.48

JANUARY 1986

630	860101	100		
630	860101	700		
630	860101	1300		
630	860101	1900		
621	860102	100	.86	5.69
621	860102	700	.70	9.48
621	860102	1300	.60	9.48
630	860102	1900	.60	9.85
630	860103	100	.70	8.00
630	860103	700	.73	8.83
630	860103	1300	1.16	6.74
630	860103	1900	.86	7.11
630	860104	100	.66	7.31
630	860104	700	1.17	5.12
630	860104	1300	1.16	5.69
630	860104	1900	.72	6.74
630	860105	100	.80	9.48
630	860105	700	.80	6.40
630	860105	1300	.73	3.41
630	860105	1900	.79	4.27
630	860106	100	.81	5.33
630	860106	700	.55	2.61
630	860106	1300	.49	2.54
630	860106	1900	.38	6.92
630	860107	100	.31	7.76
630	860107	700	1.53	5.82
621	860107	1300	1.36	5.82
630	860107	1900	1.96	6.56
630	860108	100	2.25	6.74
630	860108	700	1.97	6.56
630	860108	1300	1.95	8.53
630	860108	1900	1.31	8.83
630	860109	100	.97	8.00
630	860109	700	.87	7.76
630	860109	1300	.68	7.11
630	860109	1900	.54	9.48
630	860110	100	.45	9.85
630	860110	700	.41	9.14
630	860110	1300	.39	10.24
630	860110	1900	.27	8.83
630	860111	100	1.20	4.74
630	860111	700	2.57	6.92
630	860111	1300	1.75	6.74
630	860111	1900	1.42	7.53
630	860112	100	1.07	6.92
630	860112	700	.89	6.74
630	860112	1300	.69	9.85
630	860112	1900	.85	9.14
630	860113	100	.67	9.48
630	860113	700	.56	9.48
630	860113	1300	1.35	5.33
630	860113	1900		
630	860114	100		
630	860114	700	1.13	6.74
630	860114	1300	.87	6.40
630	860114	1900	.82	7.31
630	860115	100	1.06	4.06
630	860115	700	1.71	5.95
630	860115	1300	1.37	6.92
630	860115	1900	1.38	7.53
630	860116	100	.81	8.26
630	860116	700	.69	6.92
630	860116	1300	.64	8.83
630	860116	1900	.44	10.24
630	860117	100	.36	8.53
630	860117	700	.44	10.67
630	860117	1300	.40	9.48
630	860117	1900	.45	10.24
630	860118	100	.54	9.48
630	860118	700	.62	9.48
630	860118	1300	.58	10.24
630	860118	1900	.50	9.85
630	860119	100	.58	9.48
630	860119	700	1.35	6.74
630	860119	1300	1.11	7.11
630	860119	1900	1.46	9.14
630	860120	100	1.74	9.14
630	860120	700	1.48	11.13
630	860120	1300	1.04	9.85
630	860120	1900	.77	10.67
630	860121	100	.73	10.24
630	860121	700	.98	11.13
630	860121	1300	.77	10.24
630	860121	1900	.60	10.67
630	860122	100	.58	9.48
630	860122	700	.59	9.48
630	860122	1300	.56	9.14
630	860122	1900	.57	10.24
630	860123	100	1.71	5.12
630	860123	700	1.71	6.09
630	860123	1300	2.27	6.74
630	860123	1900	2.44	7.31
630	860124	100	2.12	6.92
630	860124	700	2.40	7.53
630	860124	1300	2.20	7.53
630	860124	1900	2.59	7.31
630	860125	100	2.75	10.67
630	860125	700	2.21	8.26
630	860125	1300	1.96	7.31
630	860125	1900	2.19	8.26
630	860126	100	1.88	8.26
630	860126	700	2.45	8.83
630	860126	1300	1.91	9.48
630	860126	1900	1.62	10.24
630	860127	100	1.44	9.85
630	860127	700	1.06	10.67
630	860127	1300	.81	10.67
630	860127	1900	.91	9.85
630	860128	100	.89	11.13
630	860128	700	.99	11.64
630	860128	1300	.69	12.19
630	860128	1900	.72	12.19
630	860129	100	.50	12.80
630	860129	700	.45	12.80
630	860129	1300	.63	12.80
630	860129	1900	.54	12.80
630	860130	100	.50	12.80
630	860130	700	2.00	6.09
630	860130	1300	1.38	7.11
630	860130	1900	1.41	6.92
630	860131	100	1.32	8.83
630	860131	700	1.11	7.76
630	860131	1300	.97	7.31
630	860131	1900	.87	8.26

FEBRUARY 1986

630	860201	100	.71	9.14
630	860201	700	.73	10.24
630	860201	1300	.65	8.53
630	860201	1900	.55	10.67
630	860202	100	.62	10.67
630	860202	700	.74	10.24
630	860202	1300	.70	10.67
630	860202	1900	.61	10.67
630	860203	100	.57	10.24
630	860203	700	.63	10.24
630	860203	1300	.93	10.67
630	860203	1900	.98	5.57
630	860204	100	1.21	6.40
630	860204	700	1.13	6.40
630	860204	1300	1.06	6.09
630	860204	1900	.77	5.45
630	860205	100	.70	5.82
630	860205	700	.68	10.24
630	860205	1300	.66	10.24
630	860205	1900	.63	10.24
630	860206	100	.50	9.48
630	860206	700	.54	7.76
630	860206	1300	.59	7.53
630	860206	1900	1.42	5.45
630	860207	100	1.76	7.31
630	860207	700	1.47	8.00
630	860207	1300	1.53	8.53
630	860207	1900	1.47	9.14
630	860208	100	1.42	9.85
630	860208	700	1.29	9.85
630	860208	1300	1.02	9.48
630	860208	1900	1.00	10.24
630	860209	100	.94	8.26
630	860209	700	1.07	9.14
630	860209	1300	.92	9.48
630	860209	1900	.72	8.53
630	860210	100	.60	7.31

(Continued)

Gage	Date	Time	H_s	T_s
630	860210	700	.60	7.31
630	860210	1300	.60	7.53
630	860210	1900	1.30	4.66
630	860211	100	1.24	6.40
630	860211	700	1.39	5.82
630	860211	1300	1.48	5.33
630	860211	1900	2.10	7.76
630	860212	100	1.87	9.14
630	860212	700	1.60	8.53
630	860212	1300	1.32	8.53
630	860212	1900	1.07	7.31
630	860213	100	.86	9.14
630	860213	700	1.16	5.02
630	860213	1300	1.31	5.95
630	860213	1900	1.07	6.24
630	860214	100	.78	5.82
630	860214	700	.58	5.33
630	860214	1300	.58	6.56
630	860214	1900	.41	8.26
630	860215	100	.32	16.00
630	860215	700	.97	4.34
630	860215	1300	1.65	5.82
630	860215	1900	1.10	5.57
630	860216	100	.70	5.57
630	860216	700	.58	5.22
630	860216	1300	.68	5.33
630	860216	1900	.60	8.53
630	860217	100	.52	8.53
630	860217	700	.54	5.33
630	860217	1300	.76	8.00
630	860217	1900	.80	6.09
630	860218	100	.99	6.24
630	860218	700	.84	6.56
630	860218	1300	.90	7.76
630	860218	1900	.49	9.75
630	860219	100	.58	9.75
630	860219	700	.63	8.23
630	860219	1300	.69	5.33
630	860219	1900	.79	7.76
630	860220	100	.86	7.53
630	860220	700	1.05	9.14
630	860220	1300	1.45	6.92
630	860220	1900	1.36	6.56
630	860221	100	1.52	11.64
630	860221	700	1.38	11.64
630	860221	1300	1.17	11.13
630	860221	1900	1.15	12.19
630	860222	100	1.21	11.64
630	860222	700	1.38	5.45
630	860222	1300	1.20	6.56
630	860222	1900	1.34	5.45
630	860223	100	1.14	7.31
630	860223	700	1.25	5.57
630	860223	1300	1.51	6.24
630	860223	1900	1.29	6.74
630	860224	100	1.18	11.13
630	860224	700	1.22	9.85
630	860224	1300	.84	8.83
630	860224	1900	.98	7.76
630	860225	100	1.42	4.83
630	860225	700	2.47	6.24
630	860225	1300	2.24	7.11
630	860225	1900	1.83	7.31
630	860226	100	1.81	7.11
630	860226	700	1.51	6.24
630	860226	1300	1.15	8.26
630	860226	1900	1.01	6.92
630	860227	100	.74	16.00
630	860227	700	.56	14.22
630	860227	1300	.69	2.67
630	860227	1900	1.44	5.33
630	860228	100	1.48	7.76
630	860228	700	1.37	7.53
630	860228	1300	1.23	8.53
630	860228	1900	1.24	9.85

MARCH 1986

Gage	Date	Time	H_s	T_s
630	860301	100	1.03	10.24
630	860301	700	1.85	5.45
630	860301	1300	1.70	5.95
630	860301	1900	1.43	6.56
630	860302	100	1.51	6.24
630	860302	700	1.69	7.76
630	860302	1300	1.32	7.53
630	860302	1900	1.11	9.85
630	860303	100	1.14	9.85
630	860303	700	1.03	9.85
630	860303	1300	1.03	10.24
630	860303	1900	.96	5.63
630	860304	100	.81	10.24
630	860304	700	.75	10.24
630	860304	1300	.86	9.48
630	860304	1900	.81	9.85
630	860305	100	.65	10.24
630	860305	700	.75	8.83
630	860305	1300	1.12	5.69
630	860305	1900	.89	6.56
630	860306	100	.78	7.76
630	860306	700	.55	8.06
630	860306	1300	.55	6.87
630	860306	1900	.62	10.24
630	860307	100	.78	8.83
630	860307	700	.62	9.48
630	860307	1300	.66	9.14
630	860307	1900	1.07	4.13
630	860308	100	2.65	7.76
630	860308	700	1.90	6.74
630	860308	1300	1.46	6.92
630	860308	1900	1.02	9.14
630	860309	100	.76	7.31
630	860309	700	.63	8.00
630	860309	1300	.46	9.14
630	860309	1900	.44	9.85
630	860310	100	.45	10.67
630	860310	700	.40	9.14
630	860310	1300	.48	9.48
630	860310	1900	.68	7.98
630	860311	100	.68	5.82
630	860311	700	.89	6.40
630	860311	1300	.76	7.31
630	860311	1900	1.01	6.40
630	860312	100	.92	4.49
630	860312	700	1.50	6.92
630	860312	1300	1.15	6.74
630	860312	1900	1.26	7.53
630	860313	100	1.12	6.74
630	860313	700	1.21	6.74
630	860313	1300	1.05	6.09
630	860313	1900	1.00	5.95
630	860314	100	1.08	6.40
630	860314	700	1.02	6.56
630	860314	1300	1.15	6.92
630	860314	1900	1.62	7.53
630	860315	100	1.23	9.85
630	860315	700	.82	8.53
630	860315	1300	.69	9.14
630	860315	1900	.57	7.76
630	860316	100	.62	8.83
630	860316	700	.54	9.48
630	860316	1300	.48	7.53
630	860316	1900	.51	7.76
630	860317	100	.73	7.53
630	860317	700	1.15	6.40
630	860317	1300	1.42	6.56
630	860317	1900	.91	5.57
630	860318	100	.80	7.11
630	860318	700	.73	6.09
630	860318	1300	.57	8.83
630	860318	1900	.57	7.11
630	860319	100	.75	5.94
630	860319	700	1.08	5.95
630	860319	1300	1.34	5.22
630	860319	1900		
630	860320	100		
630	860320	700	.87	8.53
630	860320	1300	.76	9.14
630	860320	1900	1.44	4.34
630	860321	100	1.61	6.40
630	860321	700	3.22	6.92
630	860321	1300	2.55	8.53
630	860321	1900	1.97	8.53
630	860322	100	1.95	8.26
630	860322	700	2.00	7.53
630	860322	1300	2.17	7.53
630	860322	1900	1.63	6.92
630	860323	100	1.51	10.24
630	860323	700	1.61	9.85
630	860323	1300	1.67	10.24
630	860323	1900	1.49	10.24
630	860324	100	1.15	11.13
630	860324	700	.95	10.67
630	860324	1300	.89	11.13
630	860324	1900	1.20	11.64
630	860325	100	1.08	9.85
630	860325	700	1.02	10.24
630	860325	1300	1.04	10.24
630	860325	1900	1.15	10.24
630	860326	100	.84	10.24
630	860326	700	1.01	5.82
630	860326	1300	.94	9.85
630	860326	1900	1.07	6.74
630	860327	100	.99	9.14
630	860327	700	1.12	9.14
630	860327	1300	.97	9.48
630	860327	1900	.91	9.14
630	860328	100	1.12	9.48
630	860328	700	1.40	5.22
630	860328	1300	1.28	4.83
630	860328	1900	1.08	5.57
630	860329	100	.95	5.45
630	860329	700	.94	5.33
630	860329	1300	.94	10.24
630	860329	1900	.91	9.14
630	860330	100	.79	10.24
630	860330	700	.83	9.48
630	860330	1300	.90	10.24
630	860330	1900	.92	9.48
630	860331	100	.87	10.24
630	860331	700	.79	9.48
630	860331	1300	.75	9.85
630	860331	1900	.78	9.14

APRIL 1986

Gage	Date	Time	H_s	T_s
630	860401	100	.82	9.85
630	860401	700	.75	9.14

(Continued)

Gage	Date	Time	H_{max}	T_z
630	860401	1300	.78	9.48
630	860401	1900	.75	8.00
630	860402	100	.71	9.48
630	860402	700	.68	9.48
630	860402	1300	.75	9.14
630	860402	1900	.7[illegible]	[illegible].76
630	860403	100	[illegible]	9.14
630	860403	70[illegible]	.83	9.14
630	860403	13[illegible]	.93	9.14
630	860403	1900	1.17	6.40
630	860404	100	1.13	9.14
630	860404	700	1.15	8.00
630	860404	1300	1.26	9.14
630	860404	1900	1.06	9.14
630	860405	100	.94	9.85
630	860405	700	.75	8.83
630	860405	1300	.81	8.53
630	860405	1900	1.24	5.57
630	860406	100	1.25	6.92
630	860406	700	1.14	7.53
630	860406	1300	1.27	7.11
630	860406	1900	1.19	8.83
630	860407	100	.96	8.53
630	860407	700	.99	8.53
630	860407	1300	.82	9.85
630	860407	1900	.96	7.53
630	860408	100	.77	8.53
630	860408	700	.69	8.83
630	860408	1300	.64	9.48
630	860408	1900	.51	8.83
630	860409	100	.75	9.85
630	860409	700	1.13	6.40
630	860409	1300	1.05	5.69
630	860409	1900	.85	8.53
630	860410	100	.93	4.00
630	860410	700	.66	10.24
630	860410	1300	.61	10.24
630	860410	1900	.54	14.22
630	860411	100	.46	14.22
630	860411	700	.55	12.80
630	860411	1300	.55	13.47
630	860411	1900	.42	13.47
630	860412	100	.46	13.47
630	860412	700	.44	12.19
630	860412	1300	.50	12.19
630	860412	1900	.51	11.13
630	860413	100	.52	11.64
630	860413	700	.74	4.13
630	860413	1300	.85	5.95
630	860413	1900	.91	5.33
630	860414	100	1.06	4.92
630	860414	700	1.48	7.11
630	860414	1300	1.12	6.40
630	860414	1900	1.04	5.22
630	860415	100	.85	6.24
630	860415	700	.84	6.09
630	860415	1300	.98	7.53
630	860415	1900	1.09	7.11
630	860416	100	1.22	5.22
630	860416	700	.99	7.53
630	860416	1300	1.16	7.11
630	860416	1900	1.11	10.24
630	860417	100	.98	8.53
630	860417	700	.83	9.48
630	860417	1300	.82	10.24
630	860417	1900	.89	11.64
630	860418	100	1.23	9.85
630	860418	700	2.12	6.92
630	860418	1300	3.21	8.00
630	860418	1900	3.10	9.85
630	860419	100	2.82	10.24
630	860419	700	2.86	12.80
630	860419	1300	2.77	14.22
630	860419	1900	2.76	14.22
630	860420	100	2.55	14.22
630	860420	700	2.24	14.22
630	860420	1300	2.19	12.80
630	860420	1900	2.17	13.47
630	860421	100	1.45	11.64
630	860421	700	1.48	12.19
630	860421	1300	1.31	12.19
630	860421	1900	.92	11.64
630	860422	100	.84	11.13
630	860422	700	.82	10.67
630	860422	1300	.85	8.53
630	860422	1900	1.23	5.02
630	860423	100	1.72	5.57
630	860423	700	1.28	5.69
630	960423	1300	1.12	5.82
630	860423	1900	.89	6.40
630	860424	100	1.37	6.92
630	860424	700	1.29	7.76
630	860424	1300	1.48	8.26
630	860424	1900	1.11	8.00
630	860425	100	.74	7.31
630	860425	700	.68	10.24
630	860425	1300	.77	9.48
630	860425	1900	.94	8.26
630	860426	100	1.05	9.48
630	860426	700	1.10	8.83
630	860426	1300	.95	10.24
630	860426	1900	1.01	9.14
630	860427	100	1.02	9.14
630	860427	700	.93	9.48
630	860427	1300	.82	8.26
630	860427	1900	.83	8.53
630	860428	100	.69	9.85
630	860428	700	.71	8.83
630	860428	1300	.95	8.53
630	860428	1900	.98	9.85
630	860429	100	.91	9.85
630	860429	700	.94	7.53
630	860429	1300	1.05	9.14
630	860429	1900	.90	7.31
630	860430	100	.72	9.48
630	860430	700	.72	8.53
630	860430	1300	.59	7.53
630	860430	1900	.47	7.31

MAY 1986

Gage	Date	Time	H_{max}	T_z
630	860501	100	.51	7.31
630	860501	700	.52	6.24
630	860501	1300	.55	13.47
630	860501	1900	.62	4.13
630	860502	100	.45	12.80
630	860502	700	.45	12.19
630	860502	1300	.50	9.48
630	860502	1900	.46	7.53
630	860503	100	1.46	4.74
630	860503	700	1.82	5.69
630	860503	1300	1.24	5.95
630	860503	1900	.65	5.22
630	860504	100	.52	6.09
630	860504	700	.68	5.95
630	860504	1300	.79	5.45
630	860504	1900	.67	3.46
630	860505	100	.52	8.83
630	860505	700	.46	9.85
630	860505	1300	.36	8.83
630	860505	1900	.61	2.67
630	860506	100	.55	2.23
630	860506	700	.49	9.48
630	860506	1300	.41	6.56
630	860506	1900	.42	6.74
630	860507	100	.43	5.69
630	860507	700	.44	13.47
630	860507	1300	.32	12.80
630	860507	1900	.43	6.40
630	860508	100	.35	12.19
630	860508	700	.58	3.41
630	860508	1300	.94	4.41
630	860508	1900	.88	5.82
630	860509	100	1.21	5.69
630	860509	700	2.57	8.00
630	860509	1300	2.68	10.24
630	860509	1900	2.56	11.13
630	860510	100	2.69	12.19
630	860510	700	3.12	12.19
630	860510	1300	3.34	15.06
630	860510	1900	2.79	15.06
630	860511	100	2.41	14.22
630	860511	700	2.15	13.47
630	860511	1300	1.80	11.64
630	860511	1900	1.94	12.80
630	860512	100	1.86	10.24
630	860512	700	1.77	11.64
630	860512	1300	1.79	12.34
630	860512	1900	1.92	12.34
630	860513	100	2.16	12.34
630	860513	700	2.15	12.34
630	860513	1300	1.86	12.19
630	860513	1900	1.72	11.64
630	860514	100	1.79	13.47
630	860514	700	1.38	13.47
630	860514	1300	1.33	12.80
630	860514	1900	1.32	12.80
630	860515	100	1.24	12.19
630	860515	700	1.04	12.19
630	860515	1300	.96	12.19
630	860515	1900	1.08	10.67
630	860516	100	.97	10.67
630	860516	700	.90	10.67
630	860516	1300	.76	10.24
630	860516	1900	.80	10.67
630	860517	100	.80	9.40
630	860517	700	.71	9.85
630	860517	1300	.54	9.14
630	860517	1900	.56	9.48
630	860518	100	.58	8.83
630	860518	700	.50	9.14
630	860518	1300	.42	8.83
630	860518	1900	.58	8.85
630	860519	100	.43	8.85
630	860519	700	.49	8.26
630	860519	1300	.54	9.14
630	860519	1900	.48	9.14
630	860520	100	.28	5.12
630	860520	700	.73	6.24
630	860520	1300	.70	5.82
630	860520	1900	.80	5.45
630	860521	100	.74	5.69
630	860521	700	1.00	5.82
630	860521	1300	.79	7.11
630	860521	1900	.78	7.11
630	860522	100	.89	6.09
630	860522	700	.84	6.74

(Continued)

Gage	Date	Time	H_{m0}	T_p
630	860522	1300	.76	5.82
630	860522	1900	.75	6.92
630	860523	100	.59	6.74
630	860523	700	.55	6.56
630	860523	1300	.51	7.31
630	860523	1900	.47	6.74
630	860524	100	.37	6.92
630	860524	700	.43	6.56
630	860524	1300	.44	6.40
630	860524	1900	.41	9.14
630	860525	100	.40	9.14
630	860525	700	.43	8.26
630	860525	1300		
630	860525	1900		
630	860526	100		
630	860526	700		
630	860526	1300	.51	9.48
630	860526	1900	.83	3.51
630	860527	100	1.38	8.00
630	860527	700	1.40	8.83
630	860527	1300	1.02	6.40
630	860527	1900	1.17	9.48
630	860528	100	1.02	9.85
630	860528	700	.96	8.83
630	860528	1300	.83	8.83
630	860528	1900	.70	9.85
630	860529	100	.69	9.85
630	860529	700	.50	9.48
630	860529	1300	.40	9.85
630	860529	1900	.43	9.14
630	860530	100	.34	8.53
630	860530	700	.36	9.14
630	860530	1300	.39	8.53
630	860530	1900	.44	8.83
630	860531	100	.31	8.53
630	860531	700	.36	8.53
630	860531	1300	.32	8.26
630	860531	1900	.29	8.53

JUNE 1986

Gage	Date	Time	H_{m0}	T_p
630	860601	100	.39	8.00
630	860601	700	.36	5.12
630	860601	1300	.39	8.00
630	860601	1900	.42	8.26
630	860602	100	.50	2.91
630	860602	700	.44	5.22
630	860602	1300	.41	9.14
630	860602	1900	1.31	4.92
630	860603	100	1.94	5.95
630	860603	700	1.98	7.53
630	860603	1300	1.58	6.56
630	860603	1900	1.30	6.09
630	860604	100	1.42	6.92
630	860604	700	1.15	6.92
630	860604	1300	1.00	6.92
630	860604	1900	.90	7.31
630	860605	100	.93	5.95
630	860605	700		
630	860605	1300	.87	16.00
630	860605	1900	.81	16.00
630	860606	100	.90	6.74
630	860606	700	1.12	6.74
630	860606	1300	1.12	6.40
630	860606	1900	1.48	7.31
630	860607	100	1.29	8.26
630	860607	700	1.50	6.92
630	860607	1300	1.27	6.56
630	860607	1900	1.35	8.26
630	860608	100	1.25	8.53
630	860608	700	1.03	9.85
630	860608	1300	.79	8.53
630	860608	1900	.83	8.26
630	860609	100	.80	8.00
630	860609	700	.78	15.06
630	860609	1300	1.44	4.83
630	860609	1900	1.34	5.69
630	860610	100	.95	5.95
630	860610	700	.98	5.57
630	860610	1300	.84	14.22
630	860610	1900	.77	14.22
630	860611	100	.74	6.92
630	860611	700	.72	13.47
630	860611	1300	.74	7.11
630	860611	1900	.76	8.00
630	860612	100	.60	12.80
630	860612	700	.55	13.47
630	860612	1300	.53	8.53
630	860612	1900	.68	7.31
630	860613	100	.58	8.26
630	860613	700	.58	12.19
630	860613	1300	.75	6.92
630	860613	1900	.83	8.00
630	860614	100	.81	7.76
630	860614	700	.89	7.53
630	860614	1300	.84	8.83
630	860614	1900	.80	9.14
630	860615	100	.70	8.26
630	860615	700	.66	8.83
630	860615	1300	.58	8.00
630	860615	1900	.62	7.76
630	860616	100	.50	8.53
630	860616	700	.62	8.53
630	860616	1300	.46	8.53
630	860616	1900	.58	7.76
630	860617	100	.58	8.53
630	860617	700	.50	7.76
630	860617	1300	.50	7.76
630	860617	1900	.83	3.94
630	860618	100	.95	5.12
630	860618	700	.91	5.22
630	860618	1300	1.24	5.69
630	860618	1900	1.02	6.09
630	860619	100	.77	5.95
630	860619	700	.64	5.82
630	860619	1300	.68	9.14
630	860619	1900	.67	15.06
630	860620	100	.68	8.83
630	860620	700	.61	13.47
630	860620	1300	.54	14.22
630	860620	1900	.57	14.22
630	860621	100	.51	14.22
630	860621	700	1.51	5.45
630	860621	1300	1.64	7.11
630	860621	1900	1.40	7.31
630	860622	100	1.65	9.48
630	860622	700	1.56	10.67
630	860622	1300	1.30	9.14
630	860622	1900	1.24	9.85
630	860623	100	.92	9.14
630	860623	700	.77	10.67
630	860623	1300	.54	8.83
630	860623	1900	.90	4.06
630	860624	100	.72	11.13
630	860624	700	.79	9.85
630	860624	1300	.70	8.00
630	860624	1900	.75	8.83
630	860625	100	.62	9.85
630	860625	700	.71	8.83
630	860625	1300	.71	8.83
630	860625	1900	.77	5.02
630	860626	100	.68	9.14
630	860626	700	.86	5.57
630	860626	1300	.69	8.53
630	860626	1900	.73	8.83
630	860627	100	.68	8.26
630	860627	700	.65	9.14
630	860627	1300	.82	9.14
630	860627	1900	.95	8.83
630	860628	100	.85	8.83
630	860628	700	.75	9.48
630	860628	1300	.60	8.83
630	860628	1900	.67	9.14
630	860629	100	.54	9.14
630	860629	700	.54	9.48
630	860629	1300	.60	9.48
630	860629	1900	.68	8.83
630	860630	100	.58	8.83
630	860630	700	.47	9.14
630	860630	1300	.50	9.14
630	860630	1900	.56	8.83

JULY 1986

Gage	Date	Time	H_{m0}	T_p
630	860701	100	.67	5.45
630	860701	700	.59	8.83
630	860701	1300	.80	4.49
630	860701	1900	.77	5.22
630	860702	100	.72	5.57
630	860702	700	.76	8.53
630	860702	1300	.72	8.53
630	860702	1900	.75	5.22
630	860703	100	.65	7.53
630	860703	700	.57	7.76
630	860703	1300	.74	4.13
630	860703	1900	.63	4.83
630	860704	100	.56	4.41
630	860704	700	.51	8.83
630	860704	1300	.57	8.53
621	860704	1900	.46	8.00
630	860705	100	.68	6.74
630	860705	700	.67	7.31
630	860705	1300	.65	8.00
630	860705	1900	.68	8.26
630	860706	100	.66	7.76
630	860706	700	.63	8.00
630	860706	1300	.50	8.53
630	860706	1900	.60	8.83
630	860707	100	.56	9.14
630	860707	700	.58	8.00
630	860707	1300	.44	7.53
630	860707	1900	.45	8.53
630	860708	100	.47	8.00
630	860708	700	.39	7.53
630	860708	1300	.43	8.53
630	860708	1900	.41	8.26
630	860709	100	.43	8.83
630	860709	700	.45	8.26
630	860709	1300	.42	8.26
630	860709	1900	.50	8.53
630	860710	100	.43	8.00
630	860710	700	.55	8.53
630	860710	1300	.56	4.20
630	860710	1900	.61	4.57
630	860711	100	.50	8.26
630	860711	700	.42	8.26
630	860711	1300	.34	7.11

(Continued)

Gage	Date	Time	H_{mo}	T_z
630	860711	1900	.40	7.31
630	860712	100	.38	15.06
630	860712	700	.35	15.06
630	860712	1300	.40	15.06
630	860712	1900	.51	5.57
630	860713	100	.48	14.22
630	860713	700	.54	6.74
630	860713	1300	.53	13.47
630	860713	1900	.58	13.47
630	860714	100	.57	5.33
630	860714	700	.53	7.31
630	860714	1300	.49	7.53
630	860714	1900	.54	11.64
630	860715	100	.51	12.19
630	860715	700	.71	3.41
630	860715	1300	.75	4.41
630	860715	1900	.57	8.00
630	860716	100	.55	10.24
630	860716	700	.50	9.85
630	860716	1300	.55	9.85
630	860716	1900	.54	9.48
630	860717	100	.54	7.31
630	860717	700	.46	8.83
630	860717	1300	.43	10.24
630	860717	1900	.50	8.26
630	860718	100	.48	7.76
630	860718	700	.48	9.14
630	860718	1300	.48	12 19
630	860718	1900	.43	7.76
630	860719	100	.40	11.13
630	860719	700	.45	10.67
630	860719	1300	.44	11.13
630	860719	1900		
630	860720	100		
630	860720	700	.41	8.26
630	860720	1300	.47	11.13
630	860720	1900	.49	6.92
630	860721	100	.47	8.26
630	860721	700	.68	11.13
630	860721	1300	.74	9.85
630	860721	1900	.77	.14
630	860722	100	.67	9.85
630	860722	700	.71	9.85
630	860722	1300		
630	860722	1900	.62	8.26
630	860723	100	.59	9.14
630	860723	700	.49	7.76
630	860723	1300	.58	7.76
630	860723	1900	.62	3.66
630	860724	100	.63	3.77
630	860724	700	.70	5.95
630	860724	1300	.72	4.34
630	860724	1900	.95	4.66
630	860725	100	.76	7.76
630	860725	700	.81	6.92
630	860725	1300	.68	8.26
630	860725	1900	.81	4.06
630	860726	100	.69	8.26
630	860726	700	.54	9.14
630	860726	1300	.67	8.53
630	860726	1900	.64	7.76
630	860727	100	.67	7.76
630	860727	700	.51	7.76
630	860727	1300	.60	5.02
630	860727	1900	.57	8.83
630	860728	100	.60	9.14
630	860728	700	.52	8.53
630	860728	1300	.56	8.26
630	860728	1900	.44	8.26
630	860729	100	.46	8.00
630	860729	700	.50	7.53
630	860729	1300	.44	6.24
630	860729	1900	.49	6.92
630	860730	100	.59	6.74
630	860730	700	.57	7.11
630	860730	1300	.61	4.00
630	860730	1900	.44	4.49
630	860731	100	.44	6.24
630	860731	700	.38	7.53
630	860731	1300	.44	7.31
630	860731	1900	.46	7.31

AUGUST 1986

Gage	Date	Time	H_{mo}	T_z
630	860801	100	.55	7.11
630	860801	700	.52	6.92
630	860801	1300	.71	7.11
630	860801	1900	.68	6.92
630	860802	100	.59	6.40
630	860802	700	.62	7.11
630	860802	1300	.66	5.22
630	860802	1900	.60	5.12
630	860803	100	.72	9.14
630	860803	700	.65	8.83
630	860803	1300	.59	8.00
630	860803	1900	.61	6.40
630	860804	100	.55	8.53
630	860804	700	.52	6.56
630	860804	1300	.49	6.74
630	860804	1900	.54	6.24
630	860805	100	.45	7.11
630	860805	700	.44	6.92
630	860805	1300	.50	7.31
630	860805	1900	.58	3.77
630	860806	100	.59	3.77
630	860806	700	.58	6.92
630	860806	1300	.50	8.26
630	860806	1900	.57	7.53
630	860807	100	.52	9.14
630	860807	700	.46	8.83
630	860807	1300	.47	8.00
630	860807	1900	.58	8.53
630	860808	100	.56	8.00
630	860808	700	.42	8.53
630	860808	1300	.53	7.76
630	860808	1900	.52	7.76
630	860809	100	.48	5.95
630	860809	700	.53	6.56
630	860809	1300	.50	5.33
630	860809	1900	.38	5.69
630	860810	100	.40	6.74
630	860810	700	.37	5.12
630	860810	1300	.36	4.92
630	860810	1900	.52	3.66
630	860811	100	.56	2.23
630	860811	700	.47	2.33
630	860811	1300	.45	3.61
630	860811	1900	.57	3.16
630	860812	100	.41	6.74
630	860812	700	.47	5.22
630	860812	1300	.42	5.02
630	860812	1900	.40	6.74
630	860813	100	.47	3.61
630	860813	700	.48	4.49
630	860813	1300	.53	4.83
630	860813	1900	.69	6.40
630	860814	100	.98	6.40
630	860814	700	.82	5.95
630	860814	1300	.61	6.56
630	860814	1900	.77	5.69
630	860815	100	.80	5.57
630	860815	700	.61	5.69
630	860815	1300	.63	4.92
630	860815	1900	.64	4.06
630	860816	100	.66	5.82
630	860816	700	.56	8.26
630	860816	1300	.63	8.00
630	860816	1900	.79	9.14
630	860817	100	1.00	6.40
630	860817	700	1.73	5.45
630	860817	1300	3.04	7.76
630	860817	1900	2.70	8.83
630	860818	100	1.27	8.83
630	860818	700	1.03	7.76
630	860818	1300	1.05	7.53
630	860818	1900	1.23	9.14
630	860819	100	1.06	8.00
630	860819	700	1.24	9.85
630	860819	1300	1.34	7.31
630	860819	1900	1.27	8.53
630	860820	100	1.28	9.14
630	860820	700	1.26	8.53
630	860820	1300	1.32	7.76
630	860820	1900	1.34	8.53
630	860821	100	1.21	6.74
630	860821	700	1.19	6.24
630	860821	1300	1.02	7.11
630	860821	1900	1.06	7.53
630	860822	100		
630	860822	700	1.35	11.13
630	860822	1300		
630	860822	1900	1.53	12.19
630	860823	100	1.43	13.47
630	860823	700	.60	14.22
630	860823	1300	.52	14.22
630	860823	1900	.68	12.80
630	860824	100	.53	12.80
621	860824	700	1.12	12.19
630	860824	1300	1.49	4.57
630	860824	1900	1.29	12.80
630	860825	100	.87	11.64
630	860825	700	1.07	11.64
630	860825	1300	1.01	11.64
630	860825	1900	.79	9.14
630	860826	100	.67	12.19
621	860826	700	.56	11.64
630	860826	1300	.55	12.80
630	860826	1900	.76	12.19
630	860827	100	.65	12.19
630	860827	700	.58	12.19
630	860827	1300	.63	12.19
630	860827	1900	.61	12.19
630	860828	100	.65	3.94
630	860828	700	.50	11.64
630	860828	1300	1.64	4.92
630	860828	1900	2.20	6.40
630	860829	100	2.22	5.57
630	860829	700	1.75	5.45
630	860829	1300	1.77	6.40
630	860829	1900	1.52	6.09
630	860830	100	1.33	5.02
630	860830	700	1.24	4.41
630	860830	1300	1.42	4.74
630	860830	1900	1.32	5.12
630	860831	100	1.34	4.83
630	860831	700	1.54	5.33
630	860831	1300	1.60	6.56

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	860831	1900	1.41	6.74
		SEPTEMBER 1986		
630	860901	100	1.28	6.40
630	860901	700	1.07	6.40
630	860901	1300	1.01	8.06
630	860901	1900	.97	8.06
630	860902	100	1.02	5.99
630	860902	700	.99	8.06
630	860902	1300	.97	6.87
630	860902	1900	1.09	8.83
630	860903	100	1.08	7.42
630	860903	700	1.14	6.87
630	860903	1300	.98	6.87
630	860903	1900	1.17	6.40
630	860904	100	1.11	6.40
630	860904	700	1.42	8.06
630	860904	1300	1.17	8.06
630	860904	1900		
630	860905	100		
630	860905	700		
630	860905	1300	1.07	6.40
630	860905	1900	.94	8.83
630	860906	100	.94	8.83
630	860906	700	.87	8.06
630	860906	1300	.93	8.06
630	860906	1900	.86	8.83
630	860907	100	.75	8.06
630	860907	700	.92	8.83
630	860907	1300	.78	9.75
630	860907	1900	.82	8.83
630	860908	100	.78	8.83
630	860908	700	.70	8.83
630	860908	1300	1.23	5.02
630	860908	1900	1.09	5.31
630	860909	100		
630	860909	700	.85	6.40
630	860909	1300		
630	860909	1900	.70	7.42
630	860910	100	.68	8.06
630	860910	700		
630	860910	1300	.62	6.87
630	860910	1900	.63	6.87
630	860911	100	.51	7.42
630	860911	700	.52	8.83
630	860911	1300	.63	6.87
630	860911	1900	.64	3.51
630	860912	100	.68	9.75
630	860912	700	.70	6.10
630	860912	1300	.75	9.14
630	860912	1900	.66	6.40
630	860913	100	.53	8.83
630	860913	700	1.47	5.22
630	860913	1300	1.39	5.57
630	860913	1900	1.03	6.09
630	860914	100	1.00	6.09
630	860914	700	.87	10.24
630	860914	1300	.98	9.85
630	860914	1900	1.12	9.14
630	860915	100	1.18	9.85
630	860915	700	1.01	9.48
630	860915	1300	.91	18.65
630	860915	1900	.89	10.67
630	860916	100	.81	9.75
630	860916	700	.70	10.89
630	860916	1300	1.09	3.95
630	860916	1900	1.78	6.87
630	860917	100	1.01	6.87
630	860917	700	1.70	5.99
630	860917	1300	1.46	6.87
630	860917	1900	1.33	6.40
630	860918	100	1.13	6.87
630	860918	700	1.18	8.83
630	860918	1300	.92	8.83
630	860918	1900		
630	860919	100		
630	860919	700	.78	9.75
630	860919	1300	.58	8.06
630	860919	1900	.63	12.34
630	860920	100	.68	12.34
630	860920	700	.68	10.89
630	860920	1300	.67	12.34
630	860920	1900	.68	10.89
630	860921	100	.67	10.89
630	860921	700	.58	10.89
630	860921	1300	.53	10.89
630	860921	1900	.52	12.34
630	860922	100	.62	10.89
630	860922	700	1.09	4.13
630	860922	1300	1.01	5.99
630	860922	1900	.95	5.63
630	860923	100	.80	6.87
630	860923	700	.68	6.87
630	860923	1300	.62	10.89
630	860923	1900		
630	860924	100		
630	860924	700		
630	860924	1300		
630	860924	1900	.46	9.75
630	860925	100	.42	9.75
630	860925	700	.38	9.75
630	860925	1300	.41	12.34
630	860925	1900	.39	9.75
630	860926	100	.45	12.34
630	860926	700	.42	12.34
630	860926	1300	.43	8.83
630	860926	1900	.40	8.83
630	860927	100	.40	9.75
630	860927	700	.40	9.75
630	860927	1300	.45	9.75
630	860927	1900	.50	14.22
625	860928	100	.60	14.22
630	860928	700	1.34	8.06
630	860928	1300	1.32	8.06
630	860928	1900	1.36	7.42
630	860929	100	1.24	6.87
630	860929	700	.93	8.83
630	860929	1300	.99	8.06
630	860929	1900	.89	7.42
630	860930	100	.80	8.83
625	860930	700	.61	9.75
630	860930	1300	.72	9.75
630	860930	1900	.83	8.83
		OCTOBER 1986		
630	861001	100	.80	8.83
630	861001	700	.68	13.47
630	861001	1300	.56	10.67
630	861001	1900	.44	9.85
630	861002	100	.55	9.48
630	861002	700	.46	9.85
630	861002	1300	.40	9.14
630	861002	1900	.43	9.48
630	861003	100	.38	9.14
630	861003	700	.38	8.83
630	861003	1300	.37	9.14
630	861003	1900	.41	9.14
630	861004	100	.49	10.24
630	861004	700	.43	12.80
630	861004	1300	.48	9.48
630	861004	1900	.33	8.53
630	861005	100	.47	2.33
630	861005	700	.36	8.53
630	861005	1300	.40	2.41
630	861005	1900	.63	4.13
630	861006	100	.55	5.82
630	861006	700	.68	3.56
630	861006	1300	1.66	5.95
630	861006	1900	1.19	5.69
630	861007	100	1.23	5.95
630	861007	700	1.12	7.31
630	861007	1300	.86	6.24
630	861007	1900	.96	7.11
630	861008	100	.74	5.82
630	861008	700	.92	6.24
630	861008	1300	.75	4.49
630	861008	1900	.82	5.33
630	861009	100	.91	6.24
630	861009	700	1.08	6.40
630	861009	1300	.91	6.40
630	861009	1900	.76	6.24
630	861010	100	.63	5.45
630	861010	700	1.86	5.45
630	861010	1300	2.64	7.76
630	861010	1900	2.94	8.00
630	861011	100	3.21	7.76
630	861011	700	3.45	8.83
630	861011	1300	2.90	7.31
630	861011	1900	2.56	10.24
630	861012	100	2.37	9.85
630	861012	700	2.12	10.24
630	861012	1300	2.19	11.13
630	861012	1900	1.70	11.64
630	861013	100	1.61	11.64
630	861013	700	1.49	11.13
630	861013	1300	1.37	10.67
630	861013	1900	1.33	10.66
630	861014	100		
630	861014	700	1.11	8.83
630	861014	1300	.92	9.85
630	861014	1900	.85	9.85
630	861015	100		
630	861015	700		
630	861015	1300		
630	861015	1900		
630	861016	100	1.10	4.66
630	861016	700	1.21	4.74
630	861016	1300	1.31	5.33
630	861016	1900	1.11	5.12
630	861017	100	1.11	4.41
630	861017	700	1.22	5.02
630	861017	1300	1.10	6.24
630	861017	1900	1.05	8.83
630	861018	100	1.01	9.14
630	861018	700	1.53	4.83
630	861018	1300	1.44	5.12
630	861018	1900	2.21	6.92
630	861019	100	2.36	8.53
630	861019	700	2.27	6.09
630	861019	1300	2.32	11.13
630	861019	1900	1.88	8.53
630	861020	100	1.38	9.14
630	861020	700	1.41	9.85
630	861020	1300	1.50	10.67
630	861020	1900	1.23	10.67

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	861021	100	1.12	11.64
630	861021	700	1.11	9.14
630	861021	1300	1.08	11.13
630	861021	1900	1.10	10.24
630	861022	100	.92	11.13
630	861022	700	.91	12.19
630	861022	1300	.81	10.24
630	861022	1900	.86	10.66
630	861023	100	.73	10.66
630	861023	700	.78	10.67
630	861023	1300	.67	11.13
630	861023	1900	.78	10.24
630	861024	100	.64	10.67
630	861024	700	.57	10.67
630	861024	1300	.60	11.13
630	861024	1900	.92	4.13
630	861025	100	1.30	5.12
630	861025	700	1.34	5.82
630	861025	1300	1.15	5.57
630	861025	1900	1.43	5.02
630	861026	100	1.21	5.22
630	861026	700	1.06	6.24
630	861026	1300	1.08	5.95
630	861026	1900	.99	6.09
630	861027	100	.94	6.56
630	861027	700	.89	7.11
630	861027	1300	.83	8.26
630	861027	1900	.59	7.31
630	861028	100	.48	8.26
630	861028	700	.53	8.83
630	861028	1300	.89	4.20
630	861028	1900	.62	4.74
630	861029	100	.48	6.92
630	861029	700	.40	6.56
630	861029	1300	.44	6.74
630	861029	1900	.42	6.92
630	861030	100	.42	6.92
630	861030	700	.39	7.11
630	861030	1300	.47	6.87
630	861030	1900	.58	3.64

NOVEMBER 1986

630	861101	100	2.00	6.24
630	861101	700	1.72	7.53
630	861101	1300	1.61	8.00
630	861101	1900	1.54	7.76
630	861102	100	1.33	7.11
630	861102	700	1.28	6.92
630	861102	1300	1.02	7.31
630	861102	1900	1.12	7.31
630	861103	100	1.42	4.49
630	861103	700	2.27	6.74
630	861103	1300	.02	3.33
630	861103	1900	1.35	6.74
630	861104	100	1.10	6.92
630	861104	700	1.07	7.76
630	861104	1300	.94	7.31
630	861104	1900	.94	7.53
630	861105	100	.98	12.19
630	861105	700	1.25	13.47
630	861105	1300	1.41	5.22
630	861105	1900	1.28	6.40
630	861106	100	1.13	6.56
630	861106	700	1.10	7.31
630	861106	1300	1.16	8.83
630	861106	1900	1.23	7.76
630	861107	100	1.11	7.31
630	861107	700	1.10	8.83
630	861107	1300	1.04	4.49
630	861107	1900	1.00	4.27
630	861108	100	.93	8.00
630	861108	700	1.0[illegible]	[illegible].22
630	861108	1300	.86	9.85
630	861108	1900	.75	9.14
630	861109	100	.85	8.26
630	861109	700	.75	8.00
630	861109	1300	.86	7.31
630	861109	1900	.72	9.48
630	861110	100	1.11	5.12
630	861110	700	1.53	5.95
630	861110	1300	1.53	5.95
630	861110	1900	1.16	5.82
630	861111	100	1.37	5.69
630	861111	700	1.01	5.57
630	861111	1300	1.13	6.56
630	861111	1900	1.20	6.56
630	861112	100	1.10	6.56
630	861112	700	1.36	5.33
630	861112	1300	1.36	5.95
630	861112	1900	1.68	11.98
630	861113	100	1.60	11.99
630	861113	700	1.49	11.05
630	861113	1300	1.52	6.09
630	861113	1900	2.05	[illegible]
630	861114	100	2.30	[illegible]
630	861114	700	1.73	[illegible]
630	861114	1300	1.41	7.31
630	861114	1900	1.06	7.31
630	861115	100	1.03	7.76
630	861115	700	.95	9.48
630	861115	1300	1.25	4.74
630	861115	1900	1.21	4.92
630	861116	100	1.61	4.92
630	861116	700	1.36	6.09
630	861116	1300	1.07	5.95
630	861116	1900	.82	6.09
630	861117	100	.73	9.48
630	861117	700	.71	9.48
630	861117	1300	.59	9.14
630	861117	1900	.66	9.48
630	861118	100	.62	8.00
630	861118	700	.75	9.85
630	861118	1300	.79	8.00
630	861118	1900	.87	9.48
630	861119	100	.81	9.48
630	861119	700	1.88	6.09
630	861119	1300	2.11	7.11
630	861119	1900	1.67	8.83
630	861120	100	1.62	10.67
630	861120	700	1.63	10.67
630	861120	1300	1.54	11.64
630	861120	1900	2.14	12.80
630	861121	100	1.96	7.76
630	861121	700	1.35	10.67
630	861121	1300	1.12	12.19
630	861121	1900	1.28	11.13
630	861122	100	1.44	6.24
630	861122	700	1.55	6.92
630	861122	1300	1.40	7.31
630	861122	1900	1.06	6.56
630	861123	100	.89	6.74
630	861123	700	.82	10.67
630	861123	1300	.76	11.13
630	861123	1900	.81	10.67
630	861124	100	.82	10.24
630	861124	700	1.04	5.57
630	861124	1300	.90	10.24
630	861124	1900	.83	9.48
630	861125	100	.85	10.24
630	861125	700	1.35	5.45
630	861125	1300	1.20	6.09
630	861125	1900	.96	5.82
630	861126	100	1.14	4.74
630	861126	700	1.04	4.83
630	861126	1300	1.29	6.24
630	861126	1900	1.38	6.92
630	861127	100	1.13	6.56
630	861127	700	.81	6.56
630	861127	1300	1.15	4.20
630	861127	1900	1.38	5.69
630	861128	100	1.23	5.45
630	861128	700	1.20	6.56
630	861128	1300	1.16	5.45
630	861128	1900	1.04	5.22
630	861129	100	1.07	4.57
630	861129	700	.88	5.12
630	861129	1300	.77	4.66
630	861129	1900	.88	3.88
630	861130	100	1.12	4.57
630	861130	700	1.85	5.82
630	861130	1300	1.77	6.40
630	861130	1900	1.88	6.40

DECEMBER 1986

630	861201	100	2.81	6.74
630	861201	700	3.52	7.76
630	861201	1300	3.35	8.53
630	861201	1900	3.69	8.83
630	861202	100	3.49	8.83
630	861202	700	3.49	9.85
630	861202	1300	4.13	10.67
630	861202	1900	3.85	11.13
630	861203	100	2.68	10.67
630	861203	700	2.82	11.13
630	861203	1300	1.72	10.67
630	861203	1900	1.68	10.24
630	861204	100	1.20	10.67
630	861204	700	.99	10.24
630	861204	1300	.88	9.85
630	861204	1900	.88	9.48
630	861205	100	.72	9.14
630	861205	700	.89	8.53
630	861205	1300	1.43	5.31
630	861205	1900	1.17	5.82
630	861206	100	1.28	5.45
630	861206	700	1.12	5.82
630	861206	1300	.90	8.53
630	861206	1900	.82	5.57
630	861207	100	.73	8.83
630	861207	700	.63	8.83
630	861207	1300	.55	8.83
630	861207	1900	.56	8.53
630	861208	100	.55	8.53
630	861208	700	.46	8.00
630	861208	1300	.81	8.06
630	861208	1900	.56	8.83
630	861209	100	.64	8.83
630	861209	700	.64	9.85
630	861209	1300	.78	9.85
630	861209	1900	1.08	9.85
630	861210	100	1.39	6.40
630	861210	700	1.31	6.74
630	861210	1300	1.06	6.40
111	861210	1900	.56	9.85
111	861211	100	.55	9.14

(Continued)

Gage	Date	Time	H_{mo}	T_p
111	861211	700	1.73	6.09
111	861211	1300	1.73	6.74
111	861211	1900	1.38	6.09
111	861212	100	1.17	6.40
111	861212	700	.98	7.31
111	861212	1300	.75	7.53
111	861212	1900	.68	7.31
111	861213	100	1.05	4.27
111	861213	700	1.26	6.40
111	861213	1300	1.99	7.11
111	861213	1900	1.62	6.56
111	861214	100	1.16	6.24
111	861214	700	.93	6.74
111	861214	1300	.89	6.92
111	861214	1900	.73	7.76
111	861215	100	.63	9.48
111	861215	700	.44	10.67
111	861215	1300	.41	8.83
111	861215	1900	.48	9.85
625	861216	100	.48	9.85
625	861216	700	.48	9.85
625	861216	1300	.46	9.85
625	861216	1900	.52	10.24
625	861217	100	.50	9.85
625	861217	700	.54	10.24
625	861217	1300	.69	9.14
625	861217	1900	.90	4.74
625	861218	100	.74	4.74
625	861218	700	.78	8.83
625	861218	1300	.88	8.53
625	861218	1900	1.06	6.40
625	861219	100	1.23	5.95
625	861219	700	.83	6.56
625	861219	1300	.89	14.22
625	861219	1900	.86	14.22
625	861220	100	1.09	15.06
625	861220	700	1.43	10.67
625	861220	1300	1.28	12.80
625	861220	1900	1.20	14.22
625	861221	100	1.38	14.22
625	861221	700	1.61	13.47
625	861221	1300	1.72	13.47
625	861221	1900	1.60	12.80
625	861222	100	1.45	12.80
625	861222	700	1.38	12.19
625	861222	1300	1.29	7.76
625	861222	1900	1.12	11.13
625	861223	100	.94	11.64
625	861223	700	.82	10.67
625	861223	1300	.79	9.85
625	861223	1900	.69	10.67
625	861224	100	.67	10.67
625	861224	700	.85	6.40
625	861224	1300	1.43	8.53
625	861224	1900	2.46	10.24
625	861225	100	1.80	11.13
625	861225	700	1.25	10.67
625	861225	1300	1.02	10.67
625	861225	1900	.97	9.85
625	861226	100	.90	10.24
625	861226	700	.98	9.85
625	861226	1300	1.15	9.48
625	861226	1900	1.04	9.14
625	861227	100	1.07	4.66
625	861227	700	1.08	5.33
625	861227	1300	1.17	5.69
625	861227	1900	1.24	5.57
625	861228	100	1.43	6.09
625	861228	700	1.52	6.40
625	861228	1300	1.58	6.24
625	861228	1900	1.13	5.69
625	861229	100	1.12	5.82
625	861229	700	.90	7.76
625	861229	1300	.89	5.95
625	861229	1900	.77	8.00
625	861230	100	.69	8.53
625	861230	700	.71	9.48
625	861230	1300	.74	9.14
625	861230	1900	.66	9.85
625	861231	100	.85	5.69
625	861231	700	1.20	9.14
625	861231	1300	1.40	9.14
625	861231	1900	1.25	10.24

JANUARY 1987

Gage	Date	Time	H_{mo}	T_p
111	870101	100	1.05	9.85
111	870101	700	1.23	11.13
111	870101	1300	1.78	6.74
111	870101	1900	3.67	10.24
111	870102	100	2.70	11.64
111	870102	700	2.27	12.19
111	870102	1300	1.52	10.24
111	870102	1900	1.11	9.48
111	870103	100	.74	9.48
111	870103	700	.50	12.80
111	870103	1300	.42	13.47
111	870103	1900	.38	12.80
111	870104	100	.32	12.80
111	870104	700	.73	5.57
111	870104	1300	.70	6.24
111	870104	1900	.79	5.82
111	870105	100	.87	5.33
111	870105	700	1.61	5.95
111	870105	1300	1.17	6.09
111	870105	1900	1.46	6.24
111	870106	100	1.41	6.92
111	870106	700	.97	7.53
111	870106	1300	.85	6.74
111	870106	1900	.77	7.31
111	870107	100	.71	7.76
111	870107	700	.58	7.76
111	870107	1300	.44	9.14
111	870107	1900	.40	8.53
111	870108	100	1.05	4.92
111	870108	700	1.18	6.24
111	870108	1300	.77	5.57
111	870108	1900	.68	6.56
111	870109	100	.66	7.53
111	870109	700	.60	8.83
111	870109	1300	.61	5.45
111	870109	1900	.52	6.40
111	870110	100	.44	9.14
111	870110	700	.40	9.48
111	870110	1300	.86	6.56
111	870110	1900	.72	8.00
111	870111	100	.63	8.53
111	870111	700	.47	8.26
111	870111	1300	.37	9.48
111	870111	1900	.31	9.48
111	870112	100	.25	9.14
111	870112	700	.27	10.67
630	870112	1300	.68	3.46
630	870112	1900	.46	7.76
630	870113	100	1.01	3.66
630	870113	700	1.91	6.57
630	870113	1300	.82	5.12
630	870113	1900	.74	9.14
630	870114	100	.87	8.26
630	870114	700	.76	7.76
630	870114	1300	.70	7.53
630	870114	1900	.51	8.00
630	870115	100	.43	7.76
630	870115	700	.32	12.20
111	870115	1300	.20	12.19
630	870115	1900	.32	6.57
630	870116	100	.36	6.57
630	870116	700	.48	6.74
630	870116	1300	1.17	6.74
630	870116	1900	1.56	6.09
630	870117	100	1.79	5.95
630	870117	700	2.32	6.74
630	870117	1300	2.33	7.53
630	870117	1900	2.23	7.53
630	870118	100	1.77	6.74
630	870118	700	1.85	6.57
630	870118	1300	1.98	8.83
630	870118	1900	1.62	8.83
630	870119	100	.98	8.53
630	870119	700	1.06	8.53
630	870119	1300	1.21	8.53
630	870119	1900	1.24	8.00
630	870120	100	.72	7.11
630	870120	700	.66	7.32
630	870120	1300	.90	8.26
630	870120	1900	.88	8.26
630	870121	100	.94	8.53
630	870121	700	.98	9.14
630	870121	1300	1.02	9.48
630	870121	1900	.97	10.66
630	870122	100	1.05	11.14
630	870122	700	2.07	5.69
630	870122	1300	2.34	7.52
630	870122	1900	1.70	9.84
630	870123	100	1.22	11.14
630	870123	700	1.04	11.14
630	870123	1300	1.12	3.24
630	870123	1900	1.04	4.57
630	870124	100	.93	4.83
630	870124	700	.46	12.80
630	870124	1300	.54	2.17
630	870124	1900	.39	14.22
630	870125	100	.59	3.66
630	870125	700	1.25	5.33
630	870125	1300	1.27	5.45
630	870125	1900	1.67	5.82
630	870126	100	2.65	7.76
630	870126	700	2.24	8.26
630	870126	1300	3.46	9.84
630	870126	1900	3.05	10.66
630	870127	100	2.67	12.20
630	870127	700	2.17	12.20
630	870127	1300	2.02	11.14
630	870127	1900	1.88	11.14
630	870128	100	1.88	10.24
630	870128	700	.45	10.24
630	870128	1300	1.21	10.24
630	870128	1900	.55	8.83
630	870129	100	.53	9.84
630	870129	700	.56	6.92
630	870129	1300	.92	8.83
630	870129	1900	.83	10.24
630	870130	100	.88	10.66
630	870130	700	.76	10.66
630	870130	1300	.70	10.66
630	870130	1900	.73	9.14
630	870131	100	.82	9.84

(Continued)

Gage	Date	Time	H_{max}	T_p
630	870131	700	.82	9.84
630	870131	1300	1.56	5.82
630	870131	1900	1.66	6.24
		FEBRUARY 1987		
630	870201	100	1.81	6.74
630	870201	700	1.60	6.92
630	870201	1300	1.25	6.74
630	870201	1900	1.03	6.92
630	870202	100	.65	9.84
630	870202	700	.55	10.24
630	870202	1300	.58	10.24
630	870202	1900	.56	10.66
630	870203	100	.56	10.66
630	870203	700	.62	10.66
630	870203	1300	.60	9.48
630	870203	1900	.52	8.53
630	870204	100	.61	10.24
630	870204	700	.65	8.83
630	870204	1300	1.14	6.09
630	870204	1900	.75	5.22
630	870205	100	.51	5.82
630	870205	700	1.42	5.82
630	870205	1300	1.28	6.40
630	870205	1900	.84	6.24
630	870206	100	.72	7.32
630	870206	700	.60	6.24
630	870206	1300	.53	6.40
630	870206	1900	.45	6.09
630	870207	100	.41	8.53
630	870207	700	.48	8.53
630	870207	1300	.87	6.74
630	870207	1900	.87	8.53
630	870208	100	.82	5.33
630	870208	700	.94	9.14
630	870208	1300	.95	8.53
630	870208	1900	.92	9.14
630	870209	100	1.22	9.14
630	870209	700	1.38	6.40
630	870209	1300	1.31	5.82
630	870209	1900		
630	870210	100		
630	870210	700	1.67	10.66
630	870210	1300	1.32	10.66
630	870210	1900	.95	9.84
630	870211	100	.78	10.66
630	870211	700	.86	10.66
630	870211	1300	.84	9.84
630	870211	1900	.64	10.67
630	870212	100	.51	9.48
630	870212	700	.50	7.76
630	870212	1300	.45	7.53
630	870212	1900	.38	5.82
630	870213	100	1.46	5.45
630	870213	700	1.11	5.69
630	870213	1300	.98	7.11
630	870213	1900	1.24	6.92
630	870214	100	.87	8.26
630	870214	700	.83	10.24
630	870214	1300	.78	7.76
630	870214	1900	.81	8.83
630	870215	100	.87	6.09
630	870215	700	1.49	5.12
630	870215	1300	2.05	6.09
630	870215	1900	1.62	6.92
630	870216	100	1.71	4.66
630	870216	700	2.00	5.69
630	870216	1300	1.87	6.57
630	870216	1900	2.51	6.24
630	870217	100	3.41	7.53
630	870217	700	5.09	8.53
630	870217	1300	4.08	9.14
630	870217	1900	3.15	9.84
630	870218	100	2.88	10.24
630	870218	700	2.46	9.84
630	870218	1300	2.02	9.48
630	870218	1900	1.52	9.14
630	870219	100	1.25	9.14
630	870219	700	1.39	9.14
630	870219	1300	1.56	5.56
630	870219	1900	1.30	6.24
630	870220	100	1.08	6.74
630	870220	700	1.52	5.95
630	870220	1300	1.51	6.57
630	870220	1900	1.15	6.40
630	870221	100	.82	5.82
630	870221	700	.85	6.40
630	870221	1300	.92	6.24
630	870221	1900	.92	5.82
630	870222	100	.84	8.26
630	870222	700	.64	8.26
630	870222	1300	.74	8.26
630	870222	1900	.87	7.53
630	870223	100	1.45	6.40
630	870223	700	.82	2.78
630	870223	1300	.53	21.32
630	870223	1900	2.02	10.66
630	870224	100	1.72	10.66
630	870224	700	1.53	11.64
630	870224	1300	1.51	10.66
630	870224	1900	1.28	11.14
630	870225	100	1.03	11.64
630	870225	700	.82	11.14
630	870225	1300	1.49	5.82
630	870225	1900	1.28	12.80
630	870226	100	1.24	5.33
630	870226	700	1.38	6.40
630	870226	1300	1.45	12.80
630	870226	1900	1.20	12.80
630	870227	100	1.16	6.74
630	870227	700	1.22	7.11
630	870227	1300	1.19	5.56
630	870227	1900	1.29	5.12
630	870228	100	1.46	6.40
630	870228	700	1.86	5.69
630	870228	1300	1.64	5.95
630	870228	1900	1.67	7.11
		MARCH 1987		
630	870301	100	1.82	6.74
630	870301	700	2.05	8.53
630	870301	1300	2.21	10.24
630	870301	1900	1.85	9.48
630	870302	100	1.51	11.14
630	870302	700	1.19	9.48
630	870302	1300	.90	10.24
630	870302	1900	.78	9.14
630	870303	100	.77	9.84
630	870303	700		
630	870303	1300	.64	8.83
630	870303	1900	.60	7.53
630	870304	100	.68	9.14
630	870304	700	1.75	5.33
630	870304	1300	1.70	5.22
630	870304	1900	1.44	5.45
630	870305	100	1.68	5.45
630	870305	700	1.69	6.24
630	870305	1300	1.59	7.76
630	870305	1900	1.50	7.76
630	870306	100	1.31	7.53
630	870306	700	1.51	10.24
630	870306	1300	.04	18.28
630	870306	1900	.04	8.83
630	870307	100	.08	9.84
630	870307	700	.21	23.26
630	870307	1300	.04	8.53
630	870307	1900	.55	7.76
630	870308	100	.44	7.11
630	870308	700	.40	7.11
630	870308	1300	.36	7.76
630	870308	1900	.39	7.53
630	870309	100	.61	7.32
630	870309	700	.84	6.40
630	870309	1300	.70	6.09
630	870309	1900	.63	6.40
630	870310	100	1.28	3.94
630	870310	700	4.49	9.14
630	870310	1300	4.69	11.14
630	870310	1900	4.49	12.20
630	870311	100	4.24	11.64
630	870311	700	3.69	11.64
630	870311	1300	3.46	12.20
630	870311	1900	3.09	11.14
630	870312	100	2.80	10.66
630	870312	700	2.56	12.20
630	870312	1300	2.51	11.64
630	870312	1900	2.64	11.64
630	870313	100	2.69	11.14
630	870313	700	2.40	12.20
630	870313	1300	2.30	11.14
630	870313	1900	2.37	8.83
630	870314	100	2.24	10.24
630	870314	700	2.36	10.66
630	870314	1300	2.13	10.24
630	870314	1900	2.04	12.20
630	870315	100	2.07	12.20
630	870315	700	1.94	11.64
630	870315	1300	2.02	12.80
630	870315	1900	1.98	12.80
630	870316	100	1.76	12.80
630	870316	700	2.10	11.64
630	870316	1300	2.39	6.09
630	870316	1900	2.00	11.14
630	870317	100	1.41	12.20
630	870317	700	1.66	11.64
630	870317	1300	1.46	5.95
630	870317	1900	1.32	6.92
630	870318	100	.98	11.14
630	870318	700	1.06	10.66
630	870318	1300	1.01	5.69
630	870318	1900	.95	8.00
630	870319	100	.85	8.26
630	870319	700	.71	8.53
630	870319	1300	.66	8.83
630	870319	1900	.60	8.00
630	870320	100	.53	8.00
630	870320	700	.57	6.40
630	870320	1300	.74	3.69
630	870320	1900	.65	7.53
630	870321	100	.60	7.53
630	870321	700	.64	6.57
630	870321	1300	1.23	4.92
630	870321	1900	.91	5.12
630	870322	100	.69	5.56
630	870322	700	.56	8.53

(Continued)

Gage	Date	Time	H_{max}	T_p
630	870322	1300	1.15	4.27
630	870322	1900	1.44	6.74
630	870323	100	1.50	8.26
630	870323	700	1.65	9.48
630	870323	1300	2.44	12.20
630	870323	1900	2.00	11.64
630	870324	100	2.13	10.66
630	870324	700	1.73	11.14
630	870324	1300	1.79	10.66
630	870324	1900	1.64	11.64
630	870325	100	1.47	10.66
630	870325	700	1.26	9.84
630	870325	1300		
630	870325	1900	1.15	10.66
630	870326	100	1.15	10.66
630	870326	700	1.11	10.66
630	870326	1300	1.18	10.24
630	870326	1900	1.20	11.14
630	870327	100	1.10	10.66
630	870327	700	1.00	9.84
630	870327	1300	.87	10.66
630	870327	1900	.81	10.24
630	870328	100	1.09	6.92
630	870328	700	1.15	8.83
630	870328	1300	1.02	8.83
630	870328	1900	1.39	5.12
630	870329	100	1.23	6.92
630	870329	700	1.32	9.14
630	870329	1300	1.13	10.24
630	870329	1900	1.33	9.48
630	870330	100	1.18	11.64
630	870330	700	1.38	10.24
630	870330	1300	1.77	7.11
630	870330	1900	2.40	8.83
630	870331	100	2.62	10.24
630	870331	700	2.37	9.84
630	870331	1300	2.14	10.24
630	870331	1900	1.83	9.48
		APRIL 1987		
630	870401	100	1.88	12.80
630	870401	700	1.93	5.45
630	870401	1300	1.35	12.20
630	870401	1900	1.22	11.14
630	870402	100	.85	12.20
630	870402	700	.76	10.66
630	870402	1300	.90	11.14
630	870402	1900	.83	10.66
630	870403	100	.68	11.14
630	870403	700	.62	10.66
630	870403	1300	.95	4.74
630	870403	1900	1.21	5.95
630	870404	100	1.74	8.26
630	870404	700	2.18	8.53
630	870404	1300	1.60	8.53
630	870404	1900	1.05	8.26
630	870405	100	.95	9.14
630	870405	700	.85	10.24
630	870405	1300	.90	10.66
630	870405	1900	.92	9.84
630	870406	100	.83	9.84
630	870406	700	.71	9.48
630	870406	1300	.73	8.83
630	870406	1900	.53	8.00
630	870407	100	.47	8.53
630	870407	700	.47	9.14
630	870407	1300	.46	8.26
630	870407	1900	.40	7.53
630	870408	100	.44	14.22
630	870408	700	.37	13.48
630	870408	1300	.41	12.80
630	870408	1900	.50	12.20
630	870409	100	.59	11.64
630	870409	700	.53	12.20
630	870409	1300	.88	12.20
630	870409	1900	.57	11.64
630	870410	100	.57	11.64
630	870410	700	.42	11.64
630	870410	1300	.43	11.14
630	870410	1900	.35	11.14
630	870411	100	.36	10.66
630	870411	700	.30	11.14
630	870411	1300	.60	3.12
630	870411	1900	.55	3.51
630	870412	100	.52	5.22
630	870412	700	.74	5.95
630	870412	1300	.76	6.74
630	870412	1900	.90	6.92
630	870413	100	.62	6.74
630	870413	700		
630	870413	1300	.55	7.32
630	870413	1900	.60	3.05
630	870414	100	1.19	4.83
630	870414	700	1.76	8.53
630	870414	1300	1.72	11.14
630	870414	1900	1.71	10.66
630	870415	100	1.64	10.66
630	870415	700	1.89	12.80
630	870415	1300	1.93	12.20
630	870415	1900	1.69	11.64
630	870416	100	1.53	10.66
630	870416	700	1.88	5.95
630	870416	1300	2.11	7.32
630	870416	1900	2.56	8.53
630	870417	100	2.07	9.14
630	870417	700	1.77	8.26
630	870417	1300	1.63	8.26
630	870417	1900	1.59	8.26
630	870418	100	1.49	10.24
630	870418	700	1.48	7.76
630	870418	1300	1.37	8.83
630	870418	1900	1.27	8.53
630	870419	100	1.38	8.83
630	870419	700	1.38	8.26
630	870419	1300	1.55	9.48
630	870419	1900	1.77	5.95
630	870420	100	1.51	9.48
630	870420	700	1.87	5.69
630	870420	1300	2.00	6.24
630	870420	1900	1.76	6.74
630	870421	100	1.50	6.92
630	870421	700	2.05	5.95
630	870421	1300	3.09	7.11
630	870421	1900	1.52	9.14
630	870422	100	1.47	8.83
630	870422	700		
630	870422	1300	1.09	8.83
630	870422	1900	1.09	8.53
630	870423	100	1.40	8.00
630	870423	700	1.56	5.82
630	870423	1300	1.45	8.00
630	870423	1900	1.29	8.00
630	870424	100	1.09	7.76
630	870424	700	.98	7.76
630	870424	1300	1.03	7.53
630	870424	1900	.88	7.53
630	870425	100	.87	8.00
630	870425	700	2.00	5.95
630	870425	1300	2.75	7.11
630	870425	1900	3.69	7.32
630	870426	100	3.81	8.83
630	870426	700	3.42	11.14
630	870426	1300	3.48	10.66
630	870426	1900	3.43	10.66
630	870427	100	2.65	10.66
630	870427	700	2.64	9.84
630	870427	1300	2.50	11.14
630	870427	1900	3.04	8.00
630	870428	100	1.83	9.84
630	870428	700	1.75	10.24
630	870428	1300	1.85	13.48
630	870428	1900	2.00	12.80
630	870429	100	1.85	13.48
630	870429	700	1.46	12.20
630	870429	1300	2.80	11.64
630	870429	1900	1.32	12.20
630	870430	100	.88	12.80
630	870430	700	.74	12.80
630	870430	1300	.63	12.20
630	870430	1900	.64	12.80
		MAY 1987		
630	870501	100	.69	12.80
630	870501	700	.75	12.20
630	870501	1300	.88	11.14
630	870501	1900	.79	5.69
630	870502	100	.66	10.24
630	870502	700	.64	10.66
630	870502	1300	.51	8.83
630	870502	1900	.55	10.24
630	870503	100	.49	8.83
630	870503	700	.57	5.22
630	870503	1300	.60	5.82
630	870503	1900	.59	14.22
630	870504	100	.54	11.14
630	870504	700	.73	10.24
630	870504	1300	1.81	5.69
630	870504	1900	2.51	6.57
630	870505	100	2.52	7.32
630	870505	700	2.14	9.48
630	870505	1300	1.43	8.83
630	870505	1900	1.07	8.00
630	870506	100	.90	7.53
630	870506	700	.80	7.32
630	870506	1300	.66	8.83
630	870506	1900	.69	8.26
630	870507	100	.66	11.64
630	870507	700	.71	8.26
630	870507	1300	.76	8.00
630	870507	1900	.86	8.53
630	870508	100	.85	8.83
630	870508	700	.83	9.14
630	870508	1300	1.52	9.14
630	870508	1900	1.14	8.83
630	870509	100	1.12	8.83
630	870509	700	.91	8.53
630	870509	1300	.84	8.53
630	870509	1900	.69	8.26
630	870510	100	.76	8.53
630	870510	700	.73	8.83
630	870510	1300	.54	8.26
630	870510	1900	.52	8.53
630	870511	100	.51	8.26
630	870511	700	.43	8.00
630	870511	1300		

(Continued)

Gage	Date	Time	H_{m0}	T_p
630	870511	1900		
630	870512	100		
630	870512	700	.42	16.00
630	870512	1300	.45	8.26
630	870512	1900	.48	3.37
630	870513	100	.40	7.32
630	870513	700	.39	7.76
630	870513	1300		
630	870513	1900	1.37	5.95
630	870514	100	1.40	8.83
630	870514	700	1.29	8.26
630	870514	1300	1.09	8.26
630	870514	1900	1.01	8.00
630	870515	100	.94	9.14
630	870515	700	.82	6.92
630	870515	1300	.62	7.76
630	870515	1900	.66	7.32
630	870516	100	.56	9.48
630	870516	700	1.44	5.02
630	870516	1300	1.24	5.56
630	870516	1900	.97	5.56
630	870517	100	.98	7.32
630	870517	700	1.01	7.11
630	870517	1300	.85	9.84
630	870517	1900	.74	9.14
630	870518	100	.59	9.48
630	870518	700	.52	8.53
630	870518	1300	.38	8.83
630	870518	1900	.39	8.83
630	870519	100	.44	8.53
630	870519	700	.34	8.53
630	870519	1300	.37	8.53
630	870519	1900	1.05	4.66
630	870520	100	1.03	6.92
630	870520	700	1.23	8.53
630	870520	1300	1.41	7.53
630	870520	1900	1.61	9.48
630	870521	100	1.63	9.14
630	870521	700	1.78	9.14
630	870521	1300	2.01	10.24
630	870521	1900	2.06	9.84
630	870522	100	1.52	9.84
630	870522	700	1.51	9.48
630	870522	1300		
630	870522	1900		
630	870523	100		
630	870523	700		
630	870523	1300		
630	870523	1900		
630	870524	100		
630	870524	700		
630	870524	1300		
630	870524	1900		
630	870525	100		
630	870525	700		
630	870525	1300		
630	870525	1900		
630	870526	100		
630	870526	700		
630	870526	1300	1.26	6.57
630	870526	1900	1.35	8.26
630	870527	100	1.30	9.14
630	870527	700	1.19	5.95
630	870527	1300		
630	870527	1900	1.04	8.53
630	870528	100	1.05	8.53
630	870528	700	1.03	7.53
630	870528	1300	.99	7.76
630	870528	1900	1.06	8.26
630	870529	100	.95	7.32
630	870529	700	.92	8.26
630	870529	1300	.78	7.32
630	870529	1900	.67	8.00
630	870530	100	.69	8.00
630	870530	700	.63	12.20
630	870530	1300	.57	12.20
630	870530	1900	.65	12.20
630	870531	100	.57	11.64
630	870531	700	.61	11.64
630	870531	1300	.44	11.64
630	870531	1900	.59	11.14

JUNE 1987

Gage	Date	Time	H_{m0}	T_p
630	870601	100	.54	10.66
630	870601	700	.46	9.84
630	870601	1300	.39	10.24
630	870601	1900	.38	10.66
630	870602	100	.37	9.84
630	870602	700	.45	9.84
630	870602	1300	.38	10.24
630	870602	1900	.39	8.83
630	870603	100	.35	9.14
630	870603	700	.34	8.53
630	870603	1300	.50	9.14
630	870603	1900	.72	3.46
630	870604	100	.60	11.14
630	870604	700	.70	10.66
630	870604	1300	.85	6.40
630	870604	1900	.97	6.92
630	870605	100	.96	8.53
630	870605	700	1.16	8.83
630	870605	1300	1.26	4.41
630	870605	1900	.95	8.53
630	870606	100	.86	5.69
630	870606	700	.85	7.53
630	870606	1300	.75	7.53
630	870606	1900	.79	3.28
630	870607	100	.73	5.22
630	870607	700	.68	5.45
630	870607	1300	.80	7.11
630	870607	1900	.93	3.88
630	870608	100	.72	8.83
630	870608	700	.69	9.48
630	870608	1300	.51	8.53
630	870608	1900	.53	8.26
630	870609	100	.55	2.29
630	870609	700	.61	2.46
630	870609	1300		
630	870609	1900		
630	870610	100		
630	870610	700		
630	870610	1300		
630	870610	1900	.68	5.45
630	870611	100	.58	5.82
630	870611	700	.56	5.12
630	870611	1300	.41	13.48
630	870611	1900	.60	3.12
630	870612	100	.50	6.24
630	870612	700		
630	870612	1300	.52	3.46
630	870612	1900	.62	3.77
630	870613	100	.45	8.00
630	870613	700	.53	5.45
630	870613	1300	.54	5.82
630	870613	1900	.67	6.24
630	870614	100	.51	6.09
630	870614	700	.59	6.09
630	870614	1300	.57	3.82
630	870614	1900	.63	7.32
630	870615	100	.58	7.11
630	870615	700	.62	6.92
630	870615	1300	.44	6.74
630	870615	1900	.51	7.76
630	870616	100	.52	5.82
630	870616	700	.56	8.83
630	870616	1300	.55	8.83
630	870616	1900	.48	8.00
630	870617	100	.47	8.26
630	870617	700	.47	8.00
630	870617	1300	.49	14.22
630	870617	1900	.89	3.82
630	870618	100	1.09	5.45
630	870618	700	1.04	5.22
630	870618	1300	.96	5.22
630	870618	1900	.85	5.56
630	870619	100	.81	8.26
630	870619	700	.73	8.83
630	870619	1300	.76	8.53
630	870619	1900	.71	8.83
630	870620	100	.67	8.83
630	870620	700	.57	8.53
630	870620	1300	.57	8.26
630	870620	1900	.62	8.83
630	870621	100	.59	8.00
630	870621	700	.51	8.53
630	870621	1300	.56	4.74
630	870621	1900	.49	8.83
630	870622	100	.52	8.53
630	870622	700	.57	6.24
630	870622	1300	.54	8.53
630	870622	1900	.48	8.26
630	870623	100	.57	7.53
630	870623	700	.59	2.51
630	870623	1300	.54	5.56
630	870623	1900	.59	8.53
630	870624	100	.43	6.74
630	870624	700	.83	3.41
630	870624	1300	1.60	5.95
630	870624	1900	1.35	6.74
630	870625	100	1.13	7.53
630	870625	700	1.05	7.32
630	870625	1300	.68	6.92
630	870625	1900	.81	7.53
630	870626	100	.84	7.76
630	870626	700	.82	8.26
630	870626	1300	.82	8.83
630	870626	1900	.80	8.83
630	870627	100	.72	8.26
630	870627	700	.81	8.83
630	870627	1300	.78	6.40
630	870627	1900	.76	9.14
630	870628	100	.67	8.53
630	870628	700	1.07	4.34
630	870628	1300	.83	4.92
630	870628	1900	.72	7.76
630	870629	100	.57	8.53
630	870629	700	.56	6.74
630	870629	1300	.61	7.32
630	870629	1900	.59	8.00
630	870630	100	.52	8.26
630	870630	700	.48	8.00
630	870630	1300	.48	7.76
630	870630	1900	.69	8.26

(Continued)

Gage	Date	Time	H_{max}	T_p
		JULY 1987		
630	870701	100	.51	8.00
630	870701	700	.51	8.26
630	870701	1300	.51	12.80
630	870701	1900	.55	11.64
630	870702	100	.58	11.14
630	870702	700	.55	11.64
630	870702	1300	.61	11.64
630	870702	1900	.71	11.64
630	870703	100	.84	6.74
630	870703	700	.73	5.82
630	870703	1300	.66	5.56
630	870703	1900	.64	6.74
630	870704	100	.67	8.00
630	870704	700	.70	5.69
630	870704	1300	.55	5.56
630	870704	1900	.65	5.45
630	870705	100	.71	6.24
630	870705	700	.57	6.09
630	870705	1300	.54	7.53
630	870705	1900	.49	5.95
630	870706	100	.48	5.95
630	870706	700	.49	7.76
630	870706	1300	.55	7.32
630	870706	1900	.48	6.57
630	870707	100	.49	4.13
630	870707	700	.54	5.82
630	870707	1300	.77	7.53
630	870707	1900	.66	7.76
630	870708	100	.69	8.26
630	870708	700	.68	8.26
630	870708	1300	.63	7.32
630	870708	1900	.55	7.76
630	870709	100	.50	8.83
630	870709	700	.52	8.26
630	870709	1300		
630	870709	1900	.48	8.26
630	870710	100	.45	8.83
630	870710	700	.43	8.53
630	870710	1300	.45	8.00
630	870710	1900	.40	8.53
630	870711	100	.36	8.53
630	870711	700	.36	8.26
630	870711	1300	.38	8.00
630	870711	1900	.30	8.83
630	870712	100	.31	9.14
630	870712	700	.33	7.53
630	870712	1300	.37	9.14
630	870712	1900	.46	8.83
630	870713	100	.40	8.53
630	870713	700	.44	8.00
630	870713	1300	.42	8.53
630	870713	1900	.46	8.26
630	870714	100	.49	8.83
630	870714	700	.47	8.26
630	870714	1300	.46	8.83
630	870714	1900	.52	8.53
630	870715	100	1.01	4.13
630	870715	700	1.28	5.56
630	870715	1300	.94	5.33
630	870715	1900	.76	5.95
630	870716	100	.79	5.56
630	870716	700	1.16	4.49
630	870716	1300	.95	4.74
630	870716	1900	.87	4.57
630	870717	100	.89	4.74
630	870717	700	.96	4.49
630	870717	1300	.91	4.92
630	870717	1900	.92	5.82
630	870718	100	.88	5.95
630	870718	700	.74	6.09
630	870718	1300	.80	7.32
630	870718	1900	.69	7.76
630	870719	100	.67	8.26
630	870719	700	.62	8.53
630	870719	1300	.50	8.53
630	870719	1900	.58	9.14
630	870720	100	.72	9.14
630	870720	700	.50	9.14
630	870720	1300	.49	9.14
630	870720	1900	.49	8.83
630	870721	100	.53	8.53
630	870721	700	.44	8.83
630	870721	1300		
630	870721	1900	.37	8.83
630	870722	100	.38	8.00
630	870722	700	.48	8.26
630	870722	1300	.70	8.00
630	870722	1900	.60	8.53
630	870723	100	.54	8.83
630	870723	700	.58	8.26
630	870723	1300	.82	7.53
630	870723	1900	.77	5.82
630	870724	100	.64	5.69
630	870724	700	.60	8.00
630	870724	1300	.63	8.83
630	870724	1900	.62	8.83
630	870725	100	.61	8.53
630	870725	700	.62	8.53
630	870725	1300	.61	7.76
630	870725	1900	.60	8.83
630	870726	100	.47	7.76
630	870726	700	.38	7.53
630	870726	1300	.41	8.26
630	870726	1900	.47	8.00
630	870727	100	.58	2.98
630	870727	700	.36	8.53
630	870727	1300		
630	870727	1900	.50	7.53
630	870728	100	.36	8.26
630	870728	700	.32	8.26
630	870728	1300	.33	8.53
630	870728	1900	.76	4.20
630	870729	100	.69	4.06
630	870729	700	.61	3.88
630	870729	1300	.63	4.34
630	870729	1900	.74	4.49
630	870730	100	.75	5.82
630	870730	700	.79	5.45
630	870730	1300	.71	5.22
630	870730	1900	.66	8.00
630	870731	100	.50	8.26
630	870731	700	47	12.20
630	870731	1300	.44	11.64
630	870731	1900	.61	7.76
		AUGUST 1987		
630	870801	100	.55	8.53
630	870801	700	.52	8.26
630	870801	1300	.58	8.53
630	870801	1900	.61	8.00
630	870802	100	.63	8.83
630	870802	700	.71	5.02
630	870802	1300	.70	5.69
630	870802	1900	.76	5.12
630	870803	100	.76	8.53
630	870803	700	.58	8.83
630	870803	1300	.56	9.14
630	870803	1900	.68	9.14
630	870804	100	.68	8.83
630	870804	700	.58	9.84
630	870804	1300	.65	9.48
630	870804	1900	.70	9.14
630	870805	100	.65	8.53
630	870805	700	.69	6.74
630	870805	1300	.65	5.33
630	870805	1900	.55	8.53
630	870806	100	.54	6.92
630	870806	700	.59	9.14
630	870806	1300	.62	7.11
630	870806	1900	.74	3.28
630	870807	100	1.11	5.69
630	870807	700	.97	6.92
630	870807	1300	.94	6.92
630	870807	1900	.85	6.57
630	870808	100	.83	6.74
630	870808	700	.70	6.40
630	870808	1300	.63	6.40
630	870808	1900	.57	7.76
630	870809	100	.51	6.92
630	870809	700	.53	8.83
630	870809	1300	.50	8.53
630	870809	1900	.74	3.82
630	870810	100	.65	2.56
630	870810	700	.49	2.31
630	870810	1300	.34	8.53
630	870810	1900	.42	13.48
630	870811	100	.34	7.53
630	870811	700	1.46	5.45
630	870811	1300	1.27	5.56
630	870811	1900	1.22	6.09
630	870812	100	1.15	4.92
630	870812	700	1.34	5.56
630	870812	1300	1.31	5.22
630	870812	1900	1.63	6.57
630	870813	100	1.46	6.74
630	870813	700	1.52	7.53
630	870813	1300	1.74	7.53
630	870813	1900	1.56	7.11
630	870814	100	1.39	11.64
630	870814	700	1.72	5.95
630	870814	1300	1.68	9.84
630	870814	1900	1.84	9.48
630	870815	100	2.01	11.14
630	870815	700	2.13	11.14
630	870815	1300	2.29	11.14
630	870815	1900	1.95	8.00
630	870816	100	1.73	10.66
630	870816	700	1.40	10.24
630	870816	1300	1.32	9.84
630	870816	1900	1.01	9.48
630	870817	100	.90	9.48
630	870817	700	.80	8.26
630	870817	1300	.82	8.83
630	870817	1900	.77	12.20
630	870818	100	.80	11.64
630	870818	700	.64	12.20
630	870818	1300	.59	11.14
630	870818	1900	.61	11.14
630	870819	100	.58	10.66
630	870819	700	.48	11.14
630	870819	1300	.67	10.24
630	870819	1900	.53	11.64
630	870820	100	.49	10.66

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	870820	700	.44	11.14
630	870820	1300	.54	10.24
630	870820	1900	.51	10.24
630	870821	100	.49	8.83
630	870821	700	.44	10.24
630	870821	1300	.39	9.84
630	870821	1900	.43	8.83
630	870822	100	.52	8.26
630	870822	700	.48	9.84
630	870822	1300	.56	10.66
630	870822	1900	.74	10.66
630	870823	100	.60	11.14
630	870823	700	.42	10.24
630	870823	1300	1.14	4.92
630	870823	1900	1.13	5.12
630	870824	100	1.00	5.22
630	870824	700	1.10	5.45
630	870824	1300	1.04	5.22
630	870824	1900	.77	5.45
630	870825	100	.65	6.09
630	870825	700	.70	4.92
630	870825	1300	.66	3.16
630	870825	1900	.64	9.84
630	870826	100	.50	9.48
630	870826	700	.45	9.48
630	870826	1300	.57	10.24
630	870826	1900	.54	9.84
630	870827	100	.54	9.84
630	870827	700	.49	9.48
630	870827	1300	.40	9.48
630	870827	1900	.58	9.48
630	870828	100	.59	9.14
630	870828	700	.45	10.24
630	870828	1300	.43	9.84
630	870828	1900	.55	8.83
630	870829	100	.53	9.84
630	870829	700	.56	6.92
630	870829	1300	.51	9.14
630	870829	1900	.50	6.92
630	870830	100	.52	8.26
630	870830	700	1.25	4.83
630	870830	1300	1.11	4.66
630	870830	1900	.92	5.22
630	870831	100	.77	5.56
630	870831	700	.71	5.33
630	870831	1300	.76	8.00
630	870831	1900	.74	4.49

SEPTEMBER 1987

Gage	Date	Time	H_{mo}	T_p
630	870901	100	.68	4.49
630	870901	700	.58	7.11
630	870901	1300	.88	4.13
630	870901	1900	.74	4.83
630	870902	100	.62	8.26
630	870902	700	.59	9.14
630	870902	1300	.60	5.45
630	870902	1900	.55	5.69
630	870903	100	.74	5.33
630	870903	700	.58	5.33
630	870903	1300	.64	5.22
630	870903	1900	.88	3.82
630	870904	100	1.56	5.33
630	870904	700	1.83	6.09
630	870904	1300	2.04	6.09
630	870904	1900	1.91	6.24
630	870905	100	2.26	7.11
630	870905	700	2.10	8.00
630	870905	1300	2.12	7.76
630	870905	1900	1.87	7.32
630	870906	100	1.71	7.53
630	870906	700	1.64	8.26
630	870906	1300	1.80	8.26
630	870906	1900	1.58	10.66
630	870907	100	1.43	10.24
630	870907	700	1.34	8.26
630	870907	1300	1.28	9.14
630	870907	1900	1.32	9.14
630	870908	100	1.43	6.74
630	870908	700	1.38	8.53
630	870908	1300	1.34	6.74
630	870908	1900	1.11	6.40
630	870909	100	.85	6.09
630	870909	700	.80	8.26
630	870909	1300	.60	8.26
630	870909	1900	.70	7.32
630	870910	100	.61	7.53
630	870910	700	.63	7.11
630	870910	1300	.67	7.53
630	870910	1900	.68	6.92
630	870911	100	.55	6.74
630	870911	700	.57	6.09
630	870911	1300	.45	12.20
630	870911	1900	.52	12.20
630	870912	100	.59	6.57
630	870912	700	.60	6.74
630	870912	1300	.66	6.24
630	870912	1900	.81	5.95
630	870913	100	.71	8.26
630	870913	700	.82	9.48
630	870913	1300	1.02	10.24
630	870913	1900	.93	11.14
630	870914	100	.88	11.14
630	870914	700	.73	11.14
630	870914	1300	.81	8.83
630	870914	1900	.88	10.24
630	870915	100	.77	9.84
630	870915	700	.65	9.84
111	870915	1300	.61	8.00
630	870915	1900	.69	9.14
630	870916	100	.65	9.48
630	870916	700	.60	8.83
630	870916	1300	.54	9.14
630	870916	1900	.65	8.53
630	870917	100	.53	8.83
630	870917	700	.53	8.26
630	870917	1300	.48	8.26
630	870917	1900	.57	8.83
630	870918	100	.59	8.83
630	870918	700	.55	11.14
630	870918	1300	.52	10.24
630	870918	1900	.65	9.84
630	870919	100	.64	9.14
630	870919	700	.62	9.14
630	870919	1300	.79	8.53
630	870919	1900	1.04	8.83
630	870920	100	1.35	8.26
630	870920	700	1.26	8.53
630	870920	1300	1.29	7.76
630	870920	1900	1.40	7.32
630	870921	100	1.28	8.00
630	870921	700	1.08	8.00
630	870921	1300	1.02	8.83
630	870921	1900	.90	8.83
630	870922	100	.85	9.14
630	870922	700	.72	8.26
630	870922	1300	.68	9.14
630	870922	1900	.73	9.14
630	870923	100	.67	9.14
630	870923	700	.78	9.14
630	870923	1300	.77	4.41
630	870923	1900	.60	8.83
630	870924	100	.50	8.83
630	870924	700	.45	8.26
630	870924	1300	.46	9.14
630	870924	1900	.41	9.14
630	870925	100	.36	12.80
630	870925	700	.40	9.84
630	870925	1300	.62	10.24
630	870925	1900	.93	4.92
630	870926	100	.88	11.64
630	870926	700	.83	10.24
630	870926	1300	.86	9.84
630	870926	1900	.85	9.48
630	870927	100	.62	9.14
630	870927	700	.59	8.53
630	870927	1300	.51	7.32
630	870927	1900	.48	8.00
630	870928	100	.47	7.32
630	870928	700	.53	7.11
630	870928	1300	.46	6.74
630	870928	1900	.67	6.24
630	870929	100	.65	6.24
630	870929	700	.74	5.56
630	870929	1300	.71	11.64
630	870929	1900	.69	6.40
630	870930	100	.84	7.76
630	870930	700	.92	7.53
630	870930	1300	.82	7.53
630	870930	1900	.85	8.00

OCTOBER 1987

Gage	Date	Time	H_{mo}	T_p
630	871001	100	.89	8.83
630	871001	700	1.66	4.92
630	871001	1300	1.55	5.69
630	871001	1900	.91	5.69
630	871002	100	.78	5.82
630	871002	700	.51	8.53
630	871002	1300	.81	8.53
630	871002	1900	.82	8.83
630	871003	100	.63	8.53
630	871003	700	.52	8.53
630	871003	1300	.62	7.76
630	871003	1900	1.54	5.82
630	871004	100	1.74	6.24
111	871004	700	1.78	6.74
630	871004	1300	1.63	6.09
111	871004	1900	.86	6.56
111	871005	100	.66	4.92
111	871005	700	.59	8.53
111	871005	1300	.63	9.14
111	871005	1900	.58	8.26
111	871006	100	.52	8.00
111	871006	700	.50	9.48
111	871006	1300	.63	9.14
111	871006	1900	.75	9.48
111	871007	100	.83	9.85
111	871007	700	.76	9.85
630	871007	1300	.81	11.13
630	871007	1900	.84	10.67
630	871008	100	.82	10.24
630	871008	700	.80	9.48
630	871008	1300	.76	9.48
630	871008	1900	.73	9.48
630	871009	100	.66	10.24
630	871009	700	.79	9.85

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	871009	1300	.70	8.26
630	871009	1900	.69	8.53
630	871010	100	.61	8.53
630	871010	700	.59	8.83
630	871010	1300	.5.	8.00
630	871010	1900	.57	8.00
630	871011	100	.56	14.22
630	871011	700	.61	7.76
630	871011	1300	.83	7.76
630	871011	1900	.81	8.53
630	871012	100	1.88	5.12
630	871012	700	2.31	6.56
630	871012	1300	1.90	7.31
630	871012	1900	1.75	4.92
630	871013	100	1.99	6.56
630	871013	700	2.60	7.31
630	871013	1300	3.01	7.53
630	871013	1900	2.87	8.00
630	871014	100	2.86	7.76
630	871014	700	2.91	8.83
630	871014	1300	3.01	7.11
630	871014	1900	2.85	10.24
630	871015	100	2.48	9.48
630	871015	700	2.18	9.48
630	871015	1300	2.02	9.85
630	871015	1900	1.70	10.24
630	871016	100	1.62	10.67
630	871016	700	1.46	10.67
630	871016	1300	1.41	10.24
630	871016	1900	1.36	9.85
630	871017	100	1.25	9.48
630	871017	700	1.08	9.48
630	871017	1300	1.15	8.83
630	871017	1900	.95	8.26
630	871018	100	1.02	8.83
630	871018	700	.88	9.14
630	871018	1300	1.21	4.20
630	871018	1900	1.09	9.14
630	871019	100	.90	8.53
630	871019	700	.81	9.14
630	871019	1300	.85	8.00
630	871019	1900	.84	8.00
630	871020	100	.83	8.83
630	871020	700	.85	9.14
630	871020	1300	.67	8.00
630	871020	1900	.66	8.53
630	871021	100	.69	9.14
630	871021	700	.60	8.26
630	871021	1300	1.27	4.20
630	871021	1900	1.36	5.95
630	871022	100	1.72	5.95
630	871022	700	1.84	6.56
630	871022	1300	1.29	6.09
630	871022	1900	1.00	5.82
630	871023	100	.75	5.95
630	871023	700	.61	5.22
630	871023	1300	.54	6.24
630	871023	1900	.56	6.74
630	871024	100	.56	8.00
630	871024	700	.59	7.76
630	871024	1300	.64	7.11
630	871024	1900	.79	7.53
630	871025	100	.78	7.53
630	871025	700	.95	6.24
630	871025	1300	1.50	4.92
630	871025	1900		
630	871026	100		
630	871026	700		
630	871026	1300	1.32	10.24
630	871026	1900	1.30	10.24
630	871027	100	1.18	10.67
630	871027	700	1.03	9.85
630	871027	1300	1.12	9.85
630	871027	1900	1.72	6.92
630	871028	100	1.34	7.53
630	871028	700	1.19	7.31
630	871028	1300	1.13	5.69
630	871028	1900	.91	5.22
630	871029	100	.78	9.48
630	871029	700	.93	4.92
630	871029	1300	.78	9.48
630	871029	1900	.58	8.53
630	871030	100	.58	9.48
630	871030	700	.47	9.14
630	871030	1300	.61	8.83
630	871030	1900	.57	8.83
630	871031	100	.56	9.85
630	871031	700	.50	9.48
630	871031	1300	.48	8.83
630	871031	1900	.69	9.48

NOVEMBER 1987

Gage	Date	Time	H_{mo}	T_p
630	871101	100	.96	4.49
630	871101	700	.93	9.48
630	871101	1300	.95	8.53
630	871101	1900	.94	9.14
630	871102	100	.97	8.83
630	871102	700	.92	8.83
630	871102	1300	1.04	13.47
630	871102	1900	.99	13.47
630	871103	100	1.16	6.56
630	871103	700	1.10	7.11
630	871103	1300	.94	6.40
630	871103	1900	.94	7.11
630	871104	100	.88	6.92
630	871104	700	.80	7.53
630	871104	1300	.73	7.76
630	871104	1900	.71	7.31
630	871105	100	.61	8.00
630	871105	700	.64	7.76
630	871105	1300	.75	8.00
630	871105	1900	1.75	5.22
630	871106	100	1.86	6.24
630	871106	700	1.93	6.56
630	871106	1300	1.24	7.11
630	871106	1900	.99	6.09
630	871107	100	.56	6.09
630	871107	700	.45	6.09
630	871107	1300	.35	9.48
630	871107	1900	.46	8.53
630	871108	100	.37	8.83
630	871108	700	.31	7.76
630	871108	1300	.26	8.53
630	871108	1900	.44	3.28
630	871109	100	.34	7.53
630	871109	700	.38	3.71
630	871109	1300	.52	4.92
630	871109	1900	.49	4.41
630	871110	100	.52	4.74
630	871110	700	.60	7.31
630	871110	1300	.66	6.92
630	871110	1900	1.21	6.74
630	871111	100	2.10	6.24
630	871111	700	2.32	7.76
630	871111	1300	2.17	9.14
630	871111	1900	2.37	6.40
630	871112	100	2.72	10.24
630	871112	700	2.41	9.85
630	871112	1300	1.65	8.83
630	871112	1900	1.02	10.24
630	871113	100	.74	10.67
630	871113	700	.58	9.85
630	871113	1300	.59	10.67
630	871113	1900	.54	9.85
630	871114	100	.47	9.85
630	871114	700	.45	9.48
630	871114	1300	.40	9.85
630	871114	1900	.37	8.83
630	871115	100	.31	8.83
630	871115	700	.41	12.19
630	871115	1300	.50	3.16
630	871115	1900	.80	5.02
630	871116	100	1.02	5.33
630	871116	700	1.00	5.95
630	871116	1300	.93	5.12
630	871116	1900	.90	5.22
630	871117	100	1.02	6.24
630	871117	700		
630	871117	1300	1.18	6.40
630	871117	1900	1.47	7.31
630	871118	100	1.54	6.92
630	871118	700	1.75	8.53
630	871118	1300	1.41	8.53
630	871118	1900	1.04	8.26
630	871119	100	.99	8.26
630	871119	700	1.75	5.57
630	871119	1300	1.37	5.69
630	871119	1900	1.10	5.57
630	871120	100	1.08	8.26
630	871120	700	.83	7.31
630	871120	1300	.62	6.92
630	871120	1900	1.17	4.49
630	871121	100	1.98	6.09
630	871121	700	1.71	6.40
630	871121	1300	1.50	5.82
630	871121	1900	1.76	7.11
630	871122	100	1.95	6.40
630	871122	700	1.68	7.76
630	871122	1300	1.40	8.26
630	871122	1900	1.09	6.56
630	871123	100	.75	6.56
630	871123	700	.58	6.09
630	871123	1300	.48	6.40
630	871123	1900	.51	6.40
630	871124	100	.38	8.83
630	871124	700	.41	8.53
630	871124	1300	.36	8.53
630	871124	1900	.37	8.00
630	871125	100	.36	12.80
630	871125	700	.35	8.53
630	871125	1300	.38	12.19
630	871125	1900	.48	4.20
630	871126	100	.73	5.45
630	871126	700	1.08	6.24
630	871126	1300	1.11	6.92
630	871126	1900	1.01	10.24
630	871127	100	.98	8.26
630	871127	700	1.57	4.74
630	871127	1300	2.30	7.31
630	871127	1900	2.30	7.76
630	871128	100	2.10	8.26
630	871128	700	2.05	7.53
630	871128	1300	2.17	8.26
630	871128	1900	2.06	7.76
630	871129	100	2.19	7.53
630	871129	700	2.16	8.53

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	871129	1300	2.36	8.26
630	871129	1900	1.98	10.67
630	871130	100	1.94	9.14
630	871130	700	1.50	8.53
630	871130	1300	1.81	9.48
630	871130	1900	1.84	11.64
		DECEMBER 1987		
630	871201	100	2.02	11.13
630	871201	700	1.66	11.64
630	871201	1300	1.36	10.67
630	871201	1900	.97	11.13
630	871202	100	.83	12.19
630	871202	700	.72	11.64
630	871202	1300	.63	11.13
630	871202	1900	.54	11.13
630	871203	100	.51	15.06
630	871203	700	.47	15.06
630	871203	1300	.47	13.47
630	871203	1900	.53	14.22
630	871204	100	.53	12.80
630	871204	700	.47	14.22
630	871204	1300	.61	2.78
630	871204	1900	1.19	5.57
630	871205	100	1.99	6.40
630	871205	700	2.14	6.92
630	871205	1300	1.73	7.11
630	871205	1900	1.27	7.76
630	871206	100	1.35	8.83
630	871206	700	1.16	9.14
630	871206	1300	1.13	9.85
630	871206	1900	.87	5.95
630	871207	100	.89	5.82
630	871207	700	1.08	5.95
630	871207	1300	.90	6.40
630	871207	1900	.76	5.95
630	871208	100	.68	6.09
630	871208	700	.59	5.57
630	871208	1300	.63	7.76
630	871208	1900	.64	7.76
630	871209	100	.55	7.76
630	871209	700	.56	8.53
630	871209	1300	.48	8.00
630	871209	1900	.54	8.53
630	871210	100	.58	8.26
630	871210	700	.51	8.83
630	871210	1300	.49	8.83
630	871210	1900	.54	9.85
630	871211	100	.66	8.53
630	871211	700	1.40	4.92
630	871211	1300	1.25	5.22
630	871211	1900	.89	5.95
630	871212	100	.92	8.00
630	871212	700	.82	8.83
630	871212	1300	.63	9.48
630	871212	1900	.54	8.83
630	871213	100	.52	8.53
630	871213	700	.43	8.83
630	871213	1300	.44	9.85
630	871213	1900	.75	5.69
630	871214	100	.69	5.02
630	871214	700	.91	4.92
630	871214	1300	.84	5.82
630	871214	1900	.68	15.06
630	871215	100	.86	14.22
630	871215	700	.89	4.66
630	871215	1300	1.38	6.56
630	871215	1900	1.51	5.12
630	871216	100	1.01	8.26
630	871216	700	.88	4.49
630	871216	1300	.89	9.14
630	871216	1900	.92	4.92
630	871217	100	1.15	5.22
630	871217	700	1.10	5.22
630	871217	1300	1.99	6.40
630	871217	1900	1.79	6.24
630	871218	100	1.77	7.11
630	871218	700	1.64	6.24
630	871218	1300	1.52	6.56
630	871218	1900	1.10	5.82
630	871219	100	1.10	11.64
630	871219	700	1.00	11.64
630	871219	1300	.82	11.13
630	871219	1900	.72	11.13
630	871220	100	.69	11.13
630	871220	700	.62	10.67
630	871220	1300	.69	10.24
630	871220	1900	.82	10.67
630	871221	100	.62	11.64
630	871221	700	.62	5.12
630	871221	1300	.67	3.28
630	871221	1900	.86	4.49
630	871222	100	.69	5.12
630	871222	700	.79	5.22
630	871222	1300	.84	4.34
630	871222	1900	.72	4.41
630	871223	100	.59	11.64
630	871223	700	.56	4.06
630	871223	1300	.52	5.57
630	871223	1900	.69	5.45
630	871224	100	.62	8.83
630	871224	700	.74	11.64
630	871224	1300	.90	10.67
630	871224	1900	.82	9.85
630	871225	100	.64	9.14
630	871225	700	.71	9.14
630	871225	1300	.81	12.19
630	871225	1900	.81	11.64
630	871226	100	.83	12.19
630	871226	700	.76	12.19
630	871226	1300	.79	12.80
630	871226	1900	1.66	5.82
630	871227	100	1.39	6.09
630	871227	700	1.16	6.40
630	871227	1300	1.08	5.95
630	871227	1900	.94	5.69
630	871228	100	.88	13.47
630	871228	700	1.10	4.20
630	871228	1300	1.28	4.41
630	871228	1900	1.22	5.33
630	871229	100	1.21	5.82
630	871229	700	1.49	5.95
630	871229	1300	1.64	6.24
630	871229	1900	3.16	9.85
630	871230	100	3.02	8.00
630	871230	700	2.71	11.64
630	871230	1300	2.36	12.19
630	871230	1900	1.73	12.19
630	871231	100	1.32	11.13
630	871231	700	1.03	10.67
630	871231	1300	.85	12.19
630	871231	1900	.89	11.64
		JANUARY 1988		
630	880101	100	.63	11.13
630	880101	700	.55	11.64
630	880101	1300	.61	6.92
630	880101	1900	.63	6.92
630	880102	100	1.09	4.13
630	880102	700	1.92	5.45
630	880102	1300	1.66	5.95
630	880102	1900	1.39	6.24
630	880103	100	1.33	6.56
630	880103	700	1.52	5.12
630	880103	1300	1.62	5.69
630	880103	1900	2.38	6.56
630	880104	100	2.26	7.31
630	880104	700	1.76	6.92
630	880104	1300	1.29	7.76
630	880104	1900	.99	8.00
630	880105	100	.75	8.53
630	880105	700	.94	4.66
630	880105	1300	1.16	6.56
630	880105	1900	1.01	6.24
630	880106	100	.84	5.45
630	880106	700	1.25	5.33
630	880106	1300	1.44	6.40
630	880106	1900	1.05	6.40
630	880107	100	1.18	4.83
630	880107	700	1.60	5.95
630	880107	1300	1.57	6.09
630	880107	1900	1.63	5.12
630	880108	100	2.64	6.74
630	880108	700	3.13	8.00
630	880108	1300	2.17	9.85
630	880108	1900	1.70	9.14
630	880109	100	1.62	9.48
630	880109	700	1.42	8.83
630	880109	1300	1.35	9.48
630	880109	1900	1.11	8.26
630	880110	100	1.02	8.26
630	880110	700	1.65	5.12
630	880110	1300	1.45	5.69
630	880110	1900	1.20	5.22
630	880111	100	1.15	5.22
630	880111	700	1.48	4.83
630	880111	1300	1.92	5.82
630	880111	1900	1.65	5.82
630	880112	100	1.69	7.31
630	880112	700	1.61	7.11
630	880112	1300	1.63	9.48
630	880112	1900	1.62	10.24
630	880113	100	1.41	9.85
630	880113	700	1.21	10.24
630	880113	1300	.95	9.85
630	880113	1900	.73	10.24
630	880114	100	2.31	6.56
630	880114	700	3.12	7.53
630	880114	1300	2.33	7.11
630	880114	1900	1.75	8.00
630	880115	100	1.37	6.09
630	880115	700	1.54	4.83
630	880115	1300	1.54	5.57
630	880115	1900	1.50	5.22
630	880116	100	1.31	5.82
630	880116	700	1.24	9.48
630	880116	1300	1.38	9.85
630	880116	1900	1.22	9.85
630	880117	100	1.29	10.67
630	880117	700	1.24	10.67
630	880117	1300	1.10	9.48
630	880117	1900	1.20	9.14
630	880118	100	1.59	11.64
630	880118	700	1.77	13.47
630	880118	1300	1.81	12.80

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	880118	1900	1.54	12.80
630	880119	100	1.24	11.13
630	880119	700	1.21	11.64
630	880119	1300	1.22	11.64
630	880119	1900	1.16	11.13
630	880120	100	1.16	12.19
630	880120	700	1.29	11.64
630	880120	1300	1.17	11.64
630	880120	1900	1.02	11.13
630	880121	100	.80	11.13
630	880121	00	.85	6.40
630	880121	1300	.68	6.56
630	880121	1900	.67	10.24
630	880122	100	.80	7.11
630	880122	700	1.57	5.45
630	880122	1300	1.63	5.95
630	880122	1900	1.10	5.69
630	880123	100	.83	5.57
630	880123	700	.71	11.64
630	880123	1300	.63	12.19
630	880123	1900	.66	11.64
630	880124	100	.57	11.64
630	880124	700	.61	11.13
630	880124	1300	.53	11.64
630	880124	1900	.54	10.67
630	880125	100	.47	11.64
630	880125	700	.41	10.67
630	880125	1300	.70	3.37
630	880125	1900	1.46	8.00
630	880126	100	.90	7.11
630	880126	700	.85	5.95
630	880126	1300	.84	2.81
630	880126	1900	.81	9.48
630	880127	100	.74	3.66
630	880127	700	.75	4.83
630	880127	1300	.77	5.45
630	880127	1900	.72	5.82
630	880128	100	.62	6.40
630	880128	700	.45	16.00
630	880128	1300	.57	15.06
630	880128	1900	.49	15.06
630	880129	100	.55	15.06
630	880129	700	.49	15.06
630	880129	1300	.60	14.22
630	880129	1900	.76	14.22
630	880130	100	.63	14.22
630	880130	700	.44	13.47
630	880130	1300	.36	13.47
630	880130	1900	.38	13.47
630	880131	100	.36	8.26
630	880131	700	.45	5.02
630	880131	1300	.58	4.57
630	880131	1900	.56	9.48

FEBRUARY 1988

Gage	Date	Time	H_{mo}	T_p
630	880201	100	.59	10.67
630	880201	700	.79	5.69
630	880201	1300	.74	5.57
630	880201	1900	.75	6.74
630	880202	100	.75	9.85
630	880202	700	.88	5.82
630	880202	1300	.91	10.24
630	880202	1900	.99	9.85
630	880203	100	.88	9.85
630	880203	700	2.35	6.40
630	880203	1300	1.88	7.53
630	880203	1900	1.80	7.53
630	880204	100	1.51	8.26
630	880204	700	1.55	9.14
630	880204	1300	1.20	9.85
630	880204	1900	1.45	10.24
630	880205	100	2.07	5.69
630	880205	700	1.68	6.24
630	880205	1300	1.03	10.24
630	880205	1900	.92	9.85
630	880206	100	.69	9.85
630	880206	700	2.14	6.40
630	880206	1300	1.82	6.74
630	880206	1900	1.28	6.24
630	880207	100	1.00	5.45
630	880207	700	1.72	6.09
630	880207	1300	1.07	5.82
630	880207	1900	.78	5.69
630	880208	100	.59	9.85
630	880208	700	.45	14.22
630	880208	1300	.46	15.06
630	880208	1900	.70	10.67
630	880209	100	.82	11.13
630	880209	700	1.01	10.67
630	880209	1300	1.05	11.13
630	880209	1900	1.01	10.67
630	880210	100	.93	9.48
630	880210	700	.93	10.24
630	880210	1300	1.49	5.33
630	880210	1900	1.60	6.74
630	880211	100	1.52	8.00
630	880211	700	1.72	5.95
630	880211	1300	1.93	6.40
630	880211	1900	1.68	6.56
630	880212	100	2.41	8.83
630	880212	700	2.40	9.14
630	880212	1300	1.55	8.53
630	880212	1900	1.17	8.53
630	880213	100	1.15	8.83
630	880213	700	1.23	10.24
630	880213	1300	.91	10.67
630	880213	1900	.75	2.94
630	880214	100	.67	3.56
630	880214	700	.74	6.74
630	880214	1300	.68	5.69
630	880214	1900	.69	5.69
630	880215	100	.45	10.67
630	880215	700	.34	12.19
630	880215	1300	.85	5.57
630	880215	1900	1.15	7.53
630	880216	100	1.43	9.14
630	880216	700	1.28	10.67
630	880216	1300	1.54	5.82
630	880216	1900	1.29	9.48
630	880217	100	.99	9.85
630	880217	700	.85	10.24
630	880217	1300	.86	9.48
630	880217	1900	.83	9.48
630	880218	100	.73	8.26
630	880218	700	.67	11.13
630	880218	1300	.61	9.14
630	880218	1900	.63	8.53
630	880219	100	.69	9.14
630	880219	700	1.01	7.76
630	880219	1300	1.35	5.82
630	880219	1900	1.49	6.09
630	880220	100	1.29	7.76
630	880220	700	1.03	6.92
630	880220	1300	.77	7.11
630	880220	1900	.78	8.53
630	880221	100	.62	8.53
630	880221	700	.50	8.83
630	880221	1300	.86	4.27
630	880221	1900	1.24	5.22
630	880222	100	1.01	5.82
630	880222	700	.69	5.45
630	880222	1300	.62	3.24
630	880222	1900	.53	2.64
630	880223	100	.55	5.57
630	880223	700	.55	2.39
630	880223	1300	.69	2.88
630	880223	1900	.64	5.02
630	880224	100	.54	4.92
630	880224	700	.49	5.82
630	880224	1300	.52	4.57
630	880224	1900	1.11	4.57
630	880225	100	.73	4.74
630	880225	700	.89	4.20
630	880225	1300	.69	4.57
630	880225	1900	.59	4.41
630	880226	100	.53	8.26
630	880226	700	1.24	4.57
630	880226	1300	1.07	4.92
630	880226	1900	.65	5.12
630	880227	100	.65	8.53
630	880227	700	.72	9.48
630	880227	1300	.57	8.53
630	880227	1900	.78	11.13
630	880228	100	2.01	5.45
630	880228	700	2.74	5.82
630	880228	1300	2.63	9.48
630	880228	1900	2.18	12.19
630	880229	100	1.81	11.64
630	880229	700	1.76	11.13
630	880229	1300	1.51	11.64
630	880229	1900	1.32	11.64

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Gage	Date	Time	H_{mo}	T_p
630	880301	100	1.26	11.13
630	880301	700	1.13	10.24
630	880301	1300	1.01	10.24
630	880301	1900	.89	9.85
630	880302	100	.95	11.64
630	880302	700	.88	11.64
630	880302	1300	.87	11.64
630	880302	1900	.84	11.64
630	880303	100	.90	11.64
630	880303	700	.98	6.09
630	880303	1300	.65	11.64
630	880303	1900	.57	11.13
630	880304	100	.56	11.13
630	880304	700	.69	5.82
630	880304	1300	.70	6.56
630	880304	1900	.85	6.92
630	880305	100	1.39	4.57
630	880305	700	1.64	5.45
630	880305	1300	1.80	6.40
630	880305	1900	1.41	6.56
630	880306	100	1.33	7.76
630	880306	700	1.45	6.24
630	880306	1300	1.30	5.22
630	880306	1900	1.34	7.11
630	880307	100	1.40	7.11
630	880307	700	1.05	6.40
630	880307	1300	.61	9.85
630	880307	1900	.55	9.48
630	880308	100	.44	8.83
630	880308	700	.53	11.13
630	880308	1300	.58	8.83
630	880308	1900	.81	6.09

(Continued)

Gage	Date	Time	H_{m0}	T_p
630	880309	100	.61	7.11
630	880309	700	.56	8.26
630	880309	1300	.80	3.28
630	880309	1900	1.04	6.24
630	880310	100	1.14	6.24
630	880310	700	.96	6.92
630	880310	1300	1.22	4.34
630	880310	1900	1.54	5.33
630	880311	100	2.23	5.57
630	880311	700	1.97	6.40
630	880311	1300	1.52	7.31
630	880311	1900	1.15	7.31
630	880312	100	.86	9.48
630	880312	700	.74	8.53
630	880312	1300	.77	9.85
630	880312	1900	.70	9.14
630	880313	100	.75	8.00
630	880313	700	.71	6.56
630	880313	1300	.59	6.74
630	880313	1900	.59	7.11
630	880314	100	1.11	4.13
630	880314	700	1.71	5.45
630	880314	1300	1.22	6.09
630	880314	1900		
630	880315	100		
630	880315	700		
630	880315	1300	1.15	6.09
630	880315	1900	1.11	5.45
630	880316	100	1.12	5.02
630	880316	700	1.17	5.95
630	880316	1300	1.13	5.69
630	880316	1900	.90	9.48
630	880317	100	.83	9.85
630	880317	700	1.17	5.69
630	880317	1300	.87	5.45
630	880317	1900	.77	10.24
630	880318	100	.74	11.13
630	880318	700	.54	10.67
630	880318	1300	.53	10.24
630	880318	1900	.50	10.24
630	880319	100	.58	10.24
630	880319	700	1.74	4.83
630	880319	1300	1.44	5.69
630	880319	1900	1.33	10.67
630	880320	100	.81	9.14
630	880320	700	.63	9.14
630	880320	1300	.79	10.24
630	880320	1900	.75	9.48
630	880321	100	.69	9.48
630	880321	700	1.28	4.13
630	880321	1300	1.86	5.69
630	880321	1900	1.37	5.82
630	880322	100	.91	6.56
630	880322	700	.85	5.33
630	880322	1300	.85	4.92
630	880322	1900	.97	6.09
630	880323	100	.90	6.24
630	880323	700	.79	6.09
630	880323	1300	.70	7.76
630	880323	1900	.65	7.11
630	880324	100	.64	8.00
630	880324	700	.54	6.40
630	880324	1300	.68	5.45
630	880324	1900	.61	5.82
630	880325	100	.59	5.22
630	880325	700	.60	5.69
630	880325	1300	.62	5.33
630	880325	1900	.59	5.45
630	880326	100	.87	5.82
630	880326	700	.99	6.40
630	880326	1300	1.36	6.56
630	880326	1900	1.42	7.31
630	880327	100	1.41	8.00
630	880327	700	1.15	8.53
630	880327	1300	1.13	8.83
630	880327	1900	1.01	8.83
630	880328	100	.96	8.83
630	880328	700	1.12	9.48
630	880328	1300	1.01	9.48
630	880328	1900	.81	10.24
630	880329	100	.86	9.48
630	880329	700	.68	9.14
630	880329	1300	.68	9.85
630	880329	1900	.72	9.14
630	880330	100	.67	9.48
630	880330	700	.55	10.24
630	880330	1300	.58	9.14
630	880330	1900	.63	9.14
630	880331	100	.60	9.48
630	880331	700	.66	8.26
630	880331	1300	.80	7.76
630	880331	1900	.86	9.14
			APRIL 1988	
630	880401	100	.91	9.14
630	880401	700	.82	8.53
630	880401	1300	.85	11.13
630	880401	1900	.99	10.67
630	880402	100	.90	11.13
630	880402	700	.88	10.24
630	880402	1300	.91	9.85
630	880402	1900	.83	10.24
630	880403	100	.82	9.48
630	880403	700	.83	10.24
630	880403	1300	.85	9.85
630	880403	1900	.89	10.67
630	880404	100	.84	10.24
630	880404	700	.95	6.24
630	880404	1300	.79	9.14
630	880404	1900	.82	6.56
630	880405	100	.69	9.14
630	880405	700	.66	9.48
630	880405	1300	.54	9.48
630	880405	1900	.58	9.85
630	880406	100	.49	9.48
630	880406	700	.54	10.24
630	880406	1300	.60	11.13
630	880406	1900	.82	4.06
630	880407	100	.86	6.40
630	880407	700	1.14	7.31
630	880407	1300		
630	880407	1900	1.26	6.92
630	880408	100	1.42	8.00
630	880408	700	3.01	7.31
630	880408	1300	2.38	8.26
630	880408	1900	2.08	8.83
630	880409	100	2.51	9.48
630	880409	700	2.33	10.24
630	880409	1300	2.03	10.24
630	880409	1900	1.59	10.24
630	880410	100	1.31	10.24
630	880410	700	1.71	9.48
630	880410	1300	1.64	10.24
630	880410	1900	1.23	9.85
630	880411	100	1.03	9.85
630	880411	700	.84	9.14
630	880411	1300	.85	9.14
630	880411	1900	.99	10.24
630	880412	100	1.48	10.24
630	880412	700	1.80	10.24
630	880412	1300	2.58	6.56
630	880412	1900	3.19	7.31
630	880413	100	3.68	8.26
630	880413	700	3.98	8.83
630	880413	1300	4.96	9.85
630	880413	1900	4.39	8.26
630	880414	100	3.42	9.85
630	880414	700	2.72	12.19
630	880414	1300	2.33	10.67
630	880414	1900	1.93	9.85
630	880415	100	1.88	10.67
630	880415	700	1.40	9.85
630	880415	1300	1.30	9.14
630	880415	1900	1.12	9.14
630	880416	100	1.37	9.85
630	880416	700	1.62	5.69
630	880416	1300	1.13	5.82
630	880416	1900	.96	13.47
630	880417	100	.79	12.80
630	880417	700	.65	12.80
630	880417	1300		
630	880417	1900		
630	880418	100		
630	880418	700	.50	11.64
630	880418	1300	.72	3.88
630	880418	1900	.68	2.54
630	880419	100	.62	14.22
630	880419	700	.94	3.77
630	880419	1300	1.75	5.02
630	880419	1900	1.96	7.31
630	880420	100	1.31	7.31
630	880420	700	.95	6.24
630	880420	1300	.75	16.00
630	880420	1900	.92	16.00
630	880421	100	.73	16.00
630	880421	700	.75	15.06
630	880421	1300	.63	15.06
630	880421	1900	.64	16.00
630	880422	100	.67	16.00
630	880422	700	.78	3.41
630	880422	1300	.75	5.12
630	880422	1900	.73	6.40
630	880423	100	.81	14.22
630	880423	700	.73	14.22
630	880423	1300	.79	4.83
630	880423	1900	1.13	6.40
630	880424	100	1.04	7.11
630	880424	700	.91	7.31
630	880424	1300	.65	7.11
630	880424	1900	.77	3.37
630	880425	100	.87	4.27
630	880425	700	.96	4.66
630	880425	1300	.77	4.83
630	880425	1900	.53	6.40
630	880426	100	.50	5.22
630	880426	700	.41	14.22
630	880426	1300	.90	4.27
630	880426	1900	1.01	5.12
630	880427	100	1.06	6.74
630	880427	700	.92	6.09
630	880427	1300	.82	6.56
630	880427	1900	.88	7.31
630	880428	100	.92	7.11
630	880428	700	.98	7.31
630	880428	1300	.74	7.31
630	880428	1900	.77	7.11

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Gage	Date	Time	H_{max}	T_p
630	880429	100	.73	9.14
630	880429	700	.60	9.14
630	880429	1300	.58	9.85
630	880429	1900	.49	9.85
630	880430	100	.50	5.95
630	880430	700	.50	9.48
630	880430	1300	.91	4.57
630	880430	1900	.66	5.22
		MAY 1988		
630	880501	100	.43	9.48
630	880501	700	.45	9.48
630	880501	1300	.55	9.48
630	880501	1900	.50	9.48
630	880502	100	.48	8.53
630	880502	700	.58	8.26
630	880502	1300	.64	8.83
630	880502	1900	.97	8.53
630	880503	100	1.23	5.82
630	880503	700	1.43	8.83
630	880503	1300	1.30	8.26
630	880503	1900	1.55	9.48
630	880504	100	1.65	10.24
630	880504	700	1.53	10.67
630	880504	1300	1.31	10.24
630	880504	1900	1.19	10.67
630	880505	100	1.02	9.48
630	880505	700	1.15	10.67
630	880505	1300	1.05	11.13
630	880505	1900	1.53	7.31
630	880506	100	1.27	8.53
630	880506	700	1.19	7.76
630	880506	1300	1.00	8.26
630	880506	1900	1.22	8.53
630	880507	100	2.20	6.09
630	880507	700	2.16	7.53
630	880507	1300	1.92	8.00
630	880507	1900	1.73	8.00
630	880508	100	1.63	8.83
630	880508	700	1.34	8.53
630	880508	1300	1.53	9.48
630	880508	1900	1.84	11.64
630	880509	100	1.87	11.13
630	880509	700	1.81	11.64
630	880509	1300	1.96	11.13
630	880509	1900	1.39	11.13
630	880510	100	1.20	11.13
630	880510	700	.97	9.85
630	880510	1300	.99	9.85
630	880510	1900	.78	9.48
630	880511	100	.91	9.48
630	880511	700	.90	9.14
630	880511	1300	.77	8.83
630	880511	1900	.74	8.53
630	880512	100	.80	7.31
630	880512	700	.62	7.11
630	880512	1300	.64	6.40
630	880512	1900	.57	9.14
630	880513	100	.51	8.26
630	880513	700	.49	8.83
630	880513	1300	.57	8.53
630	880513	1900	.57	8.83
630	880514	100	.58	8.83
630	880514	700	.60	8.53
630	880514	1300	.54	8.26
630	880514	1900	.52	8.83
630	880515	100	.52	8.26
630	880515	700	.74	8.53
630	880515	1300	.79	8.83
630	880515	1900	1.21	6.56
630	880516	100	1.56	8.83
630	880516	700	1.25	7.76
630	880516	1300	.89	8.26
630	880516	1900	.96	8.53
630	880517	100	.73	8.53
630	880517	700	.69	8.00
630	880517	1300		
630	880517	1900	.69	10.24
630	880518	100	.66	10.24
630	880518	700	.75	9.48
630	880518	1300	.69	7.53
630	880518	1900	.86	5.95
630	880519	100	1.10	6.56
630	880519	700	.91	7.11
630	880519	1300	.96	7.11
630	880519	1900	.91	7.11
630	880520	100	1.00	8.26
630	880520	700	1.16	7.53
630	880520	1300	1.01	7.31
630	880520	1900		
630	880521	100		
630	880521	700		
630	880521	1300		
630	880521	1900		
630	880522	100		
630	880522	700		
630	880522	1300		
630	880522	1900		
630	880523	100		
630	880523	700	.59	12.19
630	880523	1300	.62	11.13
630	880523	1900	.72	10.67
630	880524	100	.62	11.13
630	880524	700	.56	10.67
630	880524	1300	.44	10.24
630	880524	1900	.56	10.24
630	880525	100	.51	10.24
630	880525	700	.54	5.95
630	880525	1300	.46	5.02
630	880525	1900	1.29	5.69
630	880526	100	1.17	5.33
630	880526	700	1.89	6.40
630	880526	1300	1.34	5.95
630	880526	1900	.88	6.24
630	880527	100	.64	5.82
630	880527	700	.77	6.09
630	880527	1300	.91	6.74
630	880527	1900	1.14	6.56
630	880528	100	1.49	7.53
630	880528	700	1.95	6.40
630	880528	1300	1.88	7.11
630	880528	1900	1.37	8.53
630	880529	100	1.19	9.48
630	880529	700	.88	9.85
630	880529	1300	.74	9.85
630	880529	1900	.60	9.14
630	880530	100	.56	8.00
630	880530	700	.48	8.53
630	880530	1300	.46	9.14
630	880530	1900	.49	8.53
630	880531	100	.52	7.76
630	880531	700	.51	9.14
630	880531	1300	.47	8.83
630	880531	1900	.50	9.14
		JUNE 1988		
630	880601	100	.48	9.14
630	880601	700	.44	9.14
630	880601	1300	.41	9.14
630	880601	1900	.45	8.83
630	880602	100	.44	9.14
630	880602	700	1.22	4.49
630	880602	1300	1.39	6.24
630	880602	1900	1.41	6.56
630	880603	100	1.63	4.74
630	880603	700	2.07	7.76
630	880603	1300	2.01	8.26
630	880603	1900	2.38	6.24
630	880604	100	2.44	8.26
630	880604	700	2.44	8.53
630	880604	1300	1.90	10.24
630	880604	1900	1.81	12.19
630	880605	100	1.52	10.67
630	880605	700	1.10	10.67
630	880605	1300	.93	11.64
630	880605	1900	.70	10.67
630	880606	100	.55	10.67
630	880606	700	.44	2.39
630	880606	1300	.37	7.53
630	880606	1900	.33	7.31
630	880607	100	.31	6.56
630	880607	700	.25	5.45
630	880607	1300	.32	5.57
630	880607	1900	.30	4.57
630	880608	100	.31	12.80
630	880608	700	.26	12.80
630	880608	1300	.41	5.69
630	880608	1900	.53	3.46
630	880609	100	.44	3.88
630	880609	700	.52	4.34
630	880609	1300	.98	3.88
630	880609	1900	1.57	5.82
630	880610	100	1.58	6.56
630	880610	700	1.46	6.24
630	880610	1300	1.15	6.74
630	880610	1900	1.04	7.11
630	880611	100	.94	8.26
630	880611	700	.76	8.83
630	880611	1300	.96	7.53
630	880611	1900	.82	8.00
630	880612	100	.63	8.26
630	880612	700	.60	8.00
630	880612	1300	.49	8.53
630	880612	1900	.46	9.85
630	880613	100	.47	9.85
630	880613	700	.35	9.85
630	880613	1300	.27	8.63
630	880613	1900	.37	8.53
630	880614	100	.43	8.83
630	880614	700	.31	8.53
630	880614	1300	.30	8.00
630	880614	1900	.33	7.31
630	880615	100	.30	7.11
630	880615	700	.38	7.53
630	880615	1300	.51	7.31
630	880615	1900	.48	7.53
630	880616	100	.48	7.11
630	880616	700	.51	7.76
630	880616	1300	.55	7.76
630	880616	1900	.67	7.31
630	880617	100	.68	8.83
630	880617	700	.70	8.26
630	880617	1300		
630	880617	1900	.95	8.83
630	880618	100	.78	8.53

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Gage	Date	Time	H_{max}	T_p
630	880618	700	.79	8.53
630	880618	1300	.64	8.00
630	880618	1900	.69	8.00
630	880619	100	.74	8.00
630	880619	700	.72	8.00
630	880619	1300	.66	8.00
630	880619	1900	.74	7.76
630	880620	100	.70	7.76
630	880620	700	.63	7.76
630	880620	1300	.62	8.53
630	880620	1900	.65	8.26
630	880621	100	.63	7.76
630	880621	700	.53	7.76
630	880621	1300	.46	8.53
630	880621	1900	.50	9.48
630	880622	100	.48	8.00
630	880622	700	.45	9.48
630	880622	1300	.57	8.83
630	880622	1900	.72	4.00
630	880623	100	.79	4.74
630	880623	700	.79	9.14
630	880623	1300	.74	4.57
630	880623	1900	.72	4.83
111	880624	100	.60	3.37
111	880624	700	1.66	5.57
111	880624	1300	1.06	5.82
111	880624	1900	1.28	6.24
111	880625	100	1.34	6.40
111	880625	700	1.09	7.53
111	880625	1300	1.17	6.74
111	880625	1900	1.02	8.53
111	880626	100	.96	9.14
111	880626	700	.72	9.14
111	880626	1300	.60	9.14
111	880626	1900	.76	3.88
111	880627	100	.64	8.00
111	880627	700	1.18	4.92
111	880627	1300	1.18	5.69
111	880627	1900	.94	10.24
111	880628	100	.97	9.85
111	880628	700	.88	9.85
630	880628	1300	.80	9.85
630	880628	1900	.75	9.14
630	880629	100	.84	9.85
630	880629	700	.79	9.85
630	880629	1300	.74	9.48
630	880629	1900	.86	9.48
630	880630	100	.77	9.48
630	880630	700	.71	8.83
630	880630	1300	.59	9.14
630	880630	1900	.66	8.83

JULY 1988

Gage	Date	Time	H_{max}	T_p
630	880701	100	.54	9.14
630	880701	700	.99	4.06
630	880701	1300	1.12	5.33
630	880701	1900	.78	5.57
630	880702	100	.54	8.83
630	880702	700	.65	8.53
630	880702	1300	.53	7.76
630	880702	1900	.58	5.45
630	880703	100	.49	8.00
630	880703	700	.42	7.53
630	880703	1300	.36	8.26
630	880703	1900	.53	3.01
630	880704	100	.40	7.53
630	880704	700	.54	8.00
630	880704	1300	.51	8.00
630	880704	1900	.54	8.26
630	880705	100	.60	8.53
630	880705	700	.58	7.76
630	880705	1300	.72	8.83
630	880705	1900	.82	8.83
630	880706	100	.81	6.92
630	880706	700	.81	8.83
630	880706	1300	.90	8.83
630	880706	1900	.90	8.53
630	880707	100	.82	7.76
630	880707	700	.79	8.83
630	880707	1300	.80	9.48
630	880707	1900	.78	9.48
630	880708	100	.81	8.83
630	880708	700	.64	9.14
630	880708	1300	.65	9.48
630	880708	1900	.59	7.76
630	880709	100	.57	7.53
630	880709	700	.83	3.66
630	880709	1300	.56	7.76
630	880709	1900	.54	7.11
630	880710	100	.52	7.53
630	880710	700	.53	7.31
630	880710	1300	.52	6.92
630	880710	1900	.63	7.53
630	880711	100	.51	6.40
630	880711	700	.60	7.76
630	880711	1300	.54	6.40
630	880711	1900	.66	8.26
630	880712	100	.57	8.00
630	880712	700	.68	6.74
630	880712	1300	.78	5.82
630	880712	1900	.72	8.83
630	880713	100	.69	6.92
630	880713	700	.76	7.11
630	880713	1300	.61	6.74
630	880713	1900	.71	7.11
630	880714	100	.48	8.00
630	880714	700	.49	8.26
630	880714	1300	.47	9.14
630	880714	1900	.56	10.67
630	880715	100	.56	6.09
630	880715	700	.52	10.67
630	880715	1300	.48	9.85
630	880715	1900	.45	10.24
630	880716	100	.47	10.24
630	880716	700	.47	9.14
630	880716	1300	.48	9.48
630	880716	1900	.44	9.14
630	880717	100	.47	9.85
630	880717	700	.48	9.48
630	880717	1300	.46	10.24
630	880717	1900	.69	3.82
630	880718	100	.56	8.26
630	880718	700	.58	9.48
630	880718	1300	.42	9.14
111	880718	1900	.44	9.85
630	880719	100	.52	9.48
630	880719	700	.63	2.48
630	880719	1300	.56	5.45
630	880719	1900	.70	5.22
630	880720	100	.53	5.57
630	880720	700	.54	5.45
630	880720	1300	.49	5.57
630	880720	1900	.62	15.06
111	880721	100	.46	15.06
111	880721	700	.48	15.06
630	880721	1300	.72	7.76
630	880721	1900	.83	5.45
630	880722	100	1.00	6.24
630	880722	700	1.08	6.92
630	880722	1300	.95	6.56
630	880722	1900	.83	7.11
630	880723	100	.76	6.74
630	880723	700	.76	5.33
630	880723	1300	1.03	6.09
630	880723	1900	.90	6.92
630	880724	100	.88	5.95
630	880724	700	.73	6.40
630	880724	1300	.69	6.09
630	880724	1900	.69	8.83
630	880725	100	.69	8.26
630	880725	700	.68	8.53
630	880725	1300	.60	8.00
630	880725	1900	.57	8.26
630	880726	100	.57	8.00
630	880726	700	.53	8.26
630	880726	1300	.56	8.26
630	880726	1900	.61	7.11
630	880727	100	.69	8.26
630	880727	700	.64	8.26
630	880727	1300	.63	9.14
630	880727	1900	.72	9.48
630	880728	100	.70	9.14
630	880728	700	.68	9.14
630	880728	1300	.54	8.83
630	880728	1900	.61	8.00
630	880729	100	.57	9.14
630	880729	700	.49	8.83
630	880729	1300	.44	8.83
630	880729	1900	.47	8.53
630	880730	100	.44	8.53
630	880730	700	.44	8.83
630	880730	1300	.39	8.26
630	880730	1900	.47	8.83
630	880731	100	.48	9.14
630	880731	700	.56	8.53
630	880731	1300	.51	7.76
630	880731	1900	.60	8.83

AUGUST 1988

Gage	Date	Time	H_{max}	T_p
630	880801	100	.51	9.14
630	880801	700	.60	8.83
630	880801	1300	.52	8.83
630	880801	1900	.50	8.83
630	880802	100	.54	8.53
630	880802	700	.62	8.83
630	880802	1300	.55	9.14
630	880802	1900	.63	8.00
630	880803	100	.88	8.83
630	880803	700	1.04	6.09
630	880803	1300	1.08	5.95
630	880803	1900	1.06	6.40
630	880804	100	.93	5.69
630	880804	700	.03	18.29
630	880804	1300	.03	8.83
630	880804	1900	.03	3.33
630	880805	100	.03	5.95
630	880805	700	.90	6.09
630	880805	1300	1.14	6.74
630	880805	1900	1.05	6.40
630	880806	100	1.08	5.82
630	880806	700	.93	6.09
630	880806	1300	.83	7.11
630	880806	1900	.66	8.00
630	880807	100	.75	7.11
630	880807	700	.68	6.92

(Continued)

Gage	Date	Time	H_{m0}	T_p
630	880807	1300	.64	8.00
630	880807	1900	.58	7.76
630	880808	100	.66	6.40
630	880808	700	.68	6.74
630	880808	1300	.71	7.31
630	880808	1900	.72	6.92
630	880809	100	.82	6.74
630	880809	700	1.02	5.57
630	880809	1300	.88	5.69
630	880809	1900	1.14	5.57
630	880810	100	1.08	6.24
630	880810	700	1.12	5.69
630	880810	1300	.90	5.57
630	880810	1900	.86	6.40
630	880811	100	.76	5.69
630	880811	700	.63	9.14
630	880811	1300	.56	7.11
630	880811	1900	.60	8.00
630	880812	100	.50	8.26
630	880812	700	.50	8.00
630	880812	1300		8.26
630	880812	1900	.64	8.53
630	880813	100	.45	9.14
630	880813	700	.51	7.53
630	880813	1300	.51	8.26
630	880813	1900	.58	9.14
630	880814	100	.65	8.83
630	880814	700	.75	8.83
630	880814	1300	.73	9.14
630	880814	1900	.85	9.85
630	880815	100	.83	8.53
630	880815	700	.72	7.76
630	880815	1300	.58	6.40
630	880815	1900	.72	4.27
630	880816	100	.64	5.69
630	880816	700	.47	6.09
630	880816	1300	.43	5.22
630	880816	1900	.44	5.45
630	880817	100	.41	4.92
630	880817	700	.36	5.33
630	880817	1300	.35	8.83
630	880817	1900	.34	8.83
630	880818	100	.45	2.27
630	880818	700	.35	8.83
630	880818	1300	.33	5.95
630	880818	1900	.35	8.83
630	880819	100	.57	5.22
630	880819	700	.55	5.82
630	880819	1300	.53	7.76
630	880819	1900	.53	15.06
630	880820	100	.72	14.22
630	880820	700	.62	14.22
630	880820	1300	.63	13.47
630	880820	1900	.84	5.33
630	880821	100	.55	13.47
630	880821	700	.60	7.53
630	880821	1300	.81	4.20
630	880821	1900	.76	8.53
630	880822	100	.79	7.53
630	880822	700	1.09	4.83
630	880822	1300	1.17	5.22
630	880822	1900	1.14	5.69
630	880823	100	1.14	5.82
630	880823	700	.93	6.40
630	880823	1300	.87	6.09
630	880823	1900	.94	5.95
630	880824	100	1.05	5.12
630	880824	700	.79	7.11
630	880824	1300	.86	5.82
630	880824	1900	.71	4.92
630	880825	100	.57	5.95
630	880825	700	.59	8.83
630	880825	1300	.54	6.92
630	880825	1900	.71	7.53
630	880826	100	.50	7.76
630	880826	700	.61	7.76
630	880826	1300	.54	7.31
630	880826	1900	.71	5.82
630	880827	100	.59	5.69
630	880827	700	.67	9.85
630	880827	1300	.71	9.48
630	880827	1900	.74	9.14
630	880828	100	.61	8.83
630	880828	700	.69	8.83
630	880828	1300	.82	8.53
630	880828	1900	.98	6.24
630	880829	100	1.04	8.00
630	880829	700	1.19	6.24
630	880829	1300	1.01	6.09
630	880829	1900	.98	8.00
630	880830	100	.92	8.53
630	880830	700	1.02	8.83
630	880830	1300	1.09	9.14
630	880830	1900	1.37	5.33
630	880831	100	1.40	5.12
630	880831	700	1.29	5.33
630	880831	1300	1.65	5.69
630	880831	1900		

SEPTEMBER 1988

Gage	Date	Time	H_{m0}	T_p
630	880901	100		
630	880901	700	1.82	6.56
630	880901	1300	1.71	5.69
630	880901	1900	1.63	5.69
630	880902	100	1.64	6.74
630	880902	700	1.44	6.24
630	880902	1300	1.31	7.53
630	880902	1900	1.16	8.00
630	880903	100	.99	7.76
630	880903	700	.95	7.53
630	880903	1300	.87	7.11
630	880903	1900	.71	6.74
630	880904	100	.78	8.00
630	880904	700	.82	8.83
630	880904	1300	.97	8.53
630	880904	1900	.80	9.85
630	880905	100	.87	9.85
630	880905	700	.77	9.85
630	880905	1300	.75	7.11
630	880905	1900	.63	9.48
630	880906	100	.61	9.14
630	880906	700	1.67	5.33
630	880906	1300	1.96	6.56
630	880906	1900	1.71	6.40
630	880907	100	1.49	6.09
630	880907	700	1.64	5.69
630	880907	1300	1.38	5.45
630	880907	1900	1.49	5.69
630	880908	100	1.61	5.22
630	880908	700	2.12	6.56
630	880908	1300	1.61	6.40
630	880908	1900	1.17	7.11
630	880909	100	.95	7.53
630	880909	700	.88	6.40
630	880909	1300	.69	6.24
630	880909	1900	.65	12.80
630	880910	100	.69	12.19
630	880910	700	.65	12.80
630	880910	1300	.50	12.19
630	880910	1900	.58	7.31
630	880911	100	.44	6.74
630	880911	700	.41	9.85
630	880911	1300	.46	11.13
630	880911	1900	.57	7.53
630	880912	100	.52	10.24
630	880912	700	.69	5.02
630	880912	1300	.67	9.48
630	880912	1900	.64	9.14
630	880913	100	.64	9.14
630	880913	700	.68	9.14
630	880913	1300	.67	9.48
630	880913	1900	.62	9.48
630	880914	100	.55	10.24
630	880914	700	.52	9.14
630	880914	1300	.88	4.41
630	880914	1900	.83	8.83
630	880915	100	.78	8.53
630	880915	700	.71	8.83
630	880915	1300	1.08	4.74
630	880915	1900	1.10	5.45
630	880916	100	1.05	6.09
630	880916	700	1.01	5.69
630	880916	1300	.91	5.45
630	880916	1900	.78	5.57
630	880917	100	.74	5.95
630	880917	700	.72	5.82
630	880917	1300	.68	6.92
630	880917	1900	.62	5.95
630	880918	100	.58	6.74
630	880918	700	.56	5.57
630	880918	1300	.60	5.57
630	880918	1900		
630	880919	100		
630	880919	700		
630	880919	1300		
630	880919	1900		
630	880920	100		
630	880920	700		
630	880920	1300	.52	8.53
630	880920	1900	.53	7.53
630	880921	100	.50	8.26
630	880921	700		
630	880921	1300	.57	7.31
630	880921	1900	.51	7.53
630	880922	100	.54	7.76
630	880922	700	.77	4.20
630	880922	1300	.96	5.22
630	880922	1900	.69	5.33
630	880923	100	.56	5.95
630	880923	700	.40	9.14
630	880923	1300	.40	8.26
630	880923	1900	.40	9.48
630	880924	100	.36	2.10
630	880924	700	.29	9.14
630	880924	1300	.95	4.83
630	880924	1900	1.06	6.24
630	880925	100	.91	5.82
630	880925	700	.96	5.82
630	880925	1300	1.23	6.40
630	880925	1900	1.27	7.31
630	880926	100	1.23	6.92
630	880926	700	1.36	5.22
630	880926	1300	1.30	6.09
630	880926	1900	1.34	6.56
630	880927	100	1.19	5.12
630	880927	700	1.24	5.57

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	880927	1300	1.38	8.26
630	880927	1900	1.29	13.47
630	880928	100	1.11	12.80
630	880928	700	1.21	12.80
630	880928	1300	1.48	16.00
630	880928	1900	1.16	13.47
630	880929	100	1.02	15.06
630	880929	700	1.09	14.22
630	880929	1300	1.09	11.13
630	880929	1900	1.74	7.53
630	880930	100	1.67	8.53
630	880930	700	1.65	8.53
630	880930	1300	1.27	7.53
630	880930	1900	1.04	8.53
		OCTOBER 1988		
630	881001	100	.97	8.26
630	881001	700	.86	8.53
630	881001	1300	.77	11.13
630	881001	1900	.74	9.48
630	881002	100	.75	11.13
630	881002	700	.78	9.48
630	881002	1300	.85	8.83
630	881002	1900	.89	8.26
630	881003	100	.81	8.53
630	881003	700	.86	9.14
630	881003	1300	.87	5.82
630	881003	1900	1.13	4.13
630	881004	100	1.54	6.09
630	881004	700	2.21	6.09
630	881004	1300		
630	881004	1900	2.42	8.26
630	881005	100	1.97	8.83
630	881005	700	1.57	8.00
630	881005	1300	1.50	9.48
630	881005	1900	1.26	9.48
630	881006	100	1.28	9.14
630	881006	700	1.28	10.67
630	881006	1300	1.26	5.22
630	881006	1900	1.08	9.85
630	881007	100	1.39	4.83
630	881007	700	1.41	5.02
630	881007	1300	1.95	5.82
630	881007	1900	1.95	5.95
630	881008	100	2.56	6.92
630	881008	700	2.33	7.76
630	881008	1300	1.96	8.83
630	881008	1900	1.71	10.24
630	881009	100	1.80	11.13
630	881009	700	1.76	11.64
630	881009	1300	1.61	13.47
630	881009	1900	1.43	12.19
630	881010	100	1.28	12.19
630	881010	700	1.03	12.19
630	881010	1300	.96	11.64
630	881010	1900	.79	11.13
630	881011	100	.70	10.67
630	881011	700	.49	10.67
630	881011	1300	.34	9.85
630	881011	1900	.40	9.48
630	881012	100	.51	2.98
630	881012	700	1.13	4.74
630	881012	1300	1.21	5.82
630	881012	1900	1.00	5.22
111	881013	100	1.14	5.57
111	881013	700	1.16	5.45
630	881013	1300	1.41	5.45
630	881013	1900	1.25	6.24
630	881014	100	1.06	5.95
630	881014	700	.81	5.45
630	881014	1300		
630	881014	1900	.65	5.82
630	881015	100	.43	8.53
630	881015	700	.34	8.83
630	881015	1300	.27	9.14
630	881015	1900	.41	2.94
630	881016	100	.31	8.83
630	881016	700	.31	7.76
630	881016	1300	.36	10.24
630	881016	1900	.35	10.24
630	881017	100	.47	10.67
630	881017	700	.60	10.67
630	881017	1300	.72	9.85
630	881017	1900	.85	9.48
630	881018	100	.87	8.00
630	881018	700	.96	9.14
630	881018	1300	.92	9.14
630	881018	1900	.99	10.67
630	881019	100	1.03	10.67
111	881019	700	1.78	11.13
630	881019	1300	1.53	11.13
630	881019	1900	1.13	12.19
630	881020	100	1.26	12.19
630	881020	700	1.25	12.80
630	881020	1300	1.22	12.19
630	881020	1900	1.01	12.80
630	881021	100	.97	11.13
630	881021	700	1.06	12.19
630	881021	1300	1.18	11.13
630	881021	1900	1.47	5.95
630	881022	100	1.32	8.26
630	881022	700	.95	10.24
630	881022	1300	.98	10.67
630	881022	1900	.76	8.83
630	881023	100	.75	11.13
630	881023	700	.58	10.67
630	881023	1300	.44	10.24
630	881023	1900	.48	11.64
630	881024	100	.55	11.13
630	881024	700	.58	10.24
630	881024	1300	.46	12.80
630	881024	1900	.55	12.19
630	881025	100	.64	11.64
630	881025	700	.63	12.19
630	881025	1300	.61	11.13
630	881025	1900	.55	16.00
630	881026	100	.67	14.22
630	881026	700	.54	14.22
111	881026	1300	.44	13.47
630	881026	1900	.54	13.47
630	881027	100	.46	12.19
630	881027	700	.48	12.19
111	881027	1300	.69	4.92
630	881027	1900	.63	11.64
630	881028	100	.63	11.13
630	881028	700	.58	10.67
111	881028	1300	.45	11.13
630	881028	1900	.82	4.66
630	881029	100	.73	5.02
630	881029	700	1.54	6.24
111	881029	1300	1.14	6.40
630	881029	1900	.99	6.24
630	881030	100	.92	6.40
111	881030	700	.94	4.20
111	881030	1300	1.00	5.22
111	881030	1900	1.01	4.74
111	881031	100	1.15	5.45
111	881031	700	1.11	6.24
111	881031	1300	1.02	5.45
111	881031	1900	1.05	5.82
		NOVEMBER 1988		
111	881101	100	1.16	5.02
111	881101	700	1.35	5.12
111	881101	1300	2.07	8.00
111	881101	1900	1.67	7.11
111	881102	100	1.27	8.26
111	881102	700	.97	8.53
111	881102	1300	.73	9.14
111	881102	1900	.88	12.80
111	881103	100	.63	12.80
111	881103	700	.58	12.19
621	881103	1300	.58	13.49
621	881103	1900	.50	12.19
111	881104	100	.48	12.80
111	881104	700	.42	12.19
111	881104	1300	.43	11.64
111	881104	1900	.78	5.69
111	881105	100	1.47	7.76
630	881105	700	1.51	8.53
630	881105	1300	1.64	8.83
630	881105	1900	1.72	9.85
630	881106	100	1.37	9.85
630	881106	700	1.02	10.24
630	881106	1300	.93	8.83
630	881106	1900	1.00	8.53
630	881107	100	.73	7.53
630	881107	700	.51	7.53
630	881107	1300	.51	8.53
630	881107	1900	.44	8.26
630	881108	100	.43	8.00
630	881108	700	.43	7.76
630	881108	1300	.44	12.19
630	881108	1900	.59	2.98
630	881109	100	.39	12.19
630	881109	700	1.20	4.74
630	881109	1300	1.06	5.22
630	881109	1900	.76	5.33
630	881110	100	.60	4.83
630	881110	700	.55	7.76
630	881110	1300	.50	7.76
630	881110	1900	.69	3.77
630	881111	100	.62	7.53
630	881111	700	1.12	4.20
630	881111	1300	1.38	5.45
630	881111	1900	1.44	5.69
630	881112	100	1.67	6.09
630	881112	700	1.29	6.24
630	881112	1300	1.03	5.45
630	881112	1900	1.32	6.24
630	881113	100	1.19	5.69
111	881113	700	1.18	6.56
630	881113	1300	1.46	7.31
630	881113	1900	1.26	7.11
630	881114	100	.93	6.92
630	881114	700	.87	6.92
111	881114	1300	.76	7.11
111	881114	1900	.94	7.31
111	881115	100	.86	7.53
621	881115	700	1.60	32.78
111	881115	1300	.65	6.56
111	881115	1900	.65	6.56
111	881116	100	.72	7.53
111	881116	700	.73	7.53
630	881116	1300	.87	5.33

(Continued)

Gage	Date	Time	H_{max}	T_p
630	881116	1900	.86	5.45
630	881117	100	1.00	5.45
630	881117	700	.99	5.82
630	881117	1300	1.18	4.00
630	881117	1900	.95	5.33
630	881118	100	.92	5.45
630	881118	700	1.49	5.82
630	881118	1300	1.17	6.40
630	881118	1900	.88	5.82
630	881119	100	.83	5.22
630	881119	700	.93	3.94
630	881119	1300	1.10	4.83
630	881119	1900	.81	4.49
630	881120	100	1.05	4.92
630	881120	700	1.07	5.57
630	881120	1300	1.20	6.24
630	881120	1900	1.34	4.92
630	881121	100	1.00	8.00
630	881121	700	.80	4.34
630	881121	1300	1.46	5.82
630	881121	1900	1.96	6.74
630	881122	100	1.29	5.82
630	881122	700	1.42	5.69
630	881122	1300	1.20	7.76
630	881122	1900	1.10	6.74
630	881123	100	.97	6.24
630	881123	700	.98	4.13
630	881123	1300	1.02	4.49
630	881123	1900	1.85	5.22
630	881124	100	2.29	5.95
630	881124	700	2.38	6.56
630	881124	1300	2.05	7.11
630	881124	1900	1.66	7.31
630	881125	100	1.33	7.76
630	881125	700	1.16	9.14
630	881125	1300	1.14	7.31
630	881125	1900	.97	8.00
630	881126	100	.82	8.83
630	881126	700	.58	9.48
630	881126	1300	.46	9.48
630	881126	1900	.49	8.00
630	881127	100	.44	9.14
630	881127	700	.57	3.37
630	881127	1300	.77	6.40
630	881127	1900	.75	6.92
630	881128	100	.99	4.00
630	881128	700	.92	8.26
630	881128	1300	.82	8.53
630	881128	1900	1.04	5.69
630	881129	100	1.06	4.57
630	881129	700	1.03	5.12
630	881129	1300	.87	5.82
630	881129	1900	.69	5.02
630	881130	100	.49	7.76
630	881130	700	.48	7.53
630	881130	1300	.39	13.47
630	881130	1900	.33	12.80
		DECEMBER 1988		
630	881201	100	.37	12.80
630	881201	700	.72	4.00
630	881201	1300	.62	4.27
630	881201	1900	.62	4.92
630	881202	100	.50	4.83
630	881202	700	1 72	5.82
630	881202	1300	1.21	5.95
630	881202	1900	.80	6.40
630	881203	100	.46	2.37
630	881203	700	.27	2.23
630	881203	1300	.25	2.03
630	881203	1900	.32	2.13
630	881204	100	.49	2.72
630	881204	700	.56	3.41
630	881204	1300	2.58	7.31
630	881204	1900	1.73	6.09
630	881205	100	1.20	7.11
630	881205	700	.97	6.24
630	881205	1300	.77	6.56
630	881205	1900	.28	5.95
630	881206	100	.28	2.17
630	881206	700	.22	8.83
630	881206	1300	.24	9.14
630	881206	1900	.52	3.66
630	881207	100	.48	3.33
630	881207	700	.49	2.56
630	881207	1300	.28	4.49
630	881207	1900	.30	3.37
630	881208	100	.40	2.17
630	881208	700	.32	5.95
111	881208	1300	.76	4.06
630	881208	1900	1.12	5.57
630	881209	100	.98	5.33
630	881209	700	.99	6.09
630	881209	1300	1.87	5.82
630	881209	1900	1.61	5.57
630	881210	100	1.19	5.45
630	881210	700	1.04	5.57
630	881210	1300	.81	5.45
630	881210	1900	.65	14.22
630	881211	100	.59	13.47
630	881211	700	.73	12.80
630	881211	1300	1.63	5.69
630	881211	1900	1.73	6.56
630	881212	100	1.83	5.95
630	881212	700	2.04	6.74
630	881212	1300	1.77	6.74
630	881212	1900	1.38	6.92
630	881213	100	1.27	6.74
630	881213	700	1.18	6.56
630	881213	1300	.97	8.83
630	881213	1900	.83	9.14
630	881214	100	.79	8.83
630	881214	700	.93	6.09
630	881214	1300	1.28	7.53
630	881214	1900	1.09	9.85
630	881215	100	.81	9.48
630	881215	700	1.61	15.06
630	881215	1300	1.45	15.06
630	881215	1900	1.42	15.06
630	881216	100	1.89	15.06
630	881216	700	2.19	6.56
630	881216	1300	1.71	13.47
630	881216	1900	1.39	6.92
630	881217	100	1.19	13.47
630	881217	700	.93	12.80
630	881217	1300	.89	12.19
630	881217	1900	.85	5.95
630	881218	100	1.00	7.31
630	881218	700	1.38	6.09
630	881218	1300	1.23	8.26
630	881218	1900	.87	10.24
630	881219	100	.77	10.24
630	881219	700	.65	11.13
630	881219	1300	.50	10.67
630	881219	1900	.57	10.24
630	881220	100	.44	9.85
630	881220	700	.43	9.85
630	881220	1300	.29	9.85
630	881220	1900	.38	9.48
630	881221	100	.34	8.83
630	881221	700	.37	9.85
630	881221	1300	.38	9.14
630	881221	1900	.42	5.12
630	881222	100	.44	8.83
630	881222	700	.86	3.66
630	881222	1300	1.44	6.09
630	881222	1900	1.20	6.40
630	881223	100	1.00	6.24
630	881223	700	1.06	10.67
630	881223	1300	.99	10.24
630	881223	1900	1.04	4.92
630	881224	100	.94	9.85
630	881224	700	.91	8.83
630	881224	1300	.74	8.53
630	881224	1900	.93	9.14
630	881225	100	.81	9.14
630	881225	700	.74	8.26
630	881225	1300	.59	8.53
630	881225	1900	.65	7.76
630	881226	100	.61	7.53
630	881226	700		
630	881226	1300	1.67	6.92
630	881226	1900	1.20	6.92
630	881227	100	1.04	5.02
630	881227	700	.87	5.45
630	881227	1300	.74	5.82
630	881227	1900	.66	5.57
630	881228	100	.66	8.26
630	881228	700	.75	5.22
630	881228	1300	1.25	6.56
630	881228	1900	.91	7.31
630	881229	100	.95	4.66
630	881229	700	1.85	6.24
111	881229	1300	1.14	6.40
111	881229	1900	.83	6.40
111	881230	100	.76	7.31
111	881230	700	.79	6.24
630	881230	1300	.73	15.06
630	881230	1900	.61	8.83
630	881231	100	.61	9.14
630	881231	700	.43	9.48
630	881231	1300	.47	10.24
630	881231	1900	.42	9.14
		JANUARY 1989		
630	890101	100	.51	8.83
630	890101	700	1.45	5.12
630	890101	1300	1.62	6.01
630	890101	1900	1.98	7.31
630	890102	100	1.89	8.00
630	890102	700	1.50	8.83
630	890102	1300	1.16	7.11
630	890102	1900	.82	8.00
630	890103	100	.76	8.53
630	890103	700	.52	8.83
630	890103	1300	.47	9.85
630	890103	1900	.69	8.83
630	890104	100	1.37	4.57
630	890104	700	2.48	6.92
630	890104	1300	2.45	8.26
630	890104	1900	2.11	8.26
630	890105	100	1.90	6.92
630	890105	700	1.50	10.67
630	890105	1300	1.54	13.47
630	890105	1900	1.35	13.47

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	890106	100	1.17	14.22
630	890106	700	.92	14.22
630	890106	1300	.95	13.47
630	890106	1900	.84	12.80
630	890107	100	.79	9.48
630	890107	700	.96	10.24
630	890107	1300	1.14	8.83
630	890107	1900	1.08	8.83
630	890108	100	1.08	10.24
630	890108	700	1.10	9.14
630	890108	1300	.97	9.85
630	890108	1900	.96	9.85
630	890109	100	.75	10.24
630	890109	700	.73	10.67
630	890109	1300	.69	4.06
630	890109	1900	.89	4.92
630	890110	100	1.07	5.57
630	890110	700	1.22	4.92
630	890110	1300	1.32	14.08
630	890110	1900	1.08	5.12
630	890111	100	.92	5.22
630	890111	700	1.07	6.40
630	890111	1300		
630	890111	1900	.99	6.40
630	890112	100	1.36	5.69
630	890112	700	1.56	5.95
630	890112	1300	2.44	8.26
630	890112	1900	1.50	8.53
630	890113	100	1.17	8.26
630	890113	700	.90	7.53
630	890113	1300	1.66	5.57
630	890113	1900	2.21	6.74
630	890114	100	1.61	6.56
630	890114	700	1.30	7.11
630	890114	1300	1.14	7.53
630	890114	1900	1.24	6.74
630	890115	100	1.19	5.95
630	890115	700	1.32	6.74
630	890115	1300	1.54	6.92
630	890115	1900	.96	6.92
630	890116	100	.86	6.74
630	890116	700	.71	7.53
630	890116	1300	1.19	4.83
630	890116	1900	1.10	5.69
630	890117	100	.85	5.95
630	890117	700	.80	8.83
630	890117	1300	.71	8.53
630	890117	1900	.52	9.48
630	890118	100	.52	9.48
630	890118	700	.44	9.48
630	890118	1300	.49	9.85
630	890118	1900	.46	9.14
630	890119	100	.50	8.83
630	890119	700	.34	9.48
630	890119	1300	.28	9.48
630	890119	1900	.33	8.83
630	890120	100	.32	9.14
630	890120	700	.33	9.14
630	890120	1300	.42	2.37
630	890120	1900	.63	3.12
630	890121	100	1.41	5.02
630	890121	700	2.17	6.92
630	890121	1300	1.99	6.40
630	890121	1900	1.44	6.09
630	890122	100	1.25	5.95
630	890122	700	1.02	7.31
630	890122	1300	1.11	6.24
630	890122	1900	1.12	4.83
630	890123	100	1.35	5.69
630	890123	700	2.29	6.56
630	890123	1300	2.78	11.13
630	890123	1900	2.86	11.13
630	890124	100	2.66	10.67
630	890124	700	2.63	11.13
630	890124	1300	1.85	11.13
630	890124	1900	1.88	10.67
630	890125	100	1.40	9.85
630	890125	700	1.15	9.48
630	890125	1300	.98	9.48
630	890125	1900	1.17	9.48
630	890126	100	1.33	6.24
630	890126	700	1.28	7.11
630	890126	1300	1.23	7.53
630	890126	1900	1.15	8.26
630	890127	100	1.06	7.53
630	890127	700	.83	6.92
630	890127	1300	.50	15.01
630	890127	1900	.52	15.06
630	890128	100	.58	9.85
630	890128	700	1.11	5.82
630	890128	1300	1.08	6.09
630	890128	1900	.77	6.09
630	890129	100	.57	9.48
630	890129	700	.52	7.31
630	890129	1300	.42	10.24
630	890129	1900	.38	9.85
630	890130	100	.41	10.24
630	890130	700	.38	9.85
630	890130	1300		
630	890130	1900	.47	7.31
630	890131	100	.70	3.33
630	890131	700	.96	4.34
630	890131	1300	.62	5.12
630	890131	1900		

FEBRUARY 1989

Gage	Date	Time	H_{mo}	T_p
101	890201	100	.29	7.31
630	890201	700		
630	890201	1300		
630	890201	1900	.43	6.40
630	890202	100	.40	7.53
630	890202	700	.41	6.74
630	890202	1300	.37	6.40
630	890202	1900	.37	7.31
630	890203	100	.37	5.95
630	890203	700	.39	7.11
630	890203	1300	.68	7.53
630	890203	1900	.69	7.53
630	890204	100	2.06	6.09
630	890204	700	1.98	7.11
630	890204	1300	1.79	7.53
630	890204	1900	1.50	8.00
630	890205	100	1.29	5.82
630	890205	700	1.05	7.76
630	890205	1300	1.27	8.26
630	890205	1900	1.11	8.53
630	890206	100	.92	8.53
630	890206	700	.87	6.40
630	890206	1300	.64	7.11
630	890206	1900	.57	6.40
630	890207	100	.46	6.92
630	890207	700	.46	8.00
630	890207	1300	.94	3.77
630	890207	1900	1.36	5.82
630	890208	100	1.31	6.24
630	890208	700	1.00	5.57
630	890208	1300	.95	5.57
630	890208	1900	.71	4.92
630	890209	100	.62	3.33
630	890209	700	.90	5.22
630	890209	1300	1.40	7.11
630	890209	1900	1.16	5.95
630	890210	100	.76	5.82
630	890210	700	.49	5.12
630	890210	1300	.49	2.56
630	890210	1900	.43	4.20
630	890211	100	.32	9.48
630	890211	700	.40	9.48
630	890211	1300	.43	9.85
630	890211	1900	.34	9.48
630	890212	100	.30	8.83
630	890212	700	.26	5.82
630	890212	1300	.34	9.14
630	890212	1900	.74	4.00
630	890213	100	1.05	5.33
630	890213	700	1.18	5.82
630	890213	1300	.85	4.92
630	890213	1900		
630	890214	100		
630	890214	700	1.11	6.56
630	890214	1300	1.02	6.40
630	890214	1900	.96	6.09
630	890215	100	.82	6.74
630	890215	700	.73	6.74
630	890215	1300	.63	6.40
630	890215	1900	.71	5.82
630	890216	100	.70	5.69
630	890216	700	.70	5.82
630	890216	1300	1.29	4.83
630	890216	1900	1.75	5.95
630	890217	100	1.54	5.12
630	890217	700	2.05	6.56
630	890217	1300	2.07	6.92
630	890217	1900	1.80	6.56
630	890218	100	1.99	5.95
630	890218	700	2.47	7.11
630	890218	1300	2.79	7.11
630	890218	1900	2.99	7.53
630	890219	100	3.04	9.14
630	890219	700	2.53	8.26
630	890219	1300	1.81	9.85
630	890219	1900	1.62	10.67
630	890220	100	1.37	10.24
630	890220	700	1.33	9.85
630	890220	1300	1.18	9.85
630	890220	1900	.97	9.85
630	890221	100	.86	9.85
630	890221	700		
630	890221	1300	1.42	7.76
630	890221	1900	1.07	9.14
630	890222	100	1.01	8.26
630	890222	700	1.06	8.83
630	890222	1300	.89	9.48
630	890222	1900	1.36	4.57
630	890223	100		
630	890223	700	1.99	6.09
630	890223	1300	2.33	6.40
630	890223	1900	3.30	7.76
630	890224	100	3.44	8.83
630	890224	700	4.26	10.67
630	890224	1300	4.17	12.19
630	890224	1900	3.97	12.80
630	890225	100	3.32	13.47
630	890225	700	2.67	12.80
630	890225	1300	2.01	12.19
630	890225	1900	1.47	11.64

(Continued)

Gage	Date	Time	H_{max}	T_p
630	890226	100	1.08	11.13
630	890226	700	.92	10.67
630	890226	1300	.88	11.13
630	890226	1900	.58	10.67
630	890227	100	.62	11.13
630	890227	700	.47	10.67
630	890227	1300	.46	10.67
630	890227	1900	.55	10.24
630	890228	100	.92	4.57
630	890228	700	1.11	5.12
630	890228	1300	1.27	5.95
630	890228	1900	1.56	6.40
		MARCH 1989		
630	890301	100	1.28	6.24
630	890301	700	1.11	6.74
630	890301	1300	.77	8.53
630	890301	1900	.68	8.53
630	890302	100	.65	8.83
630	890302	700	.61	8.83
630	890302	1300	1.05	5.45
630	890302	1900	1.11	5.02
630	890303	100	1.28	5.45
630	890303	700	1.52	6.74
630	890303	1300	1.90	7.31
630	890303	1900	2.43	8.53
630	890304	100	1.89	9.14
630	890304	700	1.77	7.53
630	890304	1300	1.87	9.85
630	890304	1900	1.64	9.85
630	890305	100	1.53	9.85
630	890305	700	1.36	9.85
630	890305	1300	1.28	12.19
630	890305	1900	1.12	10.24
630	890306	100	.89	9.85
630	890306	700	.77	9.14
630	890306	1300	.87	4.20
630	890306	1900	1.86	6.40
630	890307	100	2.23	8.53
630	890307	700	3.11	7.11
630	890307	1300	3.77	10.67
630	890307	1900	4.22	12.19
630	890308	100	3.81	11.64
630	890308	700	4.03	9.48
630	890308	1300	3.81	10.24
630	890308	1900	4.22	11.64
630	890309	100	3.78	12.19
630	890309	700	3.89	10.67
630	890309	1300	3.74	11.13
630	890309	1900	3.37	11.64
630	890310	100	2.89	8.83
630	890310	700	2.86	7.11
630	890310	1300	2.94	8.26
630	890310	1900	3.01	7.11
630	890311	100	2.44	11.64
630	890311	700	2.31	12.19
630	890311	1300	1.76	11.64
630	890311	1900	1.70	11.64
630	890312	100	1.37	11.13
630	890312	700	1.32	11.13
630	890312	1300	1.02	11.64
630	890312	1900	1.06	10.67
630	890313	100	1.84	7.11
630	890313	700	1.48	6.74
630	890313	1300	1.14	10.24
630	890313	1900	1.27	9.85
630	890314	100	1.28	5.02
630	890314	700	1.49	7.53
630	890314	1300	1.14	6.56
630	890314	1900	1.01	7.11
630	890315	100	.91	8.26
630	890315	700	.76	8.53
630	890315	1300	.93	9.14
630	890315	1900		
630	890316	100	.70	7.11
630	890316	700	.64	8.83
630	890316	1300	.82	4.83
630	890316	1900	.90	5.82
630	890317	100	.74	5.33
630	890317	700	.57	8.53
630	890317	1300	.56	8.53
630	890317	1900	.58	8.53
630	890318	100	.54	8.00
630	890318	700	.79	5.02
630	890318	1300	.65	5.22
630	890318	1900	.60	5.12
630	890319	100	.50	5.95
630	890319	700	1.91	5.82
630	890319	1300	1.61	6.40
630	890319	1900	1.35	8.53
630	890320	100	1.06	7.76
630	890320	700	1.01	7.76
630	890320	1300	.82	6.74
630	890320	1900	.83	7.31
630	890321	100	.98	4.13
630	890321	700	1.38	6.24
630	890321	1300	1.10	7.31
630	890321	1900	1.09	7.53
630	890322	100	1.24	4.34
630	890322	700	1.69	5.69
630	890322	1300	1.88	6.92
630	890322	1900	1.79	6.24
630	890323	100	1.92	6.56
630	890323	700	2.27	6.92
630	890323	1300	2.24	6.24
630	890323	1900	2.44	8.53
630	890324	100	2.41	9.48
630	890324	700	2.12	9.85
630	890324	1300	1.96	8.53
630	890324	1900	1.89	8.83
630	890325	100	1.10	8.26
630	890325	700	.98	10.24
630	890325	1300	.88	10.24
630	890325	1900	.78	10.67
630	890326	100	.62	7.11
630	890326	700	.62	7.31
630	890326	1300	.56	8.83
630	890326	1900	.59	9.14
630	890327	100	.62	11.13
630	890327	700	.64	8.83
630	890327	1300	.63	9.85
630	890327	1900	.63	7.76
630	890328	100	.54	9.14
630	890328	700	.51	9.14
630	890328	1300	.56	5.12
630	890328	1900	.60	8.83
630	890329	100	.52	8.83
630	890329	700	.49	8.26
630	890329	1300	.47	5.82
630	890329	1900	.50	8.83
630	890330	100	.57	5.69
630	890330	700	.52	6.24
630	890330	1300	.88	4.57
630	890330	1900	.98	5.95
630	890331	100	1.04	7.11
630	890331	700	1.08	8.83
630	890331	1300	1.04	8.53
630	890331	1900	1.37	8.53
		APRIL 1989		
630	890401	100	1.25	4.74
630	890401	700	1.07	5.57
630	890401	1300	.92	5.22
630	890401	1900	.82	5.33
630	890402	100	.56	7.31
630	890402	700	.67	4.49
630	890402	1300	.66	5.22
630	890402	1900	.61	3.08
630	890403	100	.53	5.82
630	890403	700	.55	4.92
630	890403	1300	.76	5.57
630	890403	1900	1.01	6.24
630	890404	100	.96	6.74
630	890404	700	.95	6.92
630	890404	1300	1.01	6.74
630	890404	1900	1.12	6.74
630	890405	100	.94	9.14
630	890405	700		
111	890405	1300	.75	9.48
630	890405	1900	1.18	6.40
630	890406	100	1.06	7.11
630	890406	700	1.89	5.33
630	890406	1300	1.25	8.83
630	890406	1900	.95	8.83
630	890407	100	.70	9.85
630	890407	700	.64	9.48
630	890407	1300	.82	8.83
630	890407	1900	1.55	7.76
630	890408	100	1.80	6.74
630	890408	700	1.22	7.31
630	890408	1300	.87	8.00
630	890408	1900	.82	8.26
630	890409	100	.86	8.83
630	890409	700	.61	9.48
630	890409	1300	.51	9.14
630	890409	1900	.66	8.53
630	890410	100	.54	9.48
630	890410	700	.56	9.48
630	890410	1300	.56	9.48
630	890410	1900	.69	9.48
630	890411	100	1.62	5.22
630	890411	700	2.14	6.56
630	890411	1300	2.18	6.40
630	890411	1900	1.61	6.09
630	890412	100	1.26	9.14
630	890412	700	1.53	9.14
630	890412	1300	1.52	9.14
630	890412	1900	1.42	7.11
630	890413	100	1.66	7.11
630	890413	700	1.75	8.26
630	890413	1300	1.53	8.83
630	890413	1900	1.32	9.14
630	890414	100	1.28	8.53
630	890414	700	1.13	9.48
630	890414	1300	1.05	9.85
630	890414	1900	1.00	9.85
630	890415	100	.99	9.85
630	890415	700	.90	10.24
630	890415	1300	2.15	8.26
630	890415	1900	2.29	9.85
630	890416	100	1.74	10.67
630	890416	700	1.42	10.24
630	890416	1300	1.16	9.14
630	890416	1900	1.13	8.83
630	890417	100	1.08	9.48

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Gage	Date	Time	H_{max}	T_p
630	890417	700	.96	8.26
630	890417	1300	1.00	7.53
630	890417	1900	.91	9.85
630	890418	100	.70	9.85
630	890418	700	.65	10.67
630	890418	1300	.61	9.85
630	890418	1900	.71	9.14
630	890419	100	.73	9.85
630	890419	700	.72	9.85
630	890419	1300	1.25	4.41
630	890419	1900	1.25	5.69
630	890420	100	.99	6.24
630	890420	700	.97	9.48
630	890420	1300	1.12	12.19
630	890420	1900	1.21	6.92
630	890421	100	1.11	6.92
630	890421	700	1.10	6.24
630	890421	1300	1.15	7.11
630	890421	1900	1.19	6.74
630	890422	100	.97	6.74
630	890422	700	1.01	6.56
630	890422	1300	.81	6.92
630	890422	1900	.81	12.19
630	890423	100	.82	12.19
630	890423	700	1.09	7.76
630	890423	1300	1.31	5.82
630	890423	1900	1.02	6.74
630	890424	100	.76	9.14
630	890424	700	.68	8.83
630	890424	1300		
630	890424	1900	.51	7.31
630	890425	100	.44	8.00
630	890425	700	.54	5.82
630	890425	1300	.47	8.00
630	890425	1900	.42	7.53
630	890426	100	.39	9.85
630	890426	700	.39	6.92
630	890426	1300	.35	5.82
630	890426	1900	.37	11.13
630	890427	100	.33	10.24
630	890427	700	.34	5.45
630	890427	1300	.38	5.69
630	890427	1900	.46	5.02
630	890428	100	.45	2.31
630	890428	700	1.12	4.13
630	890428	1300	1.50	6.24
630	890428	1900	1.15	7.11
630	890429	100	.88	6.92
630	890429	700	.68	6.40
630	890429	1300	.63	5.69
630	890429	1900	.82	4.49
630	890430	100	1.19	6.24
630	890430	700	.84	6.24
630	890430	1300	.80	5.33
630	890430	1900	.52	5.69
		MAY 1989		
630	890501	100	.51	5.02
630	890501	700	.44	4.74
630	890501	1300	.46	4.74
630	890501	1900	.81	6.24
630	890502	100	.95	4.00
111	890502	700	.75	7.53
630	890502	1300	.81	7.11
630	890502	1900	.85	7.31
630	890503	100	.68	7.31
630	890503	700	.49	7.53
111	890503	1300	.47	8.53
630	890503	1900	.54	7.53
630	890504	100	.47	7.53
630	890504	700	.45	13.47
630	890504	1300	.52	6.92
630	890504	1900	.59	3.51
630	890505	100	.48	12.80
630	890505	700	.50	12.80
630	890505	1300	.93	5.22
630	890505	1900	1.12	5.57
630	890506	100	1.40	6.40
630	890506	700	1.14	6.56
630	890506	1300	.87	7.31
630	890506	1900	.99	6.92
630	890507	100	.67	6.92
630	890507	700	.81	7.76
630	890507	1300	.60	7.76
630	890507	1900	.63	7.76
630	890508	100	.49	10.67
630	890508	700	.49	8.26
630	890508	1300	.48	8.26
630	890508	1900	.46	9.85
630	890509	100	.44	8.53
630	890509	700	.46	8.00
630	890509	1300	.48	8.53
630	890509	1900	.53	7.53
630	890510	100	.75	6.92
630	890510	700	1.06	7.53
630	890510	1300	1.12	8.00
630	890510	1900	.99	7.11
630	890511	100	.80	7.53
630	890511	700	.74	7.53
630	890511	1300	.85	7.76
630	890511	1900	.87	8.26
630	890512	100	.68	8.26
630	890512	700	.62	7.11
630	890512	1300	.61	7.31
630	890512	1900	.59	7.31
630	890513	100	.63	9.85
630	890513	700	.51	10.24
630	890513	1300	.56	10.67
630	890513	1900	.67	11.64
630	890514	100	.66	10.67
630	890514	700	.58	9.85
630	890514	1300	.75	9.48
630	890514	1900	.56	10.24
630	890515	100	.51	9.48
630	890515	700	.52	8.53
630	890515	1300	.67	5.22
630	890515	1900	.56	5.[illegible]
630	890516	100	.58	5.[illegible]
630	890516	700	.55	5.22
630	890516	1300	.49	6.74
630	890516	1900	.54	6.09
630	890517	100	.61	3.37
630	890517	700	.61	3.66
630	890517	1300	1.11	4.57
630	890517	1900	1.01	5.02
630	890518	100	.95	6.24
630	890518	700	.88	8.00
630	890518	1300	1.18	10.24
630	890518	1900	1.36	9.14
630	890519	100	1.23	9.85
630	890519	700	1.42	9.14
630	890519	1300	1.44	7.11
630	890519	1900	1.46	9.48
630	890520	100	1.28	9.48
630	890520	700	1.20	9.85
630	890520	1300	1.05	9.48
630	890520	1900	1.06	10.24
630	890521	100	1.01	9.14
630	890521	700	.93	10.67
630	890521	1300	.80	10.24
630	890521	1900	.75	8.83
630	890522	100	.60	10.24
630	890522	700	.55	9.48
630	890522	1300	.54	9.14
630	890522	1900	.54	8.26
630	890523	100	.46	8.53
630	890523	700	.49	16.00
630	890523	1300	.79	8.26
630	890523	1900	.57	16.00
630	890524	100	.64	16.00
630	890524	700	.66	15.06
630	890524	1300	.57	15.06
630	890524	1900	.54	15.06
630	890525	100	.49	14.22
630	890525	700	.50	14.22
630	890525	1300	.46	14.22
630	890525	1900	.64	14.22
630	890526	100	.54	14.22
630	890526	700	.50	14.22
630	890526	1300	.60	13.47
630	890526	1900	.60	13.47
630	890527	100	.48	8.26
630	890527	700	.46	8.00
630	890527	1300	.56	5.12
630	890527	1900	.86	4.34
630	890528	100	.64	4.06
630	890528	700	1.80	6.09
630	890528	1300	1.35	5.95
630	890528	1900	.76	6.09
630	890529	100	.68	6.40
630	890529	700	.50	5.82
630	890529	1300	.44	6.24
630	890529	1900	.50	8.00
630	890530	100	.51	4.74
630	890530	700	.50	4.57
630	890530	1300	.68	3.66
630	890530	1900	.61	7.11
630	890531	100	.54	6.92
630	890531	700	.50	7.53
630	890531	1300	.43	6.74
630	890531	1900	.53	7.31
		JUNE 1989		
630	890601	100	.53	6.56
630	890601	700	.51	7.11
630	890601	1300	.37	7.31
630	890601	1900	.41	5.12
630	890602	100	.39	8.26
630	890602	700	.41	5.95
630	890602	1300	.35	8.53
630	890602	1900	.40	7.11
630	890603	100	.44	8.26
630	890603	700	.36	8.26
630	890603	1300	.34	8.00
630	890603	1900	.52	3.56
630	890604	100	.65	3.66
630	890604	700	.55	4.49
630	890604	1300	.48	5.22
630	890604	1900	.45	6.24
630	890605	100	.49	6.40
630	890605	700	.54	6.40
630	890605	1300	.49	5.95
630	890605	1900	.63	5.12
630	890606	100	.68	5.69
630	890606	700	.71	6.40

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Gage	Date	Time	H_{max}	T_p
630	890606	1300	.58	6.56
630	890606	1900	.64	5.22
630	890607	100	.55	5.95
630	890607	700	.75	5.95
630	890607	1300	.89	6.24
630	890607	1900	.81	6.24
630	890608	100	.85	6.24
630	890608	700	.77	6.40
630	890608	1300	.69	6.09
630	890608	1900	.64	6.40
630	890609	100	.65	6.74
630	890609	700	.69	5.95
630	890609	1300	.81	7.31
630	890609	1900	.98	7.11
630	890610	100	.80	7.11
630	890610	700	.61	9.14
630	890610	1300	.64	7.31
630	890610	1900	.52	8.83
630	890611	100	.43	8.53
630	890611	700	1.02	4.27
630	890611	1300	.95	4.92
630	890611	1900	.88	5.12
630	890612	100	.61	4.66
630	890612	700	.45	9.48
630	890612	1300	.46	8.83
630	890612	1900	.68	9.48
630	890613	100	.56	8.00
630	890613	700	.68	4.74
630	890613	1300	.54	9.48
630	890613	1900	.85	3.71
630	890614	100	.50	9.48
630	890614	700	.50	7.31
630	890614	1300	.49	9.14
630	890614	1900	.50	8.83
630	890615	100	.54	6.09
630	890615	700	.51	5.82
630	890615	1300	.55	8.53
630	890615	1900	.57	5.69
630	890616	100	.47	8.53
630	890616	700	.50	8.53
630	890616	1300	.64	9.48
630	890616	1900	.75	5.02
630	890617	100	.73	8.83
630	890617	700	.70	9.14
630	890617	1300	.64	8.53
630	890617	1900	.67	8.53
630	890618	100	.50	8.53
630	890618	700	.52	8.26
630	890618	1300	.53	9.48
630	890618	1900	.47	9.48
630	890619	100	.42	9.48
630	890619	700	.46	8.26
630	890619	1300	.44	8.83
630	890619	1900	.46	9.48
630	890620	100	.45	8.26
630	890620	700	.49	8.53
630	890620	1300	.46	8.83
630	890620	1900	.51	7.53
630	890621	100	.51	8.00
630	890621	700	.51	7.76
630	890621	1300	.49	7.31
630	890621	1900	.53	6.74
630	890622	100	.46	7.11
630	890622	700	.44	8.00
630	890622	1300	.47	7.76
630	890622	1900	.46	8.53
630	890623	100	.43	9.14
630	890623	700	.48	12.80
630	890623	1300	.50	12.19
630	890623	1900	.49	11.64
630	890624	100	.46	11.64
630	890624	700	.41	10.24
630	890624	1300	.44	10.24
630	890624	1900	.54	3.51
630	890625	100	.61	10.24
630	890625	700	.65	5.12
630	890625	1300	.58	10.24
630	890625	1900	.60	9.85
630	890626	100	.72	9.85
630	890626	700	.73	9.48
630	890626	1300	.73	9.14
630	890626	1900	.74	8.00
630	890627	100	.71	8.83
630	890627	700	.64	8.53
630	890627	1300	.63	9.14
630	890627	1900	.56	8.00
630	890628	100	.63	9.85
630	890628	700	.56	9.48
630	890628	1300	.44	9.48
630	890628	1900	.56	8.83
630	890629	100	.34	8.53
630	890629	700	.33	8.00
630	890629	1300	1.03	4.66
630	890629	1900	1.12	5.57
111	890630	100	.79	5.95
111	890630	700	.95	5.69
630	890630	1300	1.03	5.82
630	890630	1900	.77	5.22
		JULY 1989		
630	890701	100	.83	4.83
630	890701	700	.68	5.95
630	890701	1300	.68	5.82
630	890701	1900	.59	6.09
630	890702	100	.68	5.69
630	890702	700	.69	6.92
630	890702	1300	.55	7.31
630	890702	1900	.63	7.31
630	890703	100	.51	7.53
630	890703	700	.48	7.11
630	890703	1300	.54	7.11
630	890703	1900	.53	6.24
630	890704	100	.48	7.76
630	890704	700	.53	6.74
630	890704	1300	.62	7.76
630	890704	1900	1.06	6.74
630	890705	100	1.01	6.56
630	890705	700	1.05	6.92
630	890705	1300	1.04	6.24
630	890705	1900	.96	6.09
630	890706	100	.79	6.92
630	890706	700	.69	10.24
630	890706	1300	.61	9.48
630	890706	1900	.55	9.14
630	890707	100	.69	5.02
630	890707	700		
111	890707	1300	.48	11.13
111	890707	1900	.44	10.24
111	890708	100	.34	10.24
111	890708	700	.29	9.14
111	890708	1300	.30	9.85
111	890708	1900	.28	9.14
111	890709	100	.32	6.40
111	890709	700	.39	4.20
111	890709	1300	.35	8.83
111	890709	1900	.33	3.33
111	890710	100	.31	9.14
111	890710	700	.31	9.14
111	890710	1300	.34	9.14
111	890710	1900	.40	9.85
630	890711	100	.51	8.26
630	890711	700	.43	8.26
630	890711	1300	.39	9.48
630	890711	1900	.37	7.76
630	890712	100	.38	9.48
630	890712	700	.53	8.53
630	890712	1300	.55	9.85
630	890712	1900	.43	9.48
630	890713	100	.60	8.83
630	890713	700	.47	4.74
630	890713	1300	.58	9.14
630	890713	1900	.44	9.48
630	890714	100	.44	5.95
630	890714	700	.83	6.24
630	890714	1300	1.12	5.33
630	890714	1900	.85	12.80
630	890715	100	.78	12.19
630	890715	700	.73	11.13
630	890715	1300	.84	11.13
630	890715	1900	.78	10.67
630	890716	100	.97	10.24
630	890716	700	1.00	10.24
630	890716	1300	1.04	10.24
630	890716	1900	.92	9.48
630	890717	100	.81	9.48
630	890717	700	.69	9.48
630	890717	1300	.69	9.14
630	890717	1900	.92	8.83
630	890718	100	1.23	6.92
630	890718	700	1.29	6.09
630	890718	1300	1.00	6.40
630	890718	1900	1.05	5.57
630	890719	100	1.01	6.24
630	890719	700	.91	5.69
630	890719	1300	.72	6.92
630	890719	1900	.87	7.31
630	890720	100	.70	6.74
630	890720	700	.74	6.56
630	890720	1300	.86	6.56
630	890720	1900	.93	5.82
630	890721	100	.70	8.26
630	890721	700	.76	7.76
630	890721	1300	.68	6.56
630	890721	1900	.73	6.74
630	890722	100	.68	8.53
630	890722	700	.68	7.53
630	890722	1300	.64	6.09
630	890722	1900	.71	17.07
630	890723	100	.64	17.07
630	890723	700	.61	16.00
630	890723	1300	.62	16.00
630	890723	1900	.57	16.00
630	890724	100	.65	8.00
630	890724	700	.55	15.06
630	890724	1300	.61	15.06
630	890724	1900	.76	14.22
630	890725	100	.65	14.22
630	890725	700	.62	14.22
630	890725	1300	.69	13.47
630	890725	1900	.71	14.22
630	890726	100	.76	6.92
630	890726	700	.79	6.74
630	890726	1300	.89	8.53
630	890726	1900	.81	8.53
630	890727	100	.81	8.00
630	890727	700	.65	8.26

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Gage	Date	Time	H_{mo}	T_p
630	890727	1300	.59	7.31
630	890727	1900	.56	8.26
630	890728	100	.44	7.53
630	890728	700	.43	8.83
630	890728	1300	.47	7.76
630	890728	1900	.44	8.83
630	890729	100	.35	8.83
630	890729	700	.93	3.94
630	890729	1300	1.35	6.56
630	890729	1900	1.08	6.56
630	890730	100	.87	6.40
630	890730	700	.67	6.09
630	890730	1300	.55	5.82
630	890730	1900	.59	7.76
630	890731	100	.71	6.74
630	890731	700	.54	8.26
630	890731	1300	.49	8.00
630	890731	1900	.51	8.26
		AUGUST 1989		
630	890801	100	.62	7.31
630	890801	700	.83	8.53
630	890801	1300	.80	5.69
630	890801	1900	.86	7.53
630	890802	100	.91	6.92
630	890802	700	.91	8.26
630	890802	1300	.80	8.26
630	890802	1900	.89	8.53
630	890803	100	.77	9.85
630	890803	700	.69	9.14
630	890803	1300	.55	8.53
630	890803	1900	.53	9.14
111	890804	100	.43	8.83
630	890804	700	.45	8.26
630	890804	1300	.43	8.53
630	890804	1900	.55	9.14
630	890805	100	.54	8.83
630	890805	700	.54	12.80
630	890805	1300	.63	12.19
630	890805	1900	.58	11.13
630	890806	100	.63	10.67
630	890806	700	.69	10.24
630	890806	1300	.75	11.13
630	890806	1900	.77	12.19
630	890807	100	.87	11.64
630	890807	700	1.10	15.06
630	890807	1300	1.15	13.47
630	890807	1900	1.09	11.64
630	890808	100	1.90	5.95
630	890808	700	2.12	6.40
621	890808	1300	1.45	6.24
630	890808	1900	1.16	6.74
630	890809	100	.97	8.83
630	890809	700	.98	8.53
630	890809	1300	1.05	4.66
630	890809	1900	1.31	4.74
630	890810	100	1.87	5.69
630	890810	700	1.87	6.24
630	890810	1300	1.68	6.40
630	890810	1900	1.56	6.74
630	890811	100	1.19	6.40
630	890811	700	.90	6.40
630	890811	1300	1.01	5.82
630	890811	1900	.92	6.40
630	890812	100	.75	6.40
630	890812	700	.76	6.56
630	890812	1300	1.10	6.74
630	890812	1900	1.09	6.92
630	890813	100	.90	6.09
630	890813	700	.84	6.74
630	890813	1300	.77	6.56
630	890813	1900	.66	6.92
630	890814	100	.76	6.92
630	890814	700	.71	6.92
630	890814	1300	.68	7.11
630	890814	1900	.77	6.56
630	890815	100	.81	7.11
630	890815	700	.90	6.74
630	890815	1300	.84	6.56
630	890815	1900	.83	7.53
630	890816	100	.70	7.11
630	890816	700	.64	7.31
630	890816	1300	.66	7.31
630	890816	1900	.62	6.92
630	890817	100	.62	7.31
630	890817	700	.76	7.11
630	890817	1300	.70	7.31
630	890817	1900	.68	7.53
630	890818	100	.62	6.92
630	890818	700	.84	7.31
630	890818	1300	.84	7.31
111	890818	1900	.66	13.47
111	890819	100	.67	12.80
111	890819	700	.81	5.82
630	890819	1300		
630	890819	1900		
630	890820	100		
630	890820	700	.68	7.11
630	890820	1300	.66	11.13
630	890820	1900	.78	9.48
630	890821	100	.75	10.67
630	890821	700	.71	9.48
630	890821	1300	.74	9.85
630	890821	1900	.71	9.14
630	890822	100	.70	9.14
630	890822	700	.58	8.53
630	890822	1300	.51	8.53
630	890822	1900	.42	8.26
630	890823	100	.47	8.26
630	890823	700	.45	8.26
630	890823	1300	.47	9.48
630	890823	1900	.50	8.83
630	890824	100	.51	9.14
630	890824	700	.50	8.83
630	890824	1300	.81	9.14
630	890824	1900	.96	4.66
630	890825	100	.93	5.45
630	890825	700	.94	3.66
630	890825	1300	1.18	5.12
630	890825	1900	.94	5.69
630	890826	100	.87	12.19
630	890826	700	.92	11.13
630	890826	1300	.94	11.64
630	890826	1900	.77	12.19
630	890827	100	.73	12.19
630	890827	700	.66	12.19
630	890827	1300	.62	11.64
630	890827	1900	.63	11.13
630	890828	100	.63	10.24
630	890828	700	.58	9.14
630	890828	1300	.54	9.14
630	890828	1900	.55	8.83
630	890829	100	.58	6.56
630	890829	700	.51	10.67
630	890829	1300	.48	11.13
630	890829	1900	.65	10.67
630	890830	100	.50	10.67
630	890830	700	.48	10.67
630	890830	1300	.44	10.24
111	890830	1900	.35	11.13
111	890831	100	.35	11.13
111	890831	700	.58	3.46
111	890831	1300	.87	5.02
630	890831	1900	.85	5.22
		SEPTEMBER 1989		
630	890901	100	.60	11.13
630	890901	700	.66	5.57
630	890901	1300	.58	10.67
630	890901	1900	.61	10.67
630	890902	100	.56	10.67
630	890902	700	.51	10.24
630	890902	1300	.47	8.83
630	890902	1900	.59	8.26
630	890903	100	.73	3.46
630	890903	700	1.68	5.33
630	890903	1300	1.44	5.57
630	890903	1900	2.01	6.09
630	890904	100	1.83	7.31
630	890904	700	2.41	7.76
630	890904	1300	2.44	8.53
630	890904	1900	2.58	8.26
630	890905	100	2.33	7.31
630	890905	700	2.19	8.53
630	890905	1300	1.79	9.85
630	890905	1900	1.90	17.07
630	890906	100	1.91	16.00
630	890906	700	1.85	15.06
630	890906	1300	1.76	15.06
630	890906	1900	2.15	15.06
630	890907	100	2.24	14.22
630	890907	700	2.38	14.22
630	890907	1300	2.44	14.22
630	890907	1900	2.11	15.06
630	890908	100	2.12	12.80
630	890908	700	1.93	12.80
630	890908	1300	2.19	16.00
630	890908	1900	2.16	15.06
630	890909	100	1.62	12.80
630	890909	700	1.65	13.47
630	890909	1300	2.29	13.47
630	890909	1900	1.86	15.06
630	890910	100	1.63	15.06
630	890910	700	1.42	14.22
630	890910	1300	1.16	11.64
630	890910	1900	1.08	13.47
630	890911	100	.95	10.67
630	890911	700	.81	11.64
630	890911	1300	.79	11.13
630	890911	1900	.70	11.13
630	890912	100	.71	10.67
630	890912	700	.59	10.24
630	890912	1300	.60	8.83
630	890912	1900	.60	9.14
630	890913	100	.57	9.14
630	890913	700	.55	8.53
630	890913	1300	.60	8.53
630	890913	1900	.71	7.53
630	890914	100	.90	6.24
630	890914	700	.95	6.74
630	890914	1300	.88	7.31
630	890914	1900	.90	6.74
630	890915	100	.73	7.11
630	890915	700	.61	7.11
630	890915	1300	.54	6.74

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Gage	Date	Time	H_{mo}	T_p
630	890915	1900	.64	5.95
630	890916	100	.63	6.74
630	890916	700	.58	7.76
630	890916	1300	.74	5.69
630	890916	1900	.89	8.00
630	890917	100	.76	8.00
630	890917	700	.95	6.56
630	890917	1300	.85	7.53
630	890917	1900	.79	7.53
630	890918	100	.77	6.74
630	890918	700	.86	12.80
630	890918	1300	1.13	4.57
630	890918	1900	2.04	5.69
630	890919	100	1.81	6.40
630	890919	700	2.34	8.26
630	890919	1300	2.06	8.26
630	890919	1900	2.01	8.26
630	890920	100	2.04	8.83
630	890920	700	1.78	9.14
630	890920	1300	1.67	8.83
630	890920	1900	1.64	8.00
630	890921	100	1.59	11.13
630	890921	700	1.67	14.22
630	890921	1300	2.56	15.06
630	890921	1900	2.48	14.22
630	890922	100	2.80	13.47
630	890922	700	2.40	12.80
630	890922	1300	2.08	11.64
630	890922	1900	1.79	11.13
630	890923	100	1.71	10.67
630	890923	700	1.30	9.85
630	890923	1300	1.27	10.67
630	890923	1900	.98	9.48
630	890924	100	3.03	7.31
630	890924	700	2.50	7.76
630	890924	1300	1.85	5.69
630	890924	1900	1.66	5.45
630	890925	100	1.52	7.11
630	890925	700	1.46	5.02
630	890925	1300	1.63	5.82
630	890925	1900	1.80	6.24
630	890926	100	1.78	7.11
630	890926	700	1.34	8.53
630	890926	1300	.99	7.76
630	890926	1900	1.42	23.27
630	890927	100	2.65	23.27
630	890927	700	2.81	7.11
630	890927	1300	2.23	8.00
630	890927	1900	2.93	23.27
630	890928	100	2.76	23.27
630	890928	700	1.33	7.53
630	890928	1300	1.20	7.53
630	890928	1900	2.58	23.27
630	890929	100	2.60	23.27
630	890929	700	1.13	7.76
630	890929	1300	.90	7.53
630	890929	1900	2.38	23.27
630	890930	100	2.51	23.27
630	890930	700	.79	7.76
630	890930	1300	.65	7.53
630	890930	1900	2.80	23.27
		OCTOBER 1989		
111	891001	100	.58	8.00
630	891001	700	1.02	5.22
630	891001	1300	1.08	6.40
111	891001	1900	.94	6.24
111	891002	100	.93	9.48
630	891002	700	1.49	5.69
630	891002	1300	1.31	5.95
111	891002	1900	1.05	8.26
111	891003	100	.99	8.00
630	891003	700	1.20	7.53
630	891003	1300	1.27	7.76
111	891003	1900	.76	8.26
111	891004	100	1.28	4.41
630	891004	700	2.37	6.92
630	891004	1300	1.75	7.11
111	891004	1900	1.05	7.31
111	891005	100	.73	6.56
630	891005	700	1.77	5.95
630	891005	1300	1.14	6.24
111	891005	1900	.44	6.24
111	891006	100	.30	9.14
630	891006	700	.63	2.46
630	891006	1300	.56	2.41
111	891006	1900	.24	12.19
111	891007	100	.24	13.47
630	891007	700	.48	2.13
630	891007	1300	1.46	5.33
111	891007	1900	.79	5.57
111	891008	100	.79	4.92
630	891008	700	1.40	5.02
630	891008	1300	.99	5.45
111	891008	1900	.81	4.57
111	891009	100	.85	5.12
630	891009	700	1.62	5.69
630	891009	1300	1.37	5.82
111	891009	1900	.85	6.24
111	891010	100	.64	6.09
630	891010	700	.75	6.40
630	891010	1300	.93	3.28
111	891010	1900	.79	4.92
111	891011	100	.65	4.74
630	891011	700	.91	5.82
630	891011	1300	.86	5.82
111	891011	1900	.49	10.67
111	891012	100	.52	6.56
630	891012	700	.85	6.92
630	891012	1300	.79	6.56
111	891012	1900	.52	8.53
111	891013	100	.60	10.24
630	891013	700	.63	8.53
111	891013	1300	.48	8.00
111	891013	1900	.47	7.76
111	891014	100	.42	7.31
111	891014	700	.42	7.76
111	891014	1300	.40	10.24
111	891014	1900	.47	10.67
111	891015	100	.44	9.48
111	891015	700	.46	9.48
111	891015	1300	.42	9.14
111	891015	1900	.43	8.53
630	891016	100	.48	8.00
630	891016	700	.53	6.92
630	891016	1300	.46	7.76
111	891016	1900	.36	8.83
630	891017	100	.45	6.92
630	891017	700	.51	5.82
630	891017	1300	.69	6.24
111	891017	1900	.47	17.07
111	891018	100	.52	17.07
630	891018	700	.78	5.69
630	891018	1300	.69	5.57
630	891018	1900	1.10	5.45
630	891019	100	2.15	7.11
630	891019	700	1.91	7.76
630	891019	1300	1.79	7.11
630	891019	1900	2.37	9.14
630	891020	100	1.93	9.85
630	891020	700	1.95	9.85
630	891020	1300	1.87	8.00
630	891020	1900	1.30	9.14
630	891021	100	1.11	10.24
630	891021	700	.89	10.67
630	891021	1300	.76	10.24
630	891021	1900	.93	9.85
630	891022	100	.72	2.61
630	891022	700	.93	3.82
630	891022	1300	1.06	4.34
630	891022	1900	1.28	6.40
630	891023	100	.95	5.45
630	891023	700	1.29	4.49
630	891023	1300	1.51	5.33
630	891023	1900	1.28	5.45
630	891024	100	1.20	6.56
630	891024	700	1.51	4.41
630	891024	1300	1.82	5.33
630	891024	1900	2.29	5.02
630	891025	100	2.47	8.83
630	891025	700	2.60	9.85
630	891025	1300	3.01	11.13
630	891025	1900	2.80	12.80
630	891026	100	2.53	12.19
630	891026	700	3.14	12.80
630	891026	1300	2.70	12.80
111	891026	1900	2.04	13.47
630	891027	100	2.18	10.24
630	891027	700	2.31	13.47
630	891027	1300	1.93	12.80
111	891027	1900	1.70	12.80
630	891028	100	1.85	13.47
630	891028	700	1.71	13.47
630	891028	1300	1.88	13.47
111	891028	1900	1.61	12.80
630	891029	100	1.58	12.19
630	891029	700	1.74	12.80
630	891029	1300	1.76	7.53
630	891029	1900	1.88	9.14
630	891030	100	1.92	9.14
630	891030	700	1.91	8.00
630	891030	1300	2.24	8.83
630	891030	1900	2.14	9.85
630	891031	100	2.51	9.14
630	891031	700	2.46	9.85
630	891031	1300	1.91	9.85
630	891031	1900	1.69	9.14
		NOVEMBER 1989		
630	891101	100	1.78	9.48
630	891101	700	1.25	9.14
630	891101	1300	.85	9.14
630	891101	1900	1.06	8.53
630	891102	100	1.04	8.53
630	891102	700	1.26	7.76
630	891102	1300	1.16	4.74
630	891102	1900	1.13	4.49
630	891103	100	1.28	4.49
630	891103	700	1.19	6.74
630	891103	1300	.97	5.02
630	891103	1900	1.00	5.45
630	891104	100	1.27	6.09
630	891104	700	1.30	6.24
630	891104	1300	1.14	14.22
630	891104	1900	1.19	13.47

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Gage	Date	Time	H_{mo}	T_p
630	891105	100	1.06	12.80
630	891105	700	.97	12.80
630	891105	1300	1.03	12.19
630	891105	1900	.93	12.19
630	891106	100	.82	11.64
630	891106	700	.78	11.13
630	891106	1300	.71	11.13
630	891106	1900	.58	10.24
630	891107	100	.58	10.24
630	891107	700	.57	9.48
630	891107	1300	.54	9.85
630	891107	1900	.58	9.85
630	891108	100	.49	9.14
630	891108	700	.55	9.48
630	891108	1300	.58	8.83
630	891108	1900	.49	9.85
630	891109	100	.59	8.83
630	891109	700	.65	9.48
630	891109	1300	.89	9.14
630	891109	1900	.86	7.53
630	891110	100	.82	8.83
630	891110	700	.70	9.14
630	891110	1300	.74	9.14
630	891110	1900	.66	10.24
630	891111	100	.84	4.41
630	891111	700	.91	4.74
630	891111	1300	.73	5.12
630	891111	1900	.51	10.67
630	891112	100	.50	9.48
630	891112	700	.43	16.00
630	891112	1300	.35	15.06
630	891112	1900	.43	15.06
630	891113	100	.65	3.41
630	891113	700	.82	4.00
630	891113	1300	.91	4.66
630	891113	1900	.75	5.69
630	891114	100	.67	4.57
630	891114	700	.82	5.33
630	891114	1300	.76	5.69
630	891114	1900	.73	5.22
630	891115	100	.96	5.95
630	891115	700	1.01	6.24
630	891115	1300	.83	5.95
630	891115	1900	.94	6.09
630	891116	100	1.09	7.11
630	891116	700	1.86	7.31
630	891116	1300	1.40	9.48
630	891116	1900	1.03	9.85
630	891117	100	1.03	8.83
630	891117	700	1.04	8.83
630	891117	1300	.79	9.85
630	891117	1900	.72	9.85
630	891118	100	.71	9.48
630	891118	700	.56	9.85
630	891118	1300	.51	10.24
630	891118	1900	.46	10.24
630	891119	100	.82	3.94
630	891119	700	1.27	6.09
630	891119	1300	1.18	6.24
630	891119	1900	.77	9.48
630	891120	100	.68	2.78
630	891120	700	.49	2.64
630	891120	1300	.46	2.59
630	891120	1900	.86	4.00
630	891121	100	.70	3.05
630	891121	700	1.76	6.56
630	891121	1300	1.87	7.53
630	891121	1900	1.52	7.76
630	891122	100	1.74	7.31
630	891122	700	1.50	5.95
630	891122	1300	1.15	8.26
111	891122	1900	.94	7.53
111	891123	100	1.89	6.74
111	891123	700	2.48	6.92
111	891123	1300	1.87	7.76
111	891123	1900	1.67	9.14
111	891124	100	1.66	9.85
111	891124	700	1.36	11.13
111	891124	1300	1.48	10.67
111	891124	1900	1.41	12.19
111	891125	100	1.21	11.64
111	891125	700	.97	12.80
111	891125	1300	.74	11.13
111	891125	1900	.62	11.13
111	891126	100	.46	10.24
111	891126	700	.30	10.24
111	891126	1300	.23	10.24
111	891126	1900	.23	10.24
111	891127	100	.68	3.71
111	891127	700	.85	4.92
111	891127	1300	1.07	5.12
111	891127	1900	.93	4.92
111	891128	100	.74	4.49
111	891128	700	.81	5.33
630	891128	1300	.83	6.40
630	891128	1900	.74	6.40
630	891129	100	1.43	4.57
630	891129	700	1.84	6.56
630	891129	1300	1.47	5.45
630	891129	1900	1.62	5.82
630	891130	100	1.29	6.74
630	891130	700	1.07	6.92
630	891130	1300	.69	6.92
630	891130	1900	.36	12.19

DECEMBER 1989

Gage	Date	Time	H_{mo}	T_p
630	891201	100	.50	3.20
630	891201	700	1.48	5.95
630	891201	1300	.90	6.74
630	891201	1900	.63	5.45
630	891202	100	.54	7.53
630	891202	700	.63	6.09
630	891202	1300	.69	8.26
630	891202	1900	.77	8.53
630	891203	100	.72	4.92
630	891203	700	1.77	5.82
111	891203	1300	1.21	6.92
111	891203	1900	1.18	5.45
111	891204	100	1.40	6.74
111	891204	700	1.04	6.74
630	891204	1300		
621	891204	1900	.51	8.26
621	891205	100	.35	7.76
621	891205	700	.35	7.31
621	891205	1300	.38	10.24
111	891205	1900	.35	9.48
111	891206	100	.30	12.19
111	891206	700	.28	13.47
111	891206	1300	.32	11.64
111	891206	1900	.44	3.41
111	891207	100	.36	7.31
111	891207	700	.34	7.76
511	891207	1300	1.14	5.12
111	891207	1900	1.35	6.24
111	891208	100	1.51	5.22
111	891208	700	2.22	6.40
111	891208	1300	2.93	7.31
111	891208	1900	3.95	7.76
111	891209	100	4.01	10.24
111	891209	700	3.53	9.85
111	891209	1300	3.71	10.67
111	891209	1900	4.08	10.24
111	891210	100	4.16	10.24
111	891210	700	3.32	10.67
625	891210	1300	2.24	11.13
111	891210	1900	1.97	11.13
111	891211	100	1.66	10.67
111	891211	700	1.32	10.24
111	891211	1300	.96	9.48
111	891211	1900	.69	10.24
111	891212	100	.53	9.48
111	891212	700	.51	9.85
111	891212	1300	.42	9.85
111	891212	1900	.44	9.85
111	891213	100	1.47	5.69
111	891213	700	2.55	7.31
111	891213	1300	2.93	9.14
111	891213	1900	2.47	9.85
111	891214	100	1.74	9.48
111	891214	700	1.36	11.13
111	891214	1300	.99	11.64
111	891214	1900	.95	10.24
111	891215	100	.73	10.24
111	891215	700	.54	9.85
111	891215	1300	.43	9.85
111	891215	1900	.39	16.00
111	891216	100	.40	5.95
111	891216	700	1.30	5.57
111	891216	1300	1.28	6.24
630	891216	1900		
630	891217	100		
630	891217	700		
111	891217	1300	1.16	6.74
111	891217	1900	.80	18.29
111	891218	100	.69	17.07
111	891218	700	.60	17.07
111	891218	1300	.75	4.49
111	891218	1900	.97	5.22
111	891219	100	1.10	5.57
111	891219	700	.90	5.57
630	891219	1300	.98	4.74
630	891219	1900	1.13	4.92
630	891220	100	1.59	6.09
630	891220	700	1.63	5.69
630	891220	1300	1.96	6.74
630	891220	1900	1.20	6.24
630	891221	100	.87	15.06
630	891221	700	.69	14.22
111	891221	1300	.58	15.06
630	891221	1900	.72	16.00
630	891222	100	2.33	6.24
630	891222	700	2.43	6.74
630	891222	1300	2.19	6.24
630	891222	1900	2.09	6.92
630	891223	100	1.90	5.95
630	891223	700	1.98	6.74
630	891223	1300	2.60	7.11
630	891223	1900	3.34	7.53
630	891224	100	3.58	8.83
630	891224	700	4.43	9.48
111	891224	1300	4.48	10.24
630	891224	1900	4.49	12.19
630	891225	100	4.00	13.47
630	891225	700	2.87	12.80
630	891225	1300	2.68	12.80
630	891225	1900	2.16	13.47

(Continued)

Gage	Date	Time	H_{max}	T_p
630	891226	100	1.50	12.80
630	891226	700	1.28	14.22
630	891226	1300	.98	14.22
630	891226	1900	.81	13.47
630	891227	100	1.23	4.74
630	891227	700	1.74	6.40
630	891227	1300	1.14	6.09
630	891227	1900	.87	5.22
630	891228	100	.65	7.11
630	891228	700	.42	6.92
630	891228	1300	.63	3.94
630	891228	1900	.62	3.88
630	891229	100	.61	6.09
630	891229	700	.50	6.74
630	891229	1300	.52	6.56
630	891229	1900	.52	5.33
630	891230	100	.45	10.24
630	891230	700	.44	9.48
630	891230	1300	.63	6.09
630	891230	1900	.62	6.40
630	891231	100	.57	5.95
630	891231	700	.57	9.85
630	891231	1300	.72	9.48
630	891231	1900	1.36	6.56
		JANUARY 1990		
630	900101	100	1.18	8.83
630	900101	700	1.06	9.48
630	900101	1300	1.24	5.22
630	900101	1900	1.03	5.12
630	900102	100	.87	9.48
630	900102	700	.81	5.69
630	900102	1300	.72	5.22
630	900102	1900	.57	10.67
630	900103	100	.47	10.24
630	900103	700	.43	10.24
630	900103	1300	.41	9.85
630	900103	1900	.44	9.48
630	900104	100	.39	9.85
630	900104	700	.46	9.85
630	900104	1300	.47	9.85
630	900104	1900	.93	5.82
630	900105	100	.89	9.48
630	900105	700	.74	5.95
630	900105	1300	.69	6.40
630	900105	1900	.55	9.85
630	900106	100	.74	9.48
630	900106	700	.78	9.14
630	900106	1300	.80	5.12
630	900106	1900	.61	8.83
630	900107	100	.56	9.14
630	900107	700	.54	9.48
630	900107	1300	.68	9.14
630	900107	1900	.65	7.11
630	900108	100	.69	6.92
630	900108	700	.74	8.26
630	900108	1300	1.34	6.09
630	900108	1900	1.15	6.74
630	900109	100	.87	5.12
630	900109	700	.80	6.40
630	900109	1300	.89	7.31
630	900109	1900	1.00	8.26
630	900110	100	.81	9.48
630	900110	700	.79	8.83
630	900110	1300	.69	5.33
630	900110	1900	.73	7.53
630	900111	100	.40	4.74
630	900111	700	.33	12.80
630	900111	1300	.65	2.84
630	900111	1900	.80	3.94
630	900112	100	.48	7.31
630	900112	700	.55	7.76
630	900112	1300	.55	2.37
630	900112	1900	.49	11.13
630	900113	100	.87	4.13
630	900113	700	1.22	5.33
630	900113	1300	1.27	5.45
630	900113	1900	.91	4.92
630	900114	100	.52	6.09
630	900114	700	.58	6.74
630	900114	1300	.58	7.11
630	900114	1900	.65	6.24
630	900115	100	.43	6.09
630	900115	700	.33	8.00
630	900115	1300	.26	10.24
630	900115	1900	.27	9.14
630	900116	100	.31	9.14
630	900116	700	.34	9.48
630	900116	1300	.41	8.83
630	900116	1900	.38	9.48
630	900117	100	.38	9.85
630	900117	700	.42	9.14
630	900117	1300	.45	9.85
630	900117	1900	.49	9.85
630	900118	100	.55	9.48
630	900118	700	.53	9.85
630	900118	1300	.54	9.14
630	900118	1900	.50	10.24
630	900119	100	.51	9.85
630	900119	700	.89	3.88
630	900119	1300	1.49	6.56
630	900119	1900	1.36	6.56
630	900120	100	1.30	9.48
630	900120	700	1.22	9.85
630	900120	1300	1.07	5.57
630	900120	1900	.85	10.67
630	900121	100	.79	10.24
630	900121	700	.71	9.85
630	900121	1300	.94	5.57
630	900121	1900	.74	6.92
630	900122	100	.76	7.53
630	900122	700	.95	5.12
630	900122	1300	.89	5.02
630	900122	1900	.71	7.11
630	900123	100	.63	8.83
630	900123	700	.55	9.14
630	900123	1300	.68	9.85
630	900123	1900	.74	10.24
630	900124	100	.76	10.24
630	900124	700		
630	900124	1300	.86	9.85
630	900124	1900	.75	9.85
630	900125	100	.64	9.14
630	900125	700	.83	5.33
630	900125	1300	1.16	7.31
630	900125	1900	1.19	7.76
630	900126	100	1.15	5.82
630	900126	700	1.11	7.76
630	900126	1300	1.44	10.24
630	900126	1900	.98	9.14
630	900127	100	.62	9.14
630	900127	700	.52	8.53
630	900127	1300	.51	9.85
630	900127	1900	.55	9.48
630	900128	100	.53	9.85
630	900128	700	.60	10.24
630	900128	1300	.61	10.67
630	900128	1900	.71	10.24
630	900129	100	.79	11.13
630	900129	700	.94	9.85
630	900129	1300	.88	11.13
630	900129	1900	.94	11.13
630	900130	100	1.35	8.53
630	900130	700	.97	10.67
630	900130	1300	.87	10.67
630	900130	1900	.88	10.24
630	900131	100	.86	10.67
630	900131	700	.88	10.67
630	900131	1300	.80	10.67
630	900131	1900	.99	9.48
		FEBRUARY 1990		
630	900201	100	1.08	6.09
630	900201	700	1.03	9.85
630	900201	1300		
630	900201	1900	1.01	9.85
630	900202	100	.96	9.85
630	900202	700	.81	9.48
630	900202	1300	.83	15.06
630	900202	1900	.79	9.85
630	900203	100	.76	9.85
630	900203	700	.66	9.85
630	900203	1300	.69	9.85
630	900203	1900	1.20	4.57
630	900204	100	1.20	6.40
630	900204	700	.98	6.40
630	900204	1300	1.04	6.56
630	900204	1900	1.03	7.53
630	900205	100	2.29	6.24
630	900205	700	2.50	8.26
630	900205	1300	1.86	9.14
630	900205	1900	1.64	9.85
630	900206	100	1.75	12.19
630	900206	700	1.33	12.19
630	900206	1300	1.22	12.19
630	900206	1900	1.04	12.19
630	900207	100	.82	12.19
630	900207	700	.69	12.80
630	900207	1300	.65	12.80
630	900207	1900	.56	12.19
630	900208	100	.53	12.19
630	900208	700	.53	11.64
630	900208	1300	.49	11.13
630	900208	1900	.59	7.31
630	900209	100	.56	6.92
630	900209	700	.59	11.64
630	900209	1300	.61	7.31
630	900209	1900	.73	5.95
630	900210	100	.75	9.85
630	900210	700	.69	6.40
630	900210	1300	.66	7.53
630	900210	1900	1.54	5.33
630	900211	100	.99	4.49
630	900211	700	1.79	5.57
630	900211	1300	1.38	6.74
630	900211	1900	2.78	17.07
630	900212	100	.87	6.74
630	900212	700	.85	8.00
630	900212	1300	1.47	5.57
630	900212	1900	1.01	5.02
630	900213	100	.66	4.57
630	900213	700	.57	7.76
630	900213	1300	.69	8.83
630	900213	1900	.82	3.61
630	900214	100	.79	8.83

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	900214	700	.51	8.00
630	900214	1300	.40	9.14
630	900214	1900	.40	9.85
630	900215	100	.41	10.67
630	900215	700	.43	10.67
630	900215	1300	.50	11.13
630	900215	1900	.71	6.40
630	900216	100	.88	7.11
630	900216	700	.91	7.53
630	900216	1300	1.04	6.92
630	900216	1900	1.06	8.00
630	900217	100	.80	7.31
630	900217	700	.69	9.48
630	900217	1300	.61	9.48
630	900217	1900	1.86	5.12
630	900218	100	2.09	7.53
630	900218	700	1.52	6.24
630	900218	1300	1.47	5.45
630	900218	1900	1.29	5.82
630	900219	100	1.07	5.57
630	900219	700	1.04	6.24
630	900219	1300	.92	6.40
630	900219	1900	.91	7.11
630	900220	100	.68	7.11
630	900220	700	2.30	6.24
630	900220	1300	2.29	7.53
630	900220	1900	1.34	6.24
630	900221	100	1.24	7.11
630	900221	700	1.11	6.56
630	900221	1300	1.09	5.02
630	900221	1900	.93	10.24
630	900222	100	.86	7.31
630	900222	700	.84	8.53
630	900222	1300	1.25	5.95
630	900222	1900	1.69	8.00
630	900223	100	1.31	8.53
630	900223	700	1.43	10.24
630	900223	1300	1.55	10.67
630	900223	1900	1.38	10.24
630	900224	100	1.29	9.48
630	900224	700	1.26	10.24
630	900224	1300	.87	10.24
630	900224	1900	1.11	4.27
630	900225	100	1.12	4.34
630	900225	700	1.64	5.57
630	900225	1300	1.36	5.22
630	900225	1900	1.76	6.09
630	900226	100	1.93	6.74
630	900226	700	1.77	6.56
630	900226	1300	1.34	6.24
630	900226	1900	1.15	8.26
630	900227	100	.90	6.56
630	900227	700	.97	8.26
630	900227	1300	.70	9.14
630	900227	1900	.86	9.48
630	900228	100	.67	11.13
630	900228	700	.53	9.85
630	900228	1300	.83	10.24
630	900228	1900	.80	10.24
		MARCH 1990		
630	900301	100	.61	9.85
630	900301	700	1.30	4.34
630	900301	1300	1.41	5.45
630	900301	1900	.94	5.95
630	900302	100	.74	10.67
630	900302	700	.80	10.67
630	900302	1300	.62	11.13
630	900302	1900	.66	10.24
630	900303	100	.70	11.13
630	900303	700	.77	10.67
630	900303	1300	.77	10.67
630	900303	1900	.96	10.24
630	900304	100	.92	10.24
630	900304	700	1.95	6.24
630	900304	1300	1.50	6.24
630	900304	1900	1.13	8.83
630	900305	100	.96	8.26
630	900305	700	.84	8.26
630	900305	1300	.83	8.26
630	900305	1900	.69	8.00
630	900306	100	.63	7.53
630	900306	700	.61	7.76
630	900306	1300	.71	7.76
630	900306	1900	.68	7.31
630	900307	100	2.26	7.11
630	900307	700	2.40	7.76
630	900307	1300	2.06	8.26
630	900307	1900	1.62	9.14
630	900308	100	1.48	9.14
630	900308	700	1.59	11.13
630	900308	1300	1.59	11.13
630	900308	1900	1.32	12.19
630	900309	100	1.10	12.80
630	900309	700	.79	12.19
630	900309	1300	.79	12.19
630	900309	1900	.54	12.19
630	900310	100	.59	12.19
630	900310	700	.64	12.19
630	900310	1300	.47	12.19
630	900310	1900	.47	12.80
630	900311	100	.46	12.19
630	900311	700	.50	12.80
630	900311	1300	.60	12.19
630	900311	1900	.50	11.64
630	900312	100	.49	11.64
630	900312	700	.43	15.06
630	900312	1300	.38	14.22
630	900312	1900	.31	13.47
630	900313	100	.31	13.47
630	900313	700	.24	12.80
630	900313	1300	.41	12.80
630	900313	1900	.39	11.64
630	900314	100	.34	12.19
630	900314	700	.31	11.13
630	900314	1300	.35	12.80
630	900314	1900	.35	12.19
630	900315	100	.33	11.64
630	900315	700	.28	12.80
630	900315	1300	.31	11.13
630	900315	1900	.43	8.53
630	900316	100	.41	4.66
630	900316	700	.61	5.02
630	900316	1300	.72	5.82
630	900316	1900	.63	5.33
630	900317	100	.73	6.56
630	900317	700	.78	6.92
630	900317	1300	1.15	4.20
630	900317	1900	1.14	8.00
630	900318	100	1.00	7.53
630	900318	700	1.35	5.22
630	900318	1300	.97	5.12
630	900318	1900	.68	8.83
630	900319	100	.68	8.00
630	900319	700	.68	8.53
630	900319	1300	.61	8.00
630	900319	1900	.86	7.76
630	900320	100	1.26	5.95
630	900320	700	1.67	5.12
630	900320	1300	1.48	5.82
630	900320	1900	1.32	6.09
630	900321	100	1.18	5.82
630	900321	700	.87	5.69
630	900321	1300	.91	5.95
630	900321	1900		
630	900322	100		
630	900322	700		
111	900322	1300	.37	9.48
630	900322	1900	.47	8.53
630	900323	100	.43	8.83
630	900323	700	.57	8.00
630	900323	1300	.37	8.53
630	900323	1900	.39	8.00
630	900324	100	1.41	4.57
630	900324	700	2.11	6.40
630	900324	1300	2.05	6.92
630	900324	1900	2.18	7.31
630	900325	100	2.04	8.00
630	900325	700	1.51	5.82
630	900325	1300	1.57	5.82
630	900325	1900	1.32	5.57
630	900326	100	.93	7.31
630	900326	700	.71	9.14
630	900326	1300	.82	8.26
630	900326	1900	1.27	8.83
630	900327	100	.59	9.14
630	900327	700	.91	8.53
630	900327	1300	1.80	6.24
630	900327	1900	1.46	6.92
630	900328	100	1.27	8.26
630	900328	700	1.31	4.66
630	900328	1300	1.02	7.53
630	900328	1900	1.74	21.33
630	900329	100	.88	8.00
630	900329	700	1.26	4.66
630	900329	1300	1.58	5.12
630	900329	1900	2.79	6.74
630	900330	100	2.35	8.26
630	900330	700	2.05	8.83
630	900330	1300	1.65	9.14
630	900330	1900	1.84	9.48
630	900331	100	1.53	9.48
630	900331	700	1.41	8.26
630	900331	1300	1.14	8.83
630	900331	1900	1.25	8.00
		APRIL 1990		
630	900401	100	1.07	8.26
630	900401	700	1.01	7.76
630	900401	1300	.92	8.00
111	900401	1900	.70	8.53
630	900402	100	.80	7.76
630	900402	700	.79	7.31
630	900402	1300	.84	8.53
111	900402	1900	.69	8.26
630	900403	100	.78	16.00
630	900403	700	1.23	15.06
630	900403	1300	1.41	15.06
111	900403	1900	1.15	14.22
630	900404	100	1.12	12.80
630	900404	700	1.05	14.22
630	900404	1300	.79	13.47
111	900404	1900	.61	12.80
630	900405	100	.69	12.80
630	900405	700	.62	12.80

(Continued)

Gage	Date	Time	H_{m0}	T_p
630	900405	1300	.52	12.19
630	900405	1900	.60	12.19
630	900406	100	.55	11.64
630	900406	700	.62	11.13
630	900406	1300	.81	11.13
630	900406	1900	1.27	5.22
630	900407	100	1.50	5.69
630	900407	700	2.00	5.69
630	900407	1300	1.54	6.56
630	900407	1900	1.13	6.56
630	900408	100	1.25	8.26
630	900408	700	1.18	8.83
630	900408	1300	.98	7.76
630	900408	1900	.75	8.53
630	900409	100	.66	8.83
630	900409	700	.63	8.83
630	900409	1300	.50	7.76
630	900409	1900	.52	7.76
630	900410	100	.51	6.92
630	900410	700	.52	4.66
630	900410	1300	.68	4.49
630	900410	1900	.83	5.22
630	900411	100	.92	6.56
630	900411	700		
630	900411	1300	1.00	8.00
630	900411	1900	.98	8.53
630	900412	100	1.61	5.69
630	900412	700	.96	8.83
630	900412	1300	.76	8.53
630	900412	1900	.85	8.53
630	900413	100	.95	8.26
630	900413	700	1.72	5.12
630	900413	1300	1.03	4.92
630	900413	1900	1.00	8.00
630	900414	100	.91	9.48
630	900414	700	.97	7.53
630	900414	1300	.86	8.83
630	900414	1900	.87	8.53
630	900415	100	1.25	6.09
630	900415	700	1.47	6.92
630	900415	1300	1.37	8.26
630	900415	1900	1.24	8.26
630	900416	100	1.05	8.26
630	900416	700	.87	8.26
630	900416	1300	.83	8.26
630	900416	1900	.90	8.26
630	900417	100	.90	9.14
630	900417	700	.98	9.14
630	900417	1300	.93	9.48
630	900417	1900	1.18	9.14
630	900418	100	2.04	6.40
630	900418	700	2.20	6.92
630	900418	1300	1.75	6.09
630	900418	1900	1.25	9.48
630	900419	100	1.12	9.14
630	900419	700	1.12	9.85
630	900419	1300	1.51	8.83
630	900419	1900	1.42	7.76
630	900420	100	1.22	7.53
630	900420	700	.97	6.92
630	900420	1300	.97	8.83
630	900420	1900	.92	6.56
630	900421	100	.78	9.48
630	900421	700	.73	10.24
630	900421	1300	.73	9.85
630	900421	1900	.67	10.24
630	900422	100	.68	9.14
630	900422	700	.97	3.94
630	900422	1300	1.32	10.67
630	900422	1900	1.29	10.67
630	900423	100	1.44	9.14
630	900423	700	1.15	9.85
630	900423	1300	.99	10.67
630	900423	1900	.84	11.13
630	900424	100	.75	9.14
630	900424	700	.70	10.24
630	900424	1300	.62	9.85
630	900424	1900	.63	9.48
630	900425	100	.57	10.24
630	900425	700	.61	10.24
630	900425	1300	.83	9.85
630	900425	1900	.90	10.24
630	900426	100	.81	9.85
630	900426	700	.81	9.14
630	900426	1300	.85	9.48
630	900426	1900	.82	9.85
630	900427	100	.78	10.24
630	900427	700	.92	10.67
630	900427	1300	.76	10.24
630	900427	1900	.75	10.24
630	900428	100	.70	9.85
630	900428	700	.63	9.14
630	900428	1300	.52	9.48
630	900428	1900	.55	9.14
630	900429	100	.44	9.14
630	900429	700	.63	11.13
630	900429	1300	.51	11.13
630	900429	1900	.89	5.69
630	900430	100	.92	6.09
630	900430	700	.74	6.24
630	900430	1300	.69	6.56
630	900430	1900	.86	6.74

MAY 1990

Gage	Date	Time	H_{m0}	T_p
630	900501	100	.85	6.74
630	900501	700	.72	7.53
630	900501	1300	.79	8.00
630	900501	1900	.72	8.00
630	900502	100	.69	14.22
630	900502	700	.71	12.80
630	900502	1300	1.11	14.22
630	900502	1900	1.02	12.80
630	900503	100	.97	13.47
630	900503	700	.91	14.22
630	900503	1300	1.09	3.88
630	900503	1900	1.04	4.20
630	900504	100	.93	5.33
630	900504	700	.90	4.49
630	900504	1300	.88	4.92
630	900504	1900	.85	5.02
630	900505	100	.95	5.22
630	900505	700	.68	12.19
630	900505	1300	.77	7.11
630	900505	1900	.59	8.00
630	900506	100	.45	12.19
630	900506	700	1.53	5.57
630	900506	1300	1.05	5.69
630	900506	1900	.73	5.82
630	900507	100	.58	8.83
630	900507	700	.73	6.09
630	900507	1300	.77	6.40
630	900507	1900	.56	7.53
630	900508	100	.47	6.74
630	900508	700	.37	9.14
630	900508	1300	.31	9.85
630	900508	1900	57	4.06
630	900509	100	.38	10.24
630	900509	700	.35	10.24
630	900509	1300	.41	9.85
630	900509	1900	.60	3.61
630	900510	100	.53	3.12
630	900510	700	.71	5.95
630	900510	1300	1.13	7.11
630	900510	1900	1.23	7.53
630	900511	100	.79	8.83
630	900511	700	.72	8.83
630	900511	1300	.56	8.26
630	900511	1900	.56	7.53
630	900512	100	.56	8.53
630	900512	700	.61	8.00
630	900512	1300	1.11	4.74
630	900512	1900	1.09	8.53
630	900513	100	1.12	5.45
630	900513	700	1.17	5.82
630	900513	1300	1.13	6.74
630	900513	1900	1.12	6.56
630	900514	100	.96	6.40
630	900514	700	.83	7.11
630	900514	1300	.95	4.83
630	900514	1900	.90	7.11
630	900515	100	.85	8.26
630	900515	700	.84	7.11
630	900515	1300	.76	8.53
630	900515	1900	.75	6.40
630	900516	100	.68	8.53
630	900516	700	.63	14.22
630	900516	1300	.63	8.26
630	900516	1900	.74	8.53
630	900517	100	.67	7.76
630	900517	700	.56	12.19
630	900517	1300	.52	12.19
630	900517	1900	.63	11.13
630	900518	100	.53	11.64
630	900518	700	.52	11.13
630	900518	1300	.55	10.67
630	900518	1900	.43	10.67
630	900519	100	.37	11.13
630	900519	700	.31	10.24
630	900519	1300	.37	9.85
630	900519	1900	.35	7.53
630	900520	100	.38	9.85
630	900520	700	.32	9.48
630	900520	1300	.40	9.14
630	900520	1900	.65	3.56
630	900521	100	.64	6.24
630	900521	700	.74	11.64
630	900521	1300	.57	10.67
630	900521	1900	.86	3.46
630	900522	100	1.78	5.82
630	900522	700	1.91	8.00
630	900522	1300	2.21	6.40
630	900522	1900	2.53	6.74
630	900523	100	2.31	7.31
630	900523	700	1.83	7.53
630	900523	1300	1.28	8.83
630	900523	1900	1.12	8.00
630	900524	100	.84	8.53
630	900524	700	.71	8.26
630	900524	1300	.58	8.00
630	900524	1900	.58	7.53
630	900525	100	.55	7.53
630	900525	700	.56	7.76
630	900525	1300	.65	8.00
630	900525	1900	.78	8.53
630	900526	100	.66	7.31
630	900526	700	.96	11.13

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Gage	Date	Time	H_{mo}	T_p
630	900526	1300	.99	11.13
630	900526	1900	1.01	11.64
630	900527	100	.89	11.13
630	900527	700	.81	10.24
630	900527	1300	1.15	4.34
630	900527	1900	1.06	5.95
630	900528	100	1.05	7.11
630	900528	700	1.12	6.24
630	900528	1300	1.15	4.27
630	900528	1900	1.15	4.92
630	900529	100	1.16	6.24
630	900529	700	1.16	5.95
630	900529	1300	1.17	6.40
630	900529	1900	1.24	6.56
630	900530	100	1.09	6.56
630	900530	700	1.24	4.41
630	900530	1300	1.13	9.85
630	900530	1900	.98	9.14
630	900531	100	.81	8.53
630	900531	700	.78	8.83
630	900531	1300	.81	8.26
630	900531	1900	.79	8.83
		JUNE 1990		
630	900601	100	.80	15.06
630	900601	700	.71	8.83
630	900601	1300	.69	8.83
630	900601	1900	.60	7.76
630	900602	100	.57	7.76
630	900602	700	.53	8.00
630	900602	1300	.57	7.76
630	900602	1900	.53	8.26
630	900603	100	.49	14.22
630	900603	700	.48	8.00
630	900603	1300	.67	3.61
630	900603	1900	.87	4.41
630	900604	100	.72	5.69
630	900604	700	.79	5.95
630	900604	1300	.82	6.74
630	900604	1900	1.08	3.82
630	900605	100	1.36	5.02
630	900605	700	1.39	5.33
630	900605	1300	1.41	5.95
630	900605	1900	.81	6.74
630	900606	100	.76	6.56
630	900606	700	.74	8.00
630	900606	1300	.79	8.26
630	900606	1900	.71	8.00
630	900607	100	.58	8.83
630	900607	700	.53	8.83
630	900607	1300	.48	8.00
630	900607	1900	.52	7.76
630	900608	100	.44	8.83
630	900608	700	.41	8.53
630	900608	1300	.44	8.00
630	900608	1900	.43	8.53
630	900609	100	.56	2.64
630	900609	700	.36	8.00
630	900609	1300	.38	8.00
630	900609	1900	.54	4.66
630	900610	100	.39	7.53
630	900610	700	.66	4.57
630	900610	1300	.46	6.24
630	900610	1900	.42	7.53
630	900611	100	.44	9.14
630	900611	700	1.32	4.83
630	900611	1300	1.20	5.12
630	900611	1900	1.16	5.02
630	900612	100	2.12	5.24
630	900612	700	1.65	6.56
630	900612	1300	1.69	8.00
630	900612	1900	1.55	8.00
630	900613	100	1.89	9.14
630	900613	700	1.63	11.13
630	900613	1300	1.95	12.19
630	900613	1900	1.98	12.80
630	900614	100	1.75	12.19
630	900614	700	1.84	12.19
630	900614	1300	1.57	12.80
630	900614	1900		
630	900615	100	1.09	8.53
630	900615	700	1.16	9.85
630	900615	1300	1.09	9.48
630	900615	1900	1.00	8.83
630	900616	100	1.05	8.26
630	900616	700	.93	8.53
630	900616	1300	.96	9.14
630	900616	1900	.93	9.14
630	900617	100	.95	9.14
630	900617	700	.77	8.83
630	900617	1300	.91	8.83
630	900617	1900	.91	9.14
630	900618	100	.94	8.53
630	900618	700	.95	9.14
630	900618	1300	.89	8.83
630	900618	1900	.84	9.14
630	900619	100	.73	8.83
630	900619	700	.81	8.83
630	900619	1300	.72	8.83
630	900619	1900	.82	8.83
630	900620	100	.80	8.83
630	900620	700	.95	9.14
630	900620	1300	.74	9.14
630	900620	1900	.66	8.83
630	900621	100	.73	8.53
630	900621	700	.68	8.83
630	900621	1300	.61	8.83
630	900621	1900	.63	9.14
630	900622	100	.60	9.14
630	900622	700	.60	9.14
630	900622	1300	.57	8.83
630	900622	1900		
630	900623	100		
630	900623	700		
630	900623	1300		
630	900623	1900		
630	900624	100		
630	900624	700		
111	900624	1300	.44	8.83
111	900624	1900	.49	8.53
111	900625	100	.39	8.53
111	900625	700	.50	8.83
111	900625	1300	.54	8.83
111	900625	1900	.48	8.26
111	900626	100	.54	8.83
111	900626	700	.47	8.83
111	900626	1300	.10	2.72
111	900626	1900	.05	2.61
111	900627	100	.08	2.64
111	900627	700	.11	2.98
111	900627	1300	.07	3.28
111	900627	1900	.05	3.33
111	900628	100	.09	3.24
111	900628	700	.07	3.33
630	900628	1300		
630	900628	1900	.62	6.56
630	900629	100	.58	6.74
630	900629	700	.55	6.74
630	900629	1300	.51	6.92
630	900629	1900	.61	6.74
630	900630	100	.63	6.92
630	900630	700	.44	6.74
111	900630	1300	.40	8.00
111	900630	1900	.36	8.26
		JULY 1990		
630	900701	100	.55	8.53
111	900701	700	.31	8.53
630	900701	1300	.43	8.00
630	900701	1900	.87	3.56
630	900702	100	.66	4.65
630	900702	700	.73	4.00
630	900702	1300	1.30	4.92
630	900702	1900	.96	5.69
630	900703	100	.73	5.82
111	900703	700	.85	6.09
630	900703	1300	.90	6.74
630	900703	1900	.81	8.00
630	900704	100	1.00	10.24
111	900704	700	.93	10.67
630	900704	1300	.77	10.24
630	900704	1900	.71	9.14
630	900705	100	.62	9.85
630	900705	700	.49	9.48
630	900705	1300	.46	8.83
630	900705	1900	.47	9.14
630	900706	100	.40	9.48
630	900706	700	.54	8.83
630	900706	1300	.57	8.83
630	900706	1900	.55	9.14
630	900707	100	.64	3.88
111	900707	700	.73	4.00
630	900707	1300	1.01	4.57
630	900707	1900	1.10	5.82
630	900708	100	1.30	5.57
630	900708	700	1.11	5.82
630	900708	1300	.90	5.69
630	900708	1900	1.02	5.45
630	900709	100	.88	6.56
630	900709	700	.85	6.40
630	900709	1300	.75	6.74
630	900709	1900	.75	5.82
630	900710	100	.65	6.09
630	900710	700	.58	9.85
630	900710	1300	.48	9.48
630	900710	1900	.49	10.24
630	900711	100	.53	8.83
630	900711	700	.57	9.14
630	900711	1300	.53	9.14
630	900711	1900	.61	9.14
630	900712	100	.58	10.24
630	900712	700	.80	8.83
630	900712	1300	.84	6.56
630	900712	1900	.90	9.85
630	900713	100	.79	8.53
630	900713	700	.70	8.53
630	900713	1300	.70	8.83
630	900713	1900	.69	6.56
630	900714	100	.80	8.00
630	900714	700	.86	7.53
630	900714	1300	1.01	7.53
630	900714	1900	.95	7.53
630	900715	100	1.04	5.95
630	900715	700	.89	5.95
630	900715	1300	.96	5.82

(Continued)

Gage	Date	Time	H_{max}	T_p
630	900715	1900	.78	7.53
630	900716	100	.78	5.45
630	900716	700	.58	6.74
630	900716	1300	.53	7.11
630	900716	1900	.48	8.26
630	900717	100	.50	8.83
630	900717	700	.46	7.76
630	900717	1300	.52	7.76
630	900717	1900	.50	8.00
630	900718	100	.47	8.00
630	900718	700	.48	8.00
630	900718	1300	.53	7.11
630	900718	1900	.49	7.31
630	900719	100	.52	8.00
630	900719	700	.50	7.53
630	900719	1300	.50	6.92
630	900719	1900	.51	7.53
630	900720	100	.55	7.11
630	900720	700	.52	8.00
630	900720	1300	.51	6.24
630	900720	1900	.53	7.76
630	900721	100	.47	7.76
630	900721	700	.47	6.92
630	900721	1300		
630	900721	1900		
111	900722	100	.32	12.19
111	900722	700	.40	12.19
111	900722	1300	.33	7.53
111	900722	1900	.39	8.53
111	900723	100	.33	13.47
111	900723	700	.41	17.07
111	900723	1300	.36	8.26
630	900723	1900	.45	7.31
630	900724	100	.41	7.53
630	900724	700	.83	4.49
630	900724	1300	.03	23.27
111	900724	1900	.70	4.92
111	900725	100	.63	4.49
630	900725	700	.04	2.88
630	900725	1300	.93	4.49
630	900725	1900	.89	4.92
630	900726	100	.97	7.11
630	900726	700	1.39	4.83
630	900726	1300	1.43	5.22
630	900726	1900	1.66	5.95
630	900727	100	1.21	8.00
630	900727	700	1.35	7.76
630	900727	1300	1.43	8.26
630	900727	1900	1.27	8.26
630	900728	100	1.28	8.26
630	900728	700	1.17	8.26
630	900728	1300	1.25	8.26
630	900728	1900	1.15	8.80
630	900729	100	1.13	8.26
630	900729	700	1.11	8.00
630	900729	1300	1.46	11.64
630	900729	1900	1.53	11.13
630	900730	100	1.62	10.24
630	900730	700	1.62	10.67
630	900730	1300	1.55	10.24
630	900730	1900	1.55	9.85
630	900731	100	1.64	9.85
630	900731	700	1.36	9.85
630	900731	1300	1.51	10.24
630	900731	1900	1.34	10.67

AUGUST 1990

Gage	Date	Time	H_{max}	T_p
630	900801	100	1.49	12.19
630	900801	700	1.77	12.80
630	900801	1300	1.47	10.67
630	900801	1900	1.21	10.67
630	900802	100	1.15	9.48
630	900802	700	.86	10.67
630	900802	1300	.77	10.67
630	900802	1900	.78	8.83
630	900803	100	.77	9.14
630	900803	700	.58	9.85
630	900803	1300	.59	9.14
630	900803	1900	.58	8.53
630	900804	100	.55	8.83
630	900804	700	.45	8.83
630	900804	1300	.50	8.26
630	900804	1900	.48	7.76
630	900805	100	.39	9.48
630	900805	700	.34	9.48
630	900805	1300	.52	2.98
630	900805	1900	.49	10.24
630	900806	100	.38	10.24
630	900806	700	.37	10.24
630	900806	1300	.34	9.48
630	900806	1900	.50	8.53
630	900807	100	.37	9.48
630	900807	700	.39	8.26
111	900807	1300	.04	2.51
630	900807	1900	.39	8.26
630	900808	100	.38	9.14
630	900808	700	.46	8.83
630	900808	1300	.44	11.64
630	900808	1900	.57	11.13
630	900809	100	.58	11.13
630	900809	700	.59	12.19
630	900809	1300	.68	11.64
630	900809	1900	.75	11.13
630	900810	100	.59	10.24
630	900810	700	.69	10.67
630	900810	1300	.69	5.33
630	900810	1900	.83	5.57
630	900811	100	.63	9.85
630	900811	700	.58	8.83
630	900811	1300	.53	9.48
630	900811	1900	.70	5.82
630	900812	100	.56	6.40
630	900812	700	.53	6.74
630	900812	1300	.49	9.14
630	900812	1900	.52	8.00
630	900813	100	.45	9.48
630	900813	700	.41	8.83
630	900813	1300	.37	8.53
630	900813	1900	.51	8.83
630	900814	100	.43	7.53
630	900814	700	.36	8.53
630	900814	1300	.43	5.57
630	900814	1900	.39	7.31
630	900815	100	.40	8.53
630	900815	700	.39	6.92
630	900815	1300	.46	9.48
630	900815	1900	.43	8.83
630	900816	100	.47	9.14
630	900816	700	.45	9.48
630	900816	1300	.50	9.14
630	900816	1900	.57	9.14
630	900817	100	.58	9.14
630	900817	700	.51	9.48
630	900817	1300	.59	19.69
630	900817	1900	.56	19.69
630	900818	100	.62	19.69
630	900818	700	.56	18.29
630	900818	1300	.60	18.29
630	900818	1900	.67	17.07
630	900819	100	.73	17.07
630	900819	700	.68	16.00
630	900819	1300	.65	17.07
630	900819	1900	.70	16.00
630	900820	100	.58	16.00
630	900820	700	.57	16.00
630	900820	1300	.65	15.06
630	900820	1900	1.12	8.53
630	900821	100	1.28	7.76
630	900821	700	1.51	8.53
630	900821	1300	1.34	6.74
630	900821	1900	1.30	8.83
630	900822	100	1.26	8.83
630	900822	700	1.17	8.83
630	900822	1300	1.12	9.14
630	900822	1900	1.34	8.83
630	900823	100	1.10	8.83
630	900823	700	1.30	8.26
630	900823	1300	1.06	8.26
630	900823	1900	1.03	8.00
630	900824	100	1.06	9.48
630	900824	700	1.06	9.48
630	900824	1300	.83	8.83
630	900824	1900	.90	9.48
630	900825	100	.82	8.83
630	900825	700	.74	8.53
630	900825	1300	.64	8.53
630	900825	1900	.64	8.53
630	900826	100	.52	9.14
630	900826	700	.44	8.26
630	900826	1300	.41	8.00
630	900826	1900	.40	8.53
630	900827	100	.37	8.26
630	900827	700	.36	8.26
630	900827	1300	.36	8.83
630	900827	1900	.37	8.83
630	900828	100	.33	8.26
630	900828	700	.35	8.53
630	900828	1300	.39	8.83
630	900828	1900	.29	8.26
630	900829	100	.32	9.14
630	900829	700	.32	13.47
630	900829	1300	.34	12.80
630	900829	1900	.60	2.75
630	900830	100	.55	11.64
630	900830	700	.68	11.13
630	900830	1300	.90	10.24
630	900830	1900	1.13	11.64
630	900831	100	1.27	11.64
630	900831	700	1.32	12.80
630	900831	1300	1.41	12.19
630	900831	1900	1.38	12.19

SEPTEMBER 1990

Gage	Date	Time	H_{max}	T_p
630	900901	100	1.34	5.57
630	900901	700	1.31	11.13
630	900901	1300	1.46	10.67
630	900901	1900	1.17	10.67
630	900902	100	1.01	12.80
630	900902	700	.89	11.13
630	900902	1300	.93	16.00
630	900902	1900	.88	14.22
630	900903	100	.78	12.80
630	900903	700	.72	11.64
630	900903	1300	.68	10.67
630	900903	1900	1.48	5.02

(Continued)

Gage	Date	Time	H_{max}	T_p
630	900904	100	1.95	6.56
630	900904	700	1.64	6.92
630	900904	1300	1.81	5.45
630	900904	1900	1.91	8.26
630	900905	100	1.55	9.48
630	900905	700	1.46	9.85
630	900905	1300	1.29	8.26
630	900905	1900	1.25	8.53
630	900906	100	1.07	9.48
630	900906	700	.95	8.83
630	900906	1300	.73	9.14
630	900906	1900	.75	8.53
630	900907	100	.58	8.83
630	900907	700	.63	8.00
630	900907	1300	.51	8.53
630	900907	1900	.50	8.53
630	900908	100	.61	7.53
630	900908	700	.69	3.51
630	900908	1300	1.35	5.22
630	900908	1900	1.73	6.92
630	900909	100	1.77	5.57
630	900909	700	1.48	8.00
630	900909	1300	1.36	9.14
630	900909	1900	1.24	8.53
630	900910	100	.87	8.26
630	900910	700	.85	8.83
630	900910	1300	.89	9.14
630	900910	1900	.71	8.83
630	900911	100	.71	8.83
630	900911	700	.80	8.83
630	900911	1300	.84	7.76
630	900911	1900	.84	14.22
630	900912	100	.94	14.22
630	900912	700	.94	14.22
630	900912	1300	1.05	14.22
630	900912	1900	1.07	12.80
630	900913	100	1.01	12.80
630	900913	700	.94	12.19
630	900913	1300	.88	12.19
630	900913	1900	.94	13.47
630	900914	100	1.01	11.64
630	900914	700	1.03	13.47
630	900914	1300	1.10	12.80
630	900914	1900	.86	12.80
630	900915	100	.96	9.85
630	900915	700	.91	12.19
630	900915	1300	.83	12.19
630	900915	1900	.79	12.19
630	900916	100	.74	12.80
630	900916	700	.68	12.19
630	900916	1300	.75	11.64
630	900916	1900	.72	11.13
630	900917	100	1.17	10.67
630	900917	700	1.32	5.33
630	900917	1300	1.45	5.95
630	900917	1900	1.13	5.82
630	900918	100	1.43	4.92
630	900918	700	1.14	5.69
630	900918	1300	1.11	6.56
630	900918	1900	.92	6.74
630	900919	100	.62	6.56
630	900919	700	.49	5.95
630	900919	1300	.51	11.64
630	900919	1900	.65	3.28
630	900920	100	.57	4.00
630	900920	700	.37	12.80
630	900920	1300	.57	3.66
630	900920	1900	.57	3.82
630	900921	100	.70	4.13
630	900921	700	.64	3.16
630	900921	1300	.52	5.45
630	900921	1900	.71	5.45
630	900922	100	.82	3.41
630	900922	700	.90	3.71
630	900922	1300	.73	8.00
630	900922	1900	.72	5.22
630	900923	100	.70	8.83
630	900923	700	1.08	4.66
630	900923	1300	.74	9.85
630	900923	1900	.94	9.85
630	900924	100	1.16	5.02
630	900924	700	1.30	5.33
630	900924	1300	.92	5.82
630	900924	1900	.71	5.33
630	900925	100	.53	9.85
630	900925	700	.48	8.83
630	900925	1300	.49	8.83
630	900925	1900	.63	9.14
630	900926	100	.55	8.83
630	900926	700	.47	8.83
630	900926	1300	.46	8.83
630	900926	1900	.64	3.94
630	900927	100	.54	10.67
630	900927	700	.92	4.06
630	900927	1300	.91	4.49
630	900927	1900	.73	9.48
630	900928	100	.67	8.26
630	900928	700	.77	8.83
630	900928	1300	.85	7.76
630	900928	1900	.79	8.83
630	900929	100	.83	8.83
630	900929	700	.71	8.83
630	900929	1300	.83	10.67
630	900929	1900	.85	11.64
630	900930	100	.85	10.24
630	900930	700	.84	12.19
630	900930	1300	.94	10.67
630	900930	1900	.72	11.13

OCTOBER 1990

Gage	Date	Time	H_{max}	T_p
630	901001	100	.76	12.19
630	901001	700	1.64	5.57
630	901001	1300	1.32	5.45
630	901001	1900	1.06	6.56
630	901002	100	.94	6.56
630	901002	700	.76	9.14
630	901002	1300	.62	8.83
630	901002	1900	.61	9.48
630	901003	100	.88	4.74
630	901003	700	.76	9.85
630	901003	1300	.65	8.53
630	901003	1900	.75	3.77
630	901004	100	.75	3.66
630	901004	700	.78	4.00
630	901004	1300	.93	4.27
630	901004	1900	.91	5.12
630	901005	100	.66	5.57
630	901005	700	.75	4.20
630	901005	1300	.61	4.00
630	901005	1900	.64	5.69
630	901006	100	.57	12.80
630	901006	700	.64	12.19
630	901006	1300	.51	11.64
630	901006	1900	.64	11.13
630	901007	100	.61	10.67
630	901007	700	.63	10.67
630	901007	1300	.58	10.24
630	901007	1900	.65	9.85
630	901008	100	.65	10.24
630	901008	700	.76	9.14
630	901008	1300	.75	11.13
630	901008	1900	.91	9.85
630	901009	100	.99	9.85
630	901009	700	1.13	9.48
630	901009	1300	1.17	10.67
630	901009	1900	1.20	10.24
630	901010	100	1.23	10.67
630	901010	700	1.19	9.85
630	901010	1300	1.16	10.67
630	901010	1900	1.78	7.53
630	901011	100	2.06	6.92
630	901011	700	1.99	7.76
630	901011	1300	1.75	7.53
630	901011	1900	1.46	8.26
630	901012	100	1.25	8.26
630	901012	700	1.48	6.92
630	901012	1300	1.47	8.26
630	901012	1900	2.50	13.47
630	901013	100	2.55	12.19
630	901013	700	2.28	11.64
630	901013	1300	2.03	11.13
630	901013	1900	1.60	10.24
630	901014	100	1.42	9.85
630	901014	700	1.11	9.85
630	901014	1300	1.16	9.85
630	901014	1900	1.28	12.80
630	901015	100	1.25	11.13
630	901015	700	.95	12.19
630	901015	1300	1.09	11.13
630	901015	1900	.89	11.13
630	901016	100	1.11	10.24
630	901016	700	1.79	5.45
630	901016	1300	1.25	4.92
630	901016	1900	.95	9.14
630	901017	100	.97	9.48
630	901017	700	1.16	9.85
630	901017	1300	1.02	8.53
630	901017	1900	.97	9.48
630	901018	100	.90	4.41
630	901018	700	1.10	5.22
630	901018	1300	1.38	5.69
630	901018	1900	1.34	5.82
630	901019	100	1.10	4.41
630	901019	700	1.53	5.33
630	901019	1300	1.35	7.53
630	901019	1900	1.41	6.40
630	901020	100	1.18	5.57
630	901020	700	1.21	5.69
630	901020	1300	1.28	11.64
630	901020	1900	1.42	9.48
630	901021	100	1.33	9.85
630	901021	700	1.23	9.14
630	901021	1300	1.07	9.14
630	901021	1900	1.07	8.26
630	901022	100	.90	8.83
630	901022	700	.95	8.26
630	901022	1300	.89	8.53
630	901022	1900	.80	8.00
630	901023	100	.87	7.11
630	901023	700	1.07	4.74
630	901023	1300	1.48	6.24
630	901023	1900	1.37	8.83
630	901024	100	.92	8.83
630	901024	700	1.03	8.00
630	901024	1300	.99	8.26
630	901024	1900	.91	7.76

(Continued)

Gage	Date	Time	H_{max}	T_p
630	901025	100	.84	8.00
630	901025	700	1.01	7.31
630	901025	1300	1.53	5.12
630	901025	1900	2.42	6.92
630	901026	100	3.72	8.26
630	901026	700	4.42	9.14
630	901026	1300	3.70	9.85
630	901026	1900	2.82	11.64
630	901027	100	2.44	10.24
630	901027	700	2.37	12.80
630	901027	1300		
630	901027	1900		
630	901028	100		
630	901028	700		
630	901028	1300	.78	11.64
630	901028	1900	.76	11.64
630	901029	100	1.58	5.57
630	901029	700	1.85	6.74
630	901029	1300	1.54	6.74
630	901029	1900	1.50	6.24
630	901030	100	1.73	6.24
630	901030	700	1.42	6.92
630	901030	1300	1.22	13.47
111	901030	1900	.86	13.56
630	901031	100	.76	12.19
630	901031	700	.69	12.19
111	901031	1300	.58	11.98
630	901031	1900	.64	10.67
		NOVEMBER 1990		
630	901101	100	.64	10.24
630	901101	700	.55	10.67
630	901101	1300	.65	11.13
630	901101	1900	.61	10.67
630	901102	100	.53	10.24
630	901102	700	.45	10.67
630	901102	1300	.50	9.14
630	901102	1900	.49	8.53
630	901103	100	.47	8.00
630	901103	700	.42	8.53
630	901103	1300	.40	13.47
630	901103	1900	.40	12.80
630	901104	100	.47	9.14
630	901104	700	.55	8.83
630	901104	1300	.59	9.85
630	901104	1900	.68	8.53
630	901105	100	.64	9.48
630	901105	700	.95	10.24
630	901105	1300	1.10	10.24
630	901105	1900	.96	8.53
630	901106	100	1.06	8.83
630	901106	700	1.21	8.83
630	901106	1300	.93	10.24
630	901106	1900	1.06	9.14
630	901107	100	1.29	5.45
630	901107	700	1.27	5.82
630	901107	1300	.93	6.24
630	901107	1900	.76	5.95
630	901108	100	.71	7.76
630	901108	700	2.08	6.40
630	901108	1300	2.09	7.53
630	901108	1900	1.53	6.09
630	901109	100	1.22	7.53
630	901109	700	.95	6.74
630	901109	1300	1.12	6.09
630	901109	1900	1.08	4.66
630	901110	100	1.99	6.24
630	901110	700	3.56	9.48
630	901110	1300	1.86	9.48
630	901110	1900	1.53	10.67
630	901111	100	1.46	10.67
630	901111	700	1.21	9.48
630	901111	1300	1.01	4.27
630	901111	1900	.72	10.67
630	901112	100	.61	2.56
630	901112	700	.45	2.98
630	901112	1300	.57	6.92
630	901112	1900	.86	6.74
630	901113	100	1.18	8.00
630	901113	700	1.35	6.56
630	901113	1300	1.35	6.40
630	901113	1900	1.36	7.53
630	901114	100	1.58	6.40
630	901114	700	1.82	7.11
630	901114	1300	1.71	8.83
630	901114	1900	1.30	8.83
630	901115	100	.96	7.31
630	901115	700	.65	6.40
630	901115	1300	.55	6.74
630	901115	1900	.47	8.26
630	901116	100	.43	7.53
630	901116	700	.33	7.76
630	901116	1300	.31	8.26
630	901116	1900	.44	2.78
630	901117	100	.37	8.83
630	901117	700	.35	8.83
630	901117	1300	1.82	5.57
630	901117	1900	1.90	6.24
630	901118	100	2.84	7.31
630	901118	700	2.48	6.09
111	901118	1300	2.07	7.53
111	901118	1900	1.88	9.48
111	901119	100	1.97	10.24
111	901119	700	2.04	11.64
111	901119	1300	2.07	12.80
111	901119	1900	1.98	12.19
111	901120	100	1.26	11.64
111	901120	700	1.22	11.64
111	901120	1300	1.04	10.24
111	901120	1900	1.10	9.48
111	901121	100	1.39	6.09
111	901121	700	1.31	5.69
111	901121	1300	1.16	9.48
111	901121	1900	1.02	8.53
111	901122	100	.74	8.83
111	901122	700	.68	8.83
111	901122	1300	.62	8.26
111	901122	1900	.57	7.53
111	901123	100	.49	8.83
111	901123	700	.49	7.53
111	901123	1300	.44	8.26
111	901123	1900	.50	8.26
111	901124	100	.38	9.48
111	901124	700	.32	9.48
111	901124	1300	.34	11.13
111	901124	1900	.38	10.67
111	901125	100	.35	10.67
625	901125	700	.27	10.67
111	901125	1300	.28	9.85
111	901125	1900	.28	10.67
111	901126	100	.31	9.14
111	901126	700	.28	15.06
111	901126	1300	.31	18.29
111	901126	1900	.40	16.00
111	901127	100	.43	18.29
111	901127	700	.41	16.00
111	901127	1300	.46	16.00
111	901127	1900	.51	15.06
111	901128	100	.53	14.22
111	901128	700	.45	15.06
111	901128	1300	.57	13.47
630	901128	1900	.74	4.92
630	901129	100	.73	5.33
630	901129	700	.75	5.69
630	901129	1300	2.04	6.10
630	901129	1900	1.84	5.95
630	901130	100	2.37	6.74
630	901130	700	2.29	6.92
630	901130	1300	1.83	7.76
630	901130	1900	1.30	8.00
		DECEMBER 1990		
630	901201	100	1.04	7.53
630	901201	700	.77	7.53
630	901201	1300	.63	8.26
630	901201	1900	.50	8.26
630	901202	100	.50	9.14
630	901202	700	.47	10.24
630	901202	1300	.46	9.85
630	901202	1900	.46	9.48
630	901203	100	.72	9.85
630	901203	700	1.15	4.66
630	901203	1300	1.34	5.82
630	901203	1900	1.81	6.40
630	901204	100	1.86	7.76
630	901204	700	1.93	9.48
630	901204	1300	1.51	9.14
630	901204	1900	1.21	12.19
630	901205	100	1.25	4.92
630	901205	700	1.27	5.95
630	901205	1300	1.12	6.24
630	901205	1900	.77	5.57
630	901206	100	.71	6.24
630	901206	700	.54	11.13
630	901206	1300	.54	14.22
630	901206	1900	.62	13.47
630	901207	100	.52	13.47
630	901207	700	.45	12.80
630	901207	1300	.42	13.47
630	901207	1900	.44	12.19
630	901208	100	.91	3.94
630	901208	700	1.58	4.92
630	901208	1300	2.39	6.09
630	901208	1900	2.38	6.74
630	901209	100	2.21	6.92
630	901209	700	2.49	6.09
630	901209	1300	2.18	8.00
630	901209	1900	1.51	8.53
630	901210	100	1.10	8.53
630	901210	700	.86	9.14
630	901210	1300	.67	9.85
630	901210	1900	.51	10.24
630	901211	100	1.36	4.66
630	901211	700	1.57	5.95
630	901211	1300	1.44	6.92
630	901211	1900	1.13	7.31
630	901212	100	.93	6.56
630	901212	700	.64	6.56
111	901212	1300	.55	12.80
630	901212	1900	.51	12.80
630	901213	100	.60	12.19
630	901213	700	.66	5.45
111	901213	1300	.39	6.24
630	901213	1900	.64	6.40
630	901214	100	.70	6.24

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	901214	700	2.25	6.74
630	901214	1300	1.88	7.53
630	901214	1900	1.53	7.11
630	901215	100	1.42	5.22
630	901215	700	1.18	5.95
630	901215	1300	1.26	6.24
630	901215	1900	1.31	6.56
630	901216	100	1.11	6.92
630	901216	700	.90	7.11
630	901216	1300	.57	6.92
630	901216	1900	.79	4.06
630	901217	100	.72	4.20
630	901217	700	.97	5.45
630	901217	1300	.84	5.45
630	901217	1900	.71	5.82
630	901218	100	.68	6.56
630	901218	700	.54	8.00
630	901218	1300	.62	8.53
630	901218	1900	.92	4.83
630	901219	100	.78	8.26
630	901219	700	.72	7.53
630	901219	1300	.73	9.85
630	901219	1900	1.22	4.92
630	901220	100	1.31	5.22
630	901220	700	1.68	5.82
630	901220	1300	1.77	5.69
630	901220	1900	1.86	6.56
630	901221	100	1.83	7.76
630	901221	700	1.79	7.11
630	901221	1300	1.74	8.26
630	901221	1900	1.71	7.76
630	901222	100	1.60	8.53
630	901222	700	1.55	8.00
630	901222	1300	1.22	8.26
630	901222	1900	1.22	7.76
630	901223	100	1.07	8.53
630	901223	700	1.16	6.92
630	901223	1300	1.24	7.76
630	901223	1900	1.08	6.74
630	901224	100	1.16	10.67
630	901224	700	1.25	10.24
630	901224	1300	1.21	9.48
630	901224	1900	2.13	6.09
630	901225	100	1.88	7.53
630	901225	700	1.45	5.82
630	901225	1300	1.28	11.13
630	901225	1900	1.21	11.13
630	901226	100	1.20	11.13
630	901226	700	1.16	11.13
630	901226	1300	1.42	11.64
630	901226	1900	1.34	4.92
630	901227	100	1.60	5.22
630	901227	700	1.72	5.57
630	901227	1300	1.94	6.09
630	901227	1900	2.03	6.74
630	901228	100	2.11	7.31
630	901228	700	1.90	9.48
630	901228	1300	1.50	8.83
630	901228	1900	1.18	8.83
630	901229	100	1.08	9.48
630	901229	700	1.09	9.48
630	901229	1300	1.34	10.24
630	901229	1900	1.12	10.67
630	901230	100	1.10	10.67
630	901230	700	1.00	11.13
630	901230	1300	.99	10.24
630	901230	1900	.98	10.24
630	901231	100	.96	10.24
630	901231	700	.84	11.13
111	901231	1300	1.92	6.24
630	901231	1900	1.69	6.40

JANUARY 1991

Gage	Date	Time	H_{mo}	T_p
630	910101	100	1.55	11.64
630	910101	700	1.53	5.45
630	910101	1300	1.31	5.69
630	910101	1900	1.40	11.13
630	910102	100	1.21	5.12
630	910102	700	1.32	5.57
630	910102	1300	1.41	6.92
630	910102	1900	1.48	5.82
630	910103	100	1.10	6.09
630	910103	700	.95	5.82
630	910103	1300	.75	9.14
630	910103	1900	.81	7.11
630	910104	100	.68	9.14
630	910104	700	1.50	4.92
630	910104	1300	1.73	5.69
630	910104	1900	1.31	5.82
630	910105	100	1.25	5.12
630	910105	700	1.38	5.45
630	910105	1300	1.21	5.69
630	910105	1900	1.11	6.09
630	910106	100	.96	6.09
630	910106	700	.74	6.24
630	910106	1300	.60	9.14
630	910106	1900	.62	9.14
630	910107	100	.64	9.85
630	910107	700	.63	9.14
630	910107	1300	1.75	6.40
630	910107	1900	3.07	7.76
630	910108	100	2.98	8.83
630	910108	700	2.77	8.53
111	910108	1300	3.14	8.83
111	910108	1900	3.00	9.14
111	910109	100	3.16	11.64
111	910109	700	2.93	12.19
630	910109	1300	3.18	11.64
630	910109	1900	2.02	11.64
630	910110	100	1.80	10.67
630	910110	700	1.50	10.67
630	910110	1300	2.23	5.69
630	910110	1900	1.34	10.67
630	910111	100	1.55	5.22
630	910111	700	1.96	6.56
630	910111	1300	1.98	6.92
630	910111	1900	2.48	7.76
630	910112	100	2.63	8.53
630	910112	700	2.14	9.48
630	910112	1300	1.53	9.48
630	910112	1900	1.29	8.83
630	910113	100	1.39	9.48
630	910113	700	1.69	5.57
630	910113	1300	1.43	5.45
630	910113	1900	1.39	5.57
630	910114	100	1.03	5.69
630	910114	700	.81	5.69
630	910114	1300	.68	9.48
630	910114	1900	.65	8.53
630	910115	100	.56	9.48
630	910115	700	.48	16.00
111	910115	1300	.51	14.22
630	910115	1900	.56	15.06
630	910116	100	.73	8.83
630	910116	700	2.15	7.76
630	910116	1300	1.88	9.14
630	910116	1900	1.43	8.26
630	910117	100	1.12	8.83
630	910117	700	1.02	10.24
111	910117	1300	.54	9.85
111	910117	1900	.50	8.83
111	910118	100	.39	9.48
111	910118	700	.40	8.53
111	910118	1300	.33	9.85
111	910118	1900	.31	9.85
111	910119	100	.22	9.85
111	910119	700	.23	18.29
111	910119	1300	.28	16.00
111	910119	1900	.29	9.85
111	910120	100	.25	16.00
111	910120	700	.44	3.41
111	910120	1300	.79	4.66
111	910120	1900	.65	11.13
111	910121	100	.54	10.24
111	910121	700	.53	10.24
111	910121	1300	.55	3.41
111	910121	1900	1.48	5.82
111	910122	100	1.42	5.82
111	910122	700	1.65	7.76
111	910122	1300	1.72	6.74
111	910122	1900	1.44	8.26
111	910123	100	1.03	7.11
111	910123	700	.75	8.83
111	910123	1300	.63	8.83
111	910123	1900	.58	9.14
111	910124	100	.43	8.83
111	910124	700	.37	10 67
111	910124	1300	.35	11.13
111	910124	1900	.39	9.85
111	910125	100	.40	10.67
111	910125	700	1.88	5.95
111	910125	1300	1.67	5.02
111	910125	1900	1.04	7.53
111	910126	100	.92	6.56
111	910126	700	.85	8.83
111	910126	1300	.77	7.53
111	910126	1900	.58	6.92
111	910127	100	.50	7.53
111	910127	700	.36	7.53
111	910127	1300	.33	6.92
111	910127	1900	.36	7.53
111	910128	100	.38	7.76
111	910128	700	.62	5.82
111	910128	1300	.53	7.31
111	910128	1900	.74	9.48
111	910129	100	.64	8.53
111	910129	700	.67	9.14
111	910129	1300	.73	7.53
111	910129	1900	.76	8.53
111	910130	100	.78	5.95
111	910130	700	.83	5.95
111	910130	1300	.51	8.00
111	910130	1900	.47	7.53
111	910131	100	.39	8.26
111	910131	700	.51	8.00
111	910131	1300	.63	3.56
111	910131	1900	1.11	5.57

FEBRUARY 1991

Gage	Date	Time	H_{mo}	T_p
630	910201	100	.55	23.27
630	910201	700	.35	23.27
630	910201	1300	.27	23.27
630	910201	1900	.31	23.27
630	910202	100	.23	23.27
630	910202	700	.22	23.27

(Continued)

Gage	Date	Time	H_{max}	T_p
630	910202	1300	.22	23.27
630	910202	1900	.26	23.27
630	910203	100	.20	23.27
630	910203	700	.22	23.27
630	910203	1300	.24	23.27
630	910203	1900	.34	23.27
630	910204	100	.28	23.27
630	910204	700	.22	23.27
630	910204	1300	.21	23.27
630	910204	1900	.22	23.27
630	910205	100	.23	23.27
630	910205	700	.28	23.27
111	910205	1300	.47	8.53
630	910205	1900	.02	16.00
630	910206	100	.03	23.27
111	910206	700	.59	8.53
111	910206	1300	.57	9.14
111	910206	1900	.56	8.53
111	910207	100	.53	8.26
111	910207	700	.50	8.83
111	910207	1300	.54	8.53
111	910207	1900	.55	8.53
111	910208	100	.69	8.83
111	910208	700	1.68	5.45
111	910208	1300	2.06	6.74
111	910208	1900	1.60	7.53
111	910209	100	1.37	8.83
111	910209	700	1.15	8.26
111	910209	1300	1.37	7.76
111	910209	1900	1.03	8.53
111	910210	100	.74	8.26
111	910210	700	.74	7.76
111	910210	1300	.86	8.83
111	910210	1900	.68	8.53
111	910211	100	.56	7.53
111	910211	700	.47	8.83
111	910211	1300	.71	3.82
111	910211	1900	.65	6.74
111	910212	100	.97	4.83
111	910212	700	1.55	6.40
111	910212	1300	1.23	6.40
111	910212	1900	.99	7.11
111	910213	100	.73	8.26
111	910213	700	.52	8.53
111	910213	1300	.36	8.00
111	910213	1900	.29	9.14
111	910214	100	.37	8.83
111	910214	700	.67	8.26
111	910214	1300	.69	11.64
111	910214	1900	.65	10.67
111	910215	100	.60	9.85
111	910215	700	.47	11.64
111	910215	1300	.45	10.67
111	910215	1900	.78	4.92
111	910216	100	.94	4.92
111	910216	700	.92	4.92
111	910216	1300	.85	5.12
111	910216	1900	.74	6.24
111	910217	100	.45	12.80
111	910217	700	.33	11.64
111	910217	1300	.28	10.67
111	910217	1900	.30	12.19
111	910218	100	.33	13.47
111	910218	700	.30	11.64
111	910218	1300	.31	12.80
111	910218	1900	.39	12.80
111	910219	100	.37	12.80
111	910219	700	.47	5.95
111	910219	1300	.47	5.57
111	910219	1900	.46	5.82
111	910220	100	.43	6.09
111	910220	700	.47	6.24
111	910220	1300	.43	7.11
111	910220	1900	.40	6.74
111	910221	100	.39	6.92
111	910221	700	.66	4.49
111	910221	1300	.76	4.49
111	910221	1900	.62	5.95
111	910222	100	.71	8.83
111	910222	700	.59	8.83
111	910222	1300	.48	9.48
630	910222	1900	.46	9.14
630	910223	100	.78	3.46
630	910223	700	2.63	6.74
630	910223	1300	2.36	6.56
630	910223	1900	2.75	7.11
630	910224	100	2.10	6.40
630	910224	700	1.56	5.57
630	910224	1300	1.65	7.11
630	910224	1900	2.05	9.14
630	910225	100	1.83	9.14
630	910225	700	1.51	8.83
630	910225	1300	1.41	8.00
630	910225	1900	1.24	7.31
630	910226	100	1.05	7.31
630	910226	700	1.54	5.12
630	910226	1300	1.68	6.09
630	910226	1900	1.32	5.82
630	910227	100	1.03	7.53
630	910227	700	1.00	5.82
630	910227	1300	.71	7.53
630	910227	1900	.51	8.26
630	910228	100	.59	9.14
630	910228	700	.51	9.48
630	910228	1300	.43	9.48
630	910228	1900	.58	10.67

MARCH 1991

Gage	Date	Time	H_{max}	T_p
630	910301	100	.50	10.24
630	910301	700	.87	5.57
630	910301	1300	.71	10.24
630	910301	1900	.79	9.48
630	910302	100	1.27	6.74
630	910302	700	1.83	8.26
630	910302	1300	1.55	9.48
630	910302	1900	1.37	8.83
630	910303	100	1.22	9.48
630	910303	700	1.18	9.14
630	910303	1300	1.07	9.14
630	910303	1900	1.51	8.53
630	910304	100	1.56	8.83
630	910304	700	1.70	10.24
630	910304	1300	1.42	11.13
630	910304	1900	1.46	10.67
630	910305	100	1.37	11.13
630	910305	700	1.29	10.67
630	910305	1300		
630	910305	1900		
630	910306	100		
630	910306	700		
630	910306	1300	.85	9.85
630	910306	1900	.98	9.85
630	910307	100	1.10	10.24
630	910307	700	.94	10.67
630	910307	1300	.85	10.24
630	910307	1900	.69	10.24
630	910308	100	.91	9.85
630	910308	700	1.21	5.02
630	910308	1300	1.15	5.45
630	910308	1900	1.16	5.12
630	910309	100	1.10	5.12
630	910309	700	1.57	5.02
630	910309	1300	1.37	5.45
630	910309	1900	1.20	7.76
630	910310	100	1.05	6.92
630	910310	700	1.38	5.95
630	910310	1300	1.23	5.95
630	910310	1900	1.45	5.45
630	910311	100	1.91	5.82
630	910311	700	1.61	6.56
630	910311	1300	1.96	6.09
630	910311	1900	1.70	6.92
630	910312	100	1.85	6.24
630	910312	700	1.48	6.09
630	910312	1300	1.27	6.24
630	910312	1900	.97	7.76
630	910313	100	.94	10.24
630	910313	700	.90	10.24
630	910313	1300	1.14	13.47
630	910313	1900	1.19	11.64
630	910314	100	1.05	12.19
630	910314	700	1.41	8.83
630	910314	1300	1.18	8.83
630	910314	1900	1.14	8.53
630	910315	100		
630	910315	700		
630	910315	1300	1.88	9.85
630	910315	1900	2.02	10.24
630	910316	100	1.90	10.67
630	910316	700	1.89	11.64
630	910316	1300	1.64	11.64
630	910316	1900	1.44	12.19
630	910317	100	1.39	11.64
630	910317	700	1.24	11.64
630	910317	1300	1.16	12.80
630	910317	1900	1.41	12.19
630	910318	100	1.24	12.80
630	910318	700	1.22	12.80
630	910318	1300	1.79	7.11
630	910318	1900	1.75	8.26
630	910319	100	1.52	9.48
630	910319	700	1.14	9.14
630	910319	1300	1.20	10.67
630	910319	1900	1.07	10.24
630	910320	100	.77	10.24
630	910320	700	.71	9.85
630	910320	1300	.53	9.85
630	910320	1900	.50	9.48
630	910321	100	.55	11.13
630	910321	700	.55	12.80
630	910321	1300	.55	12.19
630	910321	1900	.65	11.64
630	910322	100	.59	12.19
630	910322	700	.53	13.47
630	910322	1300	.66	12.80
630	910322	1900	.61	12.19
630	910323	100	.68	6.24
630	910323	700	.79	6.56
630	910323	1300	1.09	7.31
630	910323	1900	1.30	8.83
630	910324	100	1.16	8.83
630	910324	700	1.01	9.48
630	910324	1300	1.00	9.48
630	910324	1900	.87	8.53
630	910325	100	1.03	4.13
630	910325	700	1.16	6.09

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	910325	1300	.82	8.00
630	910325	1900	.58	9.14
630	910326	100	.57	10.67
630	910326	700	.53	10.24
630	910326	1300	.69	10.24
630	910326	1900	.63	10.24
630	910327	100	.81	10.24
630	910327	700	.87	10.24
630	910327	1300	1.00	10.67
630	910327	1900	1.13	11.13
630	910328	100	.90	11.13
630	910328	700	.83	11.64
630	910328	1300	.71	11.13
630	910328	1900	.56	11.13
630	910329	100	.56	8.53
630	910329	700	.58	10.67
630	910329	1300	.98	3.88
630	910329	1900	1.27	4.27
630	910330	100	1.02	8.53
630	910330	700	1.33	11.13
630	910330	1300	2.09	5.57
630	910330	1900	1.91	7.53
630	910331	100	1.35	8.26
630	910331	700	1.34	8.26
630	910331	1300	1.37	8.83
630	910331	1900	1.74	5.57
		APRIL 1991		
630	910401	100	1.13	5.95
630	910401	700	1.13	8.00
630	910401	1300	.80	7.76
630	910401	1900	.67	8.00
630	910402	100	.71	9.14
630	910402	700	.94	8.53
630	910402	1300	.67	9.14
630	910402	1900	.72	7.76
630	910403	100	.64	8.26
630	910403	700	.81	9.14
630	910403	1300	.65	8.83
630	910403	1900	.65	8.83
630	910404	100	.62	8.00
630	910404	700	.68	5.45
630	910404	1300	.64	10.24
630	910404	1900	.69	10.67
630	910405	100	.59	11.13
630	910405	700	.60	10.67
630	910405	1300	.61	10.67
630	910405	1900	.60	10.24
630	910406	100	.56	10.67
630	910406	700	.55	9.14
630	910406	1300	.63	6.40
630	910406	1900	.58	6.56
630	910407	100	.54	9.85
630	910407	700	.52	9.14
630	910407	1300	.43	9.48
630	910407	1900	.47	8.83
630	910408	100	.46	9.48
630	910408	700	.41	9.14
630	910408	1300	.42	8.53
630	910408	1900	.54	8.53
630	910409	100	.60	8.83
630	910409	700	.73	6.40
630	910409	1300	.70	6.09
630	910409	1900	.81	4.92
630	910410	100	.83	6.74
630	910410	700	.73	7.76
630	910410	1300	.53	8.53
630	910410	1900	.50	6.56
630	910411	100	.78	3.20
630	910411	700	2.05	6.24
630	910411	1300	1.46	5.12
630	910411	1900	.86	5.82
630	910412	100	.59	8.00
630	910412	700	.56	6.40
630	910412	1300	1.73	6.24
630	910412	1900	1.27	6.09
630	910413	100	1.37	5.57
630	910413	700	.99	6.09
630	910413	1300	.95	5.95
630	910413	1900	.98	7.53
630	910414	100	.93	6.24
630	910414	700	.84	5.57
630	910414	1300	.71	6.40
630	910414	1900	1.56	7.11
630	910415	100	1.41	9.14
630	910415	700	1.42	8.00
630	910415	1300	1.17	8.53
630	910415	1900	1.09	9.48
630	910416	100	1.02	8.83
630	910416	700	.94	6.09
630	910416	1300	.71	8.00
630	910416	1900	.76	7.53
630	910417	100	.74	6.40
630	910417	700	.71	5.95
630	910417	1300	.60	6.74
630	910417	1900	.59	6.24
630	910418	100	.55	7.11
630	910418	700	.91	3.77
630	910418	1300	1.92	5.95
630	910418	1900	1.83	6.56
630	910419	100	1.91	8.00
630	910419	700	1.90	5.95
630	910419	1300	1.83	9.48
630	910419	1900	1.78	8.53
630	910420	100	1.90	6.74
630	910420	700	1.91	6.92
630	910420	1300	2.81	8.83
630	910420	1900	3.49	7.31
630	910421	100	2.70	7.31
630	910421	700	2.04	9.14
630	910421	1300	1.45	8.00
630	910421	1900	1.03	8.26
630	910422	100	.77	8.26
630	910422	700	.68	8.53
630	910422	1300	.58	8.26
630	910422	1900	.68	8.83
630	910423	100	.71	8.83
630	910423	700	.61	8.53
630	910423	1300	.55	8.26
630	910423	1900	.54	8.26
630	910424	100	.58	8.26
630	910424	700	.64	8.26
630	910424	1300	.70	7.76
630	910424	1900	.78	6.56
630	910425	100	1.30	5.02
630	910425	700	.94	5.22
630	910425	1300	.57	4.83
630	910425	1900	.50	11.64
630	910426	100	.50	10.67
630	910426	700	.50	10.24
630	910426	1300	.55	6.92
630	910426	1900	.50	8.00
630	910427	100	.49	8.83
630	910427	700	.54	8.53
630	910427	1300	.62	9.48
630	910427	1900	.69	10.24
630	910428	100	.69	10.24
630	910428	700	.74	12.19
630	910428	1300	.62	12.19
630	910428	1900	.64	11.64
630	910429	100	.66	5.82
630	910429	700	.93	6.09
630	910429	1300	1.07	6.09
630	910429	1900	1.04	6.40
630	910430	100	1.02	6.92
630	910430	700	.92	8.53
630	910430	1300	.72	7.53
630	910430	1900	.67	5.82
		MAY 1991		
630	910501	100	.55	13.47
630	910501	700	.47	13.47
630	910501	1300	.43	12.80
630	910501	1900	.49	12.19
630	910502	100	.43	13.47
630	910502	700	.52	12.80
630	910502	1300	.51	12.80
630	910502	1900	.52	12.19
630	910503	100	.41	12.80
630	910503	700	.52	2.41
630	910503	1300	.83	3.94
630	910503	1900	.89	5.12
630	910504	100	.53	5.12
630	910504	700	.42	4.00
630	910504	1300	.46	3.16
630	910504	1900	.50	4.83
630	910505	100	.70	6.09
630	910505	700	.61	5.22
630	910505	1300	.60	4.49
630	910505	1900	.67	4.92
630	910506	100	.72	5.12
630	910506	700	.87	5.45
630	910506	1300	.88	5.02
630	910506	1900	.67	7.11
630	910507	100	.57	6.40
111	910507	700	.37	6.40
630	910507	1300	.92	4.41
630	910507	1900	.76	4.74
630	910508	100	.63	6.40
630	910508	700	.50	6.56
630	910508	1300	.51	5.95
630	910508	1900	.49	5.45
630	910509	100	.49	6.09
630	910509	700	.48	5.12
630	910509	1300	.48	5.12
630	910509	1900	.67	3.66
630	910510	100	.63	5.45
630	910510	700	.62	4.83
630	910510	1300	.57	7.11
630	910510	1900	.50	7.76
630	910511	100	1.14	4.27
630	910511	700	1.20	5.02
630	910511	1300	1.13	6.09
630	910511	1900	.87	7.76
630	910512	100	.75	9.85
630	910512	700	.73	9.14
630	910512	1300	.88	9.14
630	910512	1900	.80	9.14
630	910513	100	.67	10.24
630	910513	700	.61	9.85
630	910513	1300	.56	10.67
630	910513	1900	.53	11.13
630	910514	100	.52	11.13
630	910514	700	.43	9.85
630	910514	1300	.38	10.24

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	910514	1900	.48	9.48
630	910515	100	.32	9.14
630	910515	700	.41	4.06
630	910515	1300	.36	5.82
630	910515	1900	.63	3.46
630	910516	100	.70	4.00
630	910516	700	.76	4.66
630	910516	1300	.69	4.20
630	910516	1900	.80	5.57
630	910517	100	.63	5.69
630	910517	700	.59	4.74
630	910517	1300	.51	5.95
630	910517	1900	.53	5.45
630	910518	100	.47	6.40
630	910518	700	.40	8.53
630	910518	1300	1.22	4.13
630	910518	1900	2.35	6.56
630	910519	100	2.39	8.53
630	910519	700	2.41	6.56
630	910519	1300	2.62	6.92
630	910519	1900	2.03	6.92
630	910520	100	1.81	5.69
630	910520	700	1.76	7.76
630	910520	1300	1.49	9.85
630	910520	1900	1.39	5.95
630	910521	100	1.33	8.53
630	910521	700	1.36	6.56
630	910521	1300	1.27	8.00
630	910521	1900	1.15	7.11
630	910522	100	1.06	6.92
630	910522	700	.95	7.31
630	910522	1300	.88	8.53
630	910522	1900	.75	7.11
630	910523	100	.72	7.11
630	910523	700	.60	7.53
630	910523	1300	.56	7.53
630	910523	1900	.50	8.83
630	910524	100	.50	7.76
630	910524	700	.57	8.26
630	910524	1300	.58	7.53
630	910524	1900	.59	8.00
630	910525	100	.58	7.31
630	910525	700	.67	7.31
630	910525	1300	.64	7.11
630	910525	1900	.59	7.31
630	910526	100	.59	7.31
630	910526	700	.64	7.53
630	910526	1300	.62	6.92
630	910526	1900	.59	7.11
630	910527	100	.56	6.92
630	910527	700	.52	7.53
630	910527	1300	.54	6.92
630	910527	1900	.63	6.56
111	910528	100	.41	13.47
630	910528	700	1.68	15.06
630	910528	1300	.44	6.92
630	910528	1900	.48	12.80
630	910529	100	.43	12.80
630	910529	700	.42	12.80
630	910529	1300	.48	12.80
630	910529	1900	.42	12.80
630	910530	100	.43	12.19
630	910530	700	.46	11.64
630	910530	1300	.47	11.64
630	910530	1900	.48	11.64
630	910531	100	.46	11.64
630	910531	700	.44	11.64
630	910531	1300	.39	11.13
630	910531	1900	.46	11.64

JUNE 1991

Gage	Date	Time	H_{mo}	T_p
630	910601	100	.43	8.53
630	910601	700	.41	7.76
630	910601	1300	.41	10.67
630	910601	1900	.36	11.13
630	910602	100	.38	10.24
630	910602	700	.54	10.24
111	910602	1300	.47	12.19
630	910602	1900	.56	9.85
630	910603	100	.62	12.80
630	910603	700	.59	11.64
630	910603	1300	.65	11.13
630	910603	1900	.60	9.85
630	910604	100	.58	11.13
630	910604	700	.51	10.67
630	910604	1300	1.34	4.49
630	910604	1900	1.98	6.09
630	910605	100	1.53	7.53
630	910605	700	1.44	7.11
111	910605	1300	1.57	7.76
630	910605	1900	1.53	5.45
630	910606	100	1.43	8.83
630	910606	700	1.68	10.24
630	910606	1300	1.87	11.64
630	910606	1900	1.60	6.09
630	910607	100	1.43	5.57
630	910607	700	1.60	6.92
630	910607	1300	1.58	6.56
630	910607	1900	1.42	8.00
630	910608	100	1.39	7.11
630	910608	700	1.26	6.74
630	910608	1300		
111	910608	1900	.90	9.48
111	910609	100	.83	8.26
111	910609	700	.66	9.85
111	910609	1300	.61	8.83
111	910609	1900	.50	9.14
111	910610	100	.58	8.53
111	910610	700	.47	8.53
630	910610	1300	.56	9.14
630	910610	1900	.56	9.14
630	910611	100	.56	9.48
630	910611	700	.51	9.48
630	910611	1300	.47	9.14
630	910611	1900	.63	9.14
630	910612	100	.54	9.14
630	910612	700	.46	9.14
630	910612	1300	.44	9.48
630	910612	1900	.58	9.48
630	910613	100	.50	8.83
630	910613	700	.47	9.14
630	910613	1300	.53	9.14
630	910613	1900	.81	5.45
630	910614	100	.79	5.95
630	910614	700	.73	5.82
630	910614	1300	.46	9.85
630	910614	1900	.48	8.83
630	910615	100	.53	9.14
630	910615	700	.52	8.53
630	910615	1300	.46	9.14
630	910615	1900	.70	4.41
630	910616	100	.52	8.83
630	910616	700	.62	5.02
630	910616	1300	.57	8.00
630	910616	1900	.68	8.26
630	910617	100	.68	4.74
630	910617	700	.57	5.02

Gage	Date	Time	H_{mo}	T_p
630	910617	1300	.55	9.14
630	910617	1900	.56	8.53
630	910618	100	.65	8.83
630	910618	700	.60	6.56
630	910618	1300	.85	5.02
630	910618	1900	.68	8.83
630	910619	100	.81	6.56
630	910619	700	.85	6.92
630	910619	1300	.79	6.40
630	910619	1900	.73	8.83
630	910620	100	.72	9.48
630	910620	700	.60	8.53
630	910620	1300	.71	8.53
630	910620	1900	.67	6.40
630	910621	100	.61	9.85
630	910621	700	.52	9.48
630	910621	1300	.63	7.11
630	910621	1900	.49	5.69
630	910622	100	.50	6.74
630	910622	700	.56	6.56
630	910622	1300	.52	7.31
630	910622	1900	.70	7.76
630	910623	100	.62	7.53
630	910623	700	.56	8.53
630	910623	1300	1.18	5.82
630	910623	1900	2.71	7.53
630	910624	100	2.26	8.26
630	910624	700	2.02	8.83
630	910624	1300	1.97	5.45
630	910624	1900	1.54	6.56
630	910625	100	1.36	8.83
630	910625	700	1.39	9.48
630	910625	1300	1.55	10.24
630	910625	1900	1.59	11.64
630	910626	100	1.24	11.64
630	910626	700	1.25	11.64
111	910626	1300	1.16	12.80
111	910626	1900	1.24	12.19
111	910627	100	1.11	11.64
111	910627	700	1.04	11.64
630	910627	1300	1.25	8.26
630	910627	1900	1.24	7.76
630	910628	100	1.10	7.76
630	910628	700	.99	11.13
630	910628	1300	.92	11.13
630	910628	1900	.82	10.24
630	910629	100	.67	7.11
630	910629	700	.55	10.24
630	910629	1300	.49	8.53
630	910629	1900	.58	10.67
630	910630	100	.55	8.53
630	910630	700	.51	8.26
630	910630	1300	.47	8.26
630	910630	1900	.58	8.83

JULY 1991

Gage	Date	Time	H_{mo}	T_p
630	910701	100	.52	8.83
630	910701	700	.49	8.83
630	910701	1300		
630	910701	1900		
630	910702	100		
630	910702	700	.58	4.83
630	910702	1300	.50	9.85
630	910702	1900	.81	4.27
630	910703	100	.61	5.95
630	910703	700	.65	5.45
630	910703	1300	.64	6.09
630	910703	1900	.57	6.74

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	910704	100	.63	7.31
630	910704	700	.83	7.53
630	910704	1300	.65	7.53
630	910704	1900	.73	5.22
630	910705	100	.73	6.24
630	910705	700	.69	6.74
630	910705	1300	.57	6.24
630	910705	1900	.63	5.95
630	910706	100	.55	15.06
630	910706	700	.49	6.40
630	910706	1300	.52	6.40
630	910706	1900	.44	6.92
630	910707	100	.60	9.85
630	910707	700	.54	9.40
630	910707	1300		
630	910707	1900		
630	910708	100		
630	910708	700	.51	8.00
630	910708	1300	.51	8.83
630	910708	1900	.54	8.53
630	910709	100	.56	8.83
630	910709	700	.62	9.14
630	910709	1300	.67	8.53
630	910709	1900	.60	4.20
630	910710	100	.53	9.48
630	910710	700	.56	8.83
630	910710	1300	.69	9.14
630	910710	1900	.53	10.24
630	910711	100	.40	9.48
630	910711	700	.39	12.19
630	910711	1300	.44	11.64
630	910711	1900	.56	10.67
630	910712	100	.71	3.88
630	910712	700	.59	10.67
630	910712	1300	.58	10.67
630	910712	1900	.72	3.05
630	910713	100	.72	4.92
630	910713	700	.68	4.74
630	910713	1300	.76	5.69
630	910713	1900	.60	5.12
630	910714	100	.41	10.24
630	910714	700	.40	8.26
630	910714	1300	.37	7.11
630	910714	1900	.64	7.53
630	910715	100	.76	7.53
630	910715	700	.73	7.31
630	910715	1300	.69	8.00
630	910715	1900	.75	6.92
630	910716	100	.80	3.82
630	910716	700	.82	8.83
630	910716	1300	.86	8.83
630	910716	1900	.86	9.14
630	910717	100	.71	9.14
630	910717	700	.67	9.14
630	910717	1300	.64	9.48
630	910717	1900	.59	9.14
630	910718	100	.58	8.83
630	910718	700	.45	9.48
630	910718	1300	.44	8.53
630	910718	1900	.50	9.14
630	910719	100	.47	9.14
630	910719	700	.54	8.83
630	910719	1300	.49	9.14
630	910719	1900	.61	8.26
630	910720	100	.57	8.00
630	910720	700	.39	8.83
630	910720	1300	.42	8.00
630	910720	1900	.57	8.83
630	910721	100	.43	8.26
630	910721	700	.44	8.83
630	910721	1300	.40	8.53
630	910721	1900	.38	8.00
630	910722	100	.38	8.00
630	910722	700	.38	8.00
630	910722	1300	.43	7.76
630	910722	1900	.37	8.83
630	910723	100	.46	8.26
630	910723	700	.43	8.53
630	910723	1300	.40	7.53
630	910723	1900	.54	7.11
630	910724	100	.50	7.11
630	910724	700	.38	7.53
630	910724	1300	.35	7.53
630	910724	1900	.61	4.13
630	910725	100	.54	8.26
630	910725	700	.59	5.69
630	910725	1300	.67	8.00
630	910725	1900	.67	8.00
630	910726	100	.69	5.22
630	910726	700	.63	5.12
630	910726	1300	.79	4.41
630	910726	1900	.65	11.64
630	910727	100	.75	6.56
630	910727	700	.88	6.24
630	910727	1300	.73	11.13
630	910727	1900	.80	5.82
630	910728	100	.95	6.09
630	910728	700	.96	5.45
630	910728	1300	1.01	6.74
630	910728	1900	1.04	5.12
630	910729	100	.79	6.56
630	910729	700	.76	5.69
630	910729	1300	.80	5.57
630	910729	1900	.96	5.45
630	910730	100	1.27	8.53
630	910730	700	1.25	7.31
630	910730	1300		
630	910730	1900	1.02	8.26
630	910731	100	.89	13.47
630	910731	700	.88	8.53
630	910731	1300	.84	5.69
630	910731	1900	.79	12.80

AUGUST 1991

Gage	Date	Time	H_{mo}	T_p
630	910801	100	.74	8.26
630	910801	700	.68	7.31
630	910801	1300	.59	8.53
630	910801	1900	.58	11.64
630	910802	100	.50	6.40
630	910802	700	.50	11.64
630	910802	1300	.44	11.64
630	910802	1900	.48	11.13
630	910803	100	.48	11.64
630	910803	700	.50	4.06
630	910803	1300	.40	8.00
630	910803	1900	.45	7.31
630	910804	100	.40	6.74
630	910804	700	.39	15.06
630	910804	1300	.41	15.06
630	910804	1900	.40	14.22
630	910805	100	.36	14.22
630	910805	700	.43	11.13
630	910805	1300	.78	4.06
630	910805	1900	.60	11.13
630	910806	100	.57	10.67
630	910806	700	.56	10.24
630	910806	1300	.53	12.80
630	910806	1900	.50	13.47
630	910807	100	.62	9.85
630	910807	700	.61	9.48
630	910807	1300	.92	3.94
630	910807	1900	.77	4.20
630	910808	100	.65	9.14
630	910808	700	.66	9.14
630	910808	1300	.58	13.47
630	910808	1900	.70	9.48
630	910809	100	.67	9.85
630	910809	700	.76	5.02
630	910809	1300	.87	3.56
630	910809	1900	1.00	5.45
630	910810	100	.74	5.45
630	910810	700	.63	11.13
630	910810	1300	.58	10.67
630	910810	1900	.53	10.67
630	910811	100	.50	11.13
630	910811	700	.56	11.13
630	910811	1300	.76	10.67
630	910811	1900	.72	11.13
630	910812	100	.69	10.24
630	910812	700	.78	9.48
630	910812	1300	.73	10.24
630	910812	1900	.64	9.85
630	910813	100	.81	10.24
630	910813	700	.99	4.34
630	910813	1300	.87	4.83
630	910813	1900	.70	4.34
630	910814	100	.59	9.48
630	910814	700	.43	9.14
630	910814	1300	.41	9.85
630	910814	1900	.48	9.85
630	910815	100	.54	9.14
630	910815	700	.40	9.48
630	910815	1300	.34	9.48
630	910815	1900	.37	8.83
630	910816	100	.33	9.48
630	910816	700	.32	8.83
630	910816	1300	.36	8.53
630	910816	1900	.34	8.53
630	910817	100	.34	7.76
630	910817	700	.41	9.14
630	910817	1300	.42	8.83
630	910817	1900	.52	8.00
630	910818	100	.59	6.92
630	910818	700	.84	7.31
630	910818	1300		
630	910818	1900	2.13	14.22
630	910819	100	3.47	6.92
630	910819	700	2.01	7.76
630	910819	1300	1.29	8.53
630	910819	1900	1.16	8.00
630	910820	100	1.20	6.74
630	910820	700	.96	5.95
630	910820	1300	1.05	6.24
630	910820	1900	.82	6.56
630	910821	100	.86	7.11
630	910821	700	.80	6.74
630	910821	1300	.70	6.40
630	910821	1900	.68	6.56
630	910822	100	.73	6.92
630	910822	700	.61	6.24
630	910822	1300	.67	6.56
630	910822	1900	.76	6.09
630	910823	100	.60	6.74
630	910823	700	.51	10.24
630	910823	1300	.52	9.48
630	910823	1900	.60	6.74

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	910824	100	.58	9.85
630	910824	700	.52	9.14
630	910824	1300	.56	9.85
630	910824	1900	.54	5.95
630	910825	100	.61	12.80
630	910825	700	1.28	4.74
630	910825	1300	1.61	5.95
630	910825	1900	2.37	6.56
630	910826	100	1.94	6.56
630	910826	700	1.50	6.74
630	910826	1300	1.28	9.85
630	910826	1900	1.27	9.48
630	910827	100	1.14	7.53
630	910827	700	1.25	8.26
630	910827	1300	1.01	8.83
630	910827	1900	.92	8.26
630	910828	100	.92	8.83
630	910828	700	1.02	8.83
630	910828	1300	.78	10.24
630	910828	1900	.77	10.24
630	910829	100	.71	10.24
630	910829	700	.65	10.24
630	910829	1300	.59	11.13
630	910829	1900	.65	11.13
630	910830	100	.56	11.64
630	910830	700	.52	11.64
630	910830	1300	.58	11.13
630	910830	1900	.63	11.13
630	910831	100	.54	11.13
630	910831	700	.52	10.67
630	910831	1300	.54	10.24
630	910831	1900	.55	10.67
		SEPTEMBER 1991		
630	910901	100	.53	10.67
630	910901	700	1.35	5.02
630	910901	1300	2.62	7.53
630	910901	1900	2.35	6.92
630	910902	100	2.21	7.53
630	910902	700	1.96	6.40
630	910902	1300	1.81	6.74
630	910902	1900	1.63	9.48
630	910903	100	1.50	6.24
630	910903	700	1.13	8.83
630	910903	1300	1.17	7.11
630	910903	1900	1.00	8.26
630	910904	100	1.03	6.74
630	910904	700	1.06	8.53
630	910904	1300	1.00	7.53
630	910904	1900	.87	8.00
630	910905	100	.83	7.31
630	910905	700	.81	7.31
630	910905	1300	.85	8.26
630	910905	1900	.80	8.00
630	910906	100	.72	7.76
630	910906	700	.76	9.14
630	910906	1300	.86	8.53
630	910906	1900	.85	9.48
630	910907	100	1.08	8.83
630	910907	700	1.00	8.83
630	910907	1300	1.03	9.85
630	910907	1900	1.14	8.53
630	910908	100	1.18	5.22
630	910908	700	1.15	9.48
630	910908	1300	1.15	8.00
630	910908	1900	1.21	8.26
630	910909	100	1.12	8.00
630	910909	700	1.19	8.53
630	910909	1300	1.11	11.13
630	910909	1900	1.13	10.24
630	910910	100	.93	9.85
630	910910	700	.95	10.24
630	910910	1300	.77	10.67
630	910910	1900	.80	9.85
630	910911	100	.69	8.83
630	910911	700	.61	9.48
630	910911	1300	.52	10.24
630	910911	1900	.55	9.48
630	910912	100	.49	10.24
630	910912	700	.71	8.83
630	910912	1300	.72	11.13
630	910912	1900	.86	10.24
630	910913	100	.76	5.69
630	910913	700	.77	6.09
630	910913	1300	.62	9.48
630	910913	1900	.61	8.83
630	910914	100	.54	8.83
630	910914	700	.50	12.19
630	910914	1300	.49	11.64
630	910914	1900	.56	11.64
630	910915	100	.80	11.13
630	910915	700	.92	10.24
630	910915	1300	.84	9.48
630	910915	1900	.74	9.48
630	910916	100	.83	9.14
630	910916	700	.87	9.14
630	910916	1300	.86	8.53
630	910916	1900	.79	8.53
630	910917	100	.70	7.53
630	910917	700	.62	6.92
630	910917	1300	.54	7.31
630	910917	1900	.58	7.53
630	910918	100	.54	8.53
630	910918	700	.53	6.40
630	910918	1300	.54	8.53
630	910918	1900	.56	8.26
630	910919	100	.74	4.74
630	910919	700	.75	5.22
630	910919	1300	.64	5.22
630	910919	1900	.60	5.45
630	910920	100	2.19	6.40
630	910920	700	2.25	6.40
630	910920	1300	2.34	8.00
630	910920	1900	1.92	7.76
630	910921	100	1.88	7.31
630	910921	700	1.71	7.31
630	910921	1300	1.64	7.31
630	910921	1900	1.49	7.53
630	910922	100	1.31	9.48
630	910922	700	1.05	9.14
630	910922	1300	1.10	8.83
630	910922	1900	1.07	8.53
630	910923	100	1.01	7.76
630	910923	700	1.06	8.83
630	910923	1300	1.15	9.14
630	910923	1900	1.02	9.14
630	910924	100	.92	7.53
630	910924	700	.81	9.14
630	910924	1300	.86	8.83
630	910924	1900	.93	9.14
630	910925	100	1.35	5.33
630	910925	700	1.52	8.00
630	910925	1300	1.20	8.00
630	910925	1900	1.22	8.26
630	910926	100	1.15	8.83
630	910926	700	.88	9.48
630	910926	1300	1.28	5.45
630	910926	1900	1.00	8.83
630	910927	100	.80	8.83
630	910927	700	1.56	5.22
630	910927	1300	1.44	5.69
630	910927	1900	1.08	5.33
630	910928	100	1.03	5.57
630	910928	700	1.11	5.57
630	910928	1300	.93	5.22
630	910928	1900	.81	6.92
630	910929	100	.84	7.31
630	910929	700	.86	7.31
630	910929	1300	.67	7.11
630	910929	1900	.62	7.53
630	910930	100	.67	6.24
630	910930	700	.68	7.11
630	910930	1300	.67	7.53
630	910930	1900	1.10	6.40
		OCTOBER 1991		
630	911001	100	1.18	7.11
630	911001	700	1.03	6.74
630	911001	1300	.97	6.74
630	911001	1900	.93	8.26
630	911002	100	.99	8.00
630	911002	700	1.05	8.53
630	911002	1300	1.06	8.26
630	911002	1900	1.14	8.83
630	911003	100	1.42	8.00
630	911003	700	2.02	8.00
630	911003	1300	2.12	6.40
630	911003	1900	1.44	5.95
630	911004	100	1.11	8.26
630	911004	700		
630	911004	1300	.88	8.26
630	911004	1900	.79	8.83
630	911005	100	.76	8.53
630	911005	700	.77	8.53
630	911005	1300	.83	9.14
630	911005	1900	.78	9.48
630	911006	100	.90	8.00
630	911006	700	.89	6.74
630	911006	1300	1.11	6.24
630	911006	1900	1.52	5.57
630	911007	100	1.93	5.82
630	911007	700	1.89	7.31
630	911007	1300	1.29	6.56
630	911007	1900	1.00	5.02
630	911008	100	1.00	5.22
630	911008	700	.99	5.57
630	911008	1300	.92	5.45
630	911008	1900	.79	9.85
630	911009	100	.73	5.69
630	911009	700	.67	10.67
630	911009	1300	.64	8.83
630	911009	1900	.75	10.24
630	911010	100	.76	10.24
630	911010	700	.78	9.85
630	911010	1300	1.12	6.56
630	911010	1900	1.13	6.40
630	911011	100	.94	6.56
630	911011	700	.89	9.14
630	911011	1300	.86	8.83
630	911011	1900	.94	9.14
630	911012	100	1.01	8.83
630	911012	700	.92	7.76
630	911012	1300	.63	9.48
630	911012	1900	.94	4.27
630	911013	100	.89	4.49

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	911013	700	.75	10.67
630	911013	1300	.73	9.85
630	911013	1900	.90	10.67
630	911014	100	.67	11.13
630	911014	700	.59	10.67
630	911014	1300	.54	10.67
630	911014	1900	.66	11.64
630	911015	100	1.03	4.34
630	911015	700	1.53	6.40
630	911015	1300	1.58	7.53
630	911015	1900	1.51	7.76
630	911016	100	1.63	8.53
630	911016	700	1.67	8.83
630	911016	1300	2.19	5.82
630	911016	1900	2.51	6.40
630	911017	100	2.77	6.92
630	911017	700	2.31	7.53
630	911017	1300	1.61	9.14
630	911017	1900	.92	8.53
630	911018	100	.71	8.83
630	911018	700	.60	8.53
630	911018	1300	.44	8.53
630	911018	1900	.55	8.26
630	911019	100	.49	7.53
630	911019	700	.49	7.53
630	911019	1300	.48	12.80
630	911019	1900	.59	11.64
630	911020	100	1.81	5.57
630	911020	700	1.95	6.92
630	911020	1300	1.63	6.92
630	911020	1900	1.29	5.82
630	911021	100	1.12	13.47
630	911021	700	1.07	12.80
630	911021	1300	.98	12.80
630	911021	1900	.83	14.22
630	911022	100	.70	12.80
630	911022	700	.60	13.47
630	911022	1300	.55	13.47
630	911022	1900	.66	13.47
630	911023	100	.61	12.80
630	911023	700	.60	13.47
630	911023	1300	.54	12.19
630	911023	1900	.55	15.06
630	911024	100	.58	15.06
630	911024	700	.60	15.06
630	911024	1300	.61	15.06
630	911024	1900	.66	15.06
630	911025	100	.67	14.22
630	911025	700	.88	6.74
630	911025	1300	.96	7.76
630	911025	1900	1.16	8.83
630	911026	100	1.06	9.14
630	911026	700	1.19	9.48
630	911026	1300	1.13	8.83
630	911026	1900	1.16	8.83
630	911027	100	1.16	9.14
630	911027	700	1.50	10.24
630	911027	1300	1.82	12.80
630	911027	1900	1.83	13.47
630	911028	100	1.72	12.80
630	911028	700	1.95	12.80
630	911028	1300	2.77	6.24
630	911028	1900	4.10	8.53
630	911029	100	3.44	9.85
630	911029	700	3.37	12.19
630	911029	1300	3.17	13.47
630	911029	1900	2.94	14.22
630	911030	100	3.21	14.22
630	911030	700	3.87	14.22
630	911030	1300	3.87	15.06
630	911030	1900	4.82	18.29
111	911031	100	4.45	21.33
630	911031	700	4.43	18.29
630	911031	1300	3.26	18.29
630	911031	1900	2.87	16.00

NOVEMBER 1991

Gage	Date	Time	H_{mo}	T_p
630	911101	100	2.65	15.06
630	911101	700	1.83	14.22
630	911101	1300	1.45	14.22
630	911101	1900	1.22	12.19
630	911102	100	1.24	12.19
630	911102	700	1.00	12.19
630	911102	1300	.81	11.64
630	911102	1900	.94	11.64
630	911103	100	.88	11.13
630	911103	700	.82	11.13
630	911103	1300	.96	5.12
630	911103	1900	.94	5.57
630	911104	100	.82	5.22
630	911104	700	.85	4.00
630	911104	1300	1.75	5.02
630	911104	1900	2.14	6.56
630	911105	100	1.53	6.40
630	911105	700	1.59	6.56
630	911105	1300	1.38	6.09
630	911105	1900	1.05	5.57
630	911106	100	.94	5.33
630	911106	700	.83	8.00
630	911106	1300	.68	7.76
630	911106	1900	.74	8.26
630	911107	100	.77	7.76
630	911107	700	.83	7.31
630	911107	1300	.87	6.92
630	911107	1900	1.10	7.11
630	911108	100	1.51	5.02
630	911108	700	2.66	6.56
630	911108	1300	2.40	7.11
630	911108	1900	3.08	7.53
630	911109	100	2.84	7.31
630	911109	700	3.80	8.26
630	911109	1300	4.30	9.14
630	911109	1900	4.59	9.85
630	911110	100	4.31	11.64
630	911110	700	3.70	11.64
111	911110	1300	2.59	12.19
630	911110	1900	2.18	10.67
630	911111	100	1.46	9.48
630	911111	700	1.27	9.48
630	911111	1300	1.08	9.85
630	911111	1900	1.01	8.53
630	911112	100	1.24	8.26
630	911112	700	1.18	5.69
630	911112	1300	1.10	6.40
630	911112	1900	.92	5.82
630	911113	100	.80	6.74
630	911113	700	.74	6.09
630	911113	1300	1.37	5.22
630	911113	1900	.84	5.69
630	911114	100	.51	5.22
630	911114	700	.39	8.26
630	911114	1300	.35	10.67
630	911114	1900	.35	9.85
630	911115	100	.34	5.69
630	911115	700	.34	9.14
630	911115	1300	.30	9.48
630	911115	1900	.38	3.12
630	911116	100	.38	18.29
630	911116	700	.38	17.07
630	911116	1300	.33	17.07
630	911116	1900	.35	16.00
630	911117	100	1.12	4.13
630	911117	700	2.09	6.56
630	911117	1300	1.80	8.00
630	911117	1900	1.26	6.56
630	911118	100	1.15	6.09
630	911118	700	1.04	7.53
630	911118	1300	1.01	10.24
630	911118	1900	.87	10.24
630	911119	100	.79	9.85
630	911119	700	.68	9.85
630	911119	1300	.61	9.48
630	911119	1900	.53	8.53
630	911120	100	.49	8.53
630	911120	700	.46	9.85
630	911120	1300	.47	8.83
630	911120	1900	.56	5.33
630	911121	100	.55	14.22
630	911121	700	.63	5.57
630	911121	1300	.55	6.09
630	911121	1900	.61	5.95
630	911122	100	.61	6.09
630	911122	700	.75	5.45
630	911122	1300	1.02	6.92
630	911122	1900	1.11	7.31
630	911123	100	.92	7.11
630	911123	700	.88	7.11
630	911123	1300	.80	8.53
630	911123	1900	.84	6.74
630	911124	100	.75	7.31
630	911124	700	1.17	6.74
630	911124	1300	.88	7.76
630	911124	1900	.85	9.48
630	911125	100	.92	9.48
630	911125	700	.99	5.12
630	911125	1300	.84	5.82
630	911125	1900	.65	8.53
630	911126	100	.58	8.83
630	911126	700	1.09	5.22
630	911126	1300	1.10	5.45
630	911126	1900	1.05	5.57
630	911127	100	.92	5.02
630	911127	700	.81	4.34
630	911127	1300	.75	4.20
630	911127	1900	.71	8.53
630	911128	100	.56	8.83
630	911128	700	.51	8.53
630	911128	1300	.46	8.00
630	911128	1900	.51	8.53
630	911129	100	.51	8.53
630	911129	700	.44	8.26
630	911129	1300	.41	8.83
630	911129	1900	.42	8.26
630	911130	100	.49	8.53
630	911130	700	.48	8.00
630	911130	1300	.52	7.76
630	911130	1900	.61	8.00

DECEMBER 1991

Gage	Date	Time	H_{mo}	T_p
630	911201	100	.70	4.74
630	911201	700	.67	8.00
630	911201	1300	.77	8.26
630	911201	1900	.91	8.00
630	911202	100	.93	6.56
630	911202	700	.78	8.26

(Continued)

Gage	Date	Time	H_{mo}	T_p
630	911202	1300	.71	6.56
630	911202	1900	.74	9.14
630	911203	100	.93	8.83
630	911203	700	1.13	8.26
630	911203	1300	1.39	7.11
630	911203	1900	1.30	8.53
630	911204	100	1.03	9.14
630	911204	700	1.17	8.53
630	911204	1300	1.31	4.06
111	911204	1900	.77	4.66
111	911205	100	.89	5.82
111	911205	700	1.02	6.74
111	911205	1300	.85	5.95
111	911205	1900	.73	5.82
111	911206	100	.52	9.14
111	911206	700	.33	11.13
111	911206	1300	.24	9.85
111	911206	1900	.23	10.67
111	911207	100	.24	15.06
111	911207	700	.28	8.83
111	911207	1300	.28	16.00
111	911207	1900	.30	16.00
111	911208	100	.24	15.06
111	911208	700	.23	9.14
111	911208	1300	.24	8.83
111	911208	1900	.26	8.53
111	911209	100	.24	8.26
111	911209	700	.26	8.26
111	911209	1300	.26	8.26
111	911209	1900	.28	15.06
111	911210	100	.30	7.76
111	911210	700	1.62	6.74
111	911210	1300	1.64	6.40
111	911210	1900	1.34	7.31
111	911211	100	1.09	8.83
111	911211	700	1.22	9.85
111	911211	1300	1.11	10.24
111	911211	1900	1.24	9.48
111	911212	100	1.14	10.24
111	911212	700	.90	11.13
630	911212	1300	1.04	12.19
630	911212	1900	.97	11.64
630	911213	100	.89	11.64
630	911213	700	.83	10.67
630	911213	1300	.77	9.85
630	911213	1900	.65	11.64
630	911214	100	.68	11.13
630	911214	700	.60	10.67
630	911214	1300	.62	10.67
630	911214	1900	.61	6.74
630	911215	100	1.11	5.02
630	911215	700	1.22	7.11
630	911215	1300	.79	6.40
630	911215	1900	.49	7.31
630	911216	100	.50	2.69
630	911216	700	.68	3.61
630	911216	1300	1.11	5.33
630	911216	1900	1.07	7.11
630	911217	100	.54	5.45
630	911217	700	.36	2.44
630	911217	1300	.69	3.88
630	911217	1900	1.22	5.33
630	911218	100	1.01	4.74
111	911218	700	.32	7.53
111	911218	1300	.63	4.13
630	911218	1900	1.60	4.92
630	911219	100	2.35	6.56
630	911219	700	2.88	7.31
111	911219	1300	1.99	6.92
111	911219	1900	1.83	5.69
111	911220	100	1.82	6.09
111	911220	700	1.41	6.56
111	911220	1300	1.24	9.48
111	911220	1900	1.06	9.85
111	911221	100	.75	10.24
111	911221	700	.52	9.48
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111	911221	1900	.28	11.64
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111	911222	1300	.91	5.95
111	911222	1900	.72	6.74
111	911223	100	.44	6.40
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111	911223	1300	.28	8.83
111	911223	1900	.31	12.19
111	911224	100	.39	13.47
111	911224	700	1.17	4.41
111	911224	1300	1.71	6.92
111	911224	1900	1.35	6.40
111	911225	100	1.30	13.47
111	911225	700	.93	12.19
111	911225	1300	.80	12.19
111	911225	1900	.80	6.40
111	911226	100	.57	12.19
111	911226	700	.55	11.13
111	911226	1300	.48	10.67
111	911226	1900	.43	10.67
111	911227	100	.55	5.33
111	911227	700	.53	8.83
111	911227	1300	.96	4.74
111	911227	1900	1.23	5.33
111	911228	100	1.26	5.57
111	911228	700	1.26	6.09
111	911228	1300	1.09	5.69
111	911228	1900	.92	5.12
111	911229	100	1.04	6.56
111	911229	700	1.04	7.31
111	911229	1300	1.00	8.00
111	911229	1900	.74	8.26
111	911230	100	.68	9.14
111	911230	700	.58	9.48
111	911230	1300	1.26	4.92
111	911230	1900	1.73	5.95
111	911231	100	1.91	7.76
111	911231	700	2.00	6.09
111	911231	1300	2.13	10.67
111	911231	1900	2.15	10.24

(Concluded)

Appendix D
Wave, Tide and Survey Dates

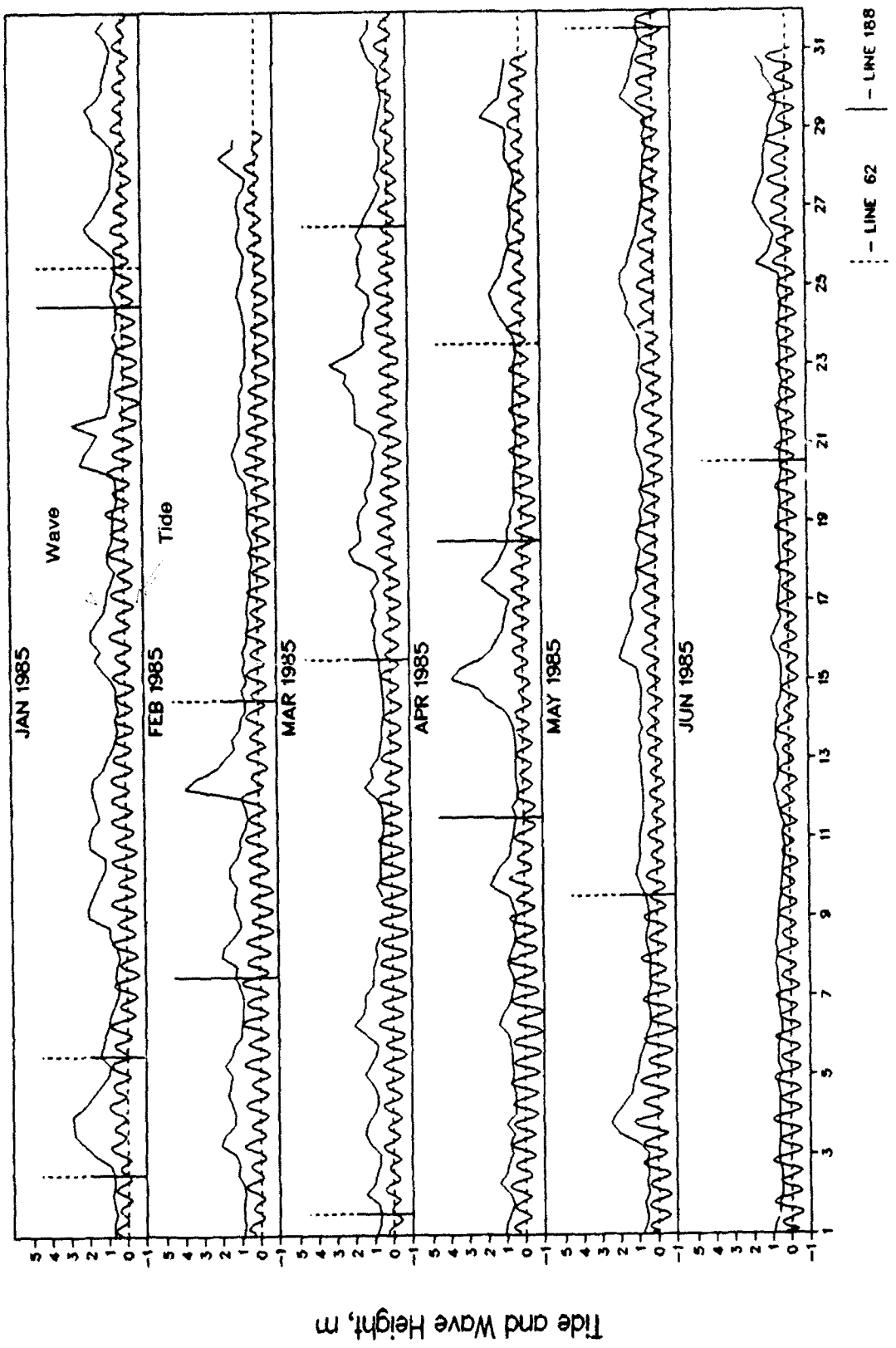


Figure D1. Wave Height, Tide and Survey Dates (Jan 1985 - Jun 1985)

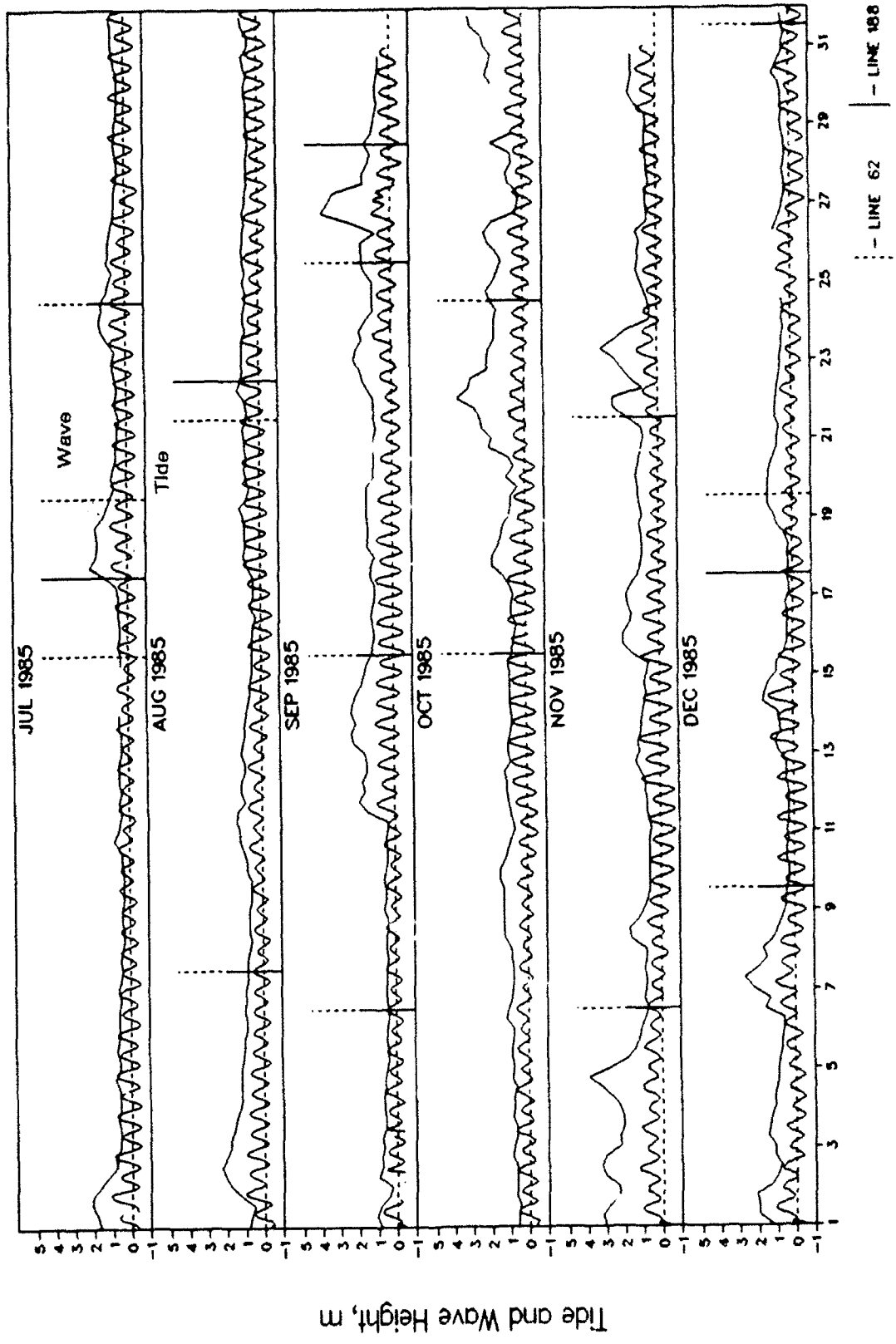


Figure D2. Wave Height, Tide and Survey Dates (Jul 1985 - Dec 1985)

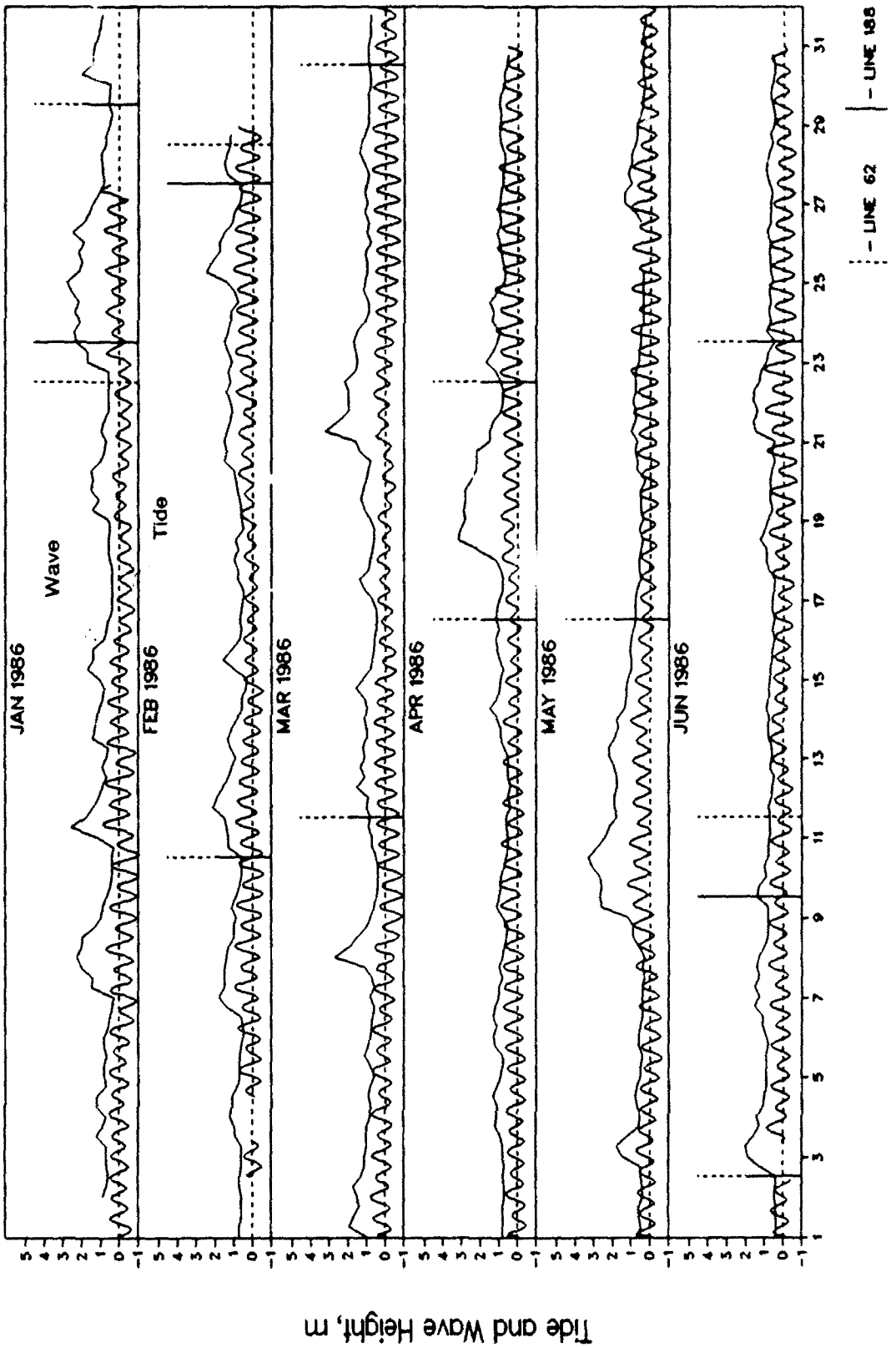


Figure D3. Wave Height, Tide and Survey Dates (Jan 1986 - Jun 1986)

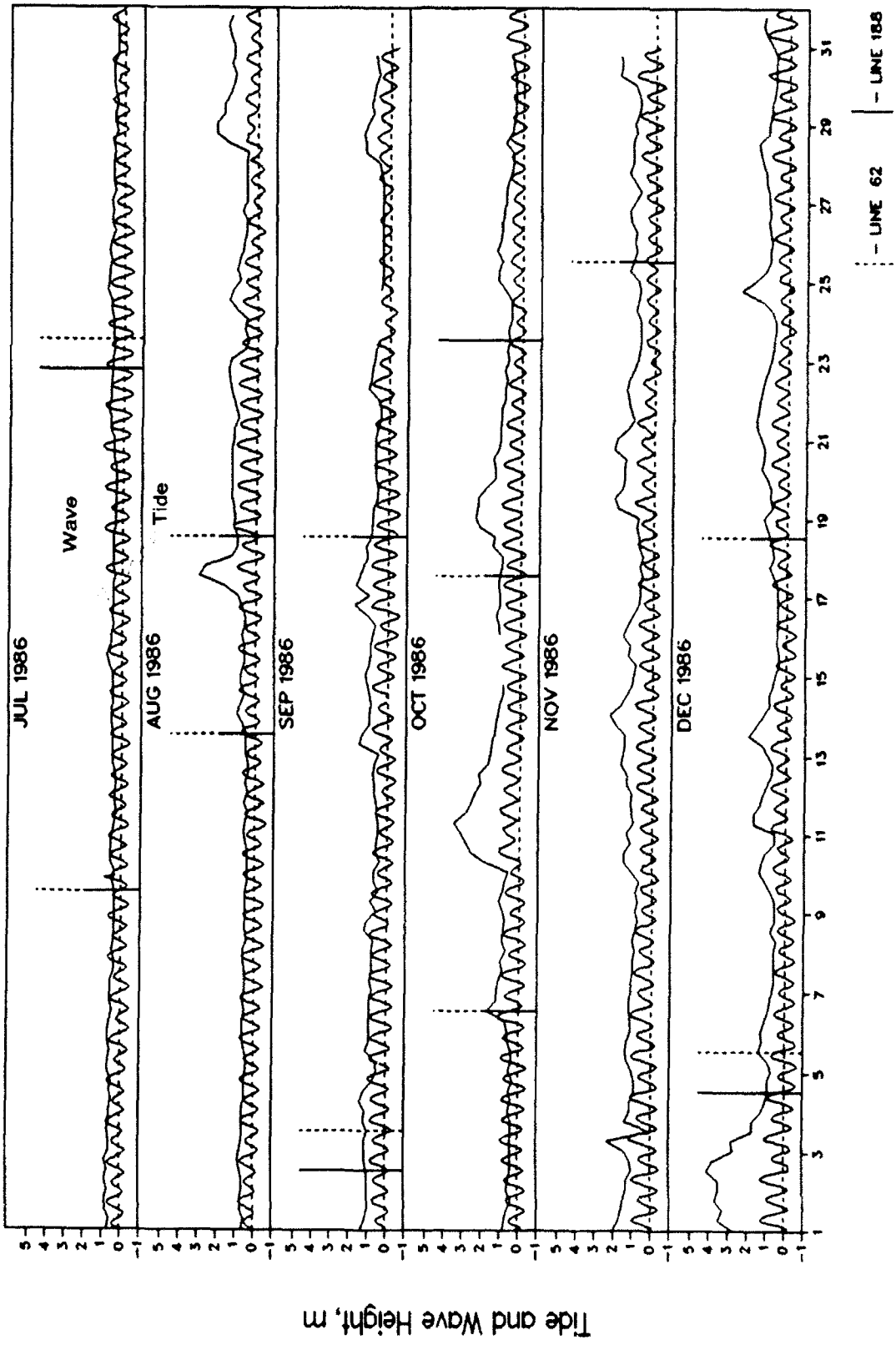


Figure D4. Wave Height, Tide and Survey Dates (Jul 1986 - Dec 1986)

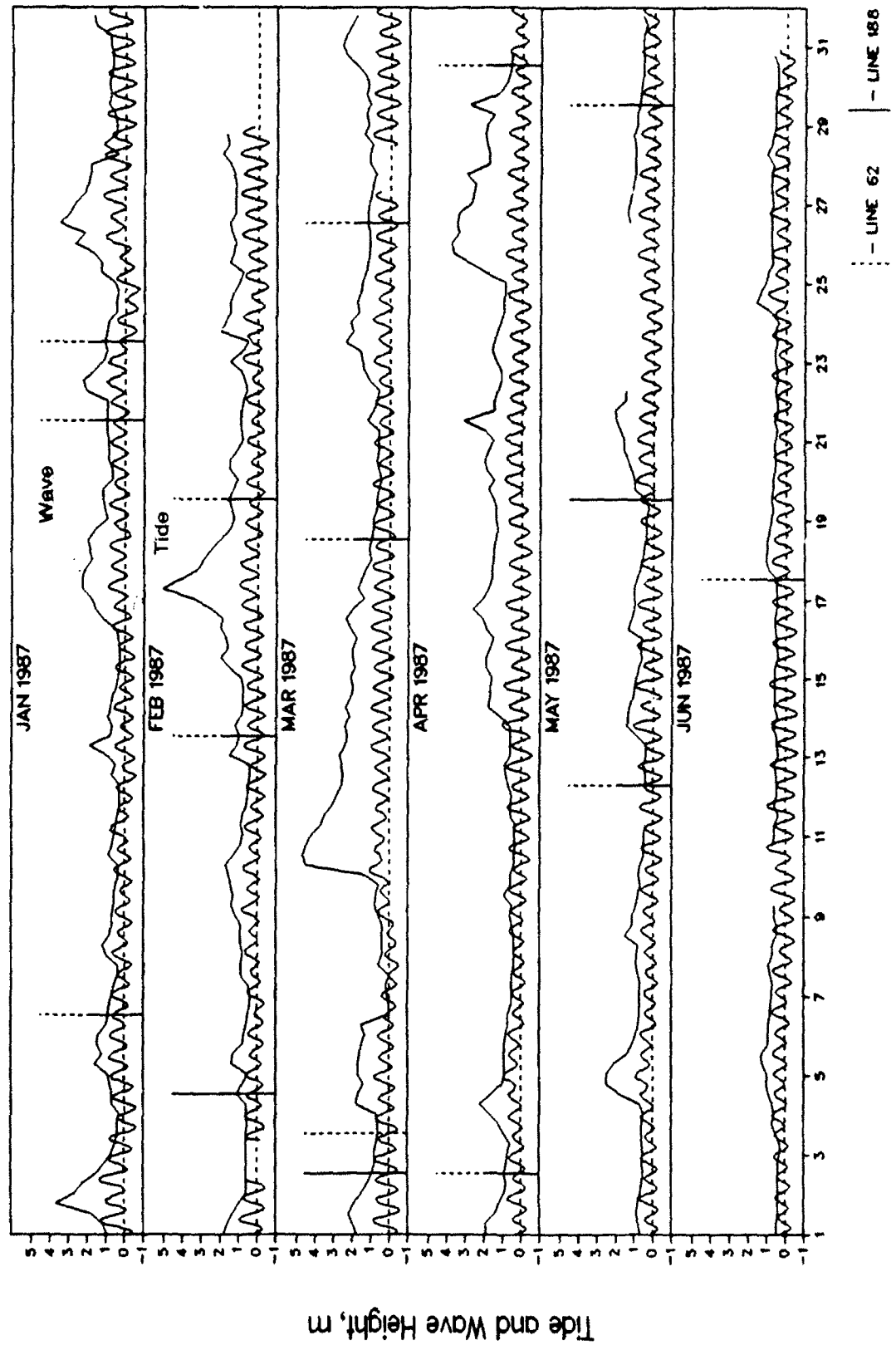


Figure D5. Wave Height, Tide and Survey Dates (Jan 1987 - Jun 1987)

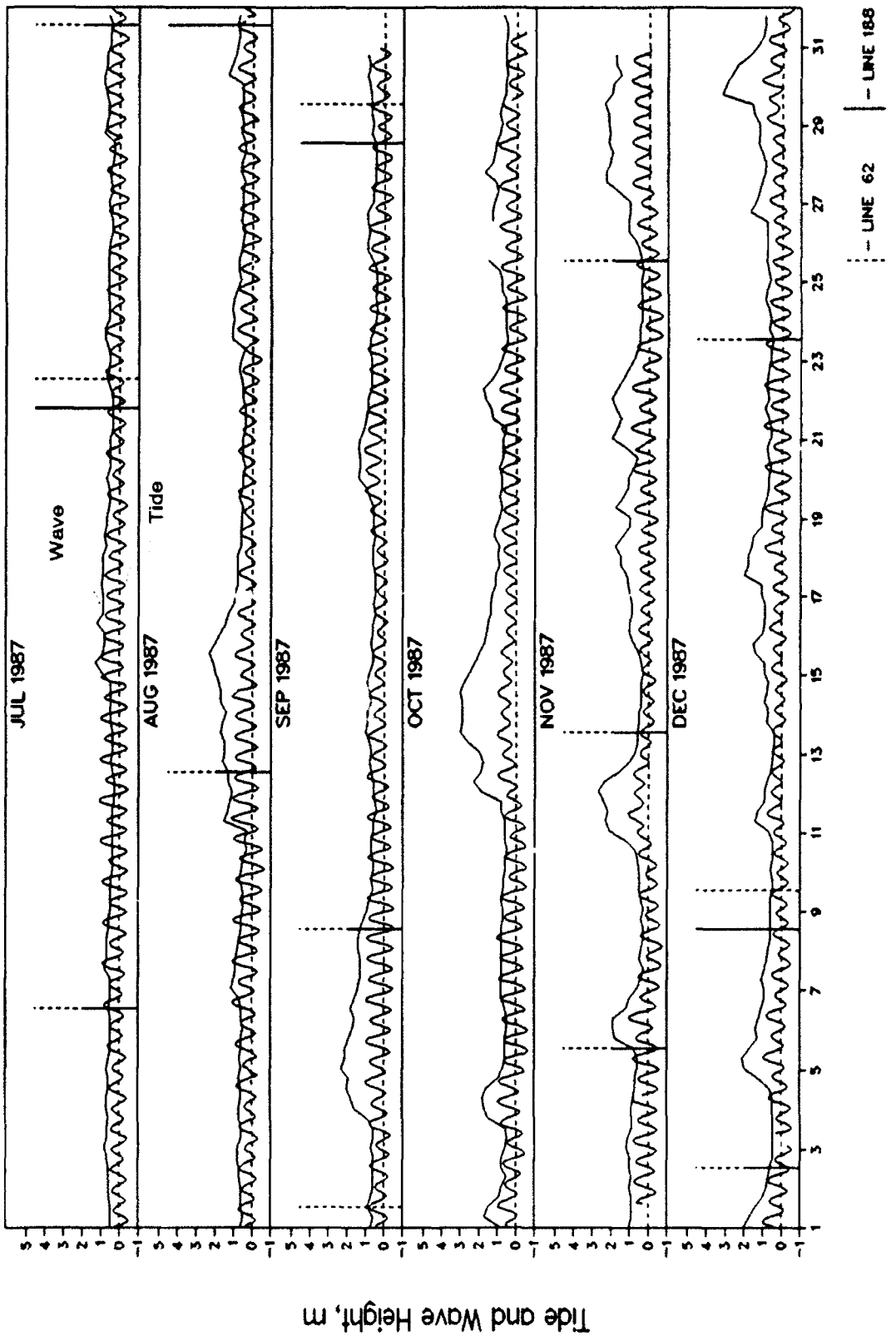


Figure D6. Wave Height, Tide and Survey Dates (Jul 1987 - Dec 1987)

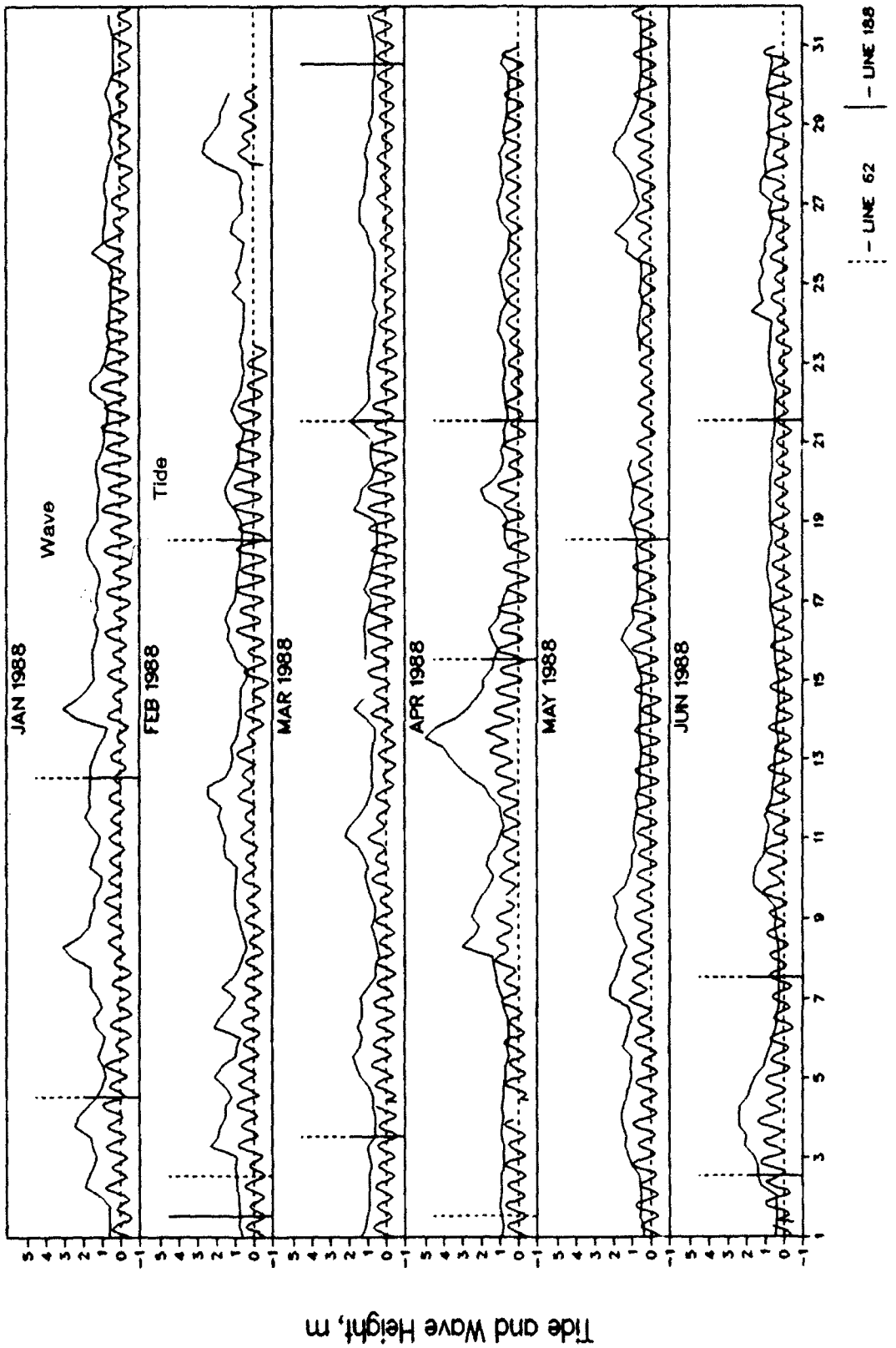


Figure D7. Wave Height, Tide and Survey Dates (Jan 1988 - Jun 1988)

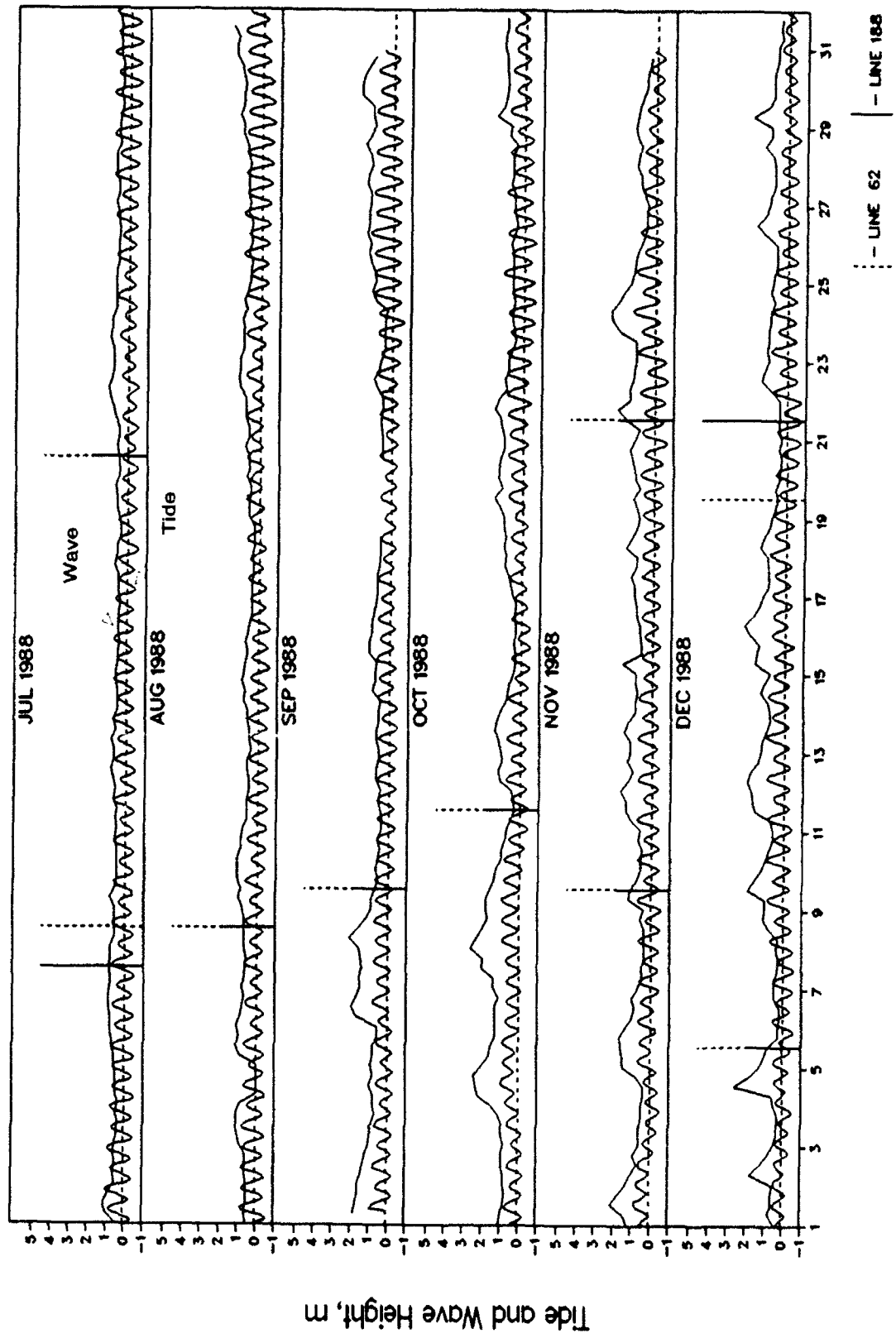


Figure D8. Wave Height, Tide and Survey Dates (Jul 1988 - Dec 1988)

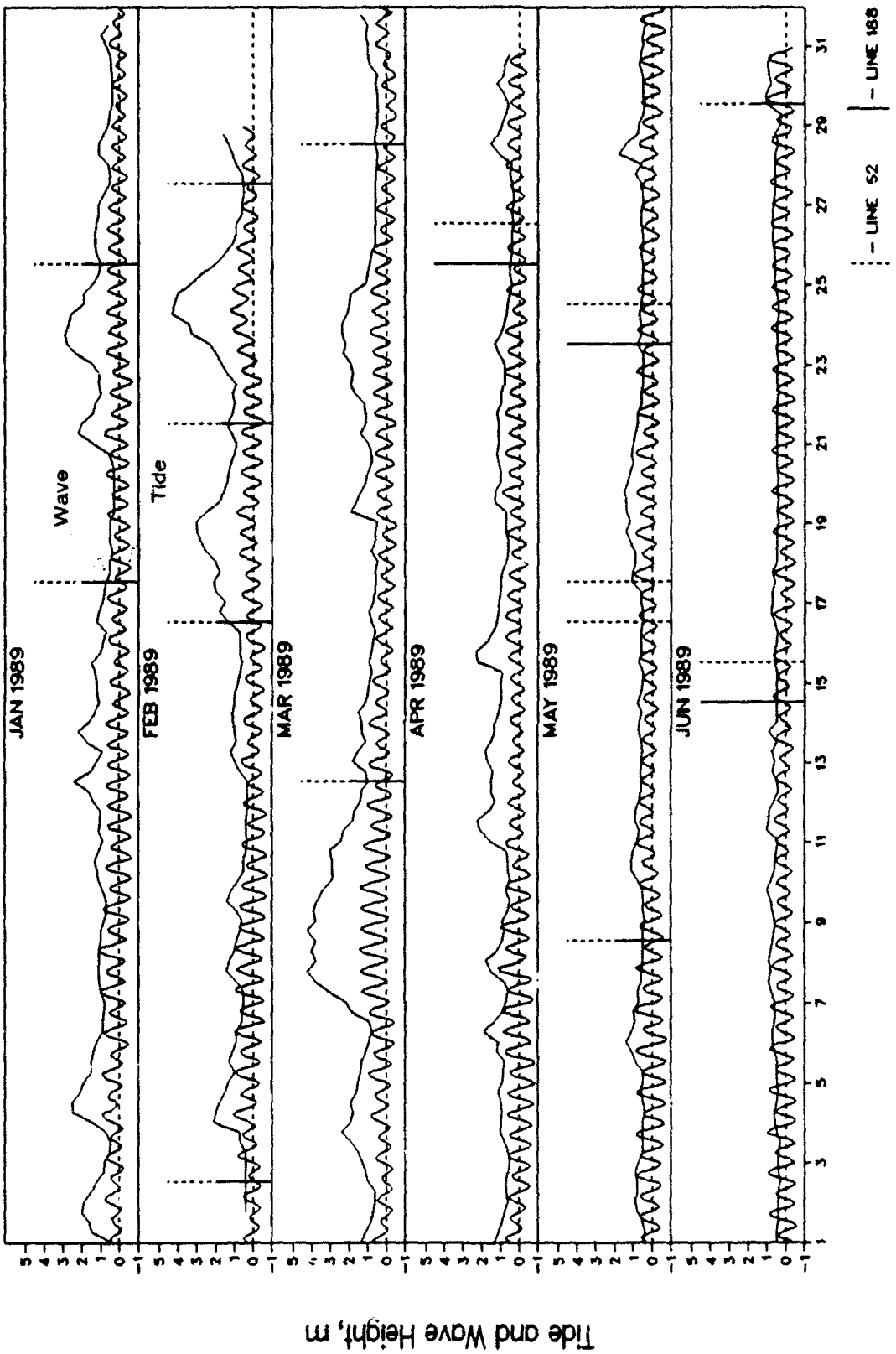


Figure D9. Wave Height, Tide and Survey Dates (Jan 1989 - Jun 1989)

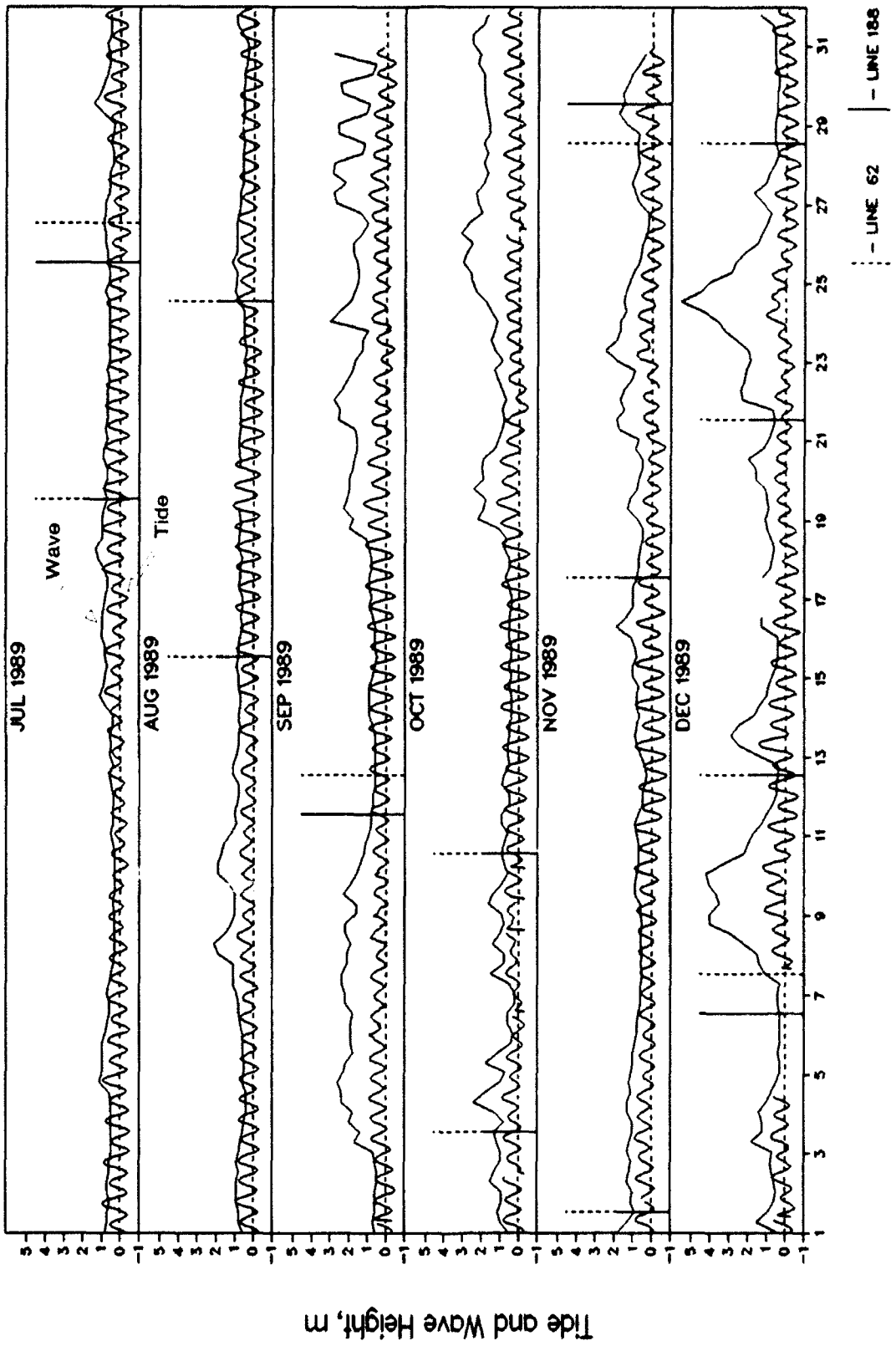


Figure D10. Wave Height, Tide and Survey Dates (Jul 1989 - Dec 1989)

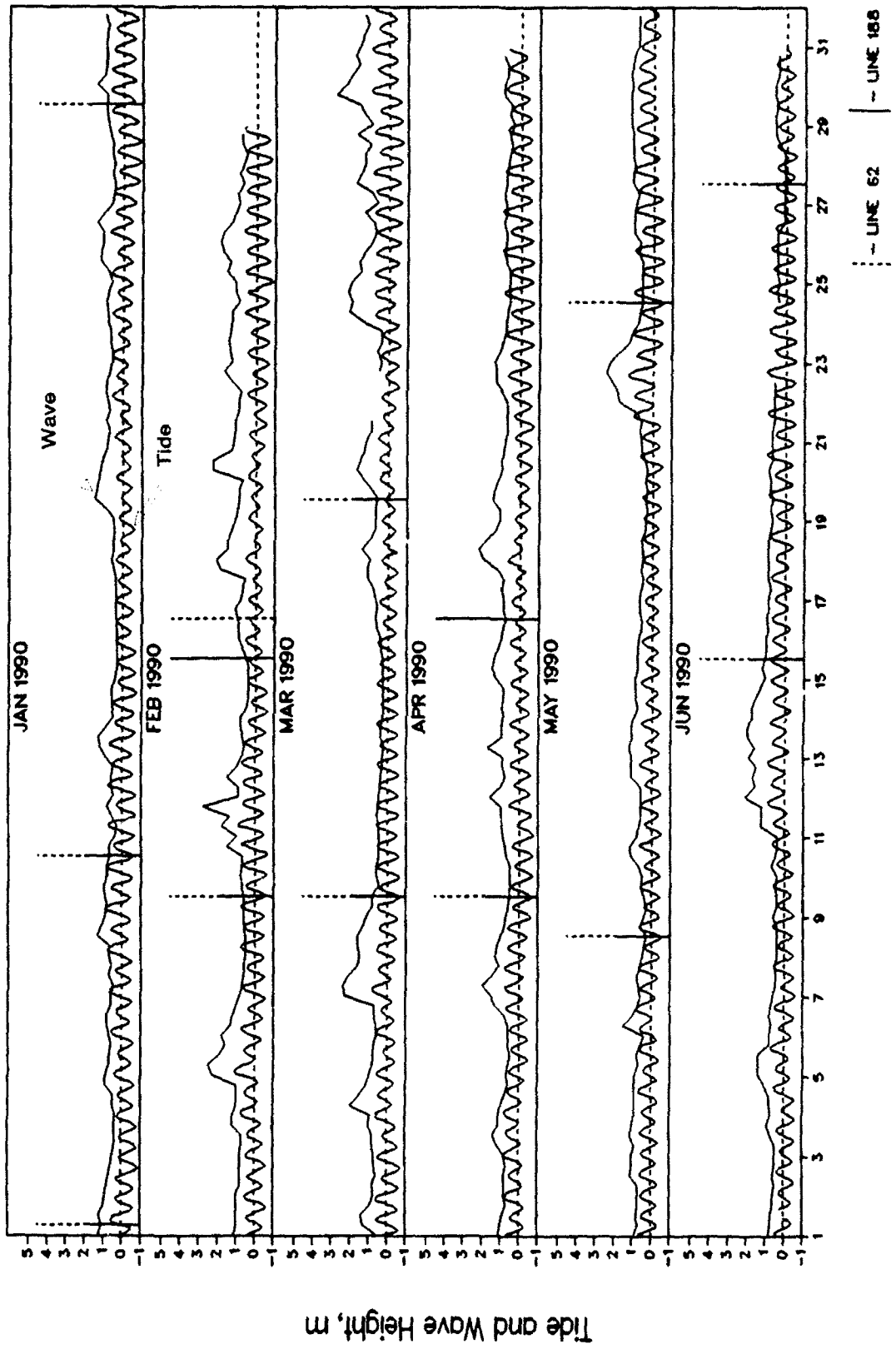


Figure D11. Wave Height, Tide and Survey Dates (Jan 1990 - Jun 1990)

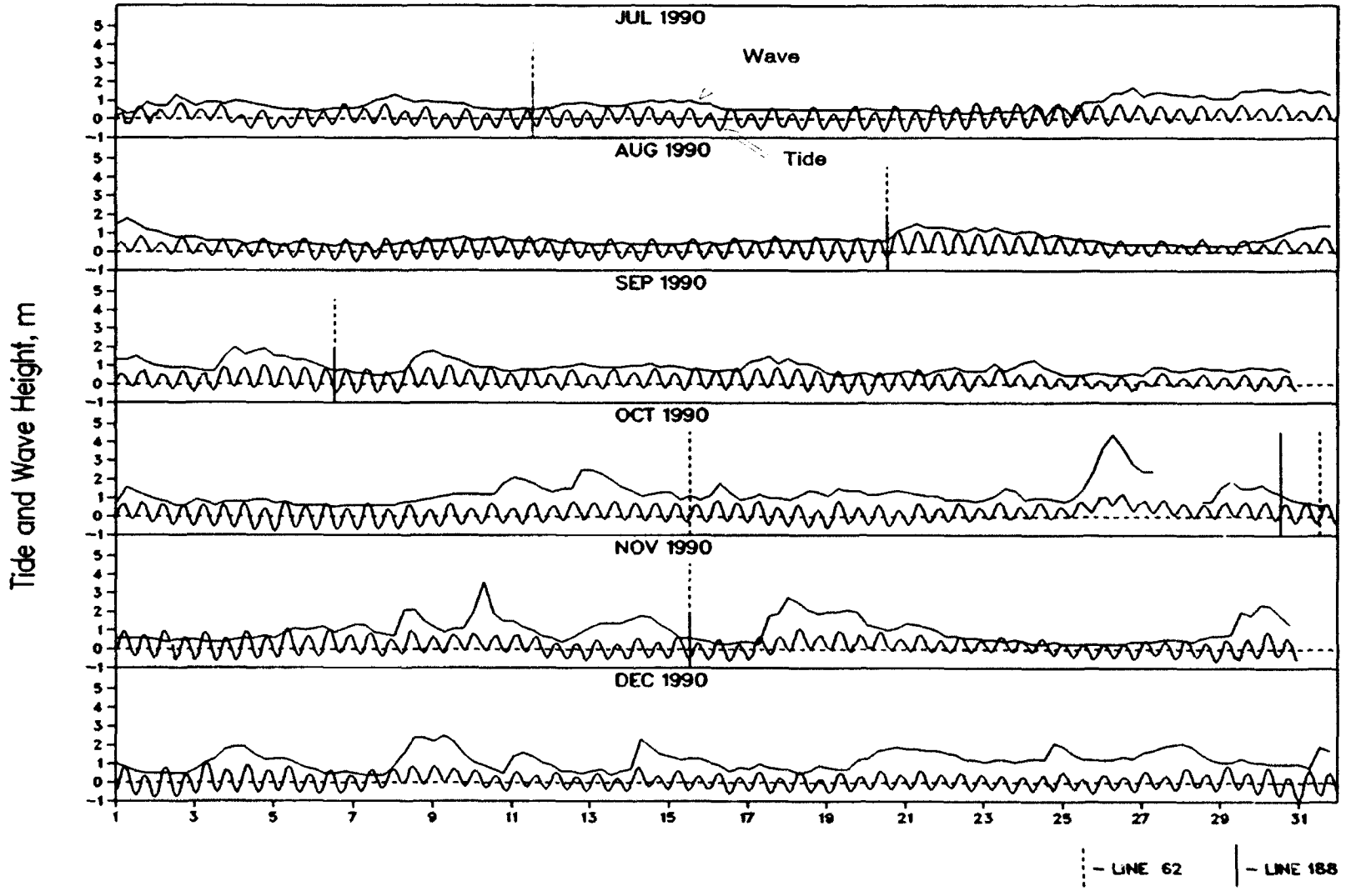


Figure D12. Wave Height, Tide and Survey Dates (Jul 1990 - Dec 1990)

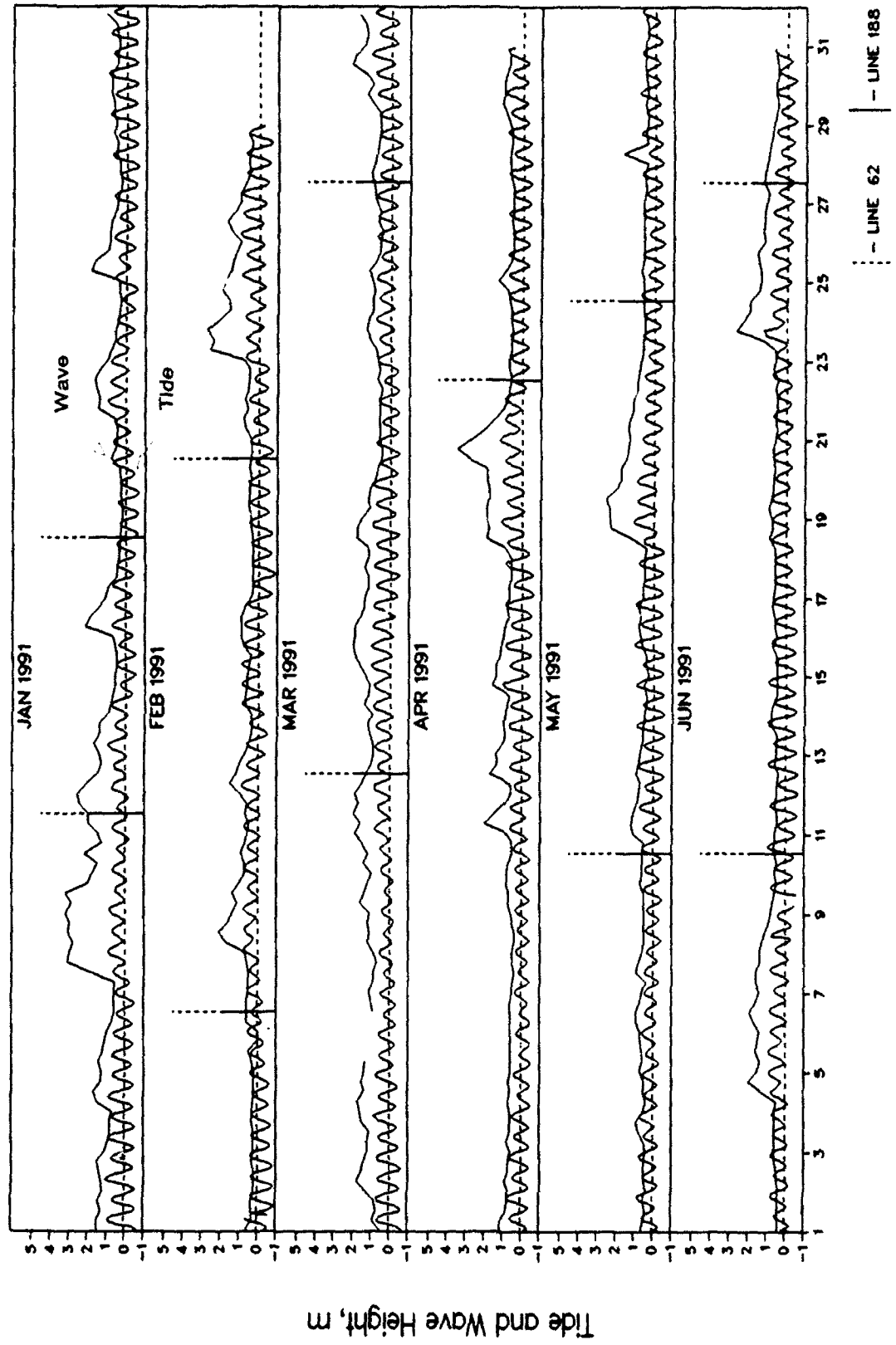


Figure D13. Wave Height, Tide and Survey Dates (Jan 1991 - Jun 1991)

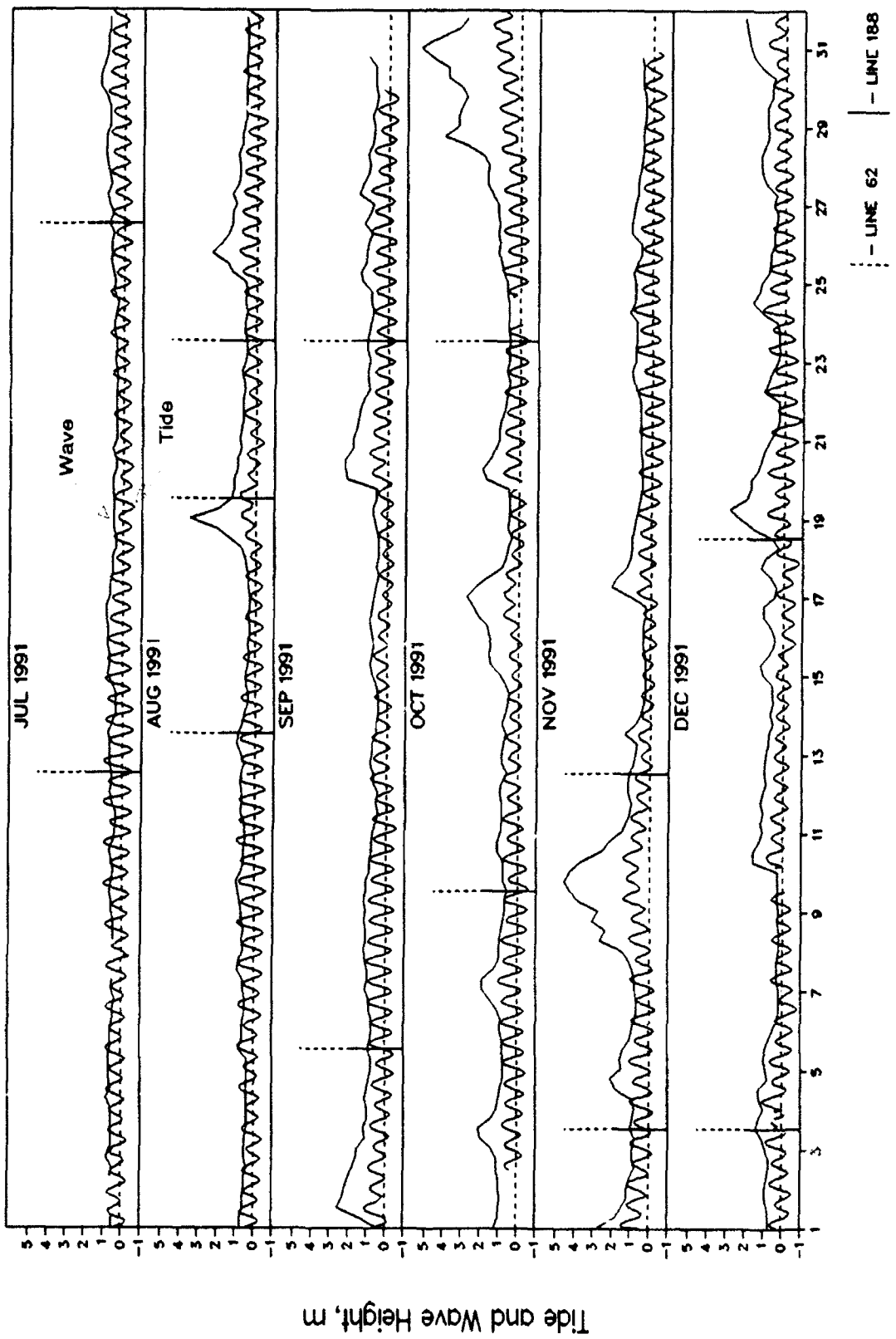


Figure D14. Wave Height, Tide and Survey Dates (Jul 1991 - Dec 1991)

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13. **ABSTRACT** *(Maximum 200 words)*

This report presents highly accurate, approximately biweekly surveys of four selected beach profiles collected over a period of 7 years at the Field Research Facility (FRF) of the U.S. Army Engineer Waterways Experiment Station, Coastal Engineering Research Center in Duck, NC. These data are unique in that they cover the most active region of the nearshore, from the dune out to a depth where net bottom changes appear to be negligible, and because they were collected coincident with detailed measurements of waves and water levels.

The data were collected between 1985 and 1991 using the FRF's Coastal Research Amphibious Buggy, or CRAB, a 10-m-tall motorized tripod, which, combined with electronic surveying instruments, is capable of accuracies of a few centimeters in both elevation and distance.

The report discusses the data collection methods, the sources of errors and data editing procedures, and gives a brief summary of the profile data itself. Appendices contain tables and plots of the survey data, along with tables and plots of the wave and water level data.

14. **SUBJECT TERMS**

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CRAB	Profile changes
Field Research Facility	Profile data

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