

**HYDRO-CLIMATIC DATA NETWORK (HCDN):
A U. S. GEOLOGICAL SURVEY STREAMFLOW DATA SET
FOR THE UNITED STATES FOR THE STUDY OF CLIMATE
VARIATIONS, 1874-1988**

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CONTENTS

Preface	Page v
Abstract	1
Introduction	1
Development of the Hydro-Climatic Data Network	3
Contents of the Hydro-Climatic Data Network	8
Contents of the Hydro-Climatic Data Network Information Disk	23
Summary	24
References Cited	25

ILLUSTRATIONS

Figure 1a. Hydro-Climatic Data Network (HCDN) stations from a global perspective.	9
1b. HCDN stations in relation to the states.	10
1c. HCDN stations in relation to major rivers of the conterminous United States (U.S.).	11
1d. HCDN stations in relation to water-resources regions of the U.S.	12
1e. HCDN stations in relation to hydrologic units.	13
2. Number of water years of acceptable record at each HCDN station.	14
3. Number of HCDN stations by record length.	15
4. HCDN stations with acceptable data in selected water years.	16
4a. Water year 1900.	16
4b. Water year 1930.	16
4c. Water year 1950.	16
4d. Water year 1988.	16
5. Number of HCDN stations with appropriate data for a given water year.	17
6. Mean annual precipitation within the watershed at HCDN stations.	18
7. Size of the drainage area at each HCDN station.	20
8. Number of HCDN stations and total number of water years within categories defined by range in drainage area.	21

TABLES

Table 1. Description, qualifying comments and acceptable water years for all stations in the Hydro-Climatic Data Network (HCDN), listed in order of station number	28
2. Summary of the identifying information for each HCDN station and for unacceptable Hydrologic Benchmark and National Water Conditions stations, in order of station number	131

3. Water years for which there is acceptable data and number of such years for each station in the HCDN in order of station number	151
4. Selected watershed characteristics for each station in the HCDN	171
5. Hydrologic Benchmark and National Water Conditions stations which were rejected for inclusion in the HCDN, with a brief explanation	191
6. Distribution of HCDN station information by water-resource regions	193

ENCLOSURE

Hydro-Climatic Data Network Information Disk	enclosed
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PREFACE

This work has come to fruition under the U.S. Geological Survey (USGS) Global Change Hydrology Program. We would like to acknowledge the many people who have assisted in the development of the Hydro-Climatic Data Network (HCDN).

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We thank the Chiefs of the USGS District offices for letting their already over-committed staff members participate in this effort. (A District office of the USGS Water Resources Division corresponds administratively to a single State of the United States, with the exception of three multi-State Districts.) Questions concerning the records for any particular gaging station should be directed to the Chief of the District office that is responsible for maintaining the site of interest. (Note that the District Office responsible for a gaging station is generally but not necessarily the same as the District office of the State in which the gaging station of interest is located.)

We particularly acknowledge the contributions of those persons in each District office that assisted us in this effort. The district staff participation was critical to the determination of which records were suitable for inclusion in the HCDN by the criteria we had defined. In addition, it was only with the diligent help of the District personnel that those many bothersome, though generally small errors, that appear over time in any dynamic working data set, such as the National Water Data Storage and Retrieval System (WATSTORE), were identified and corrected to the best of our abilities. In some cases, more than one member of the District staff was actively involved over the course of the project. We have tried to note below all of the many who helped, but if we have missed anyone who contributed to the effort, we sincerely apologize. The HCDN reflects the collective professional experience of all of our coworkers. Without the efforts of the following individuals, the HCDN could not have been constructed as it now exists:

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**Hydro-Climatic Data Network (HCDN):
A U.S. Geological Survey Streamflow Data Set for the United
States for the Study of Climate Variations, 1874-1988**

By J. R. Slack and Jurate Maciunas Landwehr

ABSTRACT

Records of streamflow can provide an account of climatic variation over a hydrologic basin. The ability to do so is conditioned on the absence of confounding factors that diminish the climate signal. A national data set of streamflow records that are relatively free of confounding anthropogenic influences has been developed for the purpose of studying the variation in surface-water conditions throughout the United States. Records in the U.S. Geological Survey (USGS) National Water Storage and Retrieval System (WATSTORE) data base for active and discontinued streamflow gaging stations through water year 1988 (that is, through September 30, 1988) were reviewed jointly with data specialists in each USGS District office. The resulting collection of stations, each with its respective period of record satisfying the qualifying criteria, is called the Hydro-Climatic Data Network, or HCDN. The HCDN consists of 1,659 sites throughout the United States and its territories, totaling 73,231 water years of daily mean discharge values. For each station in the HCDN, information necessary for its identification, along with any qualifying comments about the available record and a set of descriptive watershed characteristics are provided in tabular format in this report, both on paper and on computer disk (enclosed). For each station in the HCDN, the appropriate daily mean discharge values were compiled, and statistical characteristics, including monthly mean discharges and annual mean, minimum and maximum discharges, were derived. The discharge data values are provided in a companion report.

INTRODUCTION

The potential effect of climate change on continental water resources is of critical societal importance. Of direct relevance to the management of water resources are questions regarding how different climatic regimes affect the spatial and temporal distribution of hydrologic extremes and the distribution of seasonal water balances. By studying such hydrologic characteristics under known past meteorologic conditions, we can better anticipate the effects of postulated climate changes. Conversely, records of the past occurrence of hydrologic phenomena can indicate when a change in the pattern of the prevailing meteorologic fluxes and hence, a change in climate, may have occurred.

It has long been known that surface-water conditions are generally correlated with fluctuations in meteorologic variables such as precipitation and temperature. (For example, see discussion by Newell, 1891.) However, the dynamics of streamflow are not just a simple first-order response to existing atmospheric conditions. "Streamflow", the surface-water discharge measured in a natural channel, differs from "runoff", the fraction of precipitation that appears in surface streams. (Definitions taken from Langbein and Iseri: 1960.) There is a complex, interactive relationship between hydrologic conditions and meteorologic fluxes. Inputs from diverse specific local precipitation events are collected over the surface of the watershed, so that the meteorologic fluxes are spatially integrated by the watershed. Meteorologic events and conditions are also temporally integrated because the watershed retains moisture both on and below its surface. Storage on the land surface occurs primarily in lakes, ponds and wetlands and in the seasonal or even multiyear accumulations of snow, as well as in the biomass covering the surface. Storage in the subsurface occurs in both the unsaturated and the saturated zones. Furthermore, water can enter or leave the watershed through the subsurface. Losses of water to the atmosphere (through evaporative and transpirative processes) occur throughout the watershed. This moisture may return again to the watershed as precipitation or it may leave the watershed entirely by advection. Thus, the watershed acts to dampen the noisy signal of specific instantaneous and local meteorologic events. Records of streamflow can provide a filtered account of meteorologic fluctuations over the watershed i.e., of prevailing climatic conditions.

The ability of streamflow records to reflect variations in the prevailing climate is conditioned on the absence of any other major causes that would radically alter streamflow patterns during the period of record. Such confounding processes would generally be anthropogenic in origin, that is, induced by human activity, either intentionally or unintentionally. Some human actions, such as the removal of water from a stream for consumptive use or the regulation of extremes by a control structure, have a direct effect on streamflow patterns. For other activities, the consequences may be indirect but can be equally significant, such as the effects of a change in the watershed storage capacity due to major land-use changes during the period of record. In either case, the pattern of past climate variation to be discerned in the streamflow record would be confounded by changes induced by anthropogenic activity. An exception might be made, however, if the non-climatic forcing factor was consistent in its nature and degree over the period of record. In this case, the effects are present as a constant background level within the record. In this case, the record of streamflow measured at a surface-water gaging station in the watershed could still be useful for the study of past climate variation.

A significant potential effect of a change in prevailing climatic conditions would be a shift in the seasonal patterns of precipitation and temperature that could induce a seasonal shift in the timing of hydrologic events as well. Such a change in the hydrologic patterns could only be discerned in a record whose values represent the average streamflow conditions over a sufficiently small time span, one that is shorter than the interval of the induced effect. In the case

of a seasonal shift, the time step within the hydrologic record should be at least a month. Thus, the criteria for the suitability of a streamflow record for the study of potential effects of climate variation is that the discharge values be representative of at most monthly mean conditions and that the effects of anthropogenic controls, either intentional or unintentional, should be negligible for the average discharge over the time step of the record.

In order to characterize the variation in streamflow over the land area of the United States during the last past century, a period of great temporal and spatial climatic variation on the North American continent (for example, see discussion by Diaz, 1986), and to contrast this variation with that of concurrent meteorological conditions, it is necessary to assemble a large data set of suitable and long streamflow records. The primary source of such information for the United States is the U.S. Geological Survey (USGS). Currently, streamflow data are collected by nationally standardized procedures through the activities of the USGS network of District offices. (Except for three multi-State Districts, each District office corresponds administratively to a single State.) A discussion of these national procedures for the measurement and computation of streamflow can be found in the report of Rantz and others (1982).

The USGS National Water Storage and Retrieval System (WATSTORE) data base contains streamflow records for the United States and its trust territories going back into the 19th century. (See Hutchinson and others, 1975, for a description of the structure of WATSTORE.) The data base even contains data that predate the establishment of the initial USGS gaging station on the Colorado River at Embudo, New Mexico, in 1888 (Frazier and Heckler, 1972) that were deemed to be of appropriate quality and to satisfy appropriate standard practices. Streamflow data are available in published form, such as in the annual State Water Data Reports, and in electronic form from WATSTORE through the USGS National Water Data Exchange (NAWDEx) Office. (For contact information, see Blackwell, 1991, or Dodd and others, 1989.) However, given the development that has occurred throughout the United States over the last century, many of the records in WATSTORE are affected, entirely or after some date, by confounding anthropogenic activities, such as discussed above. Thus, many records are not appropriate for the study of climate variation. Consequently, an effort was undertaken to identify and assemble the long records of daily mean discharge held by the USGS that are relatively free from confounding anthropogenic effects, as judged according to a single set of consistent criteria.

DEVELOPMENT OF THE HYDRO-CLIMATIC DATA NETWORK

Spatial patterns of temporal streamflow variation have been discussed in myriad reports in the hydrologic literature. Diverse collections of streamflow records have provided the data bases for these studies. In undertaking the work reported herein, an attempt was specifically made to first assemble the

various USGS streamflow data collections that have been used in the analysis of surface-water conditions on a meso- or a continental scale. These collections include: (1) the USGS National Water Conditions data set (as constituted for the 1988 "National Water Conditions" monthly reports); (2) the Hardison (1974) data set, which has been used in many flood studies (such as in Landwehr and others, 1978); (3) the MINI-Regions data set (by Matalas and Landwehr, 1978, and used in Thomas, 1981, and Marin, 1983); (4) the Langbein-Slack (1982) data set (also used by Lins, 1985), (5) the Alley-Lins data set (written communication, 1983, and as used in Karl and Riebsame, 1989); and (6) the drought index set used in the 1988-1989 National Water Summary (see Paulson and others, 1991). Stations in the USGS Hydrologic Benchmark Network, which was established to document effects of climate variation on pristine watersheds (see Leopold, 1962; Cobb and Biesecker, 1971; and Lawrence, 1987), also were specifically considered for this endeavor. In addition, stations in the National Stream Quality Accounting Network i.e., NASQAN (see Ficke and Hawkinson, 1975.), which has been used to study continental-scale water quality conditions (see, for example, Smith and others, 1987), were examined. NASQAN was considered for completeness of the effort even though it was known *a priori* that many station records from this network would be unsuitable for the discernment of the effects of climate variation because the objective of NASQAN is to account for the cumulative impacts on water quality from all activities in the watershed, including anthropogenic effects.

With respect to the National Water Conditions data set, the USGS publishes monthly a report that geographically summarizes patterns of monthly mean discharge conditions at the nationally distributed sites. Currently entitled "National Water Conditions", the publication was begun in October 1944, under the title "Water Resources Review." (See discussion in Holmes, 1987.) The stations comprising the data set are referred to as "National Water Conditions Streamflow Index Stations" or just "Index Stations." The composition of the collection has changed over time. For example, the set current in 1988 as used in development of HCDN was slightly amended in 1989; see discussion of changes in "National Water Conditions October 1989." This collection of stations, in its entirety or as subsets of the whole, has served as the source of data for many studies of continental and regional streamflow patterns beginning with those of Harbeck and Langbein (1949). (Also see Busby, 1963; Bartlein, 1982; and Cayan and Peterson, 1989, as examples of uses of this data set.) It should be noted that in some cases, the data used in the monthly report does not reside in WATSTORE. Rather, the data may be furnished by another agency, such as the U. S. Corps of Engineers, or the discharge values are adjusted to account for impoundments, using additional information provided by another agency or one of the USGS District offices. In such cases, the data values in the monthly report reside only in the files of the USGS office that prepared it, namely the Hydrologic Information Unit of the USGS Water Resources Division.

Station lists from all of the above collections were compiled. It was not expected that the data sets would be congruent; however, it was expected that

there would be a large overlap among them. That this was not found to be the case suggested that still other appropriate streamflow records for yet other stations might exist within the USGS files. H. C. Riggs (of the Office of Surface-Water of the USGS Water Resources Division) provided an initial review of the various annual State Water Data Reports, and verified that such data did exist. (H. C. Riggs, USGS, oral communication, 1988.)

The effort was then enlarged with the intent of identifying as many as possible of the discharge records held by the USGS whose monthly mean values would be appropriate for the study of the relationship of hydrologic conditions with meso-scale climate variation, as determined by a single set of criteria. Given that the USGS has spent considerable effort in automating the streamflow data files, searching WATSTORE is, for practical purposes, synonymous with choosing from all available daily mean discharge data held by the USGS. Given that daily mean discharge records are available for more than 12,000 surface-water gaging stations, both active and inactive, within the WATSTORE data base, and given that the criteria required specific information about watershed conditions frequently available only from the originating District office, the help of a surface-water specialist in each District office was enlisted. The criteria by which station records were designated as acceptable for inclusion in the HCDN are as follows.

1. Availability of data in electronic form -- Because of the functional requirement to handle large quantities of information, data had to be available in electronic format in the USGS national streamflow data base i.e., WATSTORE. It is possible that some files have never been automated, but no such files were discovered during this effort. However, some small special-purpose files kept by a single office, such as that noted for the National Water Conditions report which contains both "adjusted" and measured discharge, may exist. No such files were examined for this effort.

2. Breadth of coverage -- Records from any station, whether currently active or not, for any water year through water year 1988 were considered. (A water year is defined as the 12-month period, beginning on October 1 and continuing through September 30 and is designated by the calendar year in which it ends.) This criterion insured the broadest possible geographic and temporal coverage with respect to representation of diverse climatic and watershed conditions. (Note that no statement is made concerning the suitability of records for water year 1989 or later.)

3. Length of record -- A record of at least 20 water years of suitable monthly discharge data was preferred. However, if an otherwise acceptable record was shorter than 20 water years and that record was available for a uniquely located surface-water gaging station, one that was located in an otherwise underrepresented geographic area or climatic condition, then that record was included in the HCDN. Conversely, if a long record was available for a station but only a portion of the record was suitable by the HCDN criteria, then only the unimpaired part of the record was selected for inclusion in the final data set. Explanatory comments are provided if the selected record was shorter

than 20 years or if it was less than the entire period of record available for the station.

4. Accuracy of the records -- The predominant accuracy rating assigned by the District office had to be at least "good" for the record of daily mean discharges in those water years chosen. The occurrence of a few days which are rated "poor" or "fair", such as may be assigned to an estimated value at a time of unusual flow conditions due to ice impairment (see, for example, discussion by Melcher and Walker, 1990) or other such extenuating considerations, were not necessarily sufficient to disqualify a station. Even a few years rated "poor" or "fair" out of a long record generally rated "good" or "excellent" were not reason to disqualify the station. However, a comment is included in the description of the station (given in table 1) if such a qualification exists.

The rating assigned to a record of daily mean discharge reflects the professional judgment of the office that obtains and prepares the records. The rating of overall accuracy is conditioned on the accuracy of the stage measurements, the stability of the stage-discharge relationship, the accuracy and the frequency with which discharge measurements are made to establish the stage-discharge relationship, and the interpretation of the records. An accuracy of "good" implies that 95 per cent of the daily mean discharge values are assessed to be at least within 10 per cent of the true value. A discussion of the accuracy of the records and the assignment of ratings can be found in the USGS Water-Data Reports for each State, published annually, as well as in the report by Rantz and others (1982).

5. Unimpaired basin conditions, at least with respect to the computation of a monthly mean discharge value -- There should be no overt adjustment of "natural" streamflow, such as flow diversion or augmentation, regulation of the streamflow by some containment structure, or reduction of base flow by extreme ground-water pumping, nor should the degree of human activity in the watershed, such as changes in land use during the period of record, be so large as to significantly affect the value of monthly mean discharge (computed on the basis of the daily mean discharge) at the station. Even if a station is not presently suitable because of regulation, diversion, augmentation and so forth, but an earlier period of the record available for the station is acceptable by the specified criteria, then the suitable period and only the suitable period was included in the HCDN.

Although discharge records that were subject to diversion or streamflow transfers of any kind were generally not acceptable for inclusion in the HCDN, an exception was made if the diversion had existed virtually unchanged for the entire period of record -- that is, a diversion may exist and affect the actual value of streamflow, but its effect on the daily mean discharge record is unchanging and should not significantly mask the influence of climate variation in the record. Similarly, stations where streamflow was subject to regulation by dams were generally not acceptable. However, if the regulation was due to a low-head hydropower dam with a reservoir of small storage capacity having only a

transient effect on high or low streamflow, with no effect on the monthly mean discharge values, then the discharge record for the station could be acceptable for inclusion in the HCDN. On the other hand, a station in a basin that has undergone a substantial land-cover change, for example from forest to agriculture to urban, is probably not suitable even if the changes were gradual.

It is noted that a streamflow record was considered suitable for inclusion in the HCDN if the monthly mean discharge values met the criterion for nonimpairment of "natural" streamflow conditions. However, for the majority of records, even the daily mean discharges satisfy this criterion. Consequently, if a record should be considered unimpaired only at a monthly or longer average time step, this qualification is given as a comment which accompanies the identifying information for the station.

6. Measured discharge values -- The discharge data reported in the records have been obtained by means of standard measurement practices followed by the USGS. Occasionally, some discharge values in the published record will be designated as "estimated". Such a designation arises when the stage height recorder malfunctions, for example, due to ice conditions. If there is an excessive number of estimated values in the monthly record, the assigned rating will be less than "good" and the record will be disqualified by the accuracy criterion. Also, if there is a measured diversion upstream from a surface-water gaging station, such as for irrigation, which is routinely and simply added onto the streamflow measured at the gaging site, then the corrected discharge record was used in the HCDN, but with a comment qualifying the station's record. However, the HCDN contains no records that are "constructed", that is, do not correspond to the flow in any single natural channel, for example, the Four Rivers Index of the Sacramento Basin, nor does the HCDN contain records that are re-constructed using information from other sites or information on activities such as diversions, augmentation, pumping, and regulation, such as the reconstructed record of "natural flow" available for the Colorado River at Lee's Ferry. Neither was any attempt made to extend or "fill in" sections of records with missing values using some computational algorithm. Thus, one need not ask if any patterns to be seen in the data have been introduced by the choice of computational algorithm to extend the records; rather they reflect what was determined from measurements made at the gage at the time represented in the record.

Special attention was paid to stations that are included in either the Hydrologic Benchmark Network or in the National Conditions Streamflow Index Stations set used in the 1988 monthly National Water Conditions reports. The objectives for defining both of these data collections are allied to the purpose for which the HCDN was constructed, and both have been of particular interest to meso-scale climate studies in the past. If any station in either of these two data sets was deemed not to be acceptable for inclusion in the HCDN by the criteria specified above, then that station was specifically identified as "rejected" for inclusion in the HCDN, with an explanation given for its unacceptability. For example, Crater Lake, Oregon, is a Hydrologic Benchmark station but the station records lake levels, not streamflow. Similarly, the St. Lawrence River at Cornwall,

Ontario, near Massena, New York, is a National Water Conditions station even though the flow has been regulated in accordance with an international joint agreement with Canada since 1958. Indeed, there is no actual gaging station at the site; rather, the reported discharge is constructed on the basis of discharge at several points of regulation upstream from the site. Thus, records from these two sites are not included in the HCDN.

CONTENTS OF THE HYDRO-CLIMATIC DATA NETWORK

A total of 73,231 water years of daily mean discharge data at 1,659 gaging stations were identified as satisfying the criteria for inclusion in the HCDN. Station identification and basin description information were taken from the WATSTORE Station Header and Basin Characteristics Files, respectively. The station identification information, the basin description information, and any qualifying comments for each station have been summarized in several tables in this report, as discussed below. The tables appear both on paper and in electronic form (on the enclosed Hydro-Climatic Data Network Information Disk) in this report. For each station and water year of record deemed to meet the HCDN criteria, the daily mean discharge values were retrieved from the USGS WATSTORE Daily Values File. For each water year included in the HCDN, monthly and annual mean discharge values were computed, and the annual minimum and maximum values of the daily mean discharges were identified. The entire HCDN data set is available through the USGS NAWDEX Office.

The geographic distribution of the HCDN stations throughout the United States, in relation to State and hydrologic boundaries, is shown in figure 1a-1e. The network density indicates a natural constraint: there are more streamflow gaging stations in the humid regions of the United States than in the arid zones. The length of acceptable record available at each HCDN station is shown in figure 2. The geographic distribution of the length of acceptable records reflects both the history of the streamflow gaging program of the USGS, which began in the arid regions west of the 100th meridian, and the history of the settlement of the United States, beginning in the humid East. The number of stations with a suitable record of given length, for the range of record lengths, is plotted in figure 3. Snapshots of the data set at four different times in the development of the USGS streamflow gaging program are shown in figure 4. In contrast, the total number of stations for which suitable data is available in any given water year is plotted in figure 5. It can be seen that after 1970 there is a national decline in the number of stations for which data is available. This can be attributed to several causes, including (1) a decrease in cooperative funding of streamflow gaging stations by several States, leading to the termination of data collection a sufficient number of sites in those States to have national consequences cumulatively; (2) increased streamflow regulation; and (3) increased urbanization. The geographic distribution of one of the basin characteristics available for the HCDN stations -- namely, the mean annual precipitation within the watershed -- is shown in Figure 6. The figure further emphasizes the occurrence of streamflow gaging stations in humid areas. The

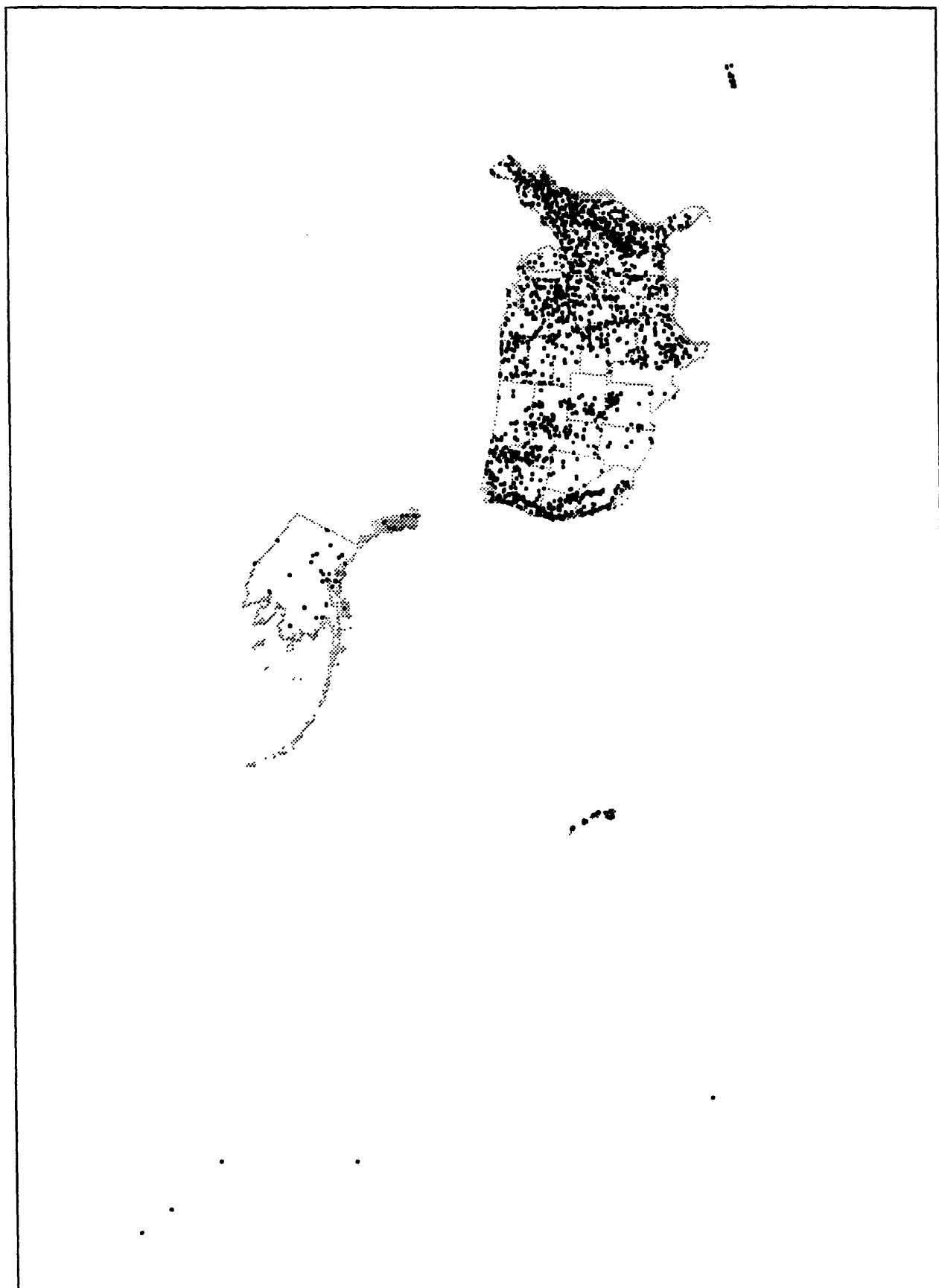


Figure 1a. HCDN stations from a global perspective.

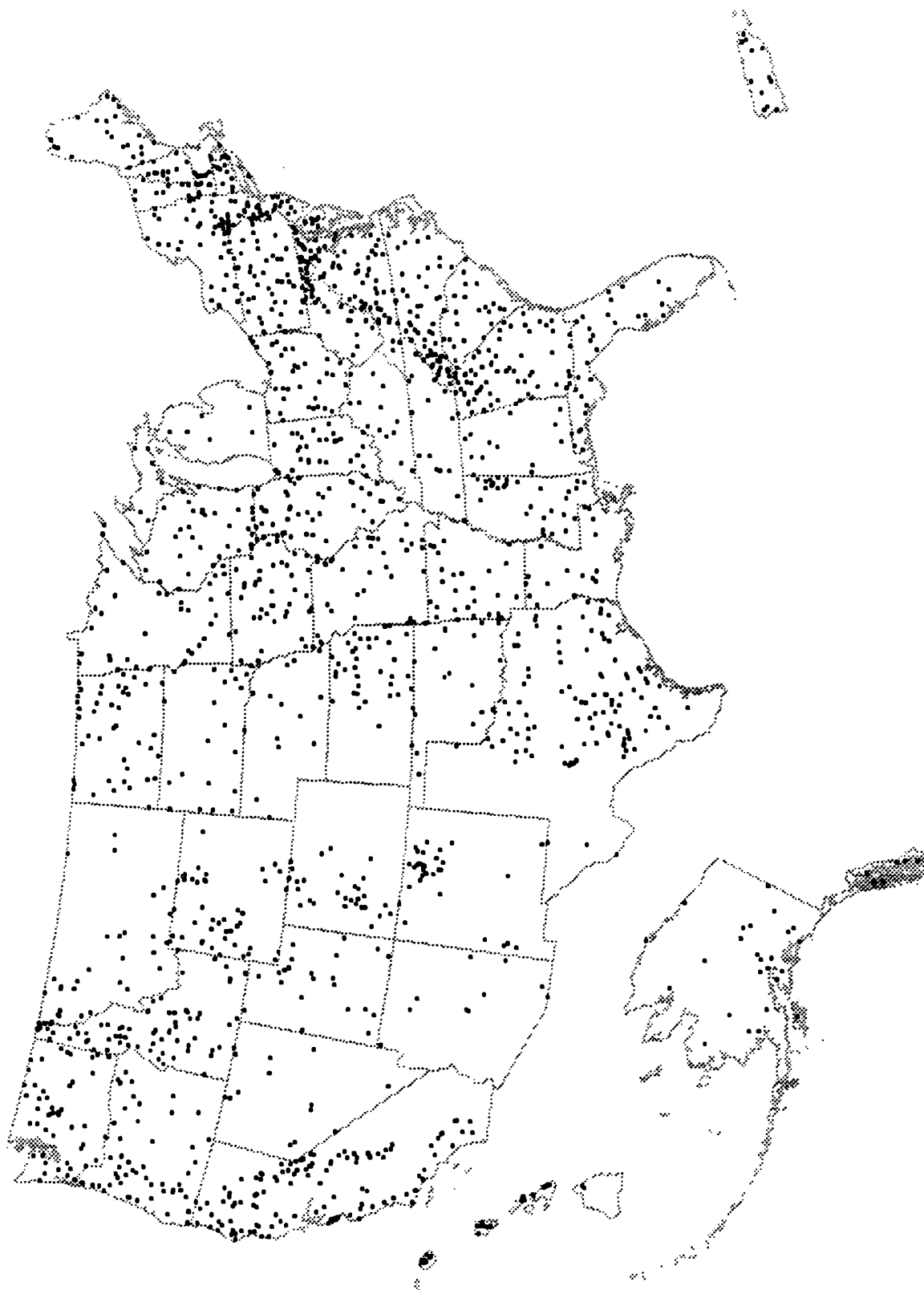


Figure 1b. HCDN stations in relation to the states.

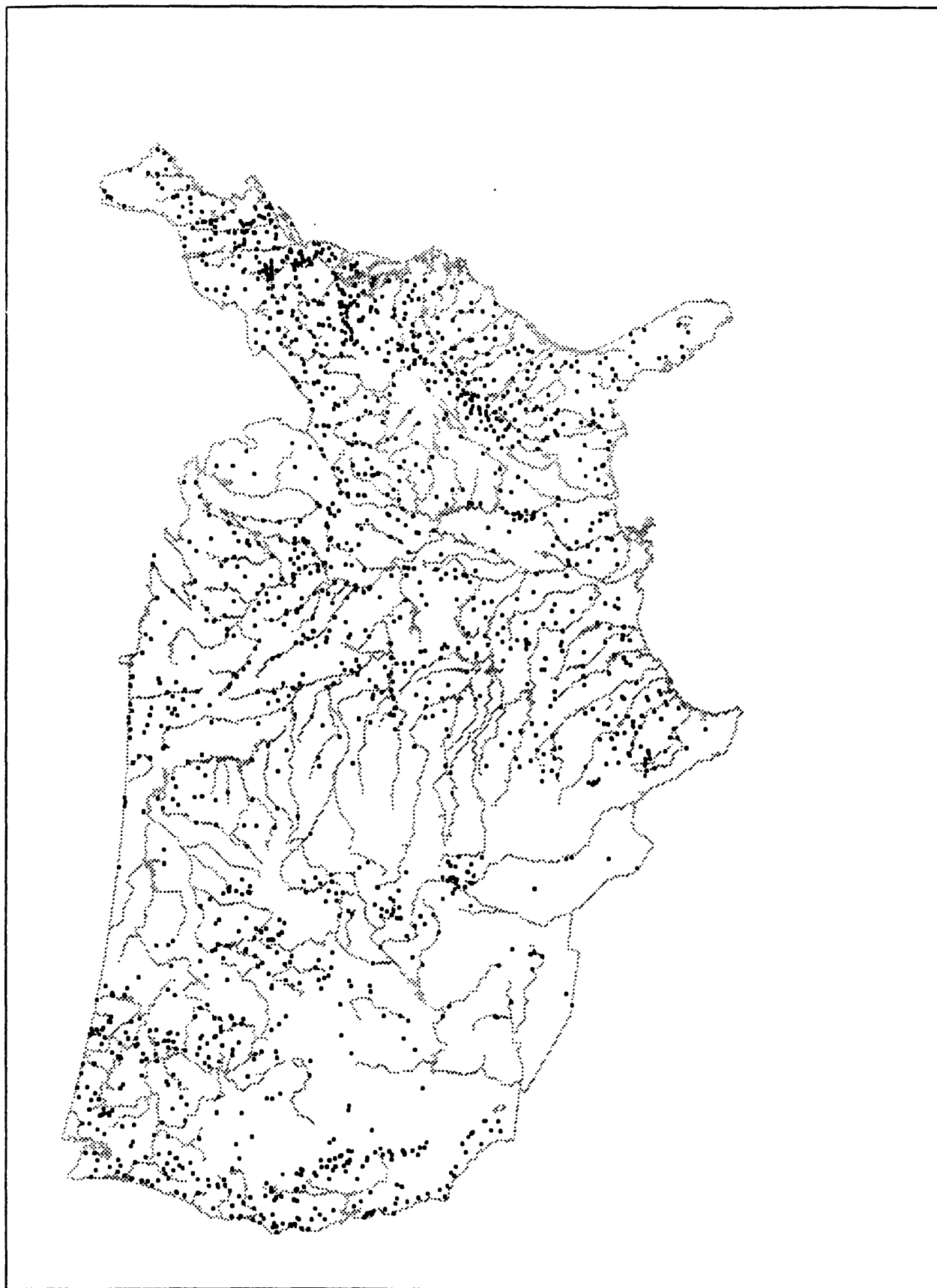


Figure 1c. HCDN stations in relation to major rivers of the conterminous U.S.

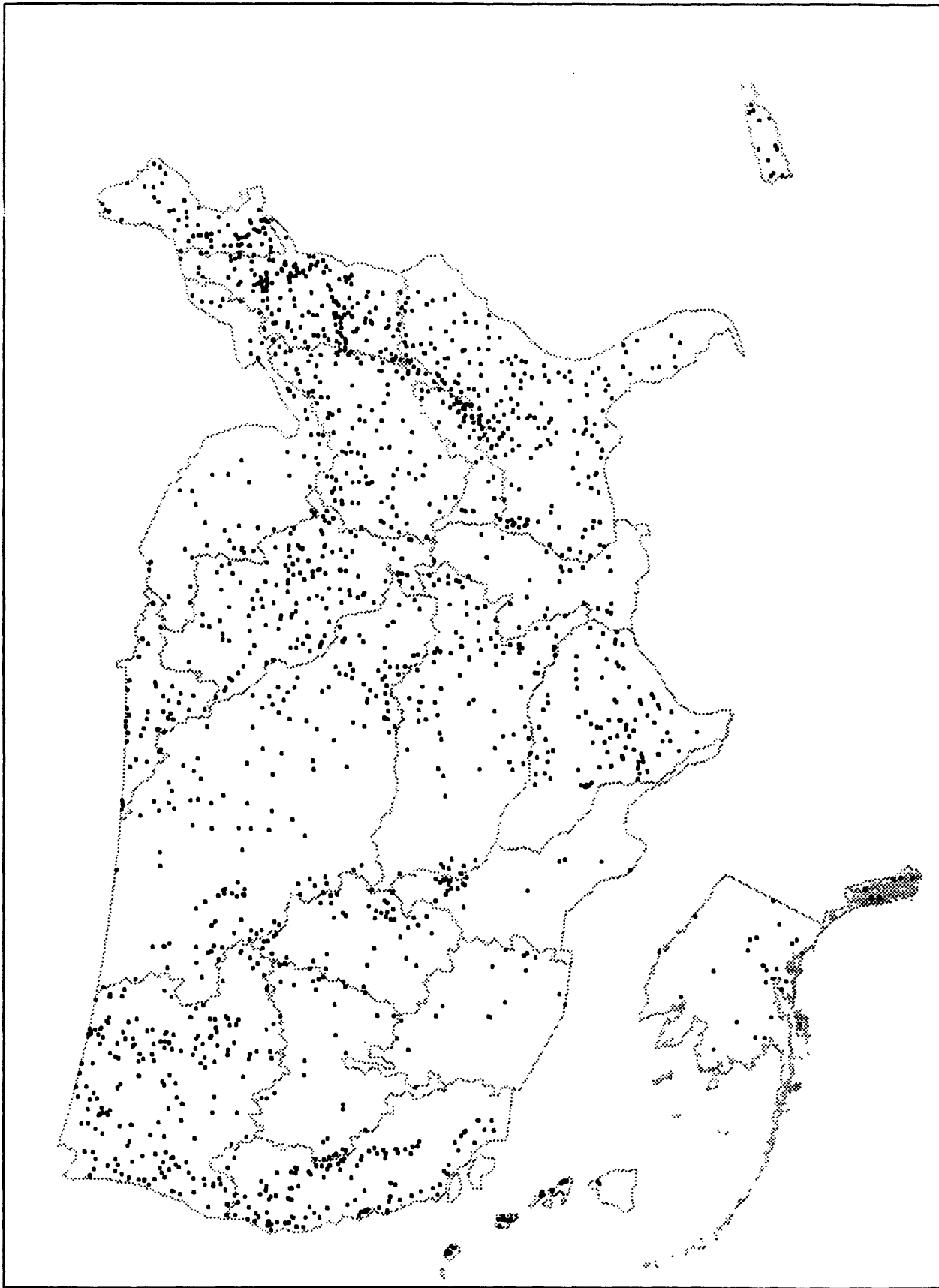


Figure 1d. HCDN stations in relation to water-resources regions of the U.S.



Figure 1e. HCDN stations in relation to hydrologic units.

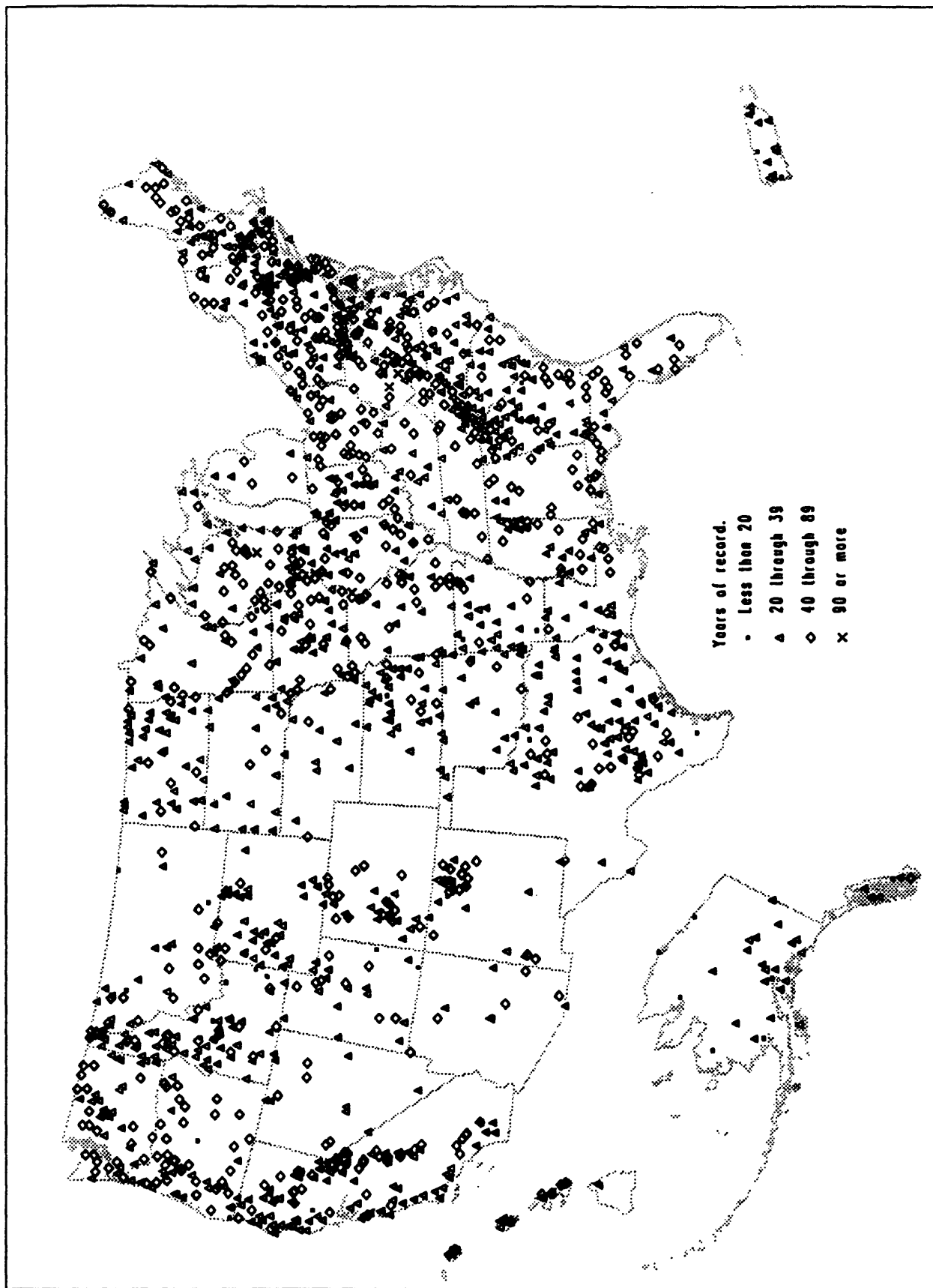


Figure 2. Number of water years of acceptable record at each HCDN station.

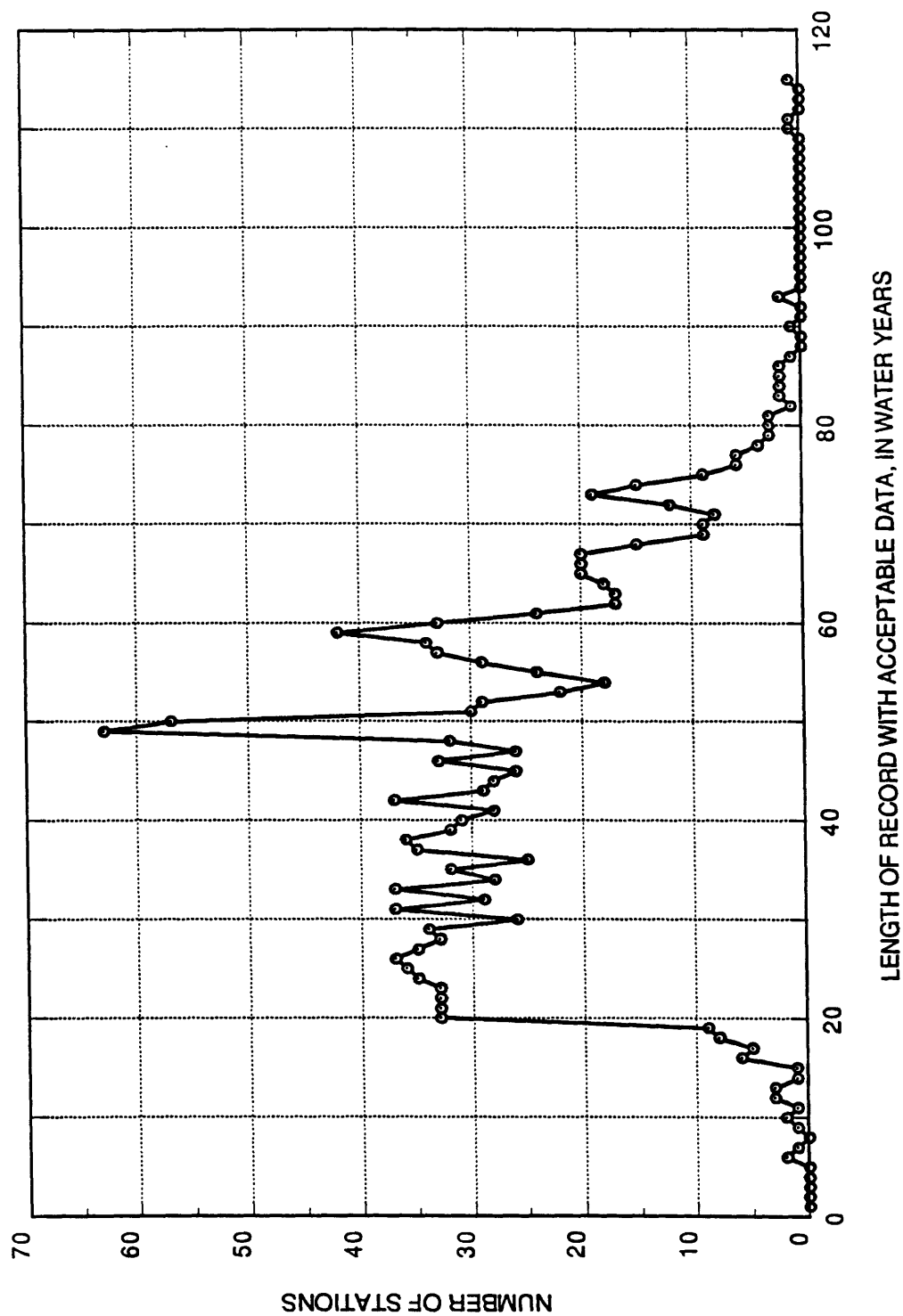


Figure 3. Number of HCDN stations by record length.

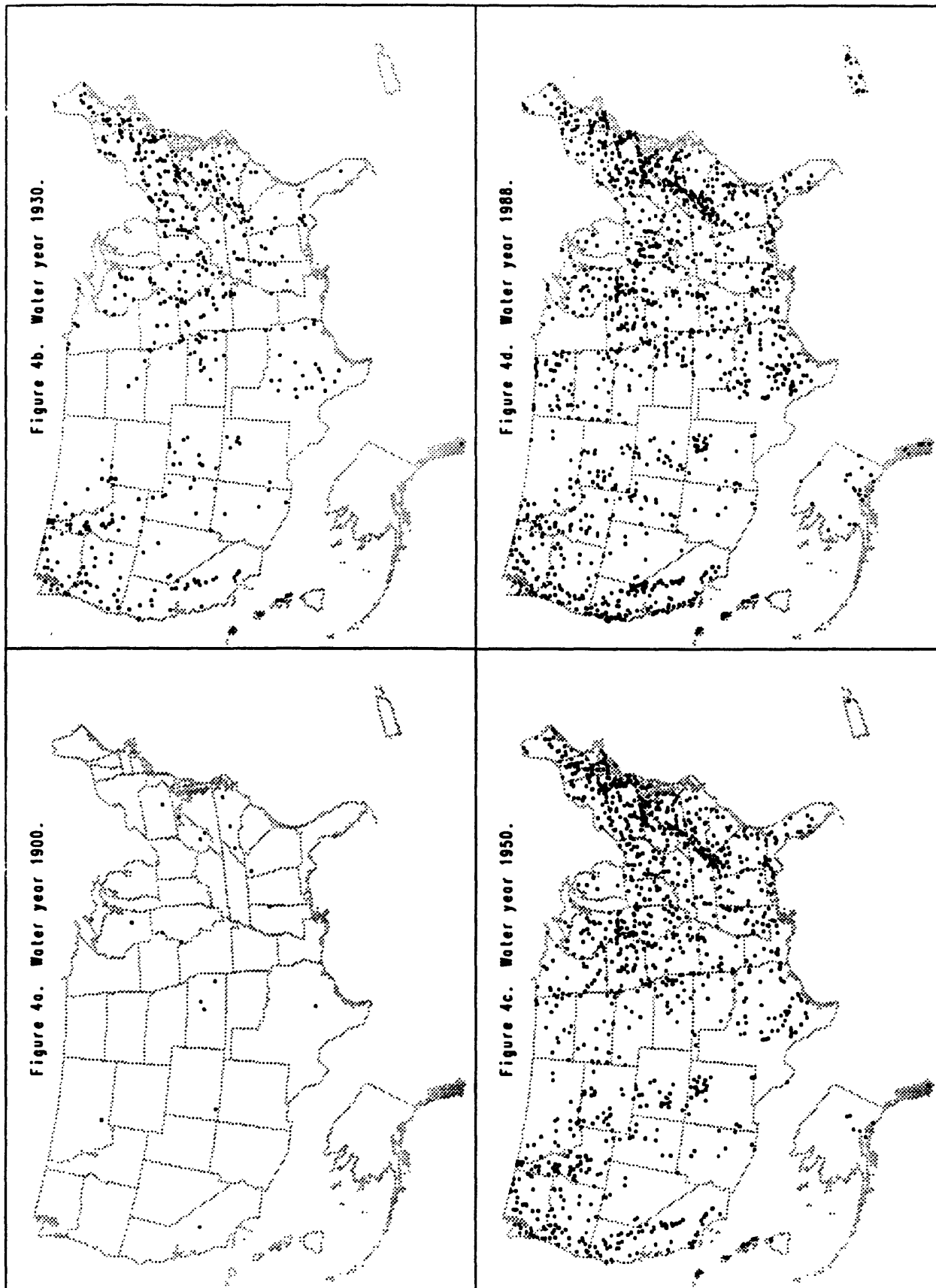


Figure 4. HCDN stations with acceptable data in selected water years.

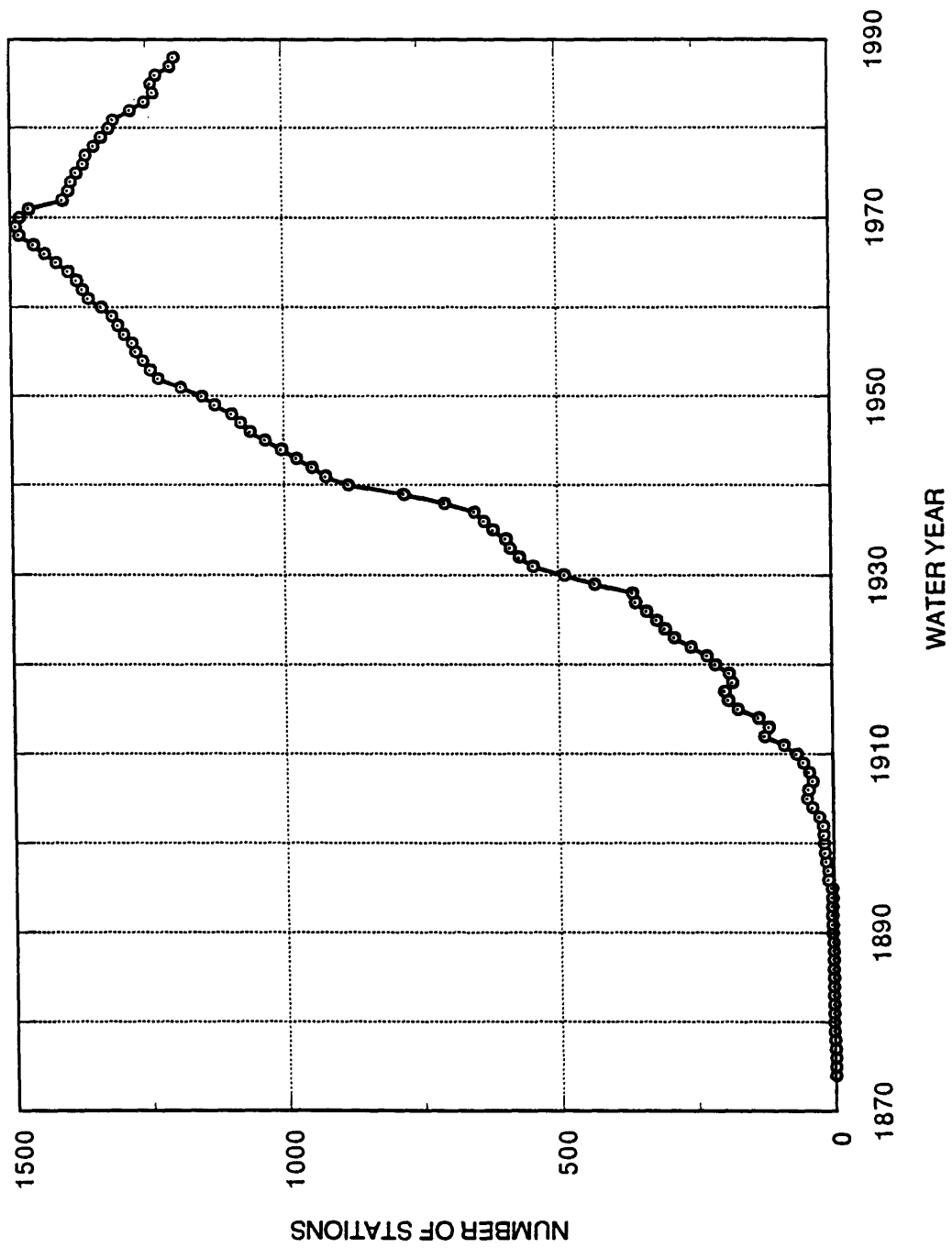


Figure 5. Number of HCDN stations with acceptable data for a given water year.

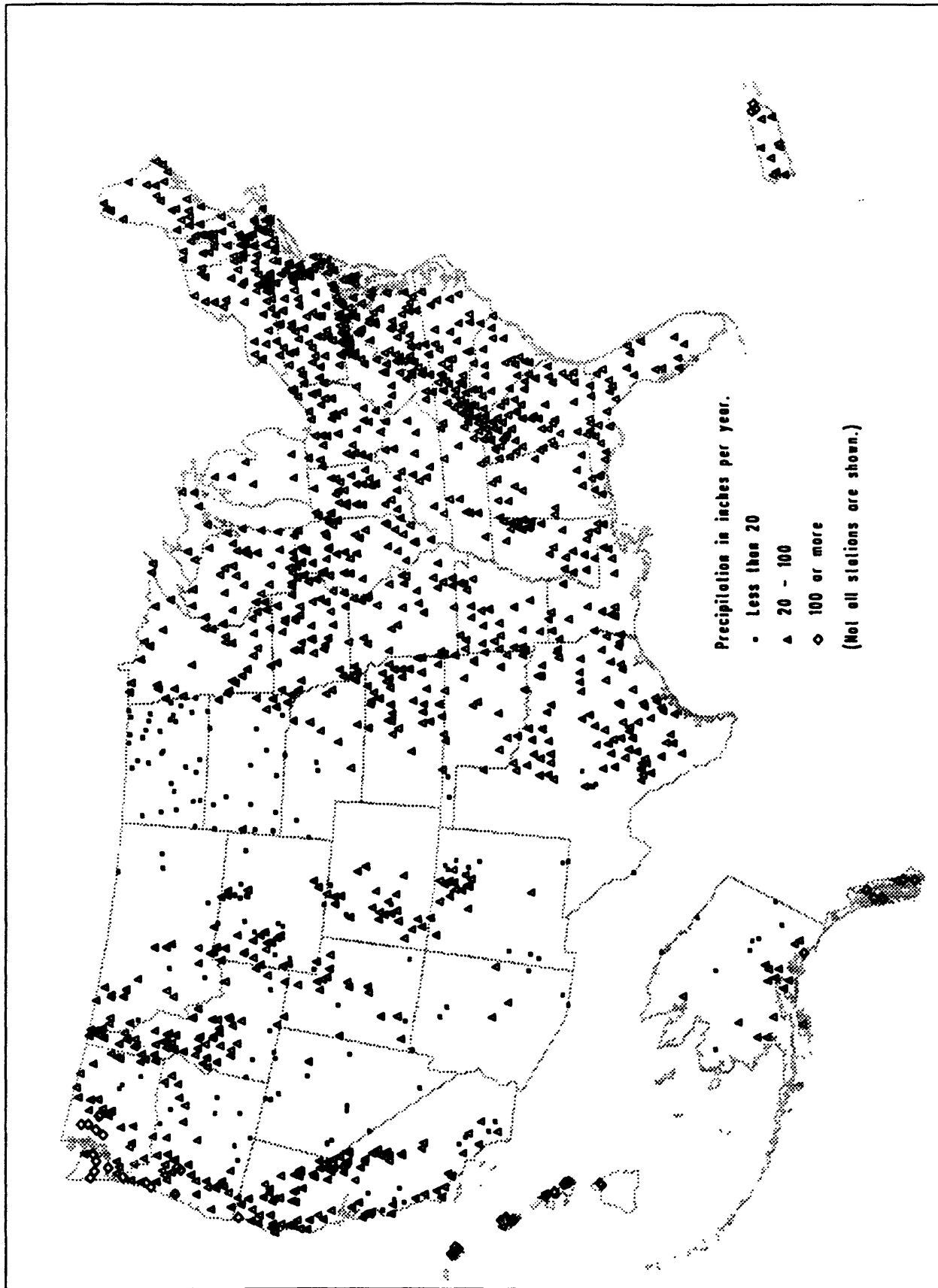


Figure 6. Mean annual precipitation within the watershed of HCDN stations.

geographic distribution of the size of the drainage areas for the HCDN stations is shown in figure 7. This information is also summarized in figure 8, where the number of stations and the total number of suitable water years of daily mean discharge available are plotted over the range of sizes of the drainage areas of the HCDN stations.

A complete compilation of all of the station identification and descriptive information as well as any qualifying comments for each station are given in table 1, which is to be found at the end of the report. The HCDN station entries are given in order by USGS station number. The identifying information was taken primarily from the USGS WATSTORE Station Header file. It includes the USGS station number, the name of the station (reproduced exactly as officially given in the Station Header file), the latitude and longitude of the station, and the State and a code for the County in which the station is located. (The County codes are found in Appendix C, Chapter 3, Volume I, of the WATSTORE User's Guide by Hutchinson and others, 1975, and correspond to the Federal Information Processing Standards i.e., FIPS, codes.) If the USGS District office responsible for the maintenance of the station is in a State other than that in which the station is located, the responsible District office is also identified. The 8-digit Hydrologic Unit Code (HUC), which uniquely identifies the geographic area representing part or all of the drainage basin is given for the station. (See Seaber and others, 1987, for a description of the delineation of hydrologic units.) The first two digits of the HUC denote in which of the 21 water-resources regions within the United States and its territories the station is located. The gage datum, which serves as a reference point in determining stage and may be assigned to any arbitrary reference point, is given here because it usually corresponds to the approximate height above sea level (NGVD of 1929)¹ at the gage. The drainage area of the stream at the specific station location is provided, and the percentage of noncontributing area is given only if there is any such in the drainage basin. In addition, if the station is a National Water Conditions Stream Index or Hydrologic Benchmark Network station, it is so identified.

Any comments about the record available for the station in the HCDN are given in table 1. These include any qualifications about watershed conditions with respect to the suitability of the record as defined by the HCDN criteria as well as explanations for short records, as needed. If only monthly mean discharge values or if only a part of the entire period of record are accepted for inclusion in the HCDN, this is noted in the comments for the station, as well. Finally, an explanation is provided for rejecting any Hydrologic Benchmark Network or National Water Conditions station, if it was deemed unacceptable for inclusion in the HCDN. (Note that a list of just the comments for each station can be found in the file COMMENTS.DAT on the enclosed disk.)

¹ NGVD of 1929 -- National Geodetic Vertical Datum of 1929 is a geodetic datum derived from a general adjustment of the first order level nets of both the United States and Canada. It does not necessarily represent local mean sea level at any particular place.

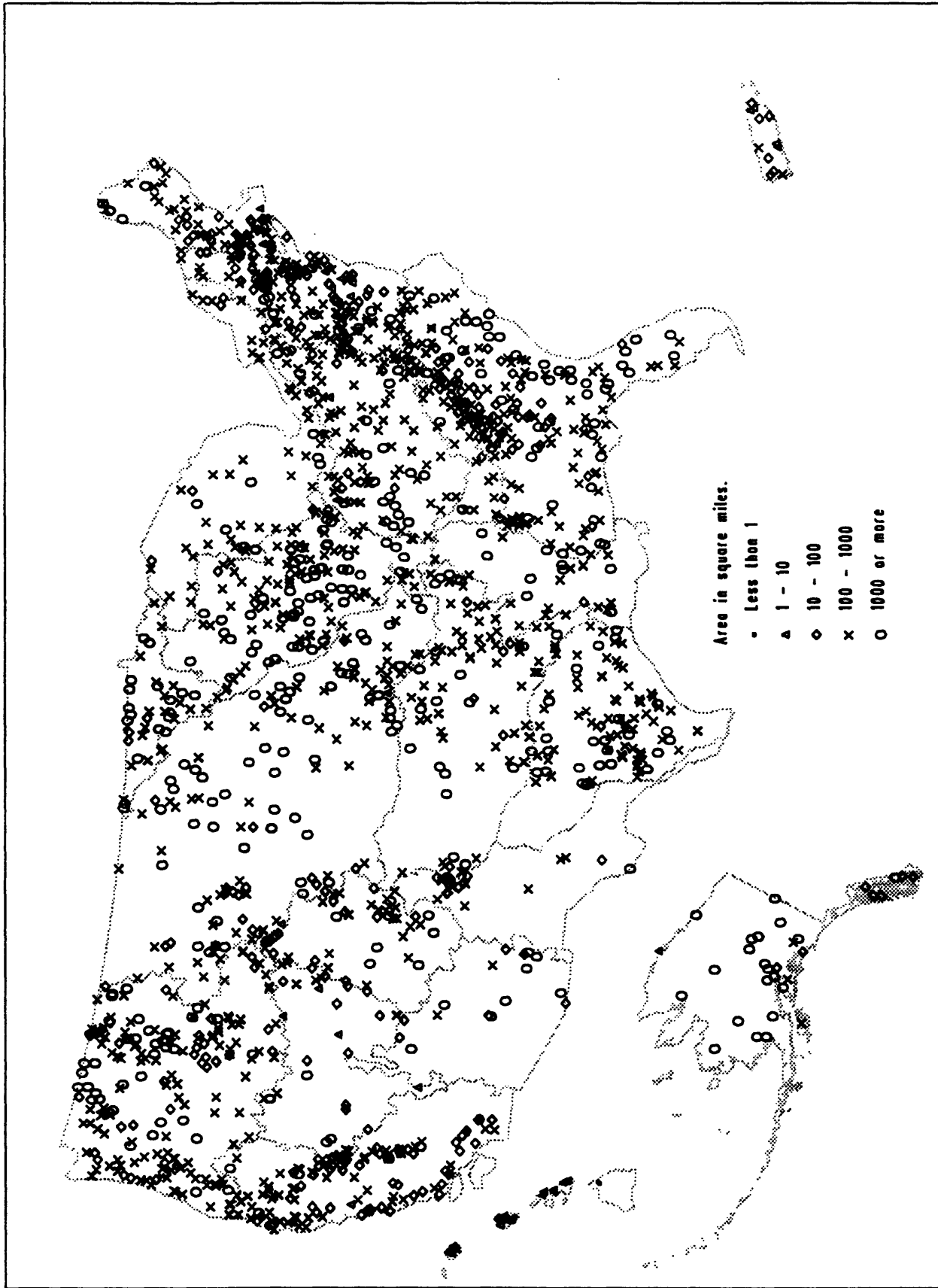


Figure 7. Size of the drainage area of each HCDN station.

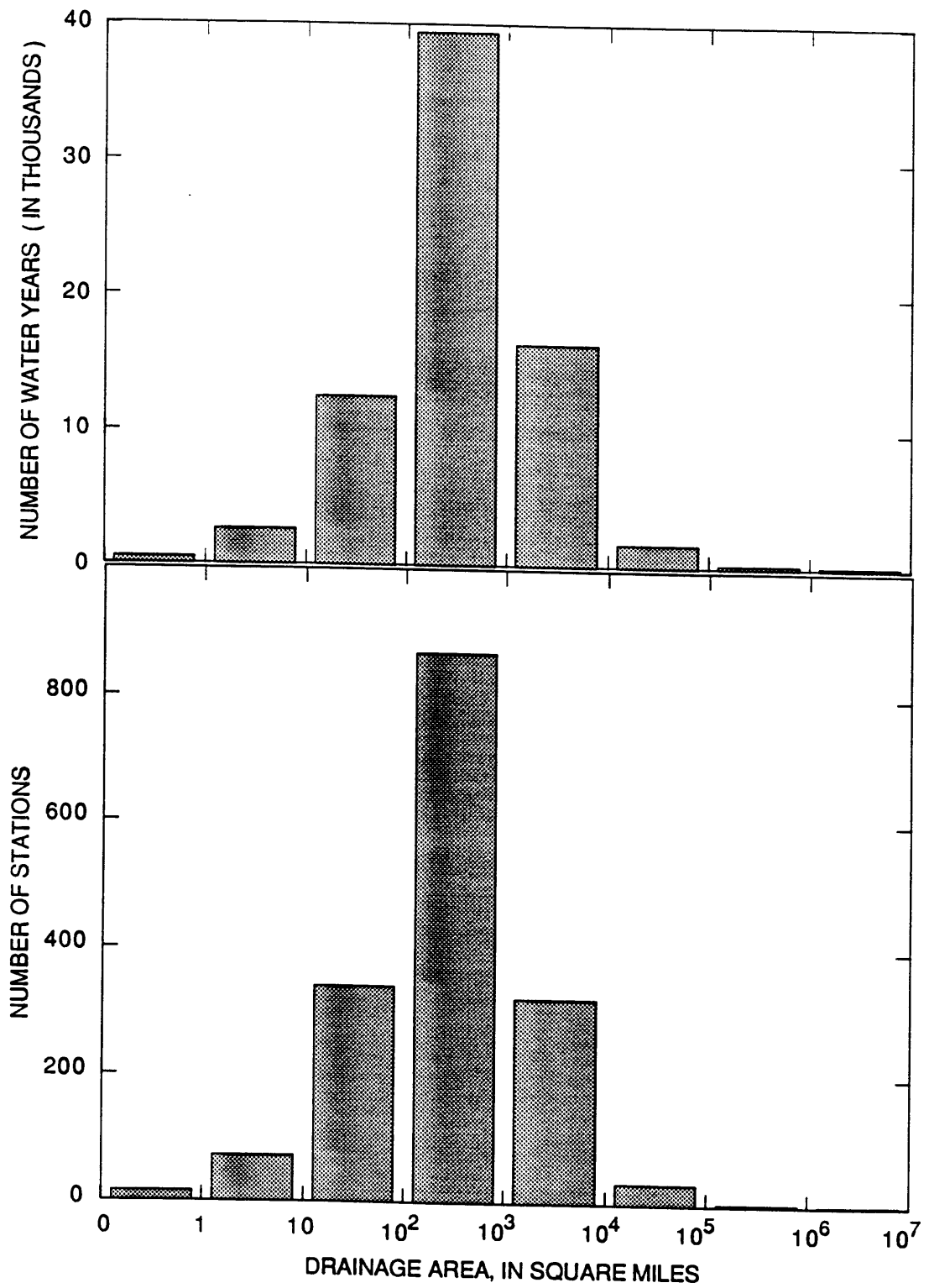


Figure 8. Number of HCDN stations and total number of water years within categories defined by range in drainage area.

Finally, table 1 provides a snapshot of the length of acceptable record available for the station. The number of water years for which data is acceptable by the HCDN criteria is given, along with a graphical depiction of the acceptable water years in the station's record. Water years for which the data is acceptable are denoted by an "*" on the dashed time line, which begins in water year 1874 and runs through water year 1988.

For ease in searching for stations by location or by length of record, the contents of table 1 are restated in tables 2 and 3, respectively, following table 1 in the back of the report. Stations are listed in order of station number. Table 2 provides a concise summary of the station identification information given in table 1 for each HCDN station, as well as for any Hydrologic Benchmark Network or National Water Conditions station even if rejected, that is, deemed unacceptable for inclusion in the HCDN as defined by the criteria discussed above. (Table 2 corresponds to the file STATIONS.DAT on the enclosed disk.) Table 3 provides a summary of the record available at each station, giving both the number of water years of suitable data and the time line that graphically depicts the acceptable water years in the record available for the station. (Table 3 corresponds to the file WYEARS.DAT found on the enclosed disk.)

Table 4 (at the back of the report) contains the values of 11 watershed characteristics for each station in the HCDN, as taken from the WATSTORE Basin Characteristics File. These include main channel slope, stream length from gage to basin divide, mean basin elevation (measured from topographic maps by transparent grid sampling method), surface storage area of lakes, ponds and swamps in percent of contributing drainage area, area of lakes and ponds in percent of contributing drainage area, forested area in percent of contributing drainage area, area of glaciers in percent of contributing drainage area, soil (infiltration) index from the Soil Conservation Service, mean annual precipitation, precipitation intensity in 24 hours expected on the average of once each 2 years, and the mean minimum January temperatures. (For a further discussion of these characteristics, see Thomas and Benson, 1970, or Dempster, 1983.) Unlike the discharge data and the station identifying information in the previous tables, the values given in table 4 were taken with minimal review from WATSTORE.

The WATSTORE Basin Characteristics file was created for use in regional streamflow regression studies in 1970 (U.S. Geological Survey, written communication, 1970; also, discussed by Benson and Carter, 1973). It was last updated nationally in 1978 (U.S. Geological Survey, written communication, 1977) for a minimum set of required characteristics. These included all but three of those given in table 4, namely, area of lakes and ponds in percent of contributing drainage area, area of glaciers in percent of contributing drainage area, and soil (infiltration) index. Since that time, the file has been maintained and updated on a State-specific and generally study-specific basis by many different people. Consistent edit procedures were implemented in 1981. Although much of the information in the Basin Characteristics File warrants an "excellent" or "good" accuracy rating, it should be noted that the contents of the file has been subject to variable quality control measures over time. However,

the data are of sufficient accuracy for qualitative comparisons and the information is valuable for its aggregate availability. It is provided in table 4 as auxiliary information for the HCDN stations. (Table 4 corresponds to the file BASINS.DAT found on the enclosed disk.)

Any stations found in either the National Water Conditions Streamflow Index set or in the Hydrologic Benchmark Network for which the available discharge records were considered to be unacceptable for inclusion in the HCDN are given in table 5 (at the back of the report). The stations are specifically noted here as exceptions because the discharge records available for these stations have frequently been used to study hydrologic variation in relation to climatic conditions, an objective of the HCDN. The list of stations not included in the HCDN although they are found in either the National Water Conditions Streamflow Index set or in the Hydrologic Benchmark Network totals 44, including 39 that have been used in the monthly National Water Conditions Reports and 5 that have been part of the Hydrologic Benchmark Network.

The distribution of the HCDN station information among the 21 water-resource regions is summarized in table 6 (at the back of the report). The table gives not only the number of stations per region but also the total number of water years for which the data are acceptable by the HCDN criteria. The stations are further differentiated into those for which the records of daily mean discharge are acceptable by the HCDN criteria and those for which only monthly mean discharge values are acceptable, as well as into those stations for which the entire period of record is acceptable in contrast to only part of the available record. For most stations, the entire period of record is acceptable according to the HCDN criteria, even with regard to daily mean discharge values.

CONTENTS OF THE HYDRO-CLIMATIC DATA NETWORK INFORMATION DISK

Attached to this report is a 5 1/4 inch (high density, DOS format) floppy disk written in ASCII character type mode. The files on this disk provide identifying information for the records of the Hydro-Climatic Data Network. The disk contains the following files in the ROOT directory:

- READ_ME.DOC contains the information given here.
- STATIONS.DAT is the master index to the streamflow records and gives the station number, name, location, hydrologic unit code and other identifying information about each station, as specified in the STATIONS.FMT file.
- COMMENTS.DAT gives comments about the suitability, environment and situation of many of the stations, as necessary to qualify their inclusion in the HCDN. The format of this file is specified in the COMMENTS.FMT file.

- WYEARS.DAT gives the temporal extent (period of record) of the streamflow data for each station that was found to be acceptable for inclusion in the HCDN. The format of this file is specified in WYEARS.FMT.
- BASINS.DAT gives values for 11 physical characteristics of the drainage basin, such as stream length, percent of forest cover, annual precipitation, etc., for each station. The specific format is given in the BASINS.FMT file.
- STATIONS.FMT describes the STATIONS.DAT file.
- COMMENTS.FMT describes the COMMENTS.DAT file.
- WYEARS.FMT describes the WYEARS.DAT file.
- BASINS.FMT describes the BASINS.DAT file.

SUMMARY

The Hydro-Climatic Data Network -- HCDN -- has been defined and constructed. The HCDN is a national data set of relatively long streamflow records that are predominantly free of anthropogenic influences. These records are suitable for the study of variation of surface-water conditions in relation to climate variation over the last century, the period for which gaged streamflow records are available. To construct the HCDN, the USGS WATSTORE data base, the primary repository of streamflow records for the United States, was examined by a consistent set of criteria to identify all suitable streamflow records. With the assistance of surface-water specialists in each State, a total of 73,231 water years of daily mean discharge record at 1,659 gaging stations were identified as acceptable for inclusion in the HCDN by the defining criteria. This report identifies those stations with their respective acceptable period of record, which together constitute the HCDN. In addition to information identifying the stations, basin description information is also provided for each station. The information is presented both in published tables in this report, and in electronic format on the enclosed disk, entitled the Hydro-Climatic Data Network Information Disk. For the acceptable water years, the daily mean discharge data were extracted from WATSTORE and verified. In addition to compiling the daily mean discharges, the monthly and annual mean values were computed, and the annual minimum and maximum values were identified for each water year. The streamflow data for the HCDN can be obtained through the USGS NAWDEX Office.

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Table 1. Description, qualifying comments, and acceptable water years for all stations in the HCDN, listed in order of station number [A water year with acceptable data is indicated by an asterisk in the time line, which spans 1874 through 1988, with 00 denoting the year 1900.]

01010000	ST. JOHN RIVER AT NINEMILE BRIDGE, ME Drainage area: 1341 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****	Latitude: 46:42:00N Longitude: 069:42:59W Datum: 931.26 ft. In hydrologic unit 01010001 and in state of ME (county 003).
01010500	ST. JOHN RIVER AT DICKEY, ME Drainage area: 2680 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5*****	Latitude: 47:06:44N Longitude: 069:05:25W Datum: 590.66 ft. In hydrologic unit 01010001 and in state of ME (county 003).
01011000	ALLAGASH RIVER NEAR ALLAGASH, ME Drainage area: 1229 sq.mi. Some regulation of river, but monthly and annual average discharge values should be relatively unaffected. Monthly and longer averages for 57 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5*****	Latitude: 47:04:14N Longitude: 069:04:51W Datum: 604.60 ft. In hydrologic unit 01010002 and in state of ME (county 003).
01011500	ST. FRANCIS RIVER NEAR CONNORS, NEW BRUNSWICK Drainage area: 524 sq.mi. International site in Canada. Daily and longer averages for 37 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****	Latitude: 47:12:25N Longitude: 068:57:25W Datum: 550.00 ft. In hydrologic unit 01010001 and in prov. of NB (county 007). (Station information from ME state office.)
01013500	FISH RIVER NEAR FORT KENT, ME Drainage area: 873 sq.mi. Daily and longer averages for 64 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5*****	Latitude: 47:14:14N Longitude: 068:34:56W Datum: 511.38 ft. In hydrologic unit 01010003 and in state of ME (county 003).
01014000	ST. JOHN RIVER BELOW FISH R, AT FORT KENT, ME Drainage area: 5665 sq.mi. This is a National Water Conditions station. Daily and longer averages for 62 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5*****	Latitude: 47:15:27N Longitude: 068:35:35W Datum: 488.81 ft. In hydrologic unit 01010001 and in state of ME (county 003).
01018000	MEDUXNEKEAG RIVER NEAR HOULTON, ME Drainage area: 175 sq.mi. Daily and longer averages for 41 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5*****	Latitude: 46:06:17N Longitude: 067:52:00W Datum: 333.92 ft. In hydrologic unit 01010005 and in state of ME (county 003).
01021200	DENNYS RIVER AT DENNYVILLE, ME Drainage area: 92.9 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****	Latitude: 44:54:03N Longitude: 067:14:56W Datum: 54.78 ft. In hydrologic unit 01050002 and in state of ME (county 029).
01021500	MACHIAS RIVER AT WHITNEYVILLE, ME Drainage area: 457 sq.mi. Some regulation of river, but monthly and annual average discharge values should be relatively unaffected. Monthly and longer averages for 63 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****	Latitude: 44:43:23N Longitude: 067:31:15W Datum: 37.22 ft. In hydrologic unit 01050002 and in state of ME (county 029).
01022500	NARRAGUAGUS RIVER AT CHERRYFIELD, ME Drainage area: 227 sq.mi. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5*****	Latitude: 44:36:29N Longitude: 067:56:10W Datum: 44.20 ft. In hydrologic unit 01050002 and in state of ME (county 029).
01023000	WEST BRANCH UNION RIVER AT AMHERST, ME Drainage area: 148 sq.mi. Daily and longer averages for 60 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****	Latitude: 44:50:25N Longitude: 068:22:22W Datum: 160.00 ft. In hydrologic unit 01050002 and in state of ME (county 009).
01030500	MATTAWAMKEAG RIVER NEAR MATTAWAMKEAG, ME Drainage area: 1418 sq.mi. Daily and longer averages for 54 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5*****	Latitude: 45:30:18N Longitude: 068:18:07W Datum: 230.00 ft. In hydrologic unit 01020003 and in state of ME (county 019).
01031500	PISCATAQUIS RIVER NEAR DOVER-FOXCROFT, ME Drainage area: 298 sq.mi. This is a National Water Conditions station. Daily and longer averages for 86 water years are acceptable (all years except partial years). 4---80---5---90---5---00*****	Latitude: 45:10:31N Longitude: 069:18:55W Datum: 358.47 ft. In hydrologic unit 01020004 and in state of ME (county 021).
01033500	PLEASANT RIVER NEAR MILO, ME Drainage area: 324 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20*****	Latitude: 45:16:58N Longitude: 069:00:13W Datum: 302.00 ft. In hydrologic unit 01020004 and in state of ME (county 021).
01035000	PASSADUMKEAG RIVER AT LOWELL, ME Drainage area: 299 sq.mi. Daily and longer averages for 64 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5*****	Latitude: 45:11:04N Longitude: 068:28:29W Datum: 151.30 ft. In hydrologic unit 01020005 and in state of ME (county 019).
01038000	SHEEPSCOT RIVER AT NORTH WHITEFIELD, ME Drainage area: 145 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5*****	Latitude: 44:13:23N Longitude: 069:35:38W Datum: 101.05 ft. In hydrologic unit 01050003 and in state of ME (county 015).
01047000	CARRABASSETT RIVER NEAR NORTH ANSON, ME Drainage area: 353 sq.mi. Daily and longer averages for 67 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5*****	Latitude: 44:52:09N Longitude: 069:57:20W Datum: 303.30 ft. In hydrologic unit 01030003 and in state of ME (county 025).

Table 1. Continued.

01048000	SANDY RIVER NEAR MERCER ME Drainage area: 514 sq.mi. Daily and longer averages for 51 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----0-----5-----	Latitude: 44:42:26N Longitude: 069:56:21W Datum: 197.10 ft. In hydrologic unit 01030003 and in state of ME (county 025). (Station information from ME state office.) Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----60-----5-----70-----5-----80-----5-----
01052500	DIAMOND RIVER NEAR WENTWORTH LOCATION, NH Drainage area: 152 sq.mi. Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 44:52:40N Longitude: 071:03:25W Datum: 1259.48 ft. In hydrologic unit 01040001 and in state of NH (county 007). (Station information from ME state office.) Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----60-----5-----70-----5-----80-----5-----
01054200	WILD RIVER AT GILEAD, ME Drainage area: 69.6 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 44:23:27N Longitude: 070:58:47W Datum: 683.10 ft. In hydrologic unit 01040002 and in state of ME (county 017). Daily and longer averages for 24 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
01055000	SWIFT RIVER NEAR ROXBURY, ME Drainage area: 96.9 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----4-----5-----6-----7-----8-----9-----0-----1-----2-----3-----4-----5-----6-----7-----8-----9-----	Latitude: 44:38:32N Longitude: 070:35:17W Datum: 615.67 ft. In hydrologic unit 01040002 and in state of ME (county 017). Daily and longer averages for 59 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----4-----5-----6-----7-----8-----9-----0-----1-----2-----3-----4-----5-----6-----7-----8-----9-----
01055500	NEZINSCOT RIVER AT TURNER CENTER, ME Drainage area: 169 sq.mi. Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 44:16:10N Longitude: 070:13:49W Datum: 276.29 ft. In hydrologic unit 01040002 and in state of ME (county 001). Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----60-----5-----70-----5-----80-----5-----
01057000	LITTLE ANDROSCOGGIN RIVER NEAR SOUTH PARIS, ME Drainage area: 75.8 sq.mi. (3% non-contributing) This is a National Water Conditions station. The gage was moved upstream in 1984, diminishing the drainage area by 3%. The current drainage area is 73.5. Daily and longer averages for 67 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 44:18:13N Longitude: 070:32:24W Datum: 447.00 ft. In hydrologic unit 01040002 and in state of ME (county 017). Daily and longer averages for 67 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
01060000	ROYAL RIVER AT YARMOUTH, ME Drainage area: 141 sq.mi. Some urbanization in watershed, but effects deemed to be minimal. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 43:47:57N Longitude: 070:10:45W Datum: 10.00 ft. In hydrologic unit 01060001 and in state of ME (county 005). Daily and longer averages for 39 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----60-----5-----70-----5-----80-----5-----
01064500	SACO RIVER NEAR CONWAY, NH Drainage area: 385 sq.mi. Daily and longer averages for 65 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----4-----5-----6-----7-----8-----9-----0-----1-----2-----3-----4-----5-----6-----7-----8-----9-----	Latitude: 43:59:27N Longitude: 071:05:29W Datum: 418.19 ft. In hydrologic unit 01060002 and in state of NH (county 003). (Station information from ME state office.) Daily and longer averages for 65 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----4-----5-----6-----7-----8-----9-----0-----1-----2-----3-----4-----5-----6-----7-----8-----9-----
01073000	OYSTER RIVER NEAR DURHAM, NH Drainage area: 12.1 sq.mi. Daily and longer averages for 53 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 43:08:55N Longitude: 070:57:56W Datum: 70.00 ft. In hydrologic unit 01060003 and in state of NH (county 017). Daily and longer averages for 53 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
01074500	EAST BRANCH PEMIGEWASSET RIVER NEAR LINCOLN, NH Drainage area: 104 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----4-----5-----6-----7-----8-----9-----0-----1-----2-----3-----4-----5-----6-----7-----8-----9-----	Latitude: 44:03:23N Longitude: 071:38:18W Datum: 950.00 ft. In hydrologic unit 01070001 and in state of NH (county 009). Daily and longer averages for 23 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----4-----5-----6-----7-----8-----9-----0-----1-----2-----3-----4-----5-----6-----7-----8-----9-----
01075000	PEMIGEWASSET RIVER AT WOODSTOCK, NH Drainage area: 193 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----6-----7-----8-----9-----0-----1-----2-----3-----4-----5-----6-----7-----8-----9-----	Latitude: 43:58:34N Longitude: 071:40:48W Datum: 615.00 ft. In hydrologic unit 01070001 and in state of NH (county 009). Daily and longer averages for 38 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----6-----7-----8-----9-----0-----1-----2-----3-----4-----5-----6-----7-----8-----9-----
01076000	BAKER RIVER NEAR RUMNEY, NH Drainage area: 143 sq.mi. Records prior to 1930 do not meet HCDN criteria. Daily and longer averages for 48 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----4-----5-----6-----7-----8-----9-----0-----1-----2-----3-----4-----5-----6-----7-----8-----9-----	Latitude: 43:47:46N Longitude: 071:50:42W Datum: 495.00 ft. In hydrologic unit 01070001 and in state of NH (county 009). Daily and longer averages for 48 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----4-----5-----6-----7-----8-----9-----0-----1-----2-----3-----4-----5-----6-----7-----8-----9-----
01076500	PEMIGEWASSET RIVER AT PLYMOUTH, NH Drainage area: 622 sq.mi. This is a National Water Conditions station. Daily and longer averages for 85 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 43:45:33N Longitude: 071:41:10W Datum: 457.07 ft. In hydrologic unit 01070001 and in state of NH (county 009). Daily and longer averages for 85 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
01078000	SMITH RIVER NEAR BRISTOL, NH Drainage area: 85.8 sq.mi. Daily and longer averages for 70 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 43:34:04N Longitude: 071:44:54W Datum: 449.80 ft. In hydrologic unit 01070001 and in state of NH (county 013). Daily and longer averages for 70 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70

Table 1. Continued.

0111300	NIPMUC RIVER NEAR HARRISVILLE, RI Drainage area: 16.0 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----	Latitude: 41:58:52N Longitude: 071:41:11W Datum: 340.00 ft. In hydrologic unit 01090003 and in state of RI (county 007).
0111500	BRANCH RIVER AT FORESTDALE, RI Drainage area: 91.2 sq.mi. Records prior to water year 1957 are unsuitable for analysis due to regulation by upstream mills. Daily and longer averages for 32 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 41:59:47N Longitude: 071:33:47W Datum: 180.00 ft. In hydrologic unit 01090003 and in state of RI (county 007).
01117500	PAWCATUCK RIVER AT WOOD RIVER JUNCTION, RI Drainage area: 100 sq.mi. This is a National Water Conditions station. Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----	Latitude: 41:26:42N Longitude: 071:40:53W Datum: 43.86 ft. In hydrologic unit 01090005 and in state of RI (county 009).
01117800	WOOD RIVER NEAR ARCADIA, RI Drainage area: 35.2 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----	Latitude: 41:34:26N Longitude: 071:43:16W Datum: 118.20 ft. In hydrologic unit 01090005 and in state of RI (county 009).
01118000	WOOD RIVER AT HOPE VALLEY, RI Drainage area: 72.4 sq.mi. Records prior to water year 1953 are unsuitable for analysis due to regulation by upstream mills. Daily and longer averages for 36 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----	Latitude: 41:29:53N Longitude: 071:43:01W Datum: 61.11 ft. In hydrologic unit 01090005 and in state of RI (county 009).
01118500	PAWCATUCK RIVER AT WESTERLY, RI Drainage area: 295 sq.mi. Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----	Latitude: 41:23:01N Longitude: 071:50:01W Datum: 1.76 ft. In hydrologic unit 01090005 and in state of RI (county 009).
01119500	WILLAMANTIC RIVER NEAR COVENTRY, CT Drainage area: 121 sq.mi. Records are not suitable for analysis at less than monthly resolution due to minor regulation upstream. Monthly and longer averages for 57 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----	Latitude: 41:45:02N Longitude: 072:15:58W Datum: 239.05 ft. In hydrologic unit 01100002 and in state of CT (county 013).
01120500	SAFFORD BK NR WOODSTOCK VALLEY, CT. Drainage area: 4.15 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----	Latitude: 41:55:35N Longitude: 072:03:27W Datum: 522.92 ft. In hydrologic unit 01100002 and in state of CT (county 015).
01121000	MOUNT HOPE RIVER NEAR WARRENVILLE, CT Drainage area: 28.6 sq.mi. This is a National Water Conditions station. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----	Latitude: 41:50:35N Longitude: 072:10:10W Datum: 335.68 ft. In hydrologic unit 01100002 and in state of CT (county 015).
01127500	YANTIC R AT YANTIC, CT Drainage area: 89.3 sq.mi. Daily and longer averages for 58 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----	Latitude: 41:33:31N Longitude: 072:07:19W Datum: 94.46 ft. In hydrologic unit 01100003 and in state of CT (county 011).
01134500	MOOSE RIVER AT VICTORY, VT Drainage area: 75.2 sq.mi. Daily and longer averages for 41 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----	Latitude: 44:30:42N Longitude: 071:50:13W Datum: 1103.99 ft. In hydrologic unit 01080102 and in state of VT (county 009).
01137500	AMMONOOSUC RIVER AT BETHLEHEM JUNCTION, NH Drainage area: 87.6 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 44:16:08N Longitude: 071:37:52W Datum: 1180.74 ft. In hydrologic unit 01080101 and in state of NH (county 009).
01142500	AYERS BROOK AT RANDOLPH, VT Drainage area: 30.5 sq.mi. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 43:56:04N Longitude: 072:39:30W Datum: 630.50 ft. In hydrologic unit 01080105 and in state of VT (county 017).
01144000	WHITE RIVER AT WEST HARTFORD, VT Drainage area: 690 sq.mi. Daily and longer averages for 72 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----	Latitude: 43:42:51N Longitude: 072:25:07W Datum: 374.53 ft. In hydrologic unit 01080105 and in state of VT (county 027).
01145000	MASCOMA RIVER AT WEST CANAAN, NH Drainage area: 80.5 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 43:39:00N Longitude: 072:04:50W Datum: 835.00 ft. In hydrologic unit 01080104 and in state of NH (county 009).
01153500	WILLIAMS RIVER AT BROCKWAYS MILLS, VT Drainage area: 103 sq.mi. Daily and longer averages for 45 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----	Latitude: 43:12:31N Longitude: 072:31:05W Datum: 433.54 ft. In hydrologic unit 01080107 and in state of VT (county 025).
01156000	WEST RIVER AT NEWFANE, VT Drainage area: 308 sq.mi. Records prior to water year 1929 do not meet the specified standards of accuracy. Records affected by reservoirs upstream starting with water year 1962. Daily and longer averages for 33 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----70-----5-----80-----5-----8	Latitude: 42:59:43N Longitude: 072:38:13W Datum: 384.21 ft. In hydrologic unit 01080107 and in state of VT (county 025).

Table 1. Continued.

01162500	PRIEST BROOK NEAR WINCHENDON, MA	Latitude: 42:40:57N Longitude: 072:06:56W Datum: 849.67 ft. Drainage area: 19.4 sq.mi. In hydrologic unit 01080202 and in state of MA (county 027). Records prior to 1953 do not meet the specified criteria. Records prior to 1962 are unsuitable for analysis at less than monthly resolution due to diurnal fluctuations caused by upstream mill. Monthly and longer averages for 36 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----
01165000	EAST BRANCH TULLY RIVER NEAR ATHOL, MA	Latitude: 42:38:32N Longitude: 072:13:34W Datum: 613.71 ft. Drainage area: 50.5 sq.mi. In hydrologic unit 01080202 and in state of MA (county 011). Records affected by upstream reservoir starting with water year 1948. Daily and longer averages for 31 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10-----50---5---60---5---70---5---80---5---8
01165500	MOSS BROOK AT WENDELL DEPOT, MA	Latitude: 42:36:10N Longitude: 072:21:36W Datum: 508.90 ft. Drainage area: 12.1 sq.mi. In hydrologic unit 01080202 and in state of MA (county 011). Records prior to 1916 may not meet the specified criteria. Daily and longer averages for 66 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10-----5-----5---8
01169000	NORTH RIVER AT SHATTUCKVILLE, MA	Latitude: 42:38:18N Longitude: 072:43:32W Datum: 458.36 ft. Drainage area: 89.0 sq.mi. In hydrologic unit 01080203 and in state of MA (county 011). Although current regulation by upstream mill is minor so that even daily averages should not be impaired, prior to 1950 regulation was greater. Daily and longer averages for 39 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---5-----
01169900	SOUTH RIVER NEAR CONWAY, MA	Latitude: 42:32:31N Longitude: 072:41:39W Datum: 460.00 ft. Drainage area: 24.1 sq.mi. In hydrologic unit 01080203 and in state of MA (county 011). Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation caused by upstream powerplant since 1982. Monthly and longer averages for 22 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----
01170100	GREEN RIVER NEAR COLRAIN, MA	Latitude: 42:42:12N Longitude: 072:40:16W Datum: 435.00 ft. Drainage area: 41.4 sq.mi. In hydrologic unit 01080203 and in state of MA (county 011). Daily and longer averages for 21 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----
01174000	HOP BROOK NEAR NEW SALEM, MA	Latitude: 42:28:42N Longitude: 072:20:05W Datum: 725.00 ft. Drainage area: 3.39 sq.mi. In hydrologic unit 01080204 and in state of MA (county 011). Daily and longer averages for 34 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----5---8
01174900	CADWELL CREEK NEAR BELCHERTOWN, MA	Latitude: 42:20:08N Longitude: 072:22:12W Datum: 540.00 ft. Drainage area: 2.55 sq.mi. In hydrologic unit 01080204 and in state of MA (county 015). Daily and longer averages for 27 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----
01175500	SWIFT RIVER AT WEST WARE, MA	Latitude: 42:16:04N Longitude: 072:19:59W Datum: 365.18 ft. Drainage area: 189 sq.mi. In hydrologic unit 01080204 and in state of MA (county 015). Records affected by upstream reservoir starting with water year 1940. Daily and longer averages for 27 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10-----0---5---50---5---60---5---70---5---80---5---8
01176000	QUABOAG RIVER AT WEST BRIMFIELD, MA	Latitude: 42:10:56N Longitude: 072:15:51W Datum: 390.00 ft. Drainage area: 150 sq.mi. In hydrologic unit 01080204 and in state of MA (county 013). Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation at low flow imposed by upstream mills. Records affected by retarding reservoirs since water year 1965. Monthly and longer averages for 52 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10-----5---70---5---80---5---8
01180000	SYKES BROOK AT KNIGHTVILLE, MA	Latitude: 42:17:27N Longitude: 072:52:15W Datum: 641.40 ft. Drainage area: 1.73 sq.mi. In hydrologic unit 01080206 and in state of MA (county 015). Daily and longer averages for 28 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----5---80---5---8
01180500	MIDDLE B WESTFIELD RIVER AT GOSS HEIGHTS, MA	Latitude: 42:15:31N Longitude: 072:52:23W Datum: 399.30 ft. Drainage area: 52.7 sq.mi. In hydrologic unit 01080206 and in state of MA (county 015). Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation at low flow imposed by upstream mills. Records affected by reservoir regulation starting with water year 1965. Monthly and longer averages for 54 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10-----5---70---5---80---5---8
01181000	WEST BRANCH WESTFIELD RIVER AT HUNTINGTON, MA	Latitude: 42:14:14N Longitude: 072:53:46W Datum: 388.60 ft. Drainage area: 94.0 sq.mi. In hydrologic unit 01080206 and in state of MA (county 015). Starting in water year 1986, shifts in rating have been reflected in poor record. Daily and longer averages for 50 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5-----
01188000	BURLINGTON BROOK NEAR BURLINGTON, CT	Latitude: 41:47:10N Longitude: 072:57:55W Datum: 714.00 ft. Drainage area: 4.10 sq.mi. In hydrologic unit 01080207 and in state of CT (county 003). This is a National Water Conditions station. Daily and longer averages for 57 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----
01193500	SALMON RIVER NEAR EAST HAMPTON, CT	Latitude: 41:32:53N Longitude: 072:26:59W Datum: 63.71 ft. Drainage area: 100 sq.mi. In hydrologic unit 01080205 and in state of CT (county 007). This is a National Water Conditions station. Records are not suitable for analysis at less than monthly resolution due to upstream flow regulation. Monthly and longer averages for 60 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5-----

Table 1. Continued.

01196500 QUINNIPIAC RIVER AT WALLINGFORD, CT Latitude: 41:26:58N Longitude: 072:50:29W Datum: 19.24 ft.
Drainage area: 115 sq.mi. In hydrologic unit 01100004 and in state of CT (county 009).
Records are not suitable for analysis at less than monthly resolution due to some upstream flow regulation.
Monthly and longer averages for 58 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----5---40---5---50-----5---60---5---70---5---80---5---90

01198000 GREEN RIVER NEAR GREAT BARRINGTON, MA Latitude: 42:11:31N Longitude: 073:23:28W Datum: 690.00 ft.
Drainage area: 51.0 sq.mi. In hydrologic unit 01100005 and in state of MA (county 003).
Daily and longer averages for 20 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----5---60---5---70---5---80---5---90

01201500 STILL R NR LANESVILLE, CT. Latitude: 41:31:12N Longitude: 073:25:07W Datum: 213.05 ft.
Drainage area: 67.5 sq.mi. In hydrologic unit 01100005 and in state of CT (county 005).
Daily and longer averages for 35 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----70---5---80---5---90

01204000 POMPERAUG RIVER AT SOUTHBURY, CT Latitude: 41:28:50N Longitude: 073:13:30W Datum: 165.60 ft.
Drainage area: 75.1 sq.mi. In hydrologic unit 01100005 and in state of CT (county 009).
This is a National Water Conditions station.
Daily and longer averages for 56 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----5---40---5---50-----5---60---5---70---5---80---5---90

01305000 CARMANS RIVER AT YAPHANK NY Latitude: 40:49:49N Longitude: 072:54:24W Datum: 17.95 ft.
Drainage area: 71.0 sq.mi. In hydrologic unit 02030202 and in state of NY (county 103).
Discharge is subject to some regulation by two lakes above station and may be unsuitable for analysis at less than monthly resolution. Possible effects of basin development during the period of record have not been quantified.
Monthly and longer averages for 42 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5---50---5---60---5---70---5---80---5---90

01321000 SACANDAGA RIVER NEAR HOPE NY Latitude: 43:21:10N Longitude: 074:16:15W Datum: 881.31 ft.
Drainage area: 491 sq.mi. In hydrologic unit 02020002 and in state of NY (county 041).
Records are unsuitable for analysis at less than monthly resolution due to intermittent regulation by some small lakes and mill upstream. Winter records are ice affected.
Monthly and longer averages for 77 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10-----5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90

01329000 BATTEN KILL AT ARLINGTON, VT Latitude: 43:04:38N Longitude: 073:09:26W Datum: 596.68 ft.
Drainage area: 152 sq.mi. In hydrologic unit 02020003 and in state of VT (county 003).
Prior to 1949, the records are unsuitable for analysis at less than monthly resolution due to low flow regulation by upstream mill.
Monthly and longer averages for 55 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----5---30---5---40---5---50---5---60---5---70---5---80---5---90

01329500 BATTEN KILL AT BATTENVILLE NY Latitude: 43:06:05N Longitude: 073:25:55W Datum: 369.09 ft.
Drainage area: 394 sq.mi. In hydrologic unit 02020003 and in state of NY (county 115).
Records prior to 1922 do not meet the specified standards of accuracy. Winter records are ice affected.
Daily and longer averages for 46 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20-----70---5---80---5---90

01330500 KAYDEROSSERAS CREEK NR WEST MILTON NY Latitude: 43:02:18N Longitude: 073:54:35W Datum: 376.06 ft.
Drainage area: 90.0 sq.mi. In hydrologic unit 02020003 and in state of NY (county 091).
Records are unsuitable for analysis at less than monthly resolution due to occasional regulation of low flow by upstream mills.
Monthly and longer averages for 61 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----5---30---5---40---5---50---5---60---5---70---5---80---5---90

01332000 NORTH BRANCH HOOSIC RIVER AT NORTH ADAMS, MA Latitude: 42:42:08N Longitude: 073:05:37W Datum: 820.46 ft.
Drainage area: 40.9 sq.mi. In hydrologic unit 02020003 and in state of MA (county 003).
Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation at low flow caused by upstream mill.
Monthly and longer averages for 57 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----5---40---5---50---5---60---5---70---5---80---5---90

01333000 GREEN RIVER AT WILLIAMSTOWN, MA Latitude: 42:42:32N Longitude: 073:11:50W Datum: 615.00 ft.
Drainage area: 42.6 sq.mi. In hydrologic unit 02020003 and in state of MA (county 003).
Records are unsuitable for analysis at less than monthly resolution due to occasional diurnal fluctuations imposed by upstream mill. Winter records are ice affected.
Monthly and longer averages for 39 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----5---60---5---70---5---80---5---90

01333500 LITTLE HOOSIC RIVER AT PETERSBURG NY Latitude: 42:45:50N Longitude: 073:20:16W Datum: 587.40 ft.
Drainage area: 56.1 sq.mi. In hydrologic unit 02020003 and in state of NY (county 083).
Winter records are ice affected.
Daily and longer averages for 37 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----5---60---5---70---5---80---5---90

01334500 HOOSIC RIVER NEAR EAGLE BRIDGE NY Latitude: 42:56:19N Longitude: 073:22:39W Datum: 355.41 ft.
Drainage area: 510 sq.mi. In hydrologic unit 02020003 and in state of NY (county 083).
Records are unsuitable for analysis at less than monthly resolution due to powerplant regulation of low flow. Winter records are ice affected.
Monthly and longer averages for 76 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10-----5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90

01348000 EAST CANADA CREEK AT EAST CREEK NY Latitude: 43:01:00N Longitude: 074:44:28W Datum: 335.70 ft.
Drainage area: 289 sq.mi. In hydrologic unit 02020004 and in state of NY (county 043).
Records are unsuitable for analysis at less than monthly resolution due to low head hydro dam induced diurnal fluctuations and minor regulation. Diversion of approximately 5 cfs for municipal supply upstream has been unchanged for years.
Monthly and longer averages for 42 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----5---50---5---60---5---70---5---80---5---90

Table 1. Continued.

01349000	OTSQUAGO CREEK AT FORT PLAIN NY Drainage area: 61.0 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to occasional regulation at low flow. Winter records are ice affected. Since 1983, the records have been rated poor. Monthly and longer averages for 33 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 42:55:46N Longitude: 074:37:35W Datum: 301.16 ft. In hydrologic unit 02020004 and in state of NY (county 057).
01350000	SCHOHARIE CREEK AT PRATTSVILLE NY Drainage area: 237 sq.mi. Winter records are ice affected. Daily and longer averages for 61 water years are acceptable (all years except partial years).	Latitude: 42:19:10N Longitude: 074:26:13W Datum: 1134.98 ft. In hydrologic unit 02020005 and in state of NY (county 039).
01361000	KINDERHOOK CREEK AT ROSSMAN NY Drainage area: 329 sq.mi. Records prior to 1928 do not meet specified criteria. Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation and minor regulation of low and medium flows by upstream power and industrial plants. Monthly and longer averages for 40 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 42:19:50N Longitude: 073:44:40W Datum: 24.78 ft. In hydrologic unit 02020006 and in state of NY (county 021).
01361500	CATSKILL CREEK AT OAK HILL NY Drainage area: 98.0 sq.mi. Daily and longer averages for 48 water years are acceptable (all years except partial years).	Latitude: 42:24:16N Longitude: 074:09:07W Datum: 610.65 ft. In hydrologic unit 02020006 and in state of NY (county 039).
01365000	RONDOUT CREEK NEAR LOWES CORNERS NY Drainage area: 38.3 sq.mi. Records rated fair to poor since 1981 due to poor stage-discharge relationship. Daily and longer averages for 43 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 41:52:00N Longitude: 074:29:12W Datum: 874.44 ft. In hydrologic unit 02020007 and in state of NY (county 105).
01368000	WALLKILL RIVER NEAR UNIONVILLE NY Drainage area: 140 sq.mi. Station and basin located in New Jersey but serviced by New York District. Daily and longer averages for 44 water years are acceptable (all years except partial years).	Latitude: 41:15:36N Longitude: 074:32:56W Datum: 379.21 ft. In hydrologic unit 02020007 and in state of NJ (county 037).
01369000	POCHUCK CREEK NEAR PINE ISLAND NY Drainage area: 98.0 sq.mi. Daily and longer averages for 40 water years are acceptable (all years except partial years).	Latitude: 41:16:32N Longitude: 074:28:19W Datum: 382.39 ft. In hydrologic unit 02020007 and in state of NY (county 071).
01372500	WAPPINGER CREEK NEAR WAPPINGERS FALLS NY Drainage area: 181 sq.mi. Records prior to 1928 do not meet specified standards. Daily and longer averages for 60 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 41:39:11N Longitude: 073:52:23W Datum: 114.37 ft. In hydrologic unit 02020008 and in state of NY (county 027).
01373500	FISHKILL CREEK AT BEACON NY Drainage area: 190 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to regulation of low flows by plants above station. Monthly and longer averages for 24 water years are acceptable (all years except partial years).	Latitude: 41:30:40N Longitude: 073:56:55W Datum: 131.17 ft. In hydrologic unit 02020008 and in state of NY (county 027).
01379500	PASSAIC RIVER NEAR CHATHAM NJ Drainage area: 100 sq.mi. Records before 1938 contain periods of constant estimated values during the winter months. Daily and longer averages for 59 water years are acceptable (all years except partial years).	Latitude: 40:43:31N Longitude: 074:23:23W Datum: 193.51 ft. In hydrologic unit 02030103 and in state of NJ (county 027).
01381500	WHIPPANY RIVER AT MORRISTOWN NJ Drainage area: 29.4 sq.mi. Daily and longer averages for 67 water years are acceptable (all years except partial years).	Latitude: 40:48:26N Longitude: 074:27:22W Datum: 260.01 ft. In hydrologic unit 02030103 and in state of NJ (county 027).
01384500	RINGWOOD CREEK NEAR WANAQUE NJ Drainage area: 19.1 sq.mi. Records before 1936 do not fit specified criteria. Daily and longer averages for 46 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 41:07:36N Longitude: 074:15:52W Datum: 292.67 ft. In hydrologic unit 02030103 and in state of NJ (county 031).
01386000	WEST BROOK NEAR WANAQUE NJ Drainage area: 11.8 sq.mi. Records before 1936 do not fit HCDN criteria. Daily and longer averages for 43 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 41:04:24N Longitude: 074:18:42W Datum: 326.79 ft. In hydrologic unit 02030103 and in state of NJ (county 031).
01387500	RAMAPO RIVER NEAR MAHWAH NJ Drainage area: 120 sq.mi. Records before 1904 do not fit specified criteria. Daily and longer averages for 69 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 41:05:51N Longitude: 074:09:48W Datum: 253.10 ft. In hydrologic unit 02030103 and in state of NJ (county 003).
01396500	SOUTH BRANCH RARITAN RIVER NEAR HIGH BRIDGE NJ Drainage area: 65.3 sq.mi. This is a National Water Conditions station. Records before 1927 contain periods of constant values during the winter months. Daily and longer averages for 70 water years are acceptable (all years except partial years).	Latitude: 40:40:40N Longitude: 074:52:46W Datum: 282.10 ft. In hydrologic unit 02030105 and in state of NJ (county 019).

Table 1. Continued.

01397500	WALNUT BROOK NEAR FLEMINGTON NJ	Latitude: 40:30:55N Longitude: 074:52:52W Datum: 267.33 ft. Drainage area: 2.24 sq.mi. In hydrologic unit 02030105 and in state of NJ (county 019). Daily and longer averages for 25 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01398000	NESHANIC RIVER AT REAVILLE NJ	Latitude: 40:28:18N Longitude: 074:49:42W Datum: 109.46 ft. Drainage area: 25.7 sq.mi. In hydrologic unit 02030105 and in state of NJ (county 019). Daily and longer averages for 58 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01398500	NB RARITAN RIVER NEAR FAR HILLS NJ	Latitude: 40:42:30N Longitude: 074:38:11W Datum: 224.49 ft. Drainage area: 26.2 sq.mi. In hydrologic unit 02030105 and in state of NJ (county 035). Records before 1923 do not fit HCDN criteria. Daily and longer averages for 64 water years are acceptable (some whole years and all partial years are excluded).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01399500	LAMINGTON (BLACK) RIVER NEAR POTTERSVILLE NJ	Latitude: 40:43:39N Longitude: 074:43:50W Datum: 284.14 ft. Drainage area: 32.8 sq.mi. In hydrologic unit 02030105 and in state of NJ (county 027). Records before 1923 do not fit specified criteria. Daily and longer averages for 66 water years are acceptable (some whole years and all partial years are excluded).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01408000	MANASQUAN RIVER AT SQUANKUM NJ	Latitude: 40:09:47N Longitude: 074:09:21W Datum: 18.82 ft. Drainage area: 44.0 sq.mi. In hydrologic unit 02040301 and in state of NJ (county 025). Daily and longer averages for 57 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01408500	TOMS RIVER NEAR TOMS RIVER NJ	Latitude: 39:59:10N Longitude: 074:13:29W Datum: 8.10 ft. Drainage area: 123 sq.mi. In hydrologic unit 02040301 and in state of NJ (county 029). Minor diversions upstream since 1966 judged not to interfere with suitability of record. Records before 1930 do not fit HCDN criteria. Daily and longer averages for 59 water years are acceptable (some whole years and all partial years are excluded).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01410000	OSWEGO RIVER AT HARRISVILLE NJ	Latitude: 39:39:47N Longitude: 074:31:26W Datum: 4.62 ft. Drainage area: 72.5 sq.mi. In hydrologic unit 02040301 and in state of NJ (county 005). Records before 1933 do not fit HCDN criteria. Daily and longer averages for 56 water years are acceptable (some whole years and all partial years are excluded).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01411000	GREAT EGG HARBOR RIVER AT FOLSOM NJ	Latitude: 39:35:42N Longitude: 074:51:06W Datum: 53.32 ft. Drainage area: 57.1 sq.mi. In hydrologic unit 02040302 and in state of NJ (county 001). This is a National Water Conditions station. Daily and longer averages for 63 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01411500	MAURICE RIVER AT NORMA NJ	Latitude: 39:29:42N Longitude: 075:04:38W Datum: 46.94 ft. Drainage area: 112 sq.mi. In hydrologic unit 02040206 and in state of NJ (county 033). Daily and longer averages for 56 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01413500	EAST BR DELAWARE R AT MARGARETVILLE NY	Latitude: 42:08:41N Longitude: 074:39:14W Datum: 1302.38 ft. Drainage area: 163 sq.mi. In hydrologic unit 02040102 and in state of NY (county 025). Daily and longer averages for 51 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01414000	PLATTE KILL AT DUNRAVEN NY	Latitude: 42:07:59N Longitude: 074:41:45W Datum: 1296.23 ft. Drainage area: 35.0 sq.mi. In hydrologic unit 02040102 and in state of NY (county 025). Records are unsuitable for analysis at less than monthly resolution due to minor regulation by upstream sawmills. Monthly and longer averages for 21 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--40--5--70--5--80--5--8	
01414500	MILL BROOK NEAR DUNRAVEN NY	Latitude: 42:06:22N Longitude: 074:43:51W Datum: 1298.54 ft. Drainage area: 25.2 sq.mi. In hydrologic unit 02040102 and in state of NY (county 025). Daily and longer averages for 51 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01415500	TERRY CLOVE KILL NEAR PEPACTON NY	Latitude: 42:07:50N Longitude: 074:54:02W Datum: 1329.38 ft. Drainage area: 13.6 sq.mi. In hydrologic unit 02040102 and in state of NY (county 025). Daily and longer averages for 25 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01418500	BEAVER KILL AT CRAIGIE CLAIR NY	Latitude: 41:57:47N Longitude: 074:52:02W Datum: 1399.69 ft. Drainage area: 81.9 sq.mi. In hydrologic unit 02040102 and in state of NY (county 105). Daily and longer averages for 33 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01419500	WILLOWemoc CREEK NR LIVINGSTON MANOR NY	Latitude: 41:54:12N Longitude: 074:48:47W Datum: 1435.85 ft. Drainage area: 62.6 sq.mi. In hydrologic unit 02040102 and in state of NY (county 105). Daily and longer averages for 33 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01420500	BEAVER KILL AT COOKS FALLS NY	Latitude: 41:56:47N Longitude: 074:58:48W Datum: 1151.70 ft. Drainage area: 241 sq.mi. In hydrologic unit 02040102 and in state of NY (county 025). Daily and longer averages for 74 water years are acceptable (all years except partial years).
	4--80--5--90--5--00--5--10--5--20--5--30--5--70--5--80--5--8	
01421000	EAST BR DELAWARE R AT FISHS EDDY NY	Latitude: 41:58:23N Longitude: 075:10:28W Datum: 955.96 ft. Drainage area: 784 sq.mi. In hydrologic unit 02040102 and in state of NY (county 025). Records affected by Pepacton Reservoir starting with water year 1954. Daily and longer averages for 40 water years are acceptable (some whole years and all partial years are excluded).
	4--80--5--90--5--00--5--10--5--20--5--30--5--60--5--70--5--80--5--8	

Table 1. Continued.

[illegible]

Table 1. Continued.

01463500	DELAWARE RIVER AT TRENTON NJ Drainage area: 6780 sq.mi. This is a National Water Conditions station. Major diversions in the basin starting with water year 1954. Records before 1938 contain periods of constant estimated values during the winter months. Daily and longer averages for 41 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---*****5---60---5---70---5---80---5---8	Latitude: 40:13:18N Longitude: 074:46:42W Datum: 0.00 ft. In hydrologic unit 02040105 and in state of NJ (county 021).
01464500	CROSSWICKS CREEK AT EXTONVILLE NJ Drainage area: 81.5 sq.mi. In hydrologic unit 02040201 and in state of NJ (county 021). Daily and longer averages for 47 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---*****	Latitude: 40:08:15N Longitude: 074:36:02W Datum: 24.94 ft. In hydrologic unit 02040201 and in state of NJ (county 021).
01466500	MCDONALDS BRANCH IN LEBANON STATE FOREST NJ Drainage area: 2.35 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 35 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---*****	Latitude: 39:53:05N Longitude: 074:30:20W Datum: 117.73 ft. In hydrologic unit 02040202 and in state of NJ (county 005).
01467000	NORTH BRANCH RANCOCAS CREEK AT PEMBERTON NJ Drainage area: 118 sq.mi. Records before 1924 do not fit HCDN criteria. Daily and longer averages for 65 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---*****	Latitude: 39:58:10N Longitude: 074:41:05W Datum: 31.19 ft. In hydrologic unit 02040202 and in state of NJ (county 005).
01471000	TULPEHOCKEN CREEK NEAR READING, PA. Drainage area: 211 sq.mi. Records affected by flow regulation starting with water year 1980. Daily and longer averages for 29 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---*****0---5---8	Latitude: 40:22:08N Longitude: 075:58:46W Datum: 216.60 ft. In hydrologic unit 02040203 and in state of PA (county 011).
01475000	MANTUA CREEK AT PITMAN NJ Drainage area: 6.05 sq.mi. Daily and longer averages for 35 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---*****80---5---8	Latitude: 39:44:14N Longitude: 075:06:53W Datum: 68.51 ft. In hydrologic unit 02040202 and in state of NJ (county 015).
01478500	WHITE CLAY C AB NEWARK DE Drainage area: 66.7 sq.mi. Negligible diversion upstream by factory. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---*****0---5---8	Latitude: 39:42:50N Longitude: 075:45:35W Datum: 78.60 ft. In hydrologic unit 02040205 and in state of DE (county 003).
01483500	LEIPSIC R NR CHESWOLD, DE Drainage area: 9.35 sq.mi. Record is short, but included for geographic coverage. Daily and longer averages for 16 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---*****60---5---70---5---80---5---8	Latitude: 39:13:58N Longitude: 075:37:57W Datum: 18.00 ft. In hydrologic unit 02040207 and in state of DE (county 001).
01484000	MURDERKILL R NR FELTON DE Drainage area: 13.6 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---60---*****8	Latitude: 38:58:33N Longitude: 075:34:03W Datum: 21.87 ft. In hydrologic unit 02040207 and in state of DE (county 001).
01487000	NANTICOKE R NR BRIDGEVILLE, DE Drainage area: 75.4 sq.mi. Extensive channel ditching began in Dec. 1969. Daily and longer averages for 26 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---*****0---5---80---5---8	Latitude: 38:43:45N Longitude: 075:33:41W Datum: 13.64 ft. In hydrologic unit 02060008 and in state of DE (county 005).
01488500	MARSHYHOPE C NR ADAMSVILLE DE Drainage area: 43.9 sq.mi. Extensive channel ditching began in March 1969. Daily and longer averages for 25 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---*****70---5---80---5---8	Latitude: 38:50:59N Longitude: 075:40:24W Datum: 28.21 ft. In hydrologic unit 02060008 and in state of DE (county 001).
01491000	CHOPTANK R NR GREENSBORO, MD Drainage area: 113 sq.mi. This is a National Water Conditions station. Records, primarily low flows, heavily affected by withdrawals for irrigation starting with water year 1984. Daily and longer averages for 35 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---*****5---8	Latitude: 38:59:50N Longitude: 075:47:10W Datum: 3.51 ft. In hydrologic unit 02060005 and in state of MD (county 011).
01492000	BEAVERDAM B AT MATTHEWS, MD Drainage area: 5.80 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---*****5---8	Latitude: 38:48:41N Longitude: 075:58:15W Datum: 2.33 ft. In hydrologic unit 02060005 and in state of MD (county 041).
01495000	BIG ELK C AT ELK MILLS, MD Drainage area: 52.6 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to minor diurnal fluctuations caused by upstream mills. In 1936, several missing data values were assigned average monthly discharge values estimated from discharge at nearby streams. Monthly and longer averages for 56 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---*****	Latitude: 39:39:26N Longitude: 075:49:20W Datum: 68.69 ft. In hydrologic unit 02060002 and in state of MD (county 015).
01496200	PRINCIPIO C NR PRINCIPIO FURNACE, MD Drainage area: 9.03 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---*****	Latitude: 39:37:34N Longitude: 076:02:27W Datum: 215.00 ft. In hydrologic unit 02060002 and in state of MD (county 015).

Table 1. Continued.

01498500	CHARLOTTE CREEK AT W. DAVENPORT, N.Y.	Latitude: 42:26:42N Longitude: 074:57:50W Datum: 1170.69 ft.
	Drainage area: 167 sq.mi.	In hydrologic unit 02050101 and in state of NY (county 025).
	Daily and longer averages for 37 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	
01502000	BUTTERNUT CREEK AT MORRIS NY	Latitude: 42:32:43N Longitude: 075:14:22W Datum: 1096.21 ft.
	Drainage area: 59.7 sq.mi.	In hydrologic unit 02050101 and in state of NY (county 077).
	Daily and longer averages for 50 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----8	
01503000	SUSQUEHANNA RIVER AT CONKLIN NY	Latitude: 42:02:07N Longitude: 075:48:12W Datum: 841.04 ft.
	Drainage area: 2232 sq.mi.	In hydrologic unit 02050101 and in state of NY (county 007).
	This is a National Water Conditions station.	
	Records are unsuitable for analysis at less than monthly resolution due to minor regulation by upstream reservoirs, beginning with the completion of East Sidney Lake in 1950. Months with constant discharge values, in 1915 and 1928, are indicative of estimated average monthly discharge during periods of icing or recorder failure.	
	Monthly and longer averages for 75 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----8	
01512500	CHENANGO RIVER NEAR CHENANGO FORKS NY	Latitude: 42:13:05N Longitude: 075:50:55W Datum: 871.63 ft.
	Drainage area: 1483 sq.mi.	In hydrologic unit 02050102 and in state of NY (county 007).
	Records affected by upstream reservoir starting with March 1942. In 1928, constant discharge values for a month are indicative of an estimated monthly discharge value during a period of icing.	
	Daily and longer averages for 28 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	
01514000	OWEGO CREEK NEAR OWEGO NY	Latitude: 42:07:45N Longitude: 076:16:15W Datum: 819.82 ft.
	Drainage area: 185 sq.mi.	In hydrologic unit 02050103 and in state of NY (county 107).
	Discontinued as continuous record station in water year 1978, but continued as crest stage gage.	
	Daily and longer averages for 47 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	
01518000	TIOGA RIVER AT TIOGA, PA [TIOGA]	Latitude: 41:54:30N Longitude: 077:07:47W Datum: 1021.00 ft.
	Drainage area: 282 sq.mi.	In hydrologic unit 02050104 and in state of PA (county 117).
	Records affected by inclusion of flow from Crooked Creek starting with water year 1978.	
	Daily and longer averages for 39 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----8	
01520000	COWANESQUE RIVER NR LAWRENCEVILLE, PA [LWRNVL]	Latitude: 41:59:48N Longitude: 077:08:25W Datum: 983.96 ft.
	Drainage area: 298 sq.mi.	In hydrologic unit 02050104 and in state of PA (county 117).
	Records affected by flow regulation by upstream dam starting with water year 1980.	
	Daily and longer averages for 28 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----0-----5-----8	
01520500	TIOGA RIVER AT LINDLEY NY	Latitude: 42:01:43N Longitude: 077:07:57W Datum: 964.50 ft.
	Drainage area: 771 sq.mi.	In hydrologic unit 02050104 and in state of NY (county 101).
	Records affected by upstream reservoir starting with water year 1979.	
	Daily and longer averages for 48 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	
01528000	FIVEMILE CREEK NEAR KANONA NY	Latitude: 42:23:18N Longitude: 077:21:29W Datum: 1170.30 ft.
	Drainage area: 66.8 sq.mi.	In hydrologic unit 02050105 and in state of NY (county 101).
	Daily and longer averages for 51 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----8	
01531000	CHEMUNG RIVER AT CHEMUNG NY	Latitude: 42:00:08N Longitude: 076:38:06W Datum: 778.63 ft.
	Drainage area: 2506 sq.mi.	In hydrologic unit 02050105 and in state of NY (county 015).
	Records affected by upstream reservoir starting with water year 1949.	
	Daily and longer averages for 33 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	
01532000	TOWANDA CREEK NEAR MONROETON, PA. (MNROT)	Latitude: 41:42:25N Longitude: 076:29:06W Datum: 765.53 ft.
	Drainage area: 215 sq.mi.	In hydrologic unit 02050106 and in state of PA (county 015).
	Daily and longer averages for 74 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----8	
01534000	TUNKHANNOCK CREEK NEAR TUNKHANNOCK, PA. [TUNKCR]	Latitude: 41:33:30N Longitude: 075:53:42W Datum: 610.50 ft.
	Drainage area: 383 sq.mi.	In hydrologic unit 02050106 and in state of PA (county 131).
	Daily and longer averages for 74 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----8	
01538000	WAPWALLOPEN CREEK NEAR WAPWALLOPEN, PA.	Latitude: 41:03:33N Longitude: 076:05:38W Datum: 752.41 ft.
	Drainage area: 43.8 sq.mi.	In hydrologic unit 02050107 and in state of PA (county 079).
	Daily and longer averages for 69 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----2-----5-----8	
01539000	FISHING CREEK NEAR BLOOMSBURG, PA. [BLOOMS]	Latitude: 41:04:41N Longitude: 076:25:53W Datum: 543.84 ft.
	Drainage area: 274 sq.mi.	In hydrologic unit 02050107 and in state of PA (county 037).
	Daily and longer averages for 50 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----8	
01541000	WEST BRANCH SUSQUEHANNA RIVER AT BOWER, PA [BOWE]	Latitude: 40:53:49N Longitude: 078:40:38W Datum: 1207.14 ft.
	Drainage area: 315 sq.mi.	In hydrologic unit 02050201 and in state of PA (county 033).
	Daily and longer averages for 75 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----8	
01541500	CLEARFIELD CREEK AT DIMELING, PA [DIMLNG]	Latitude: 40:58:18N Longitude: 078:24:22W Datum: 1146.08 ft.
	Drainage area: 371 sq.mi.	In hydrologic unit 02050201 and in state of PA (county 033).
	Records affected by flow regulation starting with water year 1961.	
	Daily and longer averages for 47 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----70-----5-----80-----5-----8	

Table 1. Continued.

01543500	SINNEMAHONING CREEK AT SINNEMAHONING, PA. [SINNA	Latitude: 41:19:02N Longitude: 078:06:12W Datum: 769.36 ft.
	Drainage area: 685 sq.mi.	In hydrologic unit 02050202 and in state of PA (county 023).
	Daily and longer averages for 50 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	
01545600	YOUNG WOMANS CREEK NEAR RENOVO, PA.	Latitude: 41:23:22N Longitude: 077:41:28W Datum: 780.00 ft.
	Drainage area: 46.2 sq.mi.	In hydrologic unit 02050203 and in state of PA (county 035).
	This is a Hydrologic Benchmark station.	
	Daily and longer averages for 23 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	
01547700	MARSH CREEK AT BLANCHARD, PA.	Latitude: 41:03:34N Longitude: 077:36:22W Datum: 586.16 ft.
	Drainage area: 44.1 sq.mi.	In hydrologic unit 02050204 and in state of PA (county 027).
	Daily and longer averages for 33 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01548500	PINE CREEK AT CEDAR RUN, PA. [CEDRRN]	Latitude: 41:31:18N Longitude: 077:26:52W Datum: 780.36 ft.
	Drainage area: 604 sq.mi.	In hydrologic unit 02050205 and in state of PA (county 081).
	Daily and longer averages for 70 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01549500	BLOCKHOUSE CREEK NEAR ENGLISH CENTER, PA.	Latitude: 41:28:25N Longitude: 077:13:52W Datum: 1041.85 ft.
	Drainage area: 37.7 sq.mi.	In hydrologic unit 02050205 and in state of PA (county 081).
	Daily and longer averages for 48 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01555000	PENNS CREEK AT PENNS CREEK, PA. [PENNSC]	Latitude: 40:52:00N Longitude: 077:02:55W Datum: 506.72 ft.
	Drainage area: 301 sq.mi.	In hydrologic unit 02050301 and in state of PA (county 119).
	Daily and longer averages for 59 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01555500	EAST MAHANTANGO CREEK NEAR DALMATIA, PA.	Latitude: 40:36:40N Longitude: 076:54:44W Datum: 401.22 ft.
	Drainage area: 162 sq.mi.	In hydrologic unit 02050301 and in state of PA (county 097).
	Daily and longer averages for 59 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01556000	FRANKSTOWN BR JUNIATA RIVER AT WILLIAMSBURG, PA.	Latitude: 40:27:47N Longitude: 078:12:00W Datum: 831.78 ft.
	Drainage area: 291 sq.mi.	In hydrologic unit 02050302 and in state of PA (county 013).
	Records are unsuitable for analysis at less than monthly resolution due to some regulation at low flow by upstream mill.	
	Monthly and longer averages for 72 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01558000	LITTLE JUNIATA RIVER AT SPRUCE CREEK, PA.	Latitude: 40:36:45N Longitude: 078:08:27W Datum: 751.15 ft.
	Drainage area: 220 sq.mi.	In hydrologic unit 02050302 and in state of PA (county 061).
	Daily and longer averages for 50 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01560000	DUNNING CREEK AT BELDEN, PA. [BELDEN]	Latitude: 40:04:18N Longitude: 078:29:34W Datum: 1051.16 ft.
	Drainage area: 172 sq.mi.	In hydrologic unit 02050303 and in state of PA (county 009).
	Daily and longer averages for 49 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01562000	RAYSTOWN BRANCH JUNIATA RIVER AT SAXTON, PA. []	Latitude: 40:12:57N Longitude: 078:15:56W Datum: 795.77 ft.
	Drainage area: 756 sq.mi.	In hydrologic unit 02050303 and in state of PA (county 009).
	Daily and longer averages for 77 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01564500	AUGHWICK CREEK NEAR THREE SPRINGS, PA.	Latitude: 40:12:45N Longitude: 077:55:32W Datum: 618.65 ft.
	Drainage area: 205 sq.mi.	In hydrologic unit 02050304 and in state of PA (county 061).
	Daily and longer averages for 50 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01567000	JUNIATA RIVER AT NEWPORT, PA. [NEWPR]	Latitude: 40:28:42N Longitude: 077:07:46W Datum: 363.93 ft.
	Drainage area: 3354 sq.mi.	In hydrologic unit 02050304 and in state of PA (county 099).
	Records affected by flow regulation starting with water year 1973.	
	Daily and longer averages for 73 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01568000	SHERMAN CREEK AT SHERMAN'S DALE, PA. [SHRMNS]	Latitude: 40:19:24N Longitude: 077:10:09W Datum: 422.63 ft.
	Drainage area: 200 sq.mi.	In hydrologic unit 02050305 and in state of PA (county 099).
	Daily and longer averages for 59 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01574000	WEST CONEWAGO CREEK NEAR MANCHESTER, PA. [MNCST	Latitude: 40:04:56N Longitude: 076:43:13W Datum: 263.68 ft.
	Drainage area: 510 sq.mi.	In hydrologic unit 02050306 and in state of PA (county 133).
	Records affected by reservoir upstream starting with water year 1960.	
	Daily and longer averages for 31 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01580000	DEER C AT ROCKS, MD	Latitude: 39:37:49N Longitude: 076:24:13W Datum: 250.40 ft.
	Drainage area: 94.4 sq.mi.	In hydrologic unit 02050306 and in state of MD (county 025).
	Daily and longer averages for 62 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	
01582000	LITTLE FALLS AT BLUE MOUNT, MD	Latitude: 39:36:16N Longitude: 076:37:16W Datum: 305.00 ft.
	Drainage area: 52.9 sq.mi.	In hydrologic unit 02060003 and in state of MD (county 005).
	Daily and longer averages for 44 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	

Table 1. Continued.

01583000	SLADE RN NR GLYNDON, MD Drainage area: 2.09 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years).	Latitude: 39:29:40N Longitude: 076:47:45W Datum: 425.25 ft. In hydrologic unit 02060003 and in state of MD (county 005).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----8
01583500	WESTERN RN AT WESTERN RUN, MD Drainage area: 59.8 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years).	Latitude: 39:30:38N Longitude: 076:40:37W Datum: 262.78 ft. In hydrologic unit 02060003 and in state of MD (county 005).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----8
01586500	NB PATAPSCO R NR REISTERSTOWN, MD Drainage area: 91.0 sq.mi. In 1929, several missing data values were assigned average monthly discharge values estimated from discharge at nearby streams. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 39:26:31N Longitude: 076:53:14W Datum: 344.35 ft. In hydrologic unit 02060003 and in state of MD (county 005).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----60-----5-----70-----5-----80-----5-----8
01590000	NORTH R NR ANNAPOLIS, MD Drainage area: 8.50 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years).	Latitude: 38:59:09N Longitude: 076:37:21W Datum: 6.73 ft. In hydrologic unit 02060004 and in state of MD (county 003).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----80-----5-----8
01591000	PATUXENT R NR UNITY, MD Drainage area: 34.8 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years).	Latitude: 39:14:18N Longitude: 077:03:23W Datum: 364.76 ft. In hydrologic unit 02060006 and in state of MD (county 031).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----8
01595000	NB POTOMAC R AT STEYER, MD Drainage area: 73.0 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years).	Latitude: 39:18:07N Longitude: 079:18:26W Datum: 2276.01 ft. In hydrologic unit 02070002 and in state of MD (county 023).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----8
01597000	CRABTREE C NR SWANTON, MD Drainage area: 16.7 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years).	Latitude: 39:30:00N Longitude: 079:09:35W Datum: 1529.06 ft. In hydrologic unit 02070002 and in state of MD (county 023).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----8
01599000	GEORGES C AT FRANKLIN, MD Drainage area: 72.4 sq.mi. Extensive road construction in basin starting in water year 1978. Daily and longer averages for 48 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 39:29:38N Longitude: 079:02:42W Datum: 958.96 ft. In hydrologic unit 02070002 and in state of MD (county 001).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----80-----5-----8
01601500	WILLS C NR CUMBERLAND, MD Drainage area: 247 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years).	Latitude: 39:40:07N Longitude: 078:47:18W Datum: 640.89 ft. In hydrologic unit 02070002 and in state of MD (county 001).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----8
01603500	EVITTS C NR CENTERVILLE, PA Drainage area: 30.2 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 39:47:23N Longitude: 078:38:48W Datum: 1027.59 ft. In hydrologic unit 02070002 and in state of PA (county 009). (Station information from MD state office.)	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----8
01604500	PATTERSON CREEK NEAR HEADSVILLE, WV Drainage area: 219 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 39:26:35N Longitude: 078:49:20W Datum: 624.90 ft. In hydrologic unit 02070002 and in state of WV (county 057).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----8
01608500	SOUTH BRANCH POTOMAC RIVER NEAR SPRINGFIELD, WV Drainage area: 1471 sq.mi. Daily and longer averages for 64 water years are acceptable (all years except partial years).	Latitude: 39:26:49N Longitude: 078:39:16W Datum: 562.02 ft. In hydrologic unit 02070001 and in state of WV (county 027).	4-----80-----5-----90-----5-----0-----10-----5-----20-----5-----5-----8
01610000	POTOMAC R AT PAW PAW, WV Drainage area: 3109 sq.mi. This is a National Water Conditions station. Records are not suitable for analysis at less than monthly resolution because there is a minor effect on low flow by several distant upstream reservoirs. Starting with water year 1981, high flows have been affected by dam upstream. Monthly and longer averages for 42 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 39:32:13N Longitude: 078:27:28W Datum: 487.88 ft. In hydrologic unit 02070003 and in state of MD (county 001).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----8
01611500	CACAPON RIVER NEAR GREAT CACAPON, WV Drainage area: 677 sq.mi. Daily and longer averages for 65 water years are acceptable (all years except partial years).	Latitude: 39:34:43N Longitude: 078:18:34W Datum: 456.78 ft. In hydrologic unit 02070003 and in state of WV (county 065).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----5-----8
01613000	POTOMAC R AT HANCOCK, MD Drainage area: 4073 sq.mi. Although there are several reservoirs at some distance upstream, the effects at the gaged site are negligible and records may even be used in analyses with daily resolution. Daily and longer averages for 56 water years are acceptable (all years except partial years).	Latitude: 39:41:49N Longitude: 078:10:39W Datum: 383.68 ft. In hydrologic unit 02070004 and in state of MD (county 043).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----8
01614000	BACK CREEK NEAR JONES SPRINGS, WV Drainage area: 243 sq.mi. Daily and longer averages for 40 water years are acceptable (all years except partial years).	Latitude: 39:30:43N Longitude: 078:02:15W Datum: 416.42 ft. In hydrologic unit 02070004 and in state of WV (county 003).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----5-----80-----5-----8

Table 1. Continued.

01614500 CONOCOCHIEAGUE C AT FAIRVIEW, MD Latitude: 39:42:57N Longitude: 077:49:28W Datum: 391.85 ft.
Drainage area: 494 sq.mi. In hydrologic unit 02070004 and in state of MD (county 043).
Daily and longer averages for 60 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----

01617800 MARSH RN AT GRIMES, MD Latitude: 39:30:53N Longitude: 077:46:38W Datum: 354.72 ft.
Drainage area: 18.9 sq.mi. In hydrologic unit 02070004 and in state of MD (county 043).
Daily and longer averages for 25 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----

01631000 S F SHENANDOAH RIVER AT FRONT ROYAL, VA Latitude: 38:54:50N Longitude: 078:12:40W Datum: 469.38 ft.
Drainage area: 1642 sq.mi. In hydrologic unit 02070005 and in state of VA (county 187).
Records are unsuitable for analysis at less than monthly resolution currently due to minor municipal withdrawal
upstream from gage and prior to 1960, due to diurnal fluctuations at low and medium stages induced by mills and
powerplants upstream. ME
Daily and longer averages for 58 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----

01632000 N F SHENANDOAH RIVER AT COOTES STORE, VA Latitude: 38:38:13N Longitude: 078:51:11W Datum: 1051.80 ft.
Drainage area: 210 sq.mi. In hydrologic unit 02070006 and in state of VA (county 165).
Daily and longer averages for 63 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----

01634000 N F SHENANDOAH RIVER NEAR STRASBURG, VA Latitude: 38:58:36N Longitude: 078:20:11W Datum: 494.03 ft.
Drainage area: 768 sq.mi. In hydrologic unit 02070006 and in state of VA (county 187).
Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuations induced by powerdam
and sewage treatment plant releases upstream. Also subject to minor withdrawals for irrigation during growing
season. ME
Daily and longer averages for 63 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----

01634500 CEDAR CREEK NEAR WINCHESTER, VA Latitude: 39:04:52N Longitude: 078:19:47W Datum: 647.09 ft.
Drainage area: 103 sq.mi. In hydrologic unit 02070006 and in state of VA (county 069).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 51 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5-----

01637500 CATOCTIN C NR MIDDLETOWN, MD Latitude: 39:25:35N Longitude: 077:33:25W Datum: 385.00 ft.
Drainage area: 210 sq.mi. In hydrologic unit 02070008 and in state of MD (county 021).
Daily and longer averages for 41 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----

01639000 MONOCACY R AT BRIDGEPORT, MD Latitude: 39:40:43N Longitude: 077:14:06W Datum: 340.83 ft.
Drainage area: 173 sq.mi. In hydrologic unit 02070009 and in state of MD (county 021).
Daily and longer averages for 46 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----

01639500 BIG PIPE C AT BRUCEVILLE, MD Latitude: 39:36:45N Longitude: 077:14:10W Datum: 340.00 ft.
Drainage area: 102 sq.mi. In hydrologic unit 02070009 and in state of MD (county 013).
Only monthly average discharge values were available for October and November of 1947, and daily values were
estimated by the monthly value for those two months of "constant" flow.
Daily and longer averages for 41 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----

01640500 OWENS C AT LANTZ, MD Latitude: 39:40:36N Longitude: 077:27:50W Datum: 965.00 ft.
Drainage area: 5.93 sq.mi. In hydrologic unit 02070009 and in state of MD (county 021).
Daily and longer averages for 53 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----5---8

01641500 FISHING C NR LEWISTOWN, MD Latitude: 39:31:35N Longitude: 077:28:00W Datum: 735.00 ft.
Drainage area: 7.29 sq.mi. In hydrologic unit 02070009 and in state of MD (county 021).
Daily and longer averages for 37 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----5---8

01643500 BENNETT C AT PARK MILLS, MD Latitude: 39:17:40N Longitude: 077:24:30W Datum: 240.00 ft.
Drainage area: 62.8 sq.mi. In hydrologic unit 02070009 and in state of MD (county 021).
Daily and longer averages for 32 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---60---5-----

01644000 GOOSE CREEK NEAR LEESBURG, VA Latitude: 39:01:10N Longitude: 077:34:40W Datum: 248.93 ft.
Drainage area: 332 sq.mi. In hydrologic unit 02070008 and in state of VA (county 107).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 58 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----

01645000 SENECA C AT DAWSONVILLE, MD Latitude: 39:07:41N Longitude: 077:20:13W Datum: 214.02 ft.
Drainage area: 101 sq.mi. In hydrologic unit 02070008 and in state of MD (county 031).
This is a National Water Conditions station.
Rural area undergoing increasing urban development since the mid-1970s.
Daily and longer averages for 45 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20---5---30-----80---5---8

01646502 POTOMAC R (ADJUSTED) NR WASH, DC Latitude: 38:56:58N Longitude: 077:07:40W Datum: 37.95 ft.
Drainage area: 11560 sq.mi. In hydrologic unit 02070008 and in state of MD (county 031).
This is a National Water Conditions station.
Records same as those for 01646500 but with adjustment for actual diversions based on figures provided by public
utilities and the Army Corps of Engineers.
Daily and longer averages for 58 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----

Table 1. Continued.

01653600	PISCATAWAY C AT PISCATAWAY, MD Drainage area: 39.5 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5*****	Latitude: 38:42:20N Longitude: 076:58:00W Datum: 10.00 ft. In hydrologic unit 02070010 and in state of MD (county 033).
01661050	ST CLEMENT C NR CLEMENTS, MD Drainage area: 18.5 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5*****	Latitude: 38:20:00N Longitude: 076:43:31W Datum: 8.00 ft. In hydrologic unit 02070011 and in state of MD (county 037).
01661500	ST MARYS R AT GREAT MILLS, MD Drainage area: 24.0 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5*****	Latitude: 38:14:36N Longitude: 076:30:13W Datum: 10.00 ft. In hydrologic unit 02070011 and in state of MD (county 037).
01663500	HAZEL RIVER AT RIXEYVILLE, VA Drainage area: 287 sq.mi. Records were provided by the Virginia Water Control Board. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40*****	Latitude: 38:35:30N Longitude: 077:57:55W Datum: 288.30 ft. In hydrologic unit 02080103 and in state of VA (county 047).
01664000	RAPPAHANNOCK RIVER AT REMINGTON, VA Drainage area: 620 sq.mi. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40*****	Latitude: 38:31:50N Longitude: 077:48:50W Datum: 252.53 ft. In hydrologic unit 02080103 and in state of VA (county 061).
01666500	ROBINSON RIVER NEAR LOCUST DALE, VA Drainage area: 179 sq.mi. Records were provided by the Virginia Water Control Board. Daily and longer averages for 45 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40*****	Latitude: 38:19:30N Longitude: 078:05:45W Datum: 283.70 ft. In hydrologic unit 02080103 and in state of VA (county 113).
01667500	RAPIDAN RIVER NEAR CULPEPER, VA Drainage area: 472 sq.mi. This is a National Water Conditions station. Daily and longer averages for 58 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30*****	Latitude: 38:21:01N Longitude: 077:58:31W Datum: 241.36 ft. In hydrologic unit 02080103 and in state of VA (county 047).
01668000	RAPPAHANNOCK RIVER NEAR FREDERICKSBURG, VA Drainage area: 1596 sq.mi. Daily and longer averages for 78 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10*****	Latitude: 38:19:20N Longitude: 077:31:05W Datum: 55.18 ft. In hydrologic unit 02080104 and in state of VA (county 177).
01669500	DRAGON SWAMP NEAR CHURCH VIEW, VA Drainage area: 84.9 sq.mi. Records were provided by the Virginia Water Control Board. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5--8	Latitude: 37:41:05N Longitude: 076:43:37W Datum: 34.00 ft. In hydrologic unit 02080102 and in state of VA (county 119).
01674000	MATTAPONI RIVER NEAR BOWLING GREEN, VA Drainage area: 257 sq.mi. Records were provided by the Virginia Water Control Board. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 38:03:42N Longitude: 077:23:10W Datum: 85.14 ft. In hydrologic unit 02080105 and in state of VA (county 033).
02013000	DUNLAP CREEK NEAR COVINGTON, VA Drainage area: 164 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to occasional releases from small upstream dam. Monthly and longer averages for 60 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5*****	Latitude: 37:48:10N Longitude: 080:02:50W Datum: 1294.70 ft. In hydrologic unit 02080201 and in state of VA (county 005).
02014000	POTTS CREEK NEAR COVINGTON, VA Drainage area: 153 sq.mi. Records were provided by the Virginia Water Control Board. Daily and longer averages for 51 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5-----60---5*****	Latitude: 37:43:44N Longitude: 080:02:33W Datum: 1273.93 ft. In hydrologic unit 02080201 and in state of VA (county 005).
02015700	BULLPASTURE RIVER AT WILLIAMSVILLE, VA Drainage area: 110 sq.mi. Records were provided by the Virginia Water Control Board. Daily and longer averages for 28 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60*****	Latitude: 38:11:43N Longitude: 079:34:14W Datum: 1610.14 ft. In hydrologic unit 02080201 and in state of VA (county 017).
02016000	COMPASTURE RIVER NEAR CLIFTON FORGE, VA Drainage area: 461 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to occasional diurnal fluctuations caused by unknown source. Records were provided by the Virginia Water Control Board. Monthly and longer averages for 63 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5*****	Latitude: 37:47:30N Longitude: 079:45:35W Datum: 1006.93 ft. In hydrologic unit 02080201 and in state of VA (county 005).
02017500	JOHNS CREEK AT NEW CASTLE, VA Drainage area: 104 sq.mi. Records were provided by the Virginia Water Control Board. Daily and longer averages for 62 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5*****	Latitude: 37:30:22N Longitude: 080:06:25W Datum: 1254.30 ft. In hydrologic unit 02080201 and in state of VA (county 045).
02018000	CRAIG CREEK AT PARR, VA Drainage area: 329 sq.mi. Records were provided by the Virginia Water Control Board. Daily and longer averages for 63 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5*****	Latitude: 37:39:57N Longitude: 079:54:42W Datum: 992.50 ft. In hydrologic unit 02080201 and in state of VA (county 023).

Table 1. Continued.

02020500 CALFPASTURE RIVER ABOVE MILL CREEK AT GOSHEN, VA Latitude: 37:59:16N Longitude: 079:29:38W Datum: 1384.84 ft.
Drainage area: 144 sq.mi. In hydrologic unit 02080202 and in state of VA (county 163).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 50 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----

02027800 BUFFALO RIVER NEAR TYE RIVER, VA Latitude: 37:36:20N Longitude: 078:55:25W Datum: 444.39 ft.
Drainage area: 147 sq.mi. In hydrologic unit 02080203 and in state of VA (county 125).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 28 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----

02030000 HARDWARE RIVER BL BRIERY RUN NR SCOTTSVILLE, VA Latitude: 37:48:45N Longitude: 078:27:20W Datum: 294.96 ft.
Drainage area: 116 sq.mi. In hydrologic unit 02080203 and in state of VA (county 065).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 50 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----

02030500 SLATE RIVER NEAR ARVONIA, VA Latitude: 37:42:10N Longitude: 078:22:40W Datum: 238.78 ft.
Drainage area: 226 sq.mi. In hydrologic unit 02080203 and in state of VA (county 029).
This is a National Water Conditions station.
Daily and longer averages for 61 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----

02035000 JAMES RIVER AT CARTERSVILLE, VA Latitude: 37:40:15N Longitude: 078:05:10W Datum: 163.90 ft.
Drainage area: 6257 sq.mi. In hydrologic unit 02080205 and in state of VA (county 075).
Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuations induced by upstream powerplant and sewage treatment plant releases. Records affected by releases from Gathright Dam after December 1979.
Monthly and longer averages for 55 water years are acceptable (some whole years and all partial years are excluded).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----

02038850 HOLIDAY CREEK NEAR ANDERSONVILLE, VA Latitude: 37:24:55N Longitude: 078:38:10W Datum: 472.97 ft.
Drainage area: 8.53 sq.mi. In hydrologic unit 02080207 and in state of VA (county 011).
This is a Hydrologic Benchmark station.
Daily and longer averages for 22 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----

02039500 APPOMATTOX RIVER AT FARMVILLE, VA Latitude: 37:18:25N Longitude: 078:23:20W Datum: 281.93 ft.
Drainage area: 303 sq.mi. In hydrologic unit 02080207 and in state of VA (county 049).
Records are unsuitable for analysis at less than monthly resolution due to powerplant regulation at low flow.
Fairly constant but minor diversion (<1 cfs) for municipal water supply upstream from gage.
Monthly and longer averages for 62 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----

02041000 DEEP CREEK NEAR MANNBORO, VA Latitude: 37:16:59N Longitude: 077:52:12W Datum: 177.20 ft.
Drainage area: 158 sq.mi. In hydrologic unit 02080207 and in state of VA (county 007).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 42 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----

02044500 NOTTOWAY RIVER NEAR RAWLINGS, VA Latitude: 36:59:00N Longitude: 077:48:00W Datum: 184.88 ft.
Drainage area: 309 sq.mi. In hydrologic unit 03010201 and in state of VA (county 025).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 37 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----

02045500 NOTTOWAY RIVER NEAR STONY CREEK, VA Latitude: 36:54:00N Longitude: 077:24:00W Datum: 58.42 ft.
Drainage area: 579 sq.mi. In hydrologic unit 03010201 and in state of VA (county 183).
This is a National Water Conditions station.
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 58 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----

02046000 STONY CREEK NEAR DINWIDDIE, VA Latitude: 37:04:01N Longitude: 077:36:10W Datum: 129.94 ft.
Drainage area: 112 sq.mi. In hydrologic unit 03010201 and in state of VA (county 053).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 42 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----

02047000 NOTTOWAY RIVER NEAR SEBRELL, VA Latitude: 36:46:13N Longitude: 077:09:59W Datum: 5.94 ft.
Drainage area: 1421 sq.mi. In hydrologic unit 03010201 and in state of VA (county 175).
Daily and longer averages for 47 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----

02047500 BLACKWATER RIVER NEAR DENDRON, VA Latitude: 37:01:30N Longitude: 076:52:30W Datum: 30.99 ft.
Drainage area: 294 sq.mi. In hydrologic unit 03010202 and in state of VA (county 181).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 45 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----

02051500 MEHERRIN RIVER NEAR LAWRENCEVILLE, VA Latitude: 36:43:00N Longitude: 077:49:55W Datum: 136.56 ft.
Drainage area: 552 sq.mi. In hydrologic unit 03010204 and in state of VA (county 025).
Daily and longer averages for 59 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----

02053200 POTECASI CREEK NEAR UNION, N. C. Latitude: 36:22:14N Longitude: 077:01:36W Datum: 3.53 ft.
Drainage area: 225 sq.mi. In hydrologic unit 03010204 and in state of NC (county 091).
Low-flow records rated fair to poor, but this is the best station in this geographical area.
Daily and longer averages for 30 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----

Table 1. Continued.

02053800 S F ROANOKE RIVER NEAR SHAWSVILLE, VA Latitude: 37:08:24N Longitude: 080:16:00W Datum: 1361.87 ft.
Drainage area: 110 sq.mi. In hydrologic unit 03010101 and in state of VA (county 121).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 28 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----

02054500 ROANOKE RIVER AT LAFAYETTE, VA Latitude: 37:14:11N Longitude: 080:12:34W Datum: 1174.47 ft.
Drainage area: 257 sq.mi. In hydrologic unit 03010101 and in state of VA (county 121).
Records were provided by the Virginia Water Control Board. Records are unsuitable for analysis at less than monthly
analysis due to occasional diurnal fluctuations induced by upstream plant.
Monthly and longer averages for 44 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----

02055000 ROANOKE RIVER AT ROANOKE, VA Latitude: 37:15:30N Longitude: 079:56:20W Datum: 906.84 ft.
Drainage area: 395 sq.mi. In hydrologic unit 03010101 and in state of VA (county 770).
Records prior to 1949 are unsuitable for analysis at less than monthly resolution due to diurnal fluctuations at
low flow induced by upstream power plants.
Monthly and longer averages for 70 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5-----

02058400 PIGG RIVER NEAR SANDY LEVEL, VA Latitude: 36:56:45N Longitude: 079:31:30W Datum: 617.00 ft.
Drainage area: 350 sq.mi. In hydrologic unit 03010101 and in state of VA (county 143).
Daily and longer averages for 25 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----

02059500 GOOSE CREEK NEAR HUDDLESTON, VA Latitude: 37:10:23N Longitude: 079:31:14W Datum: 592.91 ft.
Drainage area: 188 sq.mi. In hydrologic unit 03010101 and in state of VA (county 019).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 58 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----

02061500 BIG OTTER RIVER NEAR EVINGTON, VA Latitude: 37:12:30N Longitude: 079:18:14W Datum: 544.02 ft.
Drainage area: 320 sq.mi. In hydrologic unit 03010101 and in state of VA (county 031).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 51 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5-----

02064000 FALLING RIVER NEAR NARUNA, VA Latitude: 37:07:36N Longitude: 078:57:36W Datum: 412.32 ft.
Drainage area: 173 sq.mi. In hydrologic unit 03010102 and in state of VA (county 031).
Records were provided by the Virginia Water Control Board. Records are unsuitable for analysis at less than monthly
resolution due to diurnal fluctuations induced by upstream mill.
Monthly and longer averages for 52 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---3---5---40-----

02070000 NORTH MAYO RIVER NEAR SPENCER, VA Latitude: 36:34:05N Longitude: 079:59:15W Datum: 730.94 ft.
Drainage area: 108 sq.mi. In hydrologic unit 03010103 and in state of VA (county 089).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 59 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----

02070500 MAYO RIVER NEAR PRICE, N. C. Latitude: 36:32:02N Longitude: 079:59:30W Datum: 689.95 ft.
Drainage area: 260 sq.mi. In hydrologic unit 03010103 and in state of NC (county 157).
Records are unsuitable for analysis at less than monthly resolution due to minor regulation at low flow by small
mills above station.
Monthly and longer averages for 42 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---3-----5---80---5---8

02074500 SANDY RIVER NEAR DANVILLE, VA Latitude: 36:37:10N Longitude: 079:30:16W Datum: 460.38 ft.
Drainage area: 112 sq.mi. In hydrologic unit 03010103 and in state of VA (county 143).
Records were provided by the Virginia Water Control Board.
Daily and longer averages for 59 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---3-----

02083000 FISHING CREEK NEAR ENFIELD, N. C. Latitude: 36:09:03N Longitude: 077:41:35W Datum: 76.26 ft.
Drainage area: 526 sq.mi. In hydrologic unit 03020102 and in state of NC (county 065).
Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuations and minor regulation
at low flow by mills upstream from station. Some low flow records published between 1923 and 1928 were found to be
unreliable and should not be used.
Monthly and longer averages for 62 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----

02083500 TAR RIVER AT TARBORO, N. C. Latitude: 35:53:38N Longitude: 077:32:00W Datum: 10.37 ft.
Drainage area: 2183 sq.mi. In hydrologic unit 03020103 and in state of NC (county 065).
Records are unsuitable for analysis at less than monthly resolution due to minor diversion upstream for municipal
supply and to slight diurnal fluctuation at low flow caused by mills above station.
Monthly and longer averages for 61 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---3-----

02085500 FLAT RIVER AT BAHAMA, N. C. Latitude: 36:10:57N Longitude: 078:52:44W Datum: 346.85 ft.
Drainage area: 149 sq.mi. In hydrologic unit 03020201 and in state of NC (county 063).
Records prior to 1962 are unsuitable for analysis at less than monthly resolution due to infrequent regulation at
low flow by small mill above station.
Monthly and longer averages for 63 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----

02086000 DIAL CREEK NEAR BAHAMA, N.C. Latitude: 36:10:36N Longitude: 078:51:24W Datum: 357.67 ft.
Drainage area: 4.71 sq.mi. In hydrologic unit 03020201 and in state of NC (county 063).
Daily and longer averages for 46 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----5---80---5---8

Table 1. Continued.

02091500 CONTENTNEA CREEK AT HOOKERTON, N. C. Latitude: 35:25:40N Longitude: 077:34:54W Datum: 14.85 ft.
Drainage area: 729 sq.mi. In hydrologic unit 03020203 and in state of NC (county 079).
This is a National Water Conditions station.
Low flow regulation since 1976 caused by Municipal reservoir in the upper part of the basin.
Daily and longer averages for 46 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20---5---3-----80---5---8

02092500 TRENT RIVER NEAR TRENTON, N.C. Latitude: 35:03:54N Longitude: 077:27:24W Datum: 19.15 ft.
Drainage area: 168 sq.mi. In hydrologic unit 03020204 and in state of NC (county 103).
Daily and longer averages for 37 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----80---5---8

02093500 HAW RIVER NEAR BENAJA, N. C. Latitude: 36:15:06N Longitude: 079:33:55W Datum: 629.00 ft.
Drainage area: 168 sq.mi. In hydrologic unit 03030002 and in state of NC (county 157).
Daily and longer averages for 43 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----5---80---5---8

02094000 HORSEPEN CR AT BATTLE GROUND, N. C. Latitude: 36:08:34N Longitude: 079:51:40W Datum: 737.94 ft.
Drainage area: 15.9 sq.mi. In hydrologic unit 03030002 and in state of NC (county 081).
Daily and longer averages for 31 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----0---5---70---5---80---5---8

02101000 BEAR CREEK AT ROBBINS, N. C. Latitude: 35:26:03N Longitude: 079:35:39W Datum: 322.58 ft.
Drainage area: 134 sq.mi. In hydrologic unit 03030003 and in state of NC (county 125).
Minor diversion upstream for municipal supply, but record should be suitable for analyses at monthly time interval.
Monthly and longer averages for 32 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---4-----5---80---5---8

02102000 DEEP RIVER AT MONCURE, N.C. Latitude: 35:37:38N Longitude: 079:06:58W Datum: 185.06 ft.
Drainage area: 1434 sq.mi. In hydrologic unit 03030003 and in state of NC (county 105).
This is a National Water Conditions station.
Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation and minor regulation at low flow by small powerplants upstream from station.
Monthly and longer averages for 58 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----80---5---8

02103500 LITTLE RIVER AT LINDEN, N. C. Latitude: 35:15:46N Longitude: 078:46:35W Datum: 73.10 ft.
Drainage area: 460 sq.mi. In hydrologic unit 03030004 and in state of NC (county 085).
Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation at low flow caused by upstream gravel washing operation.
Monthly and longer averages for 42 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---3-----5---80---5---8

02105500 CAPE FEAR R AT WILM O HUSKE LOCK NR TARHEEL N C Latitude: 34:50:05N Longitude: 078:49:27W Datum: 28.97 ft.
Drainage area: 4852 sq.mi. In hydrologic unit 03030005 and in state of NC (county 017).
This is a National Water Conditions station.
Regulation at high flows 1972-1981 and complete regulation since September 1981 by B. Everett Jordan Reservoir.
Daily and longer averages for 35 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20---5---30---5-----5---80---5---8

02107000 SOUTH RIVER NEAR PARKERSBURG, N. C. Latitude: 34:48:45N Longitude: 078:27:26W Datum: 50.38 ft.
Drainage area: 379 sq.mi. In hydrologic unit 03030006 and in state of NC (county 017).
Daily and longer averages for 35 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----80---5---8

02110500 WACCAMAW RIVER NEAR LONGS, SC Latitude: 33:54:45N Longitude: 078:42:55W Datum: 5.28 ft.
Drainage area: 1110 sq.mi. In hydrologic unit 03040206 and in state of SC (county 051).
Daily and longer averages for 38 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----80---5---8

02111000 YADKIN RIVER AT PATTERSON, N. C. Latitude: 35:59:29N Longitude: 081:33:30W Datum: 1211.47 ft.
Drainage area: 28.8 sq.mi. In hydrologic unit 03040101 and in state of NC (county 027).
Daily and longer averages for 49 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---4-----80---5---8

02111180 ELK CREEK AT ELKVILLE, N.C. Latitude: 36:04:16N Longitude: 081:24:13W Datum: 1082.40 ft.
Drainage area: 48.1 sq.mi. In hydrologic unit 03040101 and in state of NC (county 193).
Daily and longer averages for 23 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----80---5---8

02111500 REDDIES RIVER AT NORTH WILKESBORO, N. C. Latitude: 36:10:29N Longitude: 081:10:09W Datum: 978.62 ft.
Drainage area: 89.2 sq.mi. In hydrologic unit 03040101 and in state of NC (county 193).
Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation at low flow during growing season.
Monthly and longer averages for 49 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---4-----80---5---8

02112120 ROARING RIVER NEAR ROARING RIVER, N. C. Latitude: 36:14:59N Longitude: 081:02:39W Datum: 964.85 ft.
Drainage area: 128 sq.mi. In hydrologic unit 03040101 and in state of NC (county 193).
Daily and longer averages for 24 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----80---5---8

02115500 FORBUSH CREEK NEAR YADKINVILLE, N. C. Latitude: 36:08:13N Longitude: 080:33:09W Datum: 728.00 ft.
Drainage area: 21.7 sq.mi. In hydrologic unit 03040101 and in state of NC (county 197).
Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation at low flow during growing season.
Monthly and longer averages for 31 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5---80---5---8

Table 1. Continued.

02116500	YADKIN RIVER AT YADKIN COLLEGE N C	Latitude: 35:51:24N Longitude: 080:23:10W Datum: 638.65 ft. Drainage area: 2280 sq.mi. Subject to regulation since 1962 by upstream W. Kerr Scott Reservoir. Daily and longer averages for 33 water years are acceptable (some whole years and all partial years are excluded).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02117500	ROCKY CREEK AT TURNERSBURG, N.C.	Latitude: 35:54:23N Longitude: 080:48:34W Datum: 724.10 ft. Drainage area: 102 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation at low flow caused by mill above station. Monthly and longer averages for 31 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02121000	YADKIN RIVER NEAR SALISBURY, N. C.	Latitude: 35:43:30N Longitude: 080:23:50W Datum: 610.00 ft. Drainage area: 3470 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02126000	ROCKY RIVER NEAR NORWOOD, N. C.	Latitude: 35:08:54N Longitude: 080:10:33W Datum: 212.91 ft. Drainage area: 1372 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02127000	BROWN CREEK NEAR POLKTON, N. C.	Latitude: 35:02:10N Longitude: 080:08:42W Datum: 216.00 ft. Drainage area: 110 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02130900	BLACK CREEK NR. MCBEE, SC	Latitude: 34:30:50N Longitude: 080:11:00W Datum: 224.72 ft. Drainage area: 108 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02132000	LYNCHES RIVER AT EFFINGHAM, S. C.	Latitude: 34:03:05N Longitude: 079:45:15W Datum: 58.49 ft. Drainage area: 1030 sq.mi. This is a National Water Conditions station. Daily and longer averages for 59 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02134500	LUMBER RIVER AT BOARDMAN, N. C.	Latitude: 34:26:32N Longitude: 078:57:38W Datum: 72.05 ft. Drainage area: 1228 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02135000	LITTLE PEE DEE R. AT GALIVANTS FERRY, S.C.	Latitude: 34:03:25N Longitude: 079:14:50W Datum: 23.95 ft. Drainage area: 2790 sq.mi. Records may not be suitable for analysis at less than monthly resolution prior to August, 1967: daily values were based on twice-daily gage readings plus crest-stage gage. Monthly and longer averages for 46 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02135300	SCAPE ORE SWAMP NEAR BISHOPVILLE, S. C.	Latitude: 34:09:02N Longitude: 080:18:18W Datum: 164.53 ft. Drainage area: 96.0 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 20 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02136000	BLACK RIVER AT KINGSTREE, S.C.	Latitude: 33:39:40N Longitude: 079:50:10W Datum: 25.66 ft. Drainage area: 1252 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02138500	LINVILLE RIVER NEAR NEBO N C	Latitude: 35:47:41N Longitude: 081:53:25W Datum: 1203.87 ft. Drainage area: 66.7 sq.mi. Daily and longer averages for 66 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02143040	JACOB FORK AT RAMSEY, N. C.	Latitude: 35:35:26N Longitude: 081:34:02W Datum: 1103.00 ft. Drainage area: 25.7 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02143500	INDIAN CREEK NEAR LABORATORY N C	Latitude: 35:25:20N Longitude: 081:15:52W Datum: 736.00 ft. Drainage area: 69.2 sq.mi. Daily and longer averages for 37 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02146900	TWELVE MILE CREEK NEAR WAXHAW, N. C.	Latitude: 34:57:08N Longitude: 080:45:21W Datum: 489.04 ft. Drainage area: 76.5 sq.mi. Daily and longer averages for 28 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02147500	ROCKY CREEK AT GREAT FALLS, S. C.	Latitude: 34:33:45N Longitude: 080:55:00W Datum: 299.00 ft. Drainage area: 194 sq.mi. No record in water years 1982-1986. Daily and longer averages for 32 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8
02149000	COVE CREEK NEAR LAKE LURE, N.C.	Latitude: 35:25:24N Longitude: 082:06:42W Datum: 815.40 ft. Drainage area: 79.0 sq.mi. Daily and longer averages for 37 water years are acceptable (all years except partial years).																					
4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50	5	60	5	70	5	80	5	8

Table 1. Continued.

02152100 FIRST BROAD RIVER NEAR CASAR, N. C. Latitude: 35:29:35N Longitude: 081:40:56W Datum: 890.00 ft.
Drainage area: 60.5 sq.mi. In hydrologic unit 03050105 and in state of NC (county 045).
Daily and longer averages for 29 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---6*****

02154500 NORTH PACOLET RIVER AT FINGERVILLE, S. C. Latitude: 35:07:15N Longitude: 081:59:10W Datum: 715.56 ft.
Drainage area: 116 sq.mi. In hydrologic unit 03050105 and in state of SC (county 083).
Record is unsuitable for analysis at less than monthly resolution due to notable diurnal fluctuation at low and medium flow induced by mill above station.
Monthly and longer averages for 58 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30*****

02156500 BROAD RIVER NEAR CARLISLE, S. C. Latitude: 34:35:46N Longitude: 081:25:20W Datum: 290.79 ft.
Drainage area: 2790 sq.mi. In hydrologic unit 03050106 and in state of SC (county 087).
Record is unsuitable for analysis at less than monthly resolution due to some regulation at medium and low flow by powerplants above gage.
Monthly and longer averages for 50 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5*****

02157000 NORTH TYGER RIVER NEAR FAIRMONT, S. C. Latitude: 34:55:45N Longitude: 082:02:40W Datum: 680.00 ft.
Drainage area: 44.4 sq.mi. In hydrologic unit 03050107 and in state of SC (county 083).
Daily and longer averages for 38 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****

02164000 REEDY RIVER NEAR GREENVILLE, S. C. Latitude: 34:48:00N Longitude: 082:21:55W Datum: 800.00 ft.
Drainage area: 48.6 sq.mi. In hydrologic unit 03050109 and in state of SC (county 045).
No record from October 1971 to May 1987.
Daily and longer averages for 30 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---80---5---90*****

02165000 REEDY RIVER NEAR WARE SHOALS, S.C. Latitude: 34:26:40N Longitude: 082:10:35W Datum: 453.86 ft.
Drainage area: 236 sq.mi. In hydrologic unit 03050109 and in state of SC (county 059).
Record is unsuitable for analysis at less than monthly resolution due to some regulation at medium and low flow by powerplants gage. Gage was moved downstream in 1978.
Monthly and longer averages for 38 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90*****

02169630 BIG BEAVER CREEK NEAR ST. MATTHEWS, S.C. Latitude: 33:44:12N Longitude: 080:57:30W Datum: 175.00 ft.
Drainage area: 10.0 sq.mi. In hydrologic unit 03050110 and in state of SC (county 017).
Record included for geographic coverage; however, records for several years have only a "fair" rating.
Daily and longer averages for 22 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90*****

02173000 SOUTH FORK EDISTO RIVER NEAR DENMARK, S.C. Latitude: 33:23:35N Longitude: 081:08:00W Datum: 155.68 ft.
Drainage area: 720 sq.mi. In hydrologic unit 03050204 and in state of SC (county 075).
Daily and longer averages for 47 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90*****

02173500 NORTH FORK EDISTO RIVER AT ORANGEBURG, S.C. Latitude: 33:29:00N Longitude: 080:52:25W Datum: 149.02 ft.
Drainage area: 683 sq.mi. In hydrologic unit 03050203 and in state of SC (county 075).
This is a National Water Conditions station.
There is a minor diversion of 9 cfs above gage.
Daily and longer averages for 49 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90*****

02174000 EDISTO RIVER NEAR BRANCHVILLE, S. C. Latitude: 33:10:35N Longitude: 080:48:05W Datum: 80.02 ft.
Drainage area: 1720 sq.mi. In hydrologic unit 03050205 and in state of SC (county 075).
Daily and longer averages for 43 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****

02175500 SALKEHATCHIE RIVER NEAR MILEY, S.C. Latitude: 32:59:20N Longitude: 081:03:10W Datum: 64.35 ft.
Drainage area: 341 sq.mi. In hydrologic unit 03050207 and in state of SC (county 049).
Daily and longer averages for 37 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****

02176500 COOSAWHATCHIE RIVER NR HAMPTON S.C. Latitude: 32:50:10N Longitude: 081:07:55W Datum: 50.30 ft.
Drainage area: 203 sq.mi. In hydrologic unit 03050208 and in state of SC (county 049).
Record is not affected by either regulation or diversion, but does show some no (zero) flow days in 1951, 1954, 1956, 1957, 1968, 1969, 1980, 1981, 1982, 1986, and 1988.
Daily and longer averages for 37 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****

02177000 CHATTOOGA RIVER NEAR CLAYTON, GA. Latitude: 34:48:50N Longitude: 083:18:22W Datum: 1165.60 ft.
Drainage area: 207 sq.mi. In hydrologic unit 03060102 and in state of SC (county 073).
(Station information from GA state office.)
Daily and longer averages for 49 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****

02178400 TALLULAH RIVER NEAR CLAYTON, GA. Latitude: 34:53:25N Longitude: 083:31:50W Datum: 1868.93 ft.
Drainage area: 56.5 sq.mi. In hydrologic unit 03060102 and in state of GA (county 241).
This is a Hydrologic Benchmark station.
Daily and longer averages for 24 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60*****

02185200 LITTLE RIVER NEAR WALHALLA, S. C. Latitude: 34:50:11N Longitude: 082:58:48W Datum: 807.63 ft.
Drainage area: 72.0 sq.mi. In hydrologic unit 03060101 and in state of SC (county 073).
Daily and longer averages for 21 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60*****

Table 1. Continued.

02188500	BEAVERDAM CREEK AT DEWY ROSE, GA Drainage area: 38.4 sq.mi. Daily and longer averages for 35 water years are acceptable (all years except partial years).	Latitude: 34:10:52N Longitude: 082:56:38W Datum: 581.07 ft. In hydrologic unit 03060103 and in state of GA (county 105).	4---80---5---90---5---00---5---10---5---20---5---30---5---40-----80---5---8
02191200	HUDSON RIVER AT HOMER, GA. Drainage area: 60.9 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years).	Latitude: 34:20:15N Longitude: 083:29:17W Datum: 694.61 ft. In hydrologic unit 03060104 and in state of GA (county 011).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---6-----0---5---8
02192000	BROAD RIVER NEAR BELL, GA. Drainage area: 1430 sq.mi. Records prior to August 1, 1937 do not meet the specified standards of accuracy. Daily and longer averages for 51 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 33:58:27N Longitude: 082:46:12W Datum: 357.16 ft. In hydrologic unit 03060104 and in state of GA (county 105).	4---80---5---90---5---00---5---10---5---20---5---30---5-----5-----0---5---8
02193500	LITTLE RIVER NEAR WASHINGTON, GA. Drainage area: 291 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years).	Latitude: 33:36:46N Longitude: 082:44:33W Datum: 353.88 ft. In hydrologic unit 03060105 and in state of GA (county 317).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---5-----5---80---5---8
02196000	STEVENS CREEK NEAR MODOC, SC Drainage area: 545 sq.mi. No record from October 1978 to October 1983. Daily and longer averages for 41 water years are acceptable (all years except partial years).	Latitude: 33:43:45N Longitude: 082:10:55W Datum: 197.34 ft. In hydrologic unit 03060107 and in state of SC (county 037).	4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5-----5---80-----
02197300	UPPER THREE RUNS NEAR NEW ELLENTON, S. C. Drainage area: 87.0 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 22 water years are acceptable (all years except partial years).	Latitude: 33:22:22N Longitude: 081:37:43W Datum: 165.00 ft. In hydrologic unit 03060106 and in state of SC (county 003).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----
02197600	BRUSHY CREEK NEAR WRENS, GA. Drainage area: 28.0 sq.mi. Daily and longer averages for 30 water years are acceptable (all years except partial years).	Latitude: 33:10:37N Longitude: 082:18:21W Datum: 282.56 ft. In hydrologic unit 03060108 and in state of GA (county 163).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5-----
02197830	BRIER CREEK NEAR WAYNESBORO, GA. Drainage area: 473 sq.mi. Daily and longer averages for 19 water years are acceptable (all years except partial years).	Latitude: 33:07:05N Longitude: 081:57:50W Datum: 173.78 ft. In hydrologic unit 03060108 and in state of GA (county 033).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---7-----
02198000	BRIER CREEK AT MILLHAVEN, GA. Drainage area: 646 sq.mi. Daily and longer averages for 51 water years are acceptable (all years except partial years).	Latitude: 32:56:00N Longitude: 081:39:05W Datum: 95.88 ft. In hydrologic unit 03060108 and in state of GA (county 251).	4---80---5---90---5---00---5---10---5---20---5---30---5-----5-----
02202000	OGEECHEE RIVER AT SCARBORO, GA. Drainage area: 1940 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years).	Latitude: 32:42:38N Longitude: 081:52:46W Datum: 111.81 ft. In hydrologic unit 03060202 and in state of GA (county 165).	4---80---5---90---5---00---5---10---5---20---5---30---5-----5---80---5---8
02202500	OGEECHEE RIVER NEAR EDEN, GA. Drainage area: 2650 sq.mi. Daily and longer averages for 51 water years are acceptable (all years except partial years).	Latitude: 32:11:29N Longitude: 081:24:58W Datum: 19.64 ft. In hydrologic unit 03060202 and in state of GA (county 103).	4---80---5---90---5---00---5---10---5---20---5---30---5-----5-----
02203000	CANOCHEE RIVER NEAR CLAXTON, GA. Drainage area: 555 sq.mi. Daily and longer averages for 51 water years are acceptable (all years except partial years).	Latitude: 32:11:05N Longitude: 081:53:20W Datum: 80.50 ft. In hydrologic unit 03060203 and in state of GA (county 109).	4---80---5---90---5---00---5---10---5---20---5---30---5-----5-----
02206500	YELLOW RIVER NEAR SNELLVILLE, GA. Drainage area: 134 sq.mi. Major urban development in basin starting with water year 1963. Daily and longer averages for 20 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 33:51:11N Longitude: 084:04:45W Datum: 806.14 ft. In hydrologic unit 03070103 and in state of GA (county 135).	4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5---70---5---80---5---8
02212600	FALLING CREEK NEAR JULIETTE, GA. Drainage area: 72.2 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 24 water years are acceptable (all years except partial years).	Latitude: 33:05:59N Longitude: 083:43:25W Datum: 366.52 ft. In hydrologic unit 03070103 and in state of GA (county 169).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----
02213050	WALNUT CREEK NEAR GRAY, GA. Drainage area: 31.1 sq.mi. (7% non-contributing) Daily and longer averages for 27 water years are acceptable (all years except partial years).	Latitude: 32:58:20N Longitude: 083:37:08W Datum: 380.36 ft. In hydrologic unit 03070103 and in state of GA (county 169).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----
02213500	TOBESOFKEE CREEK NEAR MACON, GA. Drainage area: 182 sq.mi. Records affected by reservoir upstream starting with water year 1968. Daily and longer averages for 30 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 32:48:32N Longitude: 083:45:30W Datum: 309.98 ft. In hydrologic unit 03070103 and in state of GA (county 021).	4---80---5---90---5---00---5---10---5---20---5---30---5-----70---5---80---5---8
02217000	ALLEN CREEK AT TALMO, GA. Drainage area: 18.2 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years).	Latitude: 34:11:34N Longitude: 083:43:11W Datum: 784.42 ft. In hydrologic unit 03070101 and in state of GA (county 157).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----5---80---5---8

Table 1. Continued.

02217500 MIDDLE OCONEE RIVER NEAR ATHENS, GA. Latitude: 33:56:48N Longitude: 083:25:22W Datum: 555.66 ft.
Drainage area: 398 sq.mi. In hydrologic unit 03070101 and in state of GA (county 059).
Records are unsuitable for analysis at less than monthly resolution due to power plant regulation at low flow.
Records prior to May 1, 1937 do not meet the specified standards of accuracy. Withdrawal for water supply initiated in water year 1984.
Monthly and longer averages for 46 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20---5---30---5-----5-----80---5---8

02218500 OCONEE RIVER NEAR GREENSBORO, GA. Latitude: 33:34:52N Longitude: 083:16:22W Datum: 409.82 ft.
Drainage area: 1090 sq.mi. In hydrologic unit 03070101 and in state of GA (county 133).
Records are unsuitable for analysis at less than monthly resolution due to power plant regulation at low flow.
Records prior to April 1, 1937 do not meet the specified standards of accuracy.
Monthly and longer averages for 41 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20---5---30---5-----80---5---8

02219500 APALACHEE RIVER NEAR BUCKHEAD, GA. Latitude: 33:36:31N Longitude: 083:20:58W Datum: 424.07 ft.
Drainage area: 436 sq.mi. In hydrologic unit 03070101 and in state of GA (county 211).
Records prior to April 1, 1937 do not meet the specified standards of accuracy.
Daily and longer averages for 41 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20---5---30---5-----80---5---8

02220550 WHITTEN CREEK NEAR SPARTA, GA. Latitude: 33:23:12N Longitude: 083:01:34W Datum: 395.00 ft.
Drainage area: 16.6 sq.mi. In hydrologic unit 03070101 and in state of GA (county 141).
Daily and longer averages for 25 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----80---5---8

02221000 MURDER CREEK NEAR MONTICELLO, GA. Latitude: 33:24:56N Longitude: 083:39:43W Datum: 498.21 ft.
Drainage area: 24.0 sq.mi. In hydrologic unit 03070101 and in state of GA (county 151).
Daily and longer averages for 20 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----80---5---8

02224000 ROCKY CREEK NEAR DUDLEY, GA. Latitude: 32:29:38N Longitude: 083:08:49W Datum: 262.00 ft.
Drainage area: 62.9 sq.mi. In hydrologic unit 03070102 and in state of GA (county 175).
Daily and longer averages for 24 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----80---5---8

02225500 OHOOPEE RIVER NEAR REIDSVILLE, GA. Latitude: 32:04:42N Longitude: 082:10:39W Datum: 73.80 ft.
Drainage area: 1110 sq.mi. In hydrologic unit 03070107 and in state of GA (county 267).
Records prior to May 25, 1937 do not meet the specified standards of accuracy.
Daily and longer averages for 51 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20---5---30---5-----80---5---8

02226000 ALTAMAHA RIVER AT DOCTORTOWN, GA. Latitude: 31:39:16N Longitude: 081:49:41W Datum: 24.48 ft.
Drainage area: 13600 sq.mi. In hydrologic unit 03070106 and in state of GA (county 305).
This is a National Water Conditions station.
Daily and longer averages for 57 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----80---5---8

02226500 SATILLA RIVER NEAR WAYCROSS, GA. Latitude: 31:14:17N Longitude: 082:19:29W Datum: 66.43 ft.
Drainage area: 1200 sq.mi. In hydrologic unit 03070201 and in state of GA (county 299).
Daily and longer averages for 51 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5-----80---5---8

02227500 LITTLE SATILLA RIVER NEAR OFFERMAN, GA. Latitude: 31:27:04N Longitude: 082:03:17W Datum: 58.01 ft.
Drainage area: 646 sq.mi. In hydrologic unit 03070202 and in state of GA (county 229).
Daily and longer averages for 37 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----80---5---8

02228000 SATILLA RIVER AT ATKINSON, GA. Latitude: 31:13:16N Longitude: 081:52:03W Datum: 14.79 ft.
Drainage area: 2790 sq.mi. In hydrologic unit 03070201 and in state of GA (county 025).
Records prior to October 1, 1931 do not meet the specified standards of accuracy.
Daily and longer averages for 57 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20---5---30-----80---5---8

02231000 ST. MARYS RIVER NR MACCLENNEY, FLA. Latitude: 30:21:31N Longitude: 082:04:54W Datum: 40.00 ft.
Drainage area: 700 sq.mi. In hydrologic unit 03070204 and in state of FL (county 003).
Daily and longer averages for 62 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----80---5---8

02232500 ST. JOHNS RIVER NR CHRISTMAS, FLA. Latitude: 28:32:34N Longitude: 080:56:37W Datum: 1.62 ft.
Drainage area: 1539 sq.mi. In hydrologic unit 03080101 and in state of FL (county 095).
This is a National Water Conditions station.
Daily and longer averages for 55 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----80---5---8

02236000 ST. JOHNS RIVER NR DELAND, FLA. Latitude: 29:00:29N Longitude: 081:22:58W Datum: 0.00 ft.
Drainage area: 3066 sq.mi. In hydrologic unit 03080101 and in state of FL (county 069).
Daily and longer averages for 55 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----80---5---8

02240000 OKLAHAWA RIVER NR CONNER, FLA. Latitude: 29:12:50N Longitude: 081:59:10W Datum: 31.79 ft.
Drainage area: 1196 sq.mi. In hydrologic unit 03080102 and in state of FL (county 083).
Daily and longer averages for 27 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----50---5---60---5---70---5-----80---5---8

02246000 NORTH FORK BLACK CREEK NR MIDDLEBURG, FLA. Latitude: 30:06:47N Longitude: 081:54:24W Datum: 0.62 ft.
Drainage area: 177 sq.mi. In hydrologic unit 03080103 and in state of FL (county 019).
Daily and longer averages for 57 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----80---5---8

Table 1. Continued.

02248000	SPRUCE CREEK NR SAMSULA, FLA. Drainage area: 33.4 sq.mi. Daily and longer averages for 37 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 29:03:01N Longitude: 081:02:49W Datum: 6.25 ft. In hydrologic unit 03080201 and in state of FL (county 127).
02256500	FISHEATING CREEK AT PALMDALE, FLA. Drainage area: 311 sq.mi. This is a National Water Conditions station. Daily and longer averages for 57 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 26:55:56N Longitude: 081:18:54W Datum: 27.19 ft. In hydrologic unit 03090103 and in state of FL (county 043).
02273000	KISSIMMEE R AT S-65E NR OKEECHOBEE, FLA. Drainage area: 2886 sq.mi. Since 1962, flow regulated by control structure and diversions from Lake Istokpoga. Daily and longer averages for 34 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----70-----80-----5-----	Latitude: 27:13:32N Longitude: 080:57:46W Datum: 0.00 ft. In hydrologic unit 03090101 and in state of FL (county 093).
02296750	PEACE RIVER AT ARCADIA, FLA. Drainage area: 1367 sq.mi. This is a National Water Conditions station. Daily and longer averages for 57 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 27:13:19N Longitude: 081:52:34W Datum: 6.00 ft. In hydrologic unit 03100101 and in state of FL (county 027).
02298830	MYAKKA RIVER NR SARASOTA, FLA. Drainage area: 229 sq.mi. Daily and longer averages for 52 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 27:14:25N Longitude: 082:18:50W Datum: 7.92 ft. In hydrologic unit 03100102 and in state of FL (county 115).
02301500	ALAFIA RIVER AT LITHIA, FLA. Drainage area: 335 sq.mi. Daily and longer averages for 56 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 27:52:19N Longitude: 082:12:41W Datum: 7.00 ft. In hydrologic unit 03100204 and in state of FL (county 057).
02303000	HILLSBOROUGH RIVER NR ZEPHYRHILLS, FLA. Drainage area: 1260 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 28:08:59N Longitude: 082:13:57W Datum: 33.28 ft. In hydrologic unit 03100205 and in state of FL (county 057).
02313000	WITHLACOCHEE RIVER NR HOLDER, FLA. Drainage area: 1825 sq.mi. Daily and longer averages for 57 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 28:59:19N Longitude: 082:20:59W Datum: 27.52 ft. In hydrologic unit 03100208 and in state of FL (county 083).
02314500	SUWANNEE RIVER AT FARGO, GA. Drainage area: 1260 sq.mi. Daily and longer averages for 55 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 30:40:50N Longitude: 082:33:38W Datum: 91.90 ft. In hydrologic unit 03110201 and in state of GA (county 065).
02316000	ALAPAHA RIVER NEAR ALAPAHA, GA. Drainage area: 663 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	Latitude: 31:23:03N Longitude: 083:11:33W Datum: 208.34 ft. In hydrologic unit 03110202 and in state of GA (county 019).
02317500	ALAPAHA RIVER AT STATENVILLE, GA. Drainage area: 1400 sq.mi. This is a National Water Conditions station. Records prior to December 10, 1931 do not meet the specified standards of accuracy. Daily and longer averages for 56 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 30:42:14N Longitude: 083:02:00W Datum: 76.77 ft. In hydrologic unit 03110202 and in state of GA (county 101).
02320500	SUWANNEE RIVER AT BRANFORD, FLA. Drainage area: 7880 sq.mi. This is a National Water Conditions station. Daily and longer averages for 57 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 29:57:20N Longitude: 082:55:40W Datum: 4.81 ft. In hydrologic unit 03110205 and in state of FL (county 121).
02321500	SANTA FE RIVER AT WORTHINGTON SPRINGS, FLA. Drainage area: 575 sq.mi. Daily and longer averages for 57 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 29:55:18N Longitude: 082:25:35W Datum: 42.74 ft. In hydrologic unit 03110206 and in state of FL (county 001).
02322500	SANTA FE RIVER NEAR FORT WHITE, FLA. Drainage area: 1017 sq.mi. Daily and longer averages for 58 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----0-----	Latitude: 29:50:55N Longitude: 082:42:55W Datum: 20.86 ft. In hydrologic unit 03110206 and in state of FL (county 041).
02324000	STEINHATCHEE RIVER NEAR CROSS CITY, FLA. Drainage area: 350 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 29:47:11N Longitude: 083:19:18W Datum: 7.84 ft. In hydrologic unit 03110102 and in state of FL (county 123).
02326000	ECONFINA RIVER NEAR PERRY, FLA. Drainage area: 198 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 30:10:14N Longitude: 083:49:26W Datum: 14.35 ft. In hydrologic unit 03110102 and in state of FL (county 123).
02327100	SOPCHOPPY R NR SOPCHOPPY, FL Drainage area: 102 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 30:07:45N Longitude: 084:29:40W Datum: 10.00 ft. In hydrologic unit 03120003 and in state of FL (county 129).

Table 1. Continued.

02327500	OCHLOCKONEE RIVER NEAR THOMASVILLE, GA. Drainage area: 550 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****5-----80-----5-----8	Latitude: 30:52:32N Longitude: 084:02:44W Datum: 133.60 ft. In hydrologic unit 03120002 and in state of GA (county 125).
02328000	TIERED CREEK NEAR CAIRO, GA. Drainage area: 60.0 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****5-----80-----5-----8	Latitude: 30:51:54N Longitude: 084:15:46W Datum: 159.01 ft. In hydrologic unit 03120002 and in state of GA (county 131).
02329000	OCHLOCKONEE RIVER NR HAVANA, FLA. Drainage area: 1140 sq.mi. Daily and longer averages for 62 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****	Latitude: 30:33:14N Longitude: 084:23:03W Datum: 59.36 ft. In hydrologic unit 03120003 and in state of FL (county 073).
02331000	CHATTAHOOCHEE RIVER NEAR LEAF, GA. Drainage area: 150 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****5-----80-----5-----8	Latitude: 34:34:37N Longitude: 083:38:09W Datum: 1219.47 ft. In hydrologic unit 03130001 and in state of GA (county 137).
02331600	CHATTAHOOCHEE RIVER NEAR CORNELIA, GA. Drainage area: 315 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to power plant regulation at low flow. Monthly and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****	Latitude: 34:32:27N Longitude: 083:37:14W Datum: 1128.53 ft. In hydrologic unit 03130001 and in state of GA (county 137).
02333500	CHESTATEE RIVER AT ST RT 52 NEAR DAHLONEGA, GA. Drainage area: 153 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****	Latitude: 34:31:41N Longitude: 083:56:23W Datum: 1128.60 ft. In hydrologic unit 03130001 and in state of GA (county 187).
02335700	BIG CREEK NEAR ALPHARETTA, GA. Drainage area: 72.0 sq.mi. Daily and longer averages for 28 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----*****	Latitude: 34:03:02N Longitude: 084:16:10W Datum: 960.80 ft. In hydrologic unit 03130001 and in state of GA (county 121).
02337000	SWEETWATER CREEK NEAR AUSTELL, GA. Drainage area: 246 sq.mi. Records prior to March 24, 1937 do not meet the specified standards of accuracy. Daily and longer averages for 51 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****	Latitude: 33:46:22N Longitude: 084:36:53W Datum: 857.01 ft. In hydrologic unit 03130002 and in state of GA (county 097).
02337500	SNAKE CREEK NEAR WHITESBURG, GA. Drainage area: 35.5 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****	Latitude: 33:31:46N Longitude: 084:55:42W Datum: 832.75 ft. In hydrologic unit 03130002 and in state of GA (county 045).
02339500	CHATTAHOOCHEE RIVER AT WEST POINT, GA. Drainage area: 3550 sq.mi. Records prior to October 1, 1925 do not meet the specified standards of accuracy. Records affected by reservoir upstream starting with water year 1956. Daily and longer averages for 30 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****60-----5-----70-----5-----80-----5-----8	Latitude: 32:53:10N Longitude: 085:10:56W Datum: 551.67 ft. In hydrologic unit 03130002 and in state of GA (county 285).
02340500	MOUNTAIN OAK CREEK NEAR HAMILTON, GA. Drainage area: 61.7 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****5-----80-----5-----8	Latitude: 32:44:28N Longitude: 085:04:08W Datum: 550.00 ft. In hydrologic unit 03130002 and in state of GA (county 145).
02341800	UPATOI CREEK NEAR COLUMBUS, GA. Drainage area: 342 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----*****	Latitude: 32:24:48N Longitude: 084:49:12W Datum: 230.00 ft. In hydrologic unit 03130003 and in state of GA (county 053).
02342500	UCHEE CREEK NEAR FORT MITCHELL AL Drainage area: 322 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****	Latitude: 32:19:00N Longitude: 085:00:54W Datum: 201.76 ft. In hydrologic unit 03130003 and in state of AL (county 113).
02347500	FLINT RIVER NEAR CULLODEN, GA. Drainage area: 1850 sq.mi. This is a National Water Conditions station. Records prior to July 21, 1928 do not meet the specified standards of accuracy. Daily and longer averages for 54 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****	Latitude: 32:43:17N Longitude: 084:13:57W Datum: 334.54 ft. In hydrologic unit 03130005 and in state of GA (county 293).
02349000	WHITWATER CR BELOW RAMBULETTE CR NR BUTLER, GA. Drainage area: 93.4 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****5-----80-----5-----8	Latitude: 32:28:00N Longitude: 084:15:58W Datum: 365.85 ft. In hydrologic unit 03130005 and in state of GA (county 269).
02349500	FLINT RIVER AT MONTEZUMA, GA. Drainage area: 2900 sq.mi. Records prior to July 1, 1930 do not meet the specified standards of accuracy. Daily and longer averages for 58 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****	Latitude: 32:17:53N Longitude: 084:02:38W Datum: 255.83 ft. In hydrologic unit 03130006 and in state of GA (county 193).
02349900	TURKEY CREEK AT BYROMVILLE, GA. Drainage area: 45.0 sq.mi. Daily and longer averages for 30 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****	Latitude: 32:11:44N Longitude: 083:54:03W Datum: 286.00 ft. In hydrologic unit 03130006 and in state of GA (county 093).

Table 1. Continued.

02350600	KINCHAFONNEE CREEK AT PRESTON, GA. Drainage area: 197 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----80-----5-----8	Latitude: 32:03:09N Longitude: 084:32:54W Datum: 337.70 ft. In hydrologic unit 03130007 and in state of GA (county 307).
02353500	ICHAWAYNOCHAWAY CREEK AT MILFORD, GA. Drainage area: 620 sq.mi. Records prior to October 1, 1939 do not meet the specified standards of accuracy. Records affected by major ground water pumpage for irrigation starting with water year 1976. Daily and longer averages for 36 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----80-----5-----8	Latitude: 31:22:58N Longitude: 084:32:52W Datum: 150.30 ft. In hydrologic unit 03130009 and in state of GA (county 007).
02356000	FLINT RIVER AT BAINBRIDGE, GA. Drainage area: 7570 sq.mi. Records prior to October 1, 1928 do not meet the specified standards of accuracy. Records affected by reservoir upstream starting with water year 1955. Daily and longer averages for 26 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----5-----60-----5-----70-----80-----5-----8	Latitude: 30:54:41N Longitude: 084:34:48W Datum: 58.06 ft. In hydrologic unit 03130008 and in state of GA (county 087).
02357000	SPRING CREEK NEAR IRON CITY, GA. Drainage area: 485 sq.mi. Records affected by major ground water pumpage for irrigation starting with May 1, 1971. Daily and longer averages for 33 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----80-----5-----8	Latitude: 31:02:23N Longitude: 084:44:18W Datum: 85.70 ft. In hydrologic unit 03130010 and in state of GA (county 087).
02358000	APALACHICOLA RIVER AT CHATTAHOOCHEE FLA Drainage area: 17200 sq.mi. This is a National Water Conditions station. Daily and longer averages for 60 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----5-----80-----5-----8	Latitude: 30:42:03N Longitude: 084:51:33W Datum: 40.58 ft. In hydrologic unit 03130011 and in state of FL (county 063).
02359000	CHIPOLA RIVER NR ALTHA, FLA. Drainage area: 781 sq.mi. Daily and longer averages for 53 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----40-----80-----5-----8	Latitude: 30:32:02N Longitude: 085:09:55W Datum: 19.95 ft. In hydrologic unit 03130012 and in state of FL (county 013).
02359500	ECONFINA CREEK NEAR BENNETT, FLA. Drainage area: 122 sq.mi. Daily and longer averages for 53 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	Latitude: 30:23:04N Longitude: 085:33:24W Datum: 1.03 ft. In hydrologic unit 03140101 and in state of FL (county 005).
02361000	CHOCTAWHATCHEE RIVER NEAR NEWTON AL Drainage area: 686 sq.mi. Daily and longer averages for 58 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	Latitude: 31:20:30N Longitude: 085:36:43W Datum: 138.56 ft. In hydrologic unit 03140201 and in state of AL (county 045).
02366500	CHOCTAWHATCHEE RIVER NR BRUCE, FLA. Drainage area: 4384 sq.mi. Daily and longer averages for 56 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	Latitude: 30:27:03N Longitude: 085:53:54W Datum: 0.00 ft. In hydrologic unit 03140203 and in state of FL (county 131).
02368000	YELLOW RIVER AT MILLIGAN, FLA. Drainage area: 624 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	Latitude: 30:45:10N Longitude: 086:37:45W Datum: 45.00 ft. In hydrologic unit 03140103 and in state of FL (county 091).
02369000	SHOAL RIVER NR CRESTVIEW, FLA. Drainage area: 474 sq.mi. This is a National Water Conditions station. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	Latitude: 30:41:50N Longitude: 086:34:15W Datum: 47.21 ft. In hydrologic unit 03140103 and in state of FL (county 091).
02369800	BLACKWATER RIVER NEAR BRADLEY AL Drainage area: 87.7 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----8	Latitude: 31:01:39N Longitude: 086:42:36W Datum: 121.87 ft. In hydrologic unit 03140104 and in state of AL (county 053).
02371500	CONECUH RIVER AT BRANTLEY AL Drainage area: 500 sq.mi. This is a National Water Conditions station. Daily and longer averages for 51 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	Latitude: 31:34:24N Longitude: 086:15:06W Datum: 226.20 ft. In hydrologic unit 03140301 and in state of AL (county 041).
02374500	MURDER CREEK NEAR EVERGREEN AL Drainage area: 176 sq.mi. Daily and longer averages for 51 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	Latitude: 31:25:06N Longitude: 086:59:12W Datum: 178.29 ft. In hydrologic unit 03140304 and in state of AL (county 035).
02375500	ESCAMBIA RIVER NEAR CENTURY, FL Drainage area: 3817 sq.mi. Daily and longer averages for 54 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	Latitude: 30:57:54N Longitude: 087:14:03W Datum: 28.34 ft. In hydrologic unit 03140305 and in state of FL (county 113).
02376500	PERDIDO RIVER AT BARRINEAU PARK, FL Drainage area: 394 sq.mi. Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----80-----5-----8	Latitude: 30:41:25N Longitude: 087:26:25W Datum: 25.77 ft. In hydrologic unit 03140106 and in state of FL (county 033).
02379500	CARTECAY RIVER NEAR ELLIJAY, GA. Drainage area: 134 sq.mi. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	Latitude: 34:40:53N Longitude: 084:27:20W Datum: 1255.39 ft. In hydrologic unit 03150102 and in state of GA (county 123).

Table 1. Continued.

02380500	COOSAWATTEE RIVER NEAR ELLIJAY, GA. Drainage area: 236 sq.mi. Daily and longer averages for 36 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****0-----5-----60-----5-----8	Latitude: 34:40:18N Longitude: 084:30:31W Datum: 1216.04 ft. In hydrologic unit 03150102 and in state of GA (county 123).
02383000	ROCK CREEK NEAR FAIRMOUNT, GA. Drainage area: 6.17 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****5-----80-----5-----8	Latitude: 34:21:32N Longitude: 084:46:46W Datum: 758.96 ft. In hydrologic unit 03150102 and in state of GA (county 015).
02383500	COOSAWATTEE RIVER NEAR PINE CHAPEL, GA. Drainage area: 831 sq.mi. Records affected by reservoir upstream starting with water year 1975. Daily and longer averages for 35 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----*****5-----80-----5-----8	Latitude: 34:33:51N Longitude: 084:49:59W Datum: 616.16 ft. In hydrologic unit 03150102 and in state of GA (county 129).
02387500	OOSTANULA RIVER AT RESACA, GA. Drainage area: 1602 sq.mi. Records affected by reservoir upstream starting with water year 1975. Daily and longer averages for 81 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----*****5-----80-----5-----8	Latitude: 34:34:42N Longitude: 084:56:29W Datum: 604.14 ft. In hydrologic unit 03150103 and in state of GA (county 129).
02389000	ETOWAH RIVER NEAR DAWSONVILLE, GA. Drainage area: 107 sq.mi. Daily and longer averages for 36 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****80-----5-----8	Latitude: 34:22:57N Longitude: 084:03:21W Datum: 1049.80 ft. In hydrologic unit 03150104 and in state of GA (county 085).
02392000	ETOWAH RIVER AT CANTON, GA. Drainage area: 613 sq.mi. This is a National Water Conditions station. Records prior to October 1, 1936 do not meet the specified standards of accuracy. Daily and longer averages for 52 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****80-----5-----8	Latitude: 34:14:23W Longitude: 084:29:47W Datum: 844.55 ft. In hydrologic unit 03150104 and in state of GA (county 057).
02392500	LITTLE RIVER NEAR ROSWELL, GA. Drainage area: 60.0 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****80-----5-----8	Latitude: 34:07:09N Longitude: 084:23:18W Datum: 897.80 ft. In hydrologic unit 03150104 and in state of GA (county 121).
02397500	CEDAR CREEK NEAR CEDARTOWN, GA. Drainage area: 115 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****5-----80-----5-----8	Latitude: 34:03:38N Longitude: 085:18:41W Datum: 724.72 ft. In hydrologic unit 03150105 and in state of GA (county 233).
02398000	CHATTOOGA RIVER AT SUMMERVILLE, GA Drainage area: 192 sq.mi. Daily and longer averages for 51 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****80-----5-----8	Latitude: 34:28:03N Longitude: 085:20:19W Datum: 613.47 ft. In hydrologic unit 03150105 and in state of GA (county 055).
02411800	LITTLE RIVER NEAR BUCHANAN, GA. Drainage area: 20.2 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----*****80-----5-----8	Latitude: 33:47:51N Longitude: 085:07:03W Datum: 1110.00 ft. In hydrologic unit 03150108 and in state of GA (county 143).
02414500	TALLAPOOSA RIVER AT WADLEY AL Drainage area: 1675 sq.mi. Flow has been regulated since 1983 by reservoir. Daily and longer averages for 59 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****5-----80-----5-----8	Latitude: 33:07:00N Longitude: 085:33:39W Datum: 599.87 ft. In hydrologic unit 03150109 and in state of AL (county 111).
02430000	MACKEYS CREEK NR DENNIS, MS Drainage area: 66.9 sq.mi. Records prior to February 1, 1938 do not meet the HCDN criteria. Records between October 1 and December 31, 1943, were estimated values and do not meet HCDN criteria. Daily and longer averages for 41 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****0-----5-----8	Latitude: 34:31:34N Longitude: 088:19:22W Datum: 333.47 ft. In hydrologic unit 03160101 and in state of MS (county 141).
02431000	TOMBIGBEE RIVER NR FULTON, MS Drainage area: 612 sq.mi. Station regulated since 1984. Daily and longer averages for 55 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****5-----80-----5-----8	Latitude: 34:15:53N Longitude: 088:26:42W Datum: 242.93 ft. In hydrologic unit 03160101 and in state of MS (county 057).
02433000	BULL MOUNTAIN CREEK NR SMITHVILLE, MS Drainage area: 336 sq.mi. Backwater effects starting 1984. Daily and longer averages for 43 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****5-----80-----5-----8	Latitude: 34:05:18N Longitude: 088:23:26W Datum: 234.81 ft. In hydrologic unit 03160101 and in state of MS (county 057).
02434000	TOWN CREEK AT TUPELO, MS Drainage area: 111 sq.mi. Records prior to February 1, 1944, do not meet the HCDN criteria. Daily and longer averages for 21 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****5-----80-----5-----8	Latitude: 34:17:39N Longitude: 088:42:32W Datum: 243.84 ft. In hydrologic unit 03160102 and in state of MS (county 081).
02436500	TOWN CREEK NR NETTLETON, MS Drainage area: 620 sq.mi. Records prior to December 1, 1939, do not meet the HCDN criteria. Daily and longer averages for 48 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****5-----80-----5-----8	Latitude: 34:03:32N Longitude: 088:37:40W Datum: 194.01 ft. In hydrologic unit 03160102 and in state of MS (county 095).

Table 1. Continued.

02437000	TOMBIGBEE RIVER NR AMORY, MS Drainage area: 1928 sq.mi. Records prior to October 1, 1939, do not meet the HCDN criteria. Backwater effects starting 1984. Daily and longer averages for 44 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----8	Latitude: 33:59:07N Longitude: 088:33:03W Datum: 178.34 ft. In hydrologic unit 03160101 and in state of MS (county 095).
02439400	BUTTAHATCHEE RIVER NR ABERDEEN, MS Drainage area: 798 sq.mi. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----8	Latitude: 33:47:24N Longitude: 088:18:53W Datum: 220.77 ft. In hydrologic unit 03160103 and in state of MS (county 095).
02440000	CHUQUATONCHEE CREEK NR EGYPT, MS Drainage area: 167 sq.mi. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----8	Latitude: 33:50:24N Longitude: 088:45:40W Datum: 221.07 ft. In hydrologic unit 03160104 and in state of MS (county 017).
02440500	CHUQUATONCHEE CREEK NR WEST POINT, MS Drainage area: 505 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----8	Latitude: 33:36:25N Longitude: 088:42:30W Datum: 170.10 ft. In hydrologic unit 03160104 and in state of MS (county 025).
02441000	TIBBEE CREEK NR TIBBEE, MS Drainage area: 926 sq.mi. Records prior to November 1, 1939, do not meet the HCDN criteria. Backwater effects starting 1981. Daily and longer averages for 40 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----8	Latitude: 33:32:17N Longitude: 088:38:00W Datum: 154.07 ft. In hydrologic unit 03160104 and in state of MS (county 025).
02441500	TOMBIGBEE RIVER AT COLUMBUS, MS Drainage area: 4463 sq.mi. The period of October 1, 1903 to September 30, 1905 does not meet HCDN criteria. Station partially regulated since 1980. Daily and longer averages for 64 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----0-----5-----20-----5-----0-----8	Latitude: 33:29:21N Longitude: 088:25:57W Datum: 128.91 ft. In hydrologic unit 03160101 and in state of MS (county 087).
02448000	NOXUBEE RIVER AT MACON, MS Drainage area: 768 sq.mi. Daily and longer averages for 54 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----5-----8	Latitude: 33:06:08N Longitude: 088:33:40W Datum: 142.38 ft. In hydrologic unit 03160108 and in state of MS (county 103).
02450000	MULBERRY FORK NEAR GARDEN CITY AL Drainage area: 365 sq.mi. Daily and longer averages for 60 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----8	Latitude: 33:59:42N Longitude: 086:44:56W Datum: 380.54 ft. In hydrologic unit 03160109 and in state of AL (county 009).
02450250	SIPSEY FORK NEAR GRAYSON AL Drainage area: 92.1 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----8	Latitude: 34:17:07N Longitude: 087:23:56W Datum: 540.00 ft. In hydrologic unit 03160110 and in state of AL (county 133).
02456500	LOCUST FORK AT SAYRE AL Drainage area: 885 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----5-----40-----5-----8	Latitude: 33:42:35N Longitude: 086:59:00W Datum: 258.64 ft. In hydrologic unit 03160111 and in state of AL (county 073).
02467000	TOMBIGBEE RIVER AT DEMOPOLIS L&D NEAR COATOPA AL Drainage area: 15385 sq.mi. This is a National Water Conditions station. Daily and longer averages for 60 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----8	Latitude: 32:31:15N Longitude: 087:52:39W Datum: 56.00 ft. In hydrologic unit 03160201 and in state of AL (county 091).
02467500	SUCARNOOCHEE RIVER AT LIVINGSTON AL Drainage area: 607 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----8	Latitude: 32:34:25N Longitude: 088:11:36W Datum: 90.04 ft. In hydrologic unit 03160202 and in state of AL (county 119).
02472500	BOUIE CREEK NR HATTIESBURG, MS Drainage area: 304 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----8	Latitude: 31:25:32N Longitude: 089:24:53W Datum: 160.04 ft. In hydrologic unit 03170004 and in state of MS (county 035).
02474500	TALLAHALA CREEK NR RUNNELSTOWN, MS Drainage area: 612 sq.mi. The period of October 1, 1982 to September 30, 1984 does not meet HCDN criteria. Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----8	Latitude: 31:19:57N Longitude: 089:06:46W Datum: 104.58 ft. In hydrologic unit 03170005 and in state of MS (county 111).
02475500	CHUNKY RIVER NR CHUNKY, MS Drainage area: 369 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----8	Latitude: 32:19:35N Longitude: 088:54:35W Datum: 269.00 ft. In hydrologic unit 03170001 and in state of MS (county 075).
02479000	PASCAGOULA RIVER AT MERRILL, MS Drainage area: 6590 sq.mi. This is a National Water Conditions station. Daily and longer averages for 58 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----8	Latitude: 30:58:40N Longitude: 088:43:35W Datum: 26.25 ft. In hydrologic unit 03170006 and in state of MS (county 039).
02479155	CYPRESS CREEK NR JANICE, MS Drainage area: 52.6 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----8	Latitude: 31:01:30N Longitude: 089:01:00W Datum: 110.00 ft. In hydrologic unit 03170007 and in state of MS (county 111).

Table 1. Continued.

02479300	RED CREEK AT VESTRY, MS Drainage area: 441 sq.mi. Daily and longer averages for 30 water years are acceptable (all years except partial years).	Latitude: 30:44:10N Longitude: 088:46:50W Datum: 20.10 ft. In hydrologic unit 03170007 and in state of MS (county 059).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
02484500	YOCKANOOKANY RIVER NR OFAHOMA, MS Drainage area: 469 sq.mi. Records prior to January 1, 1944, do not meet the HCDN criteria. Daily and longer averages for 44 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 32:42:20N Longitude: 089:40:20W Datum: 306.15 ft. In hydrologic unit 03180001 and in state of MS (county 079).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----
02486000	PEARL RIVER AT JACKSON, MS Drainage area: 3171 sq.mi. The constant flow in November, 1903 occurred during a period of extremely low water. Slight regulation of high and low flows after 1960. Daily and longer averages for 43 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 32:16:54N Longitude: 090:10:43W Datum: 233.70 ft. In hydrologic unit 03180002 and in state of MS (county 121).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----70-----5-----80-----5-----8
02487500	STRONG RIVER AT D'LO, MS Drainage area: 425 sq.mi. Records prior to August 1, 1930, do not meet the HCDN criteria. Daily and longer averages for 41 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 31:58:40N Longitude: 089:53:53W Datum: 257.99 ft. In hydrologic unit 03180002 and in state of MS (county 127).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----80-----5-----8
02488500	PEARL RIVER NR MONTICELLO, MS Drainage area: 4993 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 31:33:12N Longitude: 090:05:16W Datum: 158.66 ft. In hydrologic unit 03180003 and in state of MS (county 077).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----
02489500	PEARL RIVER NEAR BOGALUSA, LA Drainage area: 6573 sq.mi. This is a National Water Conditions station. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 30:47:35N Longitude: 089:49:15W Datum: 55.00 ft. In hydrologic unit 03180004 and in state of LA (county 117).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----
02490500	BOGUE CHITTO NR TYLERTOWN, MS Drainage area: 492 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years).	Latitude: 31:10:37N Longitude: 090:16:47W Datum: 227.40 ft. In hydrologic unit 03180005 and in state of MS (county 113).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----
02492000	BOGUE CHITTO NEAR BUSH, LA Drainage area: 1213 sq.mi. Daily and longer averages for 51 water years are acceptable (all years except partial years).	Latitude: 30:37:45N Longitude: 089:53:50W Datum: 44.25 ft. In hydrologic unit 03180005 and in state of LA (county 103).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----
03010500	ALLEGHENY RIVER AT ELDRED, PA. Drainage area: 550 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 41:57:48N Longitude: 078:23:11W Datum: 1416.53 ft. In hydrologic unit 05010001 and in state of PA (county 083).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----
03011020	ALLEGHENY RIVER AT SALAMANCA NY Drainage area: 1608 sq.mi. Daily and longer averages for 85 water years are acceptable (all years except partial years).	Latitude: 42:09:23N Longitude: 078:42:56W Datum: 1358.00 ft. In hydrologic unit 05010001 and in state of NY (county 009).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----
03011800	KINZUA CREEK NEAR GUFFEY, PA. Drainage area: 46.4 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years).	Latitude: 41:45:59N Longitude: 078:43:08W Datum: 1540.00 ft. In hydrologic unit 05010001 and in state of PA (county 083).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----
03015500	BROKENSTRAW CREEK AT YOUNGSHVILLE, PA. Drainage area: 321 sq.mi. Daily and longer averages for 79 water years are acceptable (all years except partial years).	Latitude: 41:51:09N Longitude: 079:19:03W Datum: 1186.92 ft. In hydrologic unit 05010001 and in state of PA (county 123).	4-----80-----5-----90-----5-----00-----5-----1-----
03020500	OIL CREEK AT ROUSEVILLE, PA. Drainage area: 300 sq.mi. This is a National Water Conditions station. Daily and longer averages for 56 water years are acceptable (all years except partial years).	Latitude: 41:28:54N Longitude: 079:41:44W Datum: 1028.32 ft. In hydrologic unit 05010003 and in state of PA (county 121).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----
03024000	FRENCH CREEK AT UTICA, PA. Drainage area: 1028 sq.mi. Records affected by flow regulation starting with water year 1972. Daily and longer averages for 39 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 41:26:15N Longitude: 079:57:22W Datum: 1019.44 ft. In hydrologic unit 05010004 and in state of PA (county 121).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----80-----5-----8
03028000	WEST BRANCH CLARION RIVER AT WILCOX, PA. Drainage area: 63.0 sq.mi. Daily and longer averages for 35 water years are acceptable (all years except partial years).	Latitude: 41:34:31N Longitude: 078:41:33W Datum: 1502.02 ft. In hydrologic unit 05010005 and in state of PA (county 047).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
03032500	REDBANK CREEK AT ST. CHARLES, PA. Drainage area: 528 sq.mi. Daily and longer averages for 69 water years are acceptable (all years except partial years).	Latitude: 40:59:40N Longitude: 079:23:40W Datum: 973.14 ft. In hydrologic unit 05010006 and in state of PA (county 005).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----
03034500	LITTLE MAHONING CREEK AT MCCORMICK, PA. Drainage area: 87.4 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 40:50:10N Longitude: 079:06:37W Datum: 1164.88 ft. In hydrologic unit 05010006 and in state of PA (county 063).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----

Table 1. Continued.

03042000 BLACKLICK CREEK AT JOSEPHINE, PA. Latitude: 40:28:24N Longitude: 079:11:01W Datum: 975.82 ft.
Drainage area: 192 sq.mi. In hydrologic unit 05010007 and in state of PA (county 063).
Records are unsuitable for analysis at less than monthly resolution due to minor regulation at low flow.
Monthly and longer averages for 36 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----

03049000 BUFFALO CREEK NEAR FREEPORT, PA. Latitude: 40:42:57N Longitude: 079:41:59W Datum: 792.00 ft.
Drainage area: 137 sq.mi. In hydrologic unit 05010009 and in state of PA (county 019).
Daily and longer averages for 48 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----

03051000 TYGART VALLEY RIVER AT BELINGTON, WV Latitude: 39:01:45N Longitude: 079:56:10W Datum: 1679.49 ft.
Drainage area: 408 sq.mi. In hydrologic unit 05020001 and in state of WV (county 001).
Daily and longer averages for 81 water years are acceptable (all years except partial years).
4---80---5---90---5---00-----

03069500 CHEAT RIVER NEAR PARSONS, WV Latitude: 39:07:20N Longitude: 079:40:50W Datum: 1589.66 ft.
Drainage area: 718 sq.mi. In hydrologic unit 05020004 and in state of WV (county 093).
A few months in 1914 and 1916 with constant flow may have estimated discharge values.
Daily and longer averages for 75 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10-----

03074500 REDSTONE CREEK AT WALTERSBURG, PA. Latitude: 39:58:48N Longitude: 079:45:52W Datum: 883.28 ft.
Drainage area: 73.7 sq.mi. In hydrologic unit 05020005 and in state of PA (county 051).
Records are not suitable for analysis at less than monthly resolution due to low flow regulation by mine pumpage.
Monthly and longer averages for 46 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----

03075500 YOUGHIOGHENY R NR OAKLAND, MD Latitude: 39:25:19N Longitude: 079:25:32W Datum: 2353.61 ft.
Drainage area: 134 sq.mi. In hydrologic unit 05020006 and in state of MD (county 023).
Daily and longer averages for 47 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----

03078000 CASSELMAN R AT GRANTSVILLE, MD Latitude: 39:42:08N Longitude: 079:08:12W Datum: 2088.97 ft.
Drainage area: 62.5 sq.mi. In hydrologic unit 05020006 and in state of MD (county 023).
Daily and longer averages for 41 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----

03079000 CASSELMAN RIVER AT MARKLETON, PA. Latitude: 39:51:35N Longitude: 079:13:40W Datum: 1655.29 ft.
Drainage area: 382 sq.mi. In hydrologic unit 05020006 and in state of PA (county 111).
This is a National Water Conditions station.
Records are not suitable for analysis at less than monthly resolution due to minor diversion upstream for municipal water supply.
Monthly and longer averages for 68 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20-----

03080000 LAUREL HILL CREEK AT URSINA, PA. Latitude: 39:49:13N Longitude: 079:19:18W Datum: 1335.26 ft.
Drainage area: 121 sq.mi. In hydrologic unit 05020006 and in state of PA (county 111).
Daily and longer averages for 70 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10-----

03089500 MILL C NR BERLIN CENTER OH Latitude: 41:00:01N Longitude: 080:58:07W Datum: 1032.90 ft.
Drainage area: 19.1 sq.mi. In hydrologic unit 05030103 and in state of OH (county 099).
Daily and longer averages for 30 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5---80---5---8

03092500 W B MAHONING R NR NEWTON FALLS OH Latitude: 41:10:18N Longitude: 081:01:16W Datum: 912.20 ft.
Drainage area: 96.3 sq.mi. In hydrologic unit 05030103 and in state of OH (county 133).
Daily and longer averages for 55 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20-----5-----5---8

03102500 LITTLE SHENANGO RIVER AT GREENVILLE, PA. Latitude: 41:25:19N Longitude: 080:22:35W Datum: 953.46 ft.
Drainage area: 104 sq.mi. In hydrologic unit 05030102 and in state of PA (county 085).
Daily and longer averages for 71 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10-----2---5-----

03106000 CONNOQUENESSING CREEK NR ZELIENOPLE, PA. Latitude: 40:49:01N Longitude: 080:14:33W Datum: 852.31 ft.
Drainage area: 356 sq.mi. In hydrologic unit 05030105 and in state of PA (county 007).
This is a National Water Conditions station.
Records are unsuitable for analysis at less than monthly resolution due to minor regulation by mills upstream.
Monthly and longer averages for 69 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---2-----

03109500 L BEAVER C NR EAST LIVERPOOL OH Latitude: 40:40:33N Longitude: 080:32:27W Datum: 702.77 ft.
Drainage area: 496 sq.mi. In hydrologic unit 05030101 and in state of OH (county 029).
This is a National Water Conditions station.
There were several months in the 1920's where the monthly flows are constant, indicative of estimated discharge values for that month.
Daily and longer averages for 73 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5-----

03114500 MIDDLE ISLAND CREEK AT LITTLE, WV Latitude: 39:28:30N Longitude: 080:59:50W Datum: 631.32 ft.
Drainage area: 458 sq.mi. In hydrologic unit 05030201 and in state of WV (county 095).
Constant flow months in 1930 accurately represent extreme low flow conditions.
Daily and longer averages for 68 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5-----

03116000 TUSCARAWAS R AT CLINTON OH Latitude: 40:55:40N Longitude: 081:37:58W Datum: 933.28 ft.
Drainage area: 174 sq.mi. In hydrologic unit 05040001 and in state of OH (county 153).
Daily and longer averages for 52 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----80---5---8

Table 1. Continued.

03118500 NIMISHILLEN C AT NORTH INDUSTRY OH Latitude: 40:44:03N Longitude: 081:21:08W Datum: 970.77 ft.
Drainage area: 175 sq.mi. In hydrologic unit 05040001 and in state of OH (county 151).
Records are unsuitable for analysis at less than monthly resolution due to diversion from Sugar Creek Wellfield at low flow (which may be upto 20% of the average daily flow).
Monthly and longer averages for 67 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20-----5-----5-----8

03125000 HOME C NR NEW PHILADELPHIA OH Latitude: 40:28:06N Longitude: 081:24:10W Datum: 872.49 ft.
Drainage area: 1.64 sq.mi. In hydrologic unit 05040001 and in state of OH (county 157).
Daily and longer averages for 42 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5-----0---5---8

03132000 CLEAR F AT BUTLER OH Latitude: 40:35:37N Longitude: 082:25:20W Datum: 1057.20 ft.
Drainage area: 136 sq.mi. In hydrologic unit 05040002 and in state of OH (county 139).
Daily and longer averages for 30 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----80---5---8

03136000 MOHICAN R AT GREER OH Latitude: 40:30:53N Longitude: 082:11:44W Datum: 872.91 ft.
Drainage area: 948 sq.mi. In hydrologic unit 05040002 and in state of OH (county 083).
Daily and longer averages for 60 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20-----5-----5---8

03137000 KOKOSING R AT MILLWOOD OH Latitude: 40:23:51N Longitude: 082:17:09W Datum: 865.00 ft.
Drainage area: 455 sq.mi. In hydrologic unit 05040003 and in state of OH (county 083).
Daily and longer averages for 53 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20-----5-----5---80---5---8

03144000 WAKATOMIKA C NR FRAZEYSBURG OH Latitude: 40:07:57N Longitude: 082:08:53W Datum: 748.12 ft.
Drainage area: 140 sq.mi. In hydrologic unit 05040004 and in state of OH (county 119).
Constant daily flow values for a month in 1977 are indicative of estimated flow values for that month.
Daily and longer averages for 52 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5-----5-----8

03159500 HOCKING R AT ATHENS OH Latitude: 39:19:44N Longitude: 082:05:16W Datum: 611.26 ft.
Drainage area: 943 sq.mi. In hydrologic unit 05030204 and in state of OH (county 009).
Daily and longer averages for 61 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5-----80---5---8

03161000 SOUTH FORK NEW RIVER NEAR JEFFERSON, N. C. Latitude: 36:23:35N Longitude: 081:24:26W Datum: 2657.04 ft.
Drainage area: 205 sq.mi. In hydrologic unit 05050001 and in state of NC (county 009).
Daily and longer averages for 61 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20-----5-----8

03164000 NEW RIVER NEAR GALAX, VA Latitude: 36:38:50N Longitude: 080:58:45W Datum: 2208.04 ft.
Drainage area: 1131 sq.mi. In hydrologic unit 05050001 and in state of VA (county 640).
Records are unsuitable for analysis at less than monthly resolution due to occasional fluctuations induced by low-head power dam.
Monthly and longer averages for 58 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----5-----8

03167000 REED CREEK AT GRAHAMS FORGE, VA Latitude: 36:56:22N Longitude: 080:53:13W Datum: 1924.65 ft.
Drainage area: 247 sq.mi. In hydrologic unit 05050001 and in state of VA (county 197).
Records are unsuitable for analysis at less than monthly resolution due to occasional diurnal fluctuations induced by upstream mills.
Monthly and longer averages for 69 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20-----5-----8

03167500 BIG REED ISLAND CREEK NEAR ALLISONIA, VA Latitude: 36:53:20N Longitude: 080:43:40W Datum: 1902.74 ft.
Drainage area: 278 sq.mi. In hydrologic unit 05050001 and in state of VA (county 155).
Daily and longer averages for 57 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5-----20---5---30---5---4-----8

03170000 LITTLE RIVER AT GRAYSONTON, VA Latitude: 37:02:15N Longitude: 080:33:25W Datum: 1816.04 ft.
Drainage area: 300 sq.mi. In hydrologic unit 05050001 and in state of VA (county 155).
Daily and longer averages for 60 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----5-----8

03173000 WALKER CREEK AT BANE, VA Latitude: 37:16:05N Longitude: 080:42:35W Datum: 1665.92 ft.
Drainage area: 305 sq.mi. In hydrologic unit 05050002 and in state of VA (county 071).
Daily and longer averages for 50 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5-----5-----8

03175500 WOLF CREEK NEAR NARROWS, VA Latitude: 37:18:20N Longitude: 080:51:00W Datum: 1583.83 ft.
Drainage area: 223 sq.mi. In hydrologic unit 05050002 and in state of VA (county 071).
Daily and longer averages for 58 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5-----20---5---30---5-----5-----8

03179000 BLUESTONE RIVER NEAR PIPESTEM, WV Latitude: 37:32:38N Longitude: 081:00:38W Datum: 1527.35 ft.
Drainage area: 394 sq.mi. In hydrologic unit 05050002 and in state of WV (county 089).
Daily and longer averages for 38 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----5-----8

03180500 GREENBRIER RIVER AT DURBIN, WV Latitude: 38:32:37N Longitude: 079:50:00W Datum: 2699.71 ft.
Drainage area: 133 sq.mi. In hydrologic unit 05050003 and in state of WV (county 075).
Daily and longer averages for 45 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5-----8

03182500 GREENBRIER RIVER AT BUCKEYE, WV Latitude: 38:11:09N Longitude: 080:07:51W Datum: 2085.89 ft.
Drainage area: 540 sq.mi. In hydrologic unit 05050003 and in state of WV (county 075).
Daily and longer averages for 59 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---3-----5-----8

Table 1. Continued.

03183500	GREENBRIER RIVER AT ALDERSON, WV Drainage area: 1364 sq.mi. This is a National Water Conditions station. Months with constant flow in 1916 and 1917 may have estimated discharge values. Daily and longer averages for 93 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----*****	Latitude: 37:43:27N Longitude: 080:38:30W Datum: 1529.42 ft. In hydrologic unit 05050003 and in state of WV (county 063).
03186500	WILLIAMS RIVER AT DYER, WV Drainage area: 128 sq.mi. Constant flow months in 1930 accurately represent extreme low flow conditions. Daily and longer averages for 59 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----*****	Latitude: 38:22:44N Longitude: 080:29:03W Datum: 2193.46 ft. In hydrologic unit 05050005 and in state of WV (county 101).
03187500	CRANBERRY RIVER NEAR RICHWOOD, WV Drainage area: 80.4 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****	Latitude: 38:17:43N Longitude: 080:31:36W Datum: 0.00 ft. In hydrologic unit 05050005 and in state of WV (county 067).
03193000	KANAWHA RIVER AT KANAWHA FALLS, WV Drainage area: 8371 sq.mi. This is a National Water Conditions station. Although low and high flows are regulated by 3 upstream reservoirs, monthly averages should be relatively unaffected. Months with constant flow in 1916 may have estimated discharge values. Monthly and longer averages for 111 water years are acceptable (all years except partial years). 4-----*****	Latitude: 38:08:17N Longitude: 081:12:52W Datum: 621.20 ft. In hydrologic unit 05050006 and in state of WV (county 019).
03198500	BIG COAL RIVER AT ASHFORD, WV Drainage area: 391 sq.mi. Months with constant flow in 1916 may have estimated discharge values. Daily and longer averages for 66 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----20-----5-----30-----5-----*****	Latitude: 38:10:47N Longitude: 081:42:42W Datum: 622.46 ft. In hydrologic unit 05050009 and in state of WV (county 005).
03202000	RACCOON C AT ADAMSVILLE OH Drainage area: 585 sq.mi. Daily and longer averages for 67 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----*****	Latitude: 38:52:25N Longitude: 082:21:22W Datum: 570.04 ft. In hydrologic unit 05090101 and in state of OH (county 053).
03204500	MUD RIVER NEAR MILTON, WV Drainage area: 256 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****	Latitude: 38:23:15N Longitude: 082:06:46W Datum: 572.64 ft. In hydrologic unit 05070102 and in state of WV (county 011).
03217000	TYGARTS CREEK NEAR GREENUP, KY. Drainage area: 242 sq.mi. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****	Latitude: 38:33:51N Longitude: 082:57:08W Datum: 547.14 ft. In hydrologic unit 05090103 and in state of KY (county 089).
03219500	SCIOTO R NR PROSPECT OH Drainage area: 567 sq.mi. Daily and longer averages for 56 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****	Latitude: 40:25:10N Longitude: 083:11:50W Datum: 886.90 ft. In hydrologic unit 05060001 and in state of OH (county 041).
03230500	BIG DARBY C AT DARBYVILLE OH Drainage area: 534 sq.mi. Daily and longer averages for 64 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****	Latitude: 39:42:02N Longitude: 083:06:37W Datum: 713.69 ft. In hydrologic unit 05060001 and in state of OH (county 129).
03234500	SCIOTO R AT HIGBY OH Drainage area: 5131 sq.mi. This is a National Water Conditions station. Records are unsuitable for analysis at less than monthly resolution due to affects of upstream reservoirs as well as GW pumpage around Columbus. Several months in the 1930's have constant daily flow values indicative of estimated daily values for that month. Monthly and longer averages for 58 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****	Latitude: 39:12:44N Longitude: 082:51:50W Datum: 567.28 ft. In hydrologic unit 05060002 and in state of OH (county 141).
03235500	TAR HOLLOW C AT TAR HOLLOW STATE PARK OH Drainage area: 1.35 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****	Latitude: 39:23:22N Longitude: 082:45:03W Datum: 793.63 ft. In hydrologic unit 05060002 and in state of OH (county 141).
03237500	OHIO BRUSH C NR WEST UNION OH Drainage area: 387 sq.mi. Daily and longer averages for 57 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****	Latitude: 38:48:13N Longitude: 083:25:16W Datum: 510.60 ft. In hydrologic unit 05090201 and in state of OH (county 001).
03248500	LICKING R NR SALYERSVILLE, KY. Drainage area: 140 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****	Latitude: 37:45:03N Longitude: 083:05:04W Datum: 823.80 ft. In hydrologic unit 05100101 and in state of KY (county 153).
03252500	SF LICKING R AT CYNTHIANA KY Drainage area: 621 sq.mi. Small diversion by Cynthiana municipal water plant, but monthly or longer time average statistics should be acceptable. However, interbasin transfer initiated in WY1989. Monthly and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****	Latitude: 38:23:27N Longitude: 084:18:11W Datum: 688.52 ft. In hydrologic unit 05100102 and in state of KY (county 097).
03253500	LICKING RIVER AT CATAMBA, KY. Drainage area: 3300 sq.mi. This is a National Water Conditions station. Flow regulated since December 1973 by Cave Run Lake. Daily and longer averages for 47 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****	Latitude: 38:42:37N Longitude: 084:18:39W Datum: 500.01 ft. In hydrologic unit 05100101 and in state of KY (county 191).

Table 1. Continued.

03262000 LORAMIE C AT LOCKINGTON OH Latitude: 40:12:35N Longitude: 084:14:32W Datum: 800.03 ft.
Drainage area: 257 sq.mi. In hydrologic unit 05080001 and in state of OH (county 149).
Records are unsuitable for analysis at less than monthly resolution due to regulation of flood flow by Lockington Retarding Basin since 1921. Several months before 1920 show constant flow values, indicative of an estimated value for the month.
Monthly and longer averages for 72 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---2*****

03265000 STILLWATER R AT PLEASANT HILL OH Latitude: 40:03:28N Longitude: 084:21:22W Datum: 846.73 ft.
Drainage area: 503 sq.mi. In hydrologic unit 05080001 and in state of OH (county 109).
Daily and longer averages for 65 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---30*****

03266000 STILLWATER R AT ENGLEWOOD OH Latitude: 39:52:10N Longitude: 084:16:57W Datum: 699.97 ft.
Drainage area: 650 sq.mi. In hydrologic unit 05080001 and in state of OH (county 113).
Records are unsuitable for analysis at less than monthly resolution due to regulation of flood flow by Englewood Retarding Basin.
Monthly and longer averages for 62 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5*****

03269500 MAD R NR SPRINGFIELD OH Latitude: 39:55:23N Longitude: 083:52:13W Datum: 881.42 ft.
Drainage area: 490 sq.mi. In hydrologic unit 05080001 and in state of OH (county 023).
Records affected by regulation on discharge by CJ Brown Reservoir starting with water year 1973. Constant daily flow values for a month in 1918 are indicative that flow was estimated for that month.
Daily and longer averages for 59 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---5---80---5---8

03272000 TWIN C NR GERMANTOWN OH Latitude: 39:38:10N Longitude: 084:23:48W Datum: 700.24 ft.
Drainage area: 275 sq.mi. In hydrologic unit 05080002 and in state of OH (county 113).
Records are unsuitable for analysis at less than monthly resolution due to regulation of flood flow by Germantown Retarding Basin. Constant daily flow values for a month in 1922 are indicative that flow was estimated for that month.
Monthly and longer averages for 70 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5*****

03274000 G MIAMI R AT HAMILTON OH Latitude: 39:23:28N Longitude: 084:34:20W Datum: 499.98 ft.
Drainage area: 3630 sq.mi. In hydrologic unit 05080002 and in state of OH (county 017).
Records are unsuitable for analysis at less than monthly resolution due to regulation of flood flow by retarding basins since 1920. Records prior to water year 1930 should not be used because of diversion by Miami and Erie Canal.
Monthly and longer averages for 59 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20---5---3*****

03275000 WHITENATER RIVER NEAR ALPINE, IN Latitude: 39:34:46N Longitude: 085:09:29W Datum: 750.19 ft.
Drainage area: 522 sq.mi. In hydrologic unit 05080003 and in state of IN (county 041).
Daily and longer averages for 60 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5*****

03281500 SOUTH FORK KENTUCKY RIVER AT BOONEVILLE, KENTUCKY Latitude: 37:28:45N Longitude: 083:40:38W Datum: 642.49 ft.
Drainage area: 722 sq.mi. In hydrologic unit 05100203 and in state of KY (county 189).
Daily and longer averages for 55 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---4*****

03285000 DIX RIVER NEAR DANVILLE KY Latitude: 37:38:31N Longitude: 084:39:39W Datum: 750.10 ft.
Drainage area: 318 sq.mi. In hydrologic unit 05100205 and in state of KY (county 079).
Daily and longer averages for 46 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40*****

03294000 SILVER CREEK NEAR SELLERSBURG, IND Latitude: 38:22:15N Longitude: 085:43:35W Datum: 429.78 ft.
Drainage area: 189 sq.mi. In hydrologic unit 05140101 and in state of IN (county 019).
During most years, there are periods of no flow.
Daily and longer averages for 34 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****

03298000 FLOYDS FORK AT FISHERVILLE, KY Latitude: 38:11:18N Longitude: 085:27:37W Datum: 542.60 ft.
Drainage area: 138 sq.mi. In hydrologic unit 05140102 and in state of KY (county 111).
Daily and longer averages for 44 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40*****

03301500 ROLLING FORK NR BOSTON KY Latitude: 37:46:02N Longitude: 085:42:14W Datum: 400.42 ft.
Drainage area: 1299 sq.mi. In hydrologic unit 05140103 and in state of KY (county 179).
Daily and longer averages for 50 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5*****

03307000 RUSSELL CREEK NEAR COLUMBIA, KY. Latitude: 37:07:09N Longitude: 085:23:38W Datum: 610.96 ft.
Drainage area: 188 sq.mi. (8% non-contributing) In hydrologic unit 05110001 and in state of KY (county 001)
Daily and longer averages for 49 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---4*****

03308500 GREEN RIVER AT MUFORDVILLE, KY. Latitude: 37:16:05N Longitude: 085:53:10W Datum: 451.70 ft.
Drainage area: 1673 sq.mi. (11% non-contributing) In hydrologic unit 05110001 and in state of KY (county 099)
This is a National Water Conditions station.
Flow regulated by Green River Lake beginning February 1969.
Daily and longer averages for 42 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5*****5---70---5---80---5---8

03310300 NOLIN RIVER AT WHITE MILLS, KY. Latitude: 37:33:03N Longitude: 086:02:43W Datum: 583.08 ft.
Drainage area: 357 sq.mi. (34% non-contributing) In hydrologic unit 05110001 and in state of KY (county 093)
Daily and longer averages for 29 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---6*****

03320500	POND RIVER NR APEX, KY. Drainage area: 194 sq.mi. Daily and longer averages for 47 water years are acceptable (all years except partial years).	Latitude: 37:07:20N Longitude: 087:19:10W Datum: 384.53 ft. In hydrologic unit 05110006 and in state of KY (county 177).
03324000	LITTLE RIVER NEAR HUNTINGTON, IND Drainage area: 263 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years).	Latitude: 40:54:14N Longitude: 085:24:22W Datum: 728.10 ft. In hydrologic unit 05120101 and in state of IN (county 069).
03324300	SALAMONIE RIVER NEAR WARREN, IND. Drainage area: 425 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years).	Latitude: 40:42:45N Longitude: 085:27:13W Datum: 784.65 ft. In hydrologic unit 05120102 and in state of IN (county 069).
03326500	MISSISSINNEWA RIVER AT MARION, IND. Drainage area: 682 sq.mi. This is a National Water Conditions station. Records before 1931 do not meet HCDN criteria. Daily and longer averages for 58 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 40:34:34N Longitude: 085:39:34W Datum: 774.56 ft. In hydrologic unit 05120103 and in state of IN (county 053).
03327520	PIPE CREEK NEAR BUNKER HILL, IND. Drainage area: 159 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years).	Latitude: 40:40:06N Longitude: 086:05:44W Datum: 736.00 ft. In hydrologic unit 05120101 and in state of IN (county 103).
03328500	EEL RIVER NEAR LOGANSPOET, IN Drainage area: 789 sq.mi. Daily and longer averages for 45 water years are acceptable (all years except partial years).	Latitude: 40:46:55N Longitude: 086:15:50W Datum: 621.50 ft. In hydrologic unit 05120104 and in state of IN (county 017).
03329400	RATTLESNAKE CREEK NEAR PATTON, IND. Drainage area: 6.83 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years).	Latitude: 40:42:46N Longitude: 086:41:49W Datum: 644.97 ft. In hydrologic unit 05120105 and in state of IN (county 015).
03333600	KOKOMO CREEK NEAR KOKOMO, IND. Drainage area: 24.7 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years).	Latitude: 40:26:28N Longitude: 086:05:20W Datum: 807.68 ft. In hydrologic unit 05120107 and in state of IN (county 067).
03334500	SOUTH FORK WILDCAT CREEK NEAR LAFAYETTE, IND. Drainage area: 243 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years).	Latitude: 40:25:04N Longitude: 086:46:05W Datum: 566.60 ft. In hydrologic unit 05120107 and in state of IN (county 157).
03335500	WABASH RIVER AT LAFAYETTE IND Drainage area: 7267 sq.mi. Records prior to 1924 do not meet HCDN criteria. Daily and longer averages for 65 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 40:25:19N Longitude: 086:53:49W Datum: 504.14 ft. In hydrologic unit 05120108 and in state of IN (county 157).
03339500	SUGAR CREEK AT CRAWFORDSVILLE, IND. Drainage area: 509 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 40:02:56N Longitude: 086:53:58W Datum: 657.77 ft. In hydrologic unit 05120110 and in state of IN (county 107).
03340800	BIG RACCOON CREEK NEAR FINCASTLE IND Drainage area: 139 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years).	Latitude: 39:48:45N Longitude: 086:57:14W Datum: 686.03 ft. In hydrologic unit 05120108 and in state of IN (county 133).
03343400	EMBARRAS RIVER NEAR CAMARGO, IL Drainage area: 186 sq.mi. Daily and longer averages for 28 water years are acceptable (all years except partial years).	Latitude: 39:47:30N Longitude: 088:11:10W Datum: 622.30 ft. In hydrologic unit 05120112 and in state of IL (county 041).
03345500	EMBARRAS RIVER AT STE. MARIE, IL Drainage area: 1516 sq.mi. Daily and longer averages for 77 water years are acceptable (all years except partial years).	Latitude: 38:56:10N Longitude: 088:01:10W Datum: 445.75 ft. In hydrologic unit 05120112 and in state of IL (county 079).
03346000	NORTH FORK EMBARRAS RIVER NEAR OBLONG, IL Drainage area: 318 sq.mi. Daily and longer averages for 48 water years are acceptable (all years except partial years).	Latitude: 39:00:37N Longitude: 087:56:47W Datum: 456.19 ft. In hydrologic unit 05120112 and in state of IL (county 033).
03347500	BUCK CREEK NEAR MUNCIE, IND Drainage area: 35.5 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years).	Latitude: 40:08:05N Longitude: 085:22:25W Datum: 944.67 ft. In hydrologic unit 05120201 and in state of IN (county 035).
03351500	FALL CREEK NEAR FORTVILLE, IND. Drainage area: 169 sq.mi. Daily and longer averages for 47 water years are acceptable (all years except partial years).	Latitude: 39:57:15N Longitude: 085:52:05W Datum: 787.43 ft. In hydrologic unit 05120201 and in state of IN (county 057).
03360500	WHITE RIVER AT NEWBERRY, IND. Drainage area: 4688 sq.mi. Daily and longer averages for 60 water years are acceptable (all years except partial years).	Latitude: 38:55:39N Longitude: 087:00:41W Datum: 465.59 ft. In hydrologic unit 05120202 and in state of IN (county 055).

Table 1. Continued.

03361650	SUGAR CREEK AT NEW PALESTINE, IND. Drainage area: 93.9 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----	Latitude: 39:42:51N Longitude: 085:53:08W Datum: 786.00 ft. In hydrologic unit 05120204 and in state of IN (county 059).
03362000	YOUNGS CREEK NEAR EDINBURGH IND Drainage area: 107 sq.mi. Records prior to 1944 do not meet HCDN criteria. Daily and longer averages for 45 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 39:25:08N Longitude: 086:00:18W Datum: 670.20 ft. In hydrologic unit 05120204 and in state of IN (county 081).
03362500	SUGAR CREEK NEAR EDINBURGH, IN Drainage area: 474 sq.mi. Records prior to 1944 do not meet HCDN criteria. Daily and longer averages for 45 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 39:21:39N Longitude: 085:59:51W Datum: 646.23 ft. In hydrologic unit 05120204 and in state of IN (county 081).
03363500	FLATROCK RIVER AT ST. PAUL, IND. Drainage area: 303 sq.mi. Daily and longer averages for 58 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 39:25:03N Longitude: 085:38:03W Datum: 764.84 ft. In hydrologic unit 05120205 and in state of IN (county 145).
03364000	EAST FORK WHITE RIVER AT COLUMBUS, IND. Drainage area: 1707 sq.mi. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 39:12:00N Longitude: 085:55:32W Datum: 603.12 ft. In hydrologic unit 05120205 and in state of IN (county 005).
03373500	EAST FORK WHITE RIVER AT SHOALS, IND. Drainage area: 4927 sq.mi. This is a National Water Conditions station. Records prior to 1924 do not meet HCDN criteria. Daily and longer averages for 65 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20-----	Latitude: 38:40:02N Longitude: 086:47:31W Datum: 442.25 ft. In hydrologic unit 05120208 and in state of IN (county 101).
03374000	WHITE RIVER AT PETERSBURG IND Drainage area: 11125 sq.mi. Daily and longer averages for 60 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5-----	Latitude: 38:30:39N Longitude: 087:17:22W Datum: 400.00 ft. In hydrologic unit 05120202 and in state of IN (county 125).
03374455	PATOKA RIVER NEAR HARDINSBURG, IND Drainage area: 12.8 sq.mi. There have been periods of no flow during several years in the record. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----	Latitude: 38:26:41N Longitude: 086:23:14W Datum: 606.89 ft. In hydrologic unit 05120209 and in state of IN (county 117).
03377500	WABASH RIVER AT MT. CARMEL, ILL. Drainage area: 28635 sq.mi. This is a National Water Conditions station. Daily and longer averages for 61 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5-----	Latitude: 38:24:07N Longitude: 087:45:10W Datum: 369.46 ft. In hydrologic unit 05120113 and in state of IL (county 185). (Station information from IN state office.)
03379500	LITTLE WABASH RIVER BELOW CLAY CITY, IL Drainage area: 1131 sq.mi. Daily and longer averages for 74 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	Latitude: 38:38:05N Longitude: 088:17:50W Datum: 392.29 ft. In hydrologic unit 05120114 and in state of IL (county 025).
03380500	SKILLET FORK AT WAYNE CITY, IL Drainage area: 464 sq.mi. This is a National Water Conditions station. Constant diversion of approximately 0.02 cfs for Wayne City water supply since beginning of record. Daily and longer averages for 71 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5-----	Latitude: 38:21:25N Longitude: 088:35:00W Datum: 383.15 ft. In hydrologic unit 05120115 and in state of IL (county 191).
03381500	LITTLE WABASH RIVER AT CARMI, IL Drainage area: 3102 sq.mi. During a few times of extremely high stage in the period of the record, flow has also been through McHenry Slough. However, this site can generally be used even for daily analysis. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 38:03:40N Longitude: 088:09:35W Datum: 339.91 ft. In hydrologic unit 05120114 and in state of IL (county 193).
03416000	WOLF RIVER NEAR BYRDSTOWN, TENN. Drainage area: 106 sq.mi. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 36:33:37N Longitude: 085:04:23W Datum: 707.54 ft. In hydrologic unit 05130105 and in state of TN (county 137).
03434500	HARPETH RIVER NEAR KINGSTON SPRINGS, TENN. Drainage area: 681 sq.mi. (24 non-contributing) This is a National Water Conditions station. Daily and longer averages for 63 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5-----	Latitude: 36:07:19N Longitude: 087:05:56W Datum: 448.04 ft. In hydrologic unit 05130204 and in state of TN (county 021).
03436000	SULPHUR FORK RED RIVER NEAR ADAMS, TENN Drainage area: 186 sq.mi. (114 non-contributing) Daily and longer averages for 49 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 36:30:55N Longitude: 087:03:32W Datum: 424.36 ft. In hydrologic unit 05130206 and in state of TN (county 147).
03438000	LITTLE R NR CADIZ, KY. Drainage area: 244 sq.mi. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 36:46:40N Longitude: 087:43:18W Datum: 391.45 ft. In hydrologic unit 05130205 and in state of KY (county 221).

Table 1. Continued.

03439500	FRENCH BROAD AT CALVERT, N. C. Drainage area: 103 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:08:55N Longitude: 082:47:57W Datum: 2154.63 ft. In hydrologic unit 06010105 and in state of NC (county 175).
03441000	DAVIDSON RIVER NEAR BREVARD, N.C. Drainage area: 40.4 sq.mi. Daily and longer averages for 68 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:16:23N Longitude: 082:42:21W Datum: 2115.13 ft. In hydrologic unit 06010105 and in state of NC (county 175).
03444500	SOUTH FORK MILLS RIVER AT THE PINK BEDS, N.C. Drainage area: 9.99 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:21:59N Longitude: 082:44:20W Datum: 3138.38 ft. In hydrologic unit 06010105 and in state of NC (county 175).
03448000	FRENCH BROAD RIVER AT BENT CREEK N C Drainage area: 676 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuations caused by powerplant above station. Monthly and longer averages for 52 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:30:07N Longitude: 082:35:33W Datum: 1995.91 ft. In hydrologic unit 06010105 and in state of NC (county 021).
03450000	BEEETREE CREEK NEAR SWANNANOVA N C Drainage area: 5.46 sq.mi. Daily and longer averages for 53 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:39:11N Longitude: 082:24:20W Datum: 2728.39 ft. In hydrologic unit 06010105 and in state of NC (county 021).
03451500	FRENCH BROAD RIVER AT ASHEVILLE, N. C. Drainage area: 945 sq.mi. This is a National Water Conditions station. Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation and occasional regulation caused by powerplant 46 miles upstream as well as small reservoirs above station. Minor diversion upstream for municipal supply has negligible effect on monthly statistics. Monthly and longer averages for 93 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:36:33N Longitude: 082:34:43W Datum: 1950.28 ft. In hydrologic unit 06010105 and in state of NC (county 021).
03453000	IVY CREEK NEAR MARSHALL N C Drainage area: 158 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:46:10N Longitude: 082:37:17W Datum: 1700.41 ft. In hydrologic unit 06010105 and in state of NC (county 115).
03454000	BIG LAUREL CREEK NEAR STACKHOUSE, N. C. Drainage area: 126 sq.mi. Daily and longer averages for 37 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:55:12N Longitude: 082:45:42W Datum: 1595.68 ft. In hydrologic unit 06010105 and in state of NC (county 115).
03455500	W FK PIGEON R AB LAKE LOGAN NEAR HAZELWOOD N C Drainage area: 27.6 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:23:46N Longitude: 082:56:17W Datum: 2976.00 ft. In hydrologic unit 06010106 and in state of NC (county 087).
03456500	EAST FORK PIGEON RIVER NEAR CANTON, N.C. Drainage area: 51.5 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:27:42N Longitude: 082:52:13W Datum: 2674.34 ft. In hydrologic unit 06010106 and in state of NC (county 087).
03459000	JONATHAN CREEK NEAR COVE CREEK, N. C. Drainage area: 65.3 sq.mi. Records prior to 1959 are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation at low flow caused by small gristmill above station. Monthly and longer averages for 42 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:37:21N Longitude: 083:00:25W Datum: 2383.89 ft. In hydrologic unit 06010106 and in state of NC (county 087).
03460000	CATALOOCHEE CREEK NEAR CATALOOCHEE N C Drainage area: 49.2 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 44 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:40:02N Longitude: 083:04:22W Datum: 2456.88 ft. In hydrologic unit 06010106 and in state of NC (county 087).
03463300	SOUTH TOE RIVER NEAR CELO, N. C. Drainage area: 43.3 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 35:49:53N Longitude: 082:11:04W Datum: 2658.00 ft. In hydrologic unit 06010108 and in state of NC (county 199).
03465500	NOLICHUCKY RIVER AT EMBREEVILLE, TENN. Drainage area: 805 sq.mi. Daily and longer averages for 68 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 36:10:35N Longitude: 082:27:27W Datum: 1519.30 ft. In hydrologic unit 06010108 and in state of TN (county 179).
03473000	S F HOLSTON RIVER NEAR DAMASCUS, VA Drainage area: 301 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to occasional fluctuations induced by upstream powerplant and sewage treatment plant. Monthly and longer averages for 57 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 36:39:06N Longitude: 081:50:39W Datum: 1792.30 ft. In hydrologic unit 06010102 and in state of VA (county 191).
03479000	WATAUGA RIVER NEAR SUGAR GROVE, N. C. Drainage area: 92.1 sq.mi. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 36:14:18N Longitude: 081:49:22W Datum: 2607.84 ft. In hydrologic unit 06010103 and in state of NC (county 189).

Table 1. Continued.

03488000	N F HOLSTON RIVER NEAR SALTVILLE, VA Drainage area: 222 sq.mi. This is a National Water Conditions station. Daily and longer averages for 68 water years are acceptable (all years except partial years).	Latitude: 36:53:48N Longitude: 081:44:47W Datum: 1703.53 ft. In hydrologic unit 06010101 and in state of VA (county 173).
4---80---5---90---5---00---5---10---5---20-----5---30---5---40---5---50---5---60-----		
03497300	LITTLE RIVER ABOVE TOWNSEND, TENN. Drainage area: 106 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 35:39:52N Longitude: 083:42:41W Datum: 1106.92 ft. In hydrologic unit 06010201 and in state of TN (county 009).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----		
03500000	LITTLE TENNESSEE RIVER NEAR PRENTISS N C Drainage area: 140 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years).	Latitude: 35:08:59N Longitude: 083:22:47W Datum: 2008.39 ft. In hydrologic unit 06010202 and in state of NC (county 113).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----		
03500240	CARTOOGECCHAYE CREEK NEAR FRANKLIN N C Drainage area: 57.1 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years).	Latitude: 35:09:31N Longitude: 083:23:40W Datum: 2017.18 ft. In hydrologic unit 06010202 and in state of NC (county 113).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----		
03501000	CULLASAJA RIVER AT CULLASAJA, N. C. Drainage area: 86.5 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to minor regulation at low flow by Sequoyah Lake and mill on Buck Creek. Monthly and longer averages for 52 water years are acceptable (all years except partial years).	Latitude: 35:09:59N Longitude: 083:19:25W Datum: 2023.37 ft. In hydrologic unit 06010202 and in state of NC (county 113).
4---80---5---90---5---00---5---10---5---20-----5---30---5---40---5---50---5---60-----		
03504000	NANTAHALA RIVER NEAR RAINBOW SPRINGS, N. C. Drainage area: 51.9 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to minor diurnal fluctuation at low flow caused by small ponds on tributaries above station. Monthly and longer averages for 48 water years are acceptable (all years except partial years).	Latitude: 35:07:37N Longitude: 083:37:09W Datum: 3072.97 ft. In hydrologic unit 06010202 and in state of NC (county 113).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----		
03509000	SCOTT CREEK ABOVE SYLVA, N. C. Drainage area: 50.7 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years).	Latitude: 35:23:02N Longitude: 083:12:51W Datum: 2056.42 ft. In hydrologic unit 06010203 and in state of NC (county 099).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----80---5---8		
03512000	OCONALUFTEE RIVER AT BIRDTOWN, N. C. Drainage area: 184 sq.mi. Daily and longer averages for 41 water years are acceptable (all years except partial years).	Latitude: 35:27:41N Longitude: 083:21:13W Datum: 1843.30 ft. In hydrologic unit 06010203 and in state of NC (county 173).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----		
03513500	NOLAND CREEK NEAR BRYSON CITY, N. C. Drainage area: 13.8 sq.mi. Daily and longer averages for 36 water years are acceptable (all years except partial years).	Latitude: 35:29:05N Longitude: 083:30:15W Datum: 2268.60 ft. In hydrologic unit 06010202 and in state of NC (county 173).
4---80---5---90---5---00---5---10---5---20---5---30---5-----5---80---5---8		
03518500	TELLICO RIVER AT TELLICO PLAINS, TENN. Drainage area: 118 sq.mi. Discontinued as a gaging station in 1982. Daily and longer averages for 56 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 35:21:42N Longitude: 084:16:44W Datum: 846.64 ft. In hydrologic unit 06010204 and in state of TN (county 123).
4---80---5---90---5---00---5---10---5---20---5-----5-----5---8		
03524000	CLINCH RIVER AT CLEVELAND, VA Drainage area: 528 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to the possibility of occasional discharge impacts due to coal mining in the region. Monthly and longer averages for 68 water years are acceptable (all years except partial years).	Latitude: 36:56:41N Longitude: 082:09:18W Datum: 1500.24 ft. In hydrologic unit 06010205 and in state of VA (county 167).
4---80---5---90---5---00---5---10---5---20-----		
03528000	CLINCH RIVER ABOVE TAZEWELL, TN Drainage area: 1474 sq.mi. Daily and longer averages for 69 water years are acceptable (all years except partial years).	Latitude: 36:25:30N Longitude: 083:23:54W Datum: 1060.70 ft. In hydrologic unit 06010205 and in state of TN (county 025).
4---80---5---90---5---00---5---10---5---2-----		
03532000	POWELL RIVER NEAR ARTHUR TN Drainage area: 685 sq.mi. Discontinued as a gaging station in 1982. Daily and longer averages for 62 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 36:32:30N Longitude: 083:37:49W Datum: 1043.84 ft. In hydrologic unit 06010206 and in state of TN (county 025).
4---80---5---90---5---00---5---10---5---2-----5---8		
03540500	EMORY RIVER AT OAKDALE, TENN. Drainage area: 764 sq.mi. This is a National Water Conditions station. Daily and longer averages for 61 water years are acceptable (all years except partial years).	Latitude: 35:58:59N Longitude: 084:33:29W Datum: 761.38 ft. In hydrologic unit 06010208 and in state of TN (county 129).
4---80---5---90---5---00---5---10---5---20---5-----		
03545000	HIWASSEE RIVER AT PRESLEY, GA. Drainage area: 45.5 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years).	Latitude: 34:54:17N Longitude: 083:43:01W Datum: 1932.69 ft. In hydrologic unit 06020002 and in state of GA (county 281).
4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5---8		
03550000	VALLEY RIVER AT TOMOTLA, N. C. Drainage area: 104 sq.mi. Daily and longer averages for 76 water years are acceptable (all years except partial years).	Latitude: 35:08:20N Longitude: 083:58:50W Datum: 1556.46 ft. In hydrologic unit 06020002 and in state of NC (county 039).
4---80---5---90---5---00-----2-----		

Table 1. Continued.

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03550000 NOTTLY RIVER NEAR BLAINSVILLE, GA. Latitude: 34:50:28N Longitude: 083:56:10W Datum: 1812.47 ft.  
Drainage area: 74.8 sq.mi. In hydrologic unit 06020002 and in state of GA (county 291).  
Daily and longer averages for 39 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5---30-----5---40-----5-----5--8  
  
03558000 TOCCOA RIVER NEAR DIAL, GA. Latitude: 34:47:24N Longitude: 084:14:24W Datum: 1782.08 ft.  
Drainage area: 177 sq.mi. In hydrologic unit 06020003 and in state of GA (county 111).  
Daily and longer averages for 75 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5---30-----5---40-----5-----5--8  
  
03560000 FIGHTINGTOWN CREEK AT MCCAYVILLE, GA. Latitude: 34:58:53N Longitude: 084:23:12W Datum: 1449.75 ft.  
Drainage area: 70.9 sq.mi. In hydrologic unit 06020003 and in state of GA (county 111).  
Daily and longer averages for 28 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5---30-----5---40-----5-----5--8  
  
03568500 CHATTANOOGA CREEK NEAR FLINTSTONE, GA. Latitude: 34:58:20N Longitude: 085:19:40W Datum: 649.18 ft.  
Drainage area: 50.6 sq.mi. In hydrologic unit 06020001 and in state of GA (county 295).  
Daily and longer averages for 23 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5---30-----5---40-----5---50-----5-----5--8  
  
03571000 SEQUATCHIE RIVER NEAR WHITWELL, TN. Latitude: 35:12:22N Longitude: 085:29:48W Datum: 632.73 ft.  
Drainage area: 402 sq.mi. (4% non-contributing) In hydrologic unit 06020004 and in state of TN (county 115)  
Daily and longer averages for 68 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5-----5--8  
  
03574500 PAINT ROCK RIVER NEAR WOODVILLE AL. Latitude: 34:37:27N Longitude: 086:18:23W Datum: 570.95 ft.  
Drainage area: 320 sq.mi. In hydrologic unit 06030002 and in state of AL (county 071).  
This is a National Water Conditions station.  
Daily and longer averages for 52 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5---30-----5-----5--8  
  
03575000 FLINT RIVER NEAR CHASE AL. Latitude: 34:49:22N Longitude: 086:28:59W Datum: 640.37 ft.  
Drainage area: 342 sq.mi. In hydrologic unit 06030002 and in state of AL (county 089).  
Daily and longer averages for 57 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5---30-----5-----5--8  
  
03586500 BIG NANCE CREEK AT COURTLAND AL. Latitude: 34:40:12N Longitude: 087:19:02W Datum: 537.60 ft.  
Drainage area: 166 sq.mi. In hydrologic unit 06030005 and in state of AL (county 079).  
Daily and longer averages for 41 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5---30-----5-----5--8  
  
03592500 BEAR CREEK AT BISHOP,AL. Latitude: 34:39:21N Longitude: 088:07:21W Datum: 419.91 ft.  
Drainage area: 667 sq.mi. In hydrologic unit 06030006 and in state of AL (county 033).  
Daily and longer averages for 49 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5---3-----5-----0-----5--8  
  
03603000 DUCK RIVER ABOVE HURRICANE MILLS, TENN. Latitude: 35:55:48N Longitude: 087:44:35W Datum: 370.53 ft.  
Drainage area: 2557 sq.mi. In hydrologic unit 06040003 and in state of TN (county 085).  
Normandy Dam completed in 1976.  
Daily and longer averages for 50 water years are acceptable (some whole years and all partial years are excluded).  
4-----80----5---90-----5---00-----5---10-----5---20-----5-----5--8  
  
03604000 BUFFALO RIVER NEAR FLAT WOODS, TN. Latitude: 35:29:45N Longitude: 087:49:58W Datum: 513.58 ft.  
Drainage area: 447 sq.mi. In hydrologic unit 06040004 and in state of TN (county 135).  
This is a Hydrologic Benchmark station.  
Daily and longer averages for 68 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5-----5--8  
  
03604500 BUFFALO RIVER NEAR LOBELVILLE, TENN. Latitude: 35:48:46N Longitude: 087:47:51W Datum: 403.02 ft.  
Drainage area: 707 sq.mi. In hydrologic unit 06040004 and in state of TN (county 135).  
This is a National Water Conditions station.  
Daily and longer averages for 61 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5-----5--8  
  
03612000 CACHE RIVER AT FORMAN, IL. Latitude: 37:20:11N Longitude: 088:55:26W Datum: 318.47 ft.  
Drainage area: 244 sq.mi. In hydrologic unit 05140206 and in state of IL (county 087).  
Daily and longer averages for 64 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5-----5--8  
  
04001000 WASHINGTON CREEK AT WINDIGO, MICH. Latitude: 47:55:23N Longitude: 089:08:42W Datum: 605.00 ft.  
Drainage area: 13.2 sq.mi. In hydrologic unit 04020300 and in state of MI (county 083).  
This is a Hydrologic Benchmark station.  
Winter records are unsuitable for analysis at less than monthly resolution due to ice affects.  
Monthly and longer averages for 24 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5---30-----5---40-----5---50-----5---60-----5-----5--8  
  
04010500 PIGEON RIVER AT MIDDLE FALLS NR GRAND PORTAGE MN. Latitude: 48:00:44N Longitude: 089:36:58W Datum: 787.58 ft.  
Drainage area: 600 sq.mi. In hydrologic unit 04010101 and in state of MN (county 031).  
Winter records may be ice affected.  
Daily and longer averages for 65 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5-----5--8  
  
04014500 BAPTISM RIVER NEAR BEAVER BAY, MN. Latitude: 47:20:07N Longitude: 091:12:06W Datum: 613.65 ft.  
Drainage area: 140 sq.mi. In hydrologic unit 04010101 and in state of MN (county 075).  
Winter records may be ice affected.  
Daily and longer averages for 56 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5---30-----5-----5--8  
  
04025500 BOIS BRULE RIVER AT BRULE, WI. Latitude: 46:32:16N Longitude: 091:35:43W Datum: 948.49 ft.  
Drainage area: 120 sq.mi. In hydrologic unit 04010301 and in state of WI (county 031).  
Winter records may be ice affected.  
Daily and longer averages for 43 water years are acceptable (all years except partial years).  
4-----80----5---90-----5---00-----5---10-----5---20-----5---30-----5---40-----5-----5--8

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Table 1. Continued.

04027000	BAD RIVER NEAR ODANAH, WI Drainage area: 597 sq.mi. Winter records may be ice affected. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----5---30---5---40-----5-----	Latitude: 46:29:15N Longitude: 090:41:45W Datum: 668.30 ft. In hydrologic unit 04010302 and in state of WI (county 003).
04033000	MIDDLE BR ONTONAGON RIVER NR PAULDING, MICH. Drainage area: 164 sq.mi. Winter records are ice affected. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---20---5---30---5---40-----5-----	Latitude: 46:21:25N Longitude: 089:04:38W Datum: 1485.66 ft. In hydrologic unit 04020102 and in state of MI (county 131).
04040500	STURGEON RIVER NEAR SIDNAN, MICH. Drainage area: 171 sq.mi. This is a National Water Conditions station. Winter records are ice affected. Daily and longer averages for 45 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---20---5---30---5---40-----5-----	Latitude: 46:35:03N Longitude: 088:34:33W Datum: 1214.40 ft. In hydrologic unit 04020104 and in state of MI (county 013).
04045500	TAHQUAMENON RIVER NEAR PARADISE, MI Drainage area: 790 sq.mi. Daily and longer averages for 35 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----5-----	Latitude: 46:34:30N Longitude: 085:16:10W Datum: 697.00 ft. In hydrologic unit 04020202 and in state of MI (county 095).
04046000	BLACK RIVER NR GARNET, MICH. Drainage area: 28.0 sq.mi. Station operated as crest stage gage starting with water year 1979. Daily and longer averages for 27 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----80---5---8	Latitude: 46:07:05N Longitude: 085:21:55W Datum: 629.70 ft. In hydrologic unit 04060107 and in state of MI (county 097).
04056500	MANISTIQUE RIVER NR MANISTIQUE, MICH. Drainage area: 1100 sq.mi. Winter records are ice affected. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----5-----	Latitude: 46:01:50N Longitude: 086:09:40W Datum: 608.00 ft. In hydrologic unit 04060106 and in state of MI (county 153).
04059500	FORD RIVER NR HYDE, MICH. Drainage area: 450 sq.mi. Winter records are ice affected. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----5-----	Latitude: 45:45:20N Longitude: 087:12:05W Datum: 681.77 ft. In hydrologic unit 04030109 and in state of MI (county 041).
04063700	POPPLE RIVER NEAR FENCE, WI Drainage area: 139 sq.mi. This is a Hydrologic Benchmark station. Winter records may be ice affected. Daily and longer averages for 25 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----5-----	Latitude: 45:45:49N Longitude: 088:27:47W Datum: 1406.16 ft. In hydrologic unit 04030108 and in state of WI (county 037).
04069500	PESHTIGO RIVER AT PESHTIGO, WI Drainage area: 1080 sq.mi. Winter records may be ice affected. Daily and longer averages for 35 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----5-----	Latitude: 45:02:49N Longitude: 087:44:40W Datum: 584.64 ft. In hydrologic unit 04030105 and in state of WI (county 075).
04071000	OCONTO RIVER NEAR GILLET, WI Drainage area: 705 sq.mi. This is a National Water Conditions station. Winter records may be ice affected. Daily and longer averages for 75 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----5-----	Latitude: 44:51:53N Longitude: 088:18:00W Datum: 732.87 ft. In hydrologic unit 04030104 and in state of WI (county 083).
04073500	FOX RIVER AT BERLIN, WI Drainage area: 1340 sq.mi. Winter records may be ice affected. Daily and longer averages for 90 water years are acceptable (all years except partial years). 4---80---5---90---5-----5-----	Latitude: 43:57:14N Longitude: 088:57:08W Datum: 744.52 ft. In hydrologic unit 04030201 and in state of WI (county 047).
04078500	EMBARRASS RIVER NEAR EMBARRASS, WI Drainage area: 384 sq.mi. Winter records may be ice affected. Daily and longer averages for 66 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---2-----5-----	Latitude: 44:43:29N Longitude: 088:44:10W Datum: 803.95 ft. In hydrologic unit 04030202 and in state of WI (county 115).
04079000	WOLF RIVER AT NEW LONDON, WI Drainage area: 2260 sq.mi. Winter records may be ice affected. Daily and longer averages for 75 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----5-----	Latitude: 44:23:32N Longitude: 088:44:25W Datum: 747.94 ft. In hydrologic unit 04030202 and in state of WI (county 135).
04080000	LITTLE WOLF RIVER AT ROYALTON, WI Drainage area: 507 sq.mi. Winter records may be ice affected. Daily and longer averages for 59 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----5---80---5---8	Latitude: 44:24:45N Longitude: 088:51:55W Datum: 774.00 ft. In hydrologic unit 04030202 and in state of WI (county 087).
04081000	WAUPACA RIVER NEAR WAUPACA, WI Drainage area: 265 sq.mi. Winter records may be ice affected. Daily and longer averages for 51 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5-----5---70---5---80---5---8	Latitude: 44:19:50N Longitude: 088:59:45W Datum: 780.00 ft. In hydrologic unit 04030202 and in state of WI (county 135).

Table 1. Continued.

04085200	KEWAUNEE RIVER NEAR KEWAUNEE, WI Drainage area: 127 sq.mi. Winter records may be ice affected. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----	Latitude: 44:27:30N Longitude: 087:33:23W Datum: 579.64 ft. In hydrologic unit 04030102 and in state of WI (county 061).
04086000	SHEBOYGAN RIVER AT SHEBOYGAN, WI Drainage area: 418 sq.mi. Winter records may be ice affected. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5-----5---30---5---40---5---50-----	Latitude: 43:44:25N Longitude: 087:45:35W Datum: 584.00 ft. In hydrologic unit 04030101 and in state of WI (county 117).
04087000	MILWAUKEE RIVER AT MILWAUKEE, WI Drainage area: 696 sq.mi. Winter records may be ice affected. Daily and longer averages for 74 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	Latitude: 43:06:00N Longitude: 087:54:32W Datum: 607.23 ft. In hydrologic unit 04040003 and in state of WI (county 079).
04093000	DEEP RIVER AT LAKE GEORGE OUTLET AT HOBART, IND. Drainage area: 124 sq.mi. Records prior to 1956 do not meet HCDM criteria. Daily and longer averages for 33 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5-----	Latitude: 41:32:10N Longitude: 087:15:25W Datum: 588.17 ft. In hydrologic unit 04040001 and in state of IN (county 089).
04094000	LITTLE CALUMET RIVER AT PORTER, IND. Drainage area: 66.2 sq.mi. Records prior to 1953 do not meet HCDM criteria. Daily and longer averages for 36 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 41:37:18N Longitude: 087:05:13W Datum: 603.48 ft. In hydrologic unit 04040001 and in state of IN (county 127).
04100500	ELKHART RIVER AT GOSHEN, IND. Drainage area: 594 sq.mi. Daily and longer averages for 57 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 41:35:36N Longitude: 085:50:55W Datum: 769.43 ft. In hydrologic unit 04050001 and in state of IN (county 039).
04105000	BATTLE CREEK AT BATTLE CREEK, MICH. Drainage area: 241 sq.mi. Records prior to 1943 were subject to occasional but slight regulation. Daily and longer averages for 54 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 42:19:55N Longitude: 085:09:15W Datum: 823.24 ft. In hydrologic unit 04050003 and in state of MI (county 025).
04121500	MUSKOGON RIVER AT EVART, MICH. Drainage area: 1450 sq.mi. This is a National Water Conditions station. Winter records may be ice affected. Daily and longer averages for 55 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 43:53:57N Longitude: 085:15:19W Datum: 977.72 ft. In hydrologic unit 04060102 and in state of MI (county 133).
04128000	STURGEON RIVER NEAR WOLVERINE, MICH. Drainage area: 198 sq.mi. Winter records are ice affected. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 45:17:56N Longitude: 084:36:40W Datum: 740.00 ft. In hydrologic unit 04070004 and in state of MI (county 031).
04135500	AU SABLE RIVER AT GRAYLING, MICH. Drainage area: 110 sq.mi. Records prior to 1952 are unsuitable for analysis at less than monthly resolution due to diurnal fluctuations caused by powerplant. Monthly and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 44:39:35N Longitude: 084:42:45W Datum: 1123.49 ft. In hydrologic unit 04070007 and in state of MI (county 039).
04142000	RIFLE RIVER NEAR STERLING, MICH. Drainage area: 320 sq.mi. Winter records are ice affected, notably in 1982 when a winter freeze occurred. Record prior to 1938 does not meet HCDM criteria. Daily and longer averages for 51 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	Latitude: 44:04:21N Longitude: 084:01:12W Datum: 649.48 ft. In hydrologic unit 04080101 and in state of MI (county 011).
04173500	MILL CREEK NEAR DEXTER, MICH. Drainage area: 128 sq.mi. Winter records are ice affected, notably in 1959. Daily and longer averages for 30 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----5---8	Latitude: 42:18:00N Longitude: 083:53:55W Datum: 850.00 ft. In hydrologic unit 04090005 and in state of MI (county 161).
04183500	MAUMEE R AT ANTIWERP OH Drainage area: 2129 sq.mi. Daily and longer averages for 56 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----4-----5---8	Latitude: 41:11:56N Longitude: 084:44:40W Datum: 694.90 ft. In hydrologic unit 04100005 and in state of OH (county 125).
04184500	BEAN C AT POWERS OH Drainage area: 206 sq.mi. Daily and longer averages for 41 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5---8	Latitude: 41:40:39N Longitude: 084:13:56W Datum: 688.26 ft. In hydrologic unit 04100006 and in state of OH (county 051).
04189000	BLANCHARD R NR FINDLAY OH Drainage area: 346 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to occasional diversions at low flow. Record before 1925 does not meet HCDM criteria. Monthly and longer averages for 59 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20-----40-----	Latitude: 41:03:21N Longitude: 083:41:17W Datum: 754.55 ft. In hydrologic unit 04100008 and in state of OH (county 063).

Table 1. Continued.

04191500	AUGLAIZE R NR DEFIANCE OH	Latitude: 41:14:15N Longitude: 084:23:57W Datum: 659.70 ft. Drainage area: 2310 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to minor diversion in the basin as well as minor flow regulation by dam at powerplant. Monthly and longer averages for 72 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----*****
04196500	SANDUSKY R NR UPPER SANDUSKY OH	Latitude: 40:51:02N Longitude: 083:15:23W Datum: 792.25 ft. Drainage area: 298 sq.mi. In hydrologic unit 04100007 and in state of OH (county 039). Daily and longer averages for 57 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****5--8
04197000	SANDUSKY R NR MEXICO OH	Latitude: 41:02:39N Longitude: 083:11:42W Datum: 733.10 ft. Drainage area: 774 sq.mi. In hydrologic unit 04100011 and in state of OH (county 147). Daily and longer averages for 56 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****5--8
04198000	SANDUSKY R NR FREMONT OH	Latitude: 41:18:28N Longitude: 083:09:32W Datum: 626.30 ft. Drainage area: 1251 sq.mi. In hydrologic unit 04100011 and in state of OH (county 143). Record before 1925 does not meet HCDN criteria. Daily and longer averages for 61 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****
04199500	VERMILION R NR VERMILION OH	Latitude: 41:22:55N Longitude: 082:19:01W Datum: 595.14 ft. Drainage area: 262 sq.mi. In hydrologic unit 04100012 and in state of OH (county 093). Daily and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****5--8
04201500	ROCKY R NR BEREA OH	Latitude: 41:24:24N Longitude: 081:53:14W Datum: 649.90 ft. Drainage area: 267 sq.mi. In hydrologic unit 04110001 and in state of OH (county 035). Records are unsuitable for analysis at less than monthly resolution due to minor low flow regulation in basin. Monthly and longer averages for 56 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----40-----5-----*****
04212000	GRAND R NR MADISON OH	Latitude: 41:44:26N Longitude: 081:02:48W Datum: 673.51 ft. Drainage area: 581 sq.mi. In hydrologic unit 04110004 and in state of OH (county 085). Constant daily flow values for a month in 1925 are indicative that flow was estimated for that month. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****5--80-----5--8
04212500	ASHTABULA R NR ASHTABULA OH	Latitude: 41:51:20N Longitude: 080:45:44W Datum: 612.50 ft. Drainage area: 121 sq.mi. In hydrologic unit 04110003 and in state of OH (county 007). Daily and longer averages for 48 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----40-----5-----50-----5-----*****0-----5--8
04213000	CONNEAUT C AT CONNEAUT OH	Latitude: 41:55:37N Longitude: 080:36:15W Datum: 610.30 ft. Drainage area: 175 sq.mi. In hydrologic unit 04120101 and in state of OH (county 007). Constant daily flow values for a month in 1925 are indicative that flow was estimated for that month. Daily and longer averages for 51 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----40-----5-----50-----5-----*****
04214500	BUFFALO CREEK AT GARDENVILLE NY	Latitude: 42:51:17N Longitude: 078:45:19W Datum: 603.65 ft. Drainage area: 142 sq.mi. In hydrologic unit 04120103 and in state of NY (county 029). Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****
04215500	CAZENOVIA CREEK AT EBENEZER NY	Latitude: 42:49:47N Longitude: 078:46:31W Datum: 604.86 ft. Drainage area: 135 sq.mi. In hydrologic unit 04120103 and in state of NY (county 029). Daily and longer averages for 48 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****
04217500	TONAWANDA CREEK NEAR ALABAMA NY	Latitude: 43:05:28N Longitude: 078:27:15W Datum: 605.93 ft. Drainage area: 231 sq.mi. In hydrologic unit 04120104 and in state of NY (county 037). Daily and longer averages for 33 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****
04221000	GENESEE RIVER AT WELLSVILLE NY	Latitude: 42:07:20N Longitude: 077:57:27W Datum: 1470.00 ft. Drainage area: 288 sq.mi. In hydrologic unit 04130002 and in state of NY (county 003). Although record is just short of 20 years by 1988, this currently gaged site is included for geographic completeness. Daily and longer averages for 19 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----*****
04221500	GENESEE RIVER AT SCIO, N. Y.	Latitude: 42:09:50N Longitude: 077:58:50W Datum: 1438.83 ft. Drainage area: 308 sq.mi. In hydrologic unit 04130002 and in state of NY (county 003). In 1920, month with constant flow values is indicative of estimated average monthly discharge for that month. Daily and longer averages for 56 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----*****5--80-----5--8
04223000	GENESEE RIVER AT PORTAGEVILLE NY	Latitude: 42:34:13N Longitude: 078:02:33W Datum: 1080.00 ft. Drainage area: 984 sq.mi. In hydrologic unit 04130002 and in state of NY (county 121). Regulation began after 1927. Daily and longer averages for 19 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8
04230500	OATKA CREEK AT GARbutt NY	Latitude: 43:00:36N Longitude: 077:47:30W Datum: 560.86 ft. Drainage area: 200 sq.mi. In hydrologic unit 04130003 and in state of NY (county 055). Daily and longer averages for 43 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****

Table 1. Continued.

04234000	FALL CREEK NEAR ITHACA NY Drainage area: 126 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to minor regulation during summer months for irrigation. Monthly and longer averages for 63 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5-----	Latitude: 42:27:12N Longitude: 076:28:23W Datum: 795.13 ft. In hydrologic unit 04140201 and in state of NY (county 109).
04243500	ONEIDA CREEK AT ONEIDA NY Drainage area: 113 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to occasional regulation by small upstream mills. Monthly and longer averages for 39 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 43:05:51N Longitude: 075:38:22W Datum: 409.33 ft. In hydrologic unit 04140202 and in state of NY (county 065).
04256000	INDEPENDENCE RIVER AT DONNATTSBURG NY Drainage area: 88.7 sq.mi. Winter records are ice affected. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 43:44:50N Longitude: 075:20:05W Datum: 972.84 ft. In hydrologic unit 04150101 and in state of NY (county 049).
04258500	DEER RIVER AT COPENHAGEN NY Drainage area: 86.6 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to occasional powerplant regulation. Monthly and longer averages for 27 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---3-----60---5---70---5---80---5---8	Latitude: 43:53:49N Longitude: 075:39:52W Datum: 963.41 ft. In hydrologic unit 04150101 and in state of NY (county 049).
04262500	WEST BRANCH OSWEGATCHIE R NR HARRISVILLE NY Drainage area: 244 sq.mi. This is a National Water Conditions station. Since June 1985, record is unsuitable for analysis at less than monthly resolution due to powerplant regulation of low flows. Monthly and longer averages for 72 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	Latitude: 44:11:08N Longitude: 075:19:52W Datum: 738.51 ft. In hydrologic unit 04150302 and in state of NY (county 089).
04265000	GRASS RIVER AT PYRITES NY Drainage area: 333 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to powerplant regulation of low flow. Monthly and longer averages for 53 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----80---5---8	Latitude: 44:31:28N Longitude: 075:11:48W Datum: 350.61 ft. In hydrologic unit 04150304 and in state of NY (county 089).
04269000	ST. REGIS RIVER AT BRASHER CENTER NY Drainage area: 612 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to diurnal regulation by upstream powerplant. Winter records are ice affected. In 1932, constant values during an entire month is indicative of an estimated average monthly discharge value. Monthly and longer averages for 76 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----2-----	Latitude: 44:51:49N Longitude: 074:46:45W Datum: 217.23 ft. In hydrologic unit 04150306 and in state of NY (county 089).
04274000	W BR AUSABLE R NR LAKE PLACID NY Drainage area: 116 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to diurnal fluctuation by upstream mill. Records prior to 1921 do not meet HCDN criteria. Monthly and longer averages for 48 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20-----70---5---80---5---8	Latitude: 44:18:40N Longitude: 073:55:00W Datum: 1620.76 ft. In hydrologic unit 02010004 and in state of NY (county 031).
04275000	E BR AUSABLE RIVER AT AU SABLE FORKS NY Drainage area: 198 sq.mi. Records are unsuitable for analysis at less than monthly resolution due to occasional regulation of storage in upstream lakes. Winter records are ice affected. Monthly and longer averages for 64 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----	Latitude: 44:26:20N Longitude: 073:40:55W Datum: 545.37 ft. In hydrologic unit 02010004 and in state of NY (county 031).
04276500	BOUQUET RIVER AT WILLSBORO NY Drainage area: 275 sq.mi. Records prior to 1923 do not meet the specified standards of accuracy. Records are unsuitable for analysis at less than monthly resolution due to occasional regulation of storage by upstream powerplant and pond. Monthly and longer averages for 45 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20-----70---5---80---5---8	Latitude: 44:21:30N Longitude: 073:23:50W Datum: 150.88 ft. In hydrologic unit 02010004 and in state of NY (county 031).
04287000	DOG RIVER AT NORTHFIELD FALLS, VT Drainage area: 76.1 sq.mi. This is a National Water Conditions station. Daily and longer averages for 53 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	Latitude: 44:10:58N Longitude: 072:38:27W Datum: 603.00 ft. In hydrologic unit 02010003 and in state of VT (county 023).
04293500	MISSISQUOI RIVER NEAR EAST BERKSHIRE, VT Drainage area: 479 sq.mi. Records prior to water year 1934 do not meet the specified standards of accuracy. Daily and longer averages for 55 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 44:57:30N Longitude: 072:41:55W Datum: 410.00 ft. In hydrologic unit 02010007 and in state of VT (county 011).
04296000	BLACK RIVER AT COVENTRY, VT Drainage area: 122 sq.mi. Daily and longer averages for 37 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 44:52:08N Longitude: 072:16:14W Datum: 725.00 ft. In hydrologic unit 01110000 and in state of VT (county 019).
05014500	SWIFTCURRENT CREEK AT MANY GLACIER MT. Drainage area: 31.4 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 32 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---*0---5---30---5---40---5---50---5-----	Latitude: 48:47:57N Longitude: 113:39:21W Datum: 4876.78 ft. In hydrologic unit 10010002 and in state of MT (county 035).

Table 1. Continued.

05051600	WILD RICE RIVER NR RUTLAND, ND Drainage area: 546 sq.mi. (46% non-contributing) Operated seasonally since 1983. Daily and longer averages for 22 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 46:01:20N Longitude: 097:30:40W Datum: 1197.73 ft. In hydrologic unit 09020105 and in state of ND (county 081)
05053000	WILD RICE RIVER NR ABERCROMBIE, ND Drainage area: 2080 sq.mi. (28% non-contributing) Lake Temaukon provides some minor regulation Daily and longer averages for 56 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 46:28:05N Longitude: 096:47:00W Datum: 907.94 ft. In hydrologic unit 09020105 and in state of ND (county 077)
05054500	SHEYENNE RIVER ABOVE HARVEY, ND Drainage area: 424 sq.mi. (64% non-contributing) Daily and longer averages for 33 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 47:42:10N Longitude: 099:56:55W Datum: 1547.30 ft. In hydrologic unit 09020202 and in state of ND (county 103)
05056000	SHEYENNE RIVER NR WARWICK, ND Drainage area: 2070 sq.mi. (63% non-contributing) Daily and longer averages for 39 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 47:48:20N Longitude: 098:42:57W Datum: 1370.00 ft. In hydrologic unit 09020203 and in state of ND (county 027)
05056100	MAUVAIS COULEE NR CANDO, ND Drainage area: 387 sq.mi. (3% non-contributing) Operated seasonally since 1983. Daily and longer averages for 26 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 48:26:53N Longitude: 099:06:08W Datum: 1445.00 ft. In hydrologic unit 09020201 and in state of ND (county 095)
05056200	EDMORE COULEE NR EDMORE, ND Drainage area: 382 sq.mi. (26% non-contributing) Operated seasonally since 1983. Daily and longer averages for 25 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 48:20:14N Longitude: 098:39:33W Datum: 1400.00 ft. In hydrologic unit 09020201 and in state of ND (county 071)
05057000	SHEYENNE RIVER NR COOPERTOWN, ND Drainage area: 6470 sq.mi. (80% non-contributing) Data prior to WY1946 are not of acceptable quality. Daily and longer averages for 43 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 47:25:58N Longitude: 098:01:38W Datum: 1271.76 ft. In hydrologic unit 09020203 and in state of ND (county 039)
05057200	BALDHILL CREEK NR DAZEY, ND Drainage area: 691 sq.mi. (49% non-contributing) Daily and longer averages for 32 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 47:13:45N Longitude: 098:07:28W Datum: 1330.00 ft. In hydrologic unit 09020203 and in state of ND (county 003)
05059600	MAPLE RIVER NR HOPE, ND Drainage area: 20.2 sq.mi. (14% non-contributing) Operated seasonally since 1983. Daily and longer averages for 18 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 47:19:30N Longitude: 097:47:25W Datum: 1296.62 ft. In hydrologic unit 09020205 and in state of ND (county 091)
05059700	MAPLE RIVER NR ENDERLIN, ND Drainage area: 843 sq.mi. (6% non-contributing) Daily and longer averages for 32 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 46:37:18N Longitude: 097:34:25W Datum: 1056.72 ft. In hydrologic unit 09020205 and in state of ND (county 073)
05060500	RUSH RIVER AT AMENIA, ND Drainage area: 116 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 47:01:00N Longitude: 097:12:50W Datum: 943.00 ft. In hydrologic unit 09020204 and in state of ND (county 017)
05062000	BUFFALO RIVER NEAR DILWORTH, MN Drainage area: 1040 sq.mi. This is a National Water Conditions station. Winter records may be ice affected. Daily and longer averages for 57 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 46:57:40N Longitude: 096:39:40W Datum: 878.31 ft. In hydrologic unit 09020106 and in state of MN (county 027)
05062500	WILD RICE RIVER AT TWIN VALLEY, MN Drainage area: 888 sq.mi. Winter records may be ice affected. Daily and longer averages for 61 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 47:16:00N Longitude: 096:14:40W Datum: 1008.16 ft. In hydrologic unit 09020108 and in state of MN (county 107)
05064900	BEAVER CREEK NR FINLEY, ND Drainage area: 160 sq.mi. This is a Hydrologic Benchmark station. Reservoir constructed two miles upstream of gage in 1987. Daily and longer averages for 22 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 47:35:40N Longitude: 097:42:18W Datum: 1170.08 ft. In hydrologic unit 09020109 and in state of ND (county 091)
05066500	GOOSE RIVER AT HILLSBORO, ND Drainage area: 1203 sq.mi. (9% non-contributing) Data prior to WY1936 are not of acceptable quality. Daily and longer averages for 53 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 47:24:34N Longitude: 097:03:39W Datum: 879.52 ft. In hydrologic unit 09020109 and in state of ND (county 097)
05069000	SAND HILL RIVER AT CLIMAX, MN Drainage area: 426 sq.mi. Winter records may be ice affected. Daily and longer averages for 41 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----0-----5-----9	Latitude: 47:36:43N Longitude: 096:48:52W Datum: 820.10 ft. In hydrologic unit 09020301 and in state of MN (county 119)

Table 1. Continued.

05078000	CLEARWATER RIVER AT PLUMMER, MN Drainage area: 512 sq.mi. Winter records may be ice affected. Records affected by major diversions for irrigation of wild rice starting with water year 1968. Daily and longer averages for 28 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----70-----5-----80-----5-----8	Latitude: 47:55:24N Longitude: 096:02:46W Datum: 1098.57 ft. In hydrologic unit 09020305 and in state of MN (county 125).
05078500	CLEARWATER RIVER AT RED LAKE FALLS, MN Drainage area: 1370 sq.mi. Winter records may be ice affected. Records affected by major diversions for irrigation of wild rice starting with water year 1988. Daily and longer averages for 41 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----1-----20-----5-----30-----5-----70-----5-----80-----5-----8	Latitude: 47:53:15N Longitude: 096:16:25W Datum: 948.94 ft. In hydrologic unit 09020305 and in state of MN (county 125).
05083600	MIDDLE BRANCH FOREST RIVER NR WHITMAN, ND Drainage area: 47.7 sq.mi. (19% non-contributing) Daily and longer averages for 28 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 48:14:50N Longitude: 098:07:00W Datum: 1510.00 ft. In hydrologic unit 09020308 and in state of ND (county 099)
05084000	FOREST RIVER NR FORDVILLE, ND Drainage area: 456 sq.mi. (26% non-contributing) Daily and longer averages for 48 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 48:11:50N Longitude: 097:43:49W Datum: 1035.00 ft. In hydrologic unit 09020308 and in state of ND (county 099)
05098700	HIDDEN ISLAND COULEE NR HANSBORO, ND Drainage area: 38.0 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 48:57:10N Longitude: 099:25:35W Datum: 1615.00 ft. In hydrologic unit 09020313 and in state of ND (county 095).
05098800	CYPRESS CREEK NR SARLES, ND Drainage area: 71.0 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 48:56:35N Longitude: 098:57:05W Datum: 1545.00 ft. In hydrologic unit 09020313 and in state of ND (county 019).
05099100	SNOWFLAKE CREEK NEAR SNOWFLAKE, MANITOBA Drainage area: 348 sq.mi. International Station operated by Environment Canada, Water Resources Branch Daily and longer averages for 27 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 49:01:17N Longitude: 098:36:13W Datum: 1222.63 ft. In hydrologic unit 09020313 and in prov. of MB (county 019). (Station information from ND state office.)
05099300	PEMBINA RIVER NEAR WINDYGATES, MANITOBA Drainage area: 3020 sq.mi. International Station operated by Environment Canada, Water Resources Branch Daily and longer averages for 26 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 49:01:53N Longitude: 098:16:40W Datum: 1102.02 ft. In hydrologic unit 09020313 and in prov. of MB (county 019). (Station information from ND state office.)
05099600	PEMBINA RIVER AT WALHALLA, ND Drainage area: 3350 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 48:54:50N Longitude: 097:55:00W Datum: 934.00 ft. In hydrologic unit 09020313 and in state of ND (county 067).
05100000	PEMBINA RIVER AT NECHE, ND Drainage area: 3410 sq.mi. Data prior to WY1932 are not of acceptable quality. Daily and longer averages for 57 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 48:59:20N Longitude: 097:33:05W Datum: 809.69 ft. In hydrologic unit 09020313 and in state of ND (county 067).
05107500	ROSEAU RIVER AT ROSS, MN Drainage area: 1220 sq.mi. Winter records may be ice affected. Daily and longer averages for 58 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 48:54:37N Longitude: 095:55:18W Datum: 1018.61 ft. In hydrologic unit 09020314 and in state of MN (county 135).
05112000	ROSEAU RIVER BELOW STATE DITCH 51 NR CARIBOU, MN Drainage area: 1570 sq.mi. Winter records may be ice affected. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----8	Latitude: 48:58:54N Longitude: 096:27:46W Datum: 1002.31 ft. In hydrologic unit 09020314 and in state of MN (county 069).
05113360	LONG C AT WESTERN CROSSING OF INTNL BOUNDARY Drainage area: 1320 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 49:00:01N Longitude: 103:21:08N Datum: 1894.00 ft. In hydrologic unit 09010001 and in prov. of SK (county 023). (Station information from ND state office.)
05113600	LONG CREEK NR NOONAN, ND Drainage area: 1790 sq.mi. (65% non-contributing) Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 48:58:52N Longitude: 103:04:34W Datum: 1840.00 ft. In hydrologic unit 09010001 and in state of ND (county 023)
05113800	SHORT C BEL INTNL BDY NR ROCHE PERCEE, SASK. Drainage area: 480 sq.mi. International Station operated by Environment Canada, Water Resources Branch Daily and longer averages for 28 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 49:01:42N Longitude: 102:51:00W Datum: 1769.00 ft. In hydrologic unit 09010001 and in prov. of SK (county 013). (Station information from ND state office.)
05120500	WINTERING RIVER NR KARLSRUHE, ND Drainage area: 705 sq.mi. (60% non-contributing) Daily and longer averages for 51 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----6	Latitude: 48:10:14N Longitude: 100:32:20W Datum: 1480.00 ft. In hydrologic unit 09010003 and in state of ND (county 049)

Table 1. Continued.

05123400	WILLOW CREEK NR WILLOW CITY, ND Drainage area: 1160 sq.mi. (37% non-contributing) Daily and longer averages for 32 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****	Latitude: 48:35:20N Longitude: 100:26:30W Datum: 1430.00 ft. In hydrologic unit 09010004 and in state of ND (county 049)
05123900	BOUNDARY CREEK NR LANDA, ND Drainage area: 230 sq.mi. (26% non-contributing) Operated seasonally since 1985. Daily and longer averages for 24 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****	Latitude: 48:48:46N Longitude: 100:51:46W Datum: 1420.03 ft. In hydrologic unit 09010003 and in state of ND (county 009)
05124480	KAWISHIWI RIVER NEAR ELY, MN Drainage area: 253 sq.mi. This is a Hydrologic Benchmark station. Winter records may be ice affected. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----*****	Latitude: 47:55:22N Longitude: 091:32:06W Datum: 1450.00 ft. In hydrologic unit 09030001 and in state of MN (county 075).
05130500	STURGEON RIVER NEAR CHISHOLM, MN Drainage area: 187 sq.mi. Winter records may be ice affected. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****	Latitude: 47:40:25N Longitude: 092:54:00W Datum: 1305.70 ft. In hydrologic unit 09030005 and in state of MN (county 137).
05131500	LITTLE FORK RIVER AT LITTLEFORK, MN Drainage area: 1730 sq.mi. Winter records may be ice affected. Daily and longer averages for 65 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****	Latitude: 48:23:45N Longitude: 093:32:57W Datum: 1083.59 ft. In hydrologic unit 09030005 and in state of MN (county 071).
05132000	BIG FORK RIVER AT BIG FALLS, MN Drainage area: 1460 sq.mi. Winter records may be ice affected. Records prior to water year 1971 are unsuitable for analysis at less than monthly resolution due to minor low flow regulation by upstream plant. Monthly and longer averages for 55 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****0-----8	Latitude: 48:11:45N Longitude: 093:48:25W Datum: 1144.71 ft. In hydrologic unit 09030006 and in state of MN (county 071).
05134200	RAPID RIVER NEAR BAUDETTE, MN Drainage area: 543 sq.mi. Winter records may be ice affected. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****8	Latitude: 48:32:10N Longitude: 094:33:45W Datum: 1093.92 ft. In hydrologic unit 09030007 and in state of MN (county 077).
05244000	CROW WING RIVER AT NIMROD, MN Drainage area: 1010 sq.mi. Winter records may be ice affected. Records affected significantly by withdrawals for irrigation starting with water year 1971. Daily and longer averages for 31 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----80-----5-----8	Latitude: 46:38:25N Longitude: 094:52:44W Datum: 1313.27 ft. In hydrologic unit 07010106 and in state of MN (county 159).
05275000	ELK RIVER NEAR BIG LAKE, MN Drainage area: 615 sq.mi. Winter records may be ice affected. Records affected significantly by withdrawals for irrigation starting with water year 1965. Daily and longer averages for 36 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****5-----70-----5-----80-----5-----8	Latitude: 45:20:02N Longitude: 093:40:00W Datum: 899.60 ft. In hydrologic unit 07010203 and in state of MN (county 141).
05280000	CROW RIVER AT ROCKFORD, MN Drainage area: 2520 sq.mi. This is a National Water Conditions station. Winter records may be ice affected. Daily and longer averages for 60 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----1-----*****20-----5-----30-----5-----*****8	Latitude: 45:05:12N Longitude: 093:44:02W Datum: 893.08 ft. In hydrologic unit 07010204 and in state of MN (county 053).
05286000	RUM RIVER NEAR ST. FRANCIS, MN Drainage area: 1360 sq.mi. Winter records may be ice affected. Daily and longer averages for 55 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****8	Latitude: 45:19:40W Longitude: 093:22:20W Datum: 860.74 ft. In hydrologic unit 07010207 and in state of MN (county 003).
05290000	LITTLE MINNESOTA RIVER NEAR PEEVER, SD Drainage area: 447 sq.mi. Winter records may be ice affected. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----*****5-----8	Latitude: 45:36:05N Longitude: 096:52:18W Datum: 1002.20 ft. In hydrologic unit 07020001 and in state of SD (county 109). (Station information from MN state office.)
05291000	WHETSTONE RIVER NEAR BIG STONE CITY, SD Drainage area: 389 sq.mi. Winter records may be ice affected. Daily and longer averages for 55 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****8	Latitude: 45:17:32N Longitude: 096:29:14W Datum: 996.96 ft. In hydrologic unit 07020001 and in state of SD (county 051). (Station information from MN state office.)
05293000	YELLOW BANK RIVER NEAR ODESSA, MN Drainage area: 398 sq.mi. Winter records may be ice affected. Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----*****8	Latitude: 45:13:35N Longitude: 096:21:12W Datum: 953.34 ft. In hydrologic unit 07020001 and in state of MN (county 073).

Table 1. Continued.

05300000	LAC QUI PARLE RIVER NEAR LAC QUI PARLE, MN Drainage area: 983 sq.mi. Winter records may be ice affected. Daily and longer averages for 55 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----g	Latitude: 44:59:42N Longitude: 095:55:09W Datum: 951.98 ft. In hydrologic unit 07020003 and in state of MN (county 073).
05304500	CHIPPEWA RIVER NEAR MILAN, MN Drainage area: 1870 sq.mi. Winter records may be ice affected. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----g	Latitude: 45:06:39N Longitude: 095:47:57W Datum: 959.69 ft. In hydrologic unit 07020005 and in state of MN (county 023).
05313500	YELLOW MEDICINE RIVER NEAR GRANITE FALLS, MN Drainage area: 653 sq.mi. Winter records may be ice affected. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---4-----g	Latitude: 44:43:18N Longitude: 095:31:07W Datum: 960.64 ft. In hydrologic unit 07020004 and in state of MN (county 173).
05316500	REDWOOD RIVER NEAR REDWOOD FALLS, MN Drainage area: 629 sq.mi. Winter records may be ice affected. Daily and longer averages for 52 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----g	Latitude: 44:31:25N Longitude: 095:10:20W Datum: 972.33 ft. In hydrologic unit 07020006 and in state of MN (county 127).
05317000	COTTONWOOD RIVER NEAR NEW ULM, MN Drainage area: 1280 sq.mi. Winter records may be ice affected. Daily and longer averages for 53 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---4-----g	Latitude: 44:17:29N Longitude: 094:26:24W Datum: 796.83 ft. In hydrologic unit 07020008 and in state of MN (county 015).
05320500	LE SUEUR RIVER NEAR RAPIDAN, MN Drainage area: 1110 sq.mi. Winter records may be ice affected. Daily and longer averages for 43 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---4-----g	Latitude: 44:06:40N Longitude: 094:02:28W Datum: 775.76 ft. In hydrologic unit 07020011 and in state of MN (county 013).
05333500	ST. CROIX RIVER NEAR DANBURY, WI Drainage area: 1580 sq.mi. Winter records may be ice affected. Daily and longer averages for 71 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----g	Latitude: 46:04:28N Longitude: 092:14:50W Datum: 882.21 ft. In hydrologic unit 07030001 and in state of WI (county 013).
05336700	KETTLE RIVER BELOW SANDSTONE, MN Drainage area: 863 sq.mi. Winter records may be ice affected. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----g	Latitude: 46:06:20N Longitude: 092:51:50W Datum: 931.50 ft. In hydrologic unit 07030003 and in state of MN (county 115).
05338500	SNAKE RIVER NEAR PINE CITY, MN Drainage area: 958 sq.mi. Winter records may be ice affected. Fixed crest conservation dam a short distance upstream from gage has had consistent invariant effect over the period of record. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----5--g	Latitude: 45:50:30N Longitude: 092:56:00W Datum: 919.00 ft. In hydrologic unit 07030004 and in state of MN (county 115).
05340500	ST. CROIX RIVER AT ST. CROIX FALLS, WI Drainage area: 6240 sq.mi. Winter records may be ice affected. Daily and longer averages for 78 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----g	Latitude: 45:24:25N Longitude: 092:38:49W Datum: 689.94 ft. In hydrologic unit 07030005 and in state of WI (county 095).
05353800	STRAIGHT RIVER NEAR FARIBAULT, MN Drainage area: 442 sq.mi. Winter records may be ice affected. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----g	Latitude: 44:15:29N Longitude: 093:13:51W Datum: 1034.58 ft. In hydrologic unit 07040002 and in state of MN (county 131).
05362000	JUMP RIVER AT SHELDON, WI Drainage area: 576 sq.mi. This is a National Water Conditions station. Winter records may be ice affected. Daily and longer averages for 73 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5-----g	Latitude: 45:18:29N Longitude: 090:57:23W Datum: 1092.75 ft. In hydrologic unit 07050004 and in state of WI (county 107).
05368000	HAY RIVER AT WHEELER, WI Drainage area: 418 sq.mi. Winter records may be ice affected. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----g	Latitude: 45:02:52N Longitude: 091:54:39W Datum: 889.30 ft. In hydrologic unit 07050007 and in state of WI (county 033).
05374000	ZUMBRO RIVER AT ZUMBRO FALLS, MN Drainage area: 1130 sq.mi. Winter records may be ice affected. Daily average discharge values are affected by small hydro plant just upstream; however, monthly averages should be unaffected. Monthly and longer averages for 58 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---1-----20---5---30-----5--g	Latitude: 44:17:12N Longitude: 092:25:56W Datum: 811.26 ft. In hydrologic unit 07040004 and in state of MN (county 157).
05376000	NORTH FORK WHITEWATER RIVER NEAR ELBA, MN Drainage area: 101 sq.mi. This is a Hydrologic Benchmark station. Winter records may be ice affected. The recorder has been moved since the station was established but the affect on record is negligible. Daily and longer averages for 19 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----g	Latitude: 44:05:30N Longitude: 092:03:57W Datum: 769.60 ft. In hydrologic unit 07040003 and in state of MN (county 169).

Table 1. Continued.

05379500	TREMPEALEAU RIVER AT DODGE, WI Drainage area: 643 sq.mi. Winter records may be ice affected. Daily and longer averages for 59 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---*****0---5---30-----	Latitude: 44:07:55N Longitude: 091:33:14W Datum: 661.42 ft. In hydrologic unit 07040005 and in state of WI (county 121).
05381000	BLACK RIVER AT NEILLSVILLE, WI Drainage area: 749 sq.mi. Winter records may be ice affected. Daily and longer averages for 78 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	Latitude: 44:33:34N Longitude: 090:36:52W Datum: 962.34 ft. In hydrologic unit 07040007 and in state of WI (county 019).
05383000	LA CROSSE RIVER NEAR WEST SALEM, WI Drainage area: 398 sq.mi. Winter records may be ice affected. Daily and longer averages for 56 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----5---80---5---8	Latitude: 43:54:05N Longitude: 091:07:05W Datum: 668.00 ft. In hydrologic unit 07040006 and in state of WI (county 063).
05384000	ROOT RIVER NEAR LANESBORO, MN Drainage area: 615 sq.mi. Winter records may be ice affected. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---***5---20---5---30---5---40-----8	Latitude: 43:44:58N Longitude: 091:58:43W Datum: 791.32 ft. In hydrologic unit 07040008 and in state of MN (county 045).
05385000	ROOT RIVER NEAR HOUSTON, MN Drainage area: 1270 sq.mi. Winter records may be ice affected. Daily and longer averages for 60 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----20---5---30-----5---8	Latitude: 43:46:07N Longitude: 091:34:11W Datum: 667.00 ft. In hydrologic unit 07040008 and in state of MN (county 053).
05387500	UPPER IOWA RIVER AT DECORAH, IA Drainage area: 511 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----5---8	Latitude: 43:18:19N Longitude: 091:47:48W Datum: 850.00 ft. In hydrologic unit 07060002 and in state of IA (county 191).
05393500	SPIRIT RIVER AT SPIRIT FALLS, WI Drainage area: 81.6 sq.mi. Winter records may be ice affected. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 45:26:58N Longitude: 089:58:47W Datum: 1461.63 ft. In hydrologic unit 07070001 and in state of WI (county 069).
05394500	PRAIRIE RIVER NEAR MERRILL, WI Drainage area: 184 sq.mi. Winter records may be ice affected. Daily and longer averages for 66 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----5---4-----	Latitude: 45:14:09N Longitude: 089:38:59W Datum: 1297.22 ft. In hydrologic unit 07070002 and in state of WI (county 069).
05397500	EAU CLAIRE RIVER AT KELLY, WI Drainage area: 375 sq.mi. Winter records may be ice affected. Daily and longer averages for 61 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----30---5---4-----	Latitude: 44:55:06N Longitude: 089:33:00W Datum: 1177.88 ft. In hydrologic unit 07070002 and in state of WI (county 073).
05399500	BIG EAU PLEINE RIVER NEAR STRATFORD, WI Drainage area: 224 sq.mi. Winter records may be ice affected. Daily and longer averages for 62 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----30---5-----	Latitude: 44:49:19N Longitude: 090:04:46W Datum: 1154.24 ft. In hydrologic unit 07070002 and in state of WI (county 073).
05405000	BARABOO RIVER NEAR BARABOO, WI Drainage area: 609 sq.mi. Winter records may be ice affected. Daily and longer averages for 53 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----5---30---5---40-----	Latitude: 43:28:51N Longitude: 089:38:09W Datum: 788.21 ft. In hydrologic unit 07070004 and in state of WI (county 111).
05408000	KICKAPOO RIVER AT LA FARGE, WI Drainage area: 266 sq.mi. Winter records may be ice affected. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	Latitude: 43:34:27N Longitude: 090:38:35W Datum: 781.54 ft. In hydrologic unit 07070006 and in state of WI (county 123).
05410490	KICKAPOO RIVER AT STEUBEN, WI Drainage area: 687 sq.mi. Winter records may be ice affected. Oct. 20, 1938 - Sept. 30, 1982 records at a site 1.2 mi downstream, with 690 sq. mi. Station number was 05410500. Records are probably equivalent. Daily and longer averages for 55 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 43:10:58N Longitude: 090:51:30W Datum: 657.00 ft. In hydrologic unit 07070006 and in state of WI (county 023).
05412500	TURKEY RIVER AT GARBER, IA Drainage area: 1545 sq.mi. Record prior to WY1932 is fragmented and of low quality. Daily and longer averages for 56 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 42:44:24N Longitude: 091:15:42W Datum: 634.46 ft. In hydrologic unit 07060003 and in state of IA (county 043).
05413500	GRANT RIVER AT BURTON, WI Drainage area: 269 sq.mi. Winter records may be ice affected. Daily and longer averages for 54 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 42:43:13N Longitude: 090:49:09W Datum: 606.43 ft. In hydrologic unit 07060003 and in state of WI (county 043).

Table 1. Continued.

05414000	PLATTE RIVER NEAR ROCKVILLE, WI Drainage area: 142 sq.mi. Winter records may be ice affected. Daily and longer averages for 54 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 42:43:52N Longitude: 090:38:25W Datum: 642.50 ft. In hydrologic unit 07060003 and in state of WI (county 043).
05415000	GALENA RIVER AT BUNCOMBE, WI Drainage area: 125 sq.mi. Winter records may be ice affected. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---4-----	Latitude: 42:30:49N Longitude: 090:22:40W Datum: 682.31 ft. In hydrologic unit 07060003 and in state of WI (county 065).
05418500	MAQUOKETA RIVER NEAR MAQUOKETA, IA Drainage area: 1553 sq.mi. Only monthly discharges should be used prior to September 1930 due to rough estimates of flow for missing or ice-affected record. Diurnal fluctuation caused by powerplant 4 miles upstream. Daily and longer averages for 75 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	Latitude: 42:05:05N Longitude: 090:38:04W Datum: 625.96 ft. In hydrologic unit 07060006 and in state of IA (county 097).
05419000	APPLE RIVER NEAR HANOVER, IL Drainage area: 247 sq.mi. Occasional regulation during low flow periods by dam at Hanover; records should not be used for analysis at less than monthly resolution. Monthly and longer averages for 54 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 42:15:05N Longitude: 090:17:10W Datum: 591.00 ft. In hydrologic unit 07060005 and in state of IL (county 085).
05420500	MISSISSIPPI RIVER AT CLINTON, IA Drainage area: 85600 sq.mi. Prior to October 1932, discharges are from the reports of the Iowa State Planning Board. Prior to October 1939 (published as "at Le Claire"), discharges include flow from Wapsipinicon River. Minor flow regulation by navigation dams since about 1938 - should not significantly affect monthly discharges and should have only minor effect on daily discharges. Daily and longer averages for 115 water years are acceptable (all years except partial years). -----	Latitude: 41:46:53N Longitude: 090:15:04W Datum: 562.68 ft. In hydrologic unit 07080101 and in state of IA (county 045).
05421000	WAPSIPINICON RIVER AT INDEPENDENCE, IA Drainage area: 1048 sq.mi. Diurnal fluctuation at low flow, prior to about 1950, caused by powerplant 1800 feet upstream. Daily and longer averages for 55 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 42:27:49N Longitude: 091:53:42W Datum: 882.85 ft. In hydrologic unit 07080102 and in state of IA (county 019).
05422000	WAPSIPINICON RIVER NEAR DE WITT, IA Drainage area: 2330 sq.mi. Daily and longer averages for 54 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 41:46:01N Longitude: 090:32:05N Datum: 598.81 ft. In hydrologic unit 07080103 and in state of IA (county 045).
05426000	CRAWFISH RIVER AT MILFORD, WI Drainage area: 762 sq.mi. Winter records may be ice affected. Daily and longer averages for 57 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 43:06:00N Longitude: 088:50:58W Datum: 779.40 ft. In hydrologic unit 07090002 and in state of WI (county 055).
05430500	ROCK RIVER AT AFTON, WI Drainage area: 3340 sq.mi. Winter records may be ice affected. Daily and longer averages for 74 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	Latitude: 42:36:33N Longitude: 089:04:14W Datum: 742.36 ft. In hydrologic unit 07090001 and in state of WI (county 105).
05431486	TURTLE CREEK AT CARVERS ROCK ROAD NR CLINTON, WI Drainage area: 199 sq.mi. (1½ non-contributing) Winter records may be ice affected. Station was relocated in December 1979, at which time drainage area changed from 202 to 199 square miles. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---4-----	Latitude: 42:35:50N Longitude: 088:49:45W Datum: 823.00 ft. In hydrologic unit 07090001 and in state of WI (county 105).
05432500	PECATONICA RIVER AT DARLINGTON, WI Drainage area: 273 sq.mi. Winter records may be ice affected. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---4-----	Latitude: 42:40:40N Longitude: 090:07:07W Datum: 802.42 ft. In hydrologic unit 07090003 and in state of WI (county 065).
05433000	EAST BR PECATONICA R NR BLANCHARDVILLE, WI Drainage area: 221 sq.mi. Winter records may be ice affected. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---4-----	Latitude: 42:47:10N Longitude: 089:51:40W Datum: 796.80 ft. In hydrologic unit 07090003 and in state of WI (county 065).
05434500	PECATONICA RIVER AT MARTINTOWN, WI Drainage area: 1034 sq.mi. Winter records may be ice affected. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---4-----	Latitude: 42:30:34N Longitude: 089:47:58W Datum: 757.83 ft. In hydrologic unit 07090003 and in state of WI (county 045).
05435500	PECATONICA RIVER AT FREEPORT, IL Drainage area: 1326 sq.mi. This is a National Water Conditions station. Daily and longer averages for 74 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	Latitude: 42:18:13N Longitude: 089:36:57W Datum: 743.18 ft. In hydrologic unit 07090003 and in state of IL (county 177).
05436500	SUGAR RIVER NEAR BRODHEAD, WI Drainage area: 523 sq.mi. Winter records may be ice affected. Daily and longer averages for 74 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	Latitude: 42:36:42N Longitude: 089:23:53N Datum: 768.14 ft. In hydrologic unit 07090004 and in state of WI (county 045).

Table 1. Continued.

05438500	KISHWAUKEE RIVER AT BELVIDERE, IL Drainage area: 538 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 42:15:22N Longitude: 088:51:50W Datum: 738.34 ft. In hydrologic unit 07090006 and in state of IL (county 007).
05440000	KISHWAUKEE RIVER NEAR PERRYVILLE, IL Drainage area: 1099 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 42:11:45N Longitude: 088:59:55W Datum: 692.13 ft. In hydrologic unit 07090006 and in state of IL (county 201).
05440500	KILLBUCK CREEK NEAR MONROE CENTER, IL Drainage area: 117 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 42:05:55N Longitude: 089:03:10W Datum: 734.27 ft. In hydrologic unit 07090006 and in state of IL (county 141).
05444000	ELKHORN CREEK NEAR PENROSE, IL Drainage area: 146 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 41:54:10N Longitude: 089:41:40W Datum: 657.85 ft. In hydrologic unit 07090005 and in state of IL (county 195).
05446500	ROCK RIVER NEAR JOSLIN, IL Drainage area: 9549 sq.mi. This is a National Water Conditions station. Some diurnal fluctuation caused by upstream powerplants: record should not be used for analysis at less than monthly resolution. Monthly and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 41:33:35N Longitude: 090:10:55W Datum: 564.06 ft. In hydrologic unit 07090005 and in state of IL (county 161).
05447500	GREEN RIVER NEAR GENESEO, IL Drainage area: 1003 sq.mi. Daily and longer averages for 52 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 41:29:20N Longitude: 090:09:30W Datum: 580.66 ft. In hydrologic unit 07090007 and in state of IL (county 073).
05451500	IOWA RIVER AT MARSHALLTOWN, IA Drainage area: 1564 sq.mi. Only monthly discharges should be used prior to October 1932 due to rough estimates of flow for missing or ice-affected record. Daily and longer averages for 70 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 42:03:57N Longitude: 092:54:27W Datum: 853.10 ft. In hydrologic unit 07080208 and in state of IA (county 127).
05454500	IOWA RIVER AT IOWA CITY, IA Drainage area: 3271 sq.mi. Discharges from October 1906 to September 1913 from the reports of the Iowa State Planning Board. Only monthly discharges should be used prior to October 1923 due to rough estimates of flow for missing or ice-affected record. Diurnal fluctuation at low flow, for most if not all of the unregulated period of record, caused by powerplants at Iowa City and Coralville. Flow regulated by Coralville Lake, 9.1 miles upstream, since Sept. 17, 1958. Daily and longer averages for 55 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 41:39:24N Longitude: 091:32:27W Datum: 617.27 ft. In hydrologic unit 07080209 and in state of IA (county 103).
05455500	ENGLISH RIVER AT KALONA, IA Drainage area: 573 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 41:27:59N Longitude: 091:42:56W Datum: 633.45 ft. In hydrologic unit 07080209 and in state of IA (county 183).
05457000	CEDAR RIVER NEAR AUSTIN, MN Drainage area: 425 sq.mi. Winter records may be ice affected. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----1-----5-----20-----5-----30-----5-----40-----	Latitude: 43:38:11N Longitude: 092:58:26W Datum: 1162.10 ft. In hydrologic unit 07080201 and in state of MN (county 099).
05457700	CEDAR RIVER AT CHARLES CITY, IA Drainage area: 1054 sq.mi. Occasional minor regulation by dam 0.2 miles upstream. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----	Latitude: 43:03:45N Longitude: 092:40:23W Datum: 973.02 ft. In hydrologic unit 07080201 and in state of IA (county 067).
05458000	LITTLE CEDAR RIVER NEAR IONIA, IA Drainage area: 306 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----	Latitude: 43:02:05N Longitude: 092:30:05W Datum: 973.35 ft. In hydrologic unit 07080201 and in state of IA (county 037).
05458500	CEDAR RIVER AT JAMESVILLE, IA Drainage area: 1661 sq.mi. Only monthly discharges should be used prior to October 1934 due to rough estimates of flow for missing or ice-affected record. Diurnal fluctuation during low flow caused by powerplant at Waverly, 10 miles upstream. Daily and longer averages for 68 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----	Latitude: 42:38:54N Longitude: 092:27:54W Datum: 868.26 ft. In hydrologic unit 07080201 and in state of IA (county 017).
05459500	WINNEBAGO RIVER AT MASON CITY, IA Drainage area: 526 sq.mi. Only monthly discharges should be used prior to December 1932 due to rough estimates of flow for missing record. Daily and longer averages for 56 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----	Latitude: 43:09:54N Longitude: 093:11:33W Datum: 1069.59 ft. In hydrologic unit 07080203 and in state of IA (county 033).
05462000	SHELL ROCK RIVER AT SHELL ROCK, IA Drainage area: 1746 sq.mi. Diurnal fluctuation at low flow, prior to about 1964, caused by powerplant upstream at Greene. Daily and longer averages for 35 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----	Latitude: 42:39:10N Longitude: 092:35:45W Datum: 885.34 ft. In hydrologic unit 07080202 and in state of IA (county 023).

Table 1. Continued.

05464000	CEDAR RIVER AT WATERLOO, IA Drainage area: 5146 sq.mi. Only monthly discharges should be used prior to April 1941 due to rough estimates of flow for missing record. Slight diurnal fluctuation during low flow caused by dams or powerplants upstream. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 42:29:44N Longitude: 092:20:03W Datum: 824.14 ft. In hydrologic unit 07080205 and in state of IA (county 013).
05464500	CEDAR RIVER AT CEDAR RAPIDS, IA Drainage area: 6510 sq.mi. This is a National Water Conditions station. Only monthly discharges should be used prior to October 1930 due to rough estimates of flow for missing or ice-affected record. Diurnal fluctuation at low flow, prior to about 1950-60, and minor regulation, after June 1979, (which may occasionally affect daily discharges) caused by dams about 0.5 miles upstream. Daily and longer averages for 86 water years are acceptable (all years except partial years). 4---80---5---90---5---00-----	Latitude: 41:58:14N Longitude: 091:40:01W Datum: 700.47 ft. In hydrologic unit 07080205 and in state of IA (county 113).
05465500	IOWA RIVER AT WAPELLO, IA Drainage area: 12499 sq.mi. Only monthly discharges should be used prior to October 1932 due to rough estimates of flow for missing or ice-affected record. Diurnal fluctuation at low flow, for most if not all of the unregulated period of record, caused by powerplants upstream. Flow regulated by Coralville Lake, 67.3 miles upstream, since Sept. 17, 1958. Daily and longer averages for 44 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10-----60---5---70---5---80---5---8	Latitude: 41:10:48N Longitude: 091:10:57W Datum: 538.17 ft. In hydrologic unit 07080209 and in state of IA (county 115).
05466000	EDWARDS RIVER NEAR ORION, IL Drainage area: 155 sq.mi. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 41:16:20N Longitude: 090:22:40W Datum: 653.96 ft. In hydrologic unit 07080104 and in state of IL (county 073).
05470000	SOUTH SKUNK RIVER NEAR AMES, IA Drainage area: 315 sq.mi. Only monthly discharges should be used prior to October 1934 due to rough estimates of flow for missing or ice-affected record. Daily and longer averages for 63 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----30-----	Latitude: 42:04:05N Longitude: 093:37:02W Datum: 893.61 ft. In hydrologic unit 07080105 and in state of IA (county 169).
05470500	SQUAW CREEK AT AMES, IA Drainage area: 204 sq.mi. Only monthly discharges should be used prior to October 1927 due to rough estimates of flow for missing or ice-affected record. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---2-----30---5---40---5---50---5---60---5-----	Latitude: 42:01:21N Longitude: 093:37:45W Datum: 881.00 ft. In hydrologic unit 07080105 and in state of IA (county 169).
05472500	NORTH SKUNK RIVER NEAR SIGOURNEY, IA Drainage area: 730 sq.mi. Daily and longer averages for 43 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 41:18:03N Longitude: 092:12:16W Datum: 651.53 ft. In hydrologic unit 07080106 and in state of IA (county 107).
05474000	SKUNK RIVER AT AUGUSTA, IA Drainage area: 4303 sq.mi. Only monthly discharges should be used prior to October 1933 due to rough estimates of flow for missing or ice-affected record. Diurnal fluctuation at low flow, for about the first half of the record, caused by a powerplant 25 miles upstream. Daily and longer averages for 74 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	Latitude: 40:45:13N Longitude: 091:16:40W Datum: 521.24 ft. In hydrologic unit 07080107 and in state of IA (county 057).
05474500	MISSISSIPPI RIVER AT KEOKUK, IOWA Drainage area: 119000 sq.mi. This is a National Water Conditions station. Prior to October 1932, discharges are from the reports of the Iowa State Planning Board. Since 1913, discharge is computed from records of the operation of turbines in powerplant and spillway gates in dam by Union Electric Power Company (formerly Mississippi River Power Company). Records for the period May 1913 to September 1937 are adjusted for change in contents in Keokuk Reservoir. Those after September 1937 are unadjusted. Minor flow regulation by powerplant since 1913, and by navigation dams since about 1939. Daily and longer averages for 110 water years are acceptable (all years except partial years). 4-----	Latitude: 40:23:37N Longitude: 091:22:27W Datum: 477.41 ft. In hydrologic unit 07080104 and in state of IA (county 111).
05476000	DES MOINES RIVER AT JACKSON, MN Drainage area: 1220 sq.mi. Winter records may be ice affected. Daily and longer averages for 51 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----8	Latitude: 43:37:10N Longitude: 094:59:10W Datum: 1287.75 ft. In hydrologic unit 07100001 and in state of MN (county 063).
05476500	DES MOINES RIVER AT ESTHERVILLE, IA Drainage area: 1372 sq.mi. Only monthly discharges should be used prior to December 1951 due to rough estimates of flow for missing record. Daily and longer averages for 37 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 43:23:51N Longitude: 094:50:38W Datum: 1247.55 ft. In hydrologic unit 07100002 and in state of IA (county 063).
05479000	EAST FORK DES MOINES RIVER AT DAKOTA CITY, IA Drainage area: 1308 sq.mi. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 42:43:26N Longitude: 094:11:30W Datum: 1038.71 ft. In hydrologic unit 07100003 and in state of IA (county 091).
05480500	DES MOINES RIVER AT FORT DODGE, IA Drainage area: 4190 sq.mi. This is a National Water Conditions station. Only monthly discharges should be used prior to October 1950 due to rough estimates of flow for missing or ice-affected record. Diurnal fluctuation at low flow, from 1918 to 1971, and occasional minor regulation since 1971, caused by dam 0.8 miles upstream. Published as "at Kalo" 1914-27. Daily and longer averages for 44 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 42:30:22N Longitude: 094:12:04W Datum: 969.38 ft. In hydrologic unit 07100004 and in state of IA (county 187).

Table 1. Continued.

05481000	BOONE RIVER NEAR WEBSTER CITY, IA	Latitude: 42:26:01N Longitude: 093:48:12W Datum: 989.57 ft.
	Drainage area: 844 sq.mi.	In hydrologic unit 07100005 and in state of IA (county 079).
	Daily and longer averages for 48 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	
05481300	DES MOINES RIVER NEAR STRATFORD, IA	Latitude: 42:15:04N Longitude: 093:59:52W Datum: 894.00 ft.
	Drainage area: 5452 sq.mi.	In hydrologic unit 07100004 and in state of IA (county 187).
	Only monthly discharges should be used prior to October 1933 due to rough estimates of flow for missing or ice-affected record. Diurnal fluctuation at low flow, from 1918 to 1971, and occasional minor regulation since 1971, caused by dam at Fort Dodge. Published as "at Boone" 1920-67.	
	Daily and longer averages for 68 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20-----	
05482500	NORTH RACCOON RIVER NEAR JEFFERSON, IA	Latitude: 41:59:17N Longitude: 094:22:36W Datum: 967.09 ft.
	Drainage area: 1619 sq.mi.	In hydrologic unit 07100006 and in state of IA (county 073).
	Daily and longer averages for 48 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	
05484000	SOUTH RACCOON RIVER AT REDFIELD, IA	Latitude: 41:35:22N Longitude: 094:09:33W Datum: 876.43 ft.
	Drainage area: 994 sq.mi.	In hydrologic unit 07100007 and in state of IA (county 049).
	Some diurnal fluctuation at low flow, during early period of record, caused by powerplant upstream at Pandora.	
	Daily and longer averages for 48 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	
05484500	RACCOON RIVER AT VAN METER, IA	Latitude: 41:32:02N Longitude: 093:56:59W Datum: 841.16 ft.
	Drainage area: 3441 sq.mi.	In hydrologic unit 07100006 and in state of IA (county 049).
	Only monthly discharges should be used prior to October 1934 due to rough estimates of flow for missing or ice-affected record. Diurnal fluctuation at low flow, during early period of record caused by powerplant at Adel, 10 miles upstream.	
	Daily and longer averages for 73 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5-----	
05486490	MIDDLE RIVER NEAR INDIANOLA, IA	Latitude: 41:25:27N Longitude: 093:35:09W Datum: 776.15 ft.
	Drainage area: 503 sq.mi.	In hydrologic unit 07100008 and in state of IA (county 181).
	Daily and longer averages for 48 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	
05489000	CEDAR CREEK NEAR BUSSEY, IA	Latitude: 41:13:09N Longitude: 092:54:38W Datum: 682.15 ft.
	Drainage area: 374 sq.mi.	In hydrologic unit 07100009 and in state of IA (county 125).
	Daily and longer averages for 41 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	
05490500	DES MOINES RIVER AT KEOSAUQUA, IA	Latitude: 40:43:40N Longitude: 091:57:34W Datum: 547.36 ft.
	Drainage area: 14038 sq.mi.	In hydrologic unit 07080107 and in state of IA (county 177).
	Only monthly discharges should be used prior to October 1930 due to rough estimates of flow for missing or ice-affected record. Some diurnal fluctuation at medium and low flows, prior to January 1959 and since November 1960, caused by power plant at Ottumwa. Flow regulated by Lake Red Rock, 91 miles upstream since March 12, 1969.	
	Daily and longer averages for 59 water years are acceptable (some whole years and all partial years are excluded).	
	4---80---5---90---5---00---5---10-----70---5---80---5---8	
05495000	FOX RIVER AT WAYLAND, MO.	Latitude: 40:23:33N Longitude: 091:35:50W Datum: 501.52 ft.
	Drainage area: 400 sq.mi.	In hydrologic unit 07100009 and in state of MO (county 045).
	Daily and longer averages for 66 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20-----	
05497000	NORTH FABIVS RIVER AT MONTICELLO, MO	Latitude: 40:06:30N Longitude: 091:42:51W Datum: 540.73 ft.
	Drainage area: 452 sq.mi.	In hydrologic unit 07110002 and in state of MO (county 111).
	Daily and longer averages for 66 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20-----	
05498000	MIDDLE FABIVS RIVER NEAR MONTICELLO, MO.	Latitude: 40:05:37N Longitude: 091:44:08W Datum: 540.46 ft.
	Drainage area: 393 sq.mi.	In hydrologic unit 07110002 and in state of MO (county 111).
	Daily and longer averages for 43 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	
05500000	SOUTH FABIVS RIVER NEAR TAYLOR, MO	Latitude: 39:53:49N Longitude: 091:34:49W Datum: 482.91 ft.
	Drainage area: 620 sq.mi.	In hydrologic unit 07110003 and in state of MO (county 127).
	Daily and longer averages for 53 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30-----	
05501000	NORTH RIVER AT PALMYRA, MO	Latitude: 39:49:06N Longitude: 091:31:13W Datum: 464.81 ft.
	Drainage area: 373 sq.mi.	In hydrologic unit 07110004 and in state of MO (county 127).
	Daily and longer averages for 53 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5-----	
05506500	MIDDLE FORK SALT RIVER AT PARIS, MO.	Latitude: 39:29:01N Longitude: 092:00:49W Datum: 630.00 ft.
	Drainage area: 356 sq.mi.	In hydrologic unit 07110006 and in state of MO (county 137).
	Daily and longer averages for 49 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---4-----	
05514500	CUIVRE RIVER NEAR TROY, MO	Latitude: 39:00:59N Longitude: 090:59:00W Datum: 450.27 ft.
	Drainage area: 903 sq.mi.	In hydrologic unit 07110008 and in state of MO (county 113).
	Daily and longer averages for 58 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20-----5---8-----	
05519000	SINGLETON DITCH AT SCHNEIDER, IND.	Latitude: 41:12:44N Longitude: 087:26:44W Datum: 623.67 ft.
	Drainage area: 123 sq.mi.	In hydrologic unit 07120001 and in state of IN (county 089).
	Daily and longer averages for 40 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	

Table 1. Continued.

05520500	KANKAKEE RIVER AT MOMENCE, IL Drainage area: 2294 sq.mi. Daily and longer averages for 73 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5-----	Latitude: 41:09:36N Longitude: 087:40:07W Datum: 609.18 ft. In hydrologic unit 07120001 and in state of IL (county 091).
05521000	IROQUOIS RIVER AT ROSEBUD, IND. Drainage area: 35.6 sq.mi. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 41:02:00N Longitude: 087:10:49W Datum: 661.47 ft. In hydrologic unit 07120002 and in state of IN (county 073).
05525000	IROQUOIS RIVER AT IROQUOIS, IL Drainage area: 686 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 40:49:25N Longitude: 087:34:55W Datum: 614.34 ft. In hydrologic unit 07120002 and in state of IL (county 075).
05526000	IROQUOIS RIVER NEAR CHEBANSE, IL Drainage area: 2091 sq.mi. Daily and longer averages for 65 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----	Latitude: 41:00:32N Longitude: 087:49:27W Datum: 595.99 ft. In hydrologic unit 07120002 and in state of IL (county 091).
05527500	KANKAKEE RIVER NEAR WILMINGTON, IL Drainage area: 5150 sq.mi. Slight diurnal fluctuations at low flow caused by upstream powerplants: records should not be used for analysis et less than monthly resolution. Monthly and longer averages for 73 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5-----	Latitude: 41:20:40N Longitude: 088:11:11W Datum: 510.86 ft. In hydrologic unit 07120001 and in state of IL (county 197).
05528000	DES PLAINES RIVER NEAR GURNEE, IL Drainage area: 232 sq.mi. A sewage treatment plant constructed upstream from gage in 1976 introduces significant amount of flow to the river. Daily and longer averages for 20 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---60---5---80---5---8	Latitude: 42:20:39N Longitude: 087:56:18W Datum: 650.30 ft. In hydrologic unit 07120004 and in state of IL (county 097).
05542000	MAZON RIVER NEAR COAL CITY, IL Drainage area: 455 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	Latitude: 41:17:10N Longitude: 088:21:35W Datum: 527.41 ft. In hydrologic unit 07120005 and in state of IL (county 063).
05546500	FOX RIVER AT WILMOT, WI Drainage area: 868 sq.mi. Winter records may be ice affected. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---4-----	Latitude: 42:30:40N Longitude: 088:10:45W Datum: 735.22 ft. In hydrologic unit 07120006 and in state of WI (county 059).
05555300	VERMILION RIVER NEAR LEONORE, IL Drainage area: 1251 sq.mi. This is a National Water Conditions station. Prior to 1972 water year this gage was located at Lowell (05555500). Records are considered equivalent. (The peak flow data for Lowell were merged with this station's records.) Daily and longer averages for 17 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70-----	Latitude: 41:12:30N Longitude: 088:55:51W Datum: 520.58 ft. In hydrologic unit 07130002 and in state of IL (county 099).
05555500	VERMILION RIVER AT LOWELL, IL Drainage area: 1278 sq.mi. This is a National Water Conditions station. After 1971 water year, this gage was moved to Leonore (05555300). Records are considered equivalent. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 41:15:19N Longitude: 089:00:44W Datum: 500.61 ft. In hydrologic unit 07130002 and in state of IL (county 099).
05556500	BIG BUREAU CREEK AT PRINCETON, IL Drainage area: 196 sq.mi. Daily and longer averages for 52 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	Latitude: 41:21:55N Longitude: 089:29:55W Datum: 555.39 ft. In hydrologic unit 07130001 and in state of IL (county 011).
05559500	CROW CREEK NEAR WASHBURN, IL Drainage area: 115 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 40:57:15N Longitude: 089:18:30W Datum: 557.70 ft. In hydrologic unit 07130001 and in state of IL (county 123).
05567500	MACKINAW RIVER NEAR CONGERVILLE, IL Drainage area: 767 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 40:37:25N Longitude: 089:14:30W Datum: 607.01 ft. In hydrologic unit 07130004 and in state of IL (county 203).
05568000	MACKINAW RIVER NEAR GREEN VALLEY, IL Drainage area: 1073 sq.mi. Daily and longer averages for 35 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----	Latitude: 40:27:15N Longitude: 089:36:22W Datum: 477.10 ft. In hydrologic unit 07130004 and in state of IL (county 179).
05569500	SPOON RIVER AT LONDON MILLS, IL Drainage area: 1072 sq.mi. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 40:42:32N Longitude: 090:16:53W Datum: 508.97 ft. In hydrologic unit 07130005 and in state of IL (county 057).
05570000	SPOON RIVER AT SEVILLE, IL Drainage area: 1636 sq.mi. Daily and longer averages for 74 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	Latitude: 40:29:08N Longitude: 090:20:34W Datum: 467.04 ft. In hydrologic unit 07130005 and in state of IL (county 057).
05571000	SANGAMON RIVER AT MAHOMET, IL Drainage area: 362 sq.mi. Daily and longer averages for 30 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 40:11:30N Longitude: 088:24:00W Datum: 664.98 ft. In hydrologic unit 07130006 and in state of IL (county 019).

Table 1. Continued.

05572000	SANGAMON RIVER AT MONTICELLO, IL Drainage area: 550 sq.mi. This is a National Water Conditions station. Daily and longer averages for 78 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5-----	Latitude: 40:01:51N Longitude: 088:35:20W Datum: 625.89 ft. In hydrologic unit 07130006 and in state of IL (county 147).
05580500	KICKAPOO CREEK NEAR LINCOLN, IL Drainage area: 306 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5---80---5---8	Latitude: 40:11:30N Longitude: 089:21:40W Datum: 557.08 ft. In hydrologic unit 07130009 and in state of IL (county 107).
05585000	LA MOINE RIVER AT RIPLEY, IL Drainage area: 1293 sq.mi. Daily and longer averages for 67 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----	Latitude: 40:01:31N Longitude: 090:37:55W Datum: 431.10 ft. In hydrologic unit 07130010 and in state of IL (county 009).
05592500	KASKASKIA RIVER AT VANDALIA, IL Drainage area: 1940 sq.mi. Flow regulated by Shelby Reservoir since 1969. Daily and longer averages for 58 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---*****70---5---80---5---8	Latitude: 38:57:35N Longitude: 089:05:20W Datum: 453.30 ft. In hydrologic unit 07140202 and in state of IL (county 051).
05593000	KASKASKIA RIVER AT CARLYLE, IL Drainage area: 2719 sq.mi. Flow regulated by Carlyle Reservoir since 1967. Daily and longer averages for 33 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---*****20---5---30---5-----70---5---80---5---8	Latitude: 38:36:42N Longitude: 089:21:22W Datum: 402.92 ft. In hydrologic unit 07140202 and in state of IL (county 027).
05595000	KASKASKIA RIVER AT NEW ATHENS, IL Drainage area: 5181 sq.mi. Flow regulated by Carlyle Reservoir since 1967. Daily and longer averages for 42 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---1*****5---30-----70---5---80---5---8	Latitude: 38:19:45N Longitude: 089:52:45W Datum: 359.50 ft. In hydrologic unit 07140204 and in state of IL (county 163).
05596000	BIG MUDDY RIVER NEAR BENTON, IL Drainage area: 502 sq.mi. Below 10 cfs, records are rated poor. Daily and longer averages for 25 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5---80---5---8	Latitude: 37:59:40N Longitude: 088:58:30W Datum: 365.51 ft. In hydrologic unit 07140106 and in state of IL (county 055).
05597000	BIG MUDDY RIVER AT PLUMFIELD, IL Drainage area: 794 sq.mi. Remd Lake reservoir developed in 1970. Daily and longer averages for 57 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---0-----*****0---5---80---5---8	Latitude: 37:54:05N Longitude: 089:00:50W Datum: 353.24 ft. In hydrologic unit 07140106 and in state of IL (county 055).
06019500	RUBY RIVER ABOVE RESERVOIR NEAR ALDER MT Drainage area: 538 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 45:10:31N Longitude: 112:08:52W Datum: 5440.20 ft. In hydrologic unit 10020003 and in state of MT (county 057).
06037500	MADISON RIVER NEAR WEST YELLOWSTONE, MT. Drainage area: 420 sq.mi. Daily and longer averages for 61 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----*****5---80---5---8	Latitude: 44:39:25N Longitude: 111:04:03W Datum: 6650.00 ft. In hydrologic unit 10020007 and in state of MT (county 031).
06043500	GALLATIN RIVER NEAR GALLATIN GATEWAY MT Drainage area: 825 sq.mi. Daily and longer averages for 58 water years are acceptable (all years except partial years). 4---80---5---9*****5---00---5---10---5---20---5---30-----0-----	Latitude: 45:29:51N Longitude: 111:25:12W Datum: 5167.67 ft. In hydrologic unit 10020008 and in state of MT (county 031).
06061500	PRICKLY PEAR CREEK NEAR CLANCY, MT. Drainage area: 192 sq.mi. Daily and longer averages for 53 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5-----*****20---5---40---5-----0---5-----	Latitude: 46:31:09N Longitude: 111:56:45W Datum: 4067.10 ft. In hydrologic unit 10030101 and in state of MT (county 043).
06077000	SHEEP CREEK NEAR WHITE SULPHUR SPRINGS MT Drainage area: 42.8 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5---80---5---8	Latitude: 46:46:05N Longitude: 110:48:33W Datum: 5820.00 ft. In hydrologic unit 10030103 and in state of MT (county 059).
06078500	NORTH FORK SUN RIVER NEAR AUGUSTA MT Drainage area: 258 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5*****70---5---80---5---8	Latitude: 47:38:27N Longitude: 112:51:34W Datum: 4785.72 ft. In hydrologic unit 10030104 and in state of MT (county 099).
06090500	BELT CREEK NEAR MONARCH, MT. Drainage area: 368 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----5-----	Latitude: 47:12:27N Longitude: 110:55:33W Datum: 3962.25 ft. In hydrologic unit 10030105 and in state of MT (county 013).
06115500	NORTH FORK MUSSELSHELL RIVER NEAR DELPINE MT Drainage area: 31.4 sq.mi. Daily and longer averages for 36 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----*****80---5---8	Latitude: 46:36:36N Longitude: 110:34:30W Datum: 5380.00 ft. In hydrologic unit 10040201 and in state of MT (county 059).
06131000	BIG DRY CREEK NEAR VAN NORMAN, MT. Drainage area: 2554 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---4*****5-----70-----	Latitude: 47:20:58N Longitude: 106:21:26W Datum: 2330.00 ft. In hydrologic unit 10040105 and in state of MT (county 033).

Table 1. Continued.

06169500	ROCK CREEK BELOW HORSE CREEK, NEAR INT BOUNDARY Drainage area: 328 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 10 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 48:58:10N Longitude: 106:50:20W Datum: 2530.00 ft. In hydrologic unit 10050015 and in state of MT (county 105).
06177500	REDWATER RIVER AT CIRCLE MT Drainage area: 547 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 47:24:51N Longitude: 105:34:30W Datum: 2394.32 ft. In hydrologic unit 10060002 and in state of MT (county 055).
06186500	YELLOWSTONE RIVER AT YELLOWSTONE LK OUTLET, YNP Drainage area: 1006 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 44:34:03N Longitude: 110:22:48W Datum: 7729.58 ft. In hydrologic unit 10070001 and in state of WY (county 039). (Station information from MT state office.)
06187500	TOWER CREEK AT TOWER FALLS, YNP Drainage area: 50.4 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 44:54:00N Longitude: 110:23:00W Datum: 6400.00 ft. In hydrologic unit 10070001 and in state of WY (county 039). (Station information from MT state office.)
06188000	LAMAR RIVER NR TOWER FALLS RANGER STATION, YNP Drainage area: 660 sq.mi. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 44:55:40N Longitude: 110:23:35W Datum: 6000.00 ft. In hydrologic unit 10070001 and in state of WY (county 029). (Station information from MT state office.)
06191000	GARDNER RIVER NEAR MAMMOTH YNP Drainage area: 202 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 44:59:33N Longitude: 110:41:26W Datum: 5623.97 ft. In hydrologic unit 10070001 and in state of MT (county 067).
06191500	YELLOWSTONE RIVER AT CORWIN SPRINGS, MT. Drainage area: 2623 sq.mi. This is a National Water Conditions station. Daily and longer averages for 82 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 45:06:43N Longitude: 110:47:37W Datum: 5079.09 ft. In hydrologic unit 10070002 and in state of MT (county 067).
06192500	YELLOWSTONE RIVER NEAR LIVINGSTON, MT. Drainage area: 3551 sq.mi. Daily and longer averages for 63 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 45:35:50N Longitude: 110:33:55W Datum: 4542.49 ft. In hydrologic unit 10070002 and in state of MT (county 067).
06207500	CLARKS FORK YELLOWSTONE RIVER NEAR BELFRY MT Drainage area: 1154 sq.mi. Daily and longer averages for 67 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 45:00:37N Longitude: 109:03:53W Datum: 3986.24 ft. In hydrologic unit 10070006 and in state of MT (county 009).
06209500	ROCK CREEK NEAR RED LODGE, MT. Drainage area: 124 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 45:07:15N Longitude: 109:17:45W Datum: 6100.52 ft. In hydrologic unit 10070006 and in state of MT (county 009).
06214500	YELLOWSTONE RIVER AT BILLINGS MT Drainage area: 11795 sq.mi. This is a National Water Conditions station. Affected by irrigation withdrawals. Daily and longer averages for 60 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 45:47:48N Longitude: 108:28:12W Datum: 3081.36 ft. In hydrologic unit 10070007 and in state of MT (county 111).
06218500	WIND RIVER NEAR DUBOIS, WYO. Drainage area: 232 sq.mi. Daily and longer averages for 43 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 43:34:43N Longitude: 109:45:33W Datum: 7188.71 ft. In hydrologic unit 10080001 and in state of WY (county 013).
06221400	DINWOODY CREEK ABOVE LAKES, NEAR BURRIS, WYO. Drainage area: 88.2 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 43:20:44W Longitude: 109:24:34W Datum: 6500.00 ft. In hydrologic unit 10080001 and in state of WY (county 013).
06222700	CROW C NR TIPPERARY WYO Drainage area: 30.2 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 43:34:37N Longitude: 109:15:42W Datum: 8600.00 ft. In hydrologic unit 10080001 and in state of WY (county 013).
06224000	BULL LAKE C AB BULL LAKE WYO Drainage area: 187 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 43:10:37N Longitude: 109:12:08W Datum: 5874.00 ft. In hydrologic unit 10080001 and in state of WY (county 013).
06233000	LITTLE POPO AGIE RIVER NEAR LANDER, WYO. Drainage area: 125 sq.mi. Switched to seasonal (approx. April through September) operation starting in 1972. Daily and longer averages for 25 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 42:43:00N Longitude: 108:38:34W Datum: 5436.49 ft. In hydrologic unit 10080003 and in state of WY (county 013).
06265800	GOOSEBERRY CREEK AT DICKIE, WYO. Drainage area: 95.0 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 44:00:00N Longitude: 108:45:25W Datum: 5750.00 ft. In hydrologic unit 10080007 and in state of WY (county 017).

06270000	NOWOOD R NR TENSLEEP, WY Drainage area: 803 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 44:00:48N Longitude: 107:25:39W Datum: 4420.00 ft. In hydrologic unit 10080008 and in state of WY (county 043).
06271000	TENSLEEP CREEK NEAR TENSLEEP, WYO. Drainage area: 247 sq.mi. Switched to seasonal (approx. April through September) operation starting in 1972. Daily and longer averages for 40 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 44:03:28N Longitude: 107:23:14W Datum: 4667.59 ft. In hydrologic unit 10080008 and in state of WY (county 043).
06273000	MEDICINE LODGE CREEK NEAR HYATTVILLE, WYO. Drainage area: 86.8 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years).	Latitude: 44:17:37N Longitude: 107:32:23W Datum: 4780.00 ft. In hydrologic unit 10080008 and in state of WY (county 003).
06278300	SHELL CREEK ABOVE SHELL CREEK RESERVOIR, WYO. Drainage area: 23.1 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years).	Latitude: 44:30:29N Longitude: 107:24:11W Datum: 9050.00 ft. In hydrologic unit 10080010 and in state of WY (county 003).
06280300	SOUTH FORK SHOSHONE RIVER NEAR VALLEY, WYO. Drainage area: 297 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years).	Latitude: 44:12:30N Longitude: 109:33:15W Datum: 6200.00 ft. In hydrologic unit 10080013 and in state of WY (county 029).
06288200	BEAUVAIS CREEK NEAR ST. XAVIER, MT. Drainage area: 100 sq.mi. This is a Hydrologic Benchmark station. Only eleven years of record. Discontinued in 1977 due to the poor quality of the record. Daily and longer averages for 10 water years are acceptable (all years except partial years).	Latitude: 45:28:40N Longitude: 108:00:33W Datum: 3350.00 ft. In hydrologic unit 10080015 and in state of MT (county 003).
06289000	LITTLE BIGHORN RIVER AT STATE LINE NEAR WYOLA MT Drainage area: 193 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 45:00:25N Longitude: 107:36:52W Datum: 4350.00 ft. In hydrologic unit 10080016 and in state of MT (county 003).
06297000	SOUTH TONGUE RIVER NEAR DAYTON, WYOMING Drainage area: 85.0 sq.mi. Switched to seasonal (approx. April through September) operation starting in 1972. Daily and longer averages for 26 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 44:47:02N Longitude: 107:28:10W Datum: 7621.78 ft. In hydrologic unit 10090101 and in state of WY (county 033).
06298000	TONGUE RIVER NR DAYTON WYO Drainage area: 204 sq.mi. This is a National Water Conditions station. Significant diversions for irrigation during the summer months, but the practice has remained substantially unchanged over the period of record. Daily and longer averages for 57 water years are acceptable (all years except partial years).	Latitude: 44:50:58N Longitude: 107:18:14W Datum: 4060.00 ft. In hydrologic unit 10090101 and in state of WY (county 033).
06299500	WOLF CREEK AT NOLF, WYO. Drainage area: 37.8 sq.mi. Switched to seasonal (approx. April through September) operation starting in 1972. Daily and longer averages for 26 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 44:46:21N Longitude: 107:14:01W Datum: 4525.00 ft. In hydrologic unit 10090101 and in state of WY (county 033).
06311000	NORTH FORK POWDER RIVER NEAR HAZELTON, WY Drainage area: 24.5 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years).	Latitude: 44:01:40N Longitude: 107:04:49W Datum: 8180.00 ft. In hydrologic unit 10090201 and in state of WY (county 019).
06318500	CLEAR CREEK NEAR BUFFALO, WYO. Drainage area: 120 sq.mi. Water supply diversion of up to 12 cfs started in 1988. Daily and longer averages for 59 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 44:19:58N Longitude: 106:46:36W Datum: 5184.83 ft. In hydrologic unit 10090206 and in state of WY (county 019).
06331000	LITTLE MUDDY RIVER BL COW CREEK NR WILLISTON, ND Drainage area: 875 sq.mi. (11% non-contributing) Operated seasonally since 1984. Daily and longer averages for 29 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 48:17:04N Longitude: 103:34:21W Datum: 1863.18 ft. In hydrologic unit 10110102 and in state of ND (county 105).
06332515	BEAR DEN CREEK NR MANDAREE, ND Drainage area: 74.0 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 22 water years are acceptable (all years except partial years).	Latitude: 47:47:14N Longitude: 102:46:05W Datum: 1947.58 ft. In hydrologic unit 10110101 and in state of ND (county 053).
06334500	LITTLE MISSOURI R AT CAMP CROOK SD Drainage area: 1970 sq.mi. Daily and longer averages for 35 water years are acceptable (all years except partial years).	Latitude: 45:32:49N Longitude: 103:58:23W Datum: 3108.98 ft. In hydrologic unit 10110201 and in state of SD (county 063).
06335500	LITTLE MISSOURI RIVER AT MARMARTH, ND Drainage area: 4640 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 46:17:44N Longitude: 103:55:06W Datum: 2686.32 ft. In hydrologic unit 10110203 and in state of ND (county 087).

Table 1. Continued.

06337000	LITTLE MISSOURI RIVER NR WATFORD CITY, ND Drainage area: 8310 sq.mi. Daily and longer averages for 54 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---3---20---5---30-----	Latitude: 47:35:25N Longitude: 103:15:05W Datum: 1929.03 ft. In hydrologic unit 10110205 and in state of ND (county 053).
06339100	KNIFE RIVER AT MANNING, ND Drainage area: 205 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----	Latitude: 47:14:10N Longitude: 102:46:10W Datum: 2156.55 ft. In hydrologic unit 10130201 and in state of ND (county 025).
06339500	KNIFE RIVER NR GOLDEN VALLEY, ND Drainage area: 205 sq.mi. Data prior to WY1934 are not of acceptable quality. Daily and longer averages for 45 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 47:09:40N Longitude: 102:03:39W Datum: 1847.13 ft. In hydrologic unit 10130201 and in state of ND (county 057).
06340500	KNIFE RIVER AT HAZEN, ND Drainage area: 2240 sq.mi. Slight regulation by Lake Ito 81 mi. upstream. Data prior to WY1934 are not of acceptable quality. Daily and longer averages for 51 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	Latitude: 47:17:07N Longitude: 101:37:18W Datum: 1712.35 ft. In hydrologic unit 10130201 and in state of ND (county 057).
06344600	GREEN RIVER NR NEW HRADEC, ND Drainage area: 152 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	Latitude: 47:01:40N Longitude: 103:03:10W Datum: 2510.00 ft. In hydrologic unit 10130202 and in state of ND (county 007).
06349500	APPLE CREEK NR MEMOKEN, ND Drainage area: 1680 sq.mi. (30% non-contributing) Daily and longer averages for 43 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 46:47:40N Longitude: 100:39:25W Datum: 1638.61 ft. In hydrologic unit 10130103 and in state of ND (county 015).
06350000	CANNONBALL RIVER AT REGENT, ND Drainage area: 580 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 46:25:36N Longitude: 102:33:05W Datum: 2422.90 ft. In hydrologic unit 10130204 and in state of ND (county 041).
06352000	CEDAR CREEK NR HAYNES, ND Drainage area: 553 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 46:09:15N Longitude: 102:28:25W Datum: 2472.90 ft. In hydrologic unit 10130205 and in state of ND (county 001).
06353000	CEDAR CREEK NR RALEIGH, ND Drainage area: 1750 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	Latitude: 46:05:00N Longitude: 101:20:00W Datum: 1881.23 ft. In hydrologic unit 10130205 and in state of ND (county 085).
06354000	CANNONBALL RIVER AT BREIEN, ND Drainage area: 4100 sq.mi. This is a National Water Conditions station. Daily and longer averages for 54 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 46:22:33N Longitude: 100:56:03W Datum: 1673.54 ft. In hydrologic unit 10130206 and in state of ND (county 085).
06354500	BEAVER CREEK AT LINTON, ND Drainage area: 717 sq.mi. (14% non-contributing) Daily and longer averages for 39 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---5-----	Latitude: 46:15:27N Longitude: 100:13:58W Datum: 1690.55 ft. In hydrologic unit 10130104 and in state of ND (county 029).
06356500	SOUTH FORK GRAND R NEAR CASH SD Drainage area: 1350 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 45:38:56N Longitude: 102:38:27W Datum: 2422.00 ft. In hydrologic unit 10130302 and in state of SD (county 105).
06359500	MOREAU R NEAR FAITH SD Drainage area: 2660 sq.mi. Daily and longer averages for 45 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 45:11:52N Longitude: 102:09:22W Datum: 2238.68 ft. In hydrologic unit 10130306 and in state of SD (county 105).
06395000	CHEYENNE R AT EDMONT SD Drainage area: 7143 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 43:18:20N Longitude: 103:49:14W Datum: 3414.00 ft. In hydrologic unit 10120106 and in state of SD (county 047).
06409000	CASTLE CR ABOVE DEERFIELD RES NEAR HILL CITY SD Drainage area: 79.2 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 44:00:49N Longitude: 103:49:48W Datum: 5920.00 ft. In hydrologic unit 10120110 and in state of SD (county 103).
06425500	ELK CR NEAR ELM SPRINGS SD Drainage area: 540 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---5-----	Latitude: 44:14:54N Longitude: 102:30:10W Datum: 2304.49 ft. In hydrologic unit 10120111 and in state of SD (county 093).
06426500	BELLE FOURCHE RIVER BELOW MOORCROFT, WYO. Drainage area: 1643 sq.mi. Many small water-supply ponds and generally fair records; however, this is the most suitable station to represent the geographic and climatic region of the Plains area of north-east Wyoming. Daily and longer averages for 37 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5-----5*8	Latitude: 44:17:44N Longitude: 104:58:35W Datum: 4119.20 ft. In hydrologic unit 10120201 and in state of WY (county 011).

Table 1. Continued.

06431500	SPEARFISH CR AT SPEARFISH SD	Latitude: 44:28:57N Longitude: 103:51:40W Datum: 3640.00 ft.
	Drainage area: 168 sq.mi.	In hydrologic unit 10120203 and in state of SD (county 081).
	Daily and longer averages for 42 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	
06441500	BAD R NEAR FORT PIERRE SD	Latitude: 44:19:36N Longitude: 100:23:02W Datum: 1427.00 ft.
	Drainage area: 3107 sq.mi. (88% non-contributing)	In hydrologic unit 10140102 and in state of SD (county 117)
	This is a National Water Conditions station.	
	Daily and longer averages for 60 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5-----	
06446000	WHITE R NEAR OGLALA SD	Latitude: 43:15:17N Longitude: 102:49:29W Datum: 2853.54 ft.
	Drainage area: 2200 sq.mi.	In hydrologic unit 10140201 and in state of SD (county 113).
	Daily and longer averages for 45 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	
06449500	LITTLE WHITE R NEAR ROSEBUD SD	Latitude: 43:19:32N Longitude: 100:53:00W Datum: 2294.99 ft.
	Drainage area: 1020 sq.mi. (25% non-contributing)	In hydrologic unit 10140203 and in state of SD (county 121)
	Daily and longer averages for 45 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	
06452000	WHITE R NEAR OACOMA SD	Latitude: 43:44:54N Longitude: 099:33:22W Datum: 1377.29 ft.
	Drainage area: 10200 sq.mi.	In hydrologic unit 10140204 and in state of SD (county 085).
	Daily and longer averages for 60 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5-----	
06454500	NIOBRARA RIVER ABOVE BOX BUTTE RESERVOIR, NE	Latitude: 42:27:35N Longitude: 103:10:15W Datum: 4012.47 ft.
	Drainage area: 1400 sq.mi.	In hydrologic unit 10150002 and in state of NE (county 045).
	This is a National Water Conditions station.	
	Daily and longer averages for 42 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	
06464500	KEYA PAHA R AT WENELA SD	Latitude: 43:01:44N Longitude: 099:46:49W Datum: 2049.78 ft.
	Drainage area: 1070 sq.mi.	In hydrologic unit 10150006 and in state of SD (county 123).
	Daily and longer averages for 43 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	
06466500	BAZILE CREEK NEAR NIOBRARA, NE	Latitude: 42:45:26N Longitude: 097:56:50W Datum: 1210.81 ft.
	Drainage area: 440 sq.mi.	In hydrologic unit 10170101 and in state of NE (county 107).
	Daily and longer averages for 36 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5-----	
06467600	JAMES RIVER NR MANFRED, ND	Latitude: 47:38:40N Longitude: 099:49:40W Datum: 1605.73 ft.
	Drainage area: 253 sq.mi. (78% non-contributing)	In hydrologic unit 10160001 and in state of ND (county 103)
	Daily and longer averages for 28 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5-----	
06468170	JAMES RIVER NR GRACE CITY, ND	Latitude: 47:33:29N Longitude: 098:51:45W Datum: 1457.60 ft.
	Drainage area: 1060 sq.mi. (61% non-contributing)	In hydrologic unit 10160001 and in state of ND (county 031)
	Daily and longer averages for 20 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----	
06471200	MAPLE R AT ND-SD STATE LINE	Latitude: 45:56:20N Longitude: 098:27:08W Datum: 1365.00 ft.
	Drainage area: 716 sq.mi. (33% non-contributing)	In hydrologic unit 10160004 and in state of ND (county 021)
	(Station information from SD state office.)	
	Daily and longer averages for 32 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5-----	
06476500	SAND CR NEAR ALPENA SD	Latitude: 44:09:15N Longitude: 098:26:06W Datum: 1315.00 ft.
	Drainage area: 261 sq.mi.	In hydrologic unit 10160006 and in state of SD (county 073).
	Daily and longer averages for 38 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5-----	
06478500	JAMES R NEAR SCOTLAND SD	Latitude: 43:11:09N Longitude: 097:38:07W Datum: 1168.00 ft.
	Drainage area: 20653 sq.mi. (20% non-contributing)	In hydrologic unit 10160011 and in state of SD (county 067)
	Daily and longer averages for 60 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5-----	
06478540	LITTLE VERMILLION R NEAR SALEM SD	Latitude: 43:47:39N Longitude: 097:22:02W Datum: 1510.00 ft.
	Drainage area: 78.6 sq.mi.	In hydrologic unit 10170102 and in state of SD (county 087).
	This is a Hydrologic Benchmark station.	
	Daily and longer averages for 22 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----	
06478690	WEST FORK VERMILLION R NEAR PARKER SD	Latitude: 43:24:55N Longitude: 097:12:18W Datum: 1340.00 ft.
	Drainage area: 377 sq.mi.	In hydrologic unit 10170102 and in state of SD (county 125).
	Daily and longer averages for 27 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----	
06479000	VERMILLION R NEAR WAKONDA SD	Latitude: 42:59:27N Longitude: 096:57:49W Datum: 1150.00 ft.
	Drainage area: 2170 sq.mi. (23% non-contributing)	In hydrologic unit 10170102 and in state of SD (county 027)
	Daily and longer averages for 38 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	
06480000	BIG SIOUX RIVER NEAR BROOKINGS SD	Latitude: 44:10:48N Longitude: 096:44:55W Datum: 1551.00 ft.
	Drainage area: 3898 sq.mi. (38% non-contributing)	In hydrologic unit 10170203 and in state of SD (county 101)
	Daily and longer averages for 35 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5-----	

Table 1. Continued.

06481500 SKUNK CR AT SIOUX FALLS SD Latitude: 43:32:01N Longitude: 096:47:26W Datum: 1405.00 ft.
Drainage area: 622 sq.mi. (1% non-contributing) In hydrologic unit 10170203 and in state of SD (county 099)
Daily and longer averages for 40 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----

06483500 ROCK RIVER NEAR ROCK VALLEY, IA Latitude: 43:12:52N Longitude: 096:17:39W Datum: 1222.54 ft.
Drainage area: 1592 sq.mi. In hydrologic unit 10170204 and in state of IA (county 167).
Daily and longer averages for 40 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----

06485500 BIG SIOUX R AT AKRON IA Latitude: 42:50:14N Longitude: 096:33:41W Datum: 1118.00 ft.
Drainage area: 8424 sq.mi. (18% non-contributing) In hydrologic unit 10170203 and in state of IA (county 149).
This is a National Water Conditions station. (Station information from SD state office.)
Daily and longer averages for 60 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----

06600500 FLOYD RIVER AT JAMES, IA Latitude: 42:34:36N Longitude: 096:18:43W Datum: 1092.59 ft.
Drainage area: 886 sq.mi. In hydrologic unit 10230002 and in state of IA (county 149).
Daily and longer averages for 53 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5-----

06606600 LITTLE SIOUX RIVER AT CORRECTIONVILLE, IA Latitude: 42:28:20N Longitude: 095:47:49W Datum: 1096.49 ft.
Drainage area: 2500 sq.mi. In hydrologic unit 10230003 and in state of IA (county 193).
Only monthly discharges should be used prior to October 1936 due to rough estimates of flow for missing or ice-affected record.
Daily and longer averages for 61 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----

06620000 NORTH PLATTE RIVER NEAR NORTHGATE, CO Latitude: 40:56:15N Longitude: 106:20:16W Datum: 7810.39 ft.
Drainage area: 1431 sq.mi. In hydrologic unit 10180001 and in state of CO (county 057).
Significant diversions for irrigation during the summer months, but the practice has remained substantially unchanged over the period of record.
Daily and longer averages for 73 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5-----

06622700 NORTH BRUSH CREEK NEAR SARATOGA, WY Latitude: 41:22:13N Longitude: 106:31:12W Datum: 8020.00 ft.
Drainage area: 37.4 sq.mi. In hydrologic unit 10180002 and in state of WY (county 007).
Daily and longer averages for 28 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----

06623800 ENCAMPMENT RIV AB HOG PARK CR NR ENCAMPMENT WYO Latitude: 41:01:25N Longitude: 106:49:27W Datum: 8270.00 ft.
Drainage area: 72.7 sq.mi. In hydrologic unit 10180002 and in state of WY (county 007).
This is a Hydrologic Benchmark station.
Daily and longer averages for 24 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----

06630000 N PLATTE R AB SEMINOLE RES NR SINCLAIR WYO Latitude: 41:52:20N Longitude: 107:03:25W Datum: 6400.75 ft.
Drainage area: 4175 sq.mi. (3% non-contributing) In hydrologic unit 10180002 and in state of WY (county 007).
This is a National Water Conditions station.
Significant diversions for irrigation during the summer months, but the practice has remained substantially unchanged over the period of record.
Daily and longer averages for 49 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5-----

06632400 ROCK CR AB KING CANYON CANAL, NR ARLINGTON, WYO Latitude: 41:35:07N Longitude: 106:13:20W Datum: 7790.00 ft.
Drainage area: 62.9 sq.mi. In hydrologic unit 10180004 and in state of WY (county 007).
Daily and longer averages for 23 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----

06635000 MEDICINE BOW R AB SEMINOLE RESERVOIR, NR HANNA, W Latitude: 42:00:35N Longitude: 106:30:45W Datum: 6415.40 ft.
Drainage area: 2338 sq.mi. (17% non-contributing) In hydrologic unit 10180004 and in state of WY (county 007).
Moderate regulation and diversions, but the practice has remained substantially unchanged over the period of record. Although some of the flow is from mountainous areas, this is the most suitable station to represent the plains area of south-east Wyoming.
Daily and longer averages for 49 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5-----

06637750 ROCK CREEK ABOVE ROCK CREEK RESERVOIR, WYO. Latitude: 42:32:59N Longitude: 108:46:26W Datum: 8330.00 ft.
Drainage area: 9.20 sq.mi. In hydrologic unit 10180006 and in state of WY (county 013).
Daily and longer averages for 26 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----

06658500 LARAMIE RIVER NEAR JELM, WYO. Latitude: 41:00:08N Longitude: 106:00:51W Datum: 7683.36 ft.
Drainage area: 294 sq.mi. In hydrologic unit 10180010 and in state of WY (county 001).
Significant diversions for irrigation during the summer months, but the practice has remained substantially unchanged over the period of record.
Daily and longer averages for 61 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10-----5---80---5---8

06677500 HORSE CREEK NEAR LYMAN, NE Latitude: 41:56:21N Longitude: 103:59:13W Datum: 3992.84 ft.
Drainage area: 1570 sq.mi. (3% non-contributing) In hydrologic unit 10180012 and in state of NE (county 157).
Minor effects from irrigation development in Wyoming and Nebraska substantially unchanged over the period of record.
Daily and longer averages for 57 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30-----

06710500 BEAR CREEK AT MORRISON, CO. Latitude: 39:39:11N Longitude: 105:11:43W Datum: 5780.43 ft.
Drainage area: 164 sq.mi. In hydrologic unit 10190002 and in state of CO (county 059).
This is a National Water Conditions station.
Daily and longer averages for 70 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---2-----

Table 1. Continued.

06725500	MIDDLE BOULDER CREEK AT NEDERLAND, CO. Drainage area: 36.2 sq.mi. Tributary flow not included for all or parts of water years 1907-8, 1911-17. Daily and longer averages for 80 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----	Latitude: 39:57:42N Longitude: 105:30:14W Datum: 8186.00 ft. In hydrologic unit 10190005 and in state of CO (county 013).
06775900	DISMAL RIVER NEAR THEDFORD, NE Drainage area: 960 sq.mi. (97% non-contributing) This is a Hydrologic Benchmark station. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 41:46:45N Longitude: 100:31:30W Datum: 2800.13 ft. In hydrologic unit 10210002 and in state of NE (county 171)
06776500	DISMAL RIVER AT DUNNING, NE Drainage area: 2040 sq.mi. (98% non-contributing) Daily and longer averages for 43 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 41:49:23N Longitude: 100:06:05W Datum: 2606.30 ft. In hydrologic unit 10210005 and in state of NE (county 019)
06783500	MUD CREEK NEAR SWEETWATER, NE Drainage area: 707 sq.mi. (7% non-contributing) Daily and longer averages for 42 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 41:02:15N Longitude: 098:59:35W Datum: 2013.69 ft. In hydrologic unit 10210005 and in state of NE (county 019)
06791500	CEDAR RIVER NEAR SPALDING, NE Drainage area: 762 sq.mi. (93% non-contributing) Minor affects due to pumping during periods of low flow. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 41:42:41N Longitude: 098:26:48W Datum: 1896.24 ft. In hydrologic unit 10210010 and in state of NE (county 077)
06798500	ELKHORN RIVER AT NELIGH, NE Drainage area: 2200 sq.mi. (45% non-contributing) Daily and longer averages for 56 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 42:07:20N Longitude: 098:01:40W Datum: 1714.00 ft. In hydrologic unit 10220001 and in state of NE (county 003)
06800000	MAPLE CREEK NEAR NICKERSON, NE Drainage area: 450 sq.mi. Daily and longer averages for 37 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 41:32:45N Longitude: 096:30:05W Datum: 1194.56 ft. In hydrologic unit 10220003 and in state of NE (county 053)
06800500	ELKHORN RIVER AT WATERLOO, NE Drainage area: 6900 sq.mi. (15% non-contributing) This is a National Water Conditions station. Daily and longer averages for 60 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 41:17:25N Longitude: 096:17:05W Datum: 1104.73 ft. In hydrologic unit 10220003 and in state of NE (county 055)
06808500	WEST NISHNABOTNA RIVER AT RANDOLPH, IA Drainage area: 1326 sq.mi. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 40:52:23N Longitude: 095:34:48W Datum: 932.99 ft. In hydrologic unit 10240002 and in state of IA (county 071)
06809500	EAST NISHNABOTNA RIVER NEAR RED OAK, IA Drainage area: 894 sq.mi. Only monthly discharges should be used prior to October 1936 due to rough estimates of flow for missing or ice-affected record. Daily and longer averages for 55 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 41:00:41N Longitude: 095:14:07W Datum: 1005.45 ft. In hydrologic unit 10240003 and in state of IA (county 137)
06810000	NISHNABOTNA RIVER ABOVE HAMBURG, IA Drainage area: 2806 sq.mi. This is a National Water Conditions station. Daily and longer averages for 61 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 40:37:57N Longitude: 095:37:32W Datum: 894.17 ft. In hydrologic unit 10240004 and in state of IA (county 071)
06811500	LITTLE NEMAH RIVER AT AUBURN, NE Drainage area: 793 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 40:23:33N Longitude: 095:48:46W Datum: 889.87 ft. In hydrologic unit 10240006 and in state of NE (county 127)
06813000	TARKIO RIVER AT FAIRFAX MO Drainage area: 508 sq.mi. Discharge is rated fair at best due to geographical conditions. Daily and longer averages for 66 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 40:20:20N Longitude: 095:24:32W Datum: 867.66 ft. In hydrologic unit 10240005 and in state of MO (county 005)
06814000	TURKEY C NR SENECA, KS Drainage area: 276 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 39:56:52N Longitude: 096:06:30W Datum: 1037.53 ft. In hydrologic unit 10240007 and in state of KS (county 131)
06817500	NODAWAY RIVER NEAR BURLINGTON JCT, MO Drainage area: 1240 sq.mi. Upper third of the basin in Missouri is channelized. Daily and longer averages for 61 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 40:26:42N Longitude: 095:05:19W Datum: 895.17 ft. In hydrologic unit 10240010 and in state of MO (county 147)
06841000	MEDICINE CREEK ABOVE HARRY STRUNK LAKE, NE Drainage area: 770 sq.mi. (31% non-contributing) Daily and longer averages for 38 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 40:30:10N Longitude: 100:19:20W Datum: 2380.94 ft. In hydrologic unit 10250008 and in state of NE (county 063)
06853800	WHITE ROCK C NR BURR OAK, KS Drainage area: 227 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 39:53:55N Longitude: 098:15:05W Datum: 1601.50 ft. In hydrologic unit 10250016 and in state of KS (county 089)

Table 1. Continued.

06864500	SMOKY HILL R AT ELLSWORTH, KS Drainage area: 7580 sq.mi. Regulated flow after 1950 WY. Daily and longer averages for 38 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----10-----5-----5-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 38:43:36N Longitude: 098:14:00W Datum: 1509.02 ft. In hydrologic unit 10260006 and in state of KS (county 053).
06868000	SALINE R NR WILSON, KS Drainage area: 1900 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----70-----5-----80-----5-----8	Latitude: 38:56:00N Longitude: 098:32:00W Datum: 1442.72 ft. In hydrologic unit 10260009 and in state of KS (county 167).
06869500	SALINE R AT TESCOTT, KS Drainage area: 2820 sq.mi. Regulated after 1964 WY. Daily and longer averages for 44 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----2-----5-----70-----5-----80-----5-----8	Latitude: 39:00:15N Longitude: 097:52:26W Datum: 1265.34 ft. In hydrologic unit 10260010 and in state of KS (county 143).
06876700	SALT C NR ADA, KS Drainage area: 384 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----8	Latitude: 39:08:30N Longitude: 097:50:10W Datum: 1247.18 ft. In hydrologic unit 10260015 and in state of KS (county 143).
06876900	SOLOMON R AT NILES, KS Drainage area: 6770 sq.mi. Regulated after 1955 WY. Daily and longer averages for 44 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----10-----5-----5-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 38:58:08N Longitude: 097:28:34W Datum: 1160.97 ft. In hydrologic unit 10260015 and in state of KS (county 143).
06878000	CHAPMAN C NR CHAPMAN, KS Drainage area: 300 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----8	Latitude: 39:01:52N Longitude: 097:02:24W Datum: 1102.41 ft. In hydrologic unit 10260008 and in state of KS (county 041).
06879650	KINGS C NR MANHATTAN, KS Drainage area: 4.09 sq.mi. This is a Hydrologic Benchmark station. Short record. Daily and longer averages for 9 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----8-----5-----8	Latitude: 39:06:07N Longitude: 096:35:42W Datum: N.A. In hydrologic unit 10270101 and in state of KS (county 161).
06883000	LITTLE BLUE RIVER NEAR DEWEESE, NE Drainage area: 979 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----8	Latitude: 40:19:58N Longitude: 098:04:00W Datum: 1632.67 ft. In hydrologic unit 10270206 and in state of NE (county 129).
06884200	MILL C AT WASHINGTON, KS Drainage area: 344 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----8	Latitude: 39:48:50N Longitude: 097:02:20W Datum: 1261.56 ft. In hydrologic unit 10270207 and in state of KS (county 201).
06884400	L BLUE R NR BARNES, KS Drainage area: 3324 sq.mi. This is a National Water Conditions station. Established April 29, 1958 as a replacement for Waterville (06884500); however, the discharges are not equivalent even though the data continued to be published under the Waterville label through 1962. Daily and longer averages for 30 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----8	Latitude: 39:46:33N Longitude: 096:51:29W Datum: 1140.06 ft. In hydrologic unit 10270207 and in state of KS (county 201).
06884500	L BLUE R AT WATERVILLE, KS Drainage area: 3509 sq.mi. Station discontinued April 28, 1958 and moved 11.5 miles upstream to Barnes (06884400). Even though the discharges are not equivalent, the data for the relocated station were published under this station's name through Sept. 1962. The quality of the record at this station does not support using it at a time scale shorter than monthly. Monthly and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 39:46:40N Longitude: 096:51:40W Datum: 1110.87 ft. In hydrologic unit 10270207 and in state of KS (county 117).
06885500	BLACK VERMILLION R NR FRANKFORT, KS Drainage area: 410 sq.mi. The record for WY1954 does not meet the requirements in the text for periods of constant flow as there was no gage-height record for the first three months of WY1954. The quality of the record at this station does not support using it at a time scale shorter than monthly. Monthly and longer averages for 35 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----8	Latitude: 39:41:03N Longitude: 096:26:15W Datum: 1106.91 ft. In hydrologic unit 10270205 and in state of KS (county 117).
06886000	BIG BLUE R AT RANDOLPH, KS Drainage area: 9100 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 39:27:00N Longitude: 096:43:00W Datum: 1034.90 ft. In hydrologic unit 10270205 and in state of KS (county 161).
06888500	MILL C NR PAXICO, KS Drainage area: 316 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----8	Latitude: 39:03:44N Longitude: 096:10:52W Datum: 964.92 ft. In hydrologic unit 10270102 and in state of KS (county 197).
06889200	SOLDIER C NR DELIA, KS Drainage area: 157 sq.mi. Daily and longer averages for 30 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----8	Latitude: 39:12:08N Longitude: 095:52:25W Datum: 931.34 ft. In hydrologic unit 10270102 and in state of KS (county 177).

Table 1. Continued.

06889500 SOLDIER C NR TOPEKA, KS Latitude: 39:06:00N Longitude: 095:43:27W Datum: 862.95 ft.
Drainage area: 290 sq.mi. In hydrologic unit 10270102 and in state of KS (county 177).
Daily and longer averages for 56 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---3---5-----

06890500 DELAWARE R AT VALLEY FALLS, KS Latitude: 39:21:03N Longitude: 095:27:16W Datum: 885.04 ft.
Drainage area: 922 sq.mi. In hydrologic unit 10270103 and in state of KS (county 087).
The record for WY1929 does not meet the requirements in the text for periods of constant flow as there was no
gage-height record for April 1 - June 9 of WY1929.
Daily and longer averages for 45 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---70---5---80---5---8

06891500 WAKARUSA R NR LAWRENCE, KS Latitude: 38:54:40N Longitude: 095:15:37W Datum: 799.26 ft.
Drainage area: 425 sq.mi. In hydrologic unit 10270104 and in state of IA (county 103).
Regulated after 1977 WY. The quality of the record at this station does not support using it at a time scale
shorter than monthly.
Monthly and longer averages for 48 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20---3-----80---5---8

06892000 STRANGER C NR TONGANOXIE, KS Latitude: 39:06:59N Longitude: 095:00:39W Datum: 801.95 ft.
Drainage area: 406 sq.mi. In hydrologic unit 10270104 and in state of KS (county 103).
Daily and longer averages for 59 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---3-----

06894000 LITTLE BLUE RIVER NEAR LAKE CITY, MO Latitude: 39:06:02N Longitude: 094:18:01W Datum: 719.15 ft.
Drainage area: 184 sq.mi. In hydrologic unit 10300101 and in state of MO (county 095).
Daily and longer averages for 40 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----

06897500 GRAND RIVER NEAR GALLATIN MO Latitude: 39:55:37N Longitude: 093:56:33W Datum: 717.56 ft.
Drainage area: 2250 sq.mi. In hydrologic unit 10280101 and in state of MO (county 061).
This is a National Water Conditions station.
Discharge is rated fair at best due to geographical conditions.
Daily and longer averages for 67 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20-----

06897950 ELK CREEK NEAR DECATUR CITY, IA Latitude: 40:43:18N Longitude: 093:56:19W Datum: 924.70 ft.
Drainage area: 52.5 sq.mi. In hydrologic unit 10280102 and in state of IA (county 053).
This is a Hydrologic Benchmark station.
Daily and longer averages for 21 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----

06898000 THOMPSON RIVER AT DAVIS CITY, IA Latitude: 40:38:25N Longitude: 093:48:29W Datum: 874.04 ft.
Drainage area: 701 sq.mi. In hydrologic unit 10280102 and in state of IA (county 053).
Only monthly discharges should be used prior to October 1941 due to rough estimates of flow for missing or
ice-affected record.
Daily and longer averages for 52 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---40-----

06899500 THOMPSON RIVER AT TRENTON MO Latitude: 40:04:46N Longitude: 093:38:39W Datum: 721.87 ft.
Drainage area: 1670 sq.mi. In hydrologic unit 10280102 and in state of MO (county 079).
Discharge is rated fair at best due to geographical conditions.
Daily and longer averages for 60 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----

06903700 SOUTH FORK CHARITON RIVER NEAR PROMISE CITY, IA Latitude: 40:48:02N Longitude: 093:11:32W Datum: 913.70 ft.
Drainage area: 168 sq.mi. In hydrologic unit 10280201 and in state of IA (county 185).
Daily and longer averages for 21 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---40---5---50---5---60-----

06907000 LAMINE RIVER AT CLIFTON CITY, MO. Latitude: 38:45:26N Longitude: 093:01:20W Datum: 621.91 ft.
Drainage area: 598 sq.mi. In hydrologic unit 10300103 and in state of MO (county 159).
Discharge is rated fair at best due to geographical conditions.
Daily and longer averages for 49 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20-----5---80---5---8

06908000 BLACKWATER RIVER AT BLUE LICK, MISSOURI Latitude: 38:59:32N Longitude: 093:11:48W Datum: 593.79 ft.
Drainage area: 1120 sq.mi. In hydrologic unit 10300104 and in state of MO (county 195).
Discharge is rated fair at best due to geographical conditions.
Daily and longer averages for 61 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5-----

06910500 MOREAU RIVER NEAR JEFFERSON CITY, MO Latitude: 38:31:44N Longitude: 092:11:31W Datum: 546.33 ft.
Drainage area: 561 sq.mi. In hydrologic unit 10300102 and in state of MO (county 051).
Daily and longer averages for 25 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---40---5-----5---80---5---8

06911500 SALT C NR LYNDON, KS Latitude: 38:36:32N Longitude: 095:38:17W Datum: 955.78 ft.
Drainage area: 111 sq.mi. In hydrologic unit 10290101 and in state of KS (county 139).
Daily and longer averages for 49 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---4-----

06913500 MARAIS DES CYGNES R NR OTTAWA, KS Latitude: 38:37:00N Longitude: 095:15:25W Datum: 857.68 ft.
Drainage area: 1250 sq.mi. In hydrologic unit 10290101 and in state of KS (county 059).
Regulated after 1963 WY.
Daily and longer averages for 47 water years are acceptable (some whole years and all partial years are excluded).
4---80---5---90---5---00---5---10---5---20-----5---70---5---80---5---8

06914000 POTTAWATOMIE C NR GARNETT, KS Latitude: 38:20:01N Longitude: 095:14:55W Datum: 873.23 ft.
Drainage area: 334 sq.mi. In hydrologic unit 10290101 and in state of KS (county 003).
Daily and longer averages for 49 water years are acceptable (all years except partial years).
4---80---5---90---5---00---5---10---5---20---5---30---5---4-----

Table 1. Continued.

06917000	L OSAGE R AT FULTON, KS Drainage area: 295 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years).	Latitude: 38:01:09N Longitude: 094:42:48W Datum: 776.37 ft. In hydrologic unit 10290103 and in state of KS (county 011).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---5*****
06917500	MARMATON R NR FORT SCOTT, KS Drainage area: 408 sq.mi. Daily and longer averages for 45 water years are acceptable (all years except partial years).	Latitude: 37:51:47N Longitude: 094:40:36W Datum: 752.60 ft. In hydrologic unit 10290104 and in state of KS (county 011).	4---80---5---90---5---00---5---10---5---20---5---3*****5---80---5---8
06928000	GASCONADE RIVER NEAR HAZLEGREEN, MISSOURI Drainage area: 1250 sq.mi. Daily and longer averages for 43 water years are acceptable (all years except partial years).	Latitude: 37:45:33N Longitude: 092:27:06W Datum: 844.75 ft. In hydrologic unit 10290201 and in state of MO (county 105).	4---80---5---90---5---00---5---10---5---20---5---5*****5---80---5---8
06933500	GASCONADE RIVER AT JEROME MO Drainage area: 2840 sq.mi. This is a National Water Conditions station. Daily and longer averages for 66 water years are acceptable (all years except partial years).	Latitude: 37:55:47N Longitude: 091:58:38W Datum: 657.64 ft. In hydrologic unit 10290203 and in state of MO (county 161).	4---80---5---90---5---00---5---10---5---20---5*****
07013000	MERAMEC RIVER NEAR STEELVILLE, MO Drainage area: 781 sq.mi. Daily and longer averages for 66 water years are acceptable (all years except partial years).	Latitude: 37:59:58N Longitude: 091:21:39W Datum: 681.68 ft. In hydrologic unit 07140102 and in state of MO (county 055).	4---80---5---90---5---00---5---10---5---20---5*****
07016500	BOURBEUSE RIVER AT UNION, MO Drainage area: 808 sq.mi. Daily and longer averages for 67 water years are acceptable (all years except partial years).	Latitude: 38:26:45N Longitude: 090:59:30W Datum: 488.58 ft. In hydrologic unit 07140103 and in state of MO (county 071).	4---80---5---90---5---00---5---10---5---20---5*****
07018100	BIG RIVER NEAR RICHWOODS, MO Drainage area: 735 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years).	Latitude: 38:09:34N Longitude: 090:42:22W Datum: 523.00 ft. In hydrologic unit 07140104 and in state of MO (county 099).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---5*****
07018500	BIG RIVER AT BYRNESVILLE Drainage area: 917 sq.mi. Daily and longer averages for 66 water years are acceptable (all years except partial years).	Latitude: 38:21:45N Longitude: 090:39:05W Datum: 433.69 ft. In hydrologic unit 07140104 and in state of MO (county 099).	4---80---5---90---5---00---5---10---5---20---5*****
07019000	MERAMEC RIVER NEAR EUREKA, MO Drainage area: 3788 sq.mi. Daily and longer averages for 69 water years are acceptable (all years except partial years).	Latitude: 38:30:20N Longitude: 090:35:30W Datum: 404.18 ft. In hydrologic unit 07140102 and in state of MO (county 189).	4---80---5---90---5---00---5---10---5---20---5*****
07021000	CASTOR RIVER AT ZALMA, MO Drainage area: 423 sq.mi. Daily and longer averages for 68 water years are acceptable (all years except partial years).	Latitude: 37:08:48N Longitude: 090:04:32W Datum: 350.38 ft. In hydrologic unit 07140107 and in state of MO (county 017).	4---80---5---90---5---00---5---10---5---20---5---20*****
07029500	HATCHIE RIVER AT BOLIVAR, TN Drainage area: 1480 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years).	Latitude: 35:16:31N Longitude: 088:58:36W Datum: 323.49 ft. In hydrologic unit 08010208 and in state of TN (county 069).	4---80---5---90---5---00---5---10---5---20---5---3*****
07032000	MISSISSIPPI RIVER AT MEMPHIS, TENN. Drainage area: 932800 sq.mi. Subject to the sorts of anthropogenic effects that are to be expected in very large drainage basins. Daily and longer averages for 54 water years are acceptable (all years except partial years).	Latitude: 35:07:37N Longitude: 090:04:25W Datum: 183.91 ft. In hydrologic unit 08010100 and in state of TN (county 157). (Station information from AR state office.)	4---80---5---90---5---00---5---10---5---20---5---30*****
07049000	WAR EAGLE CREEK NEAR HINDSVILLE, ARK. Drainage area: 263 sq.mi. Daily and longer averages for 18 water years are acceptable (all years except partial years).	Latitude: 36:12:02N Longitude: 093:51:20W Datum: 1168.06 ft. In hydrologic unit 11010001 and in state of AR (county 087).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50*****5---80---5---8
07050500	KINGS RIVER NEAR BERRYVILLE, ARKANSAS Drainage area: 527 sq.mi. Daily and longer averages for 36 water years are acceptable (all years except partial years).	Latitude: 36:25:36N Longitude: 093:37:15W Datum: 963.10 ft. In hydrologic unit 11010001 and in state of AR (county 015).	4---80---5---90---5---00---5---10---5---20---5---30---5---4*****80---5---8
07056000	BUFFALO RIVER NEAR ST. JOE, ARK. Drainage area: 829 sq.mi. This is a National Water Conditions station. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 35:59:02N Longitude: 092:44:44W Datum: 560.35 ft. In hydrologic unit 11010005 and in state of AR (county 129).	4---80---5---90---5---00---5---10---5---20---5---30---5---4*****
07057500	NORTH FORK RIVER NEAR TECUMSEH, MO Drainage area: 561 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years).	Latitude: 36:37:22N Longitude: 092:14:53W Datum: 584.67 ft. In hydrologic unit 11010006 and in state of MO (county 153).	4---80---5---90---5---00---5---10---5---20---5---30---5---40*****
07060710	NORTH SYLAMORE CREEK NR FIFTY SIX ARK Drainage area: 58.1 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 22 water years are acceptable (all years except partial years).	Latitude: 35:59:43N Longitude: 092:12:45W Datum: 434.99 ft. In hydrologic unit 11010004 and in state of AR (county 137).	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60*****

Table 1. Continued.

07061500	BLACK RIVER NEAR ANNAPOLIS, MO Drainage area: 484 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 37:20:10N Longitude: 090:47:19W Datum: 569.72 ft. In hydrologic unit 11010007 and in state of MO (county 179).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----
07066500	CURRENT RIVER NEAR EMINENCE, MO Drainage area: 1272 sq.mi. Daily and longer averages for 54 water years are acceptable (all years except partial years).	Latitude: 37:11:02N Longitude: 091:15:30W Datum: 568.82 ft. In hydrologic unit 11010008 and in state of MO (county 203).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----80-----5-----8
07067000	CURRENT RIVER AT VAN BUREN, MO Drainage area: 1667 sq.mi. Daily and longer averages for 67 water years are acceptable (all years except partial years).	Latitude: 36:59:29N Longitude: 091:00:53W Datum: 442.78 ft. In hydrologic unit 11010008 and in state of MO (county 035).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----
07068000	CURRENT RIVER AT DONIPHAN, MO Drainage area: 2038 sq.mi. Daily and longer averages for 67 water years are acceptable (all years except partial years).	Latitude: 36:37:19N Longitude: 090:50:51W Datum: 321.21 ft. In hydrologic unit 11010008 and in state of MO (county 181).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----
07069500	SPRING RIVER AT IMBODEN, ARK. Drainage area: 1183 sq.mi. Daily and longer averages for 52 water years are acceptable (all years except partial years).	Latitude: 36:12:19N Longitude: 091:10:19W Datum: 254.07 ft. In hydrologic unit 11010010 and in state of AR (county 121).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----
07071500	ELEVEN POINT RIVER NEAR BARDLEY, MO Drainage area: 793 sq.mi. Some timber conversion to pasture in last 20 years. Daily and longer averages for 67 water years are acceptable (all years except partial years).	Latitude: 36:38:55N Longitude: 091:12:03W Datum: 410.84 ft. In hydrologic unit 11010011 and in state of MO (county 149).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----
07072000	ELEVENPOINT RIVER NR RAVENDEN SPRINGS, ARK. Drainage area: 1134 sq.mi. Daily and longer averages for 57 water years are acceptable (all years except partial years).	Latitude: 36:20:48N Longitude: 091:06:48W Datum: 291.98 ft. In hydrologic unit 11010011 and in state of AR (county 121).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----
07074000	STRAWBERRY RIVER NEAR POUGHKEEPSIE, ARK. Drainage area: 473 sq.mi. Daily and longer averages for 52 water years are acceptable (all years except partial years).	Latitude: 36:06:37N Longitude: 091:26:59W Datum: 298.07 ft. In hydrologic unit 11010012 and in state of AR (county 135).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----
07075300	SO FORK OF LITTLE RED RIV AT CLINTON, ARK. Drainage area: 148 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years).	Latitude: 35:35:29N Longitude: 092:27:20W Datum: 481.11 ft. In hydrologic unit 11010014 and in state of AR (county 141).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----
07077380	CACHE RIVER AT EGYPT, ARK Drainage area: 701 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years).	Latitude: 35:51:28N Longitude: 090:56:00W Datum: 222.99 ft. In hydrologic unit 08020302 and in state of AR (county 031).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----
07083000	HALFMOON CREEK NEAR MALTA, CO. Drainage area: 23.6 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 42 water years are acceptable (all years except partial years).	Latitude: 39:10:20W Longitude: 106:23:19W Datum: 9830.00 ft. In hydrologic unit 11020001 and in state of CO (county 065).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----
07095000	GRAPE CREEK NEAR WESTCLIFFE, CO. Drainage area: 320 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years).	Latitude: 38:11:10N Longitude: 105:28:59W Datum: 7690.00 ft. In hydrologic unit 11020001 and in state of CO (county 027).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----
07141200	PANNEE R NR LARNED, KS Drainage area: 2148 sq.mi. (6% non-contributing) Flow affected by ground-water pumping and changes in farming practices after 1965 WY. The record for WY1925 does not meet the requirements in the text for periods of constant flow as there was no gage-height record for most of October - February of WY1925. Daily and longer averages for 40 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 38:12:00N Longitude: 099:20:50W Datum: 2040.90 ft. In hydrologic unit 11030005 and in state of KS (county 145)	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----70-----5-----80-----5-----8
07144200	L ARKANSAS R AT VALLEY CENTER, KS Drainage area: 1327 sq.mi. (6% non-contributing) Since 1939, a large well field taps the aquifer which is hydraulically connected with the river. This should have been affecting flow, but the effect has not been seen in the flow record. Daily and longer averages for 66 water years are acceptable (all years except partial years).	Latitude: 37:49:56W Longitude: 097:23:16W Datum: 1325.66 ft. In hydrologic unit 11030012 and in state of KS (county 173)	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----
07144780	NF NINNESCAH R AB CHENEY RE, KS Drainage area: 787 sq.mi. (30% non-contributing) Daily and longer averages for 23 water years are acceptable (all years except partial years).	Latitude: 37:50:41N Longitude: 097:56:09W Datum: 1431.75 ft. In hydrologic unit 11030014 and in state of KS (county 155)	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----
07145200	SF NINNESCAH R NR MURDOCK, KS Drainage area: 650 sq.mi. (16% non-contributing) The quality of the record at this station does not support using it at a time scale shorter than monthly. Monthly and longer averages for 33 water years are acceptable (all years except partial years).	Latitude: 37:33:51N Longitude: 097:51:10W Datum: 1357.81 ft. In hydrologic unit 11030015 and in state of KS (county 095)	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----
07147070	WHITEWATER R AT TOWANDA, KS Drainage area: 426 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years).	Latitude: 37:47:45N Longitude: 097:00:45W Datum: 1231.47 ft. In hydrologic unit 11030017 and in state of KS (county 015).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----

Table 1. Continued.

07147800	WALNUT R AT WINFIELD, KS Drainage area: 1880 sq.mi. Regulated after 1980 WY. Daily and longer averages for 58 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 37:13:27N Longitude: 096:59:40W Datum: 1082.86 ft. In hydrologic unit 11030018 and in state of KS (county 035).
07148350	SALT FORK ARKANSAS RIVER NR WINCHESTER, OK Drainage area: 856 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 36:57:45N Longitude: 098:46:55W Datum: 1410.05 ft. In hydrologic unit 11060002 and in state of OK (county 151).
07149000	MEDICINE LODGE R NR KIOWA, KS Drainage area: 903 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 37:02:17N Longitude: 098:28:04W Datum: 1286.99 ft. In hydrologic unit 11060003 and in state of KS (county 007).
07151500	CHIKASKIA R NR CORBIN, KS Drainage area: 794 sq.mi. Daily and longer averages for 28 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 37:07:44N Longitude: 097:36:04W Datum: 1108.00 ft. In hydrologic unit 11060005 and in state of KS (county 191).
07157500	CROOKED C NR NYE, KS Drainage area: 1157 sq.mi. (30% non-contributing) Flow characteristics changed in the early 1980's due to ground-water depletion. This is the only suitable station in this hydrologic region within the boundaries of Kansas. Daily and longer averages for 40 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 37:02:02N Longitude: 100:11:55W Datum: 2163.79 ft. In hydrologic unit 11040007 and in state of KS (county 119)
07161000	CIMARRON RIVER AT PERKINS, OK Drainage area: 17852 sq.mi. (28% non-contributing) Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 35:57:27N Longitude: 097:01:54W Datum: 814.88 ft. In hydrologic unit 11050003 and in state of OK (county 119)
07167500	OTTER C AT CLIMAX, KS Drainage area: 129 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 37:42:30N Longitude: 096:13:30W Datum: 977.76 ft. In hydrologic unit 11070102 and in state of KS (county 073).
07172000	CANEY R NR ELGIN, KS Drainage area: 445 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 37:00:13N Longitude: 096:18:54W Datum: 763.32 ft. In hydrologic unit 11070106 and in state of KS (county 019).
07176000	VERDIGRIS RIVER NEAR CLAREMORE, OK Drainage area: 6534 sq.mi. Affected by a reservoir starting in 1961. Daily and longer averages for 25 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 36:18:26N Longitude: 095:41:52W Datum: 538.62 ft. In hydrologic unit 11070105 and in state of OK (county 131).
07180500	CEDAR C NR CEDAR POINT, KS Drainage area: 110 sq.mi. The record for WY1939 does not meet the requirements in the text for periods of constant flow as there was no gage-height record for most of October & November of WY1939. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 38:11:55N Longitude: 096:49:22W Datum: 1262.50 ft. In hydrologic unit 11070202 and in state of KS (county 017).
07183000	NEOSHO R NR IOLA, KS Drainage area: 3818 sq.mi. Regulated after 1962 WY. Daily and longer averages for 52 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 37:53:27N Longitude: 095:25:50W Datum: 914.77 ft. In hydrologic unit 11070204 and in state of KS (county 001).
07184000	LIGHTNING C NR MCCUNE, KS Drainage area: 197 sq.mi. Daily and longer averages for 37 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 37:16:54N Longitude: 095:01:56W Datum: 818.10 ft. In hydrologic unit 11070205 and in state of KS (county 021).
07186000	SPRING RIVER NEAR WACO, MO Drainage area: 1164 sq.mi. Daily and longer averages for 64 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 37:14:44N Longitude: 094:33:58W Datum: 833.23 ft. In hydrologic unit 11070207 and in state of MO (county 097).
07186400	CENTER CREEK NEAR CARTERVILLE, MO Drainage area: 232 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 37:08:26N Longitude: 094:22:57W Datum: 913.21 ft. In hydrologic unit 11070207 and in state of MO (county 097).
07187000	SHOAL CREEK ABOVE JOPLIN, MISSOURI Drainage area: 427 sq.mi. Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 37:01:23N Longitude: 094:30:58W Datum: 886.87 ft. In hydrologic unit 11070207 and in state of MO (county 145).
07189000	ELK RIVER NEAR TIFF CITY, MO Drainage area: 872 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 36:37:53N Longitude: 094:35:12W Datum: 750.61 ft. In hydrologic unit 11070208 and in state of MO (county 119). (Station information from OK state office.)
07195000	OSAGE CREEK NEAR ELM SPRINGS, ARK. Drainage area: 130 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----7-----8-----9-----	Latitude: 36:13:19N Longitude: 094:17:18W Datum: 1052.00 ft. In hydrologic unit 11110103 and in state of AR (county 007).

Table 1. Continued.

07196500	ILLINOIS RIVER NEAR TAHLEQUAH Drainage area: 959 sq.mi. Daily and longer averages for 53 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	Latitude: 35:55:17N Longitude: 094:55:15W Datum: 664.14 ft. In hydrologic unit 11110103 and in state of OK (county 021).
07197000	BARON FORK AT ELDON Drainage area: 307 sq.mi. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 35:55:16N Longitude: 094:50:18W Datum: 701.14 ft. In hydrologic unit 11110103 and in state of OK (county 021).
07203000	VERMEJO RIVER NEAR DAWSON, NM Drainage area: 301 sq.mi. Daily and longer averages for 64 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---2*---5-----	Latitude: 36:40:50N Longitude: 104:47:08W Datum: 6365.00 ft. In hydrologic unit 11080001 and in state of NM (county 007).
07207500	PONIL CREEK NEAR CIMARRON, N. MEX. Drainage area: 171 sq.mi. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---2*---5---30---5---40---5---50-----	Latitude: 36:34:25N Longitude: 104:56:46W Datum: 6630.00 ft. In hydrologic unit 11080002 and in state of NM (county 007).
07208500	RAYADO CREEK AT SAUBLE RANCH NEAR CIMARRON, N.M. Drainage area: 65.0 sq.mi. Daily and longer averages for 61 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 36:22:20N Longitude: 104:58:10W Datum: 6720.00 ft. In hydrologic unit 11080002 and in state of NM (county 007).
07211500	CANADIAN R NR TAYLOR SPRINGS, NM Drainage area: 2850 sq.mi. Some upstream diversions. Daily and longer averages for 43 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---4*---60-----	Latitude: 36:17:49N Longitude: 104:29:36W Datum: 5635.00 ft. In hydrologic unit 11080003 and in state of NM (county 007).
07216500	MORA RIVER NEAR GOLONDRINAS N. MEX. Drainage area: 267 sq.mi. Upstream diversions. Daily and longer averages for 65 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---*---5-----	Latitude: 35:53:27N Longitude: 105:09:47W Datum: 6750.00 ft. In hydrologic unit 11080003 and in state of NM (county 033).
07218000	COYOTE CREEK NEAR GOLONDRINAS, N. MEX. Drainage area: 215 sq.mi. Upstream diversions. Daily and longer averages for 59 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---3*-----	Latitude: 35:55:00N Longitude: 105:09:49W Datum: 6785.00 ft. In hydrologic unit 11080004 and in state of NM (county 033).
07221000	MORA RIVER NR SHOEMAKER N MEX. Drainage area: 1104 sq.mi. (6% non-contributing) Upstream diversions. Daily and longer averages for 66 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---2*---5-----	Latitude: 35:48:01N Longitude: 104:46:58W Datum: 6145.00 ft. In hydrologic unit 11080004 and in state of NM (county 033).
07222500	CONCHAS RIVER AT VARIADERO, N. MEX. Drainage area: 523 sq.mi. (25% non-contributing) Records only fair. Upstream diversions. Daily and longer averages for 52 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	Latitude: 35:24:10N Longitude: 104:26:35W Datum: 4430.00 ft. In hydrologic unit 11080005 and in state of NM (county 047).
07229300	WALNUT CREEK AT PURCELL, OK Drainage area: 202 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----	Latitude: 34:59:56N Longitude: 097:22:00W Datum: 1014.57 ft. In hydrologic unit 11090202 and in state of OK (county 087).
07232500	BEAVER RIVER NEAR GUYMON, OK Drainage area: 2139 sq.mi. (45% non-contributing) Heavy pumping starting in 1958. Daily and longer averages for 20 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5-----60---5---70---5---80---5---8	Latitude: 36:43:17N Longitude: 101:29:21W Datum: 2970.69 ft. In hydrologic unit 11100101 and in state of OK (county 139).
07234000	BEAVER RIVER AT BEAVER, OK Drainage area: 7955 sq.mi. (54% non-contributing) Heavy pumping starting in 1959. Daily and longer averages for 21 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5-----60---5---70---5---80---5---8	Latitude: 36:49:20N Longitude: 100:31:08W Datum: 2368.16 ft. In hydrologic unit 11100201 and in state of OK (county 007).
07243000	DRY CREEK NEAR KENDRICK, OK Drainage area: 69.0 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5-----	Latitude: 35:46:55N Longitude: 096:51:14W Datum: 820.00 ft. In hydrologic unit 11100303 and in state of OK (county 081).
07247000	POTEAU RIVER AT CAUTHRON, ARK. Drainage area: 203 sq.mi. After 1974, flow controlled by 16 small reservoirs. Daily and longer averages for 35 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5---30---5---4*-----5---80---5---8	Latitude: 34:55:08N Longitude: 094:17:55W Datum: 569.53 ft. In hydrologic unit 11110105 and in state of AR (county 127).
07247500	FOURCHE MALINE NEAR RED OAK, OK Drainage area: 122 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	Latitude: 34:54:45N Longitude: 095:09:20W Datum: 540.80 ft. In hydrologic unit 11110105 and in state of OK (county 077).
07250000	LEE CR NR VAN BUREN ARK Drainage area: 426 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30*---40---5---50-----	Latitude: 35:29:40N Longitude: 094:26:58W Datum: 408.04 ft. In hydrologic unit 11110104 and in state of AR (county 135).

Table 1. Continued.

07252000	MULBERRY RIVER NEAR MULBERRY, ARK. Drainage area: 373 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 35:34:37N Longitude: 094:00:55W Datum: 432.75 ft. In hydrologic unit 11110201 and in state of AR (county 047).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----
07257000	PINEY CREEK NEAR DOVER, ARK Drainage area: 274 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years).	Latitude: 35:32:58N Longitude: 093:09:30W Datum: 487.66 ft. In hydrologic unit 11110202 and in state of AR (county 115).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----
07258500	PETIT JEAN RIVER NEAR BOONEVILLE, ARK. Drainage area: 241 sq.mi. Daily and longer averages for 45 water years are acceptable (all years except partial years).	Latitude: 35:06:25N Longitude: 093:55:25W Datum: 423.39 ft. In hydrologic unit 11110204 and in state of AR (county 083).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----5-----5-----8
07261000	CADRON CREEK NEAR GUY, ARK. Drainage area: 169 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years).	Latitude: 35:17:56N Longitude: 092:24:10W Datum: 371.68 ft. In hydrologic unit 11110205 and in state of AR (county 045).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----
07261500	FOURCHE LAFAYE RIVER NR GRAVELLY, ARK. Drainage area: 410 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 34:52:21N Longitude: 093:39:24W Datum: 410.50 ft. In hydrologic unit 11110206 and in state of AR (county 149).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----5-----5-----8
07263000	SO FOURCHE LA FAYE RIV NR HOLLIS, ARK. Drainage area: 210 sq.mi. Watershed was under stable conditions through 1974 after which time extensive clearcutting activity began. However, effects of clearcutting on discharge are not well known and may not be extremely large. Daily and longer averages for 33 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 34:54:41N Longitude: 093:03:21W Datum: 366.10 ft. In hydrologic unit 11110206 and in state of AR (county 105).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----4-----5-----8
07265450	MISSISSIPPI RIV NR ARKANSAS CITY, ARK. Drainage area: 1130600 sq.mi. Subject to the sorts of anthropogenic effects that are to be expected in very large drainage basins. Daily and longer averages for 52 water years are acceptable (all years except partial years).	Latitude: 33:33:27N Longitude: 091:14:15W Datum: 96.66 ft. In hydrologic unit 08030100 and in state of AR (county 041).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----5-----5-----5-----5-----8
07268000	LITTLE TALLAHATCHIE RIVER AT ETTA, MS Drainage area: 526 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 34:29:00N Longitude: 089:13:30W Datum: 273.48 ft. In hydrologic unit 08030201 and in state of MS (county 145).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----5-----5-----5-----8
07289000	MISSISSIPPI RIVER AT VICKSBURG, MS Drainage area: 1140500 sq.mi. This is a National Water Conditions station. Data furnished by Army Corps of Engineers. Daily and longer averages for 57 water years are acceptable (all years except partial years).	Latitude: 32:18:45N Longitude: 090:54:25W Datum: 46.22 ft. In hydrologic unit 08060100 and in state of MS (county 149).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----5-----5-----5-----8
07289500	BIG BLACK RIVER AT PICKENS, MS Drainage area: 1493 sq.mi. Daily and longer averages for 35 water years are acceptable (all years except partial years).	Latitude: 32:52:50N Longitude: 089:57:58W Datum: 196.26 ft. In hydrologic unit 08060201 and in state of MS (county 051).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----5-----5-----5-----8
07290000	BIG BLACK RIVER NR BOVINA, MS Drainage area: 2812 sq.mi. This is a National Water Conditions station. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 32:20:51N Longitude: 090:41:48W Datum: 84.93 ft. In hydrologic unit 08060202 and in state of MS (county 049).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----5-----5-----5-----8
07290650	BAYOU PIERRE NR WILLOWS, MS Drainage area: 654 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years).	Latitude: 32:00:55N Longitude: 090:53:00W Datum: 82.32 ft. In hydrologic unit 08060203 and in state of MS (county 021).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----
07291000	HOMOCITTO RIVER AT EDDICETON, MS Drainage area: 181 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 31:30:10N Longitude: 090:46:35W Datum: 212.22 ft. In hydrologic unit 08060205 and in state of MS (county 037).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----5-----5-----5-----8
07299670	GROESBECK CREEK AT S.H. 6 NR QUANAH, TX Drainage area: 303 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 34:21:16N Longitude: 099:44:24W Datum: 1425.69 ft. In hydrologic unit 11130101 and in state of TX (county 197).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----
07301410	SWEETWATER CREEK NR KELTON, TX Drainage area: 287 sq.mi. (7% non-contributing) Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 35:28:23N Longitude: 100:07:14W Datum: 2230.00 ft. In hydrologic unit 11120302 and in state of TX (county 483).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----
07304500	ELK CREEK NEAR HOBART, OK Drainage area: 549 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years).	Latitude: 34:54:51N Longitude: 099:06:49N Datum: 1429.40 ft. In hydrologic unit 11120303 and in state of OK (county 075).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----5-----5-----8
07307800	PEASE RIVER NR CHILDRESS, TX Drainage area: 2754 sq.mi. (20% non-contributing) Daily and longer averages for 23 water years are acceptable (all years except partial years).	Latitude: 34:13:39N Longitude: 100:04:24W Datum: 1492.98 ft. In hydrologic unit 11130105 and in state of TX (county 101).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----

Table 1. Continued.

07311200	BLUE BEAVER CREEK NEAR CACHE, OK Drainage area: 24.6 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 34:37:24N Longitude: 098:33:48W Datum: 1215.26 ft. In hydrologic unit 11130203 and in state of OK (county 031).
07311500	DEEP RED RUN NEAR RANDLETT, OK Drainage area: 617 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----5-----	Latitude: 34:13:15N Longitude: 098:27:10W Datum: 924.49 ft. In hydrologic unit 11130203 and in state of OK (county 033).
07311700	NORTH WICHITA RIVER NR TRUSCOTT, TX Drainage area: 937 sq.mi. Daily and longer averages for 28 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 33:49:14N Longitude: 099:47:10W Datum: 1351.78 ft. In hydrologic unit 11130204 and in state of TX (county 275).
07314500	LITTLE WICHITA RIVER NR ARCHER CITY, TX Drainage area: 481 sq.mi. Regulated (57%) by Lake Kickapoo since 1945. Daily and longer averages for 13 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	Latitude: 33:39:45N Longitude: 098:36:46W Datum: 934.72 ft. In hydrologic unit 11130206 and in state of TX (county 009).
07315200	EAST FORK LITTLE WICHITA RIVER NR HENRIETTA, TX Drainage area: 178 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 33:48:46N Longitude: 098:05:05W Datum: 825.32 ft. In hydrologic unit 11130201 and in state of TX (county 077).
07332500	BLUE RIVER NEAR BLUE, OK Drainage area: 476 sq.mi. Daily and longer averages for 52 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 33:59:49N Longitude: 096:14:27W Datum: 503.36 ft. In hydrologic unit 11140102 and in state of OK (county 013).
07335700	KIAMICHI RIVER NEAR BIG CEDAR, OK Drainage area: 40.1 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 23 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 34:38:18N Longitude: 094:36:45W Datum: 886.97 ft. In hydrologic unit 11140105 and in state of OK (county 079).
07339000	MOUNTAIN FORK NEAR EAGLETOWN, OK Drainage area: 787 sq.mi. Affected by a reservoir starting in 1966. Daily and longer averages for 37 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----70-----5-----80-----5-----8	Latitude: 34:02:30N Longitude: 094:37:15W Datum: 333.87 ft. In hydrologic unit 11140108 and in state of OK (county 089).
07339500	ROLLING FORK NR. DE QUEEN, ARK Drainage area: 182 sq.mi. After 1977, flow regulated by DeQueen Lake. Daily and longer averages for 29 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----80-----5-----8	Latitude: 34:02:51N Longitude: 094:24:47W Datum: 318.24 ft. In hydrologic unit 11140109 and in state of AR (county 133).
07340000	LITTLE RIVER NEAR HORATIO, ARK. Drainage area: 2662 sq.mi. After 1968, flow regulated. Daily and longer averages for 37 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----70-----5-----80-----5-----8	Latitude: 33:55:10N Longitude: 094:23:15W Datum: 272.89 ft. In hydrologic unit 11140109 and in state of AR (county 133).
07340300	COSSATOT RIVER NEAR VANDERVOORT, ARK. Drainage area: 89.6 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 34:22:46N Longitude: 094:14:08W Datum: 771.88 ft. In hydrologic unit 11140109 and in state of AR (county 113).
07340500	COSSATOT RIVER NEAR DEQUEEN, ARK. Drainage area: 360 sq.mi. After 1975, flow regulated. Daily and longer averages for 37 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----80-----5-----8	Latitude: 34:02:45N Longitude: 094:12:42W Datum: 335.48 ft. In hydrologic unit 11140109 and in state of AR (county 133).
07342500	SOUTH SULPHUR RIVER NR COOPER, TX Drainage area: 527 sq.mi. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----	Latitude: 33:21:20N Longitude: 095:35:39W Datum: 371.91 ft. In hydrologic unit 11140301 and in state of TX (county 119).
07343000	NORTH SULPHUR RIVER NR COOPER, TX Drainage area: 276 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----5-----	Latitude: 33:28:29N Longitude: 095:35:15N Datum: 372.42 ft. In hydrologic unit 11140301 and in state of TX (county 277).
07343500	WHITE OAK CREEK NR TALCO, TX Drainage area: 494 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 33:19:20N Longitude: 095:05:33W Datum: 286.45 ft. In hydrologic unit 11140303 and in state of TX (county 449).
07346000	BIG CYPRESS CREEK NR JEFFERSON, TX Drainage area: 850 sq.mi. Daily and longer averages for 43 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----60-----5-----70-----5-----8-----8	Latitude: 32:44:58N Longitude: 094:29:55W Datum: 180.00 ft. In hydrologic unit 11140306 and in state of TX (county 315).
07346050	LITTLE CYPRESS CREEK NR ORE CITY, TX Drainage area: 383 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 32:40:21N Longitude: 094:45:03W Datum: 232.67 ft. In hydrologic unit 11140307 and in state of TX (county 459).

Table 1. Continued.

07346070	LITTLE CYPRESS CREEK NR JEFFERSON, TX Drainage area: 675 sq.mi. Daily and longer averages for 42 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----	Latitude: 32:42:50N Longitude: 094:20:44W Datum: 174.60 ft. In hydrologic unit 11140307 and in state of TX (county 315).
07348000	TWELVEMILE BAYOU NEAR DIXIE, LA Drainage area: 3137 sq.mi. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----	Latitude: 32:38:45N Longitude: 093:52:40W Datum: 136.12 ft. In hydrologic unit 11140304 and in state of LA (county 017).
07349430	BODCAU CREEK AT STAMPS, ARK. Drainage area: 236 sq.mi. Daily and longer averages for 12 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----80-----5-----8	Latitude: 33:22:00N Longitude: 093:31:20W Datum: 234.36 ft. In hydrologic unit 11140205 and in state of AR (county 073).
07349500	BODCAU BAYOU NEAR SAREPTA, LA Drainage area: 546 sq.mi. There is some diversion and regulation by Lake Erling, 15 miles upstream from gage, which may impact on daily flow estimates but will not significantly alter the monthly average measurement. Monthly and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 32:54:18N Longitude: 093:28:58W Datum: 173.91 ft. In hydrologic unit 11140205 and in state of LA (county 015).
07352000	SALINE BAYOU NEAR LUCKY, LA Drainage area: 154 sq.mi. This is a National Water Conditions station. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----	Latitude: 32:15:00N Longitude: 092:58:35W Datum: 152.65 ft. In hydrologic unit 11140208 and in state of LA (county 013).
07361500	ANTOINE RIVER AT ANTOINE, ARKANSAS Drainage area: 178 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 34:02:20N Longitude: 093:25:05W Datum: 229.33 ft. In hydrologic unit 08040103 and in state of AR (county 109).
07363300	HURRICANE CR NR SHERIDAN, ARK Drainage area: 204 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 34:19:10N Longitude: 092:20:40W Datum: 200.00 ft. In hydrologic unit 08040203 and in state of AR (county 053).
07363500	SALINE RIVER NEAR RYE, ARK. Drainage area: 2102 sq.mi. This is a National Water Conditions station. Daily and longer averages for 51 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 33:42:03N Longitude: 092:01:33W Datum: 97.06 ft. In hydrologic unit 08040204 and in state of AR (county 011).
07365800	CORNIE BAYOU NEAR THREE CREEKS Drainage area: 180 sq.mi. Daily and longer averages for 30 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 33:02:21N Longitude: 092:56:15W Datum: N.A. In hydrologic unit 08040206 and in state of AR (county 139).
07366200	LITTLE CORNEY BAYOU NEAR LILLIE, LA Drainage area: 208 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 32:55:45N Longitude: 092:37:58W Datum: 91.48 ft. In hydrologic unit 08040206 and in state of LA (county 111).
07369500	TENSAS RIVER AT TENDAL, LA Drainage area: 309 sq.mi. Period of good record is from 1955 to present. There is small diversion upstream for irrigation and the system of interconnected bayous and drainage ditches produces interchange of streamflow under various conditions. Monthly average discharge measurements should not be significantly altered. Monthly and longer averages for 34 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 32:25:55N Longitude: 091:22:00W Datum: 50.07 ft. In hydrologic unit 08050003 and in state of LA (county 065).
07373000	BIG CREEK AT POLLOCK, LA. Drainage area: 51.0 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 46 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----	Latitude: 31:32:10N Longitude: 092:24:30W Datum: 80.00 ft. In hydrologic unit 08040304 and in state of LA (county 043).
07375500	TANGIPAHOA RIVER AT ROBERT, LA Drainage area: 646 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 30:30:23N Longitude: 090:21:42W Datum: 6.87 ft. In hydrologic unit 08070205 and in state of LA (county 105).
07378500	AMITE RIVER NEAR DENHAM SPRINGS, LA. Drainage area: 1280 sq.mi. This is a National Water Conditions station. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 30:27:50N Longitude: 090:59:25W Datum: 0.00 ft. In hydrologic unit 08070202 and in state of LA (county 032).
08010000	BAYOU DES CANNES NEAR EUNICE, LA Drainage area: 131 sq.mi. Usable period of record is 1940 to present. Small diversion upstream from gage should not affect monthly average values. Monthly and longer averages for 49 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----	Latitude: 30:29:00N Longitude: 092:29:25W Datum: 14.84 ft. In hydrologic unit 08080201 and in state of LA (county 097).
08013000	CALCASIEU RIVER NEAR GLENMORA, LA Drainage area: 499 sq.mi. Daily and longer averages for 45 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----	Latitude: 30:59:45N Longitude: 092:40:25W Datum: 110.77 ft. In hydrologic unit 08080203 and in state of LA (county 079).

Table 1. Continued.

08013500	CALCASIEU RIVER NEAR OBERLIN, LA. Drainage area: 753 sq.mi. This is a National Water Conditions station. Daily and longer averages for 52 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	Latitude: 30:38:25N Longitude: 092:48:50W Datum: 39.43 ft. In hydrologic unit 08080203 and in state of LA (county 003).
08015500	CALCASIEU RIVER NR KINDER, LA Drainage area: 1700 sq.mi. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----60-----	Latitude: 30:30:10N Longitude: 092:54:55W Datum: 11.95 ft. In hydrologic unit 08080203 and in state of LA (county 003).
08025500	BAYOU TORO NEAR TORO, LA Drainage area: 148 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----8	Latitude: 31:18:25N Longitude: 093:30:56W Datum: 138.00 ft. In hydrologic unit 12010005 and in state of LA (county 085).
08029500	BIG COW CREEK NR NEWTON, TX Drainage area: 128 sq.mi. Daily and longer averages for 36 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 30:49:08N Longitude: 093:47:07W Datum: 134.69 ft. In hydrologic unit 12010005 and in state of TX (county 351).
08030500	SABINE RIVER NR RULIFF, TX Drainage area: 9329 sq.mi. Regulated (77%) by Toledo Bend Reservoir since 1966. Daily and longer averages for 42 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20---5-----70---5---80---5---8	Latitude: 30:18:13N Longitude: 093:44:37W Datum: 4.08 ft. In hydrologic unit 12010005 and in state of TX (county 351).
08032000	NECHES RIVER NEAR NECHES, TEXAS Drainage area: 1145 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 31:53:32N Longitude: 095:25:50W Datum: 264.06 ft. In hydrologic unit 12020001 and in state of TX (county 001).
08033500	NECHES RIVER NEAR ROCKLAND, TEX. Drainage area: 3636 sq.mi. This is a National Water Conditions station. Regulated (25%) by Lake Athens, Lake Palestine, and Lake Jacksonville since 1961. Daily and longer averages for 56 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00-----5---70---5---80---5---8	Latitude: 31:01:29N Longitude: 094:23:55W Datum: 88.41 ft. In hydrologic unit 12020003 and in state of TX (county 457).
08033900	EAST FORK ANGELINA RIVER NEAR CUSHING, TEXAS Drainage area: 158 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	Latitude: 31:51:36N Longitude: 094:49:23W Datum: 275.29 ft. In hydrologic unit 12020004 and in state of TX (county 401).
08041000	NECHES RIVER AT EVADALE, TEX. Drainage area: 7951 sq.mi. Regulated (95%) by B.A. Steinhagen and by Sam Rayburn Reservoir since 1964. Daily and longer averages for 45 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20-----5---70---5---80---5---8	Latitude: 30:21:20N Longitude: 094:05:35W Datum: 8.25 ft. In hydrologic unit 12020003 and in state of TX (county 241).
08041500	VILLAGE CREEK NR KOUNTZE, TEX. Drainage area: 860 sq.mi. Daily and longer averages for 52 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 30:23:52N Longitude: 094:15:48W Datum: 25.12 ft. In hydrologic unit 12020006 and in state of TX (county 199).
08041700	PINE ISLAND BAYOU NR SOUR LAKE, TEX. Drainage area: 336 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	Latitude: 30:06:21N Longitude: 094:20:04W Datum: 0.00 ft. In hydrologic unit 12020007 and in state of TX (county 199).
08042800	WEST FORK TRINITY RIVER NR JACKSBORO, TX Drainage area: 683 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 33:17:36N Longitude: 098:04:43W Datum: 869.28 ft. In hydrologic unit 12030101 and in state of TX (county 237).
08053500	DENTON CREEK NR JUSTIN, TX Drainage area: 400 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 33:07:08N Longitude: 097:17:25W Datum: 606.66 ft. In hydrologic unit 12030104 and in state of TX (county 121).
08055500	ELM FORK TRINITY RIVER NR CARROLLTON, TX Drainage area: 2459 sq.mi. Almost completely regulated (96%) by Lewisville Lake and by Grapevine Lake since 1954. Daily and longer averages for 47 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00-----5---60---5---70---5---80---5---8	Latitude: 32:57:57N Longitude: 096:56:39W Datum: 433.40 ft. In hydrologic unit 12030103 and in state of TX (county 113).
08061540	ROWLETT CREEK NR SACHSE, TX Drainage area: 120 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	Latitude: 32:57:35N Longitude: 096:36:51W Datum: 450.00 ft. In hydrologic unit 12030106 and in state of TX (county 113).
08064700	TEHUACANA CREEK NR STREETMAN, TX Drainage area: 142 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	Latitude: 31:50:54N Longitude: 096:17:23W Datum: 287.58 ft. In hydrologic unit 12030201 and in state of TX (county 161).
08064800	CATFISH CREEK NR TENNESSEE COLONY, TX Drainage area: 207 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	Latitude: 31:52:51N Longitude: 095:52:07W Datum: 234.93 ft. In hydrologic unit 12030201 and in state of TX (county 001).

Table 1. Continued.

08065800	BEDIAS CREEK NR MADISONVILLE, TX Drainage area: 321 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years).	Latitude: 30:53:03N Longitude: 095:46:39W Datum: 150.00 ft. In hydrologic unit 12030202 and in state of TX (county 471).
08066200	LONG KING CREEK AT LIVINGSTON, TX Drainage area: 141 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 30:42:58N Longitude: 094:57:31W Datum: 100.12 ft. In hydrologic unit 12030202 and in state of TX (county 373).
08068520	SPRING CREEK AT SPRING, TX Drainage area: 419 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 30:05:31N Longitude: 095:24:21W Datum: 62.17 ft. In hydrologic unit 12040102 and in state of TX (county 201).
08070000	EAST FORK SAN JACINTO RIVER NR CLEVELAND, TX Drainage area: 325 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 30:20:11N Longitude: 095:06:14W Datum: 107.98 ft. In hydrologic unit 12040103 and in state of TX (county 291).
08070500	CANEY CREEK NR SPLENDORA, TX Drainage area: 105 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years).	Latitude: 30:15:34N Longitude: 095:18:08W Datum: 118.44 ft. In hydrologic unit 12040103 and in state of TX (county 339).
08080500	DMF BRAZOS RIVER NR ASPERMONT, TX Drainage area: 8796 sq.mi. (79% non-contributing) Daily and longer averages for 59 water years are acceptable (all years except partial years).	Latitude: 33:00:29N Longitude: 100:10:49W Datum: 1624.79 ft. In hydrologic unit 12050004 and in state of TX (county 433).
08080950	DUCK CREEK NR GIRARD, TX Drainage area: 431 sq.mi. (35% non-contributing) Daily and longer averages for 24 water years are acceptable (all years except partial years).	Latitude: 33:21:22N Longitude: 100:42:17W Datum: 2006.08 ft. In hydrologic unit 12050007 and in state of TX (county 263).
08082000	SALT FK BRAZOS R NR ASPERMONT, TX Drainage area: 5130 sq.mi. (51% non-contributing) Regulated (15%) by White River Reservoir since 1962. Daily and longer averages for 23 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 33:20:02N Longitude: 100:14:16W Datum: 1588.70 ft. In hydrologic unit 12050007 and in state of TX (county 433).
08082500	BRAZOS RIVER AT SEYMOUR, TX Drainage area: 15538 sq.mi. (62% non-contributing) Daily and longer averages for 64 water years are acceptable (all years except partial years).	Latitude: 33:34:51N Longitude: 099:16:02W Datum: 1238.97 ft. In hydrologic unit 12060101 and in state of TX (county 023).
08082700	MILLERS CREEK NR MUNDAY, TX Drainage area: 104 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 33:19:45N Longitude: 099:27:53W Datum: 1350.00 ft. In hydrologic unit 12060101 and in state of TX (county 447).
08083100	CLEAR FORK BRAZOS RIVER NR ROBY, TX Drainage area: 228 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 32:47:15N Longitude: 100:23:18W Datum: 1885.09 ft. In hydrologic unit 12060102 and in state of TX (county 151).
08084800	CALIFORNIA CREEK NR STAMFORD, TX Drainage area: 478 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 32:55:51N Longitude: 099:38:32W Datum: 1470.00 ft. In hydrologic unit 12060103 and in state of TX (county 253).
08085500	CLEAR FORK BRAZOS RIVER AT FORT GRIFFIN, TX Drainage area: 3988 sq.mi. Daily and longer averages for 64 water years are acceptable (all years except partial years).	Latitude: 32:56:04N Longitude: 099:13:27W Datum: 1174.09 ft. In hydrologic unit 12060104 and in state of TX (county 417).
08086212	HUBBARD CREEK BELOW ALBANY, TX Drainage area: 613 sq.mi. Daily and longer averages for 22 water years are acceptable (all years except partial years).	Latitude: 32:43:58N Longitude: 099:08:25W Datum: 1184.99 ft. In hydrologic unit 12060105 and in state of TX (county 417).
08088000	BRAZOS RIVER NR SOUTH BEND, TX Drainage area: 22673 sq.mi. (42% non-contributing) Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 33:01:27N Longitude: 098:38:37W Datum: 1002.98 ft. In hydrologic unit 12060201 and in state of TX (county 503).
08095000	NORTH BOSQUE RIVER NR CLIFTON, TX Drainage area: 968 sq.mi. This is a National Water Conditions station. Daily and longer averages for 65 water years are acceptable (all years except partial years).	Latitude: 31:47:09N Longitude: 097:34:04W Datum: 605.43 ft. In hydrologic unit 12060204 and in state of TX (county 035).
08095300	MIDDLE BOSQUE RIVER NR MCGREGOR, TX Drainage area: 182 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 31:30:33N Longitude: 097:21:56W Datum: 530.51 ft. In hydrologic unit 12060203 and in state of TX (county 309).
08101000	COWHOUSE CREEK AT PIDCOKE, TX Drainage area: 455 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years).	Latitude: 31:17:05N Longitude: 097:53:05W Datum: 736.71 ft. In hydrologic unit 12070202 and in state of TX (county 099).

Table 1. Continued.

08103800	LAMPASAS RIVER NR KEMPNER, TX Drainage area: 818 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 31:04:54N Longitude: 098:00:59W Datum: 828.38 ft. In hydrologic unit 12060204 and in state of TX (county 281).
08103900	SOUTH FORK ROCKY CREEK NR BRIGGS, TX Drainage area: 33.3 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 30:54:41N Longitude: 098:02:12W Datum: 955.80 ft. In hydrologic unit 12070203 and in state of TX (county 053).
08104900	SOUTH FORK SAN GABRIEL RIVER AT GEORGETOWN, TX Drainage area: 133 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years).	Latitude: 30:37:32N Longitude: 097:41:27W Datum: 687.72 ft. In hydrologic unit 12070205 and in state of TX (county 491).
08109700	MIDDLE YEGUA CREEK NR DIME BOX, TX Drainage area: 236 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 30:20:21N Longitude: 096:54:16W Datum: 295.40 ft. In hydrologic unit 12070102 and in state of TX (county 287).
08109800	EAST YEGUA CREEK NR DIME BOX, TX Drainage area: 244 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 30:24:26N Longitude: 096:49:02W Datum: 284.00 ft. In hydrologic unit 12070101 and in state of TX (county 051).
08111700	MILL CREEK NR BELLVILLE, TX Drainage area: 376 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 29:52:51N Longitude: 096:12:18W Datum: 122.82 ft. In hydrologic unit 12070104 and in state of TX (county 015).
08126500	COLORADO RIVER AT BALLINGER, TX Drainage area: 16413 sq.mi. (62% non-contributing) Regulated (92%) by E.V. Spence and by Oak Creek Reservoir since 1952. Daily and longer averages for 45 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 31:43:58N Longitude: 099:57:13W Datum: 1593.74 ft. In hydrologic unit 12090101 and in state of TX (county 399)
08128000	SOUTH CONCHO RIVER AT CHRISTOVAL, TX Drainage area: 413 sq.mi. (14% non-contributing) Daily and longer averages for 58 water years are acceptable (all years except partial years).	Latitude: 31:11:15N Longitude: 100:30:06W Datum: 2010.22 ft. In hydrologic unit 12090102 and in state of TX (county 451)
08128400	MIDDLE CONCHO RIVER ABOVE TANKERSLEY, TX Drainage area: 2579 sq.mi. (38% non-contributing) Daily and longer averages for 27 water years are acceptable (all years except partial years).	Latitude: 31:25:38N Longitude: 100:42:39W Datum: 1986.47 ft. In hydrologic unit 12090103 and in state of TX (county 235)
08128500	MIDDLE CONCHO RIVER NEAR TANKERSLEY, TEX (DISC) Drainage area: 2653 sq.mi. (36% non-contributing) Daily and longer averages for 30 water years are acceptable (all years except partial years).	Latitude: 31:22:35N Longitude: 100:36:50W Datum: 1919.51 ft. In hydrologic unit 12090103 and in state of TX (county 451)
08129300	SPRING CREEK ABOVE TANKERSLEY, TX Drainage area: 425 sq.mi. (5% non-contributing) Daily and longer averages for 28 water years are acceptable (all years except partial years).	Latitude: 31:19:48N Longitude: 100:38:24W Datum: 1964.72 ft. In hydrologic unit 12090102 and in state of TX (county 451)
08130500	DOVE CREEK AT KNICKERBOCKER, TX Drainage area: 229 sq.mi. (14% non-contributing) Daily and longer averages for 28 water years are acceptable (all years except partial years).	Latitude: 31:16:24N Longitude: 100:37:45W Datum: 2001.45 ft. In hydrologic unit 12090102 and in state of TX (county 451)
08134000	NORTH CONCHO RIVER NR CARLSBAD, TX Drainage area: 1266 sq.mi. (6% non-contributing) This is a National Water Conditions station. Daily and longer averages for 64 water years are acceptable (all years except partial years).	Latitude: 31:35:33N Longitude: 100:38:12W Datum: 1968.02 ft. In hydrologic unit 12090104 and in state of TX (county 451)
08144500	SAN SABA RIVER AT MENARD, TX Drainage area: 1135 sq.mi. (1% non-contributing) Daily and longer averages for 73 water years are acceptable (all years except partial years).	Latitude: 30:55:08N Longitude: 099:47:07W Datum: 1863.05 ft. In hydrologic unit 12090109 and in state of TX (county 327)
08146000	SAN SABA RIVER AT SAN SABA, TX Drainage area: 3046 sq.mi. Daily and longer averages for 73 water years are acceptable (all years except partial years).	Latitude: 31:12:47N Longitude: 098:43:09W Datum: 1162.16 ft. In hydrologic unit 12090109 and in state of TX (county 411).
08150000	LLANO RIVER NR JUNCTION, TX Drainage area: 1856 sq.mi. Daily and longer averages for 73 water years are acceptable (all years except partial years).	Latitude: 30:29:51N Longitude: 099:43:19W Datum: 1636.32 ft. In hydrologic unit 12090204 and in state of TX (county 267).
08150700	LLANO RIVER NR MASON, TX Drainage area: 3247 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years).	Latitude: 30:39:38N Longitude: 099:06:32W Datum: 1230.36 ft. In hydrologic unit 12090204 and in state of TX (county 319).
08150800	BEAVER CREEK NR MASON, TX Drainage area: 215 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 30:38:36N Longitude: 099:05:44W Datum: 1253.24 ft. In hydrologic unit 12090204 and in state of TX (county 319).

Table 1. Continued.

08151500	LLANO RIVER AT LLANO, TX Drainage area: 4197 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 30:45:04N Longitude: 098:40:10W Datum: 970.01 ft. In hydrologic unit 12090204 and in state of TX (county 299).
08152000	SANDY CREEK NR KINGSLAND, TX Drainage area: 346 sq.mi. Daily and longer averages for 22 water years are acceptable (all years except partial years).	Latitude: 30:33:30N Longitude: 098:28:19W Datum: 862.31 ft. In hydrologic unit 12090201 and in state of TX (county 299).
08153500	PEDERNALES RIVER NR JOHNSON CITY, TX Drainage area: 901 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 30:17:30N Longitude: 098:23:57W Datum: 1096.70 ft. In hydrologic unit 12090206 and in state of TX (county 031).
08158000	COLORADO RIVER AT AUSTIN, TX Drainage area: 39009 sq.mi. (29% non-contributing) Since 1937 at least 99% of drainage basin has been regulated by Lake Travis. Daily and longer averages for 36 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 30:14:40N Longitude: 097:41:39W Datum: 402.27 ft. In hydrologic unit 12090205 and in state of TX (county 453).
08159000	ONION CREEK AT U.S. HIGHWAY 183, AUSTIN, TX Drainage area: 321 sq.mi. Daily and longer averages for 17 water years are acceptable (all years except partial years).	Latitude: 30:10:40N Longitude: 097:41:18W Datum: 442.85 ft. In hydrologic unit 12090205 and in state of TX (county 453).
08163500	LAVACA RIVER AT HALLETTSVILLE, TX Drainage area: 108 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 29:26:35N Longitude: 096:56:39W Datum: 186.72 ft. In hydrologic unit 12100101 and in state of TX (county 285).
08164000	LAVACA RIVER NR EDNA, TX Drainage area: 817 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 28:57:35N Longitude: 096:41:10W Datum: 14.10 ft. In hydrologic unit 12100101 and in state of TX (county 239).
08164300	NAVIDAD RIVER NR HALLETTSVILLE, TX Drainage area: 332 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years).	Latitude: 29:28:00N Longitude: 096:48:45W Datum: 159.28 ft. In hydrologic unit 12100102 and in state of TX (county 285).
08164500	NAVIDAD RIVER NR GANADO, TEX(DISC) Drainage area: 826 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years).	Latitude: 29:01:32N Longitude: 096:33:08W Datum: 13.62 ft. In hydrologic unit 12100102 and in state of TX (county 239).
08165300	NORTH FORK GUADALUPE RIVER NR HUNT, TX Drainage area: 168 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years).	Latitude: 30:03:36N Longitude: 099:23:40W Datum: 1800.10 ft. In hydrologic unit 12100201 and in state of TX (county 265).
08165500	GUADALUPE RIVER AT HUNT, TX Drainage area: 288 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years).	Latitude: 30:04:08N Longitude: 099:19:23W Datum: 1722.70 ft. In hydrologic unit 12100201 and in state of TX (county 265).
08166000	JOHNSON CREEK NR INGRAM, TX Drainage area: 114 sq.mi. Daily and longer averages for 45 water years are acceptable (all years except partial years).	Latitude: 30:06:00N Longitude: 099:16:58W Datum: 1721.30 ft. In hydrologic unit 12100201 and in state of TX (county 265).
08167000	GUADALUPE RIVER AT COMFORT, TX Drainage area: 839 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 29:58:10N Longitude: 098:53:33W Datum: 1369.83 ft. In hydrologic unit 12100201 and in state of TX (county 259).
08167500	GUADALUPE RIVER NR SPRING BRANCH, TX Drainage area: 1315 sq.mi. This is a National Water Conditions station. Daily and longer averages for 66 water years are acceptable (all years except partial years).	Latitude: 29:51:38N Longitude: 098:22:58W Datum: 948.10 ft. In hydrologic unit 12100201 and in state of TX (county 091).
08169000	COMAL RIVER AT NEW BRAUNFELS, TX Drainage area: 130 sq.mi. Daily and longer averages for 56 water years are acceptable (all years except partial years).	Latitude: 29:42:21N Longitude: 098:07:20W Datum: 582.80 ft. In hydrologic unit 12100202 and in state of TX (county 091).
08171000	BLANCO RIVER AT WIMBERLEY, TX Drainage area: 355 sq.mi. Daily and longer averages for 61 water years are acceptable (all years except partial years).	Latitude: 29:59:39N Longitude: 098:05:19W Datum: 797.23 ft. In hydrologic unit 12100203 and in state of TX (county 209).
08171300	BLANCO RIVER NR KYLE, TX Drainage area: 412 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years).	Latitude: 29:58:45N Longitude: 097:54:35W Datum: 620.12 ft. In hydrologic unit 12100203 and in state of TX (county 209).
08172000	SAN MARCOS RIVER AT LULING, TX Drainage area: 838 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 29:39:54N Longitude: 097:38:59W Datum: 322.05 ft. In hydrologic unit 12100203 and in state of TX (county 055).


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08175000 SANDIES CREEK NR WESTHOFF, TX Latitude: 29:12:54N Longitude: 097:26:57W Datum: 178.27 ft.  
Drainage area: 549 sq.mi. In hydrologic unit 12100202 and in state of TX (county 123).  
Daily and longer averages for 33 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----*****
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08176500 GUADALUPE RIVER AT VICTORIA, TX Latitude: 28:47:34N Longitude: 097:00:46W Datum: 29.15 ft.  
Drainage area: 5198 sq.mi. In hydrologic unit 12100204 and in state of TX (county 469).  
Regulated since 1962 by Canyon Lake and by many other smaller lakes.  
Daily and longer averages for 26 water years are acceptable (some whole years and all partial years are excluded).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****5-----70-----5-----80-----5-----8
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08177500 COLETO CREEK NR VICTORIA, TX Latitude: 28:43:51N Longitude: 097:08:18W Datum: 44.18 ft.  
Drainage area: 514 sq.mi. In hydrologic unit 12100204 and in state of TX (county 469).  
Since 1980, flow completely regulated by Coletto Creek Reservoir 1.6 miles upstream.  
Daily and longer averages for 16 water years are acceptable (some whole years and all partial years are excluded).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----*****5-----60-----5-----70-----5-----80-----5-----8
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08179000 MEDINA RIVER NR PIPE CREEK, TX Latitude: 29:40:31N Longitude: 098:58:33W Datum: 1067.37 ft.  
Drainage area: 474 sq.mi. In hydrologic unit 12100302 and in state of TX (county 019).  
Daily and longer averages for 41 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****5-----8
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08186500 ECILETO CREEK NR RUNGE, TX Latitude: 28:55:12N Longitude: 097:46:19W Datum: 215.03 ft.  
Drainage area: 239 sq.mi. In hydrologic unit 12100303 and in state of TX (county 255).  
Daily and longer averages for 26 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----*****
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08189500 MISSION RIVER AT REFUGIO, TX Latitude: 28:17:30N Longitude: 097:16:44W Datum: 1.00 ft.  
Drainage area: 690 sq.mi. In hydrologic unit 12100406 and in state of TX (county 391).  
Daily and longer averages for 49 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----*****
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08190000 NUECES RIVER AT LAGUNA, TX Latitude: 29:25:42N Longitude: 099:59:49W Datum: 1119.72 ft.  
Drainage area: 737 sq.mi. In hydrologic unit 12110101 and in state of TX (county 463).  
Daily and longer averages for 65 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----*****
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08190500 WEST NUECES RIVER NR BRACKETTville, TX Latitude: 29:28:21N Longitude: 100:14:10W Datum: 1326.79 ft.  
Drainage area: 694 sq.mi. In hydrologic unit 12110102 and in state of TX (county 271).  
Daily and longer averages for 43 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----*****
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08192000 NUECES RIVER BELOW UVALDE, TX Latitude: 29:07:25N Longitude: 099:53:40W Datum: 796.12 ft.  
Drainage area: 1861 sq.mi. In hydrologic unit 12110103 and in state of TX (county 463).  
Daily and longer averages for 49 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----*****
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08194200 SAN CASIMIRO CREEK NR FREER, TX Latitude: 27:57:53N Longitude: 098:58:00W Datum: 298.00 ft.  
Drainage area: 469 sq.mi. In hydrologic unit 12110105 and in state of TX (county 479).  
Daily and longer averages for 26 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----*****
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08194500 NUECES RIVER NR TILDEN, TX Latitude: 28:18:31N Longitude: 098:33:25W Datum: 183.50 ft.  
Drainage area: 8093 sq.mi. In hydrologic unit 12110105 and in state of TX (county 311).  
Daily and longer averages for 45 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****
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08195000 FRIO RIVER AT CONCAN, TX Latitude: 29:29:18N Longitude: 099:42:16W Datum: 1203.71 ft.  
Drainage area: 389 sq.mi. In hydrologic unit 12110106 and in state of TX (county 463).  
Daily and longer averages for 63 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****
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08196000 DRY FRIO RIVER NR REAGAN WELLS, TX Latitude: 29:30:16N Longitude: 099:46:52W Datum: 1335.20 ft.  
Drainage area: 126 sq.mi. In hydrologic unit 12110106 and in state of TX (county 463).  
Daily and longer averages for 36 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****
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08198000 SABINAL RIVER NR SABINAL, TX Latitude: 29:29:35N Longitude: 099:29:49W Datum: 1131.20 ft.  
Drainage area: 206 sq.mi. In hydrologic unit 12110106 and in state of TX (county 463).  
Daily and longer averages for 46 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****
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08198500 SABINAL RIVER AT SABINAL, TX Latitude: 29:18:47N Longitude: 099:28:46W Datum: 882.17 ft.  
Drainage area: 241 sq.mi. In hydrologic unit 12110106 end in state of TX (county 463).  
Daily and longer averages for 36 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****
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08200700 HONDO CREEK AT KING WATERHOLE NR HONDO, TX Latitude: 29:23:26N Longitude: 099:09:04W Datum: 897.87 ft.  
Drainage area: 149 sq.mi. In hydrologic unit 12100302 and in state of TX (county 325).  
Daily and longer averages for 28 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----*****
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08202700 SECO CREEK AT ROWE RANCH NR D'HANIS, TX Latitude: 29:21:43N Longitude: 099:17:05W Datum: 900.88 ft.  
Drainage area: 168 sq.mi. In hydrologic unit 12110107 and in state of TX (county 325).  
Daily and longer averages for 28 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----*****
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08205500 FRIO RIVER NR DERBY, TX Latitude: 28:44:11N Longitude: 099:08:40W Datum: 449.11 ft.  
Drainage area: 3429 sq.mi. In hydrologic unit 12110106 and in state of TX (county 163).  
Daily and longer averages for 73 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----*****
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Table 1. Continued.

08206700	SAN MIGUEL CREEK NR TILDEN, TX Drainage area: 783 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----	Latitude: 28:35:14N Longitude: 098:32:44W Datum: 242.95 ft. In hydrologic unit 12110109 and in state of TX (county 311).
08210000	NUECES RIVER NR THREE RIVERS, TX Drainage area: 15427 sq.mi. (64% non-contributing) Regulated (36%) since 1983 by Choke Canyon Lake on the Frio River, a tributary to the Nueces R. Daily and longer averages for 68 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----	Latitude: 28:25:38N Longitude: 098:10:40W Datum: 99.26 ft. In hydrologic unit 12110111 and in state of TX (county 297)
08212400	LOS OLMOS CREEK NR FALFURRIAS, TX Drainage area: 480 sq.mi. (1% non-contributing) Daily and longer averages for 16 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 27:15:51N Longitude: 098:08:08W Datum: 116.58 ft. In hydrologic unit 12110205 and in state of TX (county 047)
08263000	LATIR CREEK NEAR CERRO, N. MEX. Drainage area: 10.5 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----80-----5-----	Latitude: 36:49:45N Longitude: 105:32:50W Datum: 8280.00 ft. In hydrologic unit 13020101 and in state of NM (county 055).
08267000	RED RIVER AT MOUTH, NEAR QUESTA, N. MEX. Drainage area: 190 sq.mi. Upstream diversions. Daily and longer averages for 27 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----80-----5-----	Latitude: 36:38:53N Longitude: 105:41:34W Datum: 6600.00 ft. In hydrologic unit 13020101 and in state of NM (county 055).
08267500	RIO HONDO NEAR VALDEZ, N. MEX. Drainage area: 36.2 sq.mi. Daily and longer averages for 54 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----	Latitude: 36:32:30N Longitude: 105:33:21W Datum: 7650.00 ft. In hydrologic unit 13020101 and in state of NM (county 055).
08269000	RIO PUEBLO DE TAOS NEAR TAOS, N. MEX. Drainage area: 66.6 sq.mi. Daily and longer averages for 37 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 36:26:22N Longitude: 105:30:11W Datum: 7380.00 ft. In hydrologic unit 13020101 and in state of NM (county 055).
08271000	RIO LUCERO NEAR ARROYO SECO, N. MEX. Drainage area: 16.6 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 36:30:30N Longitude: 105:31:49W Datum: 8051.44 ft. In hydrologic unit 13020101 and in state of NM (county 055).
08275500	RIO GRANDE DEL RANCHO NEAR TALPA, N. MEX. Drainage area: 83.0 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 36:17:52N Longitude: 105:34:55W Datum: 7238.00 ft. In hydrologic unit 13020101 and in state of NM (county 055).
08275600	RIO CHIQUITO NEAR TALPA, N. MEX. Drainage area: 37.0 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 36:19:55N Longitude: 105:34:42W Datum: 7223.00 ft. In hydrologic unit 13020101 and in state of NM (county 055).
08276500	RIO GRANDE BELOW TAOS JUNCTION BRIDGE NR TAOS, NM Drainage area: 9730 sq.mi. (30% non-contributing) This is a National Water Conditions station. This station is marginal for climate analysis purposes. It is subject to the effects of de-watering projects, trans-mountain diversions, ground-water withdrawals, and diversions for irrigation. It is included because it is the best available station on the Rio Grande. Daily and longer averages for 63 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----	Latitude: 36:19:12N Longitude: 105:45:14W Datum: 6050.30 ft. In hydrologic unit 13020101 and in state of NM (county 055)
08279000	EMBUDO CREEK AT DIXON, NM Drainage area: 305 sq.mi. Upstream diversions. Daily and longer averages for 55 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 36:12:39N Longitude: 105:54:47W Datum: 5858.60 ft. In hydrologic unit 13020101 and in state of NM (county 039).
08283500	RIO CHAMA AT PARK VIEW, N. MEX. Drainage area: 405 sq.mi. Upstream diversions. Daily and longer averages for 27 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 36:44:15N Longitude: 106:34:40W Datum: 7280.00 ft. In hydrologic unit 13020102 and in state of NM (county 039).
08288000	EL RITO NEAR EL RITO, N. MEX. Drainage area: 50.5 sq.mi. Daily and longer averages for 19 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 36:23:30N Longitude: 106:14:20W Datum: 7400.00 ft. In hydrologic unit 13020102 and in state of NM (county 039).
08289000	RIO OJO CALIENTE AT LA MADERA, NM Drainage area: 419 sq.mi. Upstream diversions. Daily and longer averages for 56 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 36:20:59N Longitude: 106:02:37W Datum: 6358.84 ft. In hydrologic unit 13020102 and in state of NM (county 039).
08291000	SANTA CRUZ RIVER NEAR CUNDIYO, N. MEX. Drainage area: 86.0 sq.mi. Upstream diversions. Daily and longer averages for 56 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 35:57:53N Longitude: 105:54:14W Datum: 6460.00 ft. In hydrologic unit 13020101 and in state of NM (county 049).

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08324000 JEMEZ RIVER NR JEMEZ, NM                               Latitude: 35:39:42N Longitude: 106:44:34W Datum: 5622.00 ft.  
Drainage area: 470 sq.mi. In hydrologic unit 13020202 and in state of NM (county 043).  
Daily and longer averages for 40 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****5-----5-----*****  
  
08374000 ALAMITO CREEK NR PRESIDIO, TX                          Latitude: 29:31:15N Longitude: 104:17:40W Datum: 2541.61 ft.  
Drainage area: 1504 sq.mi. In hydrologic unit 13040202 and in state of TX (county 377).  
Daily and longer averages for 38 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----*****5-----80-----5-----8  
  
08377900 RIO MORA NEAR TERRERO, NM                              Latitude: 35:46:38N Longitude: 105:39:27W Datum: 7890.00 ft.  
Drainage area: 53.2 sq.mi. In hydrologic unit 13060001 and in state of NM (county 047).  
This is a Hydrologic Benchmark station.  
Daily and longer averages for 25 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----60-----*****  
  
08378500 PECOS R NR PECOS, NM                                    Latitude: 35:42:30N Longitude: 105:40:55W Datum: 7502.94 ft.  
Drainage area: 189 sq.mi. In hydrologic unit 13060001 and in state of NM (county 047).  
This is a National Water Conditions station.  
Daily and longer averages for 60 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----60-----*****  
  
08380500 GALLINAS CREEK NEAR MONTEZUMA, N. MEX.                Latitude: 35:39:07N Longitude: 105:19:06W Datum: 6875.00 ft.  
Drainage area: 84.0 sq.mi. In hydrologic unit 13060001 and in state of NM (county 047).  
Daily and longer averages for 62 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----60-----*****  
  
08387000 RIO RUIDOSO AT HOLLYWOOD, N. MEX.                    Latitude: 33:19:36N Longitude: 105:37:38W Datum: 6420.00 ft.  
Drainage area: 120 sq.mi. In hydrologic unit 13060008 and in state of NM (county 027).  
Daily and longer averages for 35 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----60-----*****  
  
08405500 BLACK RIVER ABOVE MALAGA, N. MEX.                        Latitude: 32:13:44N Longitude: 104:09:02W Datum: 3070.00 ft.  
Drainage area: 343 sq.mi. In hydrologic unit 13060011 and in state of NM (county 015).  
Upstream diversions.  
Daily and longer averages for 41 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----60-----*****  
  
08408500 DELAWARE RIVER NR RED BLUFF, N M                       Latitude: 32:01:23N Longitude: 104:03:15W Datum: 2900.66 ft.  
Drainage area: 689 sq.mi. In hydrologic unit 13070002 and in state of NM (county 015).  
This is a National Water Conditions station.  
Daily and longer averages for 51 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----60-----*****  
  
08431700 LIMPIA CREEK ABOVE FT DAVIS, TX                      Latitude: 30:36:48N Longitude: 104:00:04W Datum: 5175.00 ft.  
Drainage area: 52.4 sq.mi. In hydrologic unit 13070005 and in state of TX (county 243).  
This is a Hydrologic Benchmark station.  
Daily and longer averages for 20 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----*****  
  
09081600 CRYSTAL RIVER AB AVALANCHE C, NEAR REDSTONE, CO.    Latitude: 39:13:56N Longitude: 107:13:36W Datum: 6905.00 ft.  
Drainage area: 167 sq.mi. In hydrologic unit 14010004 and in state of CO (county 097).  
Daily and longer averages for 33 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****  
  
09110000 TAYLOR RIVER AT ALMONT, CO.                           Latitude: 38:39:52N Longitude: 106:50:41W Datum: 8010.76 ft.  
Drainage area: 477 sq.mi. In hydrologic unit 14020001 and in state of CO (county 051).  
Affected by storage in Taylor Park Reservoir since 9/6/37.  
Daily and longer averages for 26 water years are acceptable (some whole years and all partial years are excluded).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8  
  
09112500 EAST RIVER AT ALMONT CO.                                Latitude: 38:39:52N Longitude: 106:50:51W Datum: 8006.29 ft.  
Drainage area: 289 sq.mi. In hydrologic unit 14020001 and in state of CO (county 051).  
Water year 1922 has periods of constant estimated flow that fall short of the criteria for estimated flow discussed  
in the text.  
Daily and longer averages for 66 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8  
  
09115500 TOMICHI CREEK AT SARGENTS, CO.                         Latitude: 38:23:42N Longitude: 106:25:19W Datum: 8416.00 ft.  
Drainage area: 149 sq.mi. In hydrologic unit 14020003 and in state of CO (county 109).  
Water years 1917 and 1938 have periods of constant estimated flow that fall short of the criteria for estimated  
flow discussed in the text.  
Daily and longer averages for 41 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8  
  
09119000 TOMICHI CREEK AT GUNNISON, CO.                        Latitude: 38:31:18N Longitude: 106:56:25W Datum: 7628.58 ft.  
Drainage area: 1061 sq.mi. In hydrologic unit 14020003 and in state of CO (county 051).  
Water year 1938 has periods of constant estimated flow that fall short of the criteria for estimated flow discussed  
in the text.  
Daily and longer averages for 51 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8  
  
09124500 LAKE FORK AT GATEVIEW, CO.                             Latitude: 38:17:56N Longitude: 107:13:46W Datum: 7827.66 ft.  
Drainage area: 334 sq.mi. In hydrologic unit 14020002 and in state of CO (county 051).  
Water year 1938 has periods of constant estimated flow that fall short of the criteria for estimated flow discussed  
in the text.  
Daily and longer averages for 51 water years are acceptable (all years except partial years).  
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8

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Table 1. Continued.

09125000	CURECANTI CREEK NEAR SAPINERO, CO.	Latitude: 38:29:16N Longitude: 107:24:52W Datum: 7867.43 ft.
	Drainage area: 35.0 sq.mi.	In hydrologic unit 14020002 and in state of CO (county 051).
	Water year 1946 has periods of constant estimated flow that fall short of the criteria for estimated flow discussed in the text.	
	Daily and longer averages for 27 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----80-----5-----8	
09127998	GUNNISON RIVER ABOVE GUNNISON TUNNEL, CO.	Latitude: 38:31:34N Longitude: 107:38:56W Datum: 6530.00 ft.
	Drainage area: 3965 sq.mi.	In hydrologic unit 14020002 and in state of CO (county 085).
	Records for water years 1916-37 are a summation of flow through Gunnison Tunnel and flow at the gage below Gunnison Tunnel. Affected by storage in Taylor Park Reservoir since 9/6/37.	
	Daily and longer averages for 30 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	
09128500	SMITH FORK NEAR CRAWFORD, CO.	Latitude: 38:43:40N Longitude: 107:30:22W Datum: 7091.00 ft.
	Drainage area: 42.8 sq.mi.	In hydrologic unit 14020002 and in state of CO (county 029).
	Water years 1936, 1940, 1941, 1944, and 1945 have periods of constant estimated flow that fall short of the criteria for estimated flow discussed in the text.	
	Daily and longer averages for 53 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----80-----5-----8	
09132500	NORTH FORK GUNNISON RIVER NEAR SOMERSET, CO.	Latitude: 38:55:33N Longitude: 107:26:01W Datum: 6038.91 ft.
	Drainage area: 526 sq.mi.	In hydrologic unit 14020004 and in state of CO (county 051).
	Affected by storage in Paonia Res. since 2/61. Water year 1934 has periods of constant estimated flow that fall short of the criteria for estimated flow discussed in the text.	
	Daily and longer averages for 27 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----70-----5-----80-----5-----8	
09134500	LEROUX CREEK NEAR CEDAREIDGE, CO.	Latitude: 38:55:35N Longitude: 107:47:35W Datum: 7255.00 ft.
	Drainage area: 34.5 sq.mi.	In hydrologic unit 14020004 and in state of CO (county 029).
	Daily and longer averages for 29 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----60-----5-----80-----5-----8	
09146200	UNCOMPAGRE RIVER NEAR RIDGWAY, CO.	Latitude: 38:11:02N Longitude: 107:44:43W Datum: 6877.58 ft.
	Drainage area: 149 sq.mi.	In hydrologic unit 14020006 and in state of CO (county 091).
	Daily and longer averages for 30 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----80-----5-----8	
09147500	UNCOMPAGRE RIVER AT COLONA, CO.	Latitude: 38:19:53N Longitude: 107:46:44W Datum: 6318.80 ft.
	Drainage area: 448 sq.mi.	In hydrologic unit 14020006 and in state of CO (county 091).
	Flow affected by Ridgway Reservoir since 1986. Water year 1913 has periods of constant estimated flow that fall short of the criteria for estimated flow discussed in the text.	
	Daily and longer averages for 73 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----5-----80-----5-----8	
09165000	DOLORES RIVER BELOW RICO, CO.	Latitude: 37:38:20N Longitude: 108:03:35W Datum: 8422.23 ft.
	Drainage area: 105 sq.mi.	In hydrologic unit 14030002 and in state of CO (county 033).
	Daily and longer averages for 37 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----80-----5-----8	
09168100	DISAPPOINTMENT CREEK NEAR DOVE CREEK, CO.	Latitude: 37:52:36N Longitude: 108:34:57W Datum: 6420.00 ft.
	Drainage area: 147 sq.mi.	In hydrologic unit 14030002 and in state of CO (county 033).
	Daily and longer averages for 29 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----80-----5-----8	
09180500	COLORADO RIVER NEAR CISCO UTAH	Latitude: 38:48:38N Longitude: 109:17:34W Datum: 4090.00 ft.
	Drainage area: 24100 sq.mi.	In hydrologic unit 14030005 and in state of UT (county 019).
	This is a National Water Conditions station.	
	Regulation by reservoir starting in 1938.	
	Daily and longer averages for 18 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8	
09188500	GREEN RIVER AT WARREN BRIDGE, NEAR DANIEL, WYOMI	Latitude: 43:01:08N Longitude: 110:07:03W Datum: 7468.09 ft.
	Drainage area: 468 sq.mi.	In hydrologic unit 14040101 and in state of WY (county 035).
	Daily and longer averages for 57 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----80-----5-----8	
09196500	PINE CREEK ABOVE FREMONT LAKE, WYO.	Latitude: 43:01:50N Longitude: 109:46:10W Datum: 7450.00 ft.
	Drainage area: 75.8 sq.mi.	In hydrologic unit 14040102 and in state of WY (county 035).
	Daily and longer averages for 34 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----80-----5-----8	
09198500	POLE CREEK BELOW LITTLE HALF MOON LAKE, NEAR PIN	Latitude: 42:53:00N Longitude: 109:43:00W Datum: 7350.00 ft.
	Drainage area: 87.5 sq.mi.	In hydrologic unit 14040102 and in state of WY (county 035).
	Daily and longer averages for 33 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----80-----5-----8	
09199500	FALL CREEK NEAR PINEDALE WYO	Latitude: 42:51:21N Longitude: 109:43:12W Datum: 7240.00 ft.
	Drainage area: 37.2 sq.mi.	In hydrologic unit 14040102 and in state of WY (county 035).
	Daily and longer averages for 33 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----80-----5-----8	
09203000	EAST FORK RIVER NEAR BIG SANDY, WYO.	Latitude: 42:40:00N Longitude: 109:25:00W Datum: 7800.00 ft.
	Drainage area: 79.2 sq.mi.	In hydrologic unit 14040102 and in state of WY (county 035).
	Daily and longer averages for 50 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----80-----5-----8	
09205500	NORTH PINEY CREEK NEAR MASON, WYO.	Latitude: 42:39:30N Longitude: 110:20:30W Datum: 7520.00 ft.
	Drainage area: 58.0 sq.mi.	In hydrologic unit 14040101 and in state of WY (county 035).
	Switched to seasonal (approx. April through September) operation starting in 1972.	
	Daily and longer averages for 41 water years are acceptable (some whole years and all partial years are excluded).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----5-----80-----5-----8	

Table 1. Continued.

09210500	FONTENELLE CR NR HERSCHLER RANCH, NR FONTENELLE	Latitude: 42:05:46N Longitude: 110:24:57W Datum: 6950.00 ft.
	Drainage area: 152 sq.mi.	In hydrologic unit 14040101 and in state of WY (county 023).
	Daily and longer averages for 37 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	
09212500	BIG SANDY R AT LECKIE RANCH, NR BIG SANDY, WY	Latitude: 42:34:17N Longitude: 109:16:58W Datum: 7800.00 ft.
	Drainage area: 94.0 sq.mi.	In hydrologic unit 14040104 and in state of WY (county 035).
	Switched to seasonal (approx. April through September) operation starting in 1972.	
	Daily and longer averages for 32 water years are acceptable (some whole years and all partial years are excluded).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---4-----5---80---5---8	
09220000	EAST FORK OF SMITH FORK NR ROBERTSON, WYO.	Latitude: 41:03:15N Longitude: 110:23:52W Datum: 8470.00 ft.
	Drainage area: 53.0 sq.mi.	In hydrologic unit 14040107 and in state of WY (county 041).
	Switched to seasonal (approx. April through September) operation starting in 1972.	
	Daily and longer averages for 32 water years are acceptable (some whole years and all partial years are excluded).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---4-----5---80---5---8	
09223000	HAMS FORK BELOW POLE CREEK, NEAR FRONTIER, WY	Latitude: 42:06:38N Longitude: 110:42:32W Datum: 7455.00 ft.
	Drainage area: 128 sq.mi.	In hydrologic unit 14040107 and in state of WY (county 023).
	Daily and longer averages for 36 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	
09239500	YAMPA RIVER AT STEAMBOAT SPRINGS, CO.	Latitude: 40:29:01N Longitude: 106:49:54W Datum: 6695.47 ft.
	Drainage area: 604 sq.mi.	In hydrologic unit 14050001 and in state of CO (county 107).
	This is a National Water Conditions station.	
	Increasing reservoir construction and operation after water year 1987.	
	Daily and longer averages for 79 water years are acceptable (some whole years and all partial years are excluded).	
	4---80---5---90---5---00---5---10-----	
09241000	ELK RIVER AT CLARK, CO.	Latitude: 40:43:03N Longitude: 106:54:55W Datum: 7267.75 ft.
	Drainage area: 216 sq.mi.	In hydrologic unit 14050001 and in state of CO (county 107).
	Water years 1911 and 1912 have periods of constant estimated flow that fall short of the criteria for estimated flow discussed in the text.	
	Daily and longer averages for 65 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10-----2-----30-----	
09245000	ELKHEAD CREEK NEAR ELKHEAD, CO.	Latitude: 40:40:11N Longitude: 107:17:04W Datum: 6845.00 ft.
	Drainage area: 64.2 sq.mi.	In hydrologic unit 14050001 and in state of CO (county 107).
	Daily and longer averages for 35 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	
09250000	MILK CREEK NEAR THORNBURGH, CO.	Latitude: 40:11:37N Longitude: 107:43:54W Datum: 6599.32 ft.
	Drainage area: 65.0 sq.mi.	In hydrologic unit 14050002 and in state of CO (county 103).
	Daily and longer averages for 34 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----g	
09251000	YAMPA RIVER NEAR MAYBELL, CO.	Latitude: 40:30:10N Longitude: 108:01:45W Datum: 5900.23 ft.
	Drainage area: 3410 sq.mi.	In hydrologic unit 14050002 and in state of CO (county 081).
	Increasing reservoir construction and operation after water year 1987.	
	Daily and longer averages for 71 water years are acceptable (some whole years and all partial years are excluded).	
	4---80---5---90---5---00---5---10---5-----	
09256000	SAVERY CREEK NEAR SAVERY, WY	Latitude: 41:05:46N Longitude: 107:22:44W Datum: 6680.00 ft.
	Drainage area: 330 sq.mi.	In hydrologic unit 14050003 and in state of WY (county 007).
	Daily and longer averages for 32 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40-----5---80---5---	
09278500	ROCK CREEK NEAR HANNA, UTAH	Latitude: 40:32:44N Longitude: 110:39:20W Datum: 7620.00 ft.
	Drainage area: 122 sq.mi.	In hydrologic unit 14060003 and in state of UT (county 013).
	Daily and longer averages for 34 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----5-----0-----	
09299500	WHITEROCKS RIVER NEAR WHITEROCKS, UTAH	Latitude: 40:35:13N Longitude: 109:55:37W Datum: 7160.00 ft.
	Drainage area: 113 sq.mi.	In hydrologic unit 14060003 and in state of UT (county 047).
	This is a National Water Conditions station.	
	Daily and longer averages for 62 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---1-----5-----3-----	
09304500	WHITE RIVER NEAR MEEKER, CO.	Latitude: 40:02:01N Longitude: 107:51:42W Datum: 6300.00 ft.
	Drainage area: 755 sq.mi.	In hydrologic unit 14050005 and in state of CO (county 103).
	Water years 1902 and 1910 have periods of constant estimated flow that fall short of the criteria for estimated flow discussed in the text.	
	Daily and longer averages for 84 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00-----1-----	
09310500	FISH CREEK ABOVE RESERVOIR NEAR SCOFIELD, UTAH	Latitude: 39:46:28N Longitude: 111:11:25W Datum: 7670.00 ft.
	Drainage area: 60.1 sq.mi.	In hydrologic unit 14060007 and in state of UT (county 007).
	Daily and longer averages for 50 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5-----	
09315000	GREEN RIVER AT GREEN RIVER, UTAH	Latitude: 38:59:10N Longitude: 110:09:02W Datum: 4040.18 ft.
	Drainage area: 44850 sq.mi. (94 non-contributing)	In hydrologic unit 14060008 and in state of UT (county 015).
	This is a National Water Conditions station.	
	Regulation by Flaming Gorge starting in 1962.	
	Daily and longer averages for 62 water years are acceptable (some whole years and all partial years are excluded).	
	4---80---5---90-----0-----5-----70---5---80---5---8	
09330500	MUDDY CREEK NEAR EMERY, UTAH	Latitude: 38:58:55N Longitude: 111:14:55N Datum: 6400.00 ft.
	Drainage area: 105 sq.mi.	In hydrologic unit 14070002 and in state of UT (county 015).
	Daily and longer averages for 42 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10***5---20---5---30---5---40---5---5-----	

Table 1. Continued.

09350500	SAN JUAN RIVER AT ROSA, N. MEX. Drainage area: 1990 sq.mi.	Latitude: 37:00:20N Longitude: 107:24:10W Datum: 5972.00 ft. In hydrologic unit 14080101 and in state of CO (county 007). (Station information from NM state office.)
	Upstream diversions. Daily and longer averages for 33 water years are acceptable (all years except partial years).	4---80---5---90---5---00---5---10---5---20---5---30*****5---70---5---80---5---8
09352900	VALLECITO CREEK NEAR BAYFIELD, CO. Drainage area: 72.1 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 37:28:39N Longitude: 107:32:35W Datum: 7906.08 ft. In hydrologic unit 14080101 and in state of CO (county 067).
		4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---60-----
09361500	ANIMAS RIVER AT DURANGO, CO. Drainage area: 692 sq.mi. This is a National Water Conditions station. Daily and longer averages for 76 water years are acceptable (all years except partial years).	Latitude: 37:16:45N Longitude: 107:52:47W Datum: 6501.57 ft. In hydrologic unit 14080104 and in state of CO (county 067).
		4---80---5---90---5---00---5---10-----
09364500	ANIMAS RIVER AT FARMINGTON, NM Drainage area: 1360 sq.mi. Daily and longer averages for 65 water years are acceptable (all years except partial years).	Latitude: 36:43:17N Longitude: 108:12:05W Datum: 5280.00 ft. In hydrologic unit 14080104 and in state of NM (county 045).
		4---80---5---90---5---00---5---10---5---20---5---30*****
09378700	COTTONWOOD WASH NR BLANDING UTAH Drainage area: 205 sq.mi. Ephemeral stream. Daily and longer averages for 23 water years are acceptable (all years except partial years).	Latitude: 37:33:38N Longitude: 109:34:41W Datum: 5137.73 ft. In hydrologic unit 14080201 and in state of UT (county 037).
		4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---60-----
09379500	SAN JUAN RIVER NEAR BLUFF, UTAH Drainage area: 23000 sq.mi. This is a National Water Conditions station. Regulation by reservoir starting in 1941. Daily and longer averages for 13 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 37:08:49N Longitude: 109:51:51W Datum: 4046.00 ft. In hydrologic unit 14080205 and in state of UT (county 037).
		4---80---5---90---5---00---5---10---5---20---5---3*****5---50---5---60---5---70---5---80---5---8
09384000	LITTLE COLORADO R ABV LYMAN LAKE NR ST. JOHNS, A Drainage area: 747 sq.mi. (6% non-contributing) Affected somewhat by urbanization (ski resorts). Daily and longer averages for 48 water years are acceptable (all years except partial years).	Latitude: 34:18:52N Longitude: 109:21:42W Datum: 6010.00 ft. In hydrologic unit 15020001 and in state of AZ (county 001)
		4---80---5---90---5---00---5---10---5---20---5---30---5---40*****
09402000	LITTLE COLORADO RIVER NEAR CAMERON, ARIZ. Drainage area: 26500 sq.mi. (2% non-contributing) This is a National Water Conditions station. Daily and longer averages for 41 water years are acceptable (all years except partial years).	Latitude: 35:55:35N Longitude: 111:34:00W Datum: 3979.20 ft. In hydrologic unit 15020016 and in state of AZ (county 005)
		4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----
09403000	BRIGHT ANGEL CREEK NEAR GRAND CANYON, ARIZ. Drainage area: 101 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 36:06:11N Longitude: 112:05:44W Datum: 2494.62 ft. In hydrologic unit 15010001 and in state of AZ (county 005).
		4---80---5---90---5---00---5---10---5---20-----5---80---5---8
09404450	EAST FORK VIRGIN RIVER NR GLENDALE, UTAH Drainage area: 74.2 sq.mi. Daily and longer averages for 22 water years are acceptable (all years except partial years).	Latitude: 37:20:19N Longitude: 112:36:13W Datum: 5900.00 ft. In hydrologic unit 15010008 and in state of UT (county 025).
		4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---60-----
09408400	SANTA CLARA RIVER NR PINE VALLEY UTAH Drainage area: 18.7 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years).	Latitude: 37:23:00N Longitude: 113:28:57W Datum: 6640.00 ft. In hydrologic unit 15010008 and in state of UT (county 053).
		4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---6*****
09415000	VIRGIN RIVER AT LITTLEFIELD, ARIZ. Drainage area: 5090 sq.mi. This is a National Water Conditions station. Daily and longer averages for 59 water years are acceptable (all years except partial years).	Latitude: 36:53:30N Longitude: 113:55:25W Datum: 1763.68 ft. In hydrologic unit 15010010 and in state of AZ (county 015). (Station information from NV state office.)
		4---80---5---90---5---00---5---10---5---20---5---3*****
09419610	LEE CANYON NR CHARLESTON PARK, NV Drainage area: 9.20 sq.mi. An ephemeral stream. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 36:20:25N Longitude: 115:39:00W Datum: 7820.00 ft. In hydrologic unit 15010015 and in state of NV (county 003).
		4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---60-----
09430500	GILA RIVER NEAR GILA, NM Drainage area: 1864 sq.mi. This is a National Water Conditions station. Daily and longer averages for 60 water years are acceptable (all years except partial years).	Latitude: 33:03:40N Longitude: 108:32:12W Datum: 4655.80 ft. In hydrologic unit 15040001 and in state of NM (county 017).
		4---80---5---90---5---00---5---10---5---20---5-----
09430600	MOGOLLON CREEK NEAR CLIFF, NM Drainage area: 69.0 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 21 water years are acceptable (all years except partial years).	Latitude: 33:10:00N Longitude: 108:38:57W Datum: 5440.00 ft. In hydrologic unit 15040001 and in state of NM (county 017).
		4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---60---5-----
09431500	GILA RIVER NEAR REDROCK, NM Drainage area: 2829 sq.mi. Irrigation withdrawals consistent over the period of record. Daily and longer averages for 51 water years are acceptable (all years except partial years).	Latitude: 32:43:37N Longitude: 108:40:30W Datum: 4090.00 ft. In hydrologic unit 15040002 and in state of NM (county 017).
		4---80---5---90---5---00---5---10---5---20---5---30*****60-----

Table 1. Continued.

09442692	TULAROSA RIVER ABOVE ARAGON, N. MEX. Drainage area: 94.0 sq.mi. Daily and longer averages for 22 water years are acceptable (all years except partial years).	Latitude: 33:53:29N Longitude: 108:30:54W Datum: 6750.00 ft. In hydrologic unit 15040004 and in state of NM (county 003).
09444500	SAN FRANCISCO RIVER AT CLIFTON, ARIZ. Drainage area: 2766 sq.mi. Daily and longer averages for 62 water years are acceptable (all years except partial years).	Latitude: 33:02:58N Longitude: 109:17:43W Datum: 3436.16 ft. In hydrologic unit 15040004 and in state of AZ (county 011).
09471000	SAN PEDRO RIVER AT CHARLESTON, ARIZ. Drainage area: 1219 sq.mi. This is a National Water Conditions station. Daily and longer averages for 73 water years are acceptable (all years except partial years).	Latitude: 31:37:33N Longitude: 110:10:26W Datum: 3954.01 ft. In hydrologic unit 15050202 and in state of AZ (county 003).
09480000	SANTA CRUZ RIVER NEAR LOCHIEL, ARIZ. Drainage area: 82.2 sq.mi. Unusual basin in that it has no electricity. Daily and longer averages for 39 water years are acceptable (all years except partial years).	Latitude: 31:21:19N Longitude: 110:35:20W Datum: 4620.00 ft. In hydrologic unit 15050301 and in state of AZ (county 023).
09498500	SALT RIVER NEAR ROOSEVELT, ARIZ. Drainage area: 4306 sq.mi. This is a National Water Conditions station. Daily and longer averages for 75 water years are acceptable (all years except partial years).	Latitude: 33:37:10N Longitude: 110:55:15W Datum: 2177.14 ft. In hydrologic unit 15060103 and in state of AZ (county 007).
09508300	WET BOTTOM CREEK NR CHILDS, ARIZ. Drainage area: 36.4 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 21 water years are acceptable (all years except partial years).	Latitude: 34:09:39N Longitude: 111:41:32W Datum: 2320.00 ft. In hydrologic unit 15060203 and in state of AZ (county 007).
09508500	VERDE RIVER BLW TANGLE CR AB HORSESHOE DAM, AZ Drainage area: 5872 sq.mi. (6% non-contributing) This is a National Water Conditions station. Daily and longer averages for 43 water years are acceptable (all years except partial years).	Latitude: 34:04:23N Longitude: 111:42:56W Datum: 2029.00 ft. In hydrologic unit 15060203 and in state of AZ (county 025).
10015700	SULPHUR CREEK ABV RESERVOIR NR EVANSTON, WYOMING Drainage area: 64.2 sq.mi. Daily and longer averages for 31 water years are acceptable (all years except partial years).	Latitude: 41:07:45N Longitude: 110:48:21W Datum: 7240.00 ft. In hydrologic unit 16010101 and in state of WY (county 041). (Station information from UT state office.)
10032000	SMITHS FORK NEAR BORDER, WY Drainage area: 165 sq.mi. Daily and longer averages for 46 water years are acceptable (all years except partial years).	Latitude: 42:17:36N Longitude: 110:52:05W Datum: 6720.00 ft. In hydrologic unit 16010102 and in state of WY (county 023). (Station information from UT state office.)
10093000	CUB RIVER NEAR PRESTON, IDAHO Drainage area: 31.6 sq.mi. Daily and longer averages for 43 water years are acceptable (all years except partial years).	Latitude: 42:08:28N Longitude: 111:41:19W Datum: 5285.10 ft. In hydrologic unit 16010202 and in state of ID (county 041). (Station information from UT state office.)
10113500	BLACKSMITH FORK AB U.P.&L. CO,S DAM NR HYRUM, UT Drainage area: 263 sq.mi. Daily and longer averages for 73 water years are acceptable (all years except partial years).	Latitude: 41:37:18N Longitude: 111:44:22W Datum: 5020.00 ft. In hydrologic unit 16010203 and in state of UT (county 005).
10128500	WEBER RIVER NEAR OAKLEY, UTAH Drainage area: 162 sq.mi. This is a National Water Conditions station. Daily and longer averages for 84 water years are acceptable (all years except partial years).	Latitude: 40:44:10N Longitude: 111:14:45W Datum: 6600.00 ft. In hydrologic unit 16020101 and in state of UT (county 043).
10131000	CHALK CREEK AT COALVILLE UTAH Drainage area: 250 sq.mi. Daily and longer averages for 61 water years are acceptable (all years except partial years).	Latitude: 40:55:14N Longitude: 111:24:03W Datum: 5560.60 ft. In hydrologic unit 16020101 and in state of UT (county 043).
10153800	NORTH FORK PROVO RIVER NEAR KAMAS, UTAH Drainage area: 24.4 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 40:35:48N Longitude: 111:05:48W Datum: 7480.00 ft. In hydrologic unit 16020203 and in state of UT (county 043).
10172200	RED BUTTE CREEK AT FT. DOUGLAS NR. SLC, UTAH Drainage area: 7.25 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 40:46:48N Longitude: 111:48:19W Datum: 5400.00 ft. In hydrologic unit 16020204 and in state of UT (county 035).
10172700	VERNON CREEK NEAR VERNON, UTAH Drainage area: 25.0 sq.mi. Daily and longer averages for 30 water years are acceptable (all years except partial years).	Latitude: 39:58:46N Longitude: 112:22:46W Datum: 6200.00 ft. In hydrologic unit 16020304 and in state of UT (county 045).

Table 1. Continued.

10172870	TROUT CR NR CALLAO UTAH Drainage area: 8.19 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---6-----	Latitude: 39:44:39N Longitude: 113:53:21W Datum: 6200.00 ft. In hydrologic unit 16020306 and in state of UT (county 023).
10174500	SEVIER RIVER AT HATCH UTAH Drainage area: 340 sq.mi. Daily and longer averages for 63 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----30---5-----	Latitude: 37:39:04N Longitude: 112:25:46W Datum: 6870.00 ft. In hydrologic unit 16030001 and in state of UT (county 017).
10205030	SALINA CREEK NEAR EMERY UTAH Drainage area: 340 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	Latitude: 38:54:43N Longitude: 111:31:47W Datum: 7000.00 ft. In hydrologic unit 16030003 and in state of UT (county 041).
10208500	OAK CREEK NR. FAIRVIEW, UTAH Drainage area: 11.8 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	Latitude: 39:40:26N Longitude: 111:24:30W Datum: 6550.00 ft. In hydrologic unit 16030004 and in state of UT (county 039).
10234500	BEAVER RIV NR BEAVER UTAH Drainage area: 91.0 sq.mi. This is a National Water Conditions station. Daily and longer averages for 74 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	Latitude: 38:16:50N Longitude: 112:34:25W Datum: 6200.00 ft. In hydrologic unit 16030007 and in state of UT (county 001).
10244950	STEPTOE C NR ELY, NV Drainage area: 11.1 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	Latitude: 39:12:05N Longitude: 114:41:15W Datum: 7440.00 ft. In hydrologic unit 16060008 and in state of NV (county 033).
10249300	S TWIN R NR ROUND MOUNTAIN, NV Drainage area: 20.0 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 23 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	Latitude: 38:53:15N Longitude: 117:14:40W Datum: 6400.00 ft. In hydrologic unit 16060004 and in state of NV (county 023).
10249900	CHIATOVICH C NR DYER, NV Drainage area: 37.3 sq.mi. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----5--8	Latitude: 37:50:00N Longitude: 118:12:10W Datum: 6350.00 ft. In hydrologic unit 16060010 and in state of NV (county 009).
10255810	BORRERO PALM C NR BORRERO SPRINGS CA Drainage area: 21.8 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 33:16:44N Longitude: 116:25:45W Datum: 1200.00 ft. In hydrologic unit 18100200 and in state of CA (county 073).
10258000	TAHQUITZ CR NR PALM SPRINGS CA Drainage area: 16.9 sq.mi. (1% non-contributing) Ephemeral stream. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 33:48:18N Longitude: 116:33:30W Datum: 762.50 ft. In hydrologic unit 18100200 and in state of CA (county 065).
10258500	PALM CANYON CREEK NR PALM SPRINGS CALIF Drainage area: 93.1 sq.mi. Ephemeral stream. Accuracy of many years rated fair. Daily and longer averages for 52 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----5-----	Latitude: 33:44:42N Longitude: 116:32:05W Datum: 700.00 ft. In hydrologic unit 18100200 and in state of CA (county 065).
10259000	ANDREAS CREEK NEAR PALM SPRINGS, CALIF. Drainage area: 8.65 sq.mi. One small diversion for domestic use. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 33:45:36N Longitude: 116:32:57W Datum: 800.00 ft. In hydrologic unit 18100200 and in state of CA (county 065).
10263500	BIG ROCK CREEK NEAR VALYERMO, CALIF. Drainage area: 22.9 sq.mi. Part of record provided under the general supervision of USGS. Accuracy of many years rated fair. Daily and longer averages for 65 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----	Latitude: 34:25:15N Longitude: 117:50:19W Datum: 4050.00 ft. In hydrologic unit 18090206 and in state of CA (county 037).
10296000	W WALKER R BL L WALKER R NR COLEVILLE, CA Drainage area: 180 sq.mi. This is a National Water Conditions station. Minor regulation by small reservoir (capacity 1200 acre-feet, drainage area 2.69 mi2) for entire period. A few small ranch ditch diversions. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	Latitude: 38:22:47N Longitude: 119:26:57W Datum: 6591.39 ft. In hydrologic unit 16050302 and in state of CA (county 051). (Station information from NV state office.)
10296500	W WALKER R NR COLEVILLE, CA Drainage area: 250 sq.mi. Flow slightly regulated by small reservoir (capacity 1200 acre-feet, drainage area 2.69 mi2) for entire period. A few small ranch ditch diversions. Daily and longer averages for 54 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---1-----5-----40---5---50---5-----	Latitude: 38:30:55N Longitude: 119:27:15W Datum: 5520.00 ft. In hydrologic unit 16050302 and in state of CA (county 051). (Station information from NV state office.)
10301500	WALKER R NR WABUSKA, NV Drainage area: 2600 sq.mi. Down stream from some storage control. Diversions for irrigation substantially constant over the past 60-80 years. Inflow to Walker Lake. Daily and longer averages for 61 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5-----5-----4-----	Latitude: 39:09:10N Longitude: 119:05:50W Datum: 4280.00 ft. In hydrologic unit 16050303 and in state of NV (county 019).

Table 1. Continued.

10308200	E F CARSON R BL MARKLEEVILLE C NR MARKLEEVILLECA Drainage area: 276 sq.mi.	Latitude: 38:42:50N Longitude: 119:45:50W Datum: 5400.00 ft. In hydrologic unit 16050201 and in state of CA (county 003). (Station information from NV state office.)
	Minor regulation by several small reservoirs (total capacity about 5,000 acre-feet) for entire period. A few small diversions for irrigation. Daily and longer averages for 28 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	
10310000	W F CARSON R AT WOODFORDS, CA Drainage area: 65.4 sq.mi.	Latitude: 38:46:10N Longitude: 119:49:55W Datum: 5754.50 ft. In hydrologic unit 16050201 and in state of CA (county 003). (Station information from NV state office.)
	Minor regulation by several small reservoirs, (total capacity about 2,600 AF, DA=3.7; unchanged since WY1938). One small diversion for irrigation. Daily and longer averages for 50 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5-----	
10312000	CARSON R NR FORT CHURCHILL, NV Drainage area: 1302 sq.mi.	Latitude: 39:17:30N Longitude: 119:18:40W Datum: 4214.70 ft. In hydrologic unit 16050202 and in state of NV (county 019).
	Diversions for irrigation substantially constant over the past 60-80 years. Inflow to Lake Lahontan. Daily and longer averages for 73 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	
10316500	LAMOILLE C NR LAMOILLE, NV Drainage area: 25.0 sq.mi.	Latitude: 40:41:27N Longitude: 115:28:32W Datum: 6240.00 ft. In hydrologic unit 16040101 and in state of NV (county 007).
	Daily and longer averages for 52 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5-----	
10322500	HUMBOLDT R AT PALISADE, NV Drainage area: 5010 sq.mi.	Latitude: 40:36:25N Longitude: 116:12:05W Datum: 4825.55 ft. In hydrologic unit 16040101 and in state of NV (county 011).
	This is a National Water Conditions station. Daily and longer averages for 80 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10-----	
10325500	REESE R NR IONE, NV Drainage area: 53.0 sq.mi.	Latitude: 38:51:00N Longitude: 117:28:00W Datum: 7100.00 ft. In hydrologic unit 16040107 and in state of NV (county 023).
	Daily and longer averages for 29 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----5--8	
10329500	MARTIN C NR PARADISE VALLEY, NV Drainage area: 172 sq.mi.	Latitude: 41:32:00N Longitude: 117:25:40W Datum: 4700.00 ft. In hydrologic unit 16040109 and in state of NV (county 013).
	Daily and longer averages for 67 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----	
10336660	BLACKWOOD CREEK NR TAHOE CITY CALIF Drainage area: 11.2 sq.mi.	Latitude: 39:06:27N Longitude: 120:09:40W Datum: 6234.59 ft. In hydrologic unit 16050101 and in state of CA (county 061).
	Part of record provided under general supervision of USGS. Daily and longer averages for 28 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	
10336780	TROUT CREEK NR TAHOE VALLEY CALIF Drainage area: 36.7 sq.mi.	Latitude: 38:55:12N Longitude: 119:58:17W Datum: 6241.57 ft. In hydrologic unit 16050101 and in state of CA (county 017).
	Minor diversions for local water supply. Daily and longer averages for 28 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60-----	
10343500	SAGEHEN CREEK NR TRUCKEE CALIF Drainage area: 10.5 sq.mi.	Latitude: 39:25:54N Longitude: 120:14:13W Datum: 6320.00 ft. In hydrologic unit 16050102 and in state of CA (county 057).
	This is a Hydrologic Benchmark station. Daily and longer averages for 35 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	
10352500	MC DERMITT C NR MC DERMITT, NV Drainage area: 225 sq.mi.	Latitude: 41:58:00N Longitude: 117:50:01W Datum: 4545.00 ft. In hydrologic unit 16040201 and in state of NV (county 013).
	Daily and longer averages for 39 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----5---	
10353500	QUINN R NR MC DERMITT, NV Drainage area: 1100 sq.mi.	Latitude: 41:46:30N Longitude: 117:48:15W Datum: 4240.00 ft. In hydrologic unit 16040201 and in state of NV (county 013).
	Flows to the Black Rock Desert. Daily and longer averages for 35 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----5--8	
10371500	DEEP CREEK ABOVE ADEL, OREG. Drainage area: 249 sq.mi.	Latitude: 42:11:21N Longitude: 120:00:02W Datum: 4980.34 ft. In hydrologic unit 17120007 and in state of OR (county 037).
	Irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 57 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	
10384000	CHEWADCAN RIVER NEAR PAISLEY, OREG. Drainage area: 275 sq.mi.	Latitude: 42:41:05N Longitude: 120:34:08W Datum: 4430.00 ft. In hydrologic unit 17120006 and in state of OR (county 037).
	Irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 64 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----	
10393500	SILVIES RIVER NEAR BURNS, OREG. Drainage area: 934 sq.mi.	Latitude: 43:42:55N Longitude: 119:10:35W Datum: 4195.00 ft. In hydrologic unit 17120002 and in state of OR (county 025).
	Diversions upstream for irrigation only during high flow for period of record. Daily and longer averages for 74 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---1-----5-----	

Table 1. Continued.

10396000	DONNER UND BLITZEN RIVER NR FRENCHGLEN, OREG. Drainage area: 200 sq.mi. Daily and longer averages for 58 water years are acceptable (all years except partial years).	Latitude: 42:47:28N Longitude: 118:52:00W Datum: 4254.00 ft. In hydrologic unit 17120003 and in state of OR (county 025).
11025500	SANTA YSABEL CREEK NEAR RAMONA, CALIF. Drainage area: 112 sq.mi. Some small diversions. Major regulation by dam beginning, 7/54. Daily and longer averages for 20 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 33:06:25N Longitude: 116:51:55W Datum: 847.88 ft. In hydrologic unit 18070304 and in state of CA (county 073).
11042400	TEMECULA CREEK NEAR AGUANGA, CALIF. Drainage area: 131 sq.mi. Pumping for irrigation of less than 1000 acres. Daily and longer averages for 31 water years are acceptable (all years except partial years).	Latitude: 33:27:33N Longitude: 116:55:22W Datum: 1590.00 ft. In hydrologic unit 18070302 and in state of CA (county 065).
11055801	CITY C NR HIGHLAND CA. + CANALS Drainage area: 19.6 sq.mi. Daily and longer averages for 64 water years are acceptable (all years except partial years).	Latitude: 34:08:38N Longitude: 117:11:16W Datum: N.A. In hydrologic unit 18070203 and in state of CA (county 071).
11058500	EAST TWIN CREEK NEAR ARROWHEAD SPRINGS, CALIF. Drainage area: 8.80 sq.mi. One small diversion for domestic use. Daily and longer averages for 68 water years are acceptable (all years except partial years).	Latitude: 34:10:45N Longitude: 117:15:53W Datum: 1590.00 ft. In hydrologic unit 18070203 and in state of CA (county 071).
11063500	LONE PINE CREEK NR KEENBROOK CALIF Drainage area: 15.1 sq.mi. Daily and longer averages for 57 water years are acceptable (all years except partial years).	Latitude: 34:15:59N Longitude: 117:27:47W Datum: 2605.92 ft. In hydrologic unit 18070203 and in state of CA (county 071).
11075800	SANTIAGO C A MODJESKA CA Drainage area: 13.0 sq.mi. Minor regulation by one small reservoir. Accuracy of many years rated fair. Daily and longer averages for 27 water years are acceptable (all years except partial years).	Latitude: 33:42:46N Longitude: 117:38:39N Datum: 1210.00 ft. In hydrologic unit 18070203 and in state of CA (county 059).
11098000	ARROYO SECO NR PASADENA CALIF Drainage area: 16.0 sq.mi. This is a National Water Conditions station. Minor regulation by a debris dam during part of record. Daily and longer averages for 74 water years are acceptable (all years except partial years).	Latitude: 34:13:20N Longitude: 118:10:36W Datum: 1397.88 ft. In hydrologic unit 18070105 and in state of CA (county 037).
11111500	SESPE CREEK NR WHEELER SPRINGS CALIF Drainage area: 49.5 sq.mi. Part of record provided under general supervision of USGS. Daily and longer averages for 41 water years are acceptable (all years except partial years).	Latitude: 34:34:40N Longitude: 119:15:25W Datum: 3500.65 ft. In hydrologic unit 18070102 and in state of CA (county 111).
11113001	SESPE C + FILLMORE IRR CO CA NR FILLMORE CA Drainage area: 251 sq.mi. Part of record provided under general supervision of USGS. Daily and longer averages for 46 water years are acceptable (all years except partial years).	Latitude: 34:27:03N Longitude: 118:55:30W Datum: N.A. In hydrologic unit 18070102 and in state of CA (county 111).
11117600	COYOTE CREEK NEAR OAK VIEW, CALIF. Drainage area: 13.2 sq.mi. Daily and longer averages for 30 water years are acceptable (all years except partial years).	Latitude: 34:25:00N Longitude: 119:22:11W Datum: 577.37 ft. In hydrologic unit 18070101 and in state of CA (county 111).
11117800	SANTA ANA CREEK NEAR OAK VIEW CA Drainage area: 9.11 sq.mi. Minor regulation by one small reservoir. Some small diversions. Ephemeral stream. Daily and longer averages for 30 water years are acceptable (all years except partial years).	Latitude: 34:25:25N Longitude: 119:20:25W Datum: 612.43 ft. In hydrologic unit 18070101 and in state of CA (county 111).
11124500	SANTA CRUZ CR NR SANTA YNEZ CA Drainage area: 74.0 sq.mi. Daily and longer averages for 47 water years are acceptable (all years except partial years).	Latitude: 34:35:48N Longitude: 119:54:28W Datum: 783.38 ft. In hydrologic unit 18060010 and in state of CA (county 083).
11132500	SALSIPUEDES CR NR LOMPOC CA Drainage area: 47.1 sq.mi. Small diversions for irrigation. Accuracy of some years rated fair. Daily and longer averages for 47 water years are acceptable (all years except partial years).	Latitude: 34:35:19N Longitude: 120:24:27W Datum: 220.00 ft. In hydrologic unit 18060010 and in state of CA (county 083).
11138500	SISQUOC RIVER NEAR SISQUOC, CALIF. Drainage area: 281 sq.mi. Records for NY1930-33 not equivalent due to upstream diversion. Accuracy of many years rated fair. Daily and longer averages for 45 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 34:50:23N Longitude: 120:10:02W Datum: 624.30 ft. In hydrologic unit 18060008 and in state of CA (county 083).
11141280	LOPEZ C NR ARROYO GRANDE CA Drainage area: 20.9 sq.mi. Small diversions for domestic use. Accuracy of many years rated fair. Daily and longer averages for 21 water years are acceptable (all years except partial years).	Latitude: 35:14:08N Longitude: 120:28:17W Datum: 580.00 ft. In hydrologic unit 18060006 and in state of CA (county 079).

Table 1. Continued.

11143000	BIG SUR RIVER NR BIG SUR CALIF Drainage area: 46.5 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years).	Latitude: 36:14:45N Longitude: 121:46:20W Datum: 240.00 ft. In hydrologic unit 18060006 and in state of CA (county 053).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6
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Table 1. Continued.

11189500	SF KERN R NR ONYX CALIF Drainage area: 530 sq.mi. Diversion for irrigation of 160 acres downstream of station. Maximum diversion of 7 cfs. Daily and longer averages for 63 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---2-----3-----5-----	Latitude: 35:44:15N Longitude: 118:10:22W Datum: 2900.00 ft. In hydrologic unit 18030002 and in state of CA (county 029). In hydrologic unit 18030005 and in state of CA (county 107).
11200800	DEER CREEK NEAR FOUNTAIN SPRINGS CALIF Drainage area: 83.3 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----	Latitude: 35:56:30N Longitude: 118:49:19W Datum: 980.00 ft. In hydrologic unit 18030006 and in state of CA (county 107).
11202001	NF OF MF TULE R NR SPRINGVILLE CALIF (TOTAL FLOW) Drainage area: 39.3 sq.mi. Prior to 10/82, diversion measured by conduit gage. From 10/82 to present, diversion measured at powerplant. Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 48 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40-----	Latitude: 36:10:29N Longitude: 118:41:41W Datum: N.A. In hydrologic unit 18030007 and in state of CA (county 107).
11206501	MF KAWEAH R NR POTWISHA CAMP CALIF (TOTAL FLOW) Drainage area: 102 sq.mi. Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---5-----	Latitude: 36:30:48N Longitude: 118:47:27W Datum: N.A. In hydrologic unit 18030007 and in state of CA (county 107).
11208001	MARBLE FK KAWEAH AT POTWISHA CP CALIF TOTAL FLOW Drainage area: 51.4 sq.mi. Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 36:31:08N Longitude: 118:48:03W Datum: N.A. In hydrologic unit 18030007 and in state of CA (county 107).
11209900	KAWEAH RIVER AT THREE RIVERS CALIF Drainage area: 418 sq.mi. Minor regulation from power development. Diversions for irrigation of about 200 acres. Daily and longer averages for 30 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 36:26:38N Longitude: 118:54:09W Datum: 809.62 ft. In hydrologic unit 18030007 and in state of CA (county 107).
11210100	SOUTH FORK KAWEAH RIVER AT THREE RIVERS, CALIF. Drainage area: 86.7 sq.mi. Several small diversions above station for irrigation. Daily and longer averages for 30 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 36:25:00N Longitude: 118:54:48W Datum: 807.22 ft. In hydrologic unit 18030007 and in state of CA (county 107).
11210500	KAWEAH R NR THREE RIVERS CALIF Drainage area: 519 sq.mi. Minor diversion for irrigation. Slight regulation by power development. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---70---5---80---5---8	Latitude: 36:24:24N Longitude: 118:57:12W Datum: 611.11 ft. In hydrologic unit 18030007 and in state of CA (county 107).
11213500	KINGS RIVER AB NF NR TRIMMER CALIF Drainage area: 952 sq.mi. Daily and longer averages for 53 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30-----	Latitude: 36:51:48N Longitude: 119:07:24W Datum: 1001.50 ft. In hydrologic unit 18030010 and in state of CA (county 019).
11215000	NF KINGS R NR CLIFF CAMP CALIF Drainage area: 181 sq.mi. Temporary storage and regulation beginning 8/55 as part of dam construction. Regulated by major reservoir beginning 12/5/57. Part of record provided under general supervision of USGS. Daily and longer averages for 36 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5---00---5---10---5---20-----60---5---70---5---80---5---8	Latitude: 36:59:38N Longitude: 118:58:49W Datum: 6143.95 ft. In hydrologic unit 18030010 and in state of CA (county 019).
11221700	MILL CREEK NEAR PIEDRA CALIF Drainage area: 127 sq.mi. Some small diversions for irrigation. Ephemeral stream. Part of record provided under general supervision of USGS. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----	Latitude: 36:49:07N Longitude: 119:20:27W Datum: 550.00 ft. In hydrologic unit 18030008 and in state of CA (county 019).
11222000	KINGS R AT PIEDRA CALIF Drainage area: 1693 sq.mi. Minor regulation and diversions prior to WY1952. Flow regulated by major reservoir beginning 12/51. Daily and longer averages for 56 water years are acceptable (some whole years and all partial years are excluded). 4---80---5---90---5-----5-----60---5---70---5---80---5---8	Latitude: 36:49:00N Longitude: 119:20:06W Datum: 500.00 ft. In hydrologic unit 18030012 and in state of CA (county 019).
11224500	LOS GATOS CREEK AB NUNEZ CANYON NR COALINGA CAL Drainage area: 95.8 sq.mi. Minor diversion for irrigation and stock ponds. Ephemeral stream. Daily and longer averages for 43 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5-----	Latitude: 36:12:53N Longitude: 120:28:11W Datum: 1065.20 ft. In hydrologic unit 18030012 and in state of CA (county 019).
11226500	SAN JOAQUIN R AT MILLER CROSSING CALIF Drainage area: 249 sq.mi. Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 44 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----30---5---40---5---50-----	Latitude: 37:30:38N Longitude: 119:11:47W Datum: 4570.00 ft. In hydrologic unit 18040006 and in state of CA (county 039).
11230500	BEAR CR NR LAKE T.A. EDISON CALIF Drainage area: 52.5 sq.mi. Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 67 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20-----	Latitude: 37:20:18N Longitude: 118:58:23W Datum: 7366.94 ft. In hydrologic unit 18040006 and in state of CA (county 019).

Table 1. Continued.

11237500	PITMAN C BL TAMARACK CREEK CALIF	Latitude: 37:11:54N Longitude: 119:12:48W Datum: 7005.00 ft. Drainage area: 22.9 sq.mi. Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 60 water years are acceptable (all years except partial years).	In hydrologic unit 18040006 and in state of CA (county 019).
11253310	CANTUA CREEK NR CANTUA CREEK CALIF	Latitude: 36:24:08N Longitude: 120:25:57W Datum: 680.00 ft. Drainage area: 46.4 sq.mi. Minor regulation by stock dams. Ephemeral stream. Daily and longer averages for 22 water years are acceptable (all years except partial years).	In hydrologic unit 18030012 and in state of CA (county 019).
11264500	MERCED R AT HAPPY ISLES BRIDGE NR YOSEMITE CALIF	Latitude: 37:43:54N Longitude: 119:33:28W Datum: 4016.58 ft. Drainage area: 181 sq.mi. This is both a Hydrologic Benchmark station and a National Water Conditions station. Small water-supply diversion above station (maximum of 5 cfs). Daily and longer averages for 73 water years are acceptable (all years except partial years).	In hydrologic unit 18040008 and in state of CA (county 043).
11266500	MERCED RIVER AT POHONO BRIDGE NEAR YOSEMITE, CAL	Latitude: 37:43:01N Longitude: 119:39:55W Datum: 3861.66 ft. Drainage area: 321 sq.mi. Small water supply diversion above station. Daily and longer averages for 72 water years are acceptable (all years except partial years).	In hydrologic unit 18040008 and in state of CA (county 043).
11274500	ORESTIMBA CREEK NR NEWMAN CALIF	Latitude: 37:18:56N Longitude: 121:07:27W Datum: 216.01 ft. Drainage area: 134 sq.mi. Minor regulation from stock ponds. Ephemeral stream. Accuracy of many years rated fair. Daily and longer averages for 56 water years are acceptable (all years except partial years).	In hydrologic unit 18040002 and in state of CA (county 099).
11281000	SF TUOLUMNE RIVER NR OAKLAND RECREATION CAMP CAL	Latitude: 37:49:18N Longitude: 120:00:43N Datum: 2800.00 ft. Drainage area: 144 sq.mi. Minor regulation from small recreation lake 3.5 mi upstream. Part of record provided under general supervision of USGS. Daily and longer averages for 65 water years are acceptable (all years except partial years).	In hydrologic unit 18040009 and in state of CA (county 109).
11282000	MIDDLE TUOLUMNE R AT OAKLAND RECREATION CAMP CAL	Latitude: 37:49:42N Longitude: 120:00:38W Datum: 2800.00 ft. Drainage area: 73.5 sq.mi. Small diversions for irrigation. Part of record provided under general supervision of USGS. Daily and longer averages for 72 water years are acceptable (all years except partial years).	In hydrologic unit 18040009 and in state of CA (county 109).
11283500	CLAVEY RIVER NEAR BUCK MEADOWS, CALIF.	Latitude: 37:54:02N Longitude: 120:40:15W Datum: 2374.08 ft. Drainage area: 144 sq.mi. Daily and longer averages for 26 water years are acceptable (all years except partial years).	In hydrologic unit 18040009 and in state of CA (county 109).
11292500	CLARK FORK STANISLAUS RIVER NEAR DARDANELLE, CAL	Latitude: 38:21:50N Longitude: 119:52:13W Datum: 5507.30 ft. Drainage area: 67.5 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years).	In hydrologic unit 18040010 and in state of CA (county 109).
11293500	NF STANISLAUS R BL SILVER CREEK CALIF	Latitude: 38:26:22N Longitude: 120:00:53W Datum: 6677.30 ft. Drainage area: 27.8 sq.mi. Minor regulation by 3 small reservoirs (combined usable capacity 9,580 AF). Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 35 water years are acceptable (all years except partial years).	In hydrologic unit 18040010 and in state of CA (county 003).
11294000	HIGHLAND C BL SPICER MEADOWS RES CALIF	Latitude: 38:23:24N Longitude: 120:00:22W Datum: 6340.00 ft. Drainage area: 45.4 sq.mi. Minor regulation by reservoir (capacity 4,060 AF) 0.3 mi upstream. Accuracy of many years rated fair. Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 36 water years are acceptable (all years except partial years).	In hydrologic unit 18040010 and in state of CA (county 109).
11315000	COLE C NR SALT SPRINGS DAM CALIF	Latitude: 38:31:09N Longitude: 120:12:42W Datum: 5920.00 ft. Drainage area: 21.0 sq.mi. Minor diversions for domestic use beginning 9/61. Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 60 water years are acceptable (all years except partial years).	In hydrologic unit 18040012 and in state of CA (county 005).
11316800	FOREST CREEK NEAR NILEYVILLE, CALIF.	Latitude: 38:24:12N Longitude: 120:26:45W Datum: 2950.00 ft. Drainage area: 20.8 sq.mi. Minor diversions for irrigation and domestic use. Daily and longer averages for 28 water years are acceptable (all years except partial years).	In hydrologic unit 18040012 and in state of CA (county 009).
11342000	SACRAMENTO RIVER AT DELTA CALIF	Latitude: 40:56:23N Longitude: 122:24:58W Datum: 1075.00 ft. Drainage area: 425 sq.mi. Minor diversion for irrigation. Minor regulation by Lake Siskiyou (capacity 26,100; drainage area 126 mi2) beginning 12/68. Daily and longer averages for 44 water years are acceptable (all years except partial years).	In hydrologic unit 18020005 and in state of CA (county 089).
11355500	HAT CREEK NEAR HAT CREEK CALIF	Latitude: 40:41:12N Longitude: 121:25:25W Datum: 4300.00 ft. Drainage area: 162 sq.mi. Diversions for irrigation of 260 acres. Hydrologic drainage boundary uncertain owing to ground water exchange. Volcanic terrain produces high base flow and anomalous patterns in runoff. Daily and longer averages for 61 water years are acceptable (all years except partial years).	In hydrologic unit 18020003 and in state of CA (county 089).

11367500	MCCLOUD RIVER NR MCCLOUD CALIF Drainage area: 358 sq.mi. Small diversions for irrigation and municipal supply (town of McCloud). Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 57 water years are acceptable (all years except partial years).	Latitude: 41:11:18N Longitude: 122:03:52W Datum: 2711.20 ft. In hydrologic unit 18020004 and in state of CA (county 093). Part of record provided under general supervision of USGS and not rated.
11368000	MCCLOUD RIVER AB SHASTA LAKE CALIF Drainage area: 604 sq.mi. Small diversion for irrigation and domestic use. Major regulation and diversions beginning 11/65. Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 20 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 40:57:30N Longitude: 122:13:07W Datum: 1100.00 ft. In hydrologic unit 18020004 and in state of CA (county 089). Part of record provided under general supervision of USGS and not rated.
11371000	CLEAR CREEK AT FRENCH GULCH, CALIF. Drainage area: 115 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years).	Latitude: 40:41:42N Longitude: 122:38:08W Datum: 1320.60 ft. In hydrologic unit 18020112 and in state of CA (county 089). Part of record provided under general supervision of USGS and not rated.
11372000	CLEAR CREEK NR IGO CALIF Drainage area: 228 sq.mi. Small diversions. Major regulation and diversion beginning 4/63. Daily and longer averages for 22 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 40:30:48N Longitude: 122:31:23W Datum: 672.99 ft. In hydrologic unit 18020112 and in state of CA (county 089). Part of record provided under general supervision of USGS and not rated.
11379500	ELDER CREEK NEAR PASKENTA CALIF Drainage area: 92.4 sq.mi. Daily and longer averages for 40 water years are acceptable (all years except partial years).	Latitude: 40:01:29N Longitude: 122:30:31W Datum: 718.10 ft. In hydrologic unit 18020103 and in state of CA (county 103). Part of record provided under general supervision of USGS and not rated.
11381500	MILL C NR LOS MOLINOS CALIF Drainage area: 131 sq.mi. Daily and longer averages for 60 water years are acceptable (all years except partial years).	Latitude: 40:03:17N Longitude: 122:01:23W Datum: 385.00 ft. In hydrologic unit 18020103 and in state of CA (county 103). Part of record provided under general supervision of USGS and not rated.
11382000	THOMES C AT PASKENTA CALIF Drainage area: 203 sq.mi. No storage or large diversion. Prior to 7/42, nonrecording gage and water stage recorder at several sites 1.5 mi upstream. From 7/42 to 10/74, gage 1.4 miles upstream. Monthly discharge only for some periods. Accuracy of many years rated fair or poor. Daily and longer averages for 68 water years are acceptable (all years except partial years).	Latitude: 39:53:16N Longitude: 122:31:41W Datum: 720.00 ft. In hydrologic unit 18020103 and in state of CA (county 103). Part of record provided under general supervision of USGS and not rated.
11383500	DEER CREEK NEAR VINA CALIF Drainage area: 208 sq.mi. Daily and longer averages for 72 water years are acceptable (all years except partial years).	Latitude: 40:00:51N Longitude: 121:56:50W Datum: 479.20 ft. In hydrologic unit 18020103 and in state of CA (county 103). Part of record provided under general supervision of USGS and not rated.
11384000	BIG CHICO CREEK NEAR CHICO CALIF Drainage area: 72.4 sq.mi. Daily and longer averages for 56 water years are acceptable (all years except partial years).	Latitude: 39:46:35N Longitude: 121:45:10W Datum: 300.00 ft. In hydrologic unit 18020119 and in state of CA (county 007). Part of record provided under general supervision of USGS and not rated.
11400000	BUTT C AB ALM-BUT C TU NR PRATV CAL Drainage area: 69.0 sq.mi. Small diversions for irrigation outside of basin. Part of record provided under general supervision of USGS. Daily and longer averages for 28 water years are acceptable (all years except partial years).	Latitude: 40:11:23N Longitude: 121:11:23W Datum: 4400.00 ft. In hydrologic unit 18020121 and in state of CA (county 063). Part of record provided under general supervision of USGS and not rated.
11401500	INDIAN CREEK NR CRESCENT MILLS CALIF Drainage area: 739 sq.mi. Minor regulation (total capacity about 5,000 AF, DA 10 mi2, prior to 11/63, 28,000 AF, DA 81 mi2 beginning 11/63). Daily and longer averages for 67 water years are acceptable (all years except partial years).	Latitude: 40:04:41N Longitude: 120:55:37W Datum: 3500.00 ft. In hydrologic unit 18020122 and in state of CA (county 063). Part of record provided under general supervision of USGS and not rated.
11402000	SPANISH CREEK ABOVE BLACKHAWK CREEK AT KEDDIE, C Drainage area: 184 sq.mi. Minor regulations by five small reservoirs (combined capacity 800 AF). Minor diversions for municipal supply (City of Quincy) and irrigation of 4600 acre. Daily and longer averages for 55 water years are acceptable (all years except partial years).	Latitude: 40:00:11N Longitude: 120:57:12W Datum: 3129.86 ft. In hydrologic unit 18020122 and in state of CA (county 063). Part of record provided under general supervision of USGS and not rated.
11402500	SPANISH C AT KEDDIE CALIF Drainage area: 194 sq.mi. Minor regulation for several small reservoirs. Minor diversions for municipal supply and irrigation. Daily and longer averages for 22 water years are acceptable (all years except partial years).	Latitude: 40:00:50N Longitude: 120:57:50W Datum: 3200.00 ft. In hydrologic unit 18020122 and in state of CA (county 063). Part of record provided under general supervision of USGS and not rated.
11403000	EAST BRANCH OF NF FEATHER R NR RICH BAR CALIF Drainage area: 1025 sq.mi. Minor regulation and diversions (as described for 11402000). Part of record provided under general supervision of USGS and not rated. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 40:00:38N Longitude: 121:13:03W Datum: 2300.00 ft. In hydrologic unit 18020122 and in state of CA (county 063). Part of record provided under general supervision of USGS and not rated.
11409300	OREGON CREEK AT CAMPTONVILLE, CALIF. Drainage area: 23.0 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years).	Latitude: 39:26:46N Longitude: 121:02:43W Datum: 2230.00 ft. In hydrologic unit 18020125 and in state of CA (county 115). Part of record provided under general supervision of USGS and not rated.

Table 1. Continued.

11413000	NORTH YUBA RIVER BELOW GOODYEARS BAR, CALIF. Drainage area: 250 sq.mi. Several small diversions for irrigation and mining. Daily and longer averages for 57 water years are acceptable (all years except partial years).	Latitude: 39:31:30N Longitude: 120:56:13W Datum: 2453.00 ft. In hydrologic unit 18020125 and in state of CA (county 091).
11414000	SOUTH YUBA RIVER NEAR CISCO, CALIF. Drainage area: 51.8 sq.mi. Minor regulation by several small reservoirs. Daily and longer averages for 46 water years are acceptable (all years except partial years).	Latitude: 39:19:12N Longitude: 120:33:38W Datum: 5520.00 ft. In hydrologic unit 18020125 and in state of CA (county 057).
11427000	NF AMERICAN R AT NORTH FORK DAM CALIF Drainage area: 342 sq.mi. This is a National Water Conditions station. Minor regulation by debris lake formed by North Fork dam and other reservoirs with a combined capacity of 10,300 AF. Small diversion out of basin. Daily and longer averages for 47 water years are acceptable (all years except partial years).	Latitude: 38:56:10N Longitude: 121:01:22W Datum: 715.00 ft. In hydrologic unit 18020128 and in state of CA (county 061).
11427700	DUNCAN CREEK NR FRENCH MEADOWS CALIF Drainage area: 9.94 sq.mi. Part of record provided to USGS and not rated. Daily and longer averages for 28 water years are acceptable (all years except partial years).	Latitude: 39:08:09N Longitude: 120:28:39W Datum: 5270.00 ft. In hydrologic unit 18020128 and in state of CA (county 061).
11431800	PILOT CREEK ABOVE STUMPY MEADOWS RESERVOIR, CALI Drainage area: 11.7 sq.mi. Daily and longer averages for 28 water years are acceptable (all years except partial years).	Latitude: 38:53:41N Longitude: 120:34:02W Datum: 4280.00 ft. In hydrologic unit 18020128 and in state of CA (county 017).
11441500	S.F. SILVER CREEK NEAR ICE HOUSE, CALIF Drainage area: 27.5 sq.mi. Regulation by Ice House Reservoir starting in WY1960. Daily and longer averages for 35 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 38:49:08N Longitude: 120:21:51W Datum: 5290.00 ft. In hydrologic unit 18020129 and in state of CA (county 017).
11449500	KELSEY CREEK NEAR KELSEYVILLE, CALIF. Drainage area: 36.6 sq.mi. Minor diversions above station. Daily and longer averages for 42 water years are acceptable (all years except partial years).	Latitude: 38:55:39N Longitude: 122:50:33W Datum: 1475.44 ft. In hydrologic unit 18020116 and in state of CA (county 033).
11451100	NF CACHE C AT HOUGH SPRING NEAR CLEARLAKE OAKS, Drainage area: 60.2 sq.mi. Daily and longer averages for 17 water years are acceptable (all years except partial years).	Latitude: 39:09:56N Longitude: 122:37:08W Datum: 1840.00 ft. In hydrologic unit 18020116 and in state of CA (county 033).
11456000	NAPA RIVER NEAR ST. HELENA CALIF Drainage area: 81.4 sq.mi. Minor regulation by reservoirs (capacity 2530 AF, DA 5.53 mi2 since WY1959 and combined capacity 2870 AF, combined DA 8.97 mi2 since WY1939). Small diversions for irrigation of about 1500 acres. Daily and longer averages for 52 water years are acceptable (all years except partial years).	Latitude: 38:29:52N Longitude: 122:25:37W Datum: 170.12 ft. In hydrologic unit 18050002 and in state of CA (county 055).
11461000	RUSSIAN RIVER NEAR UKIAH, CALIF. Drainage area: 100 sq.mi. Diversions for irrigation of about 1000 acres. Daily and longer averages for 38 water years are acceptable (all years except partial years).	Latitude: 39:11:44N Longitude: 123:11:38W Datum: 599.22 ft. In hydrologic unit 18010110 and in state of CA (county 045).
11465200	DRY CREEK NR GEYSERVILLE CALIF Drainage area: 162 sq.mi. Small diversions for irrigation of about 1200 acres. No regulation prior to WY1980. Minor regulation by coffer dams from WY1980 thru WY1983. Regulated by major reservoir beginning 10/83. Daily and longer averages for 24 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 38:41:55N Longitude: 122:57:25W Datum: 158.40 ft. In hydrologic unit 18010110 and in state of CA (county 097).
11468000	NAVARRO RIVER NEAR NAVARRO, CALIF. Drainage area: 303 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years).	Latitude: 39:10:20N Longitude: 123:40:06W Datum: 4.79 ft. In hydrologic unit 18010108 and in state of CA (county 045).
11468500	NOYO RIVER NR FORT BRAGG CALIF Drainage area: 106 sq.mi. Daily and longer averages for 37 water years are acceptable (all years except partial years).	Latitude: 39:25:42N Longitude: 123:44:12W Datum: 11.73 ft. In hydrologic unit 18010108 and in state of CA (county 045).
11469000	MATTOLE RIVER NR PETROLIA CALIF Drainage area: 240 sq.mi. Diversion for irrigation of about 350 acres. Daily and longer averages for 40 water years are acceptable (all years except partial years).	Latitude: 40:18:42N Longitude: 124:15:48W Datum: 40.00 ft. In hydrologic unit 18010107 and in state of CA (county 023).
11472200	OUTLET CREEK NR LONGVALE, CA. Drainage area: 161 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years).	Latitude: 39:37:05N Longitude: 123:21:20W Datum: 1018.14 ft. In hydrologic unit 18010103 and in state of CA (county 045).
11473900	MIDDLE FORK EEL R NR DOS RIOS CALIF Drainage area: 745 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years).	Latitude: 39:42:23N Longitude: 123:19:27W Datum: 901.58 ft. In hydrologic unit 18010104 and in state of CA (county 045).

Table 1. Continued.

11475560	ELDER CREEK NEAR BRANSCOMB CALIF Drainage area: 6.50 sq.mi. This is a Hydrologic Benchmark station. Small diversion for domestic use. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 39:43:47N Longitude: 123:38:34W Datum: 1391.08 ft. In hydrologic unit 18010106 and in state of CA (county 045).
11475800	SF EEL RIVER AT LEGGETT CALIF Drainage area: 248 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 39:52:29N Longitude: 123:43:10W Datum: 691.32 ft. In hydrologic unit 18010106 and in state of CA (county 045).
11476500	SF EEL RIVER NR MIRANDA CALIF Drainage area: 537 sq.mi. Occasional storage and release during summer for recreational lake 16 mi upstream. Daily and longer averages for 49 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----	Latitude: 40:10:55N Longitude: 123:46:30W Datum: 217.57 ft. In hydrologic unit 18010106 and in state of CA (county 023).
11476600	BULL CREEK NEAR WEOTT, CALIF. Drainage area: 28.1 sq.mi. Minor diversions for domestic and recreational use. Minor regulation by log pond during some periods. Part of record provided under general supervision of USGS. Accuracy of many years rated fair. Daily and longer averages for 28 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----	Latitude: 40:21:05N Longitude: 124:00:10W Datum: 269.36 ft. In hydrologic unit 18010106 and in state of CA (county 023).
11477000	EEL RIVER AT SCOTIA CALIF Drainage area: 3113 sq.mi. For entire period, diversion (average 200 cfs) 127 miles upstream (DA=349). Beginning 12/21, slightly regulated by Lake Pillsbury (usable capacity 80,556 AF DA = 289) 138 mi upstream. Daily and longer averages for 76 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----	Latitude: 40:29:30N Longitude: 124:05:55W Datum: 35.50 ft. In hydrologic unit 18010105 and in state of CA (county 023).
11478500	VAN DUZEN RIVER NR BRIDGEVILLE CALIF Drainage area: 222 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----	Latitude: 40:28:50N Longitude: 123:53:23W Datum: 358.18 ft. In hydrologic unit 18010105 and in state of CA (county 023).
11481200	LITTLE R NR TRINIDAD CALIF Drainage area: 40.5 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 41:00:40N Longitude: 124:04:50W Datum: 17.62 ft. In hydrologic unit 18010102 and in state of CA (county 023).
11481500	REDWOOD C NR BLUE LAKE CALIF Drainage area: 67.7 sq.mi. Accuracy of many years rated fair. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----	Latitude: 40:54:22N Longitude: 123:48:51W Datum: 850.00 ft. In hydrologic unit 18010102 and in state of CA (county 023).
11482500	REDWOOD CREEK AT ORICK CALIF Drainage area: 277 sq.mi. Accuracy of many years rated fair. Daily and longer averages for 37 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----	Latitude: 41:17:58N Longitude: 124:03:00W Datum: 5.16 ft. In hydrologic unit 18010102 and in state of CA (county 023).
11497500	SPRAGUE RIVER NEAR BEATTY, OREG. Drainage area: 513 sq.mi. Irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 35 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----	Latitude: 42:26:50N Longitude: 121:14:15W Datum: 4305.35 ft. In hydrologic unit 18010202 and in state of OR (county 035).
11501000	SPRAGUE RIVER NEAR CHILOQUIN, OREG. Drainage area: 1580 sq.mi. Minor regulation from irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 67 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----	Latitude: 42:35:05N Longitude: 121:50:55W Datum: 4202.43 ft. In hydrologic unit 18010202 and in state of OR (county 035).
11519500	SCOTT RIVER NEAR FORT JONES, CALIF. Drainage area: 653 sq.mi. Diversion for irrigation of about 30,000 acres. Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----	Latitude: 41:38:27N Longitude: 123:00:50W Datum: 2623.80 ft. In hydrologic unit 18010208 and in state of CA (county 093).
11521500	INDIAN CREEK NEAR HAPPY CAMP, CALIF. Drainage area: 120 sq.mi. Small diversions for irrigation. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 41:50:07N Longitude: 123:22:55W Datum: 1198.37 ft. In hydrologic unit 18010209 and in state of CA (county 093).
11522500	SALMON RIVER AT SOMES BAR CALIF Drainage area: 751 sq.mi. Daily and longer averages for 65 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----	Latitude: 41:22:40N Longitude: 123:28:35W Datum: 482.97 ft. In hydrologic unit 18010210 and in state of CA (county 093).
11523200	TRINITY R AB COFFEE C NR TRINITY CTR CA Drainage area: 149 sq.mi. Accuracy of some years rated fair. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 41:06:41N Longitude: 122:42:16W Datum: 2536.93 ft. In hydrologic unit 18010211 and in state of CA (county 105).
11525500	TRINITY RIVER AT LEWISTON CALIF Drainage area: 719 sq.mi. Minor diversions for irrigation, mining, and power development. Regulation by major reservoir beginning 11/60. Daily and longer averages for 49 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----	Latitude: 40:43:10N Longitude: 122:48:09W Datum: 1815.95 ft. In hydrologic unit 18010211 and in state of CA (county 105).

Table 1. Continued.

11528700	S F TRINITY RIVER BL HYAMPOM, CALIF.	Latitude: 40:39:00N Longitude: 123:29:35W Datum: 1211.37 ft. Drainage area: 764 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----
11530000	TRINITY R AT HOOPA CALIF	Latitude: 41:03:00N Longitude: 123:40:15W Datum: 274.82 ft. Drainage area: 2853 sq.mi. Small diversions for mining and irrigation. Regulation by major reservoir beginning 11/60. Daily and longer averages for 33 water years are acceptable (some whole years and all partial years are excluded).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
11532500	SMITH RIVER NEAR CRESCENT CITY, CALIF.	Latitude: 41:47:22N Longitude: 124:03:14W Datum: 89.61 ft. Drainage area: 609 sq.mi. This is a National Water Conditions station. Daily and longer averages for 57 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12010000	NASALLE RIVER NEAR NASELLE, WASH.	Latitude: 46:22:27N Longitude: 123:44:32W Datum: 24.00 ft. Drainage area: 54.8 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12013500	WILLAPA RIVER NEAR WILLAPA, WASH.	Latitude: 46:39:00N Longitude: 123:39:10W Datum: 3.57 ft. Drainage area: 130 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12020000	CHEHALIS RIVER NEAR DOTY, WASH.	Latitude: 46:37:03N Longitude: 123:16:35W Datum: 302.10 ft. Drainage area: 113 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12027500	CHEHALIS RIVER NEAR GRAND MOUND, WASH.	Latitude: 46:46:34N Longitude: 123:02:04W Datum: 123.65 ft. Drainage area: 895 sq.mi. This is a National Water Conditions station. Daily and longer averages for 59 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12035000	SATSOP RIVER NEAR SATSOP, WA	Latitude: 47:00:07N Longitude: 123:29:37W Datum: 0.00 ft. Drainage area: 299 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12039500	QUINULT RIVER AT QUINULT LAKE, WASH.	Latitude: 47:27:28N Longitude: 123:53:17W Datum: 184.60 ft. Drainage area: 264 sq.mi. Daily and longer averages for 73 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12040500	QUEETS RIVER NEAR CLEARWATER, WASH.	Latitude: 47:32:20N Longitude: 124:18:50W Datum: 14.50 ft. Drainage area: 445 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12048000	DUNGENESS RIVER NEAR SEQUIM, WASH.	Latitude: 48:00:52N Longitude: 123:07:53W Datum: 569.30 ft. Drainage area: 156 sq.mi. Daily and longer averages for 58 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12054000	DUCKABUSH RIVER NEAR BRINNON, WASH.	Latitude: 47:41:03N Longitude: 123:00:37W Datum: 241.49 ft. Drainage area: 66.5 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12056500	NF SKOKOMISH R BLW STRCSE RPDS NR HDSPT, WASH.	Latitude: 47:30:52N Longitude: 123:19:43W Datum: 762.26 ft. Drainage area: 57.2 sq.mi. Records are good despite control problems. Daily and longer averages for 64 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12134500	SKYKOMISH RIVER NEAR GOLD BAR, WASH.	Latitude: 47:50:15N Longitude: 121:39:56W Datum: 209.26 ft. Drainage area: 535 sq.mi. This is a National Water Conditions station. Daily and longer averages for 60 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12144500	SNOQUALMIE RIVER NEAR SNOQUALMIE, WASH.	Latitude: 47:32:43N Longitude: 121:50:28W Datum: 120.00 ft. Drainage area: 375 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12186000	SAUK R ABV WHITECHUCK R NR DARRINGTON, WASH.	Latitude: 48:10:08N Longitude: 121:28:10W Datum: 930.00 ft. Drainage area: 152 sq.mi. Daily and longer averages for 64 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----
12189500	SAUK RIVER NEAR SAUK, WASH.	Latitude: 48:25:29N Longitude: 121:34:02W Datum: 266.00 ft. Drainage area: 714 sq.mi. Daily and longer averages for 60 water years are acceptable (all years except partial years).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----

Table 1. Continued.

12302055	FISHER RIVER NEAR LIBBY, MT. Drainage area: 838 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years).	Latitude: 48:21:20N Longitude: 115:18:50W Datum: 2134.10 ft. In hydrologic unit 17010102 and in state of MT (county 053).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----
12303000	KOOTENAI RIVER AT LIBBY, MT. Drainage area: 10240 sq.mi. Regulated by large dam starting water year 1971. Daily and longer averages for 61 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 48:24:03N Longitude: 115:33:08W Datum: 2041.54 ft. In hydrologic unit 17010101 and in state of MT (county 053).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----
12303100	FLOWER CREEK NEAR LIBBY, MT. Drainage area: 11.1 sq.mi. Daily and longer averages for 28 water years are acceptable (all years except partial years).	Latitude: 48:20:41N Longitude: 115:36:20W Datum: 2866.00 ft. In hydrologic unit 17010101 and in state of MT (county 053).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----
12304500	YAAK RIVER NEAR TROY, MT. Drainage area: 766 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years).	Latitude: 48:33:43N Longitude: 115:58:09W Datum: 1839.20 ft. In hydrologic unit 17010103 and in state of MT (county 053).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12305500	BOULDER CREEK NR LEONIA ID Drainage area: 56.0 sq.mi. Daily and longer averages for 47 water years are acceptable (all years except partial years).	Latitude: 48:35:54N Longitude: 116:05:30W Datum: 2600.00 ft. In hydrologic unit 17010104 and in state of ID (county 021).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12306500	MOYIE RIVER AT EASTPORT, IDAHO Drainage area: 570 sq.mi. There is a large lake upstream that the river flows through. Daily and longer averages for 59 water years are acceptable (all years except partial years).	Latitude: 48:59:58N Longitude: 116:10:43W Datum: 2620.06 ft. In hydrologic unit 17010105 and in state of ID (county 021).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12307500	MOYIE RIVER AT EILEEN, IDAHO Drainage area: 755 sq.mi. Daily and longer averages for 53 water years are acceptable (all years except partial years).	Latitude: 48:46:27N Longitude: 116:09:26W Datum: 2124.50 ft. In hydrologic unit 17010105 and in state of ID (county 021).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12311000	DEEP CREEK AT MORAVIA, IDAHO Drainage area: 133 sq.mi. Daily and longer averages for 43 water years are acceptable (all years except partial years).	Latitude: 48:38:00N Longitude: 116:24:00W Datum: 1800.00 ft. In hydrologic unit 17010104 and in state of ID (county 021).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12316800	MISSION CREEK NEAR COPELAND, IDAHO Drainage area: 23.0 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years).	Latitude: 48:55:54N Longitude: 116:20:00W Datum: 2814.50 ft. In hydrologic unit 17010104 and in state of ID (county 021).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12318500	KOOTENAI RIVER NR COPELAND ID Drainage area: 13400 sq.mi. Regulated since 1972 by Libby Dam. Daily and longer averages for 42 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 48:54:43N Longitude: 116:24:59W Datum: 1700.00 ft. In hydrologic unit 17010104 and in state of ID (county 021).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12321500	BOUNDARY CREEK NR PORTHILL ID Drainage area: 97.0 sq.mi. Daily and longer averages for 58 water years are acceptable (all years except partial years).	Latitude: 48:59:50N Longitude: 116:34:05W Datum: 1770.00 ft. In hydrologic unit 17010104 and in state of ID (county 021).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12322000	KOOTENAI RIVER AT PORTHILL IDAHO Drainage area: 13700 sq.mi. Regulated since 1972 by Libby Dam. Daily and longer averages for 43 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 49:00:00N Longitude: 116:30:10W Datum: 1700.00 ft. In hydrologic unit 17010104 and in state of ID (county 021).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12330000	BOULDER CREEK AT MAXVILLE, MT. Drainage area: 71.3 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 46:28:20N Longitude: 113:13:59W Datum: 4750.00 ft. In hydrologic unit 17010202 and in state of MT (county 039).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12332000	MIDDLE FORK ROCK CREEK NEAR PHILIPSBURG, MT. Drainage area: 123 sq.mi. Daily and longer averages for 51 water years are acceptable (all years except partial years).	Latitude: 46:11:42N Longitude: 113:30:00W Datum: 5385.84 ft. In hydrologic unit 17010202 and in state of MT (county 039).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12354500	CLARK FORK AT ST. REGIS, MT. Drainage area: 10709 sq.mi. This is a National Water Conditions station. Affected by reservoir and irrigation withdrawals. Daily and longer averages for 72 water years are acceptable (all years except partial years).	Latitude: 47:18:07N Longitude: 115:05:11W Datum: 2600.37 ft. In hydrologic unit 17010204 and in state of MT (county 061).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12355000	FLATHEAD RIVER AT FLATHEAD, BRITISH COLUMBIA Drainage area: 427 sq.mi. Daily and longer averages for 37 water years are acceptable (all years except partial years).	Latitude: 49:00:02N Longitude: 114:28:35W Datum: 3968.16 ft. In hydrologic unit 17010206 and in prov. of BC (county 001). (Station information from MT state office.)	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----
12355500	N F FLATHEAD RIVER NEAR COLUMBIA FALLS, MT. Drainage area: 1548 sq.mi. Daily and longer averages for 58 water years are acceptable (all years except partial years).	Latitude: 48:29:44N Longitude: 114:07:36W Datum: 3145.59 ft. In hydrologic unit 17070206 and in state of MT (county 029).	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----

Table 1. Continued.

12358500	MIDDLE FORK FLATHEAD RIVER NEAR WEST GLACIER MT	Latitude: 48:29:43N Longitude: 114:00:33W Datum: 3128.72 ft. Drainage area: 1128 sq.mi. This is a National Water Conditions station. Daily and longer averages for 49 water years are acceptable (all years except partial years).	In hydrologic unit 17010207 and in state of MT (county 029).
12359800	S F FLATHEAD R AB TWIN C, NR HUNGRY HORSE, MT.	Latitude: 47:58:45N Longitude: 113:33:36W Datum: 3575.00 ft. Drainage area: 1160 sq.mi. Full record through water year 1982, then no winter record. Daily and longer averages for 18 water years are acceptable (some whole years and all partial years are excluded).	In hydrologic unit 17010209 and in state of MT (county 029).
12370000	SWAN RIVER NEAR BIGFORK, MT.	Latitude: 48:01:28N Longitude: 113:58:44W Datum: 3062.60 ft. Drainage area: 671 sq.mi. Daily and longer averages for 66 water years are acceptable (all years except partial years).	In hydrologic unit 17010211 and in state of MT (county 047).
12390700	PROSPECT CREEK AT THOMPSON FALLS, MT.	Latitude: 47:35:10N Longitude: 115:21:15W Datum: 2382.40 ft. Drainage area: 182 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years).	In hydrologic unit 17010213 and in state of MT (county 089).
12392300	PACK RIVER NR COLBURN ID	Latitude: 48:25:12N Longitude: 116:30:02W Datum: 2130.00 ft. Drainage area: 124 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years).	In hydrologic unit 17010214 and in state of ID (county 017).
12393500	PRIEST R @ OUTLET OF PRIEST LK NR COOLIN ID	Latitude: 48:29:00N Longitude: 116:54:00W Datum: 2437.99 ft. Drainage area: 572 sq.mi. Natural regulation of flow by lake. Daily and longer averages for 34 water years are acceptable (all years except partial years).	In hydrologic unit 17010215 and in state of ID (county 017).
12401500	KETTLE RIVER NEAR FERRY, WASH.	Latitude: 48:58:53N Longitude: 118:45:55W Datum: 1836.80 ft. Drainage area: 2220 sq.mi. Daily and longer averages for 60 water years are acceptable (all years except partial years).	In hydrologic unit 17020002 and in state of WA (county 019).
12404500	KETTLE RIVER NEAR LAURIER, WASH.	Latitude: 48:59:04N Longitude: 118:12:55W Datum: 1425.50 ft. Drainage area: 3800 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years).	In hydrologic unit 17020002 and in state of WA (county 019).
12409000	COLVILLE RIVER AT KETTLE FALLS, WASH.	Latitude: 48:35:40N Longitude: 118:03:41W Datum: 1400.00 ft. Drainage area: 1007 sq.mi. Regulation by low head hydro immediately up stream affects daily values but does not affect monthly or annual values. Monthly and longer averages for 64 water years are acceptable (all years except partial years).	In hydrologic unit 17020003 and in state of WA (county 065).
12411000	COEUR D'ALENE R AB SHOSHONE CK NR PRICHARD, IDA	Latitude: 47:42:30N Longitude: 115:58:35W Datum: 2485.00 ft. Drainage area: 335 sq.mi. Daily and longer averages for 38 water years are acceptable (all years except partial years).	In hydrologic unit 17010301 and in state of ID (county 079).
12413000	COEUR D'ALENE RIVER AT ENAVILLE IDAHO	Latitude: 47:34:20N Longitude: 116:15:10W Datum: 2100.00 ft. Drainage area: 895 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	In hydrologic unit 17010301 and in state of ID (county 079).
12413500	COEUR D'ALENE RIVER NR CATALDO, IDAHO	Latitude: 47:33:50N Longitude: 116:18:25W Datum: 2100.00 ft. Drainage area: 1220 sq.mi. Daily and longer averages for 55 water years are acceptable (all years except partial years).	In hydrologic unit 17010303 and in state of ID (county 079).
12414500	ST. JOE RIVER AT CALDER, ID	Latitude: 47:16:29N Longitude: 116:11:17W Datum: 2171.76 ft. Drainage area: 1030 sq.mi. Daily and longer averages for 69 water years are acceptable (all years except partial years).	In hydrologic unit 17010304 and in state of ID (county 079).
12414900	ST. MARIES RIVER NEAR SANTA IDAHO	Latitude: 47:10:35N Longitude: 116:29:30W Datum: 2574.56 ft. Drainage area: 275 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years).	In hydrologic unit 17010304 and in state of ID (county 009).
12415000	ST MARIES RIVER AT LOTUS ID	Latitude: 47:14:40N Longitude: 116:37:25W Datum: 2143.36 ft. Drainage area: 437 sq.mi. Daily and longer averages for 46 water years are acceptable (all years except partial years).	In hydrologic unit 17010304 and in state of ID (county 009).
12416000	HAYDEN CK BELOW N FK, NR HAYDEN LAKE, IDAHO	Latitude: 47:49:22N Longitude: 116:39:10W Datum: 2370.00 ft. Drainage area: 22.0 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 29 water years are acceptable (all years except partial years).	In hydrologic unit 17010305 and in state of ID (county 055).
12424000	HANGMAN CREEK AT SPOKANE, WASH.	Latitude: 47:39:10N Longitude: 117:26:55W Datum: 1717.42 ft. Drainage area: 689 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years).	In hydrologic unit 17010306 and in state of WA (county 063).

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12427000 LITTLE SPOKANE RIVER AT ELK, WASH. Latitude: 48:01:20N Longitude: 117:16:19W Datum: 1870.00 ft.
Drainage area: 115 sq.mi. In hydrologic unit 17010308 and in state of WA (county 063).
Daily and longer averages for 23 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----80-----5-----8

12431000 LITTLE SPOKANE RIVER AT DARTFORD, WASH. Latitude: 47:47:05N Longitude: 117:24:12W Datum: 1590.00 ft.
Drainage area: 665 sq.mi. In hydrologic unit 17010308 and in state of WA (county 063).
Daily and longer averages for 44 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----40-----5-----5-----80-----5-----8

12442500 SIMILKAMEEN RIVER NEAR NIGHTHAWK, WASH. Latitude: 48:59:05N Longitude: 119:37:02W Datum: 1137.70 ft.
Drainage area: 3550 sq.mi. In hydrologic unit 17020007 and in state of WA (county 047).
Daily and longer averages for 60 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----5-----3-----5-----40-----5-----5-----80-----5-----8

12445000 OKANOGAN RIVER NEAR TONASKET, WASH. Latitude: 48:37:57N Longitude: 119:27:38W Datum: 860.78 ft.
Drainage area: 7260 sq.mi. In hydrologic unit 17020006 and in state of WA (county 047).
Daily and longer averages for 72 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----40-----5-----5-----80-----5-----8

12447200 OKANOGAN RIVER AT MALOTT, WASH. Latitude: 48:16:50N Longitude: 119:42:11W Datum: 783.55 ft.
Drainage area: 8080 sq.mi. In hydrologic unit 17020006 and in state of WA (county 047).
Daily and longer averages for 22 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----80-----5-----8

12447390 ANDREWS CREEK NEAR MAZAMA, WASH. Latitude: 48:49:23N Longitude: 120:08:41W Datum: 4300.00 ft.
Drainage area: 22.1 sq.mi. In hydrologic unit 17020008 and in state of WA (county 047).
This is a Hydrologic Benchmark station.
Daily and longer averages for 20 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----80-----5-----8

12449500 METHOW RIVER AT TWISP, WA Latitude: 48:21:55N Longitude: 120:06:54W Datum: 1580.00 ft.
Drainage area: 1301 sq.mi. In hydrologic unit 17020008 and in state of WA (county 047).
Daily and longer averages for 39 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----2-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8

12449950 METHOW RIVER NR PATEROS, WASH. Latitude: 48:04:39N Longitude: 119:59:02W Datum: 900.00 ft.
Drainage area: 1772 sq.mi. In hydrologic unit 17020008 and in state of WA (county 047).
Daily and longer averages for 29 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----6-----5-----80-----5-----8

12451000 STEHEKIN RIVER AT STEHEKIN, WASH. Latitude: 48:19:47N Longitude: 120:41:26W Datum: 1098.50 ft.
Drainage area: 321 sq.mi. In hydrologic unit 17020009 and in state of NA (county 007).
Daily and longer averages for 65 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----40-----5-----50-----5-----60-----5-----80-----5-----8

12452800 ENTIAT RIVER NEAR ARDENVOIR, WASH. Latitude: 47:49:07N Longitude: 120:25:19W Datum: 1560.97 ft.
Drainage area: 203 sq.mi. In hydrologic unit 17020010 and in state of WA (county 007).
Daily and longer averages for 31 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----5-----80-----5-----8

12454000 WHITE RIVER NEAR PLAIN, WASH. Latitude: 47:52:27N Longitude: 120:52:09W Datum: 1881.92 ft.
Drainage area: 150 sq.mi. In hydrologic unit 17020011 and in state of WA (county 007).
Daily and longer averages for 29 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----5-----80-----5-----8

12455000 WENATCHEE RIVER BELOW WENATCHEE LAKE, WASH. Latitude: 47:49:50N Longitude: 120:46:30W Datum: 1860.00 ft.
Drainage area: 273 sq.mi. In hydrologic unit 17020011 and in state of WA (county 007).
Daily and longer averages for 26 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----8

12457000 WENATCHEE RIVER AT PLAIN, WASH. Latitude: 47:45:47N Longitude: 120:39:54W Datum: 1805.00 ft.
Drainage area: 591 sq.mi. In hydrologic unit 17020011 and in state of WA (county 007).
Daily and longer averages for 67 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----5-----80-----5-----8

12458000 ICICLE CREEK ABV SNON CR NR LEAVENWORTH, WASH. Latitude: 47:32:28N Longitude: 120:43:08W Datum: 1450.00 ft.
Drainage area: 193 sq.mi. In hydrologic unit 17020011 and in state of WA (county 007).
Daily and longer averages for 35 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----5-----80-----5-----8

12459000 WENATCHEE RIVER AT PESHAISTIN, WASH. Latitude: 47:35:00N Longitude: 120:36:46W Datum: 1028.04 ft.
Drainage area: 1000 sq.mi. In hydrologic unit 17020011 and in state of WA (county 007).
Daily and longer averages for 59 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----3-----5-----40-----5-----50-----5-----60-----5-----80-----5-----8

12462500 WENATCHEE RIVER AT MONITOR, WASH. Latitude: 47:29:58N Longitude: 120:25:24W Datum: 680.00 ft.
Drainage area: 1301 sq.mi. In hydrologic unit 17020011 and in state of WA (county 007).
Daily and longer averages for 26 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----80-----5-----8

12465000 CRAB CREEK AT IRBY, WASH. Latitude: 47:21:38N Longitude: 118:50:56W Datum: 1386.30 ft.
Drainage area: 1042 sq.mi. In hydrologic unit 17020013 and in state of WA (county 043).
Daily and longer averages for 46 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----5-----80-----5-----8

12465500 WILSON CREEK AT WILSON CREEK, WASH. Latitude: 47:25:50N Longitude: 119:06:10W Datum: 1280.00 ft.
Drainage area: 427 sq.mi. In hydrologic unit 17020013 and in state of WA (county 025).
Daily and longer averages for 20 water years are acceptable (all years except partial years).
4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----5-----80-----5-----8

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Table 1. Continued.

12488500	AMERICAN RIVER NEAR NILE, WASH. Drainage area: 78.9 sq.mi. Daily and longer averages for 49 water years are acceptable (all years except partial years).	Latitude: 46:58:39N Longitude: 121:10:05W Datum: 2700.00 ft. In hydrologic unit 17030002 and in state of WA (county 077).
12500500	NORTH FORK AHTANUM CREEK NEAR TAMPICO, WASH. Drainage area: 68.9 sq.mi. Daily and longer averages for 52 water years are acceptable (all years except partial years).	Latitude: 46:33:40N Longitude: 120:55:10W Datum: 2450.00 ft. In hydrologic unit 17030003 and in state of WA (county 077).
13011500	PACIFIC CREEK AT MORAN, WY Drainage area: 169 sq.mi. Daily and longer averages for 41 water years are acceptable (all years except partial years).	Latitude: 43:51:04N Longitude: 110:30:59W Datum: 6720.00 ft. In hydrologic unit 17040101 and in state of WY (county 039). (Station information from ID state office.)
13011900	BUFFALO FORK ABOVE LAVA CREEK NEAR MORAN, WY Drainage area: 323 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years).	Latitude: 43:50:14N Longitude: 110:26:21W Datum: 6772.78 ft. In hydrologic unit 17040101 and in state of WY (county 039). (Station information from ID state office.)
13018300	CACHE CREEK NEAR JACKSON WY Drainage area: 10.6 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 43:27:08N Longitude: 110:42:12W Datum: 6750.00 ft. In hydrologic unit 17040103 and in state of WY (county 039).
13023000	GREYS RIVER AB RESERVOIR, NR ALPINE, WY Drainage area: 448 sq.mi. Daily and longer averages for 36 water years are acceptable (all years except partial years).	Latitude: 43:08:35N Longitude: 110:58:34W Datum: 8080.00 ft. In hydrologic unit 17040103 and in state of WY (county 023). (Station information from ID state office.)
13032000	BEAR CREEK AB RESERVOIR NR IRWIN ID Drainage area: 77.1 sq.mi. Daily and longer averages for 18 water years are acceptable (all years except partial years).	Latitude: 43:17:00N Longitude: 111:13:17W Datum: 5640.00 ft. In hydrologic unit 17040104 and in state of ID (county 019).
13063000	BLACKFOOT RIVER AB RESERVOIR NR HENRY ID Drainage area: 350 sq.mi. Daily and longer averages for 16 water years are acceptable (all years except partial years).	Latitude: 42:49:00N Longitude: 111:30:35W Datum: 6260.00 ft. In hydrologic unit 17040207 and in state of ID (county 029).
13073000	PORTNEUF RIVER AT TOPAZ ID Drainage area: 570 sq.mi. Minor regulation and diversions. Daily and longer averages for 71 water years are acceptable (all years except partial years).	Latitude: 42:37:30N Longitude: 112:05:20W Datum: 4918.00 ft. In hydrologic unit 17040208 and in state of ID (county 005).
13075000	MARSH CREEK NR MCCAMMON ID Drainage area: 353 sq.mi. Some diversions but most returns. Daily and longer averages for 34 water years are acceptable (all years except partial years).	Latitude: 42:37:48N Longitude: 112:13:29W Datum: 4160.00 ft. In hydrologic unit 17040208 and in state of ID (county 005).
13077700	GEORGE CREEK NEAR YOST UTAH Drainage area: 7.84 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years).	Latitude: 41:55:07N Longitude: 113:28:51W Datum: 7000.00 ft. In hydrologic unit 17040210 and in state of UT (county 003).
13082500	GOOSE CREEK AB TRAPPER CREEK NR OAKLEY ID Drainage area: 633 sq.mi. Minor diversions. Daily and longer averages for 74 water years are acceptable (all years except partial years).	Latitude: 42:07:30N Longitude: 113:56:20W Datum: 4770.00 ft. In hydrologic unit 17040211 and in state of ID (county 031).
13092000	ROCK CREEK NR ROCK CREEK ID Drainage area: 80.0 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years).	Latitude: 42:21:23N Longitude: 114:18:12W Datum: 4340.00 ft. In hydrologic unit 17040212 and in state of ID (county 083).
13113000	BEAVER CREEK AT SPENCER ID 12N-36E-23A Drainage area: 120 sq.mi. Records are good except during the winter when the well freezes and flows are estimated from discharge measurements. Daily and longer averages for 16 water years are acceptable (all years except partial years).	Latitude: 44:21:20N Longitude: 112:10:40W Datum: 5850.00 ft. In hydrologic unit 17040214 and in state of ID (county 033).
13120000	N FK BIG LOST RIVER AT WILD HORSE NR CHILLY ID Drainage area: 114 sq.mi. Daily and longer averages for 44 water years are acceptable (all years except partial years).	Latitude: 43:55:59N Longitude: 114:06:47W Datum: 6820.00 ft. In hydrologic unit 17040218 and in state of ID (county 037).
13120500	BIG LOST RIVER AT HOWELL RANCH NR CHILLY ID Drainage area: 450 sq.mi. Records are good except during the winter when the well freezes and flows are estimated from discharge measurements. Daily and longer averages for 41 water years are acceptable (all years except partial years).	Latitude: 43:59:54N Longitude: 114:01:12W Datum: 6621.95 ft. In hydrologic unit 17040218 and in state of ID (county 037).

Table 1. Continued.

13135500	BIG WOOD RIVER NR KETCHUM ID	Latitude: 43:47:11N Longitude: 114:25:27W Datum: 6240.00 ft.
	Drainage area: 137 sq.mi.	In hydrologic unit 17040219 and in state of ID (county 013).
	Daily and longer averages for 23 water years are acceptable (all years except partial years).	
	4-----80-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----80-----5-----8	
13139510	COMBINATION BIG WOOD R/SLOUGH AT HAILEY ID	Latitude: 43:31:05N Longitude: 114:19:10W Datum: 5301.17 ft.
	Drainage area: 640 sq.mi.	In hydrologic unit 17040219 and in state of ID (county 013).
	Daily and longer averages for 72 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----*****8	
13147900	LITTLE WOOD RIVER AB HIGH FIVE CREEK NR CAREY ID	Latitude: 43:29:30N Longitude: 114:03:30W Datum: 5320.00 ft.
	Drainage area: 248 sq.mi.	In hydrologic unit 17040221 and in state of ID (county 013).
	Daily and longer averages for 24 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----8-----*****8	
13161500	BRUNEAU RIVER AT ROWLAND NV	Latitude: 41:56:00N Longitude: 115:40:25W Datum: 4500.00 ft.
	Drainage area: 382 sq.mi.	In hydrologic unit 17050102 and in state of NV (county 007).
	Daily and longer averages for 27 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----*****20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----*****8	
13162500	EF JARBIDGE RIVER NR THREE CREEK ID	Latitude: 42:02:00N Longitude: 115:22:20W Datum: 5150.00 ft.
	Drainage area: 84.6 sq.mi.	In hydrologic unit 17050102 and in state of ID (county 073).
	Daily and longer averages for 22 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----*****5-----40-----5-----50-----5-----80-----5-----8	
13167500	EF BRUNEAU RIVER NR HOT SPRING ID	Latitude: 42:33:25N Longitude: 115:30:35W Datum: 3864.70 ft.
	Drainage area: 620 sq.mi.	In hydrologic unit 17050102 and in state of ID (county 073).
	Daily and longer averages for 26 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----*****5-----20-----5-----30-----5-----40-----5-----5-----*****8	
13168500	BRUNEAU RIVER NR HOT SPRING ID	Latitude: 42:46:16N Longitude: 115:43:10W Datum: 2598.50 ft.
	Drainage area: 2630 sq.mi.	In hydrologic unit 17050102 and in state of ID (county 073).
	Daily and longer averages for 50 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----1-----*****5-----20-----5-----30-----5-----40-----5-----*****8	
13169500	BIG JACKS CREEK NR BRUNEAU ID	Latitude: 42:47:06N Longitude: 115:59:00W Datum: 2810.00 ft.
	Drainage area: 253 sq.mi.	In hydrologic unit 17050102 and in state of ID (county 073).
	This is a Hydrologic Benchmark station.	
	An ephemeral stream.	
	Daily and longer averages for 33 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----*****0-----5-----60-----5-----*****8	
13178000	JORDON CREEK AB LONE TREE CR NR JORDAN VALLEY OR	Latitude: 42:52:27N Longitude: 116:57:12W Datum: 4499.73 ft.
	Drainage area: 440 sq.mi.	In hydrologic unit 17050108 and in state of ID (county 027).
	Daily and longer averages for 23 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----*****8	
13185000	BOISE RIVER NR TWIN SPRINGS ID	Latitude: 43:39:33N Longitude: 115:43:34W Datum: 3255.70 ft.
	Drainage area: 830 sq.mi.	In hydrologic unit 17050112 and in state of ID (county 015).
	Daily and longer averages for 77 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----*****8	
13186000	SF BOISE RIVER NR FEATHERVILLE ID	Latitude: 43:29:40N Longitude: 115:18:20W Datum: 4218.55 ft.
	Drainage area: 635 sq.mi.	In hydrologic unit 17050113 and in state of ID (county 039).
	Daily and longer averages for 43 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----*****8	
13200000	MORES CREEK AB ROBIE CREEK NR ARROWROCK DAM ID	Latitude: 43:38:53N Longitude: 115:59:20W Datum: 3120.00 ft.
	Drainage area: 399 sq.mi.	In hydrologic unit 17050112 and in state of ID (county 015).
	Daily and longer averages for 38 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----*****8	
13200500	ROBIE CREEK NR ARROWROCK DAM ID	Latitude: 43:37:49N Longitude: 115:59:55W Datum: 3080.00 ft.
	Drainage area: 15.8 sq.mi.	In hydrologic unit 17050112 and in state of ID (county 001).
	Daily and longer averages for 21 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----8-----*****8	
13214000	MALHEUR RIVER NEAR DREWSEY, OREG.	Latitude: 43:47:05N Longitude: 118:19:50W Datum: 3479.13 ft.
	Drainage area: 910 sq.mi.	In hydrologic unit 17050116 and in state of OR (county 025).
	Slight regulation from small reservoirs. Irrigation diversions which have remained substantially unchanged for the period of record.	
	Daily and longer averages for 62 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----5-----*****8	
13235000	SF PAYETTE RIVER AT LOWMAN ID	Latitude: 44:05:07N Longitude: 115:37:16W Datum: 3790.00 ft.
	Drainage area: 456 sq.mi.	In hydrologic unit 17040120 and in state of ID (county 015).
	Daily and longer averages for 47 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----*****8	
13240000	LAKE FORK PAYETTE RIVER AB JUMBO CR NR MCCALL ID	Latitude: 44:54:49N Longitude: 115:59:47W Datum: 5140.00 ft.
	Drainage area: 48.9 sq.mi.	In hydrologic unit 17040123 and in state of ID (county 085).
	Some regulation by a reservoir with a capacity of 1,230 acre-feet.	
	Daily and longer averages for 43 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----*****8	
13250600	BIG WILLOW CREEK NR EMMETT ID	Latitude: 44:04:25N Longitude: 116:29:10W Datum: 2810.00 ft.
	Drainage area: 47.4 sq.mi.	In hydrologic unit 17050122 and in state of ID (county 075).
	Daily and longer averages for 20 water years are acceptable (all years except partial years).	
	4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----*****8	

Table 1. Continued.

13251500	WEISER RIVER AT TAMARACK ID	Latitude: 44:56:49N Longitude: 116:22:55W Datum: 4080.00 ft.
	Drainage area: 36.5 sq.mi.	In hydrologic unit 17050124 and in state of ID (county 003).
	Daily and longer averages for 36 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---80---5---8	
13260000	PINE CREEK NR CAMBRIDGE ID	Latitude: 44:35:23N Longitude: 116:44:12W Datum: 2800.00 ft.
	Drainage area: 54.0 sq.mi.	In hydrologic unit 17050124 and in state of ID (county 087).
	Daily and longer averages for 24 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---70---5---80---5---8	
13261000	LITTLE WEISER RIVER NR INDIAN VALLEY ID	Latitude: 44:29:22N Longitude: 116:23:24W Datum: 3250.00 ft.
	Drainage area: 81.9 sq.mi.	In hydrologic unit 17050124 and in state of ID (county 003).
	Daily and longer averages for 36 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---80---5---8	
13267000	MANN CREEK NR WEISER ID	Latitude: 44:23:30N Longitude: 116:53:40W Datum: 2830.00 ft.
	Drainage area: 56.0 sq.mi.	In hydrologic unit 17050124 and in state of ID (county 087).
	Daily and longer averages for 26 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---70---5---80---5---8	
13295000	VALLEY CREEK AT STANLEY ID	Latitude: 44:13:21N Longitude: 114:55:49W Datum: 6221.81 ft.
	Drainage area: 147 sq.mi.	In hydrologic unit 17060201 and in state of ID (county 037).
	Daily and longer averages for 52 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---80---5---8	
13295500	SALMON RIVER BL VALLEY CREEK AT STANLEY ID	Latitude: 44:14:00N Longitude: 114:55:00W Datum: 6190.32 ft.
	Drainage area: 501 sq.mi.	In hydrologic unit 17060201 and in state of ID (county 037).
	Daily and longer averages for 35 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---70---5---80---5---8	
13296000	YANKEE FORK SALMON RIVER NR CLAYTON ID	Latitude: 44:17:15N Longitude: 114:43:11W Datum: 5950.00 ft.
	Drainage area: 195 sq.mi.	In hydrologic unit 17060201 and in state of ID (county 037).
	Daily and longer averages for 27 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---50---5---60---5---70---5---80---5---8	
13296500	SALMON RIVER BL YANKEE FORK NR CLAYTON ID	Latitude: 44:16:06N Longitude: 114:43:55W Datum: 5900.00 ft.
	Drainage area: 802 sq.mi.	In hydrologic unit 17060201 and in state of ID (county 037).
	Some pasture irrigation but most returns.	
	Daily and longer averages for 63 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---50---5---80---5---8	
13298500	SALMON RIVER NR CHALLIS ID	Latitude: 44:22:43N Longitude: 114:15:18W Datum: 5163.99 ft.
	Drainage area: 1800 sq.mi.	In hydrologic unit 17060201 and in state of ID (county 037).
	Daily and longer averages for 43 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---50---5---80---5---8	
13299000	CHALLIS CREEK NR CHALLIS ID	Latitude: 44:34:20N Longitude: 114:18:20W Datum: 5369.30 ft.
	Drainage area: 85.0 sq.mi.	In hydrologic unit 17060201 and in state of ID (county 037).
	Daily and longer averages for 19 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---70---5---80---5---8	
13302500	SALMON RIVER AT SALMON ID	Latitude: 45:11:00N Longitude: 113:53:40W Datum: 3911.14 ft.
	Drainage area: 3760 sq.mi.	In hydrologic unit 17060203 and in state of ID (county 059).
	Daily and longer averages for 73 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---80---5---8	
13305000	LEMHI RIVER NR LEMHI ID	Latitude: 44:56:24N Longitude: 113:38:16W Datum: 4960.00 ft.
	Drainage area: 895 sq.mi.	In hydrologic unit 17060204 and in state of ID (county 059).
	Daily and longer averages for 29 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---80---5---8	
13306500	PANTHER CREEK NR SHOUP ID	Latitude: 45:18:22N Longitude: 114:23:31W Datum: 3264.96 ft.
	Drainage area: 529 sq.mi.	In hydrologic unit 17060203 and in state of ID (county 059).
	Daily and longer averages for 33 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---80---5---8	
13307000	SALMON RIVER NR SHOUP ID	Latitude: 45:19:20N Longitude: 114:26:23W Datum: 3153.70 ft.
	Drainage area: 6270 sq.mi.	In hydrologic unit 17060203 and in state of ID (county 059).
	Daily and longer averages for 37 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---80---5---8	
13308500	MF SALMON RIVER NR CAPEHORN ID	Latitude: 44:24:30N Longitude: 115:10:20W Datum: 6435.00 ft.
	Drainage area: 138 sq.mi.	In hydrologic unit 17060205 and in state of ID (county 037).
	Daily and longer averages for 43 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---50---5---80---5---8	
13309000	BEAR VALLEY CREEK NR CAPE HORN ID	Latitude: 44:26:00N Longitude: 115:17:00W Datum: 6340.00 ft.
	Drainage area: 183 sq.mi.	In hydrologic unit 17060205 and in state of ID (county 085).
	Daily and longer averages for 32 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---50---5---70---5---80---5---8	
13310500	S FK SALMON RIVER NR KNOX ID	Latitude: 44:39:15N Longitude: 115:42:05W Datum: 5090.31 ft.
	Drainage area: 92.0 sq.mi.	In hydrologic unit 17060208 and in state of ID (county 085).
	Daily and longer averages for 32 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---50---5---70---5---80---5---8	
13311000	EF OF SF SALMON RIVER AT STIBNITE ID	Latitude: 44:54:21N Longitude: 115:19:42W Datum: 6460.00 ft.
	Drainage area: 19.6 sq.mi.	In hydrologic unit 17060208 and in state of ID (county 085).
	Daily and longer averages for 19 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---50---5---60---5---70---5---80---5---8	

Table 1. Continued.

13313000	JOHNSON CREEK AT YELLOW PINE ID Drainage area: 213 sq.mi. (1½ non-contributing) Daily and longer averages for 60 water years are acceptable (all years except partial years).	Latitude: 44:57:44N Longitude: 115:29:58W Datum: 4655.75 ft. In hydrologic unit 17060208 and in state of ID (county 085)
13316500	LITTLE SALMON RIVER AT RIGGINS ID Drainage area: 576 sq.mi. Daily and longer averages for 35 water years are acceptable (all years except partial years).	Latitude: 45:24:47N Longitude: 116:19:29W Datum: 1760.00 ft. In hydrologic unit 17060210 and in state of ID (county 049).
13317000	SALMON RIVER AT WHITE BIRD ID Drainage area: 13550 sq.mi. This is a National Water Conditions station. Daily and longer averages for 76 water years are acceptable (all years except partial years).	Latitude: 45:45:01N Longitude: 116:19:23W Datum: 1412.65 ft. In hydrologic unit 17060209 and in state of ID (county 049).
13319000	GRANDE RONDE R AT LA GRANDE, OREG. Drainage area: 678 sq.mi. Slight regulation from small reservoir (900 ac-ft) for the period of record. Irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 79 water years are acceptable (all years except partial years).	Latitude: 45:20:47N Longitude: 118:07:26W Datum: 2826.25 ft. In hydrologic unit 17060104 and in state of OR (county 061).
13331500	MINAM RIVER AT MINAM, OREG. Drainage area: 240 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 24 water years are acceptable (all years except partial years).	Latitude: 45:37:12N Longitude: 117:43:32W Datum: 2540.48 ft. In hydrologic unit 17060105 and in state of OR (county 063).
13334700	ASOTIN CR BLW KEARNEY GULCH NR ASOTIN, WASH. Drainage area: 170 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years).	Latitude: 46:19:35N Longitude: 117:09:06W Datum: 1090.00 ft. In hydrologic unit 17060103 and in state of WA (county 003).
13336500	SELWAY RIVER NR LOWELL ID Drainage area: 1910 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years).	Latitude: 46:05:12N Longitude: 115:30:46W Datum: 1540.00 ft. In hydrologic unit 17060302 and in state of ID (county 049).
13337000	LOCHSA RIVER NR LOWELL ID Drainage area: 1180 sq.mi. Daily and longer averages for 61 water years are acceptable (all years except partial years).	Latitude: 46:09:02N Longitude: 115:35:11W Datum: 1452.98 ft. In hydrologic unit 17060303 and in state of ID (county 049).
13337500	S FK CLEARWATER RIVER NR ELK CITY ID Drainage area: 261 sq.mi. Daily and longer averages for 30 water years are acceptable (all years except partial years).	Latitude: 45:49:29N Longitude: 115:31:36W Datum: 3816.27 ft. In hydrologic unit 17060305 and in state of ID (county 049).
13338000	S FK CLEARWATER RIVER NR GRANGEVILLE ID Drainage area: 865 sq.mi. Daily and longer averages for 45 water years are acceptable (all years except partial years).	Latitude: 45:54:49N Longitude: 116:00:17W Datum: 1830.00 ft. In hydrologic unit 17060305 and in state of ID (county 049).
13338500	S FK CLEARWATER RIVER AT STITES ID Drainage area: 1150 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years).	Latitude: 46:05:12N Longitude: 115:58:32W Datum: 1300.00 ft. In hydrologic unit 17060305 and in state of ID (county 049).
13339000	CLEARWATER RIVER AT KAMIAH ID Drainage area: 4850 sq.mi. Daily and longer averages for 55 water years are acceptable (all years except partial years).	Latitude: 46:14:00N Longitude: 116:01:00W Datum: 1162.52 ft. In hydrologic unit 17060306 and in state of ID (county 061).
13340000	CLEARWATER RIVER AT OROFINO ID Drainage area: 5580 sq.mi. Daily and longer averages for 32 water years are acceptable (all years except partial years).	Latitude: 46:28:43N Longitude: 116:15:23W Datum: 990.80 ft. In hydrologic unit 17060306 and in state of ID (county 035).
13340500	N FK CLEARWATER RIVER AT BUNGALOW RANGER STA ID Drainage area: 996 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 46:37:53N Longitude: 115:30:28W Datum: 2240.00 ft. In hydrologic unit 17060307 and in state of ID (county 035).
13340600	N FK CLEARWATER RIVER NR CANYON RANGER STA ID Drainage area: 1360 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years).	Latitude: 46:50:26N Longitude: 115:37:11W Datum: 1660.00 ft. In hydrologic unit 17060307 and in state of ID (county 035).
13341000	NF CLEARWATER RIVER AT AHSAHKA ID Drainage area: 2440 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years).	Latitude: 46:03:16N Longitude: 116:19:10W Datum: 969.82 ft. In hydrologic unit 17060308 and in state of ID (county 035).
13342500	CLEARWATER RIVER AT SPALDING, ID Drainage area: 9570 sq.mi. This is a National Water Conditions station. Regulated since 1972 by Dworshak Dam. Daily and longer averages for 49 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 46:26:55N Longitude: 116:49:35W Datum: 770.49 ft. In hydrologic unit 17060306 and in state of ID (county 069).

Table 1. Continued.

13345000	PALOUSE RIVER NR POTLATCH, ID. Drainage area: 317 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 46:54:55N Longitude: 116:57:00W Datum: 2455.11 ft. In hydrologic unit 17060108 and in state of ID (county 057).
13348000	SOUTH FORK PALOUSE RIVER AT PULLMAN, WASH. Drainage area: 132 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years).	Latitude: 46:43:57N Longitude: 117:10:48W Datum: 2326.30 ft. In hydrologic unit 17060108 and in state of WA (county 075).
13349210	PALOUSE RIVER BELOW SOUTH FORK AT COLFAX, WASH. Drainage area: 796 sq.mi. Daily and longer averages for 22 water years are acceptable (all years except partial years).	Latitude: 46:53:23N Longitude: 117:22:09W Datum: 1932.22 ft. In hydrologic unit 17060108 and in state of WA (county 075).
13351000	PALOUSE RIVER AT HOOPER, WASH. Drainage area: 2500 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 46:45:31N Longitude: 118:08:52W Datum: 1040.80 ft. In hydrologic unit 17060108 and in state of WA (county 075).
14010000	S.F. WALLA WALLA RIVER NEAR MILTON-FREEWATER, OR Drainage area: 63.0 sq.mi. Daily and longer averages for 66 water years are acceptable (all years except partial years).	Latitude: 45:49:48N Longitude: 118:10:08W Datum: 2050.00 ft. In hydrologic unit 17070102 and in state of OR (county 059).
14020000	UMATILLA RIVER AB MEACHAM CR NR GIBBON, OREG. Drainage area: 131 sq.mi. Daily and longer averages for 55 water years are acceptable (all years except partial years).	Latitude: 45:43:11N Longitude: 118:19:20W Datum: 1854.81 ft. In hydrologic unit 17070103 and in state of OR (county 059).
14034500	WILLOW CREEK AT HEPPNER, OREG. Drainage area: 96.8 sq.mi. Many irrigation diversions which have remained substantially unchanged for the period of record. Regulation by dam starting in 1983. Daily and longer averages for 31 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 45:21:02N Longitude: 119:32:56W Datum: 1952.73 ft. In hydrologic unit 17070104 and in state of OR (county 049).
14042500	CAMAS CREEK NEAR UKIAH, OREG. Drainage area: 121 sq.mi. Irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 52 water years are acceptable (all years except partial years).	Latitude: 45:09:25N Longitude: 118:49:10W Datum: 3588.61 ft. In hydrologic unit 17070202 and in state of OR (county 059).
14044000	M FK JOHN DAY R AT RITTER, OREG. Drainage area: 515 sq.mi. Irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 59 water years are acceptable (all years except partial years).	Latitude: 44:53:20N Longitude: 119:08:25W Datum: 2544.56 ft. In hydrologic unit 17070203 and in state of OR (county 023).
14046500	JOHN DAY RIVER AT SERVICE CREEK, OREG. Drainage area: 5090 sq.mi. This is a National Water Conditions station. Slight regulation by several small reservoirs. Many small irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 59 water years are acceptable (all years except partial years).	Latitude: 44:47:38N Longitude: 120:00:20W Datum: 1632.42 ft. In hydrologic unit 17070204 and in state of OR (county 069).
14048000	JOHN DAY R AT McDONALD FERRY, OREG. Drainage area: 7580 sq.mi. Many irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 83 water years are acceptable (all years except partial years).	Latitude: 45:35:16N Longitude: 120:24:30W Datum: 392.27 ft. In hydrologic unit 17070204 and in state of OR (county 055).
14080500	CROOKED R NR PRINEVILLE, OREG. Drainage area: 2700 sq.mi. Regulation by dam starting in 1960. Irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 18 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 44:06:50N Longitude: 120:47:40W Datum: 3070.85 ft. In hydrologic unit 17070304 and in state of OR (county 013).
14101500	WHITE RIVER BELOW TYGH VALLEY, OREG. Drainage area: 417 sq.mi. Irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 71 water years are acceptable (all years except partial years).	Latitude: 45:14:30N Longitude: 121:05:38W Datum: 870.15 ft. In hydrologic unit 17070306 and in state of OR (county 065).
14113000	Klickitat River Near Pitt, WASH. Drainage area: 1297 sq.mi. Daily and longer averages for 62 water years are acceptable (all years except partial years).	Latitude: 45:45:24N Longitude: 121:12:32W Datum: 288.90 ft. In hydrologic unit 17070106 and in state of WA (county 039).
14137000	SANDY RIVER NEAR MARMOT, OREG. Drainage area: 262 sq.mi. Daily and longer averages for 75 water years are acceptable (all years except partial years).	Latitude: 45:23:30N Longitude: 122:07:40W Datum: 730.00 ft. In hydrologic unit 17080001 and in state of OR (county 005).
14150300	FALL CR. NEAR LOWELL, OREG. Drainage area: 118 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 43:58:15N Longitude: 122:38:15W Datum: 844.42 ft. In hydrologic unit 17090001 and in state of OR (county 039).

Table 1. Continued.

14154500	ROW RIVER ABOVE PITCHER CREEK NEAR, DORENA, OREG Drainage area: 211 sq.mi. Slight regulation caused by upstream log ponds. Daily and longer averages for 53 water years are acceptable (all years except partial years).	Latitude: 43:44:10N Longitude: 122:52:20W Datum: 856.16 ft. In hydrologic unit 17090002 and in state of OR (county 039).
14159000	MCKENZIE R AT MCKENZIE BRIDGE, OREG. Drainage area: 348 sq.mi. Regulation by dam starting in 1963. Daily and longer averages for 52 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 44:10:45N Longitude: 122:07:45W Datum: 1419.04 ft. In hydrologic unit 17090004 and in state of OR (county 039).
14178000	NO SANTIAM R BL BOULDER CR NR DETROIT, OREG. Drainage area: 216 sq.mi. Daily and longer averages for 62 water years are acceptable (all years except partial years).	Latitude: 44:42:25N Longitude: 122:06:00W Datum: 1590.07 ft. In hydrologic unit 17090005 and in state of OR (county 047).
14179000	BREITENBUSH RIVER ABV FRENCH CR, NR DETROIT Drainage area: 108 sq.mi. Daily and longer averages for 55 water years are acceptable (all years except partial years).	Latitude: 44:45:10N Longitude: 122:07:40W Datum: 1573.95 ft. In hydrologic unit 17090005 and in state of OR (county 047).
14185000	SOUTH SANTIAM RIVER BELOW CASCADIA, OREG. Drainage area: 174 sq.mi. Daily and longer averages for 53 water years are acceptable (all years except partial years).	Latitude: 44:23:35N Longitude: 122:30:35W Datum: 759.88 ft. In hydrologic unit 17090006 and in state of OR (county 043).
14185900	QUARTZVILLE CREEK NEAR CASCADIA, OREG. Drainage area: 99.2 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years).	Latitude: 44:32:25N Longitude: 122:26:05W Datum: 1050.00 ft. In hydrologic unit 17090006 and in state of OR (county 043).
14188800	THOMAS CREEK NEAR SCIO, OREG. Drainage area: 109 sq.mi. Some small diversions for irrigation which have remained substantially unchanged for the period of record. Daily and longer averages for 25 water years are acceptable (all years except partial years).	Latitude: 44:42:42N Longitude: 122:45:55W Datum: 380.84 ft. In hydrologic unit 17090006 and in state of OR (county 043).
14190500	LUCKIAMUTE RIVER NEAR SUVER, OREG. Drainage area: 240 sq.mi. Some diurnal fluctuation during low flow caused by mill pond. A few small irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 54 water years are acceptable (all years except partial years).	Latitude: 44:47:00N Longitude: 123:14:00W Datum: 171.92 ft. In hydrologic unit 17090003 and in state of OR (county 053).
14191000	WILLAMETTE RIVER AT SALEM, OREG. Drainage area: 7280 sq.mi. This is a National Water Conditions station. Much regulation after 1941. Many small diversions for irrigation which are substantially unchanged for the period of record. Daily and longer averages for 25 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 44:56:40N Longitude: 123:02:30W Datum: 106.14 ft. In hydrologic unit 17090007 and in state of OR (county 047).
14193000	WILLAMINA CREEK NEAR WILLAMINA, OR Drainage area: 64.7 sq.mi. Daily and longer averages for 54 water years are acceptable (all years except partial years).	Latitude: 45:08:35N Longitude: 123:29:35W Datum: 315.00 ft. In hydrologic unit 17090008 and in state of OR (county 071).
14198500	MOLALLA R AB PC NR WILHOIT, OREG. Drainage area: 97.0 sq.mi. Daily and longer averages for 53 water years are acceptable (all years except partial years).	Latitude: 45:00:35N Longitude: 122:28:45W Datum: 791.35 ft. In hydrologic unit 17090009 and in state of OR (county 005).
14201000	PUDDING RIVER NEAR MOUNT ANGEL, OREG. Drainage area: 204 sq.mi. Many irrigation diversions which have remained substantially unchanged for the period of record. Daily and longer averages for 26 water years are acceptable (all years except partial years).	Latitude: 45:03:47N Longitude: 122:49:45W Datum: 119.76 ft. In hydrologic unit 17090009 and in state of OR (county 047).
14208000	CLACKAMAS RIVER AT BIG BOTTOM, OREG. Drainage area: 136 sq.mi. Daily and longer averages for 50 water years are acceptable (all years except partial years).	Latitude: 45:01:00N Longitude: 121:55:10W Datum: 2040.00 ft. In hydrologic unit 17090011 and in state of OR (county 005).
14222500	EAST FORK LEWIS RIVER NEAR HEISSON, WASH. Drainage area: 125 sq.mi. Daily and longer averages for 58 water years are acceptable (all years except partial years).	Latitude: 45:50:13N Longitude: 122:27:54W Datum: 356.80 ft. In hydrologic unit 17080002 and in state of WA (county 011).
14232500	CISPUS RIVER NEAR RANDLE, WASH. Drainage area: 321 sq.mi. Daily and longer averages for 59 water years are acceptable (all years except partial years).	Latitude: 46:26:30N Longitude: 121:51:46W Datum: 1221.60 ft. In hydrologic unit 17080004 and in state of WA (county 041).
14233400	COWLITZ RIVER NR RANDLE, WASH. Drainage area: 1030 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years).	Latitude: 46:28:13N Longitude: 122:05:51N Datum: 799.42 ft. In hydrologic unit 17080004 and in state of WA (county 041).
14245000	COWEMAN RIVER NEAR KELSO, WASH. Drainage area: 119 sq.mi. Daily and longer averages for 29 water years are acceptable (some whole years and all partial years are excluded).	Latitude: 46:08:57N Longitude: 122:53:45N Datum: 30.00 ft. In hydrologic unit 17080005 and in state of WA (county 015).

Table 1. Continued.

14251500	YOUNGS RIVER NEAR ASTORIA, OREG.	Latitude: 46:04:00N Longitude: 123:47:20W Datum: 63.27 ft. Drainage area: 40.1 sq.mi. In hydrologic unit 17080006 and in state of OR (county 007). Daily and longer averages for 31 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----60-----5-----70-----5-----80-----5-----8
14301000	NEHALEM RIVER NEAR FOSS, OREG.	Latitude: 45:42:15N Longitude: 123:45:15W Datum: 32.60 ft. Drainage area: 667 sq.mi. In hydrologic unit 17100202 and in state of OR (county 057). Several small irrigation diversions and domestic diversions which are substantially unchanged for the period of record. Daily and longer averages for 49 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----5-----60-----5-----
14301500	WILSON RIVER NEAR TILLAMOOK, OREG.	Latitude: 45:29:05N Longitude: 123:41:20W Datum: 71.89 ft. Drainage area: 161 sq.mi. In hydrologic unit 17100203 and in state of OR (county 057). This is a National Water Conditions station. Small diversions for domestic use which are substantially unchanged for the period of record. Daily and longer averages for 58 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----5-----60-----5-----
14303600	NESTUCCA R NR BEAVER OREG	Latitude: 45:16:00N Longitude: 123:50:45W Datum: 43.00 ft. Drainage area: 180 sq.mi. In hydrologic unit 17100203 and in state of OR (county 007). Several small diversions for irrigation which are substantially unchanged for the period of record. Daily and longer averages for 24 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----
14306400	FIVE RIVERS NR FISHER, OREG.	Latitude: 44:20:15N Longitude: 123:49:35W Datum: 130.00 ft. Drainage area: 114 sq.mi. In hydrologic unit 17100205 and in state of OR (county 041). Daily and longer averages for 24 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----
14306500	ALSEA RIVER NEAR TIDEWATER, OREG.	Latitude: 44:23:10N Longitude: 123:49:50W Datum: 48.16 ft. Drainage area: 334 sq.mi. In hydrologic unit 17100205 and in state of OR (county 041). Irrigation diversions which are substantially unchanged for the period of record. Daily and longer averages for 49 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----
14307620	SIUSLAW R NR MAPLETON, OREG.	Latitude: 44:03:45N Longitude: 123:52:55W Datum: 41.00 ft. Drainage area: 588 sq.mi. In hydrologic unit 17100206 and in state of OR (county 039). Daily and longer averages for 21 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----
14307700	JACKSON CREEK NEAR TILLER, OREG.	Latitude: 42:57:15N Longitude: 122:49:40W Datum: 1240.25 ft. Drainage area: 152 sq.mi. In hydrologic unit 17100302 and in state of OR (county 019). Daily and longer averages for 31 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----8
14308000	SOUTH UMPQUA RIVER AT TILLER, OREG.	Latitude: 42:55:50N Longitude: 122:56:50W Datum: 991.80 ft. Drainage area: 449 sq.mi. In hydrologic unit 17100302 and in state of OR (county 019). Small irrigation diversions which are substantially unchanged for the period of record. Daily and longer averages for 50 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----4-----5-----5-----60-----5-----
14316700	STEAMBOAT CREEK NEAR GLIDE, OREG.	Latitude: 43:21:00N Longitude: 122:43:40W Datum: 1128.55 ft. Drainage area: 227 sq.mi. In hydrologic unit 17100301 and in state of OR (county 019). Daily and longer averages for 32 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----
14318000	LITTLE RIVER AT PEEL, OREG.	Latitude: 43:15:10N Longitude: 123:01:30W Datum: 828.33 ft. Drainage area: 177 sq.mi. In hydrologic unit 17100301 and in state of OR (county 019). Small diversions for irrigation and rural domestic use which are substantially unchanged for the period of record. Daily and longer averages for 34 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----
14321000	UMPQUA RIVER NEAR ELKTON, OREG.	Latitude: 43:35:10N Longitude: 123:33:15W Datum: 90.42 ft. Drainage area: 3683 sq.mi. In hydrologic unit 17100303 and in state of OR (county 019). This is a National Water Conditions station. Regulation by powerplants on North Umpqua normally does not effect this station. Irrigation diversions which are substantially unchanged for the period of record. Daily and longer averages for 83 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----*****-----3-----5-----5-----60-----5-----
14325000	SOUTH FORK COQUILLE RIVER AT POWERS, OREG.	Latitude: 42:53:30N Longitude: 124:04:10W Datum: 197.42 ft. Drainage area: 169 sq.mi. In hydrologic unit 17100305 and in state of OR (county 011). Small irrigation diversions which are substantially unchanged for the period of record. Daily and longer averages for 69 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----*****-----3-----5-----5-----60-----5-----
14328000	ROGUE RIVER ABOVE PROSPECT, OREG.	Latitude: 42:46:30N Longitude: 122:29:55W Datum: 2620.00 ft. Drainage area: 312 sq.mi. In hydrologic unit 17100307 and in state of OR (county 029). Daily and longer averages for 67 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----*****-----5-----20-----5-----5-----60-----5-----
14338000	ELK CREEK NEAR TRAIL, OREG.	Latitude: 42:40:30N Longitude: 122:44:38W Datum: 1493.91 ft. Drainage area: 129 sq.mi. In hydrologic unit 17100307 and in state of OR (county 029). Diversions for irrigation which are substantially unchanged for the period of record. Daily and longer averages for 42 water years are acceptable (all years except partial years).
		4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----5-----60-----5-----
14359000	ROGUE RIVER AT RAYGOLD NR CENTRAL PT, OREG.	Latitude: 42:26:15N Longitude: 122:59:10W Datum: 1121.78 ft. Drainage area: 2053 sq.mi. In hydrologic unit 17100308 and in state of OR (county 029). Regulation by dam starting in 1977. Many irrigation diversions which are substantially unchanged for the period of record. Daily and longer averages for 71 water years are acceptable (some whole years and all partial years are excluded).
		4-----80-----5-----90-----5-----00-----5-----*****-----80-----5-----8

Table 1. Continued.

14362000	APPLEGATE RIVER NEAR COPPER, OREG. Drainage area: 225 sq.mi. Regulation by dam starting in 1980. Diversions for irrigation which are substantially unchanged for the period of record. Daily and longer averages for 41 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----0-----5-----8	Latitude: 42:03:30N Longitude: 123:06:50W Datum: 1747.51 ft. In hydrologic unit 17100309 and in state of OR (county 029).
14377000	ILLINOIS RIVER AT KERBY, OREG. Drainage area: 364 sq.mi. Irrigation diversions which are unchanged for the period of record. Daily and longer averages for 35 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----0-----5-----70-----5-----80-----5-----8	Latitude: 42:11:50N Longitude: 123:39:20W Datum: 1232.00 ft. In hydrologic unit 17100311 and in state of OR (county 033).
14377100	ILLINOIS RIVER NEAR KERBY, OREG Drainage area: 380 sq.mi. Irrigation diversions which are substantially unchanged for the period of record. Daily and longer averages for 27 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 42:13:55N Longitude: 123:39:45W Datum: 1198.80 ft. In hydrologic unit 17100311 and in state of OR (county 033).
14400000	CHETCO RIVER NR BROOKINGS, OREG. Drainage area: 271 sq.mi. Daily and longer averages for 19 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----7-----	Latitude: 42:07:25N Longitude: 124:11:10W Datum: 50.00 ft. In hydrologic unit 17100312 and in state of OR (county 015).
15022000	HARDING R NR WRANGELL AK Drainage area: 67.4 sq.mi. On mainland of Southeast Alaska. Daily and longer averages for 37 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 56:12:48N Longitude: 131:38:12W Datum: 20.00 ft. In hydrologic unit 19060000 and in state of AK (county 280).
15024800	STIKINE R NR WRANGELL AK Drainage area: 19920 sq.mi. International Gaging Station with drainage mostly in Canada. Daily and longer averages for 12 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 56:42:29N Longitude: 132:07:49W Datum: 25.00 ft. In hydrologic unit 19060000 and in state of AK (county 280).
15052500	MENDENHALL R NR AUKE BAY AK Drainage area: 85.1 sq.mi. Two-thirds of drainage is covered by glaciers. Daily and longer averages for 23 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 58:25:47N Longitude: 134:34:22W Datum: 60.00 ft. In hydrologic unit 19060000 and in state of AK (county 110).
15072000	FISH C NR KETCHIKAN AK Drainage area: 32.1 sq.mi. On Revillagigedo Island in Southeast Alaska. Daily and longer averages for 7 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----	Latitude: 55:23:31N Longitude: 131:11:38W Datum: 20.00 ft. In hydrologic unit 19060000 and in state of AK (county 130).
15098000	BARANOF R AT BARANOF AK Drainage area: 32.0 sq.mi. On Baranof Island in Southeast Alaska. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----30-----5-----40-----5-----50-----5-----5-----80-----5-----8	Latitude: 57:05:15N Longitude: 134:50:30W Datum: 140.00 ft. In hydrologic unit 19060000 and in state of AK (county 220).
15106980	TONALITE C NR TENAKEE AK Drainage area: 14.5 sq.mi. On Chichagof Island in Southeast Alaska. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 57:40:42N Longitude: 135:13:17W Datum: 50.00 ft. In hydrologic unit 19060000 and in state of AK (county 220).
15208000	TONSINA R AT TONSINA AK Drainage area: 420 sq.mi. Representative station of upper Copper River basin. Daily and longer averages for 31 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----5-----8	Latitude: 61:39:41N Longitude: 145:11:02W Datum: 1500.00 ft. In hydrologic unit 19050003 and in state of AK (county 260).
15212000	COPPER R NR CHITINA AK Drainage area: 20600 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----	Latitude: 61:27:56N Longitude: 144:27:21N Datum: 400.00 ft. In hydrologic unit 19050003 and in state of AK (county 260).
15216000	POWER C NR CORDOVA AK Drainage area: 20.5 sq.mi. This station has a large percentage of glacier (27%) in its head waters and is the only long-term station listed within the maritime climate zone in its Accounting Unit. Daily and longer averages for 41 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----	Latitude: 60:35:14N Longitude: 145:37:05W Datum: 33.50 ft. In hydrologic unit 19050003 and in state of AK (county 080).
15258000	KENAI R AT COOPER LANDING AK Drainage area: 634 sq.mi. This is a National Water Conditions station. The daily values of discharge in the data file include some added inflow from a hydro plant of about 3% of total flow, beginning in 1961. Since that time, the yearly inflow has been published in the annual report and yearly totals can be corrected for inflow. Monthly corrected totals have been published since 1971. Monthly inflows prior to 1971 are available for some years. Subject to glacier-dam outbursts in some years. Monthly and longer averages for 41 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----	Latitude: 60:29:34N Longitude: 149:48:28W Datum: 419.92 ft. In hydrologic unit 19050002 and in state of AK (county 120).

Table 1. Continued.

15266300	KENAI R AT SOLDOTNA AK Drainage area: 2010 sq.mi. Subject to glacier-dam outbursts in some years. Daily and longer averages for 23 water years are acceptable (all years except partial years).	Latitude: 60:28:39N Longitude: 151:04:46W Datum: 35.34 ft. In hydrologic unit 19050002 and in state of AK (county 120).
15290000	L SUSITNA R NR PALMER AK Drainage area: 61.9 sq.mi. This is a National Water Conditions station. Low-flow winter records prior to 1962 not equivalent because of change in measuring site. Daily and longer averages for 40 water years are acceptable (all years except partial years).	Latitude: 61:42:32N Longitude: 149:13:36W Datum: 918.60 ft. In hydrologic unit 19050002 and in state of AK (county 170).
15292000	SUSITNA R AT GOLD CREEK AK Drainage area: 6160 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years).	Latitude: 62:46:04N Longitude: 149:41:28W Datum: 676.50 ft. In hydrologic unit 19050002 and in state of AK (county 170).
15292700	TALKEETNA R NR TALKEETNA AK Drainage area: 2006 sq.mi. This is a Hydrologic Benchmark station. Daily and longer averages for 24 water years are acceptable (all years except partial years).	Latitude: 62:20:49N Longitude: 150:01:01W Datum: 400.00 ft. In hydrologic unit 19050002 and in state of AK (county 170).
15294300	SKWENTNA R NR SKWENTNA AK Drainage area: 2250 sq.mi. Daily and longer averages for 23 water years are acceptable (all years except partial years).	Latitude: 61:52:23N Longitude: 151:22:01W Datum: 200.00 ft. In hydrologic unit 19050002 and in state of AK (county 170).
15294350	SUSITNA R AT SUSITNA STATION AK Drainage area: 19400 sq.mi. Outflow from a major basin in Southcentral Alaska. Daily and longer averages for 14 water years are acceptable (all years except partial years).	Latitude: 61:32:41N Longitude: 150:30:45W Datum: 40.00 ft. In hydrologic unit 19050002 and in state of AK (county 170).
15296000	UGANIK R NR KODIAK AK Drainage area: 123 sq.mi. On Kodiak Island. Daily and longer averages for 27 water years are acceptable (all years except partial years).	Latitude: 57:41:06N Longitude: 153:25:10W Datum: 20.00 ft. In hydrologic unit 19050001 and in state of AK (county 150).
15300000	NEWHALEN R NR ILIAMNA AK Drainage area: 3478 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years).	Latitude: 59:51:34N Longitude: 154:52:24W Datum: 210.00 ft. In hydrologic unit 19040002 and in state of AK (county 070).
15302000	NOYAKUK R NR DILLINGHAM AK Drainage area: 1490 sq.mi. Daily and longer averages for 35 water years are acceptable (all years except partial years).	Latitude: 59:56:08N Longitude: 158:11:16W Datum: 325.00 ft. In hydrologic unit 19040002 and in state of AK (county 070).
15302500	NUSHAGAK R AT EKWOK AK Drainage area: 9850 sq.mi. Outflow from a major basin in Southwest Alaska. Daily and longer averages for 11 water years are acceptable (all years except partial years).	Latitude: 59:20:57N Longitude: 157:28:23W Datum: 90.00 ft. In hydrologic unit 19040002 and in state of AK (county 070).
15304000	KUSKOKWIM R AT CROOKED CREEK AK Drainage area: 31100 sq.mi. This is the only currently active long-term station that has its headwaters in the extremely high mountains within McKinley National Park in the Alaskan Range. Daily and longer averages for 37 water years are acceptable (all years except partial years).	Latitude: 61:52:16N Longitude: 158:06:03W Datum: 200.00 ft. In hydrologic unit 19040001 and in state of AK (county 160).
15356000	YUKON R AT EAGLE AK Drainage area: 113500 sq.mi. International Gaging Station, drainage mostly from Canada. Daily and longer averages for 38 water years are acceptable (all years except partial years).	Latitude: 64:47:22N Longitude: 141:11:52W Datum: 850.00 ft. In hydrologic unit 19030001 and in state of AK (county 250).
15476000	TANANA R NR TANACROSS AK Drainage area: 8550 sq.mi. Very good indicator of runoff from high-altitude snowmelt and glaciers. Daily and longer averages for 35 water years are acceptable (all years except partial years).	Latitude: 63:23:18N Longitude: 143:44:47W Datum: 1489.58 ft. In hydrologic unit 19030004 and in state of AK (county 240).
15484000	SALCHA R NR SALCHAKET AK Drainage area: 2170 sq.mi. Daily and longer averages for 40 water years are acceptable (all years except partial years).	Latitude: 64:28:22N Longitude: 146:55:26W Datum: 631.85 ft. In hydrologic unit 19030004 and in state of AK (county 090).
15514000	CHENA R AT FAIRBANKS AK Drainage area: 1980 sq.mi. This is a National Water Conditions station. A flood-detention reservoir built upstream in 1981 affects the peaks and the high-flow daily discharges. During extremely high-flow, some of the water can be diverted into the Tanana River upstream from the station on the Chena R. at Fairbanks. The reservoir has little effect on monthly flows because the flood storage is temporary. Monthly and longer averages for 40 water years are acceptable (all years except partial years).	Latitude: 64:50:45N Longitude: 147:42:04W Datum: 422.92 ft. In hydrologic unit 19030004 and in state of AK (county 090).

Table 1. Continued.

15515500	TANANA R AT NENANA AK Drainage area: 25600 sq.mi. This is a National Water Conditions station. Daily and longer averages for 26 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 64:33:55N Longitude: 149:05:30W Datum: 338.50 ft. In hydrologic unit 19030004 and in state of AK (county 290).
15564900	KOYUKUK R AT HUGHES AK Drainage area: 18700 sq.mi. Representative of flow from Brooks Range. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 66:02:51N Longitude: 154:15:30W Datum: 250.00 ft. In hydrologic unit 19030005 and in state of AK (county 290).
15565447	YUKON R AT PILOT STATION AK Drainage area: 321000 sq.mi. Outflow station for Yukon River basin. Records often only poor or fair during much of open-water season. Daily and longer averages for 13 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 61:56:04N Longitude: 162:52:50W Datum: 20.00 ft. In hydrologic unit 19030006 and in state of AK (county 270).
15744500	KOBUK R NR KIANA AK Drainage area: 9520 sq.mi. Outflow from major basin in Northwest Alaska. Daily and longer averages for 12 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 66:58:25N Longitude: 160:07:51W Datum: 35.00 ft. In hydrologic unit 19020001 and in state of AK (county 140).
15798700	NUNAVAK C NR BARROW AK Drainage area: 2.79 sq.mi. This is a small coastal stream the records of which are often poor. It is included because it is the northern-most gage in Alaska. Most of the flow occurs in a short 10-15 day June snowmelt period. The records might not be representative of anything else than the immediate coastal area. No flow during winter months. Daily and longer averages for 17 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 71:15:35N Longitude: 156:46:57W Datum: 19.00 ft. In hydrologic unit 19010003 and in state of AK (county 040).
15896000	KUPARUK R NR DEADHORSE AK Drainage area: 3130 sq.mi. Representative of the Arctic Coastal Plain. No flow during most winter months. Daily and longer averages for 17 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 70:16:54N Longitude: 148:57:35W Datum: 0.00 ft. In hydrologic unit 19010001 and in state of AK (county 040).
16010000	KAWAIKOI STREAM NR WAIMEA, KAUAI, HI Drainage area: 3.95 sq.mi. Daily and longer averages for 71 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 22:08:09N Longitude: 159:37:22W Datum: 3420.00 ft. In hydrologic unit 20070000 and in state of HI (county 007).
16019000	WAIALAE STR AT ALT 3820 FT NR WAIMEA, KAUAI, HI Drainage area: 1.79 sq.mi. Daily and longer averages for 47 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 22:05:20N Longitude: 159:34:18W Datum: 3820.00 ft. In hydrologic unit 20070000 and in state of HI (county 007).
16068000	EB OF NF WAILUA RIVER NR LIHUE, KAUAI, HI Drainage area: 6.27 sq.mi. This is a National Water Conditions station. Daily and longer averages for 73 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 22:04:19N Longitude: 159:25:05W Datum: 500.00 ft. In hydrologic unit 20070000 and in state of HI (county 007).
16071500	LEFT BRANCH OPAEKAA STREAM NR KAPAA, KAUAI, HI Drainage area: 0.65 sq.mi. Daily and longer averages for 28 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 22:04:44N Longitude: 159:23:55W Datum: 458.40 ft. In hydrologic unit 20070000 and in state of HI (county 007).
16097500	HALAULANI STR AT ALT 400 FT NR KILAUEA, KAUAI, HI Drainage area: 1.90 sq.mi. Daily and longer averages for 30 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 22:10:54N Longitude: 159:25:17W Datum: 391.80 ft. In hydrologic unit 20070000 and in state of HI (county 007).
16108000	WAINIHA RIVER NEAR HANAIEI, KAUAI, HI Drainage area: 10.2 sq.mi. Daily and longer averages for 33 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----	Latitude: 22:08:20N Longitude: 159:33:38W Datum: 960.00 ft. In hydrologic unit 20070000 and in state of HI (county 007).
16117000	KALALAU STREAM NEAR HANAIEI, KAUAI, HI Drainage area: 1.55 sq.mi. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 22:10:05N Longitude: 159:38:14W Datum: 960.00 ft. In hydrologic unit 20070000 and in state of HI (county 007).
16200000	NF KAUONAHUA STR AB RB NR WAHIAWA, OAHU, HI Drainage area: 1.38 sq.mi. Daily and longer averages for 65 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 21:31:09N Longitude: 157:56:53W Datum: 1150.00 ft. In hydrologic unit 20060000 and in state of HI (county 003).
16201000	RB OF NF KAUONAHUA STR NR WAHIAWA, OAHU, HI Drainage area: 1.17 sq.mi. Converted to low-flow, partial record station in 1952. Daily and longer averages for 35 water years are acceptable (some whole years and all partial years are excluded). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 21:31:11N Longitude: 157:56:53W Datum: 1200.00 ft. In hydrologic unit 20060000 and in state of HI (county 003).
16211600	MAKAHA STREAM NR MAKAHA, OAHU, HI Drainage area: 2.31 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----5-----	Latitude: 21:30:16N Longitude: 158:10:59W Datum: 938.64 ft. In hydrologic unit 20060000 and in state of HI (county 003).

Table 1. Continued.

16212800	KIPAPA STREAM NR WAHIAWA, OAHU, HI	Latitude: 21:28:13N Longitude: 157:57:40W Datum: 690.00 ft.
	Drainage area: 4.29 sq.mi.	In hydrologic unit 20060000 and in state of HI (county 003).
	Daily and longer averages for 31 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5-----	
16226000	NORTH HALAWA STREAM NR AIEA, OAHU, HI	Latitude: 21:23:46N Longitude: 157:53:37W Datum: 320.00 ft.
	Drainage area: 3.45 sq.mi.	In hydrologic unit 20060000 and in state of HI (county 003).
	Major highway construction began in 1987.	
	Daily and longer averages for 36 water years are acceptable (some whole years and all partial years are excluded).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50-----8	
16229000	KALIHI STREAM NR HONOLULU, OAHU, HI	Latitude: 21:22:00N Longitude: 157:50:49W Datum: 464.40 ft.
	Drainage area: 2.61 sq.mi.	In hydrologic unit 20060000 and in state of HI (county 003).
	This is a National Water Conditions station.	
	Major highway constructed in basin in 1953. Some diversion in the basin.	
	Daily and longer averages for 74 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10-----	
16304200	KALUANUI STREAM NR PUNALUU, OAHU, HI	Latitude: 21:35:22N Longitude: 157:54:38W Datum: 110.00 ft.
	Drainage area: 1.11 sq.mi.	In hydrologic unit 20060000 and in state of HI (county 003).
	Daily and longer averages for 21 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5-----	
16330000	KAMANANUI STREAM AT MAUNAWAI, OAHU, HI	Latitude: 21:38:20N Longitude: 158:03:27W Datum: 20.00 ft.
	Drainage area: 12.4 sq.mi.	In hydrologic unit 20060000 and in state of HI (county 003).
	Daily and longer averages for 30 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5-----	
16345000	OPAUELA STREAM NR WAHIAWA, OAHU, HI	Latitude: 21:33:55N Longitude: 158:00:10W Datum: 1120.00 ft.
	Drainage area: 2.98 sq.mi.	In hydrologic unit 20060000 and in state of HI (county 003).
	Daily and longer averages for 29 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---6-----	
16400000	HALAWA STREAM NR HALAWA, MOLOKAI, HI	Latitude: 21:09:31N Longitude: 156:45:53W Datum: 210.00 ft.
	Drainage area: 4.62 sq.mi.	In hydrologic unit 20050000 end in state of HI (county 009).
	Rating fair, but only representative station in the area.	
	Daily and longer averages for 63 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---6-----	
16405000	LANIPUNI STREAM NEAR PELEKUNU, MOLOKAI, HI	Latitude: 21:08:38N Longitude: 156:52:26W Datum: 418.00 ft.
	Drainage area: 1.09 sq.mi.	In hydrologic unit 20050000 and in state of HI (county 009).
	Rating fair, but only representative station in the area.	
	Daily and longer averages for 27 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---8	
16416000	PUNAUULA GULCH NR PUROO, MOLOKAI, HI	Latitude: 21:05:51N Longitude: 156:48:48W Datum: 1200.00 ft.
	Drainage area: 0.24 sq.mi.	In hydrologic unit 20050000 and in state of HI (county 009).
	Daily and longer averages for 25 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5-----5---80---5---8	
16508000	HANAWI STREAM NEAR NAHIKU, MAUI, HI	Latitude: 20:48:37N Longitude: 156:07:00W Datum: 1318.00 ft.
	Drainage area: 3.49 sq.mi.	In hydrologic unit 20020000 and in state of HI (county 009).
	Daily and longer averages for 66 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20-----	
16515000	WAIOHUE GULCH NEAR NAHIKU, MAUI, HI	Latitude: 20:49:05N Longitude: 156:07:45W Datum: 1316.20 ft.
	Drainage area: 0.32 sq.mi.	In hydrologic unit 20020000 and in state of HI (county 009).
	Daily and longer averages for 40 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20-----5---70---5---80---5---8	
16516000	KOPILIULA STREAM NEAR KEANAE, MAUI, HI	Latitude: 20:49:05N Longitude: 156:08:12W Datum: 1292.00 ft.
	Drainage area: 4.31 sq.mi.	In hydrologic unit 20020000 and in state of HI (county 009).
	Daily and longer averages for 36 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20-----5-----60---5---70---5---80---5---8	
16517000	EAST WAILUAIKI STREAM NEAR KEANAE, MAUI, HI	Latitude: 20:49:03N Longitude: 156:08:26W Datum: 1329.00 ft.
	Drainage area: 3.11 sq.mi.	In hydrologic unit 20020000 and in state of HI (county 009).
	Daily and longer averages for 37 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20-----5-----60---5---70---5---80---5---8	
16518000	WEST WAILUAIKI STREAM NEAR KEANAE, MAUI, HI	Latitude: 20:49:16N Longitude: 156:08:37W Datum: 1343.10 ft.
	Drainage area: 3.66 sq.mi.	In hydrologic unit 20020000 end in state of HI (county 009).
	Daily and longer averages for 68 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20-----	
16519000	WEST WAILUANUI STREAM NEAR KEANAE, MAUI, HI	Latitude: 20:49:40N Longitude: 156:08:53W Datum: 1268.00 ft.
	Drainage area: 1.93 sq.mi.	In hydrologic unit 20020000 and in state of HI (county 009).
	Daily and longer averages for 37 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10---5---20-----5-----60---5---70---5---80---5---8	
16520000	EAST WAILUANUI STREAM NEAR KEANAE, MAUI, HI	Latitude: 20:49:24N Longitude: 156:08:37W Datum: 1287.00 ft.
	Drainage area: 0.51 sq.mi.	In hydrologic unit 20020000 and in state of HI (county 009).
	Daily and longer averages for 38 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10-----5-----60---5---70---5---80---5---8	
16557000	ALO STREAM NEAR HUELO, MAUI, HI	Latitude: 20:51:46N Longitude: 156:11:49W Datum: 1248.38 ft.
	Drainage area: 0.47 sq.mi.	In hydrologic unit 20020000 and in state of HI (county 009).
	Daily and longer averages for 46 water years are acceptable (all years except partial years).	
	4---80---5---90---5---00---5---10-----5-----60---5---70---5---80---5---8	

Table 1. Continued.

16565000	KAAIEA GULCH NEAR HUELO, MAUI, HI Drainage area: 0.58 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 20:52:02N Longitude: 156:12:17W Datum: 1310.00 ft. In hydrologic unit 20020000 and in state of HI (county 009).
16566000	OOPUOLA STREAM NEAR HUELO, MAUI, HI Drainage area: 0.20 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 20:52:17N Longitude: 156:12:29W Datum: 1205.00 ft. In hydrologic unit 20020000 and in state of HI (county 009).
16577000	KAILUA STREAM NEAR HUELO, MAUI, HI Drainage area: 2.41 sq.mi. Daily and longer averages for 40 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 20:52:35N Longitude: 156:13:25W Datum: 1252.99 ft. In hydrologic unit 20020000 and in state of HI (county 009).
16585000	HOOLAWANUI STREAM NR HUELO, MAUI, HI Drainage area: 1.34 sq.mi. Daily and longer averages for 60 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 20:53:14N Longitude: 156:14:52W Datum: 1219.42 ft. In hydrologic unit 20020000 and in state of HI (county 009).
16586000	HOOLAWALIIII STREAM NEAR HUELO, MAUI, HI Drainage area: 0.55 sq.mi. Daily and longer averages for 45 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 20:53:17N Longitude: 156:14:35W Datum: 1245.00 ft. In hydrologic unit 20020000 and in state of HI (county 009).
16587000	HONOPOU STREAM NR HUELO, MAUI, HI Drainage area: 0.64 sq.mi. This is a National Water Conditions station. Daily and longer averages for 77 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 20:53:20N Longitude: 156:15:20W Datum: 1208.00 ft. In hydrologic unit 20020000 and in state of HI (county 009).
16618000	KAHAKULOA STREAM NR HONOKOHAU, MAUI, HI Drainage area: 3.47 sq.mi. Daily and longer averages for 39 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 20:58:54N Longitude: 156:33:26W Datum: 330.00 ft. In hydrologic unit 20020000 and in state of HI (county 009).
16620000	HONOKOHAU STREAM NR HONOKOHAU, MAUI, HI Drainage area: 4.11 sq.mi. Daily and longer averages for 72 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 20:57:48N Longitude: 156:35:22W Datum: 870.00 ft. In hydrologic unit 20020000 and in state of HI (county 009).
16737000	WAILIKAHI STREAM NEAR WAIMANU, HAWAII, HI Drainage area: 0.76 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 20:07:46N Longitude: 155:39:51W Datum: 2740.00 ft. In hydrologic unit 20010000 and in state of HI (county 001).
16757000	WAIKOLOA STREAM NR KAMUELA, HAWAII, HI Drainage area: 0.78 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 20:03:17N Longitude: 155:40:01W Datum: 3570.00 ft. In hydrologic unit 20010000 and in state of HI (county 001).
16858000	YLIG RIVER NR YONA, GUAM Drainage area: 6.48 sq.mi. Daily and longer averages for 34 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 13:23:28N Longitude: 144:45:06E Datum: 20.00 ft. In hydrologic unit 20100003 and in terr. of GU (county 000). (Station information from HI state office.)
16890600	DIONGRADID RIVER, BABELTHUAP, PALAU ISLANDS Drainage area: 4.45 sq.mi. Short record, but only station in the area. Daily and longer averages for 19 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 07:36:04N Longitude: 134:35:02E Datum: 15.00 ft. In hydrologic unit 20100006 and in terr. of TT (county 000). (Station information from HI state office.)
16893100	BURONG STREAM, YAP, YAP ISLANDS Drainage area: 0.23 sq.mi. Daily and longer averages for 20 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 09:32:05N Longitude: 138:07:19E Datum: 15.00 ft. In hydrologic unit 20100006 and in terr. of TT (county 000). (Station information from HI state office.)
16897900	LEMI RIVER, PONAPE Drainage area: 0.46 sq.mi. Short record, but only station in the area. Daily and longer averages for 18 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 06:55:32N Longitude: 158:12:18E Datum: 290.00 ft. In hydrologic unit 20100006 and in terr. of TT (county 000). (Station information from HI state office.)
16920500	AASU STREAM AT AASU, TUTUILA Drainage area: 1.03 sq.mi. Daily and longer averages for 29 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 14:17:51S Longitude: 170:45:30W Datum: 5.00 ft. In hydrologic unit 20100001 and in terr. of AS (county 000). (Station information from HI state office.)
50028000	RIO TANAMA NR UTUADO, P.R. Drainage area: 18.4 sq.mi. Daily and longer averages for 28 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 18:18:02N Longitude: 066:46:58W Datum: 938.32 ft. In hydrologic unit 21010001 and in terr. of PR (county 070).
50038100	RIO GRANDE DE MANATI AT HWY 2 NR MANATI, P.R. Drainage area: 197 sq.mi. This is a National Water Conditions station. Daily and longer averages for 18 water years are acceptable (all years except partial years). 4---80---5---90---5---00---5---10---5---20---5---30---5---40---5---50---5---60---5---70---5---80---5---90	Latitude: 18:25:52N Longitude: 066:31:37W Datum: 14.00 ft. In hydrologic unit 21010002 and in terr. of PR (county 091).

Table 1. Continued.

50055000	RIO GRANDE DE LOIZA AT CAGUAS, P.R. Drainage area: 89.8 sq.mi. Daily and longer averages for 28 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 18:14:33N Longitude: 066:00:34W Datum: 143.28 ft. In hydrologic unit 21010005 and in terr. of PR (county 025).
50063800	RIO ESPIRITU SANTO NR RIO GRANDE, P.R. Drainage area: 8.62 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 18:21:37N Longitude: 065:48:49W Datum: 40.00 ft. In hydrologic unit 21010005 and in terr. of PR (county 119).
50071000	RIO FAJARDO NR FAJARDO, P.R. Drainage area: 14.9 sq.mi. Daily and longer averages for 27 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 18:17:56N Longitude: 065:41:42W Datum: 137.60 ft. In hydrologic unit 21010005 and in terr. of PR (county 053).
50075000	RIO ICACOS NEAR NAGUABO, PR Drainage area: 1.26 sq.mi. Daily and longer averages for 16 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----8-----	Latitude: 18:16:38N Longitude: 065:47:09W Datum: 2020.00 ft. In hydrologic unit 21010005 and in terr. of PR (county 103).
50092000	RIO GRANDE DE PATILLAS NR PATILLAS, P.R. Drainage area: 18.3 sq.mi. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 18:02:04N Longitude: 066:01:58W Datum: 235.00 ft. In hydrologic unit 21010004 and in terr. of PR (county 109).
50112500	RIO INABON AT REAL ABAJO, PR Drainage area: 9.70 sq.mi. This is a National Water Conditions station. Daily and longer averages for 22 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----0-----	Latitude: 18:05:10N Longitude: 066:33:46W Datum: 410.00 ft. In hydrologic unit 21010004 and in terr. of PR (county 113).
50115000	RIO PORTUGUES NR PONCE, P.R. Drainage area: 8.82 sq.mi. Daily and longer averages for 24 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 18:04:45N Longitude: 066:38:01W Datum: 470.00 ft. In hydrologic unit 21010004 and in terr. of PR (county 113).
50138000	RIO GUANAJIBO NEAR HORMIGUEROS, P.R. Drainage area: 120 sq.mi. Daily and longer averages for 15 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----	Latitude: 18:08:36N Longitude: 067:08:57W Datum: 7.36 ft. In hydrologic unit 21010003 and in terr. of PR (county 067).
50144000	RIO GRANDE DE ANASCO NR SAN SEBASTIAN, P.R. Drainage area: 94.3 sq.mi. Daily and longer averages for 25 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 18:17:05N Longitude: 067:03:05W Datum: 103.72 ft. In hydrologic unit 21010003 and in terr. of PR (county 011).
50147800	RIO CULEBRINAS AT HWY 404 NR MOCA, PR Drainage area: 71.2 sq.mi. Daily and longer averages for 21 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----	Latitude: 18:21:42N Longitude: 067:05:33W Datum: 45.00 ft. In hydrologic unit 21010003 and in terr. of PR (county 099).
50252000	BONNE RESOLUTION GUT AT BONNE RESOLUTION ST. TH. Drainage area: 0.49 sq.mi. Record is short, but it is the only appropriate one available in this area. Daily and longer averages for 7 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----8-----	Latitude: 18:21:57N Longitude: 064:57:34W Datum: 280.00 ft. In hydrologic unit 21020002 and in terr. of VI (county 030). (Station information from PR state office.)
50295000	GUINEA GUT AT BETHANY, ST. JOHN, V.I. Drainage area: 0.37 sq.mi. Record is short, but it is the only appropriate one available in this area. Daily and longer averages for 6 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----	Latitude: 18:19:55N Longitude: 064:46:50W Datum: 260.00 ft. In hydrologic unit 21020001 and in terr. of VI (county 020). (Station information from PR state office.)
50345000	JOLLY HILL GUT AT JOLLY HILL, ST. CROIX, V.I. Drainage area: 2.10 sq.mi. Record is short, but it is the only appropriate one available in this area. Daily and longer averages for 6 water years are acceptable (all years except partial years). 4-----80-----5-----90-----5-----00-----5-----10-----5-----20-----5-----30-----5-----40-----5-----50-----5-----60-----5-----70-----5-----80-----	Latitude: 17:44:00N Longitude: 064:51:47W Datum: 140.00 ft. In hydrologic unit 21020002 and in terr. of VI (county 010). (Station information from PR state office.)

Table 2. Summary of the identifying information for each HCDN station and for unacceptable Hydrologic Benchmark and National Water Conditions stations, in order of station number
(Note: N.A. indicates a missing value.)

The column labels are as follows:														
HUC is the Hydrologic Unit Code.			D is the district which services the gage.											
D.A. is the drainage area in square miles.			S is the State in which the gage is located.											
T is the minimum averaging time unit for acceptable values (D-Daily, M-Monthly, & N-No acceptable data).			Cty is the code for the county in which the gage is located.											
E is the extent of the acceptable portion of the period of record (E-Entire, P-Partial, & N-No acceptable data).			n is the percentage of the drainage area which is non-contributing.											
# is the number of comment lines (in electronic files).			B indicates a Hydrologic Benchmark station.											
			C indicates a National Water Conditions station.											
Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	n	B C
01010000	ST. JOHN RIVER AT NINEMILE BRIDGE, ME	01010001	1341	D	E	0	ME	ME	003	46:42:00N	069:42:59W	931.26	0	
01010500	ST. JOHN RIVER AT DICKLEY, ME	01010001	2680	D	E	0	ME	ME	003	47:06:44N	069:05:25W	590.66	0	
01011000	ALLAGASH RIVER NEAR ALLAGASH, ME	01010002	1229	M	E	3	ME	ME	003	47:04:14N	069:04:51W	604.60	0	
01011500	ST. FRANCIS RIVER NEAR CONNORS, NEW BRUNSWICK	01010001	524	D	E	1	ME	NB	007	47:12:25N	068:57:25W	550.00	0	
01013500	FISH RIVER NEAR FORT KENT, ME	01010003	873	D	E	0	ME	ME	003	47:14:14N	068:34:56W	511.38	0	
01014000	ST. JOHN RIVER BELOW FISH R. AT FORT KENT, ME	01010001	5665	D	E	0	ME	ME	003	47:15:27N	068:35:35W	488.01	0	C
01018000	MEDUNKKEAG RIVER NEAR HOULTON, ME	01010005	175	D	E	0	ME	ME	003	46:06:17N	067:52:00W	333.92	0	
01021200	DENNY'S RIVER AT DENNYVILLE, ME	01050002	92.9	D	E	0	ME	ME	029	44:54:03N	067:14:56W	54.78	0	
01021500	MACHIAS RIVER AT WHITNEYVILLE, ME	01050002	457	M	E	3	ME	ME	029	44:43:23N	067:31:15W	37.22	0	
01022500	NARRAGUAGUS RIVER AT CHERRYFIELD, ME	01050002	227	D	E	0	ME	ME	029	44:36:29N	067:56:10W	44.20	0	
01023000	WEST BRANCH UNION RIVER AT AMHERST, ME	01050002	148	D	E	0	ME	ME	009	44:50:25N	068:22:22W	160.00	0	
01030500	MATTAWAMKEAG RIVER NEAR MATTAWAMKEAG, ME	01020003	1418	D	E	0	ME	ME	019	45:30:18N	068:18:07W	230.00	0	
01031500	PISCATAQUIS RIVER NEAR DOVER-FOXCROFT, ME	01020004	298	D	E	0	ME	ME	021	45:10:31N	069:18:55W	358.47	0	C
01033500	PLEASANT RIVER NEAR MILO, ME	01020004	324	D	E	0	ME	ME	021	45:16:58N	069:00:13W	302.00	0	
01035000	PASSADUMKEAG RIVER AT LOWELL, ME	01020005	299	D	E	0	ME	ME	019	45:11:04N	068:28:29W	151.30	0	
01038000	SHEEPSHOTT RIVER AT NORTH WHITEFIELD, ME	01050003	145	D	E	0	ME	ME	015	44:13:23N	069:35:38W	101.05	0	
01047000	CARRABASSETT RIVER NEAR NORTH ANSON, ME	01030003	353	D	E	0	ME	ME	025	44:52:09N	069:57:20W	303.30	0	
01048000	SANDY RIVER NEAR MERCER, ME	01030003	514	D	E	0	ME	ME	025	44:42:26N	069:56:21W	197.10	0	
01052500	DIAMOND RIVER NEAR WENTWORTH LOCATION, NH	01040001	152	D	E	0	ME	NH	007	44:52:40N	071:03:25W	1259.48	0	
01054200	WILD RIVER AT GILEAD, ME	01040002	69.6	D	E	0	ME	ME	017	44:23:27N	070:58:47W	683.10	0	B
01055000	SWIFT RIVER NEAR ROXBURY, ME	01040002	96.9	D	E	0	ME	ME	017	44:38:32N	070:35:17W	615.67	0	
01055500	NEZINSOT RIVER AT TURNER CENTER, ME	01040002	169	D	E	0	ME	ME	001	44:16:10N	070:13:49W	276.29	0	
01057000	LITTLE ANDROSCOGGIN RIVER NEAR SOUTH PARIS, ME	01040002	75.8	D	E	3	ME	ME	017	44:18:13N	070:32:24W	447.00	3	C
01060000	ROYAL RIVER AT YARMOUTH, ME	01060001	141	D	E	2	ME	ME	005	43:47:57N	070:10:45W	10.00	0	
01064500	SACO RIVER NEAR CONWAY, NH	01060002	385	D	E	0	ME	NH	003	43:59:27N	071:05:29W	418.19	0	
01073000	OYSTER RIVER NEAR DURHAM, NH	01060003	12.1	D	E	0	NH	NH	017	43:08:55N	070:57:56W	70.00	0	
01074500	EAST BRANCH PEMIGEWASSETT RIVER NEAR LINCOLN, NH	01070001	104	D	E	0	NH	NH	009	44:03:23N	071:38:18W	950.00	0	
01075000	PEMIGEWASSETT RIVER AT WOODSTOCK, NH	01070001	193	D	E	0	NH	NH	009	43:58:34N	071:40:48W	615.00	0	
01076000	BAKER RIVER NEAR RUMNEY, NH	01070001	143	D	P	1	NH	NH	009	43:47:46N	071:50:42W	495.00	0	
01076500	PEMIGEWASSETT RIVER AT PLYMOUTH, NH	01070001	622	D	E	0	NH	NH	009	43:45:33N	071:41:10W	457.07	0	C
01078000	SMITH RIVER NEAR BRISTOL, NH	01070001	85.8	D	E	0	NH	NH	013	43:34:04N	071:44:54W	449.80	0	
01086000	WARNER RIVER AT DAVISVILLE, NH	01070003	146	D	E	0	NH	NH	013	43:15:06N	071:43:54W	380.00	0	
01094000	SOUHEGAN RIVER AT MERRIMACK, NH	01070002	171	D	E	0	NH	NH	011	42:51:27N	071:30:24W	160.58	0	
01106000	ADAMSVILLE BROOK AT ADAMSVILLE, RI	01090002	8.01	D	E	0	MA	RI	005	41:33:30N	071:07:47W	15.00	0	
01111300	NIPMUC RIVER NEAR HARRISVILLE, RI	01090003	16.0	D	E	0	RI	RI	007	41:58:52N	071:41:11W	340.00	0	
01111500	BRANCH RIVER AT FORESTDALE, RI	01090003	91.2	D	P	3	RI	RI	007	41:59:47N	071:33:47W	180.00	0	
01117500	PANCACTUCK RIVER AT WOOD RIVER JUNCTION, RI	01090005	100	D	E	0	RI	RI	009	41:26:42N	071:40:53W	43.86	0	C
01117800	WOOD RIVER NEAR ARCADIA, RI	01090005	35.2	D	E	0	RI	RI	009	41:34:26N	071:43:16W	118.20	0	
01118000	WOOD RIVER AT HOPE VALLEY, RI	01090005	72.4	D	P	3	RI	RI	009	41:29:53N	071:43:01W	61.11	0	
01118500	PANCACTUCK RIVER AT WESTERLY, RI	01090005	295	D	E	0	RI	RI	009	41:23:01N	071:50:01W	1.76	0	
01119500	WILLAMANTIC RIVER NEAR COVENTRY, CT	01100002	121	M	E	3	CT	CT	013	41:45:02N	072:15:58W	239.05	0	
01120500	SAFFORD BK NR WOODSTOCK VALLEY, CT	01100002	4.15	D	E	0	CT	CT	015	41:55:35N	072:03:27W	522.92	0	
01121000	MOUNT HOPE RIVER NEAR WARRENVILLE, CT	01100002	28.6	D	E	0	CT	CT	015	41:50:35W	072:10:10W	335.68	0	C
01127500	YANTIC R. AT YANTIC, CT	01100003	89.3	D	E	0	CT	CT	011	41:33:31N	072:07:19W	94.46	0	
01134500	MOOSE RIVER AT VICTORY, VT	01080102	75.2	D	E	0	VT	VT	009	44:30:42N	071:50:13W	1103.99	0	
01137500	AMMONOOSUC RIVER AT BETHLEHEM JUNCTION, NH	01080101	87.6	D	E	0	NH	NH	009	44:16:08W	071:37:52W	1180.74	0	
01142500	AYERS BROOK AT RANDOLPH, VT	01080105	30.5	D	E	0	VT	VT	017	43:56:04N	072:39:30W	630.50	0	
01144000	WHITE RIVER AT WEST HARTFORD, VT	01080105	690	D	E	0	VT	VT	027	43:42:51N	072:25:07W	374.53	0	
01145000	MASCOMA RIVER AT WEST CANAAN, NH	01080104	80.5	D	E	0	NH	NH	009	43:39:00N	072:04:50W	835.00	0	
01153500	WILLIAMS RIVER AT BROCKWAYS MILLS, VT	01080107	103	D	E	0	VT	VT	025	43:12:31N	072:31:05W	433.54	0	
01156000	WEST RIVER AT NEWFANE, VT	01080107	308	D	P	4	VT	VT	025	42:59:43N	072:38:13W	384.21	0	
01162500	PRIEST BROOK NEAR WINCHENDON, MA	01080202	19.4	M	P	5	MA	MA	027	42:40:57N	072:06:56W	849.67	0	
01165000	EAST BRANCH TULLY RIVER NEAR ATHOL, MA	01080202	50.5	D	P	2	MA	MA	011	42:38:32N	072:13:34W	613.71	0	
01165500	MOSS BROOK AT WENDELL DEPOT, MA	01080202	12.1	D	P	2	MA	MA	011	42:36:10N	072:21:36W	508.90	0	
01169000	NORTH RIVER AT SHATTUCKVILLE, MA	01080203	89.0	D	P	4	MA	MA	011	42:38:18N	072:43:32W	458.36	0	
01169900	SOUTH RIVER NEAR CONWAY, MA	01080203	24.1	M	E	4	MA	MA	011	42:32:31N	072:41:39W	460.00	0	
01170100	GREEN RIVER NEAR COLRAIN, MA	01080203	41.4	D	E	0	MA	MA	011	42:42:12N	072:40:16W	435.00	0	
01173000	WARE RIVER AT INTAKE WORKS NEAR BARRE, MA	01080204	96.3	N	N	3	MA	MA	027	42:23:26N	072:03:39W	5.65	0	C
01174000	HOP BROOK NEAR NEW SALEM, MA	01080204	3.39	D	E	0	MA	MA	011	42:28:42N	072:20:05W	725.00	0	
01174900	CADWELL CREEK NEAR BELCHERTOWN, MA	01080204	2.55	D	E	0	MA	MA	015	42:20:08N	072:22:12W	540.00	0	
01175500	SWIFT RIVER AT WEST WARE, MA	01080204	189	D	P	2	MA	MA	015	42:16:04N	072:19:59W	365.18	0	
01176000	QUABOAG RIVER AT WEST BRIMFIELD, MA	01080204	150	M	P	5	MA	MA	013	42:10:56N	072:15:51W	390.00	0	
01180000	SYKES BROOK AT KNIGHTVILLE, MA	01080206	1.73	D	E	0	MA	MA	015	42:17:27N	072:52:15W	641.40	0	
01180500	MIDDLE B WESTFIELD RIVER AT GOSS HEIGHTS, MA	01080206	52.7	M	P	5	MA	MA	015	42:15:31N	072:52:23W	399.30	0	
01181000	WEST BRANCH WESTFIELD RIVER AT HUNTINGTON, MA	01080206	94.0	D	P	2	MA	MA	015	42:14:14N	072:53:46W	388.60	0	
01188000	BURLINGTON BROOK NEAR BURLINGTON, CT	01080207	4.10	D	E	0	CT	CT	003	41:47:10N	072:57:55W	714.00	0	C
01193500	SALMON RIVER NEAR EAST HAMPTON, CT	01080205	100	M	E	3	CT	CT	007	41:32:53N	072:26:59W	63.71	0	C
01196500	QUINNPIAC RIVER AT WALLINGFORD, CT	01100004	115	M	E	3	CT	CT	009	41:26:58N	072:50:29W	19.24	0	
01198000	GREEN RIVER NEAR GREAT BARRINGTON, MA	01100005	51.0	D	E	0	MA	MA	003	42:11:31N	073:23:28W	690.00	0	
01201500	STILL R NR LANESVILLE, CT.	01100005	67.5	D	E	0	CT	CT	005	41:31:12N	073:25:07W	213.05	0	
01204000	POMPERAUG RIVER AT SOUTHURY, CT	01100005	75.1	D	E	0	CT	CT	009	41:28:50N	073:13:30W	165.60	0	C
01305000	CARMANS RIVER AT YAPHANK NY	02030202	71.0	M	E	5	NY	NY	103	40:49:49N	072:54:24W	17.95	0	
01309500	MASSAPEQUA CREEK AT MASSAPEQUA NY	02030202	38.0	N	N	3	NY	NY	059	40:41:20N	073:27:19W			

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	in	B	C
01333500	LITTLE HOOSIC RIVER AT PETERSBURG NY	02020003	56.1	D	E	1	NY	NY	083	42:45:50N	073:20:16W	587.40	0		
01334500	HOOSIC RIVER NEAR EAGLE BRIDGE NY	02020003	510	M	E	4	NY	NY	083	42:56:19N	073:22:39W	355.41	0		
01348000	EAST CANADA CREEK AT EAST CREEK NY	02020004	289	M	E	6	NY	NY	043	43:01:00N	074:44:28W	335.70	0		
01349000	OTSQUAGO CREEK AT FORT PLAIN NY	02020004	61.0	M	P	5	NY	NY	057	42:55:46N	074:37:35W	301.16	0		
01350000	SCHOHARIE CREEK AT PRATTSVILLE NY	02020005	237	D	E	1	NY	NY	039	42:19:10N	074:26:13W	1134.98	0		
01357500	MOHAWK RIVER AT COHES NY	02020004	3450	N	N	4	NY	NY	001	42:47:07N	073:42:29W	49.13	0		C
01361000	KINDERHOOK CREEK AT ROSSMAN NY	02020006	329	M	P	6	NY	NY	021	42:19:50N	073:44:40W	24.78	0		
01361500	CATSKILL CREEK AT OAK HILL NY	02020006	98.0	D	E	0	NY	NY	039	42:24:16N	074:09:07W	610.65	0		
01362198	ESOPUS CREEK AT SHANDAKEN NY	02020006	59.5	N	M	2	NY	NY	111	42:06:59N	074:23:20W	1017.27	0		B
01365000	RONDOUT CREEK NEAR LOWES CORNERS NY	02020007	38.3	D	P	2	NY	NY	105	41:52:00N	074:29:12W	874.44	0		
01368000	WALLKILL RIVER NEAR UNIONVILLE NY	02020007	140	D	E	2	NJ	NJ	037	41:15:36N	074:32:56W	379.21	0		
01369000	POCHUCK CREEK NEAR PINE ISLAND NY	02020007	98.0	D	E	0	NY	NY	071	41:16:32N	074:28:19W	382.39	0		
01372500	WAPPINGER CREEK NEAR WAPPINGERS FALLS NY	02020008	181	D	P	2	NY	NY	027	41:39:11N	073:52:23W	114.37	0		
01373500	FISHKILL CREEK AT BEACON NY	02020008	190	M	E	3	NY	NY	027	41:30:40N	073:56:55W	131.17	0		
01379500	PASSAIC RIVER NEAR CHATHAM NJ	02030103	100	D	E	2	NJ	NJ	027	40:43:31N	074:23:23W	193.51	0		
01381500	WHIPFANY RIVER AT MORRISTOWN NJ	02030103	29.4	D	E	0	NJ	NJ	027	40:48:26N	074:27:22W	260.01	0		
01384500	RINGWOOD CREEK NEAR WANAQUE NJ	02030103	19.1	D	P	2	NJ	NJ	031	41:07:36N	074:15:52W	292.67	0		
01386000	WEST BROOK RIVER NEAR WANAQUE NJ	02030103	11.8	D	P	1	NJ	NJ	031	41:04:24N	074:18:42W	326.79	0		
01387500	RAMAPO RIVER NEAR MAHAWH NJ	02030103	120	D	P	2	NJ	NJ	003	41:05:51N	074:09:48W	253.10	0		
01396500	SOUTH BRANCH RARITAN RIVER NEAR HIGH BRIDGE NJ	02030105	65.3	D	E	2	NJ	NJ	019	40:40:40N	074:52:46W	282.10	0		C
01397500	WALNUT BROOK NEAR FLEMINGTON NJ	02030105	2.24	D	E	0	NJ	NJ	019	40:30:55N	074:52:52W	267.33	0		
01398000	NESHANIC RIVER AT REAVILLE NJ	02030105	25.7	D	E	0	NJ	NJ	019	40:28:18N	074:49:42W	109.46	0		
01398500	NB RARITAN RIVER NEAR FAR HILLS NJ	02030105	26.2	D	P	1	NJ	NJ	035	40:42:30N	074:38:11W	224.49	0		
01399500	LAMINGTON (BLACK) RIVER NEAR POTTERSVILLE NJ	02030105	32.8	D	P	2	NJ	NJ	027	40:43:39N	074:43:50W	284.14	0		
01408000	MANASQUAN RIVER AT SQUANKUM NJ	02040301	44.0	D	E	0	NJ	NJ	025	40:09:47N	074:09:21W	18.82	0		
01408500	TOMS RIVER NEAR TOMS RIVER NJ	02040301	123	D	P	3	NJ	NJ	029	39:59:10N	074:13:29W	8.10	0		
01410000	OSWEGO RIVER AT HARRISVILLE NJ	02040301	72.5	D	P	1	NJ	NJ	005	39:39:47N	074:31:26W	4.62	0		
01411000	GREAT EGG HARBOR RIVER AT FOLSOM NJ	02040302	57.1	D	E	0	NJ	NJ	001	39:35:42N	074:51:06W	53.32	0		C
01411500	MAURICE RIVER AT NORMA NJ	02040206	112	D	E	0	NJ	NJ	033	39:29:42N	075:04:38W	46.94	0		
01413500	EAST BR DELAWARE R AT MARGARETVILLE NY	02040102	163	D	E	0	NY	NY	025	42:08:41N	074:39:14W	1302.38	0		
01414000	PLATTE KILL AT DUNRAVEN NY	02040102	35.0	M	E	3	NY	NY	025	42:07:59N	074:41:45W	1296.23	0		
01414500	MILL BROOK NEAR DUNRAVEN NY	02040102	25.2	D	E	0	NY	NY	025	42:06:22N	074:43:51W	1298.54	0		
01415500	TERRY CLOVE KILL NEAR PEPACTION NY	02040102	13.6	D	E	0	NY	NY	025	42:07:50N	074:54:02W	1329.38	0		
01418500	BEAVER KILL AT CRAIGIE CLAIR NY	02040102	81.9	D	E	0	NY	NY	105	41:57:47N	074:52:02W	1399.69	0		
01419500	WILLGHEMOC CREEK NR LIVINGSTON MANOR NY	02040102	62.6	D	E	0	NY	NY	105	41:54:12N	074:48:47W	1435.85	0		
01420500	BEAVER KILL AT COOKS FALLS NY	02040102	241	D	E	0	NY	NY	025	41:56:47N	074:58:48W	1151.70	0		
01421000	EAST BR DELAWARE R AT FISHS EDDY NY	02040102	784	D	P	2	NY	NY	025	41:58:23N	075:10:20W	955.96	0		
01422000	WEST BRANCH DELAWARE RIVER AT DELHI NY	02040101	142	D	E	0	NY	NY	025	42:16:18N	074:55:06W	1345.29	0		
01422500	LITTLE DELAWARE RIVER NEAR DELHI NY	02040101	49.7	D	E	0	NY	NY	025	42:15:08N	074:54:07W	1385.35	0		
01423000	WEST BRANCH DELAWARE RIVER AT WALTON NY	02040101	332	D	E	0	NY	NY	025	42:09:58N	075:08:25W	1190.30	0		
01424500	TROUT CREEK AT CANNONVILLE NY	02040101	49.5	D	E	0	NY	NY	025	42:05:45N	075:19:25W	1041.54	0		
01425500	COLD SPRING BROOK AT CHINA NY	02040101	1.49	D	E	0	NY	NY	025	42:09:40N	075:23:35W	1490.76	0		
01426500	WEST BRANCH DELAWARE RIVER AT HALE EDDY NY	02040101	595	D	P	2	NY	NY	025	42:00:11N	075:23:02W	946.46	0		
01427500	CALLICOON CREEK AT CALLICOON NY	02040101	110	D	E	3	NY	NY	105	41:45:39N	075:02:55W	759.84	0		
01435000	NEVERSIK RIVER NEAR CLARYVILLE NY	02040104	66.6	D	E	0	NY	NY	105	41:53:24N	074:35:25W	1522.37	0		
01437000	NEVERSIK RIVER AT OAKLAND VALLEY NY	02040104	223	D	P	2	NY	NY	105	41:29:45N	074:38:48W	632.00	0		
01439500	BUSH KILL AT SHOEMAKERS, PA.	02040104	117	D	E	0	PA	PA	089	41:05:17N	075:02:17W	421.13	0		
01440000	FLAT BROOK NEAR FLATBROOKVILLE NY	02040104	64.0	D	E	0	NJ	NJ	037	41:06:24N	074:57:09W	347.73	0		
01440400	BROADHEAD CREEK NEAR ANALOMINK, PA.	02040104	65.9	D	E	0	PA	PA	089	41:05:05N	075:12:54W	586.50	0		
01443500	PAULINS KILL AT BLAIRSTOWN NJ	02040105	126	D	E	0	NJ	NJ	041	40:58:44W	074:57:15W	335.86	0		
01445000	PEQUEST RIVER AT HUNTSVILLE NJ	02040105	31.0	D	P	1	NJ	NJ	037	40:58:52N	074:46:36W	553.81	0		
01445500	PEQUEST RIVER AT PEQUEST NJ	02040105	106	D	E	0	NJ	NJ	041	40:49:50N	074:58:43W	398.78	0		
01447500	LEHIGH RIVER AT STODARTSVILLE, PA.	02040106	91.7	D	E	0	PA	PA	089	41:07:49N	075:37:33W	1463.81	0		
01459500	TOHICKON CREEK NEAR PIPERSVILLE, PA.	02040105	97.4	D	P	2	PA	PA	017	40:26:01N	075:07:01W	258.96	0		
01463500	DELAWARE RIVER AT TRENTON NJ	02040105	6780	D	E	4	NJ	NJ	021	40:13:18N	074:46:42W	0.00	0		C
01464500	CROSSWICKS CREEK AT EXTONVILLE NJ	02040201	81.5	D	E	0	NJ	NJ	021	40:08:15N	074:36:02W	24.94	0		
01466500	MCDONALDS BRANCH IN LEBANON STATE FOREST NJ	02040202	2.35	D	E	0	NJ	NJ	005	39:53:05N	074:30:20W	117.73	0		B
01467000	NORTH BRANCH RANCOAS CREEK AT PEMBERTON NJ	02040202	118	D	P	1	NJ	NJ	005	39:58:10N	074:41:05W	31.19	0		
01471000	TULPEHOCKEN CREEK NEAR READING, PA.	02040203	211	D	P	2	PA	PA	011	40:22:08N	075:58:46W	216.60	0		
01475000	MAHWA CREEK AT PITMAN NJ	02040202	6.05	D	E	0	NJ	NJ	015	39:44:14N	075:06:53W	68.51	0		
01478500	WHITE CLAY C AB NEWARK DE	02040205	66.7	D	E	1	DE	DE	003	39:42:50N	075:45:35W	78.60	0		
01483500	LEIPSIC R NR CHESWOLD, DE	02040207	9.35	D	E	2	DE	DE	001	39:13:58N	075:37:57W	18.00	0		
01484000	MURDERKILL R NR FELTON DE	02040207	13.6	D	E	0	DE	DE	001	38:58:33N	075:34:03W	21.87	0		
01487000	NANTICOKE R NR BRIDGEVILLE, DE	02060008	75.4	D	P	1	DE	DE	005	38:43:45N	075:33:41W	13.64	0		
01488500	MARSHYHOPE C NR ADAMSVILLE DE	02060008	43.9	D	P	1	DE	DE	001	38:50:59N	075:40:24W	28.21	0		
01491000	CHOPTANK R NR GREENSBORO, MD	02060005	113	D	P	3	MD	MD	011	38:59:50N	075:47:10W	3.51	0		C
01492000	BEAVERDAM B AT MATTHEWS, MD	02060005	5.80	D	E	0	MD	MD	041	38:48:41N	075:58:15W	2.33	0		
01495000	BIG ELK C AT ELK MILLS, MD	02060002	52.6	M	E	6	MD	MD	015	39:39:26N	075:49:20W	68.69	0		
01496200	PRINCIPIO C NR PRINCIPIO FURNACE, MD	02060002	9.03	D	E	0	MD	MD	015	39:37:34N	076:02:27W	215.00	0		
01498500	CHARLOTTE CREEK AT W. DAVENPORT, N.Y.	02050101	167	D	E	0	NY	NY	025	42:26:42N	074:57:50W	1170.69	0		
01502000	BUTTERNUT CREEK AT MORRIS NY	02050101	59.7	D	E	0	NY	NY	077	42:32:43N	075:14:22W	1096.21	0		
01503000	SUSQUEHANNA RIVER AT CONKLIN NY	02050102	2232	M	E	8	NY	NY	007	42:02:07N	075:48:12W	841.24	0		C
01512500	CHENANGO RIVER NEAR CHENANGO FORKS NY	02050102	1483	D	P	5	NY	NY	007	42:13:05N	075:50:55W	871.63	0		
01514000	ONEGO CREEK NEAR ONEGO NY	02050103	185	D	P	3	NY	NY	107	42:07:45N	076:16:15W	191.82	0		
01518000	TIOGA RIVER AT TIOGA, PA [TIOGA]	02050104	282	D	P	3	PA	PA	117	41:54:30N	077:07:47W	1021.00	0		
01520000	COWANESQUE RIVER NR LAWRENCEVILLE, PA [LWRNVL]	02050104	298	D	P	3	PA	PA	117	41:59:48W	077:08:25W	983.96	0		
01520500	TIOGA RIVER AT LINDLEY NY	02050104	771	D	P	2	NY	NY	101	42:01:43N	077:07:57W	964.50	0		
01528000	FIVEMILE CREEK NEAR RANOMA NY	02050105	66.8	D	E	0	NY	NY	101	42:23:18N	077:21:29W	1170.30	0		
01531000	CHENUNG RIVER AT CHENUNG NY	02050105	2506	D	P	2	NY	NY	015	42:00:08N	076:38:06W	778.63	0		
01532000	TOWANDA CREEK NEAR MONROETON, PA. (MNROT)	02050106	215	D	E	0	PA	PA	015	41:42:25N	076:29:06W	765.53	0		
01534000	TUNKHANNOCK CREEK NEAR TUNKHANNOCK, PA. [TUNKCR]	02050106	383	D	E	0	PA	PA	131	41:33:30N	075:53:42W	610.50	0		
01538000	WAPWALLOPEN CREEK NEAR WAPWALLOPEN, PA.	02050107	43.8	D	E	0	PA	PA	079	41:03:33N	076:05:38W	752.41	0		
01539000	FISHING CREEK NEAR BLOOMSBURG, PA. [BLOOMS]	02050107	274	D	E	0	PA	PA	037	41:04:4					

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	tn	B	C
01555000	PENNS CREEK AT PENNS CREEK, PA. [PENNSC]	02050301	301	D	E	0	PA	PA	119	40:52:00N	077:02:55W	506.72	0		
01555500	EAST MAHANTANGO CREEK NEAR DALMATIA, PA.	02050301	162	D	E	0	PA	PA	097	40:36:40N	076:54:44W	401.22	0		
01556000	FRANKSTOWN BR JUNIATA RIVER AT WILLIAMSBURG, PA.	02050302	291	M	E	3	PA	PA	013	40:27:47N	078:12:00W	831.78	0		
01558000	LITTLE JUNIATA RIVER AT SPRUCE CREEK, PA.	02050302	220	D	E	0	PA	PA	061	40:36:45N	078:08:27W	751.15	0		
01560000	DUNNING CREEK AT BELDEN, PA. [BELDEN]	02050303	172	D	E	0	PA	PA	009	40:04:18N	078:29:34W	1051.16	0		
01562000	RAYSTOWN BRANCH JUNIATA RIVER AT SAXTON, PA. []	02050303	756	D	E	0	PA	PA	009	40:12:57N	078:15:56W	795.77	0		
01564500	AUGHWICK CREEK NEAR THREE SPRINGS, PA.	02050304	205	D	E	0	PA	PA	061	40:12:45N	077:55:32W	618.65	0		
01567000	JUNIATA RIVER AT NEWPORT, PA. [NEWPR]	02050304	3354	D	P	2	PA	PA	099	40:28:42N	077:07:46W	363.93	0		
01568000	SHERMAN CREEK AT SHERMANS DALE, PA. [SHRMNS]	02050305	200	D	E	0	PA	PA	099	40:19:24N	077:10:09W	422.63	0		
01570500	SUSQUEHANNA RIVER AT HARRISBURG, PA. [HBG]	02050305	24100	N	N	1	PA	PA	043	40:15:17N	076:53:11W	290.01	0		C
01574000	WEST CONEWAGO CREEK NEAR MANCHESTER, PA. [MNCST]	02050306	510	D	P	2	PA	PA	133	40:04:56N	076:43:13W	263.68	0		
01580000	DEER C AT ROCKS, MD	02050306	94.4	D	E	0	MD	MD	025	39:37:49N	076:24:13W	250.40	0		
01582000	LITTLE FALLS AT BLUE MOUNT, MD	02060003	52.9	D	E	0	MD	MD	005	39:36:16N	076:37:16W	305.00	0		
01583000	SLADE RN NR GLYNDON, MD	02060003	2.09	D	E	0	MD	MD	005	39:29:40N	076:47:45W	425.25	0		
01583500	WESTERN RN AT WESTERN RUN, MD	02060003	59.8	D	E	0	MD	MD	005	39:30:38N	076:40:37W	262.78	0		
01586500	NB PATAPSCO R NR REISTERSTOWN, MD	02060003	91.0	D	E	3	MD	MD	005	39:26:31N	076:53:14W	344.35	0		
01590000	NORTH R NR ANNAPOLIS, MD	02060004	8.50	D	E	0	MD	MD	003	38:59:09N	076:37:21W	6.73	0		
01591000	PATUMENT R NR UNITY, MD	02060006	34.8	D	E	0	MD	MD	031	39:14:18N	077:03:23W	364.76	0		
01595000	NB POTOMAC R AT STEYER, MD	02070002	73.0	D	E	0	MD	MD	023	39:18:07N	079:18:26W	2276.01	0		
01597000	CRABTREE C NR SWANTON, MD	02070002	16.7	D	E	0	MD	MD	023	39:30:00N	079:09:35W	1529.06	0		
01599000	GEORGES C AT FRANKLIN, MD	02070002	72.4	D	P	2	MD	MD	001	39:29:38N	079:02:42W	958.96	0		
01601500	WILLS C NR CUMBERLAND, MD	02070002	247	D	E	0	MD	MD	001	39:40:07N	078:47:18W	640.89	0		
01603500	EVITTS C NR CENTERVILLE, PA	02070002	30.2	D	E	0	MD	PA	009	39:47:23N	078:38:48W	1027.59	0		
01604500	PATTERSON CREEK NEAR HEADSVILLE, WV	02070002	219	D	E	0	WV	WV	057	39:26:35N	078:49:20W	624.90	0		
01608500	SOUTH BRANCH POTOMAC RIVER NEAR SPRINGFIELD, WV	02070001	1471	D	E	0	WV	WV	027	39:26:49N	078:39:16W	562.02	0		
01610000	POTOMAC R AT PAW PAW, WV	02070003	3109	M	P	5	MD	MD	001	39:32:13N	078:27:28W	487.88	0		C
01611500	CACAPON RIVER NEAR GREAT CACAPON, WV	02070003	677	D	E	0	WV	WV	065	39:34:43N	078:18:34W	456.78	0		
01613000	POTOMAC R AT HANCOCK, MD	02070004	4073	D	E	4	MD	MD	043	39:41:49N	078:10:39W	383.68	0		
01614000	BACK CREEK NEAR JONES SPRINGS, WV	02070004	243	D	E	0	WV	WV	003	39:30:43N	078:02:15W	416.42	0		
01614500	CONOCOCHIEGUE C AT FAIRVIEW, MD	02070004	494	D	E	0	MD	MD	043	39:42:57N	077:49:28W	391.85	0		
01617800	MARSH RN AT GRIMES, MD	02070004	18.9	D	E	0	MD	MD	043	39:30:53N	077:46:38W	354.72	0		
01631000	S F SHEMADOAH RIVER AT FRONT ROYAL, VA	02070005	1642	D	E	7	VA	VA	187	38:54:50N	078:12:40W	469.38	0		
01632000	N F SHEMADOAH RIVER AT COOTES STORE, VA	02070006	210	D	E	0	VA	VA	165	38:38:13N	078:51:11W	1051.80	0		
01634000	N F SHEMADOAH RIVER NEAR STRASBURG, VA	02070006	768	D	E	7	VA	VA	187	38:58:36N	078:20:11W	494.03	0		
01634500	CEADAR CREEK NEAR WINCHESTER, VA	02070006	103	D	E	2	VA	VA	069	39:04:52N	078:19:47W	647.09	0		
01637500	CATOCHTIN C NR MIDDLETOWN, MD	02070008	66.9	D	E	0	MD	MD	021	39:25:35N	077:33:25W	385.00	0		
01639000	MONOCACY R AT BRIDGEPORT, MD	02070009	173	D	E	0	MD	MD	021	39:40:43N	077:14:06W	340.83	0		
01639500	BIG PIPE C AT BRUCEVILLE, MD	02070009	102	D	E	5	MD	MD	013	39:36:45N	077:14:10W	340.00	0		
01640500	OWENS C AT LANTZ, MD	02070009	5.93	D	E	0	MD	MD	021	39:40:36N	077:27:50W	965.00	0		
01641500	FISHING C NR LEWISTOWN, MD	02070009	7.29	D	E	0	MD	MD	021	39:31:35N	077:28:00W	735.00	0		
01643500	BENNETT C AT PARK MILLS, MD	02070009	62.8	D	E	0	MD	MD	021	39:17:40N	077:24:30W	240.00	0		
01644000	GOOSE CREEK NEAR LEESBURG, VA	02070008	332	D	E	2	VA	VA	107	39:01:10N	077:34:40W	248.93	0		
01645000	SENECA C AT DAWSONVILLE, MD	02070008	101	D	P	2	MD	MD	031	39:07:41N	077:20:13W	214.02	0		C
01646502	POTOMAC R (ADJUSTED) NR WASH, DC	02070008	11560	D	E	4	MD	MD	031	38:56:58N	077:07:40W	37.95	0		C
01653600	PISCATAWAY C AT PISCATAWAY, MD	02070010	39.3	D	E	0	MD	MD	033	38:42:20N	076:58:00W	10.00	0		
01661050	ST CLEMENT C NR CLEMENTS, MD	02070011	18.3	D	E	0	MD	MD	037	38:20:00N	076:43:31W	8.00	0		
01661300	ST MARYS R AT GREAT MILLS, MD	02070011	24.0	D	E	0	MD	MD	037	38:14:36N	076:30:13W	10.00	0		
01663500	HAZEL RIVER AT RIXEYVILLE, VA	02080103	287	D	E	2	VA	VA	047	38:35:30N	077:57:55W	288.30	0		
01664000	RAPPANNOCK RIVER AT REMINGTON, VA	02080103	620	D	E	0	VA	VA	061	38:31:50N	077:48:50W	252.53	0		
01666500	ROBINSON RIVER NEAR LOCUST DALE, VA	02080103	179	D	E	2	VA	VA	113	38:19:30N	078:05:45W	283.70	0		
01667500	RAPIDAN RIVER NEAR CULPEPER, VA	02080103	472	D	E	0	VA	VA	047	38:21:01N	077:58:31W	241.36	0		C
01668000	RAPPANNOCK RIVER NEAR FREDERICKSBURG, VA	02080104	1596	D	E	0	VA	VA	177	38:19:20N	077:31:05W	55.18	0		
01669500	DRAGON SWAMP NEAR CHURCH VIEW, VA	02080102	84.9	D	E	2	VA	VA	119	37:41:05N	076:43:37W	34.00	0		
01674000	MATTAPONI RIVER NEAR BOWLING GREEN, VA	02080105	257	D	E	2	VA	VA	033	38:03:42N	077:23:10W	85.14	0		
02013000	DUNLAP CREEK NEAR COVINGTON, VA	02080201	164	M	E	3	VA	VA	005	37:48:10N	080:02:50W	1294.70	0		
02014000	POTTS CREEK NEAR COVINGTON, VA	02080201	153	D	E	2	VA	VA	005	37:43:44N	080:02:33W	1273.93	0		
02015700	BULLEPASTURE RIVER AT WILLIAMSVILLE, VA	02080201	110	D	E	2	VA	VA	017	38:11:43W	079:34:14W	1610.14	0		
02016000	COMPASTURE RIVER NEAR CLIFTON FORGE, VA	02080201	461	M	E	5	VA	VA	005	37:47:30N	079:45:35W	1006.93	0		
02017500	JOHNS CREEK AT NEW CASTLE, VA	02080201	104	D	E	2	VA	VA	045	37:30:22N	080:06:25W	1254.30	0		
02018000	CRAIG CREEK AT PARK, VA	02080201	329	D	E	2	VA	VA	023	37:39:57N	079:54:42W	992.50	0		
02020500	CALFPASTURE RIVER ABOVE MILL CREEK AT GOSHEN, VA	02080202	144	D	E	2	VA	VA	163	37:59:16N	079:29:38W	1384.84	0		
02027800	BUFFALO RIVER NEAR TYE RIVER, VA	02080203	147	D	E	2	VA	VA	125	37:36:20N	078:55:25W	444.39	0		
02030000	HARDWARE RIVER BL BRIERY RUN NR SCOTTSVILLE, VA	02080203	116	D	E	2	VA	VA	065	37:48:45N	078:27:20W	294.96	0		
02030500	SLATE RIVER NEAR ARVONIA, VA	02080203	226	D	E	0	VA	VA	029	37:42:10N	078:22:40W	238.78	0		C
02033000	JAMES RIVER AT CARTERSVILLE, VA	02080205	6257	M	P	6	VA	VA	075	37:40:15N	078:05:10W	163.90	0		
02038850	HOLIDAY CREEK NEAR ANDERSONVILLE, VA	02080207	8.53	D	E	0	VA	VA	011	37:24:55N	078:38:10W	472.97	0		B
02039500	APPOMATTOX RIVER AT FARMVILLE, VA	02080207	303	M	E	5	VA	VA	049	37:18:25N	078:23:20W	281.93	0		
02041000	DEEP CREEK NEAR MANNBORO, VA	02080207	158	D	E	2	VA	VA	007	37:16:59N	077:52:12W	177.20	0		
02044500	NOTTOWAY RIVER NEAR RAWLINGS, VA	03010201	309	D	E	2	VA	VA	025	36:59:00N	077:48:00W	184.88	0		
02045500	NOTTOWAY RIVER NEAR STONY CREEK, VA	03010201	579	D	E	2	VA	VA	183	36:54:00N	077:24:00W	58.42	0		C
02046000	STONY CREEK NEAR DINWIDDIE, VA	03010201	112	D	E	2	VA	VA	053	37:04:01N	077:36:10W	129.94	0		
02047000	NOTTOWAY RIVER NEAR SEBRELL, VA	03010201	1421	D	E	0	VA	VA	175	36:46:13N	077:09:59W	5.94	0		
02047500	BLACKWATER RIVER NEAR DENDRON, VA	03010202	294	D	E	2	VA	VA	181	37:01:30N	076:52:30W	30.99	0		
02051500	MEHERRIN RIVER NEAR LAWRENCEVILLE, VA	03010204	552	D	E	0	VA	VA	025	36:43:00N	077:49:55W	136.56	0		
02053200	POTECASI CREEK NEAR UNION, N. C.	03010204	225	D	E	2	NC	NC	091	36:22:14N	077:01:36W	3.53	0		
02053800	S F ROANOKE RIVER NEAR SHAMSVILLE, VA	03010101	110	D	E	2	VA	VA	121	37:08:24N	080:16:00W	1361.87	0		
02054500	ROANOKE RIVER AT LAFAYETTE, VA	03010101	257	M	E	5	VA	VA	121	37:14:11N	080:12:34W	1174.47	0		
02055000	ROANOKE RIVER AT ROANOKE, VA	03010101	395	M	E	4	VA	VA	170	37:15:30N	079:56:20W	906.84	0		
02058400	PIGG RIVER NEAR SANDY LEVEL, VA	03010101	350	D	E	0	VA	VA	143	36:56:45N	079:31:30W	617.00	0		
02059500	GOOSE CREEK NEAR HUDDLESTON, VA	03010101	188	D	E	2	VA	VA	019	37:10:23N	079:31:14W	592.91	0		
02061500	BIG OTTER RIVER NEAR EVINGTON, VA	03010101	320	D	E	2	VA	VA	031	37:12:30N	079:18:14W	544.02	0		
02064000	FALLING RIVER NEAR NARUNA, VA	03010102	173	M	E	5	VA	VA	031	37:07:36N	078:57:36W	412.32	0		
02070000	NORTH MAYO RIVER NEAR SPENCER, VA	03010103	108	D	E	2	VA	VA	089</						

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	tn	B	C
02092500	TRENT RIVER NEAR TRENTON, N.C.	03020204	168	D	E	0	NC	NC	103	35:03:54N	077:27:24W	19.15	0		
02093500	HAM RIVER NEAR BENAJA, N. C.	03030002	168	D	E	0	NC	NC	157	36:15:06N	079:33:55W	629.00	0		
02094000	HORSEPEN CR AT BATTLE GROUND, N. C.	03030002	15.9	D	E	0	NC	NC	081	36:08:34N	079:51:40W	737.94	0		
02101000	BEAR CREEK AT ROBBINS, N. C.	03030003	134	M	E	3	NC	NC	125	35:26:03N	079:35:39W	322.58	0		
02102000	DEEP RIVER AT MONCURE, N.C.	03030003	1434	M	E	4	NC	NC	105	35:37:38N	079:06:58W	185.06	0		C
02103500	LITTLE RIVER AT LINDEN, N. C.	03030004	460	M	E	4	NC	NC	085	35:15:46N	078:46:35W	73.10	0		
02105500	CAPE FEAR R AT WILM O HUSKE LOCK NR TARHEEL N C	03030005	4852	D	P	3	NC	NC	017	34:50:05N	078:49:27W	28.97	0		C
02107000	SOUTH RIVER NEAR PARKERSBURG, N. C.	03030006	379	D	E	0	NC	NC	017	34:48:45N	078:27:26W	50.38	0		
02110500	WACCAMAM RIVER NEAR LONGS, SC	03040206	1110	D	E	0	SC	SC	051	33:54:45N	078:42:55W	5.28	0		
02111000	YADKIN RIVER AT PATTERSON, N. C.	03040101	28.8	D	E	0	NC	NC	027	35:59:29N	081:33:30W	1211.47	0		
02111180	ELK CREEK AT ELKVILLE, N.C.	03040101	48.1	D	E	0	NC	NC	193	36:04:16N	081:24:13W	1082.40	0		
02111500	REDDIES RIVER AT NORTH WILKESBORO, N. C.	03040101	89.2	M	E	3	NC	NC	193	36:10:29N	081:10:09W	978.62	0		
02112120	ROARING RIVER NEAR ROARING RIVER, N. C.	03040101	128	D	E	0	NC	NC	193	36:14:59N	081:02:39W	964.85	0		
02115500	FORBUSH CREEK NEAR YADKINVILLE, N. C.	03040101	21.7	M	E	3	NC	NC	197	36:08:13N	080:33:09W	728.00	0		
02116500	YADKIN RIVER AT YADKIN COLLEGE N C	03040101	2280	D	P	2	NC	NC	057	35:51:24N	080:23:10W	638.65	0		
02117500	ROCKY CREEK AT TURNERSBURG, N.C.	03040102	102	M	E	3	NC	NC	097	35:54:23N	080:48:34W	724.10	0		
02118000	SOUTH YADKIN RIVER NEAR MOCKSVILLE N C	03040102	306	N	N	1	NC	NC	159	35:50:41N	080:39:34W	663.62	0		C
02121000	YADKIN RIVER NEAR SALISBURY, N. C.	03040102	3470	D	E	0	NC	NC	159	35:43:30N	080:23:50W	610.00	0		
02126000	ROCKY RIVER NEAR NORMOOD, N. C.	03040105	1372	D	E	0	NC	NC	167	35:08:54N	080:10:33W	212.91	0		
02127000	BROWN CREEK NEAR POLKTON, N. C.	03040104	110	D	E	0	NC	NC	007	35:02:10N	080:08:42W	216.00	0		
02130900	BLACK CREEK NR. MCBEE, SC	03040201	108	D	E	0	SC	SC	025	34:30:50N	080:11:00W	224.72	0		
02131000	PEE DEE RIVER AT PEEDEE, SC	03040201	8830	N	N	4	SC	SC	067	34:12:15N	079:32:55W	24.73	0		C
02132000	LYNCHES RIVER AT EFFINGHAM, S. C.	03040202	1030	D	E	0	SC	SC	041	34:03:05N	079:45:15W	58.49	0		C
02134500	LUMBER RIVER AT BOARDMAN, N. C.	03040203	1228	D	E	0	NC	NC	155	34:26:32N	078:57:38W	72.05	0		
02135000	LITTLE PEE DEE R. AT GALIVANTS FERRY, S.C.	03040204	2790	M	E	4	SC	SC	051	34:03:25N	079:14:50W	23.95	0		
02135300	SCAPE ORE SWAMP NEAR BISHOPVILLE, S. C.	03040205	960	D	E	0	SC	SC	061	34:09:02N	080:18:18W	164.53	0		B
02136000	BLACK RIVER AT KINGSTREE, S.C.	03040205	1252	D	E	0	SC	SC	089	33:39:40N	079:50:10W	25.66	0		
02138500	LINVILLE RIVER NEAR NEBO N C	03050101	66.7	D	E	0	NC	NC	023	35:47:41N	081:53:25W	1203.87	0		
02143040	JACOB FORK AT RAMSEY, N. C.	03050102	25.7	D	E	0	NC	NC	023	35:35:26N	081:34:02W	1103.00	0		
02143500	INDIAN CREEK NEAR LABORATORY N C	03050102	69.2	D	E	0	NC	NC	109	35:25:20N	081:15:52W	736.00	0		
02146900	TWELVE MILE CREEK NEAR WAXHAM, N. C.	03050103	76.5	D	E	0	NC	NC	179	34:57:08N	080:45:21W	489.04	0		
02147500	ROCKY CREEK AT GREAT FALLS, S. C.	03050103	194	D	E	1	SC	SC	023	34:33:45N	080:55:00W	299.00	0		
02149000	COVE CREEK NEAR LAKE LURE, N.C.	03050105	79.0	D	E	0	NC	NC	161	35:25:24N	082:06:42W	815.40	0		
02152100	FIRST BROAD RIVER NEAR CASAR, N. C.	03050105	60.5	D	E	0	NC	NC	045	35:29:35N	081:40:56W	490.00	0		
02154500	NORTH PACOLET RIVER AT FINGERVILLE, S. C.	03050105	116	M	E	4	SC	SC	083	35:07:15N	081:59:10W	715.56	0		
02156500	BROAD RIVER NEAR CARLISLE, S. C.	03050106	2790	M	E	4	SC	SC	087	34:35:46N	081:25:20W	290.79	0		
02157000	NORTH TYGER RIVER NEAR FAIRMONT, S. C.	03050107	44.4	D	E	0	SC	SC	083	34:55:45N	082:02:40W	680.00	0		
02164000	REEDY RIVER NEAR GREENVILLE, S. C.	03050109	48.6	D	E	1	SC	SC	045	34:48:00N	082:21:55W	800.00	0		
02165000	REEDY RIVER NEAR WARE SHOALS, S.C.	03050109	236	M	P	4	SC	SC	059	34:26:40N	082:10:35W	453.86	0		
02169630	BIG BEAVER CREEK NEAR ST. MATTHEWS, S.C.	03050110	10.0	D	E	3	SC	SC	017	33:44:12N	080:57:30W	175.00	0		
02173000	SOUTH FORK EDISTO RIVER NEAR DENMARK, S.C.	03060204	720	D	E	0	SC	SC	075	33:23:35N	081:08:00W	155.68	0		
02173500	NORTH FORK EDISTO RIVER AT ORANGEBURG, S.C.	03060203	683	D	E	1	SC	SC	075	33:29:00W	080:52:25W	149.02	0		C
02174000	EDISTO RIVER NEAR BRANCHVILLE, S. C.	03060205	1720	D	E	0	SC	SC	075	33:10:35N	080:48:05W	80.02	0		
02175500	SALKEHATCHIE RIVER NEAR MILEY, S. C.	03060207	341	D	E	0	SC	SC	049	32:59:20N	081:03:10W	64.35	0		
02176500	COOSAWHATCHIE RIVER NR HAMPTON S.C.	03060208	203	D	E	4	SC	SC	049	32:50:10N	081:07:55W	50.30	0		
02177000	CHATTOOGA RIVER NEAR CLAYTON, GA.	03060102	207	D	E	0	GA	SC	073	34:48:50N	083:18:22W	1165.60	0		
02178400	TALLULAH RIVER NEAR CLAYTON, GA.	03060102	56.5	D	E	0	GA	GA	241	34:53:25N	083:31:50W	1868.93	0		B
02185200	LITTLE RIVER NEAR WALHALLA, S. C.	03060101	72.0	D	E	0	SC	SC	073	34:50:11N	082:58:48W	807.63	0		
02188500	BEAVERDAM CREEK AT DEWY ROSE, GA	03060103	38.4	D	E	0	GA	GA	105	34:10:52W	082:56:38W	581.07	0		
02191200	HUDSON RIVER AT HOMER, GA.	03060104	60.9	D	E	0	GA	GA	011	34:20:15N	083:29:17W	694.61	0		
02192000	BROAD RIVER NEAR BELL, GA.	03060104	1430	D	P	2	GA	GA	105	33:58:27N	082:46:12W	357.16	0		
02193500	LITTLE RIVER NEAR WASHINGTON, GA.	03060105	291	D	E	0	GA	GA	317	33:36:46N	082:44:33W	353.88	0		
02196000	STEVENS CREEK NEAR MODOC, SC	03060107	545	D	E	1	SC	SC	037	33:43:45N	082:10:55W	197.34	0		
02197300	UPPER THREE RUNS NEAR NEW ELLENTON, S. C.	03060106	87.0	D	E	0	SC	SC	003	33:22:22N	081:37:43W	165.00	0		B
02197600	BRUSHY CREEK NEAR WRENS, GA.	03060108	28.0	D	E	0	GA	GA	163	33:10:37N	082:18:21W	282.56	0		
02197830	BRIER CREEK NEAR WAYNESBORO, GA.	03060108	473	D	E	0	GA	GA	033	33:07:05N	081:57:50W	173.78	0		
02198000	BRIER CREEK AT MILLHAVEN, GA.	03060108	646	D	E	0	GA	GA	251	32:56:00N	081:39:05W	95.88	0		
02202000	OGEECHEE RIVER AT SCARBORO, GA.	03060202	1940	D	E	0	GA	GA	165	32:42:38N	081:52:46W	111.81	0		
02202500	OGEECHEE RIVER NEAR EDEN, GA.	03060202	2650	D	E	0	GA	GA	103	32:11:29N	081:24:58W	19.64	0		
02203000	CANOCHEE RIVER NEAR CLAYTON, GA.	03060203	555	D	E	0	GA	GA	109	32:11:05W	081:53:20W	80.50	0		
02206500	YELLOW RIVER NEAR SNELLVILLE, GA.	03070103	134	D	P	2	GA	GA	135	33:51:11N	084:04:45W	806.14	0		
02212600	FALLING CREEK NEAR JULIETTE, GA.	03070103	72.2	D	E	0	GA	GA	169	33:05:59N	083:43:25W	366.52	0		B
02213050	WALNUT CREEK NEAR GRAY, GA.	03070103	31.1	D	E	0	GA	GA	169	32:58:20W	083:37:08W	380.36	7		
02213500	TOBESOFKEE CREEK NEAR MACON, GA.	03070103	182	D	P	2	GA	GA	021	32:48:32N	083:45:30W	309.98	0		
02217000	ALLEN CREEK AT TALMO, GA.	03070101	18.2	D	E	0	GA	GA	157	34:11:34N	083:43:11W	784.42	0		
02217500	MIDDLE OCONEE RIVER NEAR ATHENS, GA.	03070101	398	M	P	6	GA	GA	059	33:56:48N	083:25:22W	555.66	0		
02218500	OCONEE RIVER NEAR GREENSBORO, GA.	03070101	1090	M	P	5	GA	GA	133	33:34:52N	083:16:22W	409.82	0		
02219500	APALACHEE RIVER NEAR BUCKHEAD, GA.	03070101	436	D	P	2	GA	GA	211	33:36:31N	083:20:58W	424.07	0		
02220550	WHITTEN CREEK NEAR SPARTA, GA.	03070101	16.6	D	E	0	GA	GA	141	33:23:12W	083:01:34W	395.00	0		
02221000	MURDER CREEK NEAR MONTICELLO, GA.	03070101	24.0	D	E	0	GA	GA	159	33:24:56W	083:39:43W	498.21	0		
02224000	ROCKY CREEK NEAR DUDLEY, GA.	03070102	62.9	D	E	0	GA	GA	175	32:29:38N	083:08:49W	262.00	0		
02225500	OHOPEE RIVER NEAR REDSVILLE, GA.	03070107	1110	D	P	2	GA	GA	267	32:04:42N	082:10:39W	73.80	0		
02226000	ALTAMAH RIVER AT DOCTORTOWN, GA.	03070106	13600	D	E	0	GA	GA	305	31:39:16N	081:49:41W	24.48	0		C
02226500	SATILLA RIVER NEAR WAYCROSS, GA.	03070201	1200	D	E	0	GA	GA	299	31:14:17N	082:19:29W	66.43	0		
02227500	LITTLE SATILLA RIVER NEAR OFFERMAN, GA.	03070202	646	D	E	0	GA	GA	229	31:27:04N	082:03:17W	58.01	0		
02228000	SATILLA RIVER AT ATKINSON, GA.	03070201	2790	D	P	2	GA	GA	025	31:13:16N	081:52:03W	14.79	0		
02231000	ST. MARYS RIVER NR MACCLenny, FLA.	03070204	700	D	E	0	FL	FL	003	30:21:31N	082:04:54W	40.00	0		
02232500	ST. JOHNS RIVER NR CHRISTMAS, FLA.	03080101	1539	D	E	0	FL	FL	095	28:32:34N	080:56:37W	1.62	0		C
02236000	ST. JOHNS RIVER NR DELAND, FLA.	03080101	3066	D	E	0	FL	FL	069	29:00:29N	081:22:58W	0.00	0		
02240000	OKLAHAMA RIVER NR CONNER, FLA.	03080102	1196	D	E	0	FL	FL	083	29:12:50N	081:59:10W	31.79	0		
02246000	NORTH FORK BLACK CREEK NR MIDDLEBURG, FLA.	03080103	177	D	E	0	FL	FL	019	30:06:47N	081:54:24W	0.62	0		
02248000	SPRUCE CREEK NR SANSULA, FLA.	03080201	33.4	D	E	0	FL	FL	127	29:03:01N	081:02:49W	6.23	0		
02256500	FIREHEATING CREEK AT PALMDALE, FLA.	03090103	311	D	E	0	FL	FL	043	26:55:56N	081:18:54W	27.			

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	tn	B	C
02316000	ALAPAHA RIVER NEAR ALAPAHA, GA.	03110202	663	D	E	0	GA	GA	019	31:23:03N	083:11:33N	208.34	0		
02317500	ALAPAHA RIVER AT STATENVILLE, GA.	03110202	1400	D	P	2	GA	GA	101	30:42:14N	083:02:00W	76.77	0		
02320500	SUWANNEE RIVER AT BRANFORD, FLA.	03110205	7880	D	E	0	FL	FL	121	29:57:20N	082:55:40N	4.81	0		
02321500	SANTA FE RIVER AT WORTHINGTON SPRINGS, FLA.	03110206	575	D	E	0	FL	FL	001	29:55:18N	082:25:35N	42.74	0		
02322500	SANTA FE RIVER NEAR FORT WHITE, FLA.	03110206	1017	D	E	0	FL	FL	041	29:50:55N	082:42:55N	20.86	0		
02324000	STEINHATCHEE RIVER NEAR CROSS CITY, FLA.	03110102	350	D	E	0	FL	FL	123	29:47:11N	083:19:18W	7.84	0		
02326000	ECONFINA RIVER NEAR PERRY, FLA.	03110102	198	D	E	0	FL	FL	123	30:10:14N	083:49:26W	14.35	0		
02327100	SOPCHOPPY R NR SOPCHOPPY, FL	03120003	102	D	E	0	FL	FL	129	30:07:45N	084:29:40W	10.00	0		
02327500	OCHLOCKONEE RIVER NEAR THOMASVILLE, GA.	03120002	550	D	E	0	GA	GA	125	30:52:32N	084:02:44W	133.60	0		
02328000	TIRED CREEK NEAR CAIRO, GA.	03120002	60.0	D	E	0	GA	GA	131	30:51:54N	084:15:46W	159.01	0		
02329000	OCHLOCKONEE RIVER NR HAVANA, FLA.	03120003	1140	D	E	0	FL	FL	073	30:33:14N	084:23:03W	59.36	0		
02331000	CHATTAHOOCHEE RIVER NEAR LEAF, GA.	03130001	150	D	E	0	GA	GA	137	34:34:37N	083:38:09W	1219.47	0		
02331500	CHATTAHOOCHEE RIVER NEAR CORNELIA, GA.	03130001	315	M	E	2	GA	GA	137	34:32:27N	083:37:14W	1128.53	0		
02333500	CHESTATEE RIVER AT ST RT 52 NEAR DAHLONEGA, GA.	03130001	153	D	E	0	GA	GA	187	34:31:41N	083:56:23W	1128.60	0		
02335700	BIG CREEK NEAR ALPHARETTA, GA.	03130001	72.0	D	E	0	GA	GA	121	34:03:02N	084:16:10W	960.80	0		
02337000	SWEETWATER CREEK NEAR AUSTELL, GA.	03130002	246	D	P	2	GA	GA	097	33:46:22N	084:36:53W	857.01	0		
02337500	SNAKE CREEK NEAR WHITESBURG, GA.	03130002	35.5	D	E	0	GA	GA	045	33:31:46N	084:55:42W	832.75	0		
02339500	CHATTAHOOCHEE RIVER AT WEST POINT, GA.	03130002	3550	D	P	4	GA	GA	285	32:53:10N	085:10:56W	551.67	0		
02340500	MOUNTAIN OAK CREEK NEAR HAMILTON, GA.	03130002	61.7	D	E	0	GA	GA	145	32:44:28N	085:04:08W	550.00	0		
02341800	UPATOI CREEK NEAR COLUMBUS, GA.	03130003	342	D	E	0	GA	GA	053	32:24:48N	084:49:12W	230.00	0		
02342500	UCHEE CREEK NEAR FORT MITCHELL AL	03130003	322	D	E	0	AL	AL	113	32:19:00N	085:00:54W	201.76	0		
02347500	FLINT RIVER NEAR CULLODEN, GA.	03130005	1850	D	P	2	GA	GA	293	32:43:17N	084:13:57W	334.54	0		
02349000	WHITTEWATER CR BELOW RAMBULETTE CR NR BUTLER, GA.	03130005	93.4	D	E	0	GA	GA	269	32:28:00N	084:15:58W	365.85	0		
02349500	FLINT RIVER AT MONTEZUMA, GA.	03130006	2900	D	P	2	GA	GA	193	32:17:53N	084:02:38W	255.83	0		
02349900	TURKEY CREEK AT BYRONVILLE, GA.	03130006	45.0	D	E	0	GA	GA	093	32:11:44N	083:54:03W	286.00	0		
02350600	KINCHAFONNEE CREEK AT PRESTON, GA.	03130007	197	D	E	0	GA	GA	307	32:03:09N	084:32:54W	337.70	0		
02353500	KICHAWAYNOCHAWAY CREEK AT MILFORD, GA.	03130009	620	D	P	4	GA	GA	007	31:22:58N	084:32:52W	150.30	0		
02356000	FLINT RIVER AT BAINBRIDGE, GA.	03130008	7570	D	P	4	GA	GA	087	30:54:41N	084:34:48W	58.06	0		
02357000	SPRING CREEK NEAR IRON CITY, GA.	03130010	485	D	P	2	GA	GA	087	31:02:23N	084:44:18W	85.70	0		
02358000	APALACHICOLA RIVER AT CHATTAHOOCHEE FLA	03130011	17200	D	E	0	FL	FL	063	30:42:03N	084:51:33W	40.58	0		
02359000	CHIPOLA RIVER NR ALTHA, FLA.	03130012	781	D	E	0	FL	FL	013	30:32:02N	085:09:55W	19.95	0		
02359500	ECONFINA CREEK NEAR BENNETT, FLA.	03140101	122	D	E	0	FL	FL	005	30:23:04N	085:33:24W	1.03	0		
02361000	CHOCTAWHATCHEE RIVER NEAR NEWTON AL	03140201	686	D	E	0	AL	AL	045	31:20:30N	085:36:43W	138.56	0		
02361500	CHOCTAWHATCHEE RIVER NR BRUCE, FLA.	03140203	4384	D	E	0	FL	FL	131	30:27:03N	085:53:54W	0.00	0		
02368000	YELLOW RIVER AT MILLIGAN, FLA.	03140103	624	D	E	0	FL	FL	091	30:45:10N	086:37:45W	45.00	0		
02369000	SHOAL RIVER NR CRESTVIEW, FLA.	03140103	474	D	E	0	FL	FL	091	30:41:50N	086:34:15W	47.21	0		
02369800	BLACKWATER RIVER NEAR BRADLEY AL	03140104	87.7	D	E	0	AL	AL	053	31:01:39N	086:42:36W	121.87	0		
02371500	CONECUH RIVER AT BRANTLEY AL	03140301	500	D	E	0	AL	AL	041	31:34:24N	086:15:06W	226.20	0		
02374500	MURDER CREEK NEAR EVERGREEN AL	03140304	176	D	E	0	AL	AL	035	31:25:06N	086:59:12W	178.29	0		
02375500	ESCAMBIA RIVER NEAR CENTURY, FL	03140305	3817	D	E	0	FL	FL	113	30:57:54N	087:14:03W	28.34	0		
02376500	PERDIDO RIVER AT BARRINEAU PARK, FL	03140106	394	D	E	0	FL	FL	033	30:41:25N	087:26:25W	25.77	0		
02379500	CARTAGAY RIVER NEAR ELLIJAY, GA.	03150102	134	D	E	0	GA	GA	123	34:40:53N	084:27:20W	1255.39	0		
02380500	COOSAWATTEE RIVER NEAR ELLIJAY, GA.	03150102	236	D	E	0	GA	GA	123	34:40:18N	084:30:31W	1216.04	0		
02383000	ROCK CREEK NEAR FAIRMOUNT, GA.	03150102	6.17	D	E	0	GA	GA	015	34:21:32N	084:46:46W	758.96	0		
02383500	COOSAWATTEE RIVER NEAR PINE CHAPEL, GA.	03150102	831	D	P	2	GA	GA	129	34:33:51N	084:49:59W	616.16	0		
02387500	OOSTAULA RIVER AT RESACA, GA.	03150103	1602	D	P	2	GA	GA	129	34:34:42N	084:56:29W	604.14	0		
02389000	ETOWAH RIVER NEAR DAWSONVILLE, GA.	03150104	107	D	E	0	GA	GA	085	34:22:57N	084:03:21W	1049.80	0		
02392000	ETOWAH RIVER AT CANTON, GA.	03150104	613	D	P	2	GA	GA	057	34:14:23N	084:29:47W	844.55	0		
02392500	LITTLE RIVER NEAR ROSWELL, GA.	03150104	60.0	D	E	0	GA	GA	121	34:07:09N	084:23:18W	897.80	0		
02397500	CEDAR CREEK NEAR CEDARTOWN, GA.	03150105	115	D	E	0	GA	GA	233	34:03:38N	085:18:41W	724.72	0		
02398000	CHATTOOGA RIVER AT SUMMERVILLE, GA	03150105	192	D	E	0	GA	GA	055	34:28:03N	085:20:19W	613.47	0		
02411800	LITTLE RIVER NEAR BUCHANAN, GA.	03150108	20.2	D	E	0	GA	GA	143	33:47:51N	085:07:03W	1110.00	0		
02414500	TALLAPOOSA RIVER AT WADLEY AL	03150109	1675	D	P	1	AL	AL	111	33:07:00N	085:33:39W	599.87	0		
02424000	CAHABA RIVER AT CENTREVILLE AL	03150202	1027	N	N	2	AL	AL	007	32:56:42N	087:08:21W	180.74	0		
02430000	HACKYES CREEK NR DENNIS, MS	03160101	66.9	D	P	4	MS	MS	141	34:31:34N	088:19:22W	333.47	0		
02431000	TOMBIGBEE RIVER NR FULTON, MS	03160101	612	D	P	1	MS	MS	057	34:15:53N	088:26:42W	242.93	0		
02433000	BULL MOUNTAIN CREEK NR SMITHVILLE, MS	03160101	336	D	P	1	MS	MS	057	34:05:18N	088:23:26W	234.81	0		
02434000	TOWN CREEK AT TUPELO, MS	03160102	111	D	P	2	MS	MS	081	34:17:39N	088:42:32W	243.84	0		
02436500	TOWN CREEK NR NETTLETON, MS	03160102	620	D	P	2	MS	MS	095	34:03:32N	088:37:40W	194.01	0		
02437000	TOMBIGBEE RIVER NR AMORY, MS	03160101	1928	D	P	3	MS	MS	095	33:59:07N	088:33:03W	178.34	0		
02439400	BUTTAHATCHEE RIVER NR ABERDEEN, MS	03160103	798	D	E	0	MS	MS	095	33:47:24N	088:18:53W	220.77	0		
02440000	CHUQUATONCHEE CREEK NR EGYPT, MS	03160104	167	D	E	0	MS	MS	017	33:50:24N	088:45:40W	221.07	0		
02440500	CHUQUATONCHEE CREEK NR WEST POINT, MS	03160104	505	D	E	0	MS	MS	025	33:36:25N	088:42:30W	170.10	0		
02441000	TIBBEE CREEK NR TIBBEE, MS	03160104	926	D	P	3	MS	MS	025	33:32:17N	088:38:00W	154.07	0		
02441500	TOMBIGBEE RIVER AT COLUMBUS, MS	03160101	4463	D	P	3	MS	MS	087	33:29:21N	088:25:57W	128.91	0		
02448000	NOXUBEE RIVER AT MACON, MS	03160108	768	D	E	0	MS	MS	103	33:06:08W	088:33:40W	142.38	0		
02450000	MULBERRY FORK NEAR GARDEN CITY AL	03160109	365	D	E	0	AL	AL	009	33:59:42N	086:44:56W	380.54	0		
02450250	SIPSEY FORK NEAR GRAYSON AL	03160110	92.1	D	E	0	AL	AL	133	34:17:07N	087:23:56W	540.00	0		
02456500	LOCUST FORK AT SAYRE AL	03160111	885	D	E	0	AL	AL	073	33:42:35N	086:59:00W	258.64	0		
02467000	TOMBIGBEE RIVER AT DEMOPOLIS L&D NEAR COATOPA AL	03160201	15385	D	E	0	AL	AL	091	32:31:15N	087:52:39W	56.00	0		
02467500	SUCARNOOCHEE RIVER AT LIVINGSTON AL	03160202	607	D	E	0	AL	AL	119	32:34:25N	088:11:36W	90.04	0		
02472500	BOVIE CREEK NR HATTIESBURG, MS	03170004	304	D	E	0	MS	MS	035	31:25:32N	089:24:53W	160.04	0		
02474500	TALLAHALA CREEK NR RUNNELSTOWN, MS	03170005	612	D	E	2	MS	MS	111	31:19:57N	089:06:46W	104.58	0		
02475500	CHUNKY RIVER NR CHUNKY, MS	03170001	369	D	E	0	MS	MS	075	32:19:35N	088:54:35W	269.00	0		
02479000	PASCAGOULA RIVER AT MERRILL, MS	03170006	6590	D	E	0	MS	MS	039	30:58:40N	088:43:35W	26.25	0		
02479155	CYPRESS CREEK NR JANICE, MS	03170007	52.6	D	E	0	MS	MS	111	31:01:30N	089:01:00W	110.00	0		
02479300	RED CREEK AT VESTRY, MS	03170007	441	D	E	0	MS	MS	059	30:44:10N	088:46:50W	20.10	0		
02484500	YOCKANOOKANY RIVER NR OFAHOMA, MS	03180001	469	D	P	2	MS	MS	079	32:42:20N	089:40:20W	306.15	0		
02486000	PEARL RIVER AT JACKSON, MS	03180002	3171	D	P	4	MS	MS	121	32:16:54N	090:10:43W	233.70	0		
02487500	STRONG RIVER AT D'LO, MS	03180002	425	D	P	2	MS	MS	127	31:58:40N	089:53:53W	257.99	0		
02488500	PEARL RIVER NR MONTICELLO, MS	03180003	4993	D	E	0	MS	MS	077	31:33:12N	090:05:16W	158.66	0		
02489500	PEARL RIVER NEAR BOGALUSA, LA	03180004	6573	D	E	0	LA	LA	117	30:47:35N	089:49:15W	55.00	0		
02490500	BOGUE CHITTO NR TYLERTOWN, MS	03180005	492	D	E	0	MS	MS	113	31:10:37N	090:				

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	tn	B	C
03028000	WEST BRANCH CLARION RIVER AT WILCOX, PA.	05010005	63.0	D	E	0	PA	PA	047	41:34:31N	078:41:33W	1502.02	0		
03032500	REDBANK CREEK AT ST. CHARLES, PA.	05010006	528	D	E	0	PA	PA	005	40:59:40N	079:23:40W	973.14	0		
03034500	LITTLE MAHONING CREEK AT MCCORMICK, PA.	05010006	87.4	D	E	0	PA	PA	063	40:50:10N	079:06:37W	1164.88	0		
03042000	BLACKLICK CREEK AT JOSEPHINE, PA.	05010007	192	M	E	3	PA	PA	063	40:28:24N	079:11:01W	975.82	0		
03049000	BUFFALO CREEK NEAR FREEPORT, PA.	05010009	137	D	E	0	PA	PA	019	40:42:57N	079:41:59W	792.00	0		
03049500	ALLEGHENY RIVER AT WATROHA, PA.	05010009	11410	N	M	4	PA	PA	003	40:36:55N	079:43:07W	737.11	0		C
03051000	TYGART VALLEY RIVER AT BELINGTON, WV	05020001	408	D	E	0	WV	WV	001	39:01:45N	079:56:10W	1679.49	0		
03069500	CHART RIVER NEAR PARSONS, WV	05020004	718	D	E	2	WV	WV	093	39:07:20N	079:40:50W	1589.66	0		
03074500	REDSTONE CREEK AT WALTERSBURG, PA.	05020005	73.7	M	E	3	PA	PA	051	39:58:48N	079:45:52W	883.28	0		
03075500	YOUGHIOGHENY R NR OAKLAND, MD	05020006	134	D	E	0	MD	MD	023	39:25:19N	079:25:32W	2353.61	0		
03078000	CASSELLMAN R AT GRANTSVILLE, MD	05020006	62.5	D	E	0	MD	MD	023	39:42:08N	079:08:12W	2088.97	0		
03079000	CASSELLMAN RIVER AT MARKLETON, PA.	05020006	382	M	E	3	PA	PA	111	39:51:35N	079:13:40W	1655.29	0		C
03080000	LAUREL HILL CREEK AT URSINA, PA.	05020006	121	D	E	0	PA	PA	111	39:49:13N	079:19:18W	1335.26	0		
03085000	MONONGAHELA RIVER AT BRADDOCK, PA.	05020005	7337	N	M	2	PA	PA	003	40:23:28N	079:51:30W	707.16	0		C
03089500	MILL C NR BERLIN CENTER OH	05030103	19.1	D	E	0	OH	OH	099	41:00:01N	080:58:07W	1032.90	0		
03092500	N B MAHONING R NR NEWTON FALLS OH	05030103	96.3	D	E	0	OH	OH	133	41:10:18N	081:01:16W	912.20	0		
03102500	LITTLE SHENANGO RIVER AT GREENVILLE, PA.	05030102	104	D	E	0	PA	PA	085	41:25:19N	080:22:35W	953.46	0		
03106000	CONHOQUESSING CREEK NR ZELIENOPLE, PA.	05030105	356	M	E	3	PA	PA	007	40:49:01N	080:14:33W	852.31	0		C
03109500	L BEAVER C NR EAST LIVERPOOL OH	05030101	496	D	E	4	OH	OH	029	40:40:33N	080:32:27W	702.77	0		C
03114500	MIDDLE ISLAND CREEK AT LITTLE, WV	05030201	458	D	E	2	WV	WV	095	39:28:30N	080:59:50W	631.32	0		
03116000	TUSCARAMAS R AT CLINTON OH	05040001	174	D	E	0	OH	OH	153	40:55:40N	081:37:58W	933.28	0		
03118500	NIMISHILLEN C AT NORTH INDUSTRY OH	05040001	175	M	E	4	OH	OH	151	40:44:03N	081:21:08W	970.77	0		
03125000	HOMER C NR NEW PHILADELPHIA OH	05040001	1.64	D	E	0	OH	OH	157	40:28:06N	081:24:10W	872.49	0		
03132000	CLEAR F AT BUTLER OH	05040002	136	D	E	0	OH	OH	139	40:35:37N	082:25:20W	1057.20	0		
03136000	MOHICAN R AT GREER OH	05040002	948	D	E	0	OH	OH	083	40:30:53N	082:11:44W	872.91	0		
03137000	KOKOSING R AT MILLWOOD OH	05040003	455	D	E	0	OH	OH	083	40:23:51N	082:17:09W	865.00	0		
03144000	WAKATONIKA C NR FRAZEYSBURG OH	05040004	140	D	E	3	OH	OH	119	40:07:57N	082:08:53W	748.12	0		
03159500	HOCKING R AT ATHENS OH	05030204	943	D	E	0	OH	OH	009	39:19:44N	082:05:16W	611.26	0		
03161000	SOUTH FORK NEW RIVER NEAR JEFFERSON, N. C.	05050001	205	D	E	0	NC	NC	009	36:23:35N	081:24:26W	2657.04	0		
03164000	NEW RIVER NEAR GALAX, VA	05050001	1131	M	E	3	VA	VA	640	36:38:50N	080:58:45W	2208.04	0		
03167000	REED CREEK AT GRAHAM'S FORGE, VA	05050001	247	M	E	3	VA	VA	197	36:56:22N	080:53:13W	1924.65	0		
03167500	BIG REED ISLAND CREEK NEAR ALLISONIA, VA	05050001	278	D	E	0	VA	VA	155	36:53:20N	080:43:40W	1902.74	0		
03170000	LITTLE RIVER AT GRAYSONTON, VA	05050001	300	D	E	0	VA	VA	155	37:02:15N	080:33:25W	1816.04	0		
03173000	WALKER CREEK AT BARE, VA	05050002	305	D	E	0	VA	VA	071	37:16:05W	080:42:35W	1665.92	0		
03175500	WOLF CREEK NEAR NARROWS, VA	05050002	223	D	E	0	VA	VA	071	37:18:20N	080:51:00W	1583.83	0		
03179000	BLUESTONE RIVER NEAR PIPESTEM, WV	05050002	394	D	E	0	WV	WV	089	37:32:38W	081:00:38W	1527.35	0		
03180500	GREENBRIER RIVER AT DURBIN, WV	05050003	133	D	E	0	WV	WV	075	38:32:37N	079:50:00W	2699.71	0		
03182500	GREENBRIER RIVER AT BUCKEYE, WV	05050003	540	D	E	0	WV	WV	075	38:11:09W	080:07:51W	2085.89	0		
03183500	GREENBRIER RIVER AT ALDERSON, WV	05050003	1364	D	E	2	WV	WV	063	37:43:27N	080:38:30W	1529.42	0		C
03186500	WILLIAMS RIVER AT DYER, WV	05050005	128	D	E	2	WV	WV	101	38:22:44N	080:29:03W	2193.46	0		
03187500	CRANBERRY RIVER NEAR RICHWOOD, WV	05050005	80.4	D	E	0	WV	WV	067	38:17:43W	080:31:36W	0.00	0		
03193000	KANAWHA RIVER AT KANAWHA FALLS, WV	05050006	8371	M	E	5	WV	WV	019	38:08:17N	081:12:52W	621.20	0		C
03198500	BIG COAL RIVER AT ASHFORD, WV	05050009	391	D	E	2	WV	WV	005	38:10:47N	081:42:42W	622.46	0		
03202000	RACCOON C AT ADAMSVILLE OH	05090101	585	D	E	0	OH	OH	053	38:52:25N	082:21:22W	570.04	0		
03204500	MUD RIVER NEAR MILTON, OH	05070102	256	D	E	0	WV	WV	011	38:23:15N	082:06:46W	572.64	0		
03217000	TYGARTS CREEK NEAR GREENUP, KY.	05090103	242	D	E	0	KY	KY	089	38:33:51N	082:57:08W	547.14	0		
03219500	SCIOTO R NR PROSPECT OH	05060001	567	D	E	0	OH	OH	041	40:25:10N	083:11:50W	886.90	0		
03230500	BIG DARBY C AT DARBYSVILLE OH	05060001	534	D	E	0	OH	OH	129	39:42:02N	083:06:37W	713.69	0		
03234500	SCIOTO R AT HIGBY OH	05060002	5131	M	E	6	OH	OH	141	39:12:44N	082:51:50W	567.28	0		C
03235500	TAR HOLLOW C AT TAR HOLLOW STATE PARK OH	05060002	1.35	D	E	0	OH	OH	141	39:23:22N	082:45:03W	793.63	0		
03237280	UPPER TWIN C AT MCGAM OH	05090201	12.2	N	N	2	OH	OH	145	38:38:13N	083:12:57W	538.41	0		B
03237500	OHIO BRUSH C NR WEST UNION OH	05090201	387	D	E	0	OH	OH	001	38:48:13N	083:25:16W	510.60	0		
03248500	LICKING R NR SALYERSVILLE, KY.	05100101	140	D	E	0	KY	KY	153	37:45:03N	083:05:04W	823.80	0		
03252500	SE LICKING R AT CYNTHIANA KY	05100102	621	M	E	5	KY	KY	097	38:23:27N	084:18:11W	688.52	0		
03253500	LICKING RIVER AT CATAMBA, KY.	05100101	3300	D	P	2	KY	KY	191	38:42:37N	084:18:39W	500.01	0		C
03262000	LORAMIE C AT LOCKINGTON OH	05080001	257	M	E	6	OH	OH	149	40:12:35N	084:14:32W	800.03	0		
03265000	STILLWATER R AT PLEASANT HILL OH	05080001	503	D	E	0	OH	OH	109	40:03:28N	084:21:22W	846.73	0		
03266000	STILLWATER R AT ENGLEWOOD OH	05080001	650	M	E	3	OH	OH	113	39:52:10N	084:16:57W	699.97	0		
03269500	MAD R NR SPRINGFIELD OH	05080001	490	D	P	5	OH	OH	023	39:55:23N	083:52:13W	881.42	0		
03272000	TWIN C NR GERMANTOWN OH	05080002	275	M	E	6	OH	OH	113	39:38:12N	084:23:48W	700.24	0		
03274000	G MIAMI R AT HAMILTON OH	05080002	3630	M	P	6	OH	OH	017	39:23:28N	084:34:20W	499.98	0		
03275000	WHITEMATER RIVER NEAR ALPINE, IN	05080003	522	D	E	0	IN	IN	041	39:34:46N	085:09:29W	750.19	0		
03276700	SOUTH HOGAN CREEK NEAR DILLSBORO, IND.	05090203	38.1	N	N	1	IN	IN	029	39:01:47N	085:02:17W	571.00	0		B
03281500	SOUTH FORK KENTUCKY RIVER AT BOONEVILLE, KENTUCKY	05100203	722	D	E	0	KY	KY	189	37:28:45N	083:40:38W	642.49	0		
03285000	DIX RIVER NEAR DANVILLE KY	05100205	318	D	E	0	KY	KY	079	37:38:31N	084:39:39W	750.10	0		
03294000	SILVER CREEK NEAR SELLERSBURG, IND	05140101	189	D	E	1	IN	IN	019	38:22:15N	085:43:35W	429.78	0		
03294500	OHIO RIVER AT LOUISVILLE, KY.	05140101	91170	N	N	2	KY	KY	111	38:16:49N	085:47:57W	373.18	0		C
03298000	FLOYDS FORK AT FISHERVILLE, KY	05140102	138	D	E	0	KY	KY	111	38:11:18N	085:27:37W	542.60	0		
03301500	ROLLING FORK NR BOSTON KY	05140103	1299	D	E	0	KY	KY	179	37:46:02N	085:42:14W	400.42	0		
03307000	RUSSELL CREEK NEAR COLUMBIA, KY..	05110001	188	D	E	0	KY	KY	001	37:07:09N	085:23:38W	610.96	8		
03308500	GREEN RIVER AT MUNFORDVILLE, KY.	05110001	1673	D	P	2	KY	KY	099	37:16:05N	085:53:10W	451.70	11		C
03310300	NOLIN RIVER AT WHITE MILLS, KY.	05110001	357	D	E	0	KY	KY	093	37:33:03N	086:02:43W	583.08	34		
03320500	POND RIVER NR APEX, KY.	05110006	194	D	E	0	KY	KY	177	37:07:20N	087:19:10W	384.53	0		
03324000	LITTLE RIVER NEAR HUNTINGTON, IND	05120101	263	D	E	0	IN	IN	069	40:54:14N	085:24:22W	728.10	0		
03324300	SALAMONIE RIVER NEAR WARREN, IND.	05120102	425	D	E	0	IN	IN	069	40:42:45N	085:27:13W	784.65	0		
03326500	MISSISSINEMA RIVER AT MARION, IND.	05120103	682	D	P	1	IN	IN	053	40:34:34N	085:39:34W	774.56	0		C
03327520	PIPE CREEK NEAR BUNKER HILL, IND.	05120101	159	D	E	0	IN	IN	103	40:40:06N	086:05:44W	736.00	0		
03328500	EEL RIVER NEAR LOGANSPOUT, IN	05120104	789	D	E	0	IN	IN	017	40:46:55N	086:15:50W	621.50	0		
03329400	RATTLESNAKE CREEK NEAR PATTON, IND.	05120105	6.83	D	E	0	IN	IN	015	40:42:46N	086:41:49W	644.97	0		
03333600	KOKOMO CREEK NEAR KOKOMO, IND.	05120107	24.7	D	E	0	IN	IN	067	40:26:28W	086:05:20W	807.68	0		
03334500	SOUTH FORK WILDCAT CREEK NEAR LAFAYETTE, IND.	05120107	243	D	E	0	IN	IN	157	40:25:04N	086:46:05W	566.60	0		
03335500	WABASH RIVER AT LAFAYETTE IND	05120108	7267	D	P	1	IN	IN	157	40:25:19N	086:53:49W	504.14	0		
03339500	SUGAR CREEK AT CRAWFORDSVILLE, IND.	05120110	509	D	E	0	IN	IN	107	40:02:56N	086:53:58W	657.77	0		

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	4n	B	C
03361650	SUGAR CREEK AT NEW PALESTINE, IND.	05120204	93.9	D	E	0	IN	IN	059	39:42:51N	085:53:08W	786.00	0		
03362000	YOUNGS CREEK NEAR EDINBURGH, IND.	05120204	107	D	P	1	IN	IN	081	39:25:08N	086:00:18W	670.20	0		
03362500	SUGAR CREEK NEAR EDINBURGH, IN	05120204	474	D	P	1	IN	IN	081	39:21:39N	085:59:51W	646.23	0		
03363500	FLATROCK RIVER AT ST. PAUL, IND.	05120205	303	D	E	0	IN	IN	145	39:25:03N	085:38:03W	764.84	0		
03364000	EAST FORK WHITE RIVER AT COLUMBUS, IND.	05120205	1707	D	E	0	IN	IN	005	39:12:00N	085:55:32W	603.12	0		
03373500	EAST FORK WHITE RIVER AT SHOALS, IND.	05120208	4927	D	P	1	IN	IN	101	38:40:02N	086:47:31W	442.25	0		C
03374000	WHITE RIVER AT PETERSBURG, IND.	05120202	11125	D	E	0	IN	IN	125	38:30:39N	087:17:22W	400.00	0		
03374455	PATOKA RIVER NEAR HARDINSBURG, IND.	05120209	12.8	D	E	2	IN	IN	117	38:26:41N	086:23:14W	606.89	0		
03377500	WABASH RIVER AT MT. CARMEL, ILL.	05120113	28635	D	E	0	IN	IL	185	38:24:07N	087:45:10W	369.46	0		C
03379500	LITTLE WABASH RIVER BELOW CLAY CITY, IL	05120114	1131	D	E	0	IL	IL	025	38:38:05N	088:17:50W	392.29	0		
03380500	SKILLET FORK AT WAYNE CITY, IL	05120115	464	D	E	3	IL	IL	191	38:21:25N	088:35:00W	383.15	0		C
03381500	LITTLE WABASH RIVER AT CARM, IL	05120114	3102	D	E	5	IL	IL	193	38:03:40N	088:09:35W	339.91	0		
03416000	WOLF RIVER NEAR BYRDSTOWN, TENN.	05130105	106	D	E	0	TN	TN	137	36:33:37N	085:04:23W	707.54	0		
03434500	HARPETH RIVER NEAR KINGSTON SPRINGS, TENN.	05130204	681	D	E	0	TN	TN	021	36:07:19N	087:05:56W	448.04	2		C
03436000	SULPHUR FORK RED RIVER NEAR ADAMS, TENN.	05130206	186	D	E	0	TN	TN	147	36:30:55N	087:03:32W	424.36	11		
03438000	LITTLE R NR CADIZ, KY.	05130205	244	D	E	0	KY	KY	221	36:46:40N	087:43:18W	391.45	0		
03439500	FRENCH BROAD RIVER AT CALVERT, N. C.	06010105	103	D	E	0	NC	NC	175	35:08:55N	082:47:57W	2154.63	0		
03441000	DAVIDSON RIVER NEAR BREVARD, N.C.	06010105	40.4	D	E	0	NC	NC	175	35:16:23N	082:42:21W	2115.13	0		
03444500	SOUTH FORK MILLS RIVER AT THE PINK BEDS, N.C.	06010105	9.99	D	E	0	NC	NC	175	35:21:59N	082:44:20W	3138.38	0		
03448000	FRENCH BROAD RIVER AT BENT CREEK N C	06010105	676	M	E	3	NC	NC	021	35:30:07N	082:35:33W	1995.91	0		
03450000	BEEETREE CREEK NEAR SWANNANOVA N C	06010105	5.46	D	E	0	NC	NC	021	35:39:11N	082:24:20W	2728.39	0		
03451500	FRENCH BROAD RIVER AT ASHEVILLE, N. C.	06010105	945	M	E	7	NC	NC	021	35:36:33N	082:34:43W	1950.28	0		C
03453000	IYV CREEK NEAR MARSHALL N C	06010105	158	D	E	0	NC	NC	115	35:46:10N	082:37:17W	1700.41	0		
03454000	BIG LAUREL CREEK NEAR STACKHOUSE, N. C.	06010105	126	D	E	0	NC	NC	115	35:55:12N	082:45:42W	1595.68	0		
03455500	W FK PIGEON R AB LAKE LOGAN NEAR HAZELWOOD N C	06010106	27.6	D	E	0	NC	NC	087	35:23:46N	082:56:17W	2976.00	0		
03456500	EAST FORK PIGEON RIVER NEAR CANTON, N.C.	06010106	51.5	D	E	0	NC	NC	087	35:27:42N	082:52:13W	2674.34	0		
03459000	JONATHAN CREEK NEAR COVE CREEK, N. C.	06010106	65.3	M	E	4	NC	NC	087	35:37:21N	083:00:25W	2383.89	0		
03460000	CATALOOCHEE CREEK NEAR CATALOOCHEE N C	06010106	49.2	D	E	0	NC	NC	087	35:40:02N	083:04:22W	2456.88	0		B
03463300	SOUTH TOE RIVER NEAR CELO, N. C.	06010108	43.3	D	E	0	NC	NC	199	35:49:53N	082:11:04W	2658.00	0		
03465500	NOLICHUKEY RIVER AT EMBREVILLE, TENN.	06010108	805	D	E	0	TN	TN	179	36:10:35N	082:27:27W	1519.30	0		
03469000	FRENCH BROAD RIVER BELOW DOUGLAS DAM, TN	06010107	4543	N	N	2	TN	TN	155	35:57:06N	083:33:05W	865.70	0		C
03473000	S F HOLSTON RIVER NEAR DAMASCUS, VA	06010102	301	M	E	4	VA	VA	191	36:39:06N	081:50:39W	1792.30	0		
03479000	WATAUGA RIVER NEAR SUGAR GROVE, N. C.	06010103	92.1	D	E	0	NC	NC	189	36:14:18N	081:49:22W	2607.84	0		
03488000	N F HOLSTON RIVER NEAR SALTVILLE, VA	06010101	222	D	E	0	VA	VA	173	36:53:48N	081:44:47W	1703.53	0		C
03497300	LITTLE RIVER ABOVE TOWNSEND, TENN.	06010201	106	D	E	0	TN	TN	009	35:39:52N	083:42:41W	1106.92	0		B
03500000	LITTLE TENNESSEE RIVER NEAR PRENTISS N C	06010202	140	D	E	0	NC	NC	113	35:08:59N	083:22:47W	2008.39	0		
03500240	CARTOOGECHEE CREEK NEAR FRANKLIN N C	06010202	57.1	D	E	0	NC	NC	113	35:09:31N	083:23:40W	2017.18	0		
03501000	CULLASAJA RIVER AT CULLASAJA, N. C.	06010202	86.5	M	E	4	NC	NC	113	35:09:59N	083:19:25W	2023.37	0		
03504000	NANTAHALA RIVER NEAR RAINBOW SPRINGS, N. C.	06010202	51.9	M	E	4	NC	NC	113	35:07:37N	083:37:09W	3072.97	0		
03509000	SCOTT CREEK ABOVE SYLVA, N. C.	06010203	50.7	D	E	0	NC	NC	099	35:23:02N	083:12:51W	2056.42	0		
03512000	OCONALUFTEE RIVER AT BIRDTOWN, N. C.	06010203	184	D	E	0	NC	NC	173	35:27:41N	083:21:13W	1843.30	0		
03513500	NOLAND CREEK NEAR BRYSON CITY, N. C.	06010202	13.8	D	E	0	NC	NC	173	35:29:05N	083:30:15W	2268.60	0		
03518500	TELLICO RIVER AT TELLICO PLAINS, TENN.	06010204	118	D	P	1	TN	TN	123	35:21:42N	084:16:44W	846.64	0		
03524000	CLINCH RIVER AT CLEVELAND, VA	06010205	528	M	E	4	VA	VA	167	36:56:41N	082:09:18W	1500.24	0		
03528000	CLINCH RIVER ABOVE TAZEWELL, TN	06010205	1474	D	E	0	TN	TN	025	36:25:30N	083:23:54W	1060.70	0		
03532000	POWELL RIVER NEAR ARTHUR TN	06010206	685	D	P	1	TN	TN	025	36:32:30N	083:37:49W	1043.84	0		
03540500	EMORY RIVER AT OAKDALE, TENN.	06010208	764	D	E	0	TN	TN	129	35:58:59N	084:33:29W	761.38	0		C
03545000	HIMASSEE RIVER AT PRESLEY, GA.	06020002	45.5	D	E	0	GA	GA	281	34:54:17N	083:43:01W	1932.69	0		
03550000	VALLEY RIVER AT TOMOTLA, N. C.	06020002	104	D	E	0	NC	NC	039	35:08:20N	083:58:50W	1556.46	0		
03550500	NOTTLY RIVER NEAR BLAIRSVILLE, GA.	06020002	74.8	D	E	0	GA	GA	291	34:50:28N	083:56:10W	1812.47	0		
03558000	TOCCOA RIVER NEAR DIAL, GA.	06020003	177	D	E	0	GA	GA	111	34:47:24N	084:14:24W	1782.08	0		
03560000	FIGHTINGTOWN CREEK AT MCCAYSVILLE, GA.	06020003	70.9	D	E	0	GA	GA	111	34:58:53N	084:23:12W	1449.75	0		
03568500	CHATTANOOGA CREEK NEAR FLINTSTONE, GA.	06020001	50.6	D	E	0	GA	GA	295	34:58:20N	085:19:40W	649.18	0		
03571000	SEQUATCHIE RIVER NEAR WHITWELL, TN	06020004	402	D	E	0	TN	TN	115	35:12:22N	085:29:48W	632.73	4		
03574000	PAINT ROCK RIVER NEAR WOODVILLE AL	06030002	320	D	E	0	AL	AL	071	34:37:27N	086:18:23W	570.95	0		C
03575000	FLINT RIVER NEAR CHASE AL	06030002	342	D	E	0	AL	AL	089	34:49:22N	086:28:59W	640.37	0		
03586500	BIG NANCE CREEK AT COURTLAND AL	06030005	166	D	E	0	AL	AL	079	34:40:12N	087:19:02W	537.60	0		
03592500	BEAR CREEK AT BISHOP, AL.	06030006	667	D	E	0	AL	AL	033	34:39:21N	088:07:21W	419.91	0		
03603000	DUCK RIVER ABOVE HURRICANE MILLS, TENN.	06040003	2557	D	P	1	TN	TN	085	35:55:48N	087:44:35W	370.53	0		
03604000	BUFFALO RIVER NEAR FLAT WOODS, TN	06040004	447	D	E	0	TN	TN	135	35:29:45N	087:49:58W	513.58	0		B
03604500	BUFFALO RIVER NEAR LOBELVILLE, TENN.	06040004	707	D	E	0	TN	TN	135	35:48:46N	087:47:51W	403.02	0		C
03612000	CACHE RIVER AT FORMAN, IL	05140206	244	D	E	0	IL	IL	087	37:20:11N	088:55:26W	318.47	0		
04001000	WASHINGTON CREEK AT WINDIGO, MICH.	04020300	13.2	M	E	3	MI	MI	083	47:55:23N	089:08:42W	605.00	0		B
04010500	PIGEON RIVER AT MIDDLE FALLS NR GRAND PORTAGE MN	04010101	600	D	E	1	MN	MN	031	48:00:44N	089:36:58W	787.58	0		
04014500	BAPTISM RIVER NEAR BEAVER BAY, MN	04010101	140	D	E	1	MN	MN	075	47:20:07N	091:12:06W	613.65	0		
04025500	BOYS BRULE RIVER AT BRULE, WI	04010301	120	D	E	1	WI	WI	031	46:32:16N	091:35:43W	948.49	0		
04027000	BAD RIVER NEAR ODAMAH, WI	04010302	597	D	E	1	WI	WI	003	46:29:15N	090:41:45W	668.30	0		
04033000	MIDDLE BR ONTOWAGON RIVER NR PAULDING, MICH.	04020102	164	D	E	1	MI	MI	131	46:21:25N	089:04:38W	1485.66	0		
04040500	STURGEON RIVER NEAR SIDNAM, MICH.	04020104	171	D	E	1	MI	MI	013	46:35:03N	088:34:33W	1214.40	0		C
04045500	TAHQUAMENON RIVER NEAR PARADISE, MI	04020202	790	D	E	0	MI	MI	095	46:34:30N	085:16:10W	697.00	0		
04046000	BLACK RIVER NR GARNET, MICH.	04060107	28.0	D	P	2	MI	MI	097	46:07:05N	085:21:55W	629.70	0		
04056500	MANISTIQUE RIVER NR MANISTIQUE, MICH.	04060106	1100	D	E	1	MI	MI	153	46:01:50N	086:09:40W	608.00	0		
04059500	FORD RIVER NR HYDE, MICH.	04030109	450	D	E	1	MI	MI	041	45:45:20N	087:12:05W	681.77	0		
04063700	POPPLE RIVER NEAR FENCE, WI	04030108	139	D	E	1	WI	WI	037	45:45:49N	088:27:47W	1406.16	0		B
04069500	PESHIGO RIVER AT PESHTIGO, WI	04030105	1080	D	E	1	WI	WI	075	45:02:49N	087:44:40W	584.64	0		
04071000	OCOTON RIVER NEAR GILLET, WI	04030104	705	D	E	1	WI	WI	083	44:51:53N	088:18:00W	732.87	0		C
04073500	XOX RIVER AT BERLIN, WI	04030201	1340	D	E	1	WI	WI	047	43:57:14N	088:57:08W	744.52	0		
04078500	EMBARRASS RIVER NEAR EMBARRASS, WI	04030202	384	D	E	1	WI	WI	115	44:43:29N	088:44:10W	803.95	0		
04079000	WOLF RIVER AT NEW LONDON, WI	04030202	2260	D	E	1	WI	WI	135	44:23:32N	088:44:25W	747.94	0		
04080000	LITTLE WOLF RIVER AT ROYALTON, WI	04030202	507	D	E	1	WI	WI	087	44:24:45N	088:51:55W	774.00	0		
04081000	WAUPACA RIVER NEAR WAUPACA, WI	04030202	265	D	E	1	WI	WI	135	44:19:50N	088:59:45W	780.00	0		
04084500	FOX R AT RAPIDE CROCHE DAM NEAR WRIGHTSTOWN, WI	04030204	6010	N	N	4	WI	WI	087	44:19:03N	088:11:50W	N.A.	0		C
04085200	KENAUNEE RIVER NEAR KENAUNEE, WI	04030102	127	D	E	1	WI	WI	061	44:					

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	tn	B	C
04121500	MUSKEGON RIVER AT EVART, MICH.	04060102	1450	D	E	1	MI	MI	133	43:53:57N	085:15:19W	977.72	0		C
04128000	STURGEON RIVER NEAR WOLVERINE, MICH.	04070004	198	D	E	1	MI	MI	031	45:17:56N	084:36:40W	740.00	0		
04135500	AU SABLE RIVER AT GRAYLING, MICH.	04070007	110	M	E	4	MI	MI	039	44:39:35N	084:42:45W	1123.49	0		
04142000	RIFLE RIVER NEAR STERLING, MICH.	04080101	320	D	P	4	MI	MI	011	44:04:21N	084:01:12W	649.48	0		
04173500	MILL CREEK NEAR DEXTER, MICH.	04090005	128	D	E	2	MI	MI	161	42:10:00N	083:53:55W	850.00	0		
04183500	MAUMEE R AT ANTWERP OH	04100005	2129	D	E	0	OH	OH	125	41:11:56N	084:44:40W	694.90	0		
04184500	BEAN C AT POWERS OH	04100006	206	D	E	0	OH	OH	051	41:40:39N	084:13:56W	688.26	0		
04189000	BLANCHARD R NR FINDLAY OH	04100008	346	M	P	4	OH	OH	063	41:03:21N	083:41:17W	754.55	0		
04191500	AUGLAIZE R NR DEFIANCE OH	04100007	2310	M	E	4	OH	OH	039	41:14:15N	084:23:57W	659.70	0		
04193500	MAUMEE R AT WATERVILLE OH	04100009	6330	N	N	2	OH	OH	095	41:30:00N	083:42:46W	595.71	0		C
04196500	SANDUSKY R NR UPPER SANDUSKY OH	04100011	298	D	E	0	OH	OH	175	40:51:02N	083:15:23W	792.25	0		
04197000	SANDUSKY R NR MEXICO OH	04100011	774	D	E	0	OH	OH	147	41:02:39N	083:11:42W	733.10	0		
04198000	SANDUSKY R NR FREMONT OH	04100011	1251	D	P	1	OH	OH	143	41:18:28N	083:09:32W	626.30	0		
04199500	VERMILION R NR VERMILION OH	04100012	262	D	E	0	OH	OH	093	41:22:55N	082:19:01W	595.14	0		
04201500	ROCKY R NR BEREHA OH	04110001	267	M	E	3	OH	OH	035	41:24:24N	081:53:14W	649.90	0		
04212000	GRAND R NR MADISON OH	04110004	581	D	E	3	OH	OH	085	41:44:26N	081:02:40W	673.51	0		
04212500	ASHTABULA R NR ASHTABULA OH	04110003	121	D	E	0	OH	OH	007	41:51:20N	080:45:44W	612.50	0		
04213000	CONNEAUT C AT CONNEAUT OH	04120101	175	D	E	3	OH	OH	007	41:55:37N	080:36:15W	610.30	0		
04214500	BUFFALO CREEK AT GARDENVILLE NY	04120103	142	D	E	0	NY	NY	029	42:51:17N	078:45:19W	603.65	0		
04215500	CAZENOVIA CREEK AT EBENEZER NY	04120103	135	D	E	0	NY	NY	029	42:49:47N	078:46:31W	604.86	0		
04217500	TONAWANDA CREEK NEAR ALABAMA NY	04120104	231	D	E	0	NY	NY	037	43:05:28N	078:27:15W	605.93	0		
04221000	GENESEE RIVER AT WELLSVILLE NY	04130002	288	D	E	3	NY	NY	003	42:07:20N	077:57:27W	1470.00	0		
04221500	GENESEE RIVER AT SCIO, N. Y.	04130002	308	D	E	3	NY	NY	003	42:09:50N	077:58:50W	1438.83	0		
04223000	GENESEE RIVER AT PORTAGEVILLE NY	04130002	984	D	P	1	NY	NY	121	42:34:13N	078:02:33W	1080.00	0		
04230500	OATKA CREEK AT GARbutt NY	04130003	200	D	E	0	NY	NY	055	43:00:36N	077:47:30W	560.86	0		
04234000	FALL CREEK NEAR ITHACA NY	04140201	126	M	E	3	NY	NY	109	42:27:12N	076:28:23W	795.13	0		
04243500	ONEIDA CREEK AT ONEIDA NY	04140202	113	M	E	3	NY	NY	065	43:05:51N	075:38:22W	409.33	0		
04256000	INDEPENDENCE RIVER AT DOWNSTATSBURG NY	04150101	88.7	D	E	1	NY	NY	049	43:44:50N	075:20:05W	972.84	0		
04258500	DEER RIVER AT COPENHAGEN NY	04150101	86.6	M	E	3	NY	NY	049	43:53:49N	075:39:52W	963.41	0		
04262500	WEST BRANCH OSWEGATCHIE R NR HARRISVILLE NY	04150302	244	M	E	3	NY	NY	089	44:11:08N	075:19:52W	738.51	0		C
04264331	ST. LAWRENCE R AT CORNWALL ONT NR MASSENA NY	04150301	298800	N	N	6	NY	NY	089	45:00:22N	074:47:43W	N.A.	0		C
04265000	GRASS RIVER AT PYRITES NY	04150304	333	M	E	3	NY	NY	089	44:31:28N	075:11:48W	350.61	0		
04269000	ST. REGIS RIVER AT BRASHER CENTER NY	04150306	612	M	E	7	NY	NY	089	44:51:49N	074:46:45W	172.23	0		
04274000	W BR AUSABLE R NR LAKE PLACID NY	02010004	116	M	P	4	NY	NY	031	44:18:40N	073:55:00W	1620.76	0		
04275000	E BR AUSABLE RIVER AT AU SABLE FORKS NY	02010004	198	M	E	4	NY	NY	031	44:26:20N	073:40:55W	545.37	0		
04276500	BOUQUET RIVER AT WILLSBORO NY	02010004	275	M	P	5	NY	NY	031	44:21:30N	073:23:50W	150.88	0		
04287000	DOG RIVER AT NORTHFIELD FALLS, VT	02010003	76.1	D	E	0	VT	VT	023	44:10:58N	072:38:12W	603.00	0		C
04293500	MISSISSQUOI RIVER NEAR EAST BERKSHIRE, VT	02010007	479	D	P	2	VT	VT	011	44:57:30N	072:41:55W	725.00	0		
04296000	BLACK RIVER AT COVENTRY, VT	01110000	122	D	E	0	VT	VT	019	44:52:08N	072:16:14W	410.00	0		
05011500	WATERTON RIVER NEAR INTERNATIONAL BOUNDARY	10010001	61.0	N	N	1	MT	MT	035	48:57:20N	113:54:00W	4200.00	0		C
05014500	SWIFTCURRENT CREEK AT MANY GLACIER MT.	10010002	31.4	D	E	0	MT	MT	035	48:47:57N	113:39:21W	4876.78	0		B
05051600	WILD RICE RIVER NR RUTLAND, ND	09020105	546	D	P	1	ND	ND	061	46:01:20N	097:30:40W	1197.73	46		
05053000	WILD RICE RIVER NR ABERCROMBIE, ND	09020105	2080	D	E	1	ND	ND	077	46:28:05N	096:47:00W	907.94	28		
05054500	SHEYENNE RIVER ABOVE HARVEY, ND	09020202	424	D	E	0	ND	ND	103	47:42:10N	099:56:55W	1547.30	64		
05056000	SHEYENNE RIVER NR WARWICK, ND	09020203	2070	D	E	0	ND	ND	027	47:48:20N	098:42:57W	1370.00	63		
05056100	MAUVAIS COULEE NR CANDO, ND	09020201	387	D	P	1	ND	ND	095	48:26:53N	099:06:08W	1445.00	3		
05056200	EDMORE COULEE NR EDMORE, ND	09020201	382	D	P	1	ND	ND	071	48:20:14N	098:39:33W	1400.00	26		
05057000	SHEYENNE RIVER NR COOPERSTOWN, ND	09020203	6470	D	P	2	ND	ND	039	47:25:58N	098:01:38W	1271.76	80		
05057200	BALDHILL CREEK NR DAZEY, ND	09020203	691	D	E	0	ND	ND	003	47:13:45N	098:07:28W	1330.00	49		
05059600	MAPLE RIVER NR HOPE, ND	09020205	20.2	D	P	1	ND	ND	091	47:19:30W	097:47:25W	1296.62	14		
05059700	MAPLE RIVER NR ENDERLIN, ND	09020205	843	D	E	0	ND	ND	073	46:37:18N	097:34:25W	1056.72	6		
05060500	RUSH RIVER AT AMENIA, ND	09020204	116	D	E	0	ND	ND	017	47:01:00N	097:12:50W	943.00	0		
05062000	BUFFALO RIVER NEAR DILWORTH, MN	09020106	1040	D	E	1	MN	MN	027	46:57:40N	096:39:40W	878.31	0		C
05062500	WILD RICE RIVER AT TWIN VALLEY, MN	09020108	888	D	E	1	MN	MN	107	47:16:00N	096:14:40W	1008.16	0		
05064900	BEAVER CREEK NR FINLEY, ND	09020109	160	D	P	2	ND	ND	091	47:35:40N	097:42:18W	1170.08	0		B
05066500	GOOSE RIVER AT HILLSBORO, ND	09020109	1203	D	P	2	ND	ND	097	47:24:34N	097:03:39W	879.52	9		
05069000	SAND HILL RIVER AT CLIMAX, MN	09020301	426	D	E	1	MN	MN	119	47:36:43N	096:48:52W	820.10	0		
05078000	CLEARWATER RIVER AT PLUMMER, MN	09020305	512	D	P	4	MN	MN	125	47:55:24N	096:02:46W	1098.57	0		
05078500	CLEARWATER RIVER AT RED LAKE FALLS, MN	09020305	1370	D	P	4	MN	MN	125	47:53:15N	096:16:25W	948.94	0		
05082500	RED RIVER OF THE NORTH AT GRAND FORKS, ND	09020301	30100	N	N	1	ND	ND	035	47:56:34N	097:03:10W	778.35	13		C
05083600	MIDDLE BRANCH FOREST RIVER NR WHITMAN, ND	09020308	47.7	D	E	0	ND	ND	099	48:14:50N	098:07:00W	1510.00	19		
05084000	FOREST RIVER NR FORDVILLE, ND	09020308	456	D	E	0	ND	ND	099	48:11:50N	097:43:49W	1035.00	26		
05089700	HIDDEN ISLAND COULEE NR HANSBORO, ND	09020313	38.0	D	E	0	ND	ND	095	48:57:10W	099:25:35W	1615.00	0		
05098800	CYPRESS CREEK NR SARLES, ND	09020313	71.0	D	E	0	ND	ND	019	48:56:35N	098:57:05W	1545.00	0		
05099100	SNOWFLAKE CREEK NEAR SNOWFLAKE, MANITOBA	09020313	348	D	E	2	ND	MB	019	49:01:17N	098:36:13W	1222.63	0		
05099300	PEMBINA RIVER NEAR WINDYGATES, MANITOBA	09020313	3020	D	E	2	ND	MB	019	49:01:53N	098:16:40W	1102.02	0		
05099600	PEMBINA RIVER AT WALHALLA, ND	09020313	3350	D	E	0	ND	ND	067	48:54:50N	097:55:00W	934.00	0		
05100000	PEMBINA RIVER AT NECHE, ND	09020313	3410	D	P	2	ND	ND	067	48:59:20N	097:33:05W	809.69	0		
05107500	ROSEAU RIVER AT ROSS, MN	09020314	1220	D	E	1	MN	MN	135	48:54:37N	095:55:18W	1018.61	0		
05112000	ROSEAU RIVER BELOW STATE DITCH 51 NR CARIBOU, MN	09020314	1570	D	E	1	MN	MN	069	48:58:54N	096:27:46W	1002.31	0		
05113360	LONG C AT WESTERN CROSSING OF INTNL BOUNDARY	09010001	1320	D	E	0	ND	SK	023	49:00:01N	103:21:08W	1894.00	0		
05113600	LONG CREEK NR NOONAN, ND	09010001	1790	D	P	0	ND	ND	023	49:01:52N	103:04:34W	1840.00	65		
05113800	SHORT C BEL INTNL BDY NR ROCHE PERCEE, SASK.	09010001	480	D	E	2	ND	SK	013	49:01:42N	102:51:00W	1769.00	0		
05120500	WINTERING RIVER NR KARLSRUHE, ND	09010003	705	D	E	0	ND	ND	049	48:10:14N	100:32:20W	1430.00	30		
05123400	WILLOW CREEK NR WILLOW CITY, ND	09010004	1160	D	E	0	ND	ND	049	48:35:20N	100:26:20W	1430.00	67		
05123900	BOUNDARY CREEK NR LANDA, ND	09010003	230	D	P	1	ND	ND	009	48:48:46N	100:51:45W	1420.03	26		
05124480	KAWISHIWI RIVER NEAR ELY, MN	09030001	253	D	E	1	MN	MN	075	47:55:22N	091:32:06W	1450.00	0		B
05130500	STURGEON RIVER NEAR CHISHOLM, MN	09030005	187	D	E	1	MN	MN	137	47:40:25N	092:54:00W	1305.70	0		
05131500	LITTLE FORK RIVER AT LITTLEFORK, MN	09030005	1730	D	E	1	MN	MN	071	48:23:45N	093:32:57W	1083.59	0		
05132000	BIG FORK RIVER AT BIG FALLS, MN	09030006	1460	M	E	4	MN	MN	071	48:11:45N	093:48:25W	1144.71	0		
05133500	RAINY RIVER AT MANITOU RAPIDS, MN	09030004	19400	N	N	2	MN	MN	071	48:38:04N	093:54:47W	1062.48	0		C
05134200	RAPID RIVER NEAR BAUDETTE, MN	09030007	543	D	E	1	MN	MN	077	48:32:10N	094:33:45W	1093.92	0		
05244000	CROW WING RIVER AT NIROD, MN	07010106	1010	D	P	3	MN	MN	159	46:38:25N	094:52:44W				

Table 2. Continued

Number	Station name	HUC	D.A. T E	# D S	Cty Latitude	Longitude	Datum	Wn	B C
05300000	LAC QUI PARLE RIVER NEAR LAC QUI PARLE, MN	07020003	983 D E	1 MN MN	073 44:59:42N	095:55:09W	951.98	0	
05304500	CHIPPEWA RIVER NEAR MILAN, MN	07020005	1870 D E	1 MN MN	023 45:06:39N	095:47:57W	959.69	0	
05313500	YELLOW MEDICINE RIVER NEAR GRANITE FALLS, MN	07020004	653 D E	1 MN MN	173 44:43:18N	095:31:07W	960.64	0	
05316500	REDWOOD RIVER NEAR REDWOOD FALLS, MN	07020006	629 D E	1 MN MN	127 44:31:25N	095:10:20W	972.33	0	
05317000	COTTONWOOD RIVER NEAR NEW ULM, MN	07020008	1280 D E	1 MN MN	015 44:17:29N	094:26:24W	796.83	0	
05320500	LE SUEUR RIVER NEAR RAPIDAN, MN	07020011	1110 D E	1 MN MN	013 44:06:40N	094:02:28W	775.76	0	
05330000	MINNESOTA RIVER NEAR JORDAN, MN	07020012	16200 N N	2 MN MN	019 44:41:35N	093:38:30W	690.00	0	
05331000	MISSISSIPPI RIVER AT ST. PAUL, MN	07010206	36800 N N	2 MN MN	123 44:56:40N	093:05:20W	683.62	0	C
05333500	ST. CROIX RIVER NEAR DANBURY, NI	07030001	1580 D E	1 WI WI	013 46:04:28N	092:14:50W	882.21	0	
05336700	KETTLE RIVER BELOW SANDSTONE, MN	07030003	863 D E	1 MN MN	115 46:06:20N	092:51:50W	931.50	0	
05338500	SNAKE RIVER NEAR PINE CITY, MN	07030004	958 D E	4 MN MN	115 45:50:30N	092:56:00W	919.00	0	
05340500	ST. CROIX RIVER AT ST. CROIX FALLS, NI	07030005	6240 D E	1 NI WI	095 45:24:25N	092:38:49W	689.94	0	
05353800	STRAIGHT RIVER NEAR FARIBAULT, MN	07040002	442 D E	1 MN MN	131 44:15:29N	093:13:51N	1034.58	0	
05362000	JUMP RIVER AT SHELDON, WI	07050004	576 D E	1 WI WI	107 45:18:29N	090:57:23W	1092.75	0	C
05365500	CHIPPEWA RIVER AT CHIPPEWA FALLS, WI	07050005	5650 N N	1 WI WI	017 44:55:37N	091:24:33W	798.46	0	
05368000	HAY RIVER AT WHEELER, NI	07050007	418 D E	1 NI WI	033 45:02:52N	091:54:39W	889.30	0	
05374000	ZUMBRO RIVER AT ZUMBRO FALLS, MN	07040004	1130 M E	4 MN MN	157 44:17:12W	092:25:56W	811.26	0	
05376000	NORTH FORK WHITENATER RIVER NEAR ELBA, MN	07040003	101 D E	4 MN MN	169 44:05:30N	092:03:57W	769.60	0	B
05379500	TREMPEALEAU RIVER AT DODGE, NI	07040005	643 D E	1 NI WI	121 44:07:55N	093:31:14W	661.42	0	
05381000	BLACK RIVER AT NEILLSVILLE, WI	07040007	749 D E	1 WI WI	019 44:33:34N	090:36:52W	962.34	0	
05383000	LA CROSSE RIVER NEAR WEST SALEM, WI	07040006	398 D E	1 WI WI	063 43:54:05N	091:07:05W	668.00	0	
05384000	ROOT RIVER NEAR LANESBORO, MN	07040008	615 D E	1 MN MN	045 43:44:58N	091:58:43W	791.32	0	
05385000	ROOT RIVER NEAR HOUSTON, MN	07040008	1270 D E	1 MN MN	055 43:46:07N	091:34:11W	667.00	0	
05387500	UPPER IOWA RIVER AT DECORAH, IA	07060002	511 D E	0 IA IA	191 43:18:19N	091:47:48W	850.00	0	
05393500	SPIRIT RIVER AT SPIRIT FALLS, NI	07070001	81.6 D E	1 WI WI	069 45:26:58N	089:58:47W	1461.63	0	
05394500	PRAIRIE RIVER NEAR MERRILL, NI	07070002	184 D E	1 WI WI	069 45:14:09N	089:38:53W	1297.22	0	
05397500	EAU CLAIRE RIVER AT KELLY, NI	07070002	375 D E	1 WI WI	073 44:55:06W	089:33:00W	1177.88	0	
05399500	BIG EAU PLEINE RIVER NEAR STRATFORD, WI	07070002	224 D E	1 NI WI	073 44:49:19N	090:04:46W	1154.24	0	
05405000	BARABOO RIVER NEAR BARABOO, WI	07070004	609 D E	1 WI WI	111 43:28:51N	089:38:09W	788.21	0	
05407000	WISCONSIN RIVER AT MUSCODA, WI	07070005	10400 N N	1 WI WI	043 43:11:54W	090:26:26W	666.77	0	C
05408000	KICKAPOO RIVER AT LA FARGE, WI	07070006	266 D E	1 WI WI	123 43:34:27W	090:38:35W	781.54	0	
05410400	KICKAPOO RIVER AT STEUBEN, WI	07070006	687 D E	5 WI WI	023 43:10:58N	090:51:30W	657.00	0	
05412500	TURKEY RIVER AT GARBER, IA	07060003	1545 D P	2 IA IA	043 42:44:24W	091:15:42W	634.46	0	
05413500	GRANT RIVER AT BURTON, WI	07060003	269 D E	1 WI WI	043 42:43:13W	090:49:09W	606.43	0	
05414000	PLATTE RIVER NEAR ROCKVILLE, WI	07060003	142 D E	1 WI WI	043 42:43:52W	090:38:25W	642.50	0	
05415000	GALENA RIVER AT BUNCOMBE, WI	07060005	125 D E	1 WI WI	065 42:30:49N	090:22:40W	682.31	0	
05418500	MAQUOKETA RIVER NEAR MAQUOKETA, IA	07060006	1553 D E	5 IA IA	097 42:05:05W	090:38:04W	625.96	0	
05419000	APPLE RIVER NEAR HANOVER, IL	07060005	247 M E	3 IL IL	085 42:15:05N	090:17:10W	591.00	0	
05420500	MISSISSIPPI RIVER AT CLINTON, IA	07080101	85600 D E	9 IA IA	045 41:46:53W	090:15:04W	562.68	0	
05421000	WAPSIPINICON RIVER AT INDEPENDENCE, IA	07080102	1048 D E	2 IA IA	019 42:27:49W	091:53:42W	882.85	0	
05422000	WAPSIPINICON RIVER NEAR DE WITT, IA	07080103	2330 D E	0 IA IA	045 41:46:01N	090:32:05W	598.81	0	
05426000	CRAMFISH RIVER AT MILFORD, WI	07090002	762 D E	1 WI WI	055 43:06:00N	088:50:58W	779.40	0	
05430500	ROCK RIVER AT AFTON, WI	07090001	3340 D E	1 WI WI	105 42:36:33N	089:04:14W	742.36	0	
05431486	TURTLE CREEK AT CARVERS ROCK ROAD NR CLINTON, WI	07090001	199 D E	4 WI WI	105 42:35:50W	088:49:45W	823.00	1	
05432500	PECATONICA RIVER AT DARLINGTON, WI	07090003	273 D E	1 WI WI	065 42:40:40N	090:07:07W	802.42	0	
05433000	EAST BR PECATONICA R NR BLANCHARDVILLE, WI	07090003	221 D E	1 WI WI	065 42:47:10N	089:51:40W	796.80	0	
05434500	PECATONICA RIVER AT MARTINTOWN, WI	07090003	1034 D E	1 WI WI	045 42:30:34N	089:47:58W	757.83	0	
05435500	PECATONICA RIVER AT FREEPORT, IL	07090003	1326 D E	0 IL IL	177 42:18:13W	089:36:57W	743.18	0	C
05436500	SUGAR RIVER NEAR BROODHEAD, WI	07090004	523 D E	1 WI WI	045 42:36:42W	089:23:53W	768.14	0	
05438500	KISHNAUKEE RIVER AT BELVIDERE, IL	07090006	538 D E	0 IL IL	007 42:15:22N	088:51:50W	738.34	0	
05440000	KISHNAUKEE RIVER NEAR PERRYVILLE, IL	07090006	1099 D E	0 IL IL	201 42:11:45W	088:59:55W	692.13	0	
05440500	KILLBUCK CREEK NEAR MONROE CENTER, IL	07090006	117 D E	0 IL IL	141 42:05:55W	089:03:10W	734.27	0	
05444000	ELKHORN CREEK NEAR PEMROSE, IL	07090005	146 D E	0 IL IL	195 41:54:10W	089:41:40W	657.85	0	
05446500	ROCK RIVER NEAR JOSLIN, IL	07090005	9549 M E	3 IL IL	161 41:33:35W	090:10:55W	564.06	0	C
05447500	GREEN RIVER NEAR GENESE, IL	07090007	1003 D E	0 IL IL	073 41:29:20W	090:09:30W	580.66	0	
05451500	IOWA RIVER AT MARSHALLTOWN, IA	07080208	1564 D E	3 IA IA	127 42:03:57N	092:54:27W	853.10	0	
05454500	IOWA RIVER AT IOWA CITY, IA	07080209	3271 D P	1 IA IA	103 41:39:24N	091:32:27W	617.27	0	
05455500	ENGLISH RIVER AT KALONA, IA	07080209	573 D E	0 IA IA	183 41:27:59N	091:42:56W	633.45	0	
05457000	CEDAR RIVER NEAR AUSTIN, MN	07080201	425 D E	1 MN MN	099 43:38:11W	092:58:26W	1162.10	0	
05457700	CEDAR RIVER AT CHARLES CITY, IA	07080201	1054 D E	2 IA IA	067 43:03:45W	092:40:23W	973.02	0	
05458000	LITTLE CEDAR RIVER NEAR IONIA, IA	07080201	306 D E	0 IA IA	037 43:02:05W	092:30:05W	973.35	0	
05458500	CEDAR RIVER AT JAMESVILLE, IA	07080201	1661 D E	5 IA IA	017 42:38:54W	092:27:54W	868.26	0	
05459500	WINNEBAGO RIVER AT MASON CITY, IA	07080203	526 D E	3 IA IA	033 43:09:54W	093:11:33W	1069.59	0	
05462000	SHELL ROCK RIVER AT SHELL ROCK, IA	07080202	1746 D E	2 IA IA	023 42:39:10W	092:35:45W	885.34	0	
05464000	CEDAR RIVER AT WATERLOO, IA	07080205	5146 D E	5 IA IA	013 42:29:44W	092:20:03W	824.14	0	
05464500	CEDAR RIVER AT CEDAR RAPIDS, IA	07080205	6510 D E	7 IA IA	113 41:58:14N	091:40:01W	700.47	0	C
05465500	IOWA RIVER AT WAPELLO, IA	07080209	12499 D P	8 IA IA	115 41:10:48W	091:10:57W	538.17	0	
05466000	EDWARDS RIVER NEAR ORION, IL	07080104	155 D E	0 IL IL	073 41:16:20W	090:22:40W	653.96	0	
05470000	SOUTH SKUNK RIVER NEAR AMES, IA	07080105	315 D E	3 IA IA	169 42:04:05N	093:37:02W	893.61	0	
05470500	SQUAM CREEK AT AMES, IA	07080105	204 D E	3 IA IA	169 42:01:21N	093:37:45W	881.00	0	
05472500	NORTH SKUNK RIVER NEAR SIGOURNEY, IA	07080106	730 D E	0 IA IA	107 41:18:03N	092:12:16W	651.53	0	
05474000	SKUNK RIVER AT AUGUSTA, IA	07080107	4303 D E	6 IA IA	057 40:45:13N	091:16:40W	521.24	0	
05474500	MISSISSIPPI RIVER AT KEOKUK, IOWA	07080104	119000 D E	12 IA IA	111 40:23:37N	091:22:27W	477.41	0	C
05476000	DES MOINES RIVER AT JACKSON, MN	07100001	1220 D E	1 MN MN	063 43:37:10N	094:59:10W	1287.75	0	
05476500	DES MOINES RIVER AT ESTHERVILLE, IA	07100002	1372 D E	3 IA IA	063 43:23:51N	094:50:38W	1247.55	0	
05479000	EAST FORK DES MOINES RIVER AT DAKOTA CITY, IA	07100003	1308 D E	0 IA IA	091 42:43:26W	094:11:30W	1038.71	0	
05480500	DES MOINES RIVER AT FORT DODGE, IA	07100004	4190 D E	7 IA IA	187 42:30:22N	094:12:04W	969.38	0	C
05481000	BOONE RIVER NEAR WEBSTER CITY, IA	07100005	844 D E	0 IA IA	079 42:26:01N	093:48:12W	989.57	0	
05481300	DES MOINES RIVER NEAR STRATFORD, IA	07100004	5452 D E	7 IA IA	187 42:15:04N	093:59:52W	894.00	0	
05482500	NORTH RACCOON RIVER NEAR JEFFERSON, IA	07100006	1619 D E	0 IA IA	073 41:59:17N	094:22:36W	967.09	0	
05484000	SOUTH RACCOON RIVER AT REDFIELD, IA	07100007	994 D E	3 IA IA	049 41:35:22N	094:09:33W	876.43	0	
05484500	RACCOON RIVER AT VAN METER, IA	07100006	3441 D E	6 IA IA	049 41:32:02N	093:56:59W	841.16	0	
05486490	MIDDLE RIVER NEAR INDIANOLA, IA	07100008	503 D E	0 IA IA	181 41:25:27W	093:35:09W	776.15	0	
05489000	CEDAR CREEK NEAR BUSSEY, IA	07100009	374 D E	0 IA IA	125 41:13:09W	092:54:38W	682.15	0	
05490500	DES MOINES RIVER AT KEOSAUQUA, IA	07080107	14038 D P	8 IA IA	177 40:43:40W	091:57:34W	547.36	0	
05495000	FOX RIVER AT WAYLAND, MO	07100009	400 D E	0 MO MO	045 40:23:33N	091:35:50W	501.52	0	
05497000	NORTH FABIUS RIVER AT MONTICELLO, MO	07110002	452 D E	0 MO MO	111 40:06:30N	091:42:51W	540.73	0	
05498000	MIDDLE FABIUS RIVER NEAR MONTICELLO, MO	07110002	393 D E	0 MO MO	111 40:05:37N	091:44:08W	540.46	0	
05500000	SOUTH FABIUS RIVER NEAR TAYLOR, MO	07110003	620 D E	0 MO MO	127 39:53:49N	091:34:49W	482.91	0	
05501000	NORTH RIVER AT PALMYRA, MO	07110004	373 D E	0 MO MO	127 39:49:06N	091:31:13W	464.81	0	

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	tn	B	C
05506500	MIDDLE FORK SALT RIVER AT PARIS, MO.	07110006	356	D	E	0	MO	MO	137	39:29:01N	092:00:49W	630.00	0		
05514500	CUIVRE RIVER NEAR TROY, MO	07110008	903	D	E	0	MO	MO	113	39:00:59N	090:59:00W	450.27	0		
05519000	SINGLETON DITCH AT SCHNEIDER, IND.	07120001	123	D	E	0	IN	IN	089	41:12:44N	087:26:44W	623.67	0		
05520500	KANKAKEE RIVER AT MOHENCE, IL	07120001	2294	D	E	0	IL	IL	091	41:09:36N	087:40:07W	609.18	0		
05521000	IROQUOIS RIVER AT ROSEBUD, IND.	07120002	35.6	D	E	0	IN	IN	073	41:02:00N	087:10:49W	661.47	0		
05525000	IROQUOIS RIVER AT IROQUOIS, IL	07120002	686	D	E	0	IL	IL	075	40:49:25N	087:34:55W	614.34	0		
05526000	IROQUOIS RIVER NEAR CHEBANSE, IL	07120002	2091	D	E	0	IL	IL	091	41:00:32N	087:49:27W	595.99	0		
05527000	KANKAKEE RIVER NEAR WILMINGTON, IL	07120001	5150	M	E	4	IL	IL	197	41:20:48N	088:11:11W	510.86	0		
05528000	DES PLAINES RIVER NEAR GURNEE, IL	07120004	232	D	P	3	IL	IL	097	42:20:39N	087:56:18W	650.30	0		
05542000	MAZON RIVER NEAR COAL CITY, IL	07120005	455	D	E	0	IL	IL	063	41:17:10N	088:21:35W	527.41	0		
05546500	FOX RIVER AT WILMOT, WI	07120006	868	D	E	1	WI	WI	059	42:30:40N	088:10:45W	735.22	0		
05555300	VERMILION RIVER NEAR LEONORE, IL	07130002	1251	D	E	5	IL	IL	099	41:12:30N	088:55:51W	520.58	0		C
05555500	VERMILION RIVER AT LOWELL, IL	07130002	1278	D	E	3	IL	IL	099	41:15:19N	089:00:44W	500.61	0		C
05556500	BIG BUREAU CREEK AT PRINCETON, IL	07130001	196	D	E	0	IL	IL	011	41:21:55N	089:29:55W	555.39	0		
05559500	CROW CREEK NEAR WASHBURN, IL	07130001	115	D	E	0	IL	IL	123	40:57:15N	089:18:30W	557.70	0		
05567500	MACKINAW RIVER NEAR CONGERVILLE, IL	07130004	767	D	E	0	IL	IL	203	40:37:25N	089:14:30W	607.01	0		
05568000	MACKINAW RIVER NEAR GREEN VALLEY, IL	07130004	1073	D	E	0	IL	IL	179	40:27:15N	089:36:22W	477.10	0		
05569500	SPOON RIVER AT LEONARD MILLS, IL	07130005	1072	D	E	0	IL	IL	057	40:42:32N	090:16:53W	508.97	0		
05570000	SPOON RIVER AT SEVILLE, IL	07130005	1636	D	E	0	IL	IL	057	40:29:08N	090:12:34W	467.04	0		
05571000	SANGAMON RIVER AT MAHOMET, IL	07130006	362	D	E	0	IL	IL	019	40:11:30N	088:24:00W	664.98	0		
05572000	SANGAMON RIVER AT MONTICELLO, IL	07130006	550	D	E	0	IL	IL	147	40:01:51N	088:35:20W	625.89	0		C
05580500	KICKAPOO CREEK NEAR LINCOLN, IL	07130009	306	D	E	0	IL	IL	107	40:11:30N	089:21:40W	557.08	0		
05585000	LA MOINE RIVER AT RIPLEY, IL	07130010	1293	D	E	0	IL	IL	009	40:01:31N	090:37:55W	431.10	0		
05592500	KASKASKIA RIVER AT VANDALIA, IL	07140202	1940	D	P	1	IL	IL	051	38:57:35N	089:05:20W	453.30	0		
05593000	KASKASKIA RIVER AT CARLYLE, IL	07140202	2719	D	P	1	IL	IL	027	38:36:42N	089:21:22W	402.92	0		
05595000	KASKASKIA RIVER AT NEW ATHENS, IL	07140204	5181	D	P	1	IL	IL	163	38:19:45N	089:52:45W	359.50	0		
05596000	BIG MUDDY RIVER NEAR BENTON, IL	07140106	502	D	E	1	IL	IL	055	37:59:40N	088:58:30W	365.51	0		
05597000	BIG MUDDY RIVER AT PLUMFIELD, IL	07140106	794	D	P	1	IL	IL	055	37:54:05N	089:00:50W	353.24	0		
06019500	RUBY RIVER ABOVE RESERVOIR NEAR ALDER MT	10020003	538	D	E	0	MT	MT	057	45:10:31N	112:08:52W	5440.20	0		
06037500	MADISON RIVER NEAR WEST YELLOWSTONE, MT.	10020007	420	D	E	0	MT	MT	031	44:39:25N	111:04:03W	6650.00	0		
06043500	GALLATIN RIVER NEAR GALLATIN GATEWAY MT	10020008	825	D	E	0	MT	MT	031	45:29:51N	111:25:12W	5167.67	0		
06061500	PRICKLY PEAR CREEK NEAR CLANCY, MT.	10030101	192	D	E	0	MT	MT	043	46:31:09N	111:56:45W	4067.10	0		
06077000	SHEEP CREEK NEAR WHITE SULPHUR SPRINGS MT	10030103	42.8	D	E	0	MT	MT	059	46:46:05N	110:48:33W	5820.00	0		
06078500	NORTH FORK SUN RIVER NEAR AUGUSTA MT	10030104	258	D	E	0	MT	MT	099	47:38:27N	112:51:34W	4785.72	0		
06090500	BEIT CREEK NEAR MONARCH, MT.	10030105	368	D	E	0	MT	MT	013	47:12:27N	110:55:33W	3962.25	0		
06099500	MARIAS RIVER NEAR SHELBY, MT.	10030203	3242	N	N	1	MT	MT	101	48:25:38N	111:53:20W	3087.72	0		C
06115500	NORTH FORK MUSSELSHELL RIVER NEAR DELPINE MT	10040201	31.4	D	E	0	MT	MT	059	46:36:36N	110:34:30W	5380.00	0		
06131000	BIG DRY CREEK NEAR VAN NORMAN, MT.	10040105	2554	D	E	0	MT	MT	033	47:20:58N	106:21:26W	2330.00	0		
06169500	ROCK CREEK BELOW HORSE CREEK, NEAR INT BOUNDARY	10050015	328	D	E	0	MT	MT	105	48:58:10N	106:50:20W	2530.00	0		B
06177500	REDWATER RIVER AT CIRCLE MT	10060002	547	D	E	0	MT	MT	055	47:24:51N	105:34:30W	2394.32	0		
06186500	YELLOWSTONE RIVER AT YELLOWSTONE LK OUTLET, YNP	10070001	1006	D	E	0	MT	WY	039	44:34:03N	110:22:48W	7729.58	0		
06187500	TOWER CREEK AT TOWER FALLS, YNP	10070001	50.4	D	E	0	MT	WY	039	44:54:00N	110:23:00W	6400.00	0		
06188000	LAMAR RIVER NR TOWER FALLS RANGER STATION, YNP	10070001	660	D	E	0	MT	WY	029	44:55:40N	110:23:35W	6000.00	0		
06191000	GARDNER RIVER NEAR MAMMOTH YNP	10070001	202	D	E	0	MT	MT	067	44:59:33N	110:41:26W	5623.97	0		
06191500	YELLOWSTONE RIVER AT CORWIN SPRINGS, MT.	10070002	2623	D	E	0	MT	MT	067	45:06:43N	110:47:37W	5079.09	0		C
06192500	YELLOWSTONE RIVER NEAR LIVINGSTON, MT.	10070002	3551	D	E	0	MT	MT	067	45:35:50N	110:33:55W	4542.49	0		
06207500	CLARKS FORK YELLOWSTONE RIVER NEAR BELFRY MT	10070006	1154	D	E	0	MT	MT	009	45:00:37N	109:03:53W	3986.24	0		
06209500	ROCK CREEK NEAR RED LODGE, MT.	10070006	124	D	E	0	MT	MT	009	45:07:15N	109:01:45W	6100.52	0		
06214500	YELLOWSTONE RIVER AT BILLINGS MT	10070007	11795	D	E	1	MT	MT	111	45:47:48N	108:28:12W	3081.36	0		C
06218500	WIND RIVER NEAR DUBOIS, WYO.	10080001	232	D	E	0	WY	WY	013	43:34:43N	109:45:33W	7188.71	0		
06221400	DINWOODY CREEK ABOVE LAKES, NEAR BURRIS, WYO.	10080001	88.2	D	E	0	WY	WY	013	43:20:44N	109:24:34W	6500.00	0		
06222700	CROW C NR TIPPERARY WYO	10080001	30.2	D	E	0	WY	WY	013	43:34:37N	109:15:42W	8600.00	0		
06224000	BULL LAKE C AB BULL LAKE WYO	10080001	187	D	E	0	WY	WY	013	43:10:37N	109:12:08W	7744.00	0		
06233000	LITTLE POPO AGIE RIVER NEAR LANDER, WYO.	10080003	125	D	P	2	WY	WY	013	42:43:00N	108:38:34W	4336.49	0		
06265800	GOOSEBERRY CREEK AT DICKIE, WYO.	10080007	95.0	D	E	0	WY	WY	017	44:00:00N	108:45:25W	5750.00	0		
06270000	NOWOOD R NR TENSLEEP, WY	10080008	803	D	E	0	WY	WY	043	44:00:48N	107:25:39W	4420.00	0		
06271000	TENSLEEP CREEK NEAR TENSLEEP, WYO.	10080008	247	D	P	2	WY	WY	043	44:03:28N	107:23:14W	4667.59	0		
06273000	MEDICINE LODGE CREEK NEAR HYATTVILLE, WYO.	10080008	86.8	D	E	0	WY	WY	003	44:17:37N	107:32:23W	4780.00	0		
06278300	SHELL CREEK ABOVE SHELL CREEK RESERVOIR, WYO.	10080010	23.1	D	E	0	WY	WY	003	44:30:29N	107:24:11W	9050.00	0		
06280300	SOUTH FORK SHOSHONE RIVER NEAR VALLEY, WYO.	10080013	297	D	E	0	WY	WY	029	44:12:30N	109:33:15W	6200.00	0		
06288200	BEAUVAIS CREEK NEAR ST. XAVIER, MT.	10080015	100	D	E	2	MT	MT	003	45:28:40N	108:00:33W	3350.00	0		B
06289000	LITTLE BIGHORN RIVER AT STATE LINE NEAR WYOLA MT	10080016	193	D	E	0	MT	MT	003	45:00:25N	107:36:52W	4350.00	0		
06297000	SOUTH TONGUE RIVER NEAR DAYTON, WYOMING	10090101	85.0	D	P	2	WY	WY	033	44:47:02N	107:28:10W	7621.78	0		
06298000	TONGUE RIVER NR DAYTON WYO	10090101	204	D	E	4	WY	WY	033	44:50:58N	107:18:14W	4060.00	0		C
06299500	WOLF CREEK AT WOLF, WYO.	10090101	37.8	D	P	2	WY	WY	033	44:46:21N	107:14:01W	4525.00	0		
06311000	NORTH FORK POWDER RIVER NEAR HAZELTON, WY	10090201	24.5	D	E	0	WY	WY	019	44:01:40N	107:04:49W	8180.00	0		
06318500	CLEAR CREEK NEAR BUFFALO, WYO.	10090206	120	D	P	2	WY	WY	019	44:19:58N	106:46:36W	5184.83	0		
06331000	LITTLE MUDDY RIVER BL COW CREEK NR WILLISTON, ND	10110102	875	D	P	1	ND	ND	105	48:17:04N	103:34:21W	1863.18	11		
06332515	BEAR DEN CREEK NR MANDAREE, ND	10110101	74.0	D	E	0	ND	ND	053	47:47:14N	102:46:05W	1947.58	0		B
06334500	LITTLE MISSOURI R AT CAMP CROOK SD	10110201	1970	D	E	0	SD	SD	063	45:32:49W	103:58:23W	3108.98	0		
06335500	LITTLE MISSOURI RIVER AT MARMARTH, ND	10110203	4640	D	E	0	ND	ND	087	46:17:44N	103:55:06W	2686.32	0		
06337000	LITTLE MISSOURI RIVER NR MATFORD CITY, ND	10110205	8310	D	E	0	ND	ND	053	47:35:25N	103:15:05W	1929.03	0		
06339100	KNIFE RIVER AT MANNING, ND	10130201	205	D	E	0	ND	ND	025	47:14:10N	102:46:10W	2156.55	0		
06339500	KNIFE RIVER NR GOLDEN VALLEY, ND	10130201	1230	D	P	2	ND	ND	057	47:09:40N	102:03:39W	1847.13	0		
06340500	KNIFE RIVER AT HAZEN, ND	10130201	2240	D	P	3	ND	ND	057	47:17:07N	101:37:18W	1712.35	0		
06344600	GREEN RIVER NR NEW HRADEC, ND	10130202	152	D	E	0	ND	ND	007	47:01:40N	103:03:10W	2510.00	0		
06349500	APPLE CREEK NR MENOKEN, ND	10130103	1680	D	E	0	ND	ND	015	46:47:40N	100:39:25W	1638.61	30		
06350000	CANNONBALL RIVER AT REGENT, ND	10130204	580	D	E	0	ND	ND	041	46:25:36N	102:33:05W	2422.90	0		
06352000	CEDAR CREEK NR HAYNES, ND	10130205	553	D	E	0	ND	ND	001	46:09:15N	102:28:25W	2472.90	0		
06353000	CEDAR CREEK NR RALEIGH, ND	10130205	1750	D	E	0	ND	ND	085	46:05:00N	101:20:00W	1881.23	0		
06354000	CANNONBALL RIVER AT BREIEN, ND	10130206	4100	D	E	0	ND	ND	085	46:22:33N	100:56:03W	1673.54	0		C
06354500	BEAVER CREEK AT LINTON, ND	10130104	717	D	E	0	ND	ND	029	46:15:27N	100:13:58W	1690.55	14		

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	tn	B	C
06446000	WHITE R NEAR OGLALA SD	10140201	2200	D	E	0	SD	SD	113	43:15:17N	102:49:29W	2853.54	0		
06449500	LITTLE WHITE R NEAR ROSEBUD SD	10140203	1020	D	E	0	SD	SD	121	43:19:32N	100:53:00W	2294.99	25		
06452000	WHITE R NEAR OACOMA SD	10140204	13200	D	E	0	SD	SD	085	43:44:54N	099:33:22W	1377.29	0		
06454500	NIOBRARA RIVER ABOVE BOX BUTTE RESERVOIR, NE	10150002	1400	D	E	0	NE	NE	045	42:27:35N	103:10:15W	4012.47	0		C
06464500	KEYA PAHA R AT MEWELA SD	10150006	1070	D	E	0	SD	SD	123	43:01:44N	099:46:49W	2049.78	0		
06466500	BAZILE CREEK NEAR NIOBRARA, NE	10170101	440	D	E	0	NE	NE	107	42:45:26N	097:56:50W	1210.81	0		
06467600	JAMES RIVER NR MANFRED, ND	10160001	253	D	E	0	ND	ND	103	47:38:40N	099:49:40W	1605.73	78		
06468170	JAMES RIVER NR GRACE CITY, ND	10160001	1060	D	E	0	ND	ND	031	47:33:29N	098:51:45W	1457.60	61		
06471200	MAPLE R AT ND-SD STATE LINE	10160004	716	D	E	0	SD	ND	021	45:56:20N	098:27:08W	1365.00	33		
06476500	SAND CR NEAR ALPENA SD	10160006	261	D	E	0	SD	SD	073	44:09:15N	098:26:06W	1315.00	0		
06478500	JAMES R NEAR SCOTLAND SD	10160011	20653	D	E	0	SD	SD	067	43:11:09N	097:38:07W	1168.00	20		
06478540	LITTLE VERMILLION R NEAR SALEM SD	10170102	78.6	D	E	0	SD	SD	087	43:47:39N	097:22:02W	1510.00	0		B
06478690	WEST FORK VERMILLION R NEAR PARKER SD	10170102	377	D	E	0	SD	SD	125	43:24:55N	097:12:18W	1340.00	0		
06479000	VERMILLION R NEAR WAKONDA SD	10170102	2170	D	E	0	SD	SD	027	42:59:27N	096:57:49W	1150.00	23		
06480000	BIG SIOUX RIVER NEAR BROOKINGS SD	10170203	3898	D	E	0	SD	SD	101	44:10:48N	096:44:55W	1551.00	38		
06481500	SKUNK CR AT SIOUX FALLS SD	10170203	622	D	E	0	SD	SD	099	43:32:01N	096:47:26W	1405.00	1		
06483500	ROCK RIVER NEAR ROCK VALLEY, IA	10170204	1592	D	E	0	IA	IA	167	43:12:52N	096:17:39W	1222.54	0		
06485500	BIG SIOUX R AT AKRON IA	10170203	8424	D	E	0	SD	IA	149	42:50:14N	096:33:41W	1118.00	18		C
06600300	FLOYD RIVER AT JAMES, IA	10230002	886	D	E	0	IA	IA	149	42:34:36N	096:18:43W	1092.59	0		
06604600	LITTLE SIOUX RIVER AT CORRECTIONVILLE, IA	10230003	2500	D	E	3	IA	IA	193	42:28:20N	095:47:49W	1096.49	0		
06620000	NORTH PLATTE RIVER NEAR NORTHGATE, CO	10180001	1431	D	E	4	WY	CO	057	40:56:15N	106:20:16W	7810.39	0		
06622700	NORTH BRUSH CREEK NEAR SARATOGA, WY	10180002	37.4	D	E	0	WY	WY	007	41:22:13N	106:31:12W	8020.00	0		
06623800	ENCAMPMENT RIV AB HOG PARK CR NR ENCAMPMENT WYO	10180002	72.7	D	E	0	WY	WY	007	41:01:25N	106:49:27W	8270.00	0		B
06630000	N PLATTE R AB SEMINOLE RES NR SINCLAIR WYO	10180002	4175	D	E	4	WY	WY	007	41:52:20N	107:03:25W	6400.75	3		C
06632400	ROCK CR AB KING CANYON CANAL, NR ARLINGTON, WYO	10180004	62.9	D	E	0	WY	WY	007	41:35:07N	106:13:20W	7790.00	0		
06635000	MEDICINE BOW R AB SEMINOLE RESERVOIR, NR HANNA, W	10180004	2338	D	E	6	WY	WY	007	42:00:35N	106:30:45W	6415.40	17		
06637750	ROCK CREEK ABOVE ROCK CREEK RESERVOIR, WYO.	10180006	9.20	D	E	0	WY	WY	013	42:32:59N	108:46:26W	8330.00	0		
06658500	LARAMIE RIVER NEAR JELM, WYO.	10180010	294	D	E	4	WY	WY	001	41:00:08N	106:00:51W	7683.36	0		
06677500	HORSE CREEK NEAR LYMAN, NE	10180012	1570	D	E	3	NE	NE	157	41:56:21N	103:59:13W	3992.84	3		
06710500	BEAR CREEK AT MORRISON, CO.	10190002	164	D	E	0	CO	CO	059	39:39:11N	105:11:43W	5780.43	0		C
06725500	MIDDLE BOULDER CREEK AT NEDERLAND, CO.	10190005	36.2	D	E	2	CO	CO	013	39:57:42N	105:30:14W	8186.00	0		
06775900	DISMAL RIVER NEAR THEODORF, NE	10210002	960	D	E	0	NE	NE	171	41:46:45N	100:31:30W	2800.13	97		B
06776500	DISMAL RIVER AT DUNNING, NE	10210002	2040	D	E	0	NE	NE	009	41:49:23N	100:06:05W	2606.30	98		
06783500	MUD CREEK NEAR SWEETWATER, NE	10210005	707	D	E	0	NE	NE	019	41:02:15W	098:59:35W	2013.69	7		
06791500	CEDAR RIVER NEAR SPALDING, NE	10210010	762	D	E	2	NE	NE	077	41:42:41N	098:26:48W	1896.24	93		
06798500	ELKHORN RIVER AT NELIGH, NE	10220001	2200	D	E	0	NE	NE	003	42:07:20N	098:01:40W	1714.00	45		
06800000	MAPLE CREEK NEAR NICKERSON, NE	10220003	450	D	E	0	NE	NE	053	41:32:45N	096:30:05W	1194.56	0		
06800500	ELKHORN RIVER AT WATERLOO, NE	10220003	6900	D	E	0	NE	NE	055	41:17:25N	096:17:05W	1104.73	15		C
06808500	WEST NISHNABOTNA RIVER AT RANDOLPH, IA	10240002	1326	D	E	0	IA	IA	071	40:52:23N	095:34:48W	932.99	0		
06809500	EAST NISHNABOTNA RIVER NEAR RED OAK, IA	10240003	894	D	E	3	IA	IA	137	41:00:41N	095:14:07W	1005.45	0		
06810000	NISHNABOTNA RIVER ABOVE HAMBURG, IA	10240004	2806	D	E	0	IA	IA	071	40:37:57N	095:37:32W	894.17	0		C
06811500	LITTLE NEMAHIA RIVER AT AUBURN, NE	10240006	793	D	E	0	NE	NE	127	40:23:33N	095:48:46W	889.87	0		
06813000	TARKIO RIVER AT FAIRFAX MO	10240005	508	D	E	2	MO	MO	005	40:20:20N	095:24:32W	867.66	0		
06814000	TURKEY C NR SEMECA, KS	10240007	276	D	E	0	KS	KS	131	39:56:52N	096:06:30W	1037.53	0		
06817500	NODAWAY RIVER NEAR BURLINGTON JCT, MO	10240010	1240	D	E	2	MO	MO	147	40:26:42N	095:05:19W	895.17	0		
06841000	MEDICINE CREEK ABOVE HARRY STRUNK LAKE, NE	10250008	770	D	E	0	NE	NE	063	40:30:10N	100:19:20W	2380.94	31		
06853800	WHITE ROCK C NR BURR OAK, KS	10250016	227	D	E	0	KS	KS	089	39:53:55W	098:15:05W	1601.50	0		
06864500	SMOKY HILL R AT ELLSWORTH, KS	10260006	7580	D	P	1	KS	KS	053	38:43:36N	098:14:00W	1509.02	0		
06867000	SALINE R NR RUSSELL, KS	10260009	1502	N	N	2	KS	KS	167	38:58:00N	098:51:20W	1551.59	0		C
06868000	SALINE R NR WILSON, KS	10260009	1900	D	E	0	KS	KS	167	38:56:00N	098:32:00W	1442.72	0		
06869500	SALINE R AT TESCOTT, KS	10260010	2820	D	P	1	KS	KS	143	39:00:15N	097:52:26W	1265.34	0		
06876700	SALT C NR ADA, KS	10260015	384	D	E	0	KS	KS	143	39:08:30N	097:50:10W	1247.18	0		
06876900	SOLOMON R AT NILES, KS	10260015	6770	D	P	1	KS	KS	143	38:58:08N	097:28:34W	1160.97	0		
06878000	CHAPMAN C NR CHAPMAN, KS	10260008	300	D	E	0	KS	KS	041	39:01:52N	097:02:24W	1102.41	0		
06879650	KINGS C NR MANHATTAN, KS	10270101	4.09	D	E	1	KS	KS	161	39:06:07N	096:35:42W	N.A.	0		B
06883000	LITTLE BLUE RIVER NEAR DEWEESSE, NE	10270206	979	D	E	0	NE	NE	129	40:19:58N	098:04:00W	1632.67	0		
06884200	MILL C AT WASHINGTON, KS	10270207	344	D	E	0	KS	KS	201	39:48:50N	097:02:20W	1261.56	0		
06884400	L BLUE R NR BARNES, KS	10270207	3324	D	E	5	KS	KS	201	39:46:33N	096:51:29W	1140.06	0		C
06884500	L BLUE R AT WATERVILLE, KS	10270207	3509	M	E	8	KS	KS	117	39:46:40N	096:51:40W	1110.87	0		
06885500	BLACK VERMILLION R NR FRANKFORT, KS	10270205	410	M	E	7	KS	KS	117	39:41:03N	096:26:15W	1106.91	0		
06886000	BIG BLUE R AT RANDOLPH, KS	10270205	9100	D	E	0	KS	KS	161	39:27:00W	096:43:00W	1034.90	0		
06888500	MILL C NR PAXICO, KS	10270102	316	D	E	0	KS	KS	197	39:03:44N	096:10:52W	964.92	0		
06889200	SOLDIER C NR DELIA, KS	10270102	157	D	E	0	KS	KS	177	39:12:08N	095:52:25W	931.34	0		
06889500	SOLDIER C NR TOPEKA, KS	10270102	290	D	E	0	KS	KS	177	39:06:00N	095:43:27W	862.95	0		
06890500	DELAWARE R AT VALLEY FALLS, KS	10270103	922	D	E	4	KS	KS	087	39:21:03N	095:27:16W	885.04	0		
06891500	MAKARUSA R NR LAWRENCE, KS	10270104	425	M	P	4	KS	KS	045	38:54:40N	095:15:37W	799.26	0		
06892000	STRANGER C NR TONGANOXIE, KS	10270104	406	D	E	0	KS	KS	103	39:06:59N	095:00:39W	801.95	0		
06894000	LITTLE BLUE RIVER NEAR LAKE CITY, MO	10300101	184	D	E	0	MO	MO	095	39:06:02N	094:18:01W	719.15	0		
06897500	GRAND RIVER NEAR GALLATIN MO	10280101	2250	D	P	2	MO	MO	061	39:55:37N	093:56:33W	717.56	0		C
06897950	ELK CREEK NEAR DECATUR CITY, IA	10280102	52.5	D	E	0	IA	IA	053	40:43:18N	093:56:19W	924.70	0		B
06898000	THOMPSON RIVER AT DAVIS CITY, IA	10280102	701	D	E	3	IA	IA	053	40:38:25N	093:48:29W	874.04	0		
06899500	THOMPSON RIVER AT TRENTON MO	10280102	1670	D	E	2	MO	MO	079	40:04:46N	093:38:39W	721.87	0		
06903700	SOUTH FORK CHARITON RIVER NEAR PROMISE CITY, IA	10280201	168	D	E	0	IA	IA	185	40:48:02N	093:11:32W	913.70	0		
06907000	LAMINE RIVER AT CLIFTON CITY, MO.	10300103	598	D	E	2	MO	MO	159	38:45:26N	093:01:20W	621.91	0		
06908000	BLACKWATER RIVER AT BLUE LICK, MISSOURI	10300104	1120	D	E	2	MO	MO	195	38:59:32N	093:11:40W	593.79	0		
06910500	MOREAU RIVER NEAR JEFFERSON CITY, MO	10300102	561	D	E	0	MO	MO	051	38:31:44N	092:11:31W	546.33	0		
06911500	SALT C NR LYNDON, KS	10290101	111	D	E	0	KS	KS	139	38:36:32N	095:38:17W	955.78	0		
06913500	MARATS DES CYGNES R NR OTTAWA, KS	10290101	1250	D	P	1	KS	KS	059	38:37:00N	095:15:25W	857.68	0		
06914000	POTTAWATOMIE C NR GARNETT, KS	10290101	334	D	E	0	KS	KS	003	38:20:01N	095:14:55W	873.23	0		
06917000	L OSAGE R AT FULTON, KS	10290103	295	D	E	0	KS	KS	011	38:01:09N	094:42:48W	776.37	0		
06917500	MARMATON R NR FORT SCOTT, KS	10290104	408	D	E	0	KS	KS	011	37:51:47N	094:40:36W	752.60	0		
06928000	GASCONADE RIVER NEAR HAZLEGREEN, MISSOURI	10290201	1250	D	E	0	MO	MO	105	37:45:33N	092:27:06W	844.75	0		
06933500	GASCONADE RIVER AT JEROME MO	10290203	2840	D	E	0	MO	MO	16						

Table 2. Continued

Number	Station name	HUC	D.A. T E	# D S	Cty	Latitude	Longitude	Datum	ftn	B C
07029500	HATCHIE RIVER AT BOLIVAR, TN	08010208	1480 D E	0 TN TN	069	35:16:31N	088:58:36W	323.49	0	
07032000	MISSISSIPPI RIVER AT MEMPHIS, TENN.	08010100	932800 D E	3 AR TN	157	35:07:37N	090:04:25W	183.91	0	
07049000	WAR EAGLE CREEK NEAR HINDSVILLE, ARK.	11010001	263 D E	0 AR AR	087	36:12:02N	093:51:20W	1168.06	0	
07050500	KINGS RIVER NEAR BERRYVILLE, ARKANSAS	11010001	527 D E	0 AR AR	015	36:25:36N	093:37:15W	963.10	0	
07056000	BUFFALO RIVER NEAR ST. JOE, ARK.	11010005	829 D E	0 AR AR	129	35:59:02N	092:44:44W	560.35	0	C
07057500	NORTH FORK RIVER NEAR TECUMSEH, MO	11010006	561 D E	0 MO MO	153	36:37:22N	092:14:53W	584.67	0	
07060710	NORTH SYLAMORE CREEK NR FIFTY SIX ARK	11010004	58.1 D E	0 AR AR	137	35:59:43N	092:12:45W	434.99	0	B
07061500	BLACK RIVER NEAR ANNAPOLIS, MO	11010007	484 D E	0 MO MO	179	37:20:10N	090:47:19W	569.72	0	
07066500	CURRENT RIVER NEAR EMINENCE, MO	11010008	1272 D E	0 MO MO	203	37:11:02N	091:15:30W	568.82	0	
07067000	CURRENT RIVER AT VAN BUREN, MO	11010008	1667 D E	0 MO MO	035	36:59:29N	091:00:53W	442.78	0	
07068000	CURRENT RIVER AT DONIPHAN, MO	11010008	2038 D E	0 MO MO	181	36:37:19N	090:50:51W	321.21	0	
07069500	SPRING RIVER AT IMBODEN, ARK.	11010010	1183 D E	0 AR AR	121	36:12:19N	091:10:19W	254.07	0	
07071500	ELEVEN POINT RIVER NEAR BARDLEY, MO	11010011	793 D E	2 MO MO	149	36:38:55N	091:12:03W	410.84	0	
07072000	ELEVENPOINT RIVER NR RAVENDE SPRINGS, ARK.	11010011	1134 D E	0 AR AR	121	36:20:48N	091:06:48W	291.98	0	
07074000	STRAWBERRY RIVER NEAR POUGHKEEPSIE, ARK.	11010012	473 D E	0 AR AR	135	36:06:37N	091:26:59W	298.07	0	
07075300	SO FORK OF LITTLE RED RIV AT CLINTON, ARK.	11010014	148 D E	0 AR AR	141	35:35:29N	092:27:20W	481.11	0	
07077380	CACHE RIVER AT EGYPT, ARK	08020302	701 D E	0 AR AR	031	35:51:28N	090:56:00W	222.99	0	
07083000	HALFMOON CREEK NEAR MALTA, CO.	11020001	23.6 D E	0 CO CO	065	39:10:20N	106:23:19W	9830.00	0	B
07095000	GRAPE CREEK NEAR WESTCLIFFE, CO.	11020001	320 D E	0 CO CO	027	38:11:10N	105:28:59W	7690.00	0	
07096000	ARKANSAS RIVER AT CANON CITY, CO.	11020002	3117 N N	1 CO CO	043	38:26:02N	105:15:24W	5342.13	0	C
07141200	PAWNEE R NR LARNED, KS	11030005	2148 D P	6 KS KS	145	38:12:00N	099:20:50W	2040.90	6	
07144200	L ARKANSAS R AT VALLEY CENTER, KS	11030012	1327 D E	4 KS KS	173	37:49:56N	097:23:16W	1325.66	6	
07144780	NF MINNESCAH R AB CHENEY RE, KS	11030014	787 D E	0 KS KS	155	37:50:41N	097:56:09W	1431.75	30	
07145200	SF MINNESCAH R NR MURDOCK, KS	11030015	650 M E	3 KS KS	095	37:33:51N	097:51:10W	1357.81	16	
07146500	ARKANSAS R AT ARKANSAS CITY, KS	11030013	43713 N N	2 KS KS	035	37:03:23N	097:03:32W	1050.04	17	C
07147070	WHITENATER R AT TOWANDA, KS	11030017	426 D E	0 KS KS	015	37:47:45N	097:00:45W	1231.47	0	
07147800	WALNUT R AT WINFIELD, KS	11030018	1880 D P	1 KS KS	035	37:13:27N	096:59:40W	1082.86	0	
07148350	SALT FORK ARKANSAS RIVER NR WINCHESTER, OK	11060002	856 D E	0 OK OK	151	36:57:45N	098:46:55W	1410.05	0	
07149000	MEDICINE LODGE R NR KIOWA, KS	11060003	903 D E	0 KS KS	007	37:02:17N	098:28:04W	1286.99	0	
07151500	CHIKASKIA R NR CORBIN, KS	11060005	794 D E	0 KS KS	191	37:07:44N	097:36:04W	1108.00	0	
07157500	CROOKED C NR NYE, KS	11040007	1157 D P	4 KS KS	119	37:02:02N	100:11:55W	2163.79	30	
07161000	CIMARRON RIVER AT PERKINS, OK	11050003	17852 D E	0 OK OK	119	35:57:27N	097:01:54W	814.88	28	
07167500	OTTER C AT CLIMAX, KS	11070102	129 D E	0 KS KS	073	37:42:30N	096:13:30W	977.76	0	
07172000	CANEY R NR ELGIN, KS	11070106	445 D E	0 KS KS	019	37:00:13N	096:18:54W	763.32	0	
07176000	VERDIGRIS RIVER NEAR CLAREMORE, OK	11070105	6534 D P	1 OK OK	131	36:18:26N	095:41:52W	538.62	0	
07180500	CEDAR C NR CEDAR POINT, KS	11070202	110 D E	4 KS KS	017	38:11:55N	096:49:22W	1262.50	0	
07183000	NEOSHO R NR IOLA, KS	11070204	3818 D P	1 KS KS	001	37:53:27N	095:25:50W	914.77	0	
07184000	LIGHTNING C NR MCCUNE, KS	11070205	197 D E	0 KS KS	021	37:16:54N	095:01:56W	818.10	0	
07186000	SPRING RIVER NEAR WACO, MO	11070207	1164 D E	0 MO MO	097	37:14:44N	094:33:58W	833.23	0	
07186400	CENTER CREEK NEAR CARTERVILLE, MO	11070207	232 D E	0 MO MO	097	37:08:26N	094:22:57W	913.21	0	
07187000	SHOAL CREEK ABOVE JOPLIN, MISSOURI	11070207	427 D E	0 MO MO	145	37:01:23N	094:30:58W	886.87	0	
07189000	ELK RIVER NEAR TIFF CITY, MO	11070208	872 D E	0 OK MO	119	36:37:53N	094:35:12W	750.61	0	
07195000	OSAGE CREEK NEAR ELM SPRINGS, ARK.	11110103	130 D E	0 AR AR	007	36:13:19N	094:17:18W	1052.00	0	
07196500	ILLINOIS RIVER NEAR TAHLEQUAH	11110103	959 D E	0 OK OK	021	35:55:16N	094:50:18W	701.14	0	
07197000	BARON FORK AT ELDON	11110103	307 D E	0 OK OK	021	35:55:16N	094:50:18W	701.14	0	
07203000	VERMEJO RIVER NEAR DAMSON, NM	11080001	301 D E	0 NM NM	007	36:40:50N	104:47:08W	6365.00	0	
07207500	PONIL CREEK NEAR CIMARRON, N. MEX.	11080002	171 D E	0 NM NM	007	36:34:25N	104:56:46W	6630.00	0	
07208500	RAYADO CREEK AT SAUBLE RANCH NEAR CIMARRON, N.M.	11080002	65.0 D E	0 NM NM	007	36:22:20N	104:58:10W	6720.00	0	
07211500	CANADIAN R NR TAYLOR SPRINGS, NM	11080003	2850 D E	1 NM NM	007	36:17:49N	104:29:36W	5635.00	0	
07216500	MORA RIVER NEAR GOLONDRINAS N. MEX.	11080003	267 D E	1 NM NM	033	35:53:27N	105:09:47W	6750.00	0	
07218000	COYOTE CREEK NEAR GOLONDRINAS, N. MEX.	11080004	215 D E	1 NM NM	033	35:55:00N	105:09:49W	6785.00	0	
07221000	MORA RIVER NR SHOEMAKER N MEX.	11080004	1104 D E	1 NM NM	033	35:48:01N	104:46:58W	6145.00	6	
07222500	CONCHAS RIVER AT VARIADERO, N. MEX.	11080005	523 D E	1 NM NM	047	35:24:10N	104:26:35W	4430.00	25	
07229300	WALNUT CREEK AT PURCELL, OK	11090202	202 D E	0 OK OK	087	34:59:56N	097:22:00W	1014.57	0	
07232500	BEAVER RIVER NEAR GUYMON, OK	11100101	2139 D P	1 OK OK	139	36:43:17N	101:29:21W	2970.69	45	
07234000	BEAVER RIVER AT BEAVER, OK	11100201	7955 D P	1 OK OK	007	36:49:20N	100:31:08W	2368.16	54	
07243000	DRY CREEK NEAR KENDRICK, OK	11100303	69.0 D E	0 OK OK	081	35:46:55N	096:51:14W	820.00	0	
07247000	POTEAU RIVER AT CAUTHRON, ARK.	11110105	203 D P	2 AR AR	127	34:55:08N	094:17:55W	569.53	0	
07247500	FOURCHE MALINE NEAR RED OAK, OK	11110105	122 D E	0 OK OK	077	34:54:45N	095:09:20W	540.80	0	
07250000	LEE CR NR VAN BUREN ARK	11110104	426 D E	0 AR AR	135	35:29:40N	094:26:58W	408.04	0	
07252000	MULBERRY RIVER NEAR MULBERRY, ARK.	11110201	373 D E	0 AR AR	047	35:34:37N	094:00:55W	432.75	0	
07257000	PINEY CREEK NEAR DOVER, ARK	11110202	274 D E	0 AR AR	115	35:32:58N	093:09:30W	487.66	0	
07258500	PETTIT JEAN RIVER NEAR BOONEVILLE, ARK.	11110204	241 D E	0 AR AR	083	35:06:25N	093:55:25W	423.39	0	
07261000	CADRON CREEK NEAR GUY, ARK.	11110205	169 D E	0 AR AR	045	35:17:56N	092:24:10W	371.68	0	
07261500	FOURCHE LAFAVE RIVER NR GRAVELLY, ARK.	11110206	410 D E	0 AR AR	149	34:52:21N	093:39:24W	410.50	0	
07263000	SO FOURCHE LA FAVE RIV NR HOLLIS, ARK.	11110206	210 D P	5 AR AR	105	34:54:41N	093:03:21W	366.10	0	
07265450	MISSISSIPPI RIV NR ARKANSAS CITY, ARK.	08030100	1130600 D E	3 AR AR	041	33:33:27N	091:14:15W	96.66	0	
07268000	LITTLE TALLAHATCHIE RIVER AT ETTA, MS	08030201	526 D E	0 MS MS	145	34:29:00N	089:13:30W	273.48	0	
07289000	MISSISSIPPI RIVER AT VICKSBURG, MS	08060100	1140500 D E	1 MS MS	149	32:18:45N	090:54:25W	46.22	0	C
07289500	BIG BLACK RIVER AT PICKENS, MS	08060201	1493 D E	0 MS MS	051	32:52:50N	089:57:58W	196.26	0	
07290000	BIG BLACK RIVER NR BOVINA, MS	08060202	2812 D E	0 MS MS	049	32:20:51N	090:41:48W	84.93	0	C
07290650	BAYOU PIERRE NR WILLOWS, MS	08060203	654 D E	0 MS MS	021	32:00:55N	090:53:00W	82.32	0	
07291000	HOMOCHITTO RIVER AT EDDICETON, MS	08060205	181 D E	0 MS MS	037	31:30:10N	090:46:35W	212.22	0	
07299670	GROESBECK CREEK AT S.H. 6 NR QUANAH, TX	11130101	303 D E	0 TX TX	197	34:21:16N	099:44:24W	1425.69	0	
07301410	SWEETWATER CREEK NR KELTOW, TX	11120302	287 D E	0 TX TX	483	35:28:23N	100:07:14W	2230.00	7	
07304500	ELK CREEK NEAR HOBART, OK	11120303	549 D E	0 OK OK	075	34:54:51N	099:06:49W	1429.40	0	
07307800	PEASE RIVER NR CHILDRESS, TX	11130105	2754 D E	0 TX TX	101	34:13:39N	100:04:24W	1492.98	20	
07311200	BLUE BEAVER CREEK NEAR CACHE, OK	11130203	24.6 D E	0 OK OK	031	34:37:24N	098:33:48W	1215.26	0	B
07312500	DEEP RED RUN NEAR RANDLETT, OK	11130203	617 D E	0 OK OK	033	34:13:15N	098:27:10W	924.49	0	
07311700	NORTH WICHITA RIVER NR TRUSCOTT, TX	11130204	937 D E	0 TX TX	275	33:49:14N	099:47:10W	1351.78	0	
07314500	LITTLE WICHITA RIVER NR ARCHER CITY, TX	11130206	481 D P	1 TX TX	009	33:39:45N	098:36:46W	934.72	0	
07315200	EAST FORK LITTLE WICHITA RIVER NR HENRIETTA, TX	11130201	178 D E	0 TX TX	077	33:48:46N	098:05:05W	825.32	0	
07331000	WASHITA RIVER NEAR DICKSON, OK	11130303	7202 N N	2 OK OK	019	34:14:00N	096:58:32W	650.57	0	C
07332500	BLUE RIVER NEAR BLUE, OK	11140102	476 D E	0 OK OK	013	33:59:49N	096:14:27W	503.36	0	
07335700	KIAMICHI RIVER NEAR BIG CEDAR, OK	11140105	40.1 D E	0 OK OK	079	34:38:18N	094:36:45W	886.97	0	B
07339000	MOUNTAIN FORK NEAR EAGLETOWN, OK	11140108	787 D P	1 OK OK	089	34:02:30N	094:37:15W	333.87	0	
07339500	ROLLING FORK NR. DE QUEEN, ARK	11140109	182 D P	1 AR AR	133	34:02:51N	094:24:47W	318.24	0	
07340000	LITTLE RIVER NEAR HORATIO, ARK.	11140109	2662 D P	1 AR AR	133	33:55:10N	094:23:15W	272.89	0	
07340300	COSSATOT RIVER NEAR VANDERVOORT, ARK.	11140109	89.6 D E	0 AR AR	113	34:22:46N	094:14:08W	771.88	0	B
07340500	COSSATOT RIVER NEAR DEQUEEN, ARK.	11140109	360 D P	1 AR AR	133	34:02:45N	094:12:42W	335.48	0	

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	tn	B	C
07342500	SOUTH SULPHUR RIVER NR COOPER, TX	11140301	527	D	E	0	TX	TX	119	33:21:20N	095:35:39W	371.91	0		
07343000	NORTH SULPHUR RIVER NR COOPER, TX	11140301	276	D	E	0	TX	TX	277	33:28:29N	095:35:15W	372.42	0		
07343500	WHITE OAK CREEK NR TALCO, TX	11140303	494	D	E	0	TX	TX	449	33:19:20N	095:05:33W	286.45	0		
07346000	BIG CYPRESS CREEK NR JEFFERSON, TX	11140306	850	D	E	0	TX	TX	315	32:44:58N	094:29:55W	180.00	0		
07346050	LITTLE CYPRESS CREEK NR ORE CITY, TX	11140307	383	D	E	0	TX	TX	459	32:40:21N	094:45:03W	232.67	0		
07346070	LITTLE CYPRESS CREEK NR JEFFERSON, TX	11140307	675	D	E	0	TX	TX	315	32:42:50N	094:20:44W	174.60	0		
07348000	TWELVEMILE BAYOU NEAR DIXIE, LA	11140304	3137	D	E	0	LA	LA	017	32:38:45N	093:52:40W	136.12	0		
07349430	BODCAU CREEK AT STAMPS, ARK.	11140205	236	D	E	0	AR	AR	073	33:22:00N	093:31:20W	234.36	0		
07349500	BODCAU BAYOU NEAR SAREPTA, LA	11140205	546	M	E	5	LA	LA	015	32:54:18N	093:28:58W	173.91	0		
07352000	SALINE BAYOU NEAR LUCKY, LA	11140208	154	D	E	0	LA	LA	013	32:15:00N	092:58:35W	152.65	0		C
07361500	ANTOINE RIVER AT ANTOINE, ARKANSAS	08040103	178	D	E	0	AR	AR	109	34:02:20N	093:25:05W	229.33	0		
07363300	HURRICANE CR NR SHERIDAN, ARK	08040203	204	D	E	0	AR	AR	053	34:19:10N	092:20:40W	200.00	0		
07363500	SALINE RIVER NEAR RYE, ARK.	08040204	2102	D	E	0	AR	AR	011	33:42:03N	092:01:33W	97.06	0		C
07365800	CORNIE BAYOU NEAR THREE CREEKS	08040206	180	D	E	0	AR	AR	139	33:02:21N	092:56:15W	N.A.	0		
07366200	LITTLE CORNEY BAYOU NEAR LILLIE, LA	08040206	208	D	E	0	LA	LA	111	32:55:45N	092:37:58W	91.48	0		
07369500	TENSAS RIVER AT TENDAL, LA	08050003	309	M	P	7	LA	LA	065	32:25:55N	091:22:00W	50.07	0		
07373000	BIG CREEK AT POLLOCK, LA.	08040304	51.0	D	E	0	LA	LA	043	31:32:10N	092:24:30W	80.00	0		B
07375500	TANGIPAHOA RIVER AT ROBERT, LA	08070205	646	D	E	0	LA	LA	105	30:30:23N	090:21:42W	6.87	0		
07378500	AMITE RIVER NEAR DEANHAM SPRINGS, LA.	08070202	1280	D	E	0	LA	LA	032	30:27:50W	090:59:25W	0.00	0		C
08010000	BAYOU DES CANNES NEAR EUNICE, LA	08080201	131	M	P	3	LA	LA	097	30:29:00N	092:29:25W	14.84	0		
08013000	CALCASIEU RIVER NEAR GLENMORA, LA	08080203	499	D	E	0	LA	LA	079	30:59:45N	092:40:25W	110.77	0		
08013500	CALCASIEU RIVER NEAR OBERLIN, LA.	08080203	753	D	E	0	LA	LA	003	30:38:25N	092:48:50W	39.43	0		C
08015500	CALCASIEU RIVER NR KINDER, LA	08080203	1700	D	E	0	LA	LA	003	30:30:10N	092:54:55W	11.95	0		
08025500	BAYOU TORO NEAR TORO, LA	12010005	148	D	E	0	LA	LA	085	31:18:25N	093:30:56W	138.00	0		
08029500	BIG COW CREEK NR NEWTON, TX	12010005	128	D	E	0	TX	TX	351	30:49:08N	093:47:07W	134.69	0		
08030500	SABINE RIVER NR RULIFF, TX	12010005	9329	D	P	2	TX	TX	351	30:18:13N	093:44:37W	4.08	0		
08032000	NECHES RIVER NEAR NECHES, TEXAS	12020001	1145	D	E	0	TX	TX	001	31:53:32N	095:25:50W	264.06	0		
08033500	NECHES RIVER NEAR ROCKLAND, TEX.	12020003	3636	D	P	2	TX	TX	457	31:01:29N	094:23:55W	88.41	0		C
08033900	EAST FORK ANGELINA RIVER NEAR CUSHING, TEXAS	12020004	158	D	E	0	TX	TX	401	31:51:36N	094:49:23W	275.29	0		
08041000	NECHES RIVER AT EVADALE, TEX.	12020003	7951	D	P	2	TX	TX	241	30:21:20N	094:05:35W	8.25	0		
08041500	VILLAGE CREEK NR KOUNTZEE, TEX.	12020006	860	D	E	0	TX	TX	199	30:23:52N	094:15:48W	25.12	0		
08041700	PINE ISLAND BAYOU NR SOUR LAKE, TEX.	12020007	336	D	E	0	TX	TX	199	30:06:21N	094:20:04W	0.00	0		
08042800	WEST FORK TRINITY RIVER NR JACKSBORO, TX	12030101	683	D	E	0	TX	TX	237	33:17:36N	098:04:43W	869.28	0		
08053500	DENTON CREEK NR JUSTIN, TX	12030104	400	D	E	0	TX	TX	121	33:07:08N	097:17:25W	606.66	0		
08055500	ELM FORK TRINITY RIVER NR CARROLLTON, TX	12030103	2459	D	P	2	TX	TX	113	32:57:57N	096:56:39W	433.40	0		
08061540	ROWLETT CREEK NR SACHSE, TX	12030106	120	D	E	0	TX	TX	113	32:57:35N	096:36:51W	450.00	0		
08064700	TEHUACANA CREEK NR STREETHAN, TX	12030201	142	D	E	0	TX	TX	161	31:50:54N	096:17:23W	287.58	0		
08064800	CATTISH CREEK NR TENNESSEE COLONY, TX	12030201	207	D	E	0	TX	TX	001	31:52:51N	095:52:07W	234.93	0		
08065800	BEDIAS CREEK NR MADISONVILLE, TX	12030202	321	D	E	0	TX	TX	471	30:53:03N	095:46:39W	150.00	0		
08066200	LONG KING CREEK AT LIVINGSTON, TX	12030202	141	D	E	0	TX	TX	373	30:42:58N	094:57:31W	100.12	0		
08068520	SPRING CREEK AT SPRING, TX	12040102	419	D	E	0	TX	TX	201	30:05:31W	095:24:21W	62.17	0		
08070000	EAST FORK SAN JACINTO RIVER NR CLEVELAND, TX	12040103	325	D	E	0	TX	TX	291	30:20:11N	095:06:14W	107.98	0		
08070500	CANEY CREEK NR SPLENDORA, TX	12040103	105	D	E	0	TX	TX	339	30:15:34N	095:10:08W	118.44	0		
08080500	DMF BRAZOS RIVER NR ASPERMONT, TX	12050004	8796	D	E	0	TX	TX	433	33:00:29N	100:18:49W	1624.79	79		
08080950	DUCK CREEK NR GIRARD, TX	12050007	431	D	E	0	TX	TX	263	33:21:22N	100:42:17W	2006.08	35		
08082000	SALT FK BRAZOS R NR ASPERMONT, TX	12050007	5130	D	P	2	TX	TX	433	33:20:02N	100:14:16W	1588.70	51		
08082500	BRAZOS RIVER AT SEYMOUR, TX	12060101	15538	D	E	0	TX	TX	023	33:34:51N	099:16:02W	1238.97	62		
08082700	MILLERS CREEK NR MUNDAY, TX	12060101	104	D	E	0	TX	TX	447	33:19:45N	099:27:53W	1350.00	0		
08083100	CLEAR FORK BRAZOS RIVER NR ROBY, TX	12060102	228	D	E	0	TX	TX	151	32:47:15N	100:23:18W	1885.09	0		
08084800	CALIFORNIA CREEK NR STAMFORD, TX	12060103	478	D	E	0	TX	TX	253	32:55:51N	099:38:32W	1470.00	0		
08085500	CLEAR FORK BRAZOS RIVER AT FORT GRIFFIN, TX	12060104	3988	D	E	0	TX	TX	417	32:56:04N	099:13:27W	1174.09	0		
08086212	HUBBARD CREEK BELOW ALBANY, TX	12060105	613	D	E	0	TX	TX	417	32:43:58N	099:08:25W	1184.99	0		
08088000	BRAZOS RIVER NR SOUTH BEND, TX	12060201	22673	D	E	0	TX	TX	503	33:01:27N	098:38:37W	1002.98	42		
08095000	NORTH BOSQUE RIVER NR CLIFTON, TX	12060204	968	D	E	0	TX	TX	035	31:47:09N	097:34:04W	605.43	0		C
08095300	MIDDLE BOSQUE RIVER NR MCGREGOR, TX	12060203	182	D	E	0	TX	TX	309	31:30:33N	097:21:56W	530.51	0		
08101000	COMHOUSE CREEK AT PIDCOKE, TX	12070202	455	D	E	0	TX	TX	099	31:17:05N	097:53:05W	736.71	0		
08103800	LAMPASAS RIVER NR KEMPNER, TX	12060204	818	D	E	0	TX	TX	281	31:04:54N	098:00:59W	828.38	0		
08103900	SOUTH FORK ROCKY CREEK NR BRIGGS, TX	12070203	33.3	D	E	0	TX	TX	053	30:54:41N	098:02:12W	955.80	0		B
08104900	SOUTH FORK SAN GABRIEL RIVER AT GEORGETOWN, TX	12070205	133	D	E	0	TX	TX	491	30:37:32N	097:41:27W	687.72	0		
08109700	MIDDLE YEGUA CREEK NR DIME BOX, TX	12070102	236	D	E	0	TX	TX	287	30:20:21N	096:54:16W	295.40	0		
08109800	EAST YEGUA CREEK NR DIME BOX, TX	12070101	244	D	E	0	TX	TX	051	30:24:26N	096:49:02W	284.00	0		
08111700	MILL CREEK NR BELLVILLE, TX	12070104	376	D	E	0	TX	TX	015	29:52:51N	096:12:18W	122.82	0		
08126500	COLORADO RIVER AT BALLINGER, TX	12090101	16413	D	P	2	TX	TX	399	31:43:58N	099:57:13W	1593.74	62		
08128000	SOUTH CONCHO RIVER AT CHRISTOVAL, TX	12090102	413	D	E	0	TX	TX	451	31:11:15N	100:30:06W	2010.22	14		
08128400	MIDDLE CONCHO RIVER ABOVE TANKERSLEY, TX	12090103	2579	D	E	0	TX	TX	235	31:25:38N	100:42:39W	1986.47	38		
08128500	MIDDLE CONCHO RIVER NEAR TANKERSLEY, TEX(DISC)	12090103	2653	D	E	0	TX	TX	451	31:22:35N	100:36:50W	1919.51	36		
08129300	SPRING CREEK ABOVE TANKERSLEY, TX	12090102	425	D	E	0	TX	TX	451	31:19:48N	100:38:24W	1964.72	5		
08130500	DOVE CREEK AT KNICKERBOCKER, TX	12090102	229	D	E	0	TX	TX	451	31:16:24N	100:37:45W	2001.45	14		
08134000	NORTH CONCHO RIVER NR CARLSBAD, TX	12090104	1266	D	E	0	TX	TX	451	31:35:33N	100:38:12W	1968.02	6		C
08144500	SAN SABA RIVER AT MENARD, TX	12090109	1135	D	E	0	TX	TX	327	30:55:08N	099:47:07W	1863.05	1		
08146000	SAN SABA RIVER AT SAN SABA, TX	12090109	3046	D	E	0	TX	TX	411	31:12:47N	098:43:09W	1162.16	0		
08150000	LLANO RIVER NR JUNCTION, TX	12090204	1856	D	E	0	TX	TX	267	30:29:51N	099:43:19W	1636.32	0		
08150700	LLANO RIVER NR MASON, TX	12090204	3247	D	E	0	TX	TX	319	30:39:38N	099:06:32W	1230.36	0		
08150800	BEAVER CREEK NR MASON, TX	12090204	215	D	E	0	TX	TX	319	30:38:36N	099:05:44W	1253.24	0		
08151500	LLANO RIVER AT LLANO, TX	12090204	4197	D	E	0	TX	TX	299	30:45:04N	098:40:10W	970.01	0		
08152000	SANDY CREEK NR KINGSLAND, TX	12090201	346	D	E	0	TX	TX	299	30:33:30N	098:28:19W	862.31	0		
08153500	FEDERNALES RIVER NR JOHNSON CITY, TX	12090206	901	D	E	0	TX	TX	031	30:17:30N	098:23:57W	1096.70	0		
08158000	COLORADO RIVER AT AUSTIN, TX	12090205	39009	D	P	2	TX	TX	453	30:14:40N	097:41:39W	402.27	29		
08159000	ONION CREEK AT U.S. HIGHWAY 183, AUSTIN, TX	12090205	321	D	E	0	TX	TX	453	30:10:40N	097:41:18W	442.85	0		
08163500	LAVACA RIVER AT HALLETTSVILLE, TX	12100101	108	D	E	0	TX	TX	285	29:26:35N	096:56:39W	186.72	0		
08164000	LAVACA RIVER NR EDNA, TX	12100101	817	D	E	0	TX	TX	239	28:57:35N	096:41:10W	14.10	0		
08164300	NAVIDAD RIVER NR HALLETTSVILLE, TX	12100102	332	D	E	0	TX	TX	285	28:00:00N	096:48:45W	159.28	0		
08164500	NAVIDAD RIVER NR GANADO, TEX(DISC)	12100102	826	D	E	0	TX	TX	239	29:01:32N	096:33:08W	13.62	0		
08165300	NORTH FORK GUADALUPE RIVER NR HUNT, TX	12100201													

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	W	B	C
08171300	BLANCO RIVER NR KYLE, TX	12100203	412	D	E	0	TX	TX	209	29:58:45N	097:54:35W	620.12	0		
08172000	SAN MARCOS RIVER AT LULING, TX	12100203	838	D	E	0	TX	TX	055	29:39:54N	097:38:59W	322.05	0		
08175000	SANDIES CREEK NR WESTHOFF, TX	12100202	549	D	E	0	TX	TX	123	29:12:54N	097:26:57W	178.27	0		
08176500	GUADALUPE RIVER AT VICTORIA, TX	12100204	5198	D	P	2	TX	TX	469	28:47:34N	097:00:46W	29.15	0		
08177500	COLETO CREEK NR VICTORIA, TX	12100204	514	D	P	2	TX	TX	469	28:43:51N	097:08:18W	44.18	0		
08179000	MEDINA RIVER NR PIPE CREEK, TX	12100302	474	D	E	0	TX	TX	019	29:40:31N	098:58:33W	1067.37	0		
08186500	ECLITO CREEK NR RUNGE, TX	12100303	239	D	E	0	TX	TX	255	28:55:12N	097:46:19W	215.03	0		
08189500	MISSION RIVER AT REFUGIO, TX	12100406	690	D	E	0	TX	TX	391	28:17:30N	097:16:44W	1.00	0		
08190000	NUECES RIVER AT LAGUNA, TX	12110101	737	D	E	0	TX	TX	463	29:25:42N	099:59:49W	1119.72	0		
08190500	WEST NUECES RIVER NR BRACKETTVILLE, TX	12110102	694	D	E	0	TX	TX	271	29:28:21N	100:14:10W	1326.79	0		
08192000	NUECES RIVER BELOW UVALDE, TX	12110103	1861	D	E	0	TX	TX	463	29:07:25N	099:53:40W	796.12	0		
08194200	SAN CASIMIRO CREEK NR FREER, TX	12110105	469	D	E	0	TX	TX	479	27:57:53N	098:58:00W	298.00	0		
08194500	NUECES RIVER NR TILDEN, TX	12110105	8093	D	E	0	TX	TX	311	28:18:31N	098:33:25W	183.50	0		
08195000	FRIO RIVER AT CONCAN, TX	12110106	389	D	E	0	TX	TX	463	29:29:18N	099:42:16W	1203.71	0		
08196000	DRY FRIO RIVER NR REAGAN WELLS, TX	12110106	126	D	E	0	TX	TX	463	29:30:16N	099:46:52W	1335.20	0		
08198000	SABINAL RIVER NR SABINAL, TX	12110106	206	D	E	0	TX	TX	463	29:29:35N	099:29:49W	1131.20	0		
08198500	SABINAL RIVER AT SABINAL, TX	12110106	241	D	E	0	TX	TX	463	29:18:47N	099:28:46W	882.17	0		
08200700	HONDO CREEK AT KING WATERHOLE NR HONDO, TX	12100302	149	D	E	0	TX	TX	325	29:23:26N	099:09:04W	897.87	0		
08202700	SECO CREEK AT ROWE RANCH NR D'HANIS, TX	12110107	168	D	E	0	TX	TX	325	29:21:43N	099:17:05W	900.88	0		
08205500	FRIO RIVER NR DERBY, TX	12110106	3429	D	E	0	TX	TX	163	28:44:11N	099:08:40W	449.11	0		
08206700	SAN MIGUEL CREEK NR TILDEN, TX	12110109	783	D	E	0	TX	TX	311	28:35:14N	098:32:44W	242.95	0		
08210000	NUECES RIVER NR THREE RIVERS, TX	12110111	15427	D	P	2	TX	TX	297	28:25:38N	098:10:40W	99.26	64		
08212400	LOS OLMOS CREEK NR FALFURRIAS, TX	12110205	480	D	E	0	TX	TX	047	27:15:51N	098:08:08W	116.58	1		
08263000	LATIR CREEK NEAR CERRO, N. MEX.	13020101	10.5	D	E	0	NM	NM	055	36:49:45N	105:32:50W	8280.00	0		
08267000	RED RIVER AT MOUTH, NEAR QUESTA, N. MEX.	13020101	190	D	E	1	NM	NM	055	36:38:53N	105:41:34W	6600.00	0		
08267500	DRY HONDO NEAR VALDEZ, N. MEX.	13020101	36.2	D	E	0	NM	NM	055	36:32:30N	105:33:21W	7650.00	0		
08269000	RIO PUEBLO DE TAOS NEAR TAOS, N. MEX.	13020101	66.6	D	E	0	NM	NM	055	36:26:22N	105:30:11W	7380.00	0		
08271000	RIO LUCERO NEAR ARROYO SECO, N. MEX.	13020101	16.6	D	E	0	NM	NM	055	36:30:30N	105:31:49W	8051.44	0		
08275500	RIO GRANDE DEL RANCHO NEAR TALPA, N. MEX.	13020101	83.0	D	E	0	NM	NM	055	36:17:52N	105:34:55W	7238.00	0		
08275600	RIO CHIQUITO NEAR TALPA, N. MEX.	13020101	37.0	D	E	0	NM	NM	055	36:19:55N	105:34:42W	7223.00	0		
08276500	RIO GRANDE BELOW TAOS JUNCTION BRIDGE NR TAOS, NM	13020101	9730	D	E	6	NM	NM	055	36:19:12N	105:45:14W	6050.30	30		C
08279000	EMBUDO CREEK AT DIXON, NM	13020101	305	D	E	1	NM	NM	039	36:12:39N	105:54:47W	5858.60	0		
08283500	RIO CHAMA AT PARK VIEW, N. MEX.	13020102	405	D	E	1	NM	NM	039	36:44:15N	106:34:40W	7280.00	0		
08288000	EL RITO NEAR EL RITO, N. MEX.	13020102	50.5	D	E	0	NM	NM	039	36:23:30N	106:14:20W	7400.00	0		
08289000	RIO OJO CALIENTE AT LA MADERA, NM	13020102	419	D	E	1	NM	NM	039	36:20:59N	106:02:13W	6358.84	0		
08291000	SANTA CRUZ RIVER NEAR CUNDIYO, N. MEX.	13020101	86.0	D	E	1	NM	NM	049	35:57:53N	105:54:14W	6460.00	0		
08324000	JEMEZ RIVER NR JEMEZ, NM	13020202	470	D	E	0	NM	NM	043	35:39:42N	106:44:34W	5622.00	0		
08374000	ALAMITO CREEK NR PRESIDIO, TX	13040202	1504	D	E	0	TX	TX	377	29:31:15N	104:17:40W	2541.61	0		
08377900	RIO MORA NEAR TERRERO, NM	13060001	53.2	D	E	0	NM	NM	047	35:46:38N	105:39:27W	7890.00	0		B
08378500	PECOS R NR PECOS, NM	13060001	189	D	E	0	NM	NM	047	35:42:30W	105:40:55W	7502.94	0		C
08380500	GALLINAS CREEK NEAR MONTEZUMA, N. MEX.	13060001	84.0	D	E	0	NM	NM	047	35:39:07W	105:19:06W	6875.00	0		
08387000	RIO RIO DOSO AT HOLLYWOOD, N. MEX.	13060008	120	D	E	0	NM	NM	027	33:19:36N	105:37:38W	6420.00	0		
08405500	BLACK RIVER ABOVE MALAGA, N. MEX.	13060011	343	D	E	1	NM	NM	015	32:13:44N	104:09:02W	3070.00	0		
08408500	DELANWARE RIVER NR RED BLUFF, N. M.	13070002	689	D	E	0	NM	NM	015	32:01:23N	104:03:15W	2900.66	0		C
08431700	LIMPIA CREEK ABOVE FT DAVIS, TX	13070005	52.4	D	E	0	TX	TX	243	30:36:48N	104:00:04W	5175.00	0		B
08449400	DEVILS RIVER AT PAFFORD CROSSING NR COMSTOCK, TX	13040302	9961	N	N	3	TX	TX	465	29:40:35W	101:00:00W	1131.88	0		B
09081600	CRYSTAL RIVER AB AVALANCHE C. NEAR REDSTONE, CO.	14010004	167	D	E	0	CO	CO	097	39:13:56W	107:13:36W	6905.00	0		
09085000	ROARING FORK RIVER AT GLENWOOD SPRINGS, CO.	14010004	1451	N	N	1	CO	CO	045	39:32:37N	107:19:44W	5720.73	0		C
09110000	TAYLOR RIVER AT ALMONT, CO.	14020001	477	D	P	2	CO	CO	051	38:39:52N	106:50:41W	8010.76	0		
09112500	EAST RIVER AT ALMONT CO.	14020001	289	D	E	3	CO	CO	051	38:39:52N	106:50:51W	8006.29	0		
09115500	TOMICHI CREEK AT SARGENTS, CO.	14020003	149	D	E	4	CO	CO	109	38:23:42N	106:25:19W	8416.00	0		
09119000	TOMICHI CREEK AT GUNNISON, CO.	14020003	1061	D	E	4	CO	CO	051	38:31:18N	106:56:25W	7628.58	0		
09124500	LAKE FORK AT GATEVIEW, CO.	14020002	334	D	E	4	CO	CO	051	38:17:56N	107:13:46W	7827.66	0		
09125000	CURECANTI CREEK NEAR SAPINERO, CO.	14020002	35.0	D	E	4	CO	CO	051	38:29:16N	107:24:52W	7867.43	0		
09127998	GUNNISON RIVER ABOVE GUNNISON TUNNEL, CO.	14020002	3965	D	P	5	CO	CO	085	38:31:34N	107:38:56W	6530.00	0		
09128500	SMITH FORK NEAR CRAWFORD, CO.	14020002	42.8	D	E	4	CO	CO	029	38:43:40N	107:30:22W	7091.00	0		
09132500	NORTH FORK GUNNISON RIVER NEAR SOMERSET, CO.	14020004	526	D	P	5	CO	CO	051	38:55:33N	107:26:01W	6038.91	0		
09134500	LEROUX CREEK NEAR CEDAREDDGE, CO.	14020004	34.5	D	E	0	CO	CO	029	38:55:35N	107:47:35W	7255.00	0		
09146200	UNCOMPANGRE RIVER NEAR RIDGWAY, CO.	14020006	149	D	E	0	CO	CO	091	38:11:02N	107:44:43W	6877.58	0		
09147500	UNCOMPANGRE RIVER AT COLONA, CO.	14020006	448	D	P	5	CO	CO	091	38:19:53N	107:46:44W	6318.80	0		
09165000	DOLORES RIVER BELOW RICO, CO.	14030002	105	D	E	0	CO	CO	033	37:38:20N	108:03:35W	8422.23	0		
09168100	DISAPPOINTMENT CREEK NEAR DOVE CREEK, CO.	14030002	147	D	E	0	CO	CO	033	37:52:36N	108:34:57W	6420.00	0		
09180500	COLORADO RIVER NEAR CISCO UTAH	14030005	24100	D	P	1	UT	UT	019	38:48:38N	109:17:34W	4090.00	0		C
09188500	GREEN RIVER AT WARREN BRIDGE, NEAR DANIEL, WYOMI	14040101	468	D	E	0	WY	WY	035	43:01:08N	110:07:03W	7468.09	0		
09196500	PINE CREEK ABOVE FREMONT LAKE, WYO.	14040102	75.8	D	E	0	WY	WY	035	43:01:50N	109:46:10W	7450.00	0		
09198500	POLE CREEK BELOW LITTLE HALF MOON LAKE, NEAR PIN	14040102	87.5	D	E	0	WY	WY	035	42:53:00N	109:43:00W	7350.00	0		
09199500	FALL CREEK NEAR PINEDALE WYO	14040102	37.2	D	E	0	WY	WY	035	42:51:21N	109:43:12W	7240.00	0		
09203000	EAST FORK RIVER NEAR BIG SANDY, WYO.	14040102	79.2	D	E	0	WY	WY	035	42:40:00N	109:25:00W	7800.00	0		
09205500	NORTH PINNEY CREEK NEAR MASON, WYO.	14040101	58.0	D	P	2	WY	WY	035	42:39:30N	110:20:30W	7520.00	0		
09210500	FONTENELLE CR NR HERSCHLER RANCH, NR FONTENELLE	14040101	152	D	E	0	WY	WY	035	42:05:46N	110:24:57W	6950.00	0		
09212500	BIG SANDY R AT LECKIE RANCH, NR BIG SANDY, WY	14040104	94.0	D	P	2	WY	WY	035	42:34:17N	109:16:58W	7800.00	0		
09220000	EAST FORK OF SMITH FORK NR ROBERTSON, WYO.	14040107	53.0	D	P	2	WY	WY	041	41:03:15N	110:23:52W	8470.00	0		
09223000	HAMS FORK BELOW POLE CREEK, NEAR FRONTIER, WY	14040107	128	D	E	0	WY	WY	023	42:06:38N	110:42:32W	7455.00	0		
09239500	YAMPA RIVER AT STEAMBOAT SPRINGS, CO.	14050001	604	D	P	2	CO	CO	107	40:29:01N	106:49:54W	6695.47	0		C
09241000	ELK RIVER AT CLARK, CO.	14050001	216	D	E	4	CO	CO	107	40:43:03N	106:54:55W	7267.75	0		
09245000	ELKHEAD CREEK NEAR ELKHEAD, CO.	14050001	64.2	D	E	0	CO	CO	107	40:40:11N	107:17:04W	6845.00	0		
09250000	MILK CREEK NEAR THORNBURG, CO.	14050002	65.0	D	E	0	CO	CO	103	40:11:37N	107:43:54W	6599.32	0		
09251000	YAMPA RIVER NEAR MAYBELL, CO.	14050002	3410	D	P	2	CO	CO	081	40:30:10N	108:01:45W	5900.23	0		
09256000	SAVERY CREEK NEAR SAVERY, WY	14050003	330	D	E	0	WY	WY	007	41:05:46N	107:22:44W	6680.00	0		
09278500	ROCK CREEK NEAR HANNA, UTAH	14060003	122	D	E	0	UT	UT	013	40:32:44N	110:39:20W	7620.00	0		
09299500	WHITEROCKS RIVER NEAR WHITEROCKS, UTAH	14060003	113	D	E	0	UT	UT	047	40:35:13N	109:55:37W	7160.00	0		C
09304500	WHITE RIVER NEAR MEEKER, CO.	14050005	755	D	E	4	CO	CO	103	40:02:01N	109:15:42W	6300.00	0		
09310500	FISH CREEK ABOVE RESERVOIR NEAR SCOFIELD, UTAH	14060007	60.												

Table 2. Continued

Number	Station name	HUC	D.A. T E	# D S	Cty	Latitude	Longitude	Datum	zn	B C
09379500	SAN JUAN RIVER NEAR BLUFF, UTAH	14080205	23000 D P	1 UT UT	037	37:08:49N	109:51:51W	4048.00	0	C
09384000	LITTLE COLORADO R ABV LYMAN LAKE NR ST. JOHNS, A	15020001	747 D E	1 AZ AZ	001	34:18:52N	109:21:42W	6010.00	6	
09402000	LITTLE COLORADO RIVER NEAR CAMERON, ARIZ.	15020016	26500 D E	0 AZ AZ	005	35:55:35N	111:34:00W	3979.20	2	C
09403000	BRIGHT ANGEL CREEK NEAR GRAND CANYON, ARIZ.	15010001	101 D E	0 AZ AZ	005	36:06:11N	112:05:44W	2494.62	0	
09404450	EAST FORK VIRGIN RIVER NR GLENDALE, UTAH	15010008	74.2 D E	0 UT UT	025	37:20:19N	112:36:13W	5900.00	0	
09408400	SANTA CLARA RIVER NR PINE VALLEY UTAH	15010008	18.7 D E	0 UT UT	053	37:23:00N	113:28:57W	6640.00	0	
09415000	VIRGIN RIVER AT LITTLEFIELD, ARIZ.	15010010	5090 D E	0 NV AZ	015	36:53:30N	113:55:25W	1763.68	0	C
09419610	LEE CANYON NR CHARLESTON PARK, NV	15010015	9.20 D E	1 NV NV	003	36:20:25N	115:39:00W	7820.00	0	
09430500	GILA RIVER NEAR GILA, NM	15040001	1864 D E	0 NM NM	017	33:03:40N	108:32:12W	4655.80	0	C
09430600	MOGOLLOON CREEK NEAR CLIFF, NM	15040001	69.0 D E	0 NM NM	017	33:10:00N	108:38:57W	5440.00	0	B
09431500	GILA RIVER NEAR REDROCK, NM	15040002	2829 D E	2 NM NM	017	32:43:37N	108:40:30W	4090.00	0	
09442692	TULAROSA RIVER ABOVE ARAGON, N. MEX.	15040004	94.0 D E	0 NM NM	003	33:53:29N	108:30:54W	6750.00	0	
09444500	SAN FRANCISCO RIVER AT CLIFTON, ARIZ.	15040004	2766 D E	0 AZ AZ	011	33:02:58N	109:17:43W	3436.16	0	
09448500	GILA R AT HEAD OF SAFFORD VALLEY NR SOLOMON ARIZ	15040005	7896 M N	1 AZ AZ	009	32:52:06N	109:30:38W	3059.92	0	C
09471000	SAN PEDRO RIVER AT CHARLESTON, ARIZ.	15050202	1219 D E	0 AZ AZ	003	31:37:33N	110:10:26W	3954.01	0	C
09480000	SANTA CRUZ RIVER NEAR LOCHIEL, ARIZ.	15050301	82.2 D E	1 AZ AZ	023	31:21:19N	110:35:20W	4620.00	0	
09498500	SALT RIVER NEAR ROOSEVELT, ARIZ.	15060103	4306 D E	0 AZ AZ	007	33:37:10N	110:55:15W	2177.14	0	C
09508300	WET BOTTOM CREEK NR CHILDS, ARIZ.	15060203	36.4 D E	0 AZ AZ	007	34:09:39N	111:41:32W	2320.00	0	B
09508500	VERDE RIVER BLW TANGLE CR AB HORSESHOE DAM, AZ	15060203	5872 D E	0 AZ AZ	025	34:04:23N	111:42:56W	2029.00	6	C
10015700	SULPHUR CREEK ABV RESERVOIR NR EVANSTON, WYOMING	16010101	64.2 D E	0 UT WY	041	41:07:45N	110:48:21W	7240.00	0	
10032000	SMITHS FORK NEAR BORDER, WY	16010102	165 D E	0 UT WY	023	42:17:36N	110:52:05W	6720.00	0	
10093000	CUB RIVER NEAR PRESTON, IDAHO	16010202	31.6 D E	0 UT ID	041	42:08:28N	111:41:19W	5285.10	0	
10113500	BLACKSMITH FORK AB U.P.&L. CO.S DAM NR HYRUM, UT	16010203	263 D E	0 UT UT	005	41:37:18N	111:44:22W	5020.00	0	
10128500	WEBER RIVER NEAR OAKLEY, UTAH	16020101	162 D E	0 UT UT	043	40:44:10N	111:14:45W	6600.00	0	C
10131000	CHALK CREEK AT COALVILLE UTAH	16020101	250 D E	0 UT UT	043	40:55:14N	111:24:03W	5560.60	0	
10153800	NORTH FORK PROVO RIVER NEAR KAMAS, UTAH	16020203	24.4 D E	0 UT UT	043	40:35:48N	111:05:48W	7480.00	0	
10172200	RED BUTTE CREEK AT FT. DOUGLAS NR. SLC, UTAH	16020204	7.25 D E	0 UT UT	035	40:46:48N	111:40:19W	5400.00	0	B
10172700	VERNON CREEE NEAR VERNON, UTAH	16020304	25.0 D E	0 UT UT	045	39:58:46N	112:22:46W	6200.00	0	
10172870	TROUT CR NR CALLAQ UTAH	16020306	8.19 D E	0 UT UT	023	39:44:39N	113:53:21W	6200.00	0	
10174500	SEVIER RIVER AT HATCH UTAH	16030001	340 D E	0 UT UT	017	37:39:04N	112:25:46W	6870.00	0	
10205030	SALINA CREEK NEAR EMERY UTAH	16030003	51.8 D E	0 UT UT	041	38:54:43N	111:31:47W	7000.00	0	
10208500	OAK CREEK NR. FAIRVIEW, UTAH	16030004	11.8 D E	0 UT UT	039	39:40:26N	111:24:30W	6550.00	0	
10234500	BEAVER RIV NR BEAVER UTAH	16030007	91.0 D E	0 UT UT	001	38:16:50N	112:34:25W	6200.00	0	C
10244950	STEPTOE C NR ELY, NV	16060008	11.1 D E	0 NV NV	033	39:12:05N	114:41:15W	7440.00	0	B
10249300	S TWIN R NR ROUND MOUNTAIN, NV	16060004	20.0 D E	0 NV NV	023	38:53:15N	117:14:40W	6400.00	0	B
10249900	CHIATOVICH C NR DYER, NV	16060010	37.3 D E	0 NV NV	009	37:50:00N	118:12:10W	6350.00	0	
10255810	BORRERO PALM C NR BORRERO SPRINGS CA	18100200	21.8 D E	0 CA CA	073	33:16:44N	116:25:45W	1200.00	0	
10258000	TAHOITZ CR NR PALM SPRINGS CA	18100200	16.9 D E	1 CA CA	065	33:48:18N	116:33:30W	762.50	1	
10258500	PALM CANYON CREEK NR PALM SPRINGS CALIF	18100200	93.1 D E	2 CA CA	065	33:44:42N	116:32:05W	700.00	0	
10259000	ANDREAS CREEK NEAR PALM SPRINGS, CALIF.	18100200	8.65 D E	1 CA CA	065	33:45:36N	116:32:57W	800.00	0	
10263500	BIG ROCK CREEK NEAR VALVERMO,CALIF.	18090206	22.9 D E	3 CA CA	037	34:25:15N	117:50:19W	4050.00	0	
10296000	W WALKER R BL L WALKER R NR COLEVILLE, CA	16050302	180 D E	4 NV CA	051	38:22:47N	119:26:57W	6591.39	0	C
10296500	W WALKER R NR COLEVILLE, CA	16050302	250 D E	4 NV CA	051	38:30:55N	119:27:15W	5520.00	0	
10301500	WALKER R NR WABUSKA, NV	16050303	2600 D E	4 NV NV	019	39:09:10N	119:05:50W	4280.00	0	
10308200	E F CARSON R BL MARKLEEVILLE C NR MARKLEEVILLECA	16050201	276 D E	4 NV CA	003	38:42:50N	119:45:50W	5400.00	0	
10310000	W F CARSON R AT WOODFORDS, CA	16050201	65.4 D E	4 NV CA	003	38:46:10N	119:49:55W	5754.50	0	
10312000	CARSON R NR FORT CHURCHILL, NV	16050202	1302 D E	3 NV NV	019	39:17:30N	119:18:40W	4214.70	0	
10316500	LAMOILLE C NR LAMOILLE, NV	16040101	25.0 D E	0 NV NV	007	40:41:27N	115:28:32W	6240.00	0	
10322500	HUMBOLDT R AT PALISADE, NV	16040101	5010 D E	0 NV NV	011	40:36:25N	116:12:05W	4825.55	0	C
10325500	REESE R NR IONE, NV	16040107	53.0 D E	0 NV NV	023	38:51:00N	117:28:00W	7100.00	0	
10329500	MARTIN C NR PARADISE VALLEY, NV	16040109	172 D E	0 NV NV	013	41:32:00N	117:25:40W	4700.00	0	
10336660	BLACKWOOD CREEK NR TAHOE CITY CALIF	16050101	11.2 D E	2 CA CA	061	39:06:27N	120:09:40W	6234.59	0	
10336780	TROUT CREEK NR TAHOE VALLEY CALIF	16050101	36.7 D E	1 CA CA	017	38:55:12N	119:58:17W	6241.57	0	
10343500	SAGEHEN CREEK NR TRUCKEE CALIF	16050102	10.5 D E	0 CA CA	057	39:25:54N	120:14:13W	6320.00	0	B
10352500	MC DERMITT C NR MC DERMITT, NV	16040201	225 D E	0 NV NV	013	41:58:00N	117:50:01W	4545.00	0	
10353500	QUINN R NR MC DERMITT, NV	16040201	1100 D E	1 NV NV	013	41:46:30N	117:48:15W	4240.00	0	
10371500	DEEP CREEK ABOVE ADEL,OREG.	17120007	249 D E	3 OR OR	037	42:11:21N	120:00:02W	4980.34	0	
10384000	CHEWAMCAN RIVER NEAR PAISLEY,OREG.	17120006	275 D E	3 OR OR	037	42:41:05N	120:34:08W	4430.00	0	
10393500	SILVIES RIVER NEAR BURNS,OREG.	17120002	934 D E	2 OR OR	025	43:42:55N	119:10:35W	4195.00	0	
10396000	DONNER UND BLITZEN RIVER NR FRENCHGLEN,OREG.	17120003	200 D E	0 OR OR	025	42:47:28N	118:52:00W	4254.00	0	
11025500	SANTA YSABEL CREEK NEAR RAMONA, CALIF.	18070304	112 D P	2 CA CA	073	33:06:25N	116:51:55W	847.88	0	
11042400	TEMECULA CREEK NEAR AGUANGA, CALIF.	18070302	131 D E	1 CA CA	065	33:27:33N	116:55:22W	1590.00	0	
11055801	CITY C NR HIGHLAND CA.+ CANALS	18070203	19.6 D E	0 CA CA	071	34:08:38N	117:11:16W	N.A.	0	
11058500	EAST TWIN CREEK NEAR ARROWHEAD SPRINGS, CALIF.	18070203	8.80 D E	1 CA CA	071	34:10:45N	117:15:53W	1590.00	0	
11063500	LOWE PINE CREEK NR KEENBROOK CALIF	18070203	15.1 D E	0 CA CA	071	34:15:59N	117:27:47W	2605.92	0	
11075800	SANTIAGO C A MODJESKA CA	18070203	13.0 D E	2 CA CA	059	33:42:46N	117:38:39W	1210.00	0	
11098000	ARROYO SECO NR PASADENA CALIF	18070105	16.0 D E	2 CA CA	037	34:13:20N	118:10:36W	1397.88	0	C
11111500	SESPE CREEK NR WHEELER SPRINGS CALIF	18070102	49.5 D E	2 CA CA	111	34:34:40N	119:15:25W	3500.65	0	
11113001	SESPE C + FILLMORE IRR CO CA NR FILLMORE CA	18070102	251 D E	2 CA CA	111	34:27:03N	118:55:30W	N.A.	0	
11117600	COYOTE CREEK NEAR OAK VIEW, CALIF.	18070101	13.2 D E	0 CA CA	111	34:25:00N	119:22:11W	577.37	0	
11117800	SANTA ANA CREEK NEAR OAK VIEW CA	18070101	9.11 D E	2 CA CA	111	34:25:25N	119:20:25W	612.43	0	
11124500	SANTA CRUZ CR NR SANTA YNEZ CA	18060010	74.0 D E	0 CA CA	083	34:35:48N	119:54:28W	783.38	0	
11132500	SALSIPUEDES CR NR LOMPOC CA	18060010	47.1 D E	2 CA CA	083	34:35:19N	120:24:27W	220.00	0	
11138500	SISQUOC RIVER NEAR SISQUOC, CALIF.	18060008	281 D P	3 CA CA	083	34:50:23N	120:10:02W	624.30	0	
11141280	LOPEZ C NR ARROYO GRANDE CA	18060006	20.9 D E	2 CA CA	079	35:14:08N	120:28:17W	580.00	0	
11143000	BIG SUR RIVER NR BIG SUR CALIF	18060006	46.5 D E	0 CA CA	053	36:14:45N	121:46:20W	240.00	0	
11147070	SANTA RITA C NR TEMPLETON CALIF	18060005	18.2 D E	2 CA CA	079	35:31:26N	120:45:54W	860.00	0	
11149900	SAN ANTONIO RIVER NEAR LOCKWOOD CALIF	18060005	217 D E	2 CA CA	053	35:53:48N	121:05:14W	795.00	0	
11151300	SAN LORENZO C BL BITTERWATER C NR KING CITY CAL	18060005	233 D E	2 CA CA	053	36:16:05N	121:03:55W	431.64	0	
11152000	ARROYO SECO NEAR SOLEDAD, CAL.	18060005	244 D E	0 CA CA	053	36:16:50N	121:19:18W	339.20	0	
11152540	EL TORO CREEK NR SPRECKELS, CA.	18060005	31.9 D E	4 CA CA	053	36:35:00N	121:42:50W	210.00	0	
11160000	SOQUEL CR AT SOQUEL CALIF	18060001	40.2 D E	2 CA CA	087	36:59:29N	121:57:17W	21.38	0	
11160020	SAN LORENZO RIVER NEAR BOULDER CREEK, CALIF.	18060001	6.17 D E	1 CA CA	087	37:12:24N	122:08:38W	710.00	0	
11160300	ZAYANTE CREEK AT ZAYANTE CALIF	18060001	11.1 D E	2 CA CA	087	37:05:10N	122:02:45W	390.00	0	
11160500	SAN LORENZO R AT BIG TREES CALIF	18060001	106 D E	4 CA CA	087	37:02:40N	122:04:17W	227.00	0	
11162500	PESCADERO CREEK NEAR PESCADERO CALIF	18050006	45.9 D E	3 CA CA	081	37:15:39N	122:19:40W	62.30	0	
11176400	ARROYO VALLE BL LANG CN NR LIVERMORE CALIF	18050004	130 D E	0 CA CA	001	37:33:41N	121:40:58W	750.00	0	
11182500	SAN RAMON CREEK AT SAN RAMON, CALIF.	18050001	5.89 D E	1 CA CA	013	37:46:23N	121:59:37W	530.00	0	
11186001	COMBINED FLOW OF KERN R AND KERN R NO 3 CA	18030001	846 D E	4 CA CA	107	35:56:43N	118:28:36W	N.A.	0	
11187000	KERN RIVER AT KERNVILLE CALIF	18030001	1009 D E	4 CA CA	029	35:45:16N	118:25:21W	2621.57	0	

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	zn	B	C
11189500	SF KERN R NR ONYX CALIF	18030002	530	D	E	3	CA	CA	029	35:44:15N	118:10:22W	2900.00	0		
11200800	DEER CREEK NEAR FOUNTAIN SPRINGS CALIF	18030003	83.3	D	E	0	CA	CA	107	35:56:30N	118:49:19W	980.00	0		
11202001	NF OF MF TULE R NR SPRINGVILLE CALIF (TOTAL FLOW)	18030006	39.3	D	E	4	CA	CA	107	36:10:29N	118:41:41W	N.A.	0		
11206501	MF KAWEAH R NR POTWISHA CAMP CALIF (TOTAL FLOW)	18030007	102	D	E	2	CA	CA	107	36:30:48N	118:47:27W	N.A.	0		
11208001	MARBLE FK KAWEAH AT POTWISHA CP CALIF TOTAL FLOW	18030007	51.4	D	E	2	CA	CA	107	36:31:08N	118:48:03W	N.A.	0		
11209900	KAWEAH RIVER AT THREE RIVERS CALIF	18030007	418	D	E	2	CA	CA	107	36:26:38N	118:54:09W	809.62	0		
11210100	SOUTH FORK KAWEAH RIVER AT THREE RIVERS, CALIF.	18030007	86.7	D	E	2	CA	CA	107	36:25:00N	118:54:48W	807.22	0		
11210500	KAWEAH R NR THREE RIVERS CALIF	18030007	519	D	E	2	CA	CA	107	36:24:24N	118:57:12W	611.11	0		
11213500	KINGS RIVER AB NF NR TRIMMER CALIF	18030010	952	D	E	0	CA	CA	019	36:51:48N	119:07:24W	1001.50	0		
11215000	NF KINGS R NR CLIFF CAMP CALIF	18030010	181	D	F	4	CA	CA	019	36:59:38N	118:58:49W	6143.95	0		
11221700	MILL CREEK NEAR PIEDRA CALIF	18030008	127	D	E	3	CA	CA	019	36:49:07N	119:20:27W	550.00	0		
11222000	KINGS R AT PIEDRA CALIF	18030012	1693	D	F	3	CA	CA	019	36:49:00N	119:20:06W	500.00	0		
11224500	LOS GATOS CREEK AB NUNEZ CANYON NR COALINGA CAL	18030012	95.8	D	E	2	CA	CA	019	36:12:53N	120:28:11W	1065.20	0		
11226500	SAN JOAQUIN R AT MILLER CROSSING CALIF	18040006	249	D	E	2	CA	CA	039	37:30:38N	119:11:47W	4570.00	0		
11230500	BEAR CR NR LAKE T.A. EDISON CALIF	18040006	52.5	D	E	2	CA	CA	019	37:20:18N	118:58:23W	7366.94	0		
11237500	PANTUA C BL TAMARACK CREEK CALIF	18040006	22.9	D	E	2	CA	CA	019	37:11:54W	119:12:48W	7005.00	0		
11253310	CANTUA CREEK NR CANTUA CREEK CALIF	18030012	46.4	D	E	2	CA	CA	019	36:24:08N	120:25:57W	680.00	0		
11264500	MERCED R AT HAPPY ISLES BRIDGE NR YOSEMITE CALIF	18040008	181	D	E	2	CA	CA	043	37:43:54N	119:33:28W	4016.58	0		B C
11266500	MERCED RIVER AT OHONO BRIDGE NEAR YOSEMITE, CAL	18040008	321	D	E	1	CA	CA	043	37:43:01N	119:39:55W	3861.66	0		
11274500	ORESTIMBA CREEK NR NEMMAN CALIF	18040002	134	D	E	2	CA	CA	099	37:18:56N	121:07:27W	216.01	0		
11281000	SF TUOLUMNE RIVER NR OAKLAND RECREATION CAMP CAL	18040009	87.0	D	E	3	CA	CA	109	37:49:18N	120:00:43W	2800.00	0		
11282000	MIDDLE TUOLUMNE R AT OAKLAND RECREATION CAMP CAL	18040009	73.5	D	E	3	CA	CA	109	37:49:42N	120:00:38W	2800.00	0		
11283500	CLAVEY RIVER NEAR BUCK MEADOWS, CALIF.	18040009	144	D	E	0	CA	CA	109	37:54:02W	120:40:15W	2374.08	0		
11292500	CLARK FORK STANISLAUS RIVER NEAR DARDANELLE, CAL	18040010	67.5	D	E	0	CA	CA	109	38:21:50N	119:52:13W	5507.30	0		
11293500	NF STANISLAUS R BL SILVER CREEK CALIF	18040010	27.8	D	E	4	CA	CA	003	38:26:22N	120:00:53W	6677.30	0		
11294000	HIGHLAND C BL SPICER MEADOWS RES CALIF	18040010	45.4	D	E	4	CA	CA	109	38:23:24N	120:00:22W	6340.00	0		
11315000	COLE C NR SALT SPRINGS DAM CALIF	18040012	21.0	D	E	3	CA	CA	005	38:31:09N	120:12:42W	5920.00	0		
11316800	FOREST CREEK NEAR WILSEYVILLE, CALIF.	18040012	20.8	D	E	2	CA	CA	009	38:24:12N	120:26:45W	2950.00	0		
11342000	SACRAMENTO RIVER AT DELTA CALIF	18020005	425	D	E	3	CA	CA	089	40:56:23N	122:24:58W	1075.00	0		
11355500	HAT CREEK NEAR HAT CREEK CALIF	18020003	162	D	E	5	CA	CA	089	40:41:12N	121:25:25W	4300.00	0		
11367500	MCCLOUD RIVER NR MCCLOUD CALIF	18020004	358	D	E	4	CA	CA	093	41:11:18N	122:03:52W	2711.20	0		
11368000	MCCLOUD RIVER AB SHASTA LAKE CALIF	18020004	604	D	F	4	CA	CA	089	40:57:30N	122:13:07W	1100.00	0		
11371000	CLEAR CREEK AT FRENCH GULCH, CALIF.	18020112	115	D	E	0	CA	CA	089	40:41:42N	122:38:08W	1320.60	0		
11372000	CLEAR CREEK NR IGO CALIF	18020112	228	D	F	2	CA	CA	089	40:30:48N	122:31:23W	672.99	0		
11379500	ELDER CREEK NEAR PASKENTA CALIF	18020103	92.4	D	E	0	CA	CA	103	40:01:29N	122:30:31W	718.10	0		
11381500	MILL C NR LOS MOLINOS CALIF	18020103	131	D	E	0	CA	CA	103	40:03:17N	122:01:23W	385.00	0		
11382000	THOMES C AT PASKENTA CALIF	18020103	203	D	E	6	CA	CA	103	39:53:16N	122:31:41W	720.00	0		
11383500	DEER CREEK NEAR VINA CALIF	18020103	208	D	E	0	CA	CA	103	40:00:51N	121:56:50W	479.20	0		
11384000	BIG CHICO CREEK NEAR CHICO CALIF	18020119	72.4	D	E	0	CA	CA	007	39:46:35N	121:45:10W	300.00	0		
11400000	BUTT C AB ALM-BUT C TU NR PRATV CAL	18020121	69.0	D	E	3	CA	CA	063	40:11:23N	121:11:23W	4400.00	0		
11401500	INDIAN CREEK NR CRESCENT MILLS CALIF	18020122	739	D	E	4	CA	CA	063	40:04:41N	120:55:37W	3500.00	0		
11402000	SPANISH CREEK ABOVE BLACKHAWK CREEK AT KEDDIE, C	18020122	184	D	E	4	CA	CA	063	40:00:11N	120:57:12W	3129.86	0		
11402500	SPANISH C AT KEDDIE CALIF	18020122	194	D	E	3	CA	CA	063	40:00:50N	120:57:50W	3200.00	0		
11403000	EAST BRANCH OF NF FEATHER R NR RICH BAR CALIF	18020122	1025	D	E	3	CA	CA	063	40:00:38W	121:13:03W	2300.00	0		
11409300	OREGON CREEK AT CAMPTONVILLE, CALIF.	18020125	23.0	D	E	0	CA	CA	115	39:26:46W	121:02:43W	2230.00	0		
11413000	NORTH YUBA RIVER BELOW GOODYEARS BAR, CALIF.	18020125	25.0	D	E	2	CA	CA	091	39:31:30N	120:56:13W	2453.00	0		
11414000	SOUTH YUBA RIVER NEAR CISCO, CALIF.	18020125	51.8	D	E	1	CA	CA	057	39:19:12N	120:33:38W	5520.00	0		
11425500	SACRAMENTO RIVER AT VERONA, CALIF.	18020109	21251	N	W	1	CA	CA	101	38:46:28N	121:35:50W	3.00	0		C
11427000	NF AMERICAN R AT NORTH FORK DAM CALIF	18020128	342	D	E	4	CA	CA	061	38:56:10N	121:01:22W	715.00	0		C
11427700	DUNCAN CREEK NR FRENCH MEADOWS CALIF	18020128	9.94	D	E	1	CA	CA	061	39:08:09N	120:28:39W	5270.00	0		
11431800	PILOT CREEK ABOVE STUMPY MEADOWS RESERVOIR, CALI	18020128	11.7	D	E	0	CA	CA	017	38:53:41W	120:34:02W	4280.00	0		
11441500	S.F. SILVER CREEK NEAR ICE HOUSE, CALIF	18020129	27.5	D	F	2	CA	CA	017	38:49:08W	120:21:51W	5290.00	0		
11449500	KELSEY CREEK NEAR KELSEYVILLE, CALIF.	18020116	36.6	D	E	1	CA	CA	033	38:55:39N	122:50:33W	1475.44	0		
11451100	NF CACHE C AT HOUGH SPRING NEAR CLEARLAKE OAKS,	18020116	60.2	D	E	0	CA	CA	033	39:09:56N	122:37:08W	1840.00	0		
11456000	NAPA RIVER NEAR ST. HELENA CALIF	18050002	81.4	D	E	5	CA	CA	055	38:29:52W	122:25:37W	170.12	0		
11461000	RUSSIAN RIVER NEAR UKIAH, CALIF.	18010110	100	D	E	1	CA	CA	045	39:11:44N	123:11:38W	599.22	0		
11465200	DRY CREEK NR GEYSERVILLE CALIF	18010110	162	D	F	5	CA	CA	097	38:41:55N	122:57:25W	158.40	0		
11468000	NAVARRO RIVER NEAR NAVARRO, CALIF.	18010108	303	D	E	0	CA	CA	045	39:10:20N	123:40:06W	4.79	0		
11468500	NOVO RIVER NR FORT BRAGG CALIF	18010108	106	D	E	0	CA	CA	045	39:25:42W	123:44:12W	11.73	0		
11469000	MATTOLE RIVER NR PETROLIA CALIF	18010107	240	D	E	1	CA	CA	023	40:18:42N	124:15:48W	40.00	0		
11472200	OUTLET CREEK NR LONGVALE, CA.	18010103	161	D	E	0	CA	CA	045	39:37:05N	123:21:20W	1018.14	0		
11473900	MIDDLE FORK EEL R NR DOS RIOS CALIF	18010104	745	D	E	0	CA	CA	045	39:42:23N	123:19:27W	901.58	0		
11475500	ELDER CREEK NEAR BRANSCOMB CALIF	18010106	6.50	D	E	1	CA	CA	045	39:43:47N	123:38:34W	1391.08	0		B
11475800	SF EEL RIVER AT LEGGETT CALIF	18010106	248	D	E	0	CA	CA	045	39:52:29N	123:43:10W	691.32	0		
11476500	SF EEL RIVER NR MIRANDA CALIF	18010106	537	D	E	3	CA	CA	023	40:10:55N	123:46:30W	217.57	0		
11476600	BULL CREEK NEAR WEOTT, CALIF.	18010106	28.1	D	E	5	CA	CA	023	40:21:05N	124:00:10W	269.36	0		
11477000	EEL RIVER AT SCOTIA CALIF	18010105	3113	D	E	5	CA	CA	023	40:29:30W	124:05:55W	35.50	0		
11478500	VAN DUZEN RIVER NR BRIDGEVILLE CALIF	18010105	222	D	E	0	CA	CA	023	40:28:50W	123:53:23W	358.18	0		
11481200	LITTLE R NR TRINIDAD CALIF	18010102	40.5	D	E	0	CA	CA	023	41:00:40W	124:04:50W	17.62	0		
11481500	REDWOOD C NR BLUE LAKE CALIF	18010102	67.7	D	E	1	CA	CA	023	40:54:22N	123:48:51W	850.00	0		
11482500	REDWOOD CREEK AT ORICK CALIF	18010102	277	D	E	1	CA	CA	023	41:17:58N	124:03:00W	5.16	0		
11492200	CRATER LAKE NEAR CRATER LAKE, OREG.	18010201	26.2	N	N	1	OR	OR	035	42:58:45N	122:04:45W	0.00	0		B
11497500	SPRAGUE RIVER NEAR BEATTY, OREG.	18010202	513	D	E	3	OR	OR	035	42:26:50N	121:14:15W	4305.35	0		
11501000	SPRAGUE RIVER NEAR CHILOQUIN, OREG.	18010202	1580	D	E	3	OR	OR	035	42:35:05N	121:50:55W	4202.43	0		
11519500	SCOTT RIVER NEAR FORT JOWES, CALIF.	18010208	653	D	E	1	CA	CA	093	41:38:27N	123:00:50W	2623.80	0		
11521500	INDIAN CREEK NEAR HAPPY CAMP, CALIF.	18010209	120	D	E	1	CA	CA	093	41:50:07N	123:22:55W	1198.37	0		
11522500	SALMON RIVER AT SOMES BAR CALIF	18010210	751	D	E	0	CA	CA	093	41:22:40N	123:28:35W	482.97	0		
11523200	TRINITY R AB COFFEE C NR TRINITY CTR CA	18010211	149	D	E	1	CA	CA	105	41:06:41N	122:42:16W	2536.93	0		
11525500	TRINITY RIVER AT LEWISTON CALIF	18010211	719	D	F	3	CA	CA	105	40:43:10N	122:48:09W	1815.95	0		
11528700	S F TRINITY RIVER BL HYAMPOM, CALIF.	18010212	764	D	E	0	CA	CA	105	40:39:00N	123:29:35W	1211.37	0		
11530000	TRINITY R AT HOOPA CALIF	18010211	2853	D	F	2	CA	CA	023	41:03:00N	123:40:15W	274.82	0		
11532500	SMITH RIVER NEAR CRESCENT CITY, CALIF.	18010101	609	D	E	0	CA	CA	015	41:47:22N	124:03:14W	89.61	0		C
12010000	NASELLE RIVER NEAR NASELLE, WASH.	17100106	54.8	D	E	0	WA	WA	049	46:22:27N	123:44:32W				

Table 2. Continued

Number	Station name	HUC	D.A. T E	# D S	Cty	Latitude	Longitude	Datum	ft	B C
12048000	DUNGENESS RIVER NEAR SEQUIM, WASH.	17110020	156 D E	0	WA WA 009	48:00:52N	123:07:53W	569.30	0	
12054000	DUCKABUSH RIVER NEAR BRINNON, WASH.	17110018	66.5 D E	0	WA WA 031	47:41:03N	123:00:37W	241.49	0	
12056500	NF SKOKOMISH R BLW STRCSE RPDs NR HDSPT, WASH.	17110017	57.2 D E	1	WA WA 045	47:30:52N	123:19:43W	762.26	0	
12134500	SKYKOMISH RIVER NEAR GOLD BAR, WASH.	17110009	535 D E	0	WA WA 061	47:50:15N	121:39:56W	209.26	0	C
12144500	SNOQUALMIE RIVER NEAR SNOQUALMIE, WASH.	17110010	375 D E	0	WA WA 033	47:32:43N	121:50:28W	120.00	0	
12186000	SAUK R ABV WHITECHUCK R NR DARRINGTON, WASH.	17110006	152 D E	0	WA WA 061	48:10:08N	121:28:10W	930.00	0	
12189500	SAUK RIVER NEAR SAUK, WASH.	17110006	714 D E	0	WA WA 057	48:25:29N	121:34:02W	266.00	0	
12302055	FISHER RIVER NEAR LIBBY, MT.	17010102	838 D E	0	MT MT 053	48:21:20N	115:18:50W	2134.10	0	
12303000	KOOTENAI RIVER AT LIBBY, MT.	17010101	10240 D P	1	MT MT 053	48:24:03N	115:33:08W	2041.54	0	
12303100	FLOWER CREEK NEAR LIBBY, MT.	17010101	11.1 D E	0	MT MT 053	48:20:41N	115:36:20W	2866.00	0	
12304500	YAAK RIVER NEAR TROY, MT.	17010103	766 D E	0	MT MT 053	48:33:43N	115:58:09W	1839.20	0	
12305500	BOULDER CREEK NR LEONIA ID	17010104	56.0 D E	0	ID ID 021	48:35:54N	116:05:30W	2600.00	0	
12306500	MOYIE RIVER AT EASTPORT, IDAHO	17010105	570 D E	2	ID ID 021	48:59:58N	116:10:43W	2620.06	0	
12307500	MOYIE RIVER AT EILEEN, IDAHO	17010105	755 D E	0	ID ID 021	48:46:27N	116:09:26W	2124.50	0	
12311000	DEEP CREEK AT MORAVIA, IDAHO	17010104	133 D E	0	ID ID 021	48:38:00N	116:24:00W	1800.00	0	
12316000	MISSION CREEK NEAR COPELAND, IDAHO	17010104	23.0 D E	0	ID ID 021	48:55:54W	116:20:00W	2814.50	0	
12318500	KOOTENAI RIVER NR COPELAND ID	17010104	13400 D P	1	ID ID 021	48:54:43N	116:24:59W	1700.00	0	
12321500	BOUNDARY CREEK NR PORTHILL ID	17010104	97.0 D E	0	ID ID 021	48:59:50N	116:34:05W	1770.00	0	
12322000	KOOTENAI RIVER AT PORTHILL IDAHO	17010104	13700 D P	1	ID ID 021	49:00:00N	116:30:10W	1700.00	0	
12330000	BOULDER CREEK AT MAXVILLE, MT.	17010202	71.3 D E	0	MT MT 039	46:28:20N	113:13:59W	4750.00	0	
12332000	MIDDLE FORK ROCK CREEK NEAR PHILIPSBURG, MT.	17010202	123 D E	0	MT MT 039	46:11:42N	113:30:00W	5385.84	0	
12354500	CLARK FORK AT ST. REGIS, MT.	17010204	10709 D E	1	MT MT 061	47:18:07N	115:05:11W	2600.37	0	C
12355000	FLATHEAD RIVER AT FLATHEAD, BRITISH COLUMBIA	17010206	427 D E	0	MT BC 001	49:00:02N	114:28:35W	3968.16	0	
12355500	N F FLATHEAD RIVER NEAR COLUMBIA FALLS, MT.	17070206	1548 D E	0	MT MT 029	48:29:44N	114:07:36W	3145.59	0	
12358500	MIDDLE FORK FLATHEAD RIVER NEAR WEST GLACIER MT	17010207	1128 D E	0	MT MT 029	48:29:43N	114:00:33W	3128.72	0	C
12359800	S F FLATHEAD R AB TWIN C, NR HUNGRY HORSE, MT.	17010209	1160 D P	2	MT MT 029	47:58:45N	113:33:36W	3575.00	0	
12370000	SWAN RIVER NEAR BIGFORK, MT.	17010211	671 D E	0	MT MT 047	48:01:28N	113:58:44W	3062.60	0	
12390700	PROSPECT CREEK AT THOMPSON FALLS, MT.	17010213	182 D E	0	MT MT 089	47:35:10N	115:21:17W	2382.40	0	
12392300	PACK RIVER NR COLBURN ID	17010214	124 D E	0	ID ID 017	48:25:12N	116:30:02W	2130.00	0	
12393500	PRIEST R @ OUTLET OF PRIEST LK NR COOLIN ID	17010215	572 D E	1	ID ID 017	48:29:00N	116:54:00W	2437.99	0	
12401500	KETTLE RIVER NEAR FERRY, WASH.	17020002	2220 D E	0	WA WA 019	48:58:53N	118:45:55W	1836.80	0	
12404500	KETTLE RIVER NEAR LAURIER, WASH.	17020002	3800 D E	0	WA WA 019	48:59:04N	118:12:55W	1425.50	0	
12409000	COLVILLE RIVER AT KETTLE FALLS, WASH.	17020003	1007 M E	3	WA WA 065	48:35:40N	118:03:41W	1400.00	0	
12411000	COEUR D'ALENE R AB SHOSHONE CK NR PRICHARD, IDA	17010301	335 D E	0	ID ID 079	47:42:30N	115:58:35W	2485.00	0	
12413000	COEUR D'ALENE RIVER AT ENAVILLE IDAHO	17010301	895 D E	0	ID ID 079	47:34:20N	116:15:10W	2100.00	0	
12413500	COEUR D'ALENE RIVER NR CATALDO, IDAHO	17010303	1220 D E	0	ID ID 079	47:33:50N	116:18:25W	2100.00	0	
12414500	ST. JOE RIVER AT CALDER, ID	17010304	1030 D E	0	ID ID 079	47:16:29N	116:11:17W	2171.76	0	
12414900	ST. MARIES RIVER NEAR SANTA IDAHO	17010304	275 D E	0	ID ID 009	47:10:35N	116:29:30W	2574.56	0	
12415000	ST MARIES RIVER AT LOTUS ID	17010304	437 D E	0	ID ID 009	47:14:40W	116:37:25W	2143.36	0	
12416000	HAYDEN CK BELOW W FK, NR HAYDEN LAKE, IDAHO	17010305	22.0 D E	0	ID ID 055	47:49:22N	116:39:10W	2370.00	0	B
12422500	SPOKANE RIVER AT SPOKANE, WASH.	17010305	4290 N N	1	WA WA 063	47:39:34N	117:26:53W	1696.60	0	C
12424000	HANGMAN CREEK AT SPOKANE, WASH.	17010306	689 D E	0	WA WA 063	47:39:10N	117:26:55W	1717.42	0	
12427000	LITTLE SPOKANE RIVER AT ELK, WASH.	17010308	115 D E	0	WA WA 063	48:01:20N	117:16:19W	1870.00	0	
12431000	LITTLE SPOKANE RIVER AT DARTFORD, WASH.	17010308	665 D E	0	WA WA 063	47:47:05N	117:24:12W	1590.00	0	
12442500	SIMILKAMEEN RIVER NEAR NIGHTHAWK, WASH.	17020007	3550 D E	0	WA WA 047	48:59:05N	119:37:02W	1137.70	0	
12445000	ORANOGAN RIVER NEAR TONASKET, WASH.	17020006	7260 D E	0	WA WA 047	48:37:57N	119:27:38W	860.78	0	
12447200	ORANOGAN RIVER AT MALOTT, WASH.	17020006	8080 D E	0	WA WA 047	48:16:50N	119:42:11W	783.55	0	
12447390	ANDREWS CREEK NEAR MAZAMA, WASH.	17020008	22.1 D E	0	WA WA 047	48:49:23N	120:08:41W	4300.00	0	B
12449500	METHOW RIVER AT TWISP, WA	17020008	1301 D E	0	WA WA 047	48:21:55N	120:06:54W	1580.00	0	
12449950	METHOW RIVER NR PATEROS, WASH.	17020008	1772 D E	0	WA WA 047	48:04:39N	119:59:02W	900.00	0	
12451000	STEHEKIN RIVER AT STEHEKIN, WASH.	17020009	321 D E	0	WA WA 007	48:19:47N	120:41:26W	1098.50	0	
12452800	ENTIAT RIVER NEAR ARDENVOIR, WASH.	17020010	203 D E	0	WA WA 007	47:49:07N	120:25:19W	1560.97	0	
12454000	WHITE RIVER NEAR PLAIN, WASH.	17020011	150 D E	0	WA WA 007	47:52:27N	120:52:09W	1881.92	0	
12455000	WENATCHEE RIVER BELOW WENATCHEE LAKE, WASH.	17020011	273 D E	0	WA WA 007	47:49:50N	120:46:30W	1860.00	0	
12457000	WENATCHEE RIVER AT PLAIN, WASH.	17020011	591 D E	0	WA WA 007	47:45:47N	120:39:54W	1805.00	0	
12458000	ICICLE CREEK ABV SNOW CR NR LEAVENWORTH, WASH.	17020011	193 D E	0	WA WA 007	47:32:28N	120:43:08W	1450.00	0	
12459000	WENATCHEE RIVER AT PESHASTIN, WASH.	17020011	1000 D E	0	WA WA 007	47:35:00N	120:36:46W	1028.04	0	
12462500	WENATCHEE RIVER AT MONITOR, WASH.	17020011	1301 D E	0	WA WA 007	47:29:58N	120:25:24W	680.00	0	
12465000	CRAB CREEK AT IRBY, WASH.	17020013	1042 D E	0	WA WA 043	47:21:38N	118:50:56W	1386.30	0	
12465500	WILSON CREEK AT WILSON CREEK, WASH.	17020013	427 D E	0	WA WA 025	47:25:50N	119:06:10W	1280.00	0	
12488500	AMERICAN RIVER NEAR NILE, WASH.	17030002	78.9 D E	0	WA WA 077	46:58:39N	121:10:05W	2700.00	0	
12500500	NORTH FORK AHTANUK CREEK NEAR TAMPICO, WASH.	17030003	68.9 D E	0	WA WA 077	46:33:40N	120:55:10W	2450.00	0	
13011500	PACIFIC CREEK AT MORAN, WY	17040101	169 D E	0	ID WY 039	43:51:04N	110:30:59W	6720.00	0	
13011900	BUFFALO FORK ABOVE LAVA CREEK NEAR MORAN, WY	17040101	323 D E	0	ID WY 039	43:50:14N	110:26:21W	6772.78	0	
13018300	CACHE CREEK NEAR JACKSON WY	17040103	10.6 D E	0	WY WY 039	43:27:08N	110:42:12W	6750.00	0	B
13023000	GREYS RIVER AB RESERVOIR, NR ALPINE, WY	17040103	448 D E	0	ID WY 023	43:08:35N	110:58:34W	8080.00	0	
13032000	BEAR CREEK AB RESERVOIR NR IRWIN ID	17040104	77.1 D E	0	ID ID 019	43:17:00N	111:13:17W	5640.00	0	
13037500	SNAKE RIVER NR HEISE, ID	17040104	5752 N N	1	ID ID 019	43:36:45N	111:39:33W	5015.30	0	C
13063000	BLACKFOOT RIVER AB RESERVOIR NR HENRY ID	17040207	350 D E	0	ID ID 029	42:49:00N	111:30:35W	6260.00	0	
13073000	PORTNEUF RIVER AT TOPAZ ID	17040208	570 D E	1	ID ID 005	42:37:30N	112:05:20W	4918.00	0	
13075000	MARSH CREEK NR MCCAMMON ID	17040208	353 D E	1	ID ID 005	42:37:48W	112:13:29W	4160.00	0	
13077700	GEORGE CREEK NEAR YOST UTAH	17040210	7.84 D E	0	UT UT 003	41:55:07N	113:28:51W	7000.00	0	
13082500	GOOSE CREEK AB TRAPPER CREEK NR OAKLEY ID	17040211	633 D E	1	ID ID 031	42:07:30N	113:56:20W	4770.00	0	
13092000	ROCK CREEK NR ROCK CREEK ID	17040212	80.0 D E	0	ID ID 083	42:21:23N	114:18:12W	4340.00	0	
13113000	BEAVER CREEK AT SPENCER ID 12N-36E-23A	17040214	120 D E	3	ID ID 033	44:21:20N	112:10:40W	5850.00	0	
13120000	N FK BIG LOST RIVER AT WILD HORSE NR CHILLY ID	17040218	114 D E	0	ID ID 037	43:55:59N	114:06:47W	6820.00	0	
13120500	BIG LOST RIVER AT HOWELL RANCH NR CHILLY ID	17040218	450 D E	3	ID ID 037	43:59:54N	114:01:12W	6621.95	0	
13135500	BIG WOOD RIVER NR KETCHUM ID	17040219	137 D E	0	ID ID 013	43:47:11N	114:25:27W	6240.00	0	
13139510	COMBINATION BIG WOOD R/SLOUGH AT HAILEY ID	17040219	640 D E	0	ID ID 013	43:31:05N	114:19:10W	5301.17	0	
13147900	LITTLE WOOD RIVER AB HIGH FIVE CREEK NR CAREY ID	17040221	248 D E	0	ID ID 013	43:29:30N	114:03:30W	5320.00	0	
13161500	BRUNEAU RIVER AT ROWLAND NV	17050102	382 D E	0	NV NV 007	41:56:00N	115:40:25W	4500.00	0	
13162500	EF JARBIDGE RIVER NR THREE CREEK ID	17050102	84.6 D E	0	ID ID 073	42:02:00N	115:22:20W	5150.00	0	
13167500	EF BRUNEAU RIVER NR HOT SPRING ID	17050102	620 D E	0	ID ID 073	42:33:25N	115:30:35W	3864.70	0	
13168500	BRUNEAU RIVER NR HOT SPRING ID	17050102	2630 D E	0	ID ID 073	42:46:16N	115:43:10W	2598.50	0	
13169500	BIG JACKS CREEK NR BRUNEAU ID	17050102	253 D E	1	ID ID 073	42:47:06N	115:59:00W	2810.00	0	B
13178000	JORDON CREEK AB LONE TREE CR NR JORDAN VALLEY OR	17050108	440 D E	0	ID ID 027	42:52:27N	116:57:12W	4499.73	0	
13185000	BOISE RIVER NR TWIN SPRINGS ID	17050112	830 D E	0	ID ID 015	43:39:33N	115:43:34W	3255.70	0	
13186000	SF BOISE RIVER NR FEATHERVILLE ID	17050113	635 D E	0	ID ID 039	43:29:40N	115:18:20W	4218.55	0	
13200000	MORES CREEK AB ROBIE CREEK NR ARROWROCK DAM ID	17050112	399 D E	0	ID ID 015	43:38:53N	115:59:20W	3120.00	0	
13200500	ROBIE CREEK NR ARROWROCK DAM ID	17050112	15.8 D E	0	ID ID 001	43:37:49N	115:59:55W	3080.00	0	

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	W	B	C
13214000	MALHEUR RIVER NEAR DREWSEY, OREG.	17050116	910	D	E	4	OR	OR	025	43:47:05N	118:19:50W	3479.13	0		
13235000	SF PAYETTE RIVER AT LOWMAN ID	17040120	456	D	E	0	ID	ID	015	44:05:07N	115:37:16W	3790.00	0		
13240000	LAKE FORK PAYETTE RIVER AB JUMBO CR NR MCCALL ID	17040123	48.9	D	E	2	ID	ID	085	44:54:49N	115:59:47W	5140.00	0		
13250600	BIG WILLOW CREEK NR EMMETT ID	17050122	47.4	D	E	0	ID	ID	075	44:04:25N	116:29:10W	2810.00	0		
13251500	WEISER RIVER AT TAMARACK ID	17050124	36.5	D	E	0	ID	ID	003	44:56:49N	116:22:55W	4080.00	0		
13260000	PINE CREEK NR CAMBRIDGE ID	17050124	54.0	D	E	0	ID	ID	087	44:35:23N	116:44:12W	2800.00	0		
13261000	LITTLE WEISER RIVER NR INDIAN VALLEY ID	17050124	81.9	D	E	0	ID	ID	003	44:29:22N	116:23:24W	3250.00	0		
13267000	MANN CREEK NR WEISER ID	17050124	56.0	D	E	0	ID	ID	087	44:23:30N	116:53:40W	2830.00	0		
13269000	SNAKE RIVER AT WEISER ID	17050124	69200	N	N	1	ID	ID	087	44:14:44N	116:58:48W	2086.64	0		C
13295000	VALLEY CREEK AT STANLEY ID	17060201	147	D	E	0	ID	ID	037	44:13:21N	114:55:49W	6221.81	0		
13295500	SALMON RIVER BL VALLEY CREEK AT STANLEY ID	17060201	501	D	E	0	ID	ID	037	44:14:00N	114:55:00W	6190.32	0		
13296000	YANKEE FORK SALMON RIVER NR CLAYTON ID	17060201	195	D	E	0	ID	ID	037	44:17:15N	114:43:11W	5950.00	0		
13296500	SALMON RIVER BL YANKEE FORK NR CLAYTON ID	17060201	802	D	E	1	ID	ID	037	44:16:06N	114:43:55W	5900.00	0		
13298500	SALMON RIVER NR CHALLIS ID	17060201	1800	D	E	0	ID	ID	037	44:22:43N	114:15:18W	5163.99	0		
13299000	CHALLIS CREEK NR CHALLIS ID	17060201	85.0	D	E	0	ID	ID	037	44:34:20N	114:18:20W	5369.30	0		
13302500	SALMON RIVER AT SALMON ID	17060203	3760	D	E	0	ID	ID	059	45:11:00N	113:53:40W	3911.14	0		
13305000	LEMHI RIVER NR LEMHI ID	17060204	895	D	E	0	ID	ID	059	44:56:24N	113:38:16W	4960.00	0		
13306500	PANTHER CREEK NR SHOUP ID	17060203	529	D	E	0	ID	ID	059	45:18:22W	114:23:31W	3264.96	0		
13307000	SALMON RIVER NR SHOUP ID	17060203	6270	D	E	0	ID	ID	059	45:19:20W	114:26:23W	3153.70	0		
13308500	MF SALMON RIVER NR CAPEHORN ID	17060205	138	D	E	0	ID	ID	037	44:24:30W	115:10:20W	6435.00	0		
13309000	BEAR VALLEY CREEK NR CAPE HORN ID	17060205	183	D	E	0	ID	ID	085	44:26:00W	115:17:00W	6340.00	0		
13310500	S FK SALMON RIVER NR KNOX ID	17060208	92.0	D	E	0	ID	ID	085	44:39:15N	115:42:05W	5090.31	0		
13311000	EF OF SF SALMON RIVER AT STIBNITE ID	17060208	19.6	D	E	0	ID	ID	085	44:54:21N	115:19:42W	6460.00	0		
13313000	JOHNSON CREEK AT YELLOW PINE ID	17060208	213	D	E	0	ID	ID	085	44:57:44N	115:29:58W	4655.75	1		
13316500	LITTLE SALMON RIVER AT RIGGINS ID	17060210	576	D	E	0	ID	ID	049	45:24:47N	116:19:29W	1760.00	0		
13317000	SALMON RIVER AT WHITE BIRD ID	17060209	13550	D	E	0	ID	ID	049	45:45:01N	116:19:23W	1412.65	0		C
13319000	GRANDE RONDE R AT LA GRANDE, OREG.	17060104	678	D	E	5	OR	OR	061	45:20:47N	118:07:26W	2826.25	0		
13331500	MINAM RIVER AT MINAM, OREG.	17060105	240	D	E	0	OR	OR	063	45:37:12N	117:43:32W	2540.48	0		B
13334700	ASOTIN CR BLW KEARNEY GULCH NR ASOTIN, WASH.	17060103	170	D	E	0	WA	WA	003	46:19:35N	117:09:06W	1090.00	0		
13336500	SELWAY RIVER NR LOWELL ID	17060302	1910	D	E	0	ID	ID	049	46:05:12N	115:30:46W	1540.00	0		
13337000	LOCHSA RIVER NR LOWELL ID	17060303	1180	D	E	0	ID	ID	049	46:09:02W	115:35:11W	1452.98	0		
13337500	S FK CLEARWATER RIVER NR ELK CITY ID	17060305	261	D	E	0	ID	ID	049	45:49:29W	115:31:36W	3816.27	0		
13338000	S FK CLEARWATER RIVER NR GRANGEVILLE ID	17060305	865	D	E	0	ID	ID	049	45:54:49N	116:00:17W	1830.00	0		
13338500	S FK CLEARWATER RIVER AT STITES ID	17060305	1150	D	E	0	ID	ID	049	46:05:12N	115:58:32W	1300.00	0		
13339000	CLEARWATER RIVER AT KAMIAH ID	17060306	4850	D	E	0	ID	ID	061	46:14:00N	116:01:00W	1162.52	0		
13340000	CLEARWATER RIVER AT OROFINO ID	17060306	5580	D	E	0	ID	ID	035	46:28:43W	116:15:23W	990.80	0		
13340500	N FK CLEARWATER RIVER AT BUNGALOW RANGER STA ID	17060307	996	D	E	0	ID	ID	035	46:37:53N	115:30:28W	2240.00	0		
13340600	N FK CLEARWATER RIVER NR CANYON RANGER STA ID	17060307	1360	D	E	0	ID	ID	035	46:50:26N	115:37:11W	1660.00	0		
13341000	WF CLEARWATER RIVER AT AHSANHA ID	17060308	2440	D	E	0	ID	ID	035	46:03:16N	116:19:10W	969.82	0		
13342500	CLEARWATER RIVER AT SPALDING, ID	17060306	9570	D	P	1	ID	ID	069	46:26:55N	116:49:35W	770.49	0		C
13343000	PALOUSE RIVER NR POTLATCH, ID.	17060108	317	D	E	0	ID	ID	057	46:54:55N	116:57:00W	2455.11	0		
13348000	SOUTH FORK PALOUSE RIVER AT PULLMAN, WASH.	17060108	132	D	E	0	WA	WA	075	46:43:57N	117:10:48W	2326.30	0		
13349210	PALOUSE RIVER BELOW SOUTH FORK AT COLFAX, WASH.	17060108	796	D	E	0	WA	WA	075	46:53:23N	117:22:09W	1932.22	0		
13351000	PALOUSE RIVER AT HOOPER, WASH.	17060108	2500	D	E	0	WA	WA	075	46:45:31N	118:08:52W	1040.80	0		
14010000	S.F. WALLA WALLA RIVER NEAR MILTON-FREEMAN, OR	17070102	63.0	D	E	0	OR	OR	059	45:49:48N	118:10:08W	2050.00	0		
14020000	UMATILLA RIVER AB MEACHAM CR NR GIBSON, OREG.	17070103	131	D	E	0	OR	OR	059	45:43:11N	118:19:20W	1854.81	0		
14034500	WILLOW CREEK AT HEPPNER, OREG.	17070104	96.8	D	P	4	OR	OR	049	45:21:02N	119:32:56W	1952.73	0		
14042500	CANAS CREEK NEAR UKIAH, OREG.	17070202	121	D	E	3	OR	OR	059	45:09:25N	118:49:10W	3588.61	0		
14044000	M FK JOHN DAY R AT RITTER, OREG.	17070203	515	D	E	3	OR	OR	023	44:53:20N	119:08:25W	2544.56	0		
14046500	JOHN DAY RIVER AT SERVICE CREEK, OREG.	17070204	5090	D	E	5	OR	OR	069	44:47:38N	120:00:120W	1632.42	0		C
14048000	JOHN DAY R AT McDONALD FERRY, OREG.	17070204	7580	D	E	3	OR	OR	055	45:35:16N	120:24:30W	392.27	0		
14080500	CROOKED R NR PRINEVILLE, OREG.	17070304	2700	D	P	4	OR	OR	013	44:06:50N	120:47:40W	3070.85	0		
14101500	WHITE RIVER BELOW TYGH VALLEY, OREG.	17070306	417	D	E	3	OR	OR	065	45:14:30N	121:05:38W	870.15	0		
14105700	COLUMBIA RIVER AT THE DALLES, OREG.	17070105	237000	N	N	4	OR	OR	065	45:36:27N	121:10:20W	0.00	0		C
14113000	KLUCKITAT RIVER NEAR PITT, WASH.	17070106	1297	D	E	0	WA	WA	039	45:45:24N	121:12:32W	288.90	0		
14137000	SANDY RIVER NEAR MAMMOT, OREG.	17080001	262	D	E	0	OR	OR	005	45:23:30N	122:07:40W	730.00	0		
14150300	FALL CR. NEAR LOWELL, OREG.	17090001	118	D	E	0	OR	OR	039	43:58:15N	122:38:15W	844.42	0		
14154500	ROW RIVER ABOVE PITCHER CREEK NEAR, DORENA, OREG	17090002	211	D	E	2	OR	OR	039	43:44:10N	122:52:20W	856.16	0		
14159000	MCKENZIE R AT MCKENZIE BRIDGE, OREG.	17090004	348	D	P	1	OR	OR	039	44:10:45N	122:07:45W	1419.04	0		
14178000	NO SANTIAM R BL BOULDER CR NR DETROIT, OREG.	17090005	216	D	E	0	OR	OR	047	44:42:25W	122:06:00W	1590.07	0		
14179000	BREITENBUSH RIVER ABV FRENCH CR. NR DETROIT	17090005	108	D	E	0	OR	OR	047	44:45:10W	122:07:40W	1573.95	0		
14185000	SOUTH SANTIAM RIVER BELOW CASCADIA, OREG.	17090006	174	D	E	0	OR	OR	043	44:23:35N	122:30:35W	759.88	0		
14185900	QUARTZVILLE CREEK NEAR CASCADIA, OREG.	17090006	99.2	D	E	0	OR	OR	043	44:32:25N	122:26:05W	1050.00	0		
14188800	THOMAS CREEK NEAR SCIO, OREG.	17090006	109	D	E	3	OR	OR	043	44:42:42N	122:45:55W	380.84	0		
14190500	LUCKIAMUTE RIVER NEAR SUVER, OREG.	17090003	240	D	E	5	OR	OR	053	44:47:00W	123:14:00W	171.92	0		
14191000	WILLAMETTE RIVER AT SALEM, OREG.	17090007	7280	D	P	4	OR	OR	047	44:56:40W	123:02:30W	106.14	0		C
14193000	WILLAMINA CREEK NEAR WILLAMINA, OR	17090008	64.7	D	E	0	OR	OR	071	45:08:35N	123:29:35W	315.00	0		
14198500	MOLALLA R AB FC NR WILHOIT, OREG.	17090009	97.0	D	E	0	OR	OR	005	45:00:35N	122:28:45W	791.35	0		
14201000	PUDDING RIVER NEAR MOUNT ANGEL, OREG.	17090009	204	D	E	3	OR	OR	047	45:03:47N	122:49:45W	119.76	0		
14208000	CLACKAMAS RIVER AT BIG BOTTOM, OREG.	17090011	136	D	E	0	OR	OR	005	45:01:00N	121:55:10W	2040.00	0		
14222500	EAST FORK LEWIS RIVER NEAR HEISSON, WASH.	17080002	125	D	E	0	WA	WA	011	45:50:13N	122:27:54W	356.80	0		
14232500	CISPUS RIVER NEAR RANDLE, WASH.	17080004	321	D	E	0	WA	WA	041	46:26:30N	121:51:46W	1221.60	0		
14233400	COMLITZ RIVER NR RANDLE, WASH.	17080004	1030	D	E	0	WA	WA	041	46:28:13N	122:05:51W	799.42	0		
14245000	COWEMAN RIVER NEAR KELSO, WASH.	17080005	119	D	P	0	WA	WA	015	46:08:57N	122:53:45W	30.00	0		
14251500	YOUNGS RIVER NEAR ASTORIA, OREG.	17080006	40.1	D	E	0	OR	OR	007	46:04:00N	123:47:20W	63.27	0		
14301000	NEHALEM RIVER NEAR FOSS, OREG.	17100202	667	D	E	3	OR	OR	057	45:42:15N	123:45:15W	32.60	0		
14301500	WILSON RIVER NEAR TILLAMOOK, OREG.	17100203	161	D	E	3	OR	OR	057	45:29:05N	123:41:20W	71.89	0		C
14303600	WESTUCCA R NR BEAVER OREG	17100203	180	D	E	3	OR	OR	007	45:16:00N	123:50:45W	43.00	0		
14306400	FIVE RIVERS NR FISHER, OREG.	17100205	114	D	E	0	OR	OR	041	44:20:15N	123:49:35W	130.00	0		
14306500	ALSEA RIVER NEAR TIDENATER, OREG.	17100205	334	D	E	2	OR	OR	041	44:23:10N	123:49:50W	48.16	0		
14307620	SIUSLAW R NR MAPLETON, OREG.	17100206	588	D	E	0	OR	OR	039	44:03:45N	123:52:55W	41.00	0		
14307700	JACKSON CREEK NEAR TILLER, OREG.	17100302	152	D	E	0	OR	OR	019	42:57:15N	122:49:40W	1240.25	0		
14308000	SOUTH UMPQUA RIVER AT TILLER, OREG.	17100302	449	D	E	3	OR	OR	019	42:55:50W	122:56:50W	99			

Table 2. Continued

Number	Station name	HUC	D.A. T E	# D S	Cty	Latitude	Longitude	Datum	tn	B C
14362000	APPLEGATE RIVER NEAR COPPER, OREG.	17100309	225 D P	4 OR OR	029	42:03:30N	123:06:50W	1747.51	0	
14377000	ILLINOIS RIVER AT KERBY, OREG.	17100311	364 D P	2 OR OR	033	42:11:50N	123:39:20W	1232.00	0	
14377100	ILLINOIS RIVER NEAR KERBY, OREG.	17100311	380 D E	3 OR OR	033	42:13:55N	123:39:45W	1198.80	0	
14400000	CHETCO RIVER NR BROOKINGS, OREG.	17100312	271 D E	0 OR OR	015	42:07:25N	124:11:10W	50.00	0	
15022000	HARDING R NR WRANGELL AK	19060000	67.4 D E	1 AK AK	280	56:12:48N	131:38:12W	20.00	0	
15024800	STIKINE R NR WRANGELL AK	19060000	19920 D E	2 AK AK	280	56:42:29N	132:07:49W	25.00	0	
15052500	MENDENHALL R NR AUK BAY AK	19060000	85.1 D E	1 AK AK	110	58:25:47N	134:34:22W	60.00	0	
15072000	FISH C NR KETCHIKAN AK	19060000	32.1 D E	1 AK AK	130	55:23:31N	131:11:38W	20.00	0	
15098000	BARANOF R AT BARANOF AK	19060000	32.0 D E	1 AK AK	220	57:05:15N	134:50:30W	140.00	0	
15106980	TONALITE C NR TENAKEE AK	19060000	14.5 D E	1 AK AK	220	57:40:42N	135:13:17W	50.00	0	
15208000	TONSINA R AT TONSINA AK	19050003	420 D E	2 AK AK	260	61:39:41N	145:11:02W	1500.00	0	
15212000	COPPER R NR CHITINA AK	19050003	20600 D E	0 AK AK	260	61:27:56N	144:27:21W	400.00	0	
15216000	POWER C NR CORDOVA AK	19050003	20.5 D E	4 AK AK	080	60:35:14N	145:37:05W	33.50	0	
15258000	KENAI R AT COOPER LANDING AK	19050002	634 M E	10 AK AK	120	60:29:34N	149:48:28W	419.92	0	C
15266300	KENAI R AT SOLDOTNA AK	19050002	2010 D E	1 AK AK	120	60:28:39N	151:04:46W	35.34	0	
15290000	L SUSITNA R NR PALMER AK	19050002	61.9 D E	2 AK AK	170	61:42:32N	149:13:36W	918.60	0	C
15292000	SUSITNA R AT GOLD CREEK AK	19050002	6160 D E	0 AK AK	170	62:46:04N	149:41:28W	676.50	0	
15292700	TALKEETNA R NR TALKEETNA AK	19050002	2006 D E	0 AK AK	170	62:20:49N	150:01:01W	400.00	0	B
15294300	SKWENTNA R NR SKWENTNA AK	19050002	2250 D E	0 AK AK	170	61:52:23N	151:22:01W	200.00	0	
15294350	SUSITNA R AT SUSITNA STATION AK	19050002	19400 D E	2 AK AK	170	61:32:41N	150:30:45W	40.00	0	
15296000	UGANIK R NR KODIAK AK	19050001	123 D E	1 AK AK	150	57:41:06N	153:25:10W	20.00	0	
15300000	NEWHALEN R NR ILIAMA AK	19040002	3478 D E	0 AK AK	070	59:51:34N	154:52:24W	210.00	0	
15302000	NUYAKUK R NR DILLINGHAM AK	19040002	1490 D E	0 AK AK	070	59:56:08N	158:11:16W	325.00	0	
15302500	NUSHAGAK R AT EKWOK AK	19040002	9850 D E	2 AK AK	070	59:20:57N	157:28:23W	90.00	0	
15304000	KUSKOKWIM R AT CROOKED CREEK AK	19040001	31100 D E	4 AK AK	160	61:52:16N	158:06:03W	200.00	0	
15356000	YUKON R AT EAGLE AK	19030001	113500 D E	2 AK AK	250	64:47:22N	141:11:52W	850.00	0	
15476000	TANANA R NR TANACROSS AK	19030004	8550 D E	2 AK AK	240	63:23:18N	143:44:47W	1489.58	0	
15484000	SALCHA R NR SALCHAKET AK	19030004	2170 D E	0 AK AK	090	64:28:22N	146:55:26W	631.85	0	
15514000	CHENA R AT FAIRBANKS AK	19030004	1980 M E	8 AK AK	090	64:50:45W	147:42:04W	422.92	0	C
15515500	TANANA R AT NEHAMA AK	19030004	25600 D E	0 AK AK	290	64:33:55N	149:05:30W	338.50	0	C
15564900	KOYUKUK R AT HUGHES AK	19030005	18700 D E	1 AK AK	290	66:02:51N	154:15:30W	250.00	0	
15565447	YUKON R AT PILOT STATION AK	19030006	321000 D E	3 AK AK	270	61:56:04N	162:52:50W	20.00	0	
15744500	KOBUK R NR KIANA AK	19020001	9520 D E	1 AK AK	140	66:58:25N	160:07:51W	35.00	0	
15798700	NUNAVAK C NR BARROW AK	19010003	2.79 D E	8 AK AK	040	71:15:35N	156:46:57W	19.00	0	
15896000	KUPARUK R NR DEADHORSE AK	19010001	3130 D E	2 AK AK	040	70:16:54N	148:57:35W	0.00	0	
16010000	KAWAIKOI STREAM NR WAIMEA, KAUAI, HI	20070000	3.95 D E	0 HI HI	007	22:08:09N	159:37:22W	3420.00	0	
16019000	WAILAE STR AT ALT 3820 FT NR WAIMEA, KAUAI, HI	20070000	1.79 D E	0 HI HI	007	22:05:20N	159:34:18W	3820.00	0	
16068000	EB OF NF WAILUA RIVER NR LIHUE, KAUAI, HI	20070000	6.27 D E	0 HI HI	007	22:04:19N	159:25:05W	500.00	0	C
16071500	LEFT BRANCH OPAEKA STREAM NR KAPAA, KAUAI, HI	20070000	0.65 D E	0 HI HI	007	22:04:44N	159:23:55W	458.40	0	
16097500	HALAULANI STR AT ALT 400 FT NR KILAUEA, KAUAI, HI	20070000	1.90 D E	0 HI HI	007	22:10:54N	159:25:17W	391.80	0	
16108000	WAINIHA RIVER NEAR HANAIEI, KAUAI, HI	20070000	10.2 D E	0 HI HI	007	22:08:20N	159:33:38N	960.00	0	
16117000	KALALAU STREAM NEAR HANAIEI, KAUAI, HI	20070000	1.55 D E	0 HI HI	007	22:10:05N	159:38:14W	960.00	0	
16200000	NF KAUONAHUA STR AB RB NR WAHIAWA, OAHU, HI	20060000	1.38 D E	0 HI HI	003	21:31:09N	157:56:53W	1150.00	0	
16201000	RB OF NF KAUONAHUA STR NR WAHIAWA, OAHU, HI	20060000	1.17 D P	2 HI HI	003	21:31:11W	157:56:53W	1200.00	0	
16211600	MAKAHA STREAM NR MAKAHA, OAHU, HI	20060000	2.31 D E	0 HI HI	003	21:30:16N	158:10:59W	938.64	0	
16212800	KIPAPA STREAM NR WAHIAWA, OAHU, HI	20060000	4.29 D E	0 HI HI	003	21:28:13N	157:57:40W	600.00	0	
16226000	NORTH HALAWA STREAM NR AIEA, OAHU, HI	20060000	3.45 D P	1 HI HI	003	21:23:46N	157:53:37W	320.00	0	
16229000	KALIHI STREAM NR HONOLULU, OAHU, HI	20060000	2.61 D E	2 HI HI	003	21:22:00N	157:50:49W	464.40	0	C
16304200	KALUANUI STREAM NR PUNALUU, OAHU, HI	20060000	1.11 D E	0 HI HI	003	21:35:22N	157:54:38W	110.00	0	
16330000	KAMAMANUI STREAM AT MAUNAWAI, OAHU, HI	20060000	12.4 D E	0 HI HI	003	21:38:20N	158:03:27W	20.00	0	
16345000	OPAUELA STREAM NR WAHIAWA, OAHU, HI	20060000	2.98 D E	0 HI HI	003	21:33:55N	158:00:10W	1120.00	0	
16400000	HALAWA STREAM NR HALAWA, MOLOKAI, HI	20050000	4.62 D E	2 HI HI	009	21:09:31N	156:45:53W	210.00	0	
16405000	LANIPUNI STREAM NEAR PELEKUNU, MOLOKAI, HI	20050000	1.09 D E	2 HI HI	009	21:08:38N	156:52:26W	418.00	0	
16416000	PUNAU LA GULCH NR PUKOO, MOLOKAI, HI	20050000	0.24 D E	0 HI HI	009	21:05:51N	156:48:48W	1200.00	0	
16508000	HANAWI STREAM NEAR MAHIKU, MAUI, HI	20020000	3.49 D E	0 HI HI	009	20:48:37N	156:07:00W	1318.00	0	
16515000	WAIHUE GULCH NEAR MAHIKU, MAUI, HI	20020000	0.32 D E	0 HI HI	009	20:49:05N	156:07:45W	1316.20	0	
16516000	KOPILIULA STREAM NEAR KEANAE, MAUI, HI	20020000	4.31 D E	0 HI HI	009	20:49:05N	156:08:12W	1292.00	0	
16517000	EAST WAILUAKI STREAM NEAR KEANAE, MAUI, HI	20020000	3.11 D E	0 HI HI	009	20:49:03N	156:08:26W	1329.00	0	
16518000	WEST WAILUAKI STREAM NEAR KEANAE, MAUI, HI	20020000	3.66 D E	0 HI HI	009	20:49:16N	156:08:37W	1343.10	0	
16519000	WEST WAILUANUI STREAM NEAR KEANAE, MAUI, HI	20020000	1.93 D E	0 HI HI	009	20:49:40N	156:08:53W	1268.00	0	
16520000	EAST WAILUANUI STREAM NEAR KEANAE, MAUI, HI	20020000	0.51 D E	0 HI HI	009	20:49:24N	156:08:37W	1287.00	0	
16557000	ALO STREAM NEAR HUELO, MAUI, HI	20020000	0.47 D E	0 HI HI	009	20:51:46N	156:11:49W	1248.38	0	
16565000	KAAIEA GULCH NEAR HUELO, MAUI, HI	20020000	0.58 D E	0 HI HI	009	20:52:02N	156:12:17W	1310.00	0	
16566000	COPUELA STREAM NEAR HUELO, MAUI, HI	20020000	0.20 D E	0 HI HI	009	20:52:17N	156:12:29W	1205.00	0	
16577000	KAILUA STREAM NEAR HUELO, MAUI, HI	20020000	2.41 D E	0 HI HI	009	20:52:35N	156:13:25W	1252.99	0	
16585000	HOOLAMANUI STREAM NR HUELO, MAUI, HI	20020000	1.34 D E	0 HI HI	009	20:53:14N	156:14:52W	1219.42	0	
16586000	HOOLAWALILII STREAM NEAR HUELO, MAUI, HI	20020000	0.55 D E	0 HI HI	009	20:53:17N	156:14:35W	1245.00	0	
16587000	HONOPOU STREAM NR HUELO, MAUI, HI	20020000	0.64 D E	0 HI HI	009	20:53:20N	156:15:20W	1208.00	0	C
16618000	KAHAKULOA STREAM NR HONOKOHAI, MAUI, HI	20020000	3.47 D E	0 HI HI	009	20:58:54N	156:33:26W	330.00	0	
16620000	HONOKOHAI STREAM NR HONOKOHAI, MAUI, HI	20020000	4.11 D E	0 HI HI	009	20:57:48N	156:35:22W	870.00	0	
16700000	WAIKEA STREAM NR MOUNTAIN VIEW, HAWAII, HI	20010000	17.4 N W	1 HI HI	001	19:38:30N	155:10:28W	1934.00	0	C
16737000	WAILIKAHII STREAM NEAR WAIMANU, HAWAII, HI	20010000	0.76 D E	0 HI HI	001	20:07:46N	155:39:51W	2740.00	0	
16757000	WAIKOLOA STREAM NR KAMUELA, HAWAII, HI	20010000	0.78 D E	0 HI HI	001	20:03:17N	155:40:01W	3570.00	0	
16858000	YLIQ RIVER NR YONA, GUAM	20100003	6.48 D E	0 HI GU	000	13:23:28N	144:45:06E	20.00	0	
16890600	DIONGRADID RIVER, BABELTHUAP, PALAU ISLANDS	20100006	4.45 D E	1 HI TT	000	07:36:04N	134:35:02E	15.00	0	
16893100	BURONG STREAM, YAP, YAP ISLANDS	20100006	0.23 D E	0 HI TT	000	09:32:05N	138:07:19E	15.00	0	
16897900	LEWU RIVER, PONAPE	20100006	0.46 D E	1 HI TT	000	06:55:32N	158:12:18E	290.00	0	
16920500	AASU STREAM AT AASU, TUTUILA	20100001	1.03 D E	0 HI AS	000	14:17:51S	170:45:30W	5.00	0	
50028000	RIO TANAMA NR UTUADO, P.R.	21010001	18.4 D E	0 PR PR	070	18:18:02W	066:46:58W	938.32	0	
50038100	RIO GRANDE DE MANATI AT HWY 2 NR MANATI, P.R.	21010002	197 D E	0 PR PR	091	18:25:52N	066:31:13W	14.00	0	C
50055000	RIO GRANDE DE LOIZA AT CAGUAS, P.R.	21010005	89.8 D E	0 PR PR	025	18:14:33N	066:00:34W	143.28	0	
50063800	RIO ESPIRITU SANTO NR RIO GRANDE, P.R.	21010005	8.62 D E	0 PR PR	119	18:21:37N	065:48:49W	40.00	0	
50071000	RIO FAJARDO NR FAJARDO, P.R.	21010005	14.9 D E	0 PR PR	053	18:17:56N	065:41:42W	137.60	0	
50075000	RIO ICACOS NEAR NAGUABO, PR	21010005	1.26 D E	0 PR PR	103	18:16:38N	065:47:09W	2020.00	0	
50092000	RIO GRANDE DE PATILLAS NR PATILLAS, P.R.	21010004	18.3 D E	0 PR PR	109	18:02:04N	066:01:58W	235.00	0	
50112500	RIO INABON AT REAL ABAJO, PR	21010004	9.70 D E	0 PR PR	113	18:05:10N	066:33:46W	410.00	0	C
50115000	RIO PORTUGUES NR PONCE, P.R.	21010004	8.82 D E	0 PR PR	113	18:04:45N	066:38:01W	470.00	0	
50138000	RIO GUANAJIBO NEAR HORMIGUEROS, P.R.	21010003	120 D E	0 PR PR	067	18:08:36N	067:08:57W	7.36	0	
50144000	RIO GRANDE DE ANASCO NR SAN SEBASTIAN, P.R.	21010003	94.3 D E	0 PR PR	011	18:17:05N	067:03:05W	103.72	0	
50147800	RIO CULEBRINAS AT HWY 404 NR MOCA, PR	21010003	71.2 D E	0 PR PR	099	18:21:42N	067:05:33W	45.00	0	

Table 2. Continued

Number	Station name	HUC	D.A.	T	E	#	D	S	Cty	Latitude	Longitude	Datum	in	B	C
50252000	BONNE RESOLUTION GUT AT BONNE RESOLUTION ST. TH.	21020002	0.49	D	E	2	PR	VI	030	18:21:57N	064:57:34W	280.00	0		
50295000	GUINEA GUT AT BETHANY, ST. JOHN, V.I.	21020001	0.37	D	E	2	PR	VI	020	18:19:55N	064:46:50W	260.00	0		
50345000	JOLLY HILL GUT AT JOLLY HILL, ST. CROIX, V.I.	21020002	2.10	D	E	2	PR	VI	010	17:44:00N	064:51:47W	140.00	0		

Table 3. Water years for which there is acceptable data and number of such years for each station in the HCDN in order of station number (A water year with acceptable data is indicated by an *)

Station number	No. of years	Water year											
		1 8	1 8	1 8	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9
		7	8	9	0	1	2	3	4	5	6	7	8
01010000	38	4	0	5	0	5	0	5	0	5	0	5	0
01010500	42												
01011000	57												
01011500	37												
01013500	64												
01014000	62												
01018000	41												
01021200	33												
01021500	63												
01022500	40												
01023000	60	4	80	5	90	5	00	5	10	5	20	5	30
01030500	54												
01031500	86												
01033500	59												
01035000	64												
01038000	50												
01047000	67												
01048000	51												
01052500	47												
01054200	24												
01055000	59	4	80	5	90	5	00	5	10	5	20	5	30
01055500	47												
01057000	67												
01060000	39												
01064500	65												
01073000	53												
01074500	23												
01075000	38												
01076000	48												
01076500	85												
01078000	70	4	80	5	90	5	00	5	10	5	20	5	30
01086000	39												
01094000	67												
01106000	38												
01111300	24												
01111500	32												
01117500	47												
01117800	23												
01118000	36												
01118500	47												
01119500	57	4	80	5	90	5	00	5	10	5	20	5	30
01120500	31												
01121000	48												
01127500	58												
01134500	41												
01137500	49												
01142500	48												
01144000	72												
01145000	39												
01153500	45	4	80	5	90	5	00	5	10	5	20	5	30
01156000	33												
01162500	36												
01165000	31												
01165500	66												
01169000	39												
01169900	22												
01170100	21												
01173000	0												
01174000	34												
01174900	27	4	80	5	90	5	00	5	10	5	20	5	30
01175500	27												
01176000	52												
01180000	28												
01180500	54												
01181000	50												
01188000	57												
01193500	60												
01196500	58												
01198000	20												
01201500	35	4	80	5	90	5	00	5	10	5	20	5	30
01204000	56												
01305000	42												
01309500	0												
01318500	0												
01321000	77												
01329000	55												
01329500	46												
01330500	61												
01332000	57												
01333000	39	4	80	5	90	5	00	5	10	5	20	5	30

Table 3. Continued

Station number	No. of years	Water year											
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8
01333500	37	4	0	5	0	5	0	5	0	5	0	5	0
01334500	76												
01348000	42												
01349000	33												
01350000	81												
01357500	0												
01361000	40												
01361500	48												
01362198	0												
01365000	43	4	0	5	0	5	0	5	0	5	0	5	0
01368000	44												
01369000	40												
01372500	60												
01373500	24												
01379500	59												
01381500	67												
01384500	46												
01386000	43												
01387500	69												
01396500	70	4	0	5	0	5	0	5	0	5	0	5	0
01397500	25												
01398000	58												
01398500	64												
01399500	66												
01408000	57												
01408500	59												
01410000	56												
01411000	63												
01411500	56												
01413500	51	4	0	5	0	5	0	5	0	5	0	5	0
01414000	21												
01414500	51												
01415500	25												
01418500	33												
01419500	33												
01420500	74												
01421000	40												
01422000	33												
01422500	33												
01423000	38	4	0	5	0	5	0	5	0	5	0	5	0
01424500	23												
01425500	34												
01426500	50												
01427500	42												
01435000	37												
01437000	24												
01439500	80												
01440000	65												
01440400	31												
01443500	66	4	0	5	0	5	0	5	0	5	0	5	0
01445000	22												
01445500	67												
01447500	45												
01459500	38												
01463500	41												
01464500	47												
01466500	35												
01467000	65												
01471000	29												
01475000	35	4	0	5	0	5	0	5	0	5	0	5	0
01478500	24												
01483500	16												
01484000	25												
01487000	26												
01488500	25												
01491000	35												
01492000	31												
01495000	56												
01496200	21												
01498500	37	4	0	5	0	5	0	5	0	5	0	5	0
01502000	50												
01503000	75												
01512500	28												
01514000	47												
01518000	39												
01520000	28												
01520500	48												
01528000	51												
01531000	33												
01532000	74	4	0	5	0	5	0	5	0	5	0	5	0
01534000	74												
01538000	69												
01539000	50												
01541800	75												
01541500	47												
01543500	50												
01545600	23												
01547700	33												
01548500	70												
01549500	48	4	0	5	0	5	0	5	0	5	0	5	0

Table 3. Continued

Station number	No. of years	Water year															
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8	1 9 9	1 9 0	1 9 1	1 9 2
01555000	59	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
01555500	59																
01556000	72																
01558000	50																
01560000	49																
01562000	77																
01564500	50																
01567000	73																
01568000	59																
01570500	0																
01574000	31	4	0	5	0	5	0	5	10	5	20	5	30	5	40	5	50
01580000	62																
01582000	44																
01583000	34																
01583500	44																
01586500	26																
01590000	42																
01591000	44																
01595000	32																
01597000	33	4	0	5	0	5	0	5	10	5	20	5	30	5	40	5	50
01599000	48																
01601500	59																
01603500	50																
01604500	50																
01608500	64																
01610000	42																
01611500	65																
01613000	56																
01614000	40																
01614500	60	4	0	5	0	5	0	5	10	5	20	5	30	5	40	5	50
01617800	25																
01631000	58																
01632000	63																
01634000	63																
01634500	51																
01637500	41																
01639000	46																
01639500	41																
01640500	53																
01641500	37	4	0	5	0	5	0	5	10	5	20	5	30	5	40	5	50
01643500	32																
01644000	58																
01645000	45																
01646502	58																
01653600	23																
01661050	20																
01661500	42																
01663500	46																
01664000	46																
01666500	45	4	0	5	0	5	0	5	10	5	20	5	30	5	40	5	50
01667500	58																
01668000	78																
01669500	38																
01674000	46																
02013000	60																
02014000	51																
02015700	28																
02016000	63																
02017500	62																
02018000	63	4	0	5	0	5	0	5	10	5	20	5	30	5	40	5	50
02020500	50																
02027800	28																
02030000	50																
02030500	61																
02035000	55																
02038850	22																
02039500	62																
02041000	42																
02044500	37																
02045500	58	4	0	5	0	5	0	5	10	5	20	5	30	5	40	5	50
02046000	42																
02047000	47																
02047500	45																
02051500	59																
02053200	30																
02053800	28																
02054500	44																
02055000	70																
02058400	25																
02059500	58	4	0	5	0	5	0	5	10	5	20	5	30	5	40	5	50
02061500	51																
02064000	52																
02070000	59																
02070500	42																
02074500	59																
02083000	62																
02083500	61																
02085500	63																
02086000	46																
02091500	46	4	0	5	0	5	0	5	10	5	20	5	30	5	40	5	50

Table 3. Continued

Station number	No. of years	Water year															
		1 8	1 8	1 8	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9
		7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2
02092500	37	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
02093500	43																
02094000	31																
02101000	32																
02102000	58																
02103500	42																
02105500	35																
02107000	35																
02110500	38																
02111000	49																
02111180	23	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
02111500	49																
02112120	24																
02115500	31																
02116500	33																
02117500	31																
02118000	0																
02121000	32																
02126000	59																
02127000	34	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
02130900	29																
02131000	0																
02132000	59																
02134500	59																
02135000	46																
02135300	20																
02136000	59																
02138500	66																
02143040	27																
02143500	37	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
02146900	28																
02147500	32																
02149000	37																
02152100	29																
02154500	58																
02156500	50																
02157000	38																
02164000	30																
02165000	38																
02169630	22	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
02173000	47																
02173500	49																
02174000	43																
02175500	37																
02176500	37																
02177000	49																
02178400	24																
02185200	21																
02188500	35																
02191200	20	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
02192000	51																
02193500	21																
02196000	41																
02197300	22																
02197600	30																
02197830	19																
02198000	51																
02202000	33																
02202500	51																
02203000	51	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
02206500	20																
02212600	24																
02213050	27																
02213500	30																
02217000	20																
02217500	46																
02218500	41																
02219500	41																
02220550	25																
02221000	20	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
02224000	24																
02225500	51																
02226000	57																
02226500	51																
02227500	37																
02228000	57																
02231000	62																
02232500	55																
02236000	55																
02240000	27	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
02246000	57																
02248000	37																
02256500	57																
02273000	34																
02296750	57																
02298830	52																
02301500	56																
02303000	49																
02313000	57																
02314500	55	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50

Table 3. Continued

Station number	No. of years	Water year															
		1 8	1 8	1 8	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9
		7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2
02316000	39	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
02317500	56																
02320500	57																
02321500	57																
02322500	58																
02324000	38																
02326000	38																
02327100	24																
02327500	33																
02328000	26	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
02329000	62																
02331000	31																
02331600	31																
02333500	50																
02335700	28																
02337000	51																
02337500	34																
02339500	30																
02340500	27																
02341800	20	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
02342500	42																
02347500	54																
02349000	20																
02349500	58																
02349900	30																
02350600	26																
02353500	36																
02356000	26																
02357000	33																
02358000	60	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
02359000	53																
02359500	53																
02361000	58																
02366500	56																
02368000	50																
02369000	50																
02369800	21																
02371500	51																
02374500	51																
02375500	54	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
02376500	47																
02379500	40																
02380500	36																
02383000	23																
02383500	35																
02387500	81																
02389000	36																
02392000	52																
02392500	29																
02397500	31	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
02398000	51																
02411800	26																
02414500	59																
02424000	0																
02430000	41																
02431000	55																
02433000	43																
02434000	21																
02436500	48																
02437000	44	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
02439400	22																
02440000	22																
02440500	29																
02441000	40																
02441500	64																
02448000	54																
02450000	60																
02450250	22																
02456500	50																
02467000	60	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
02467500	50																
02472500	50																
02474500	47																
02475500	50																
02479000	58																
02479155	22																
02479300	30																
02484500	44																
02486000	43																
02487500	41	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
02488500	50																
02489500	50																
02490500	44																
02492000	51																
03010500	49																
03011020	85																
03011800	23																
03015500	79																
03020500	56																
03024000	39	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0

Table 3. Continued

Station number	No. of years	Water year															
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8	1 9 9	1 9 0	1 9 1	1 9 2
03028000	35	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
03032500	69																
03034500	49																
03042000	36																
03049000	48																
03049500	0																
03051000	81																
03069500	75																
03074500	46																
03075500	47																
03078000	41	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
03079000	68																
03080000	70																
03085000	0																
03089500	30																
03092500	55																
03102500	71																
03106000	69																
03109500	73																
03114500	68	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
03116000	52																
03118500	67																
03125000	42																
03132000	30																
03136000	60																
03137000	53																
03144000	52																
03159500	61																
03161000	61																
03164000	58	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
03167000	69																
03167500	57																
03170000	60																
03173000	50																
03175500	58																
03179000	38																
03180500	45																
03182500	59																
03183500	93																
03186500	59	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
03187500	29																
03193000	111																
03198500	66																
03202000	67																
03204500	42																
03217000	48																
03219500	56																
03230500	64																
03234500	58																
03235500	32	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
03237200	0																
03237500	57																
03248500	50																
03252500	50																
03253500	47																
03262000	72																
03265000	65																
03266000	62																
03269500	59																
03272000	70	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
03274000	59																
03275000	60																
03276700	0																
03281500	55																
03285000	46																
03294000	34																
03294500	0																
03298000	44																
03301500	50																
03307000	49	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
03308500	42																
03310300	29																
03320500	47																
03324000	44																
03324300	31																
03326500	58																
03327520	20																
03328500	45																
03329400	20																
03333600	29	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
03334500	44																
03335500	65																
03339500	50																
03340800	31																
03343400	28																
03345500	77																
03346000	48																
03347500	34																
03351500	47																
03360500	60	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50

Table 3. Continued

Station number	No. of years	Water year															
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8	1 9 9	1 9 0	1 9 1	1 9 2
03361650	21	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
03362000	45																
03362500	45																
03363500	58																
03364000	40																
03373500	65																
03374000	60																
03374455	20																
03377500	61																
03379500	74	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
03380500	71																
03381500	49																
03416000	46																
03434500	63																
03436000	49																
03438000	48																
03439500	31																
03441000	68																
03444500	31																
03448000	52	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
03450000	53																
03451500	93																
03453000	39																
03454000	37																
03455500	34																
03456500	34																
03459000	42																
03460000	44																
03463300	31																
03465500	68	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
03469000	0																
03473000	57																
03479000	48																
03488000	68																
03497300	25																
03500000	44																
03500240	27																
03501000	52																
03504000	48																
03509000	34	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
03512000	41																
03513500	36																
03516500	56																
03524000	68																
03528000	69																
03532000	62																
03540500	61																
03545000	39																
03550000	76																
03550500	39	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
03558000	75																
03560000	28																
03568500	23																
03571000	68																
03574500	52																
03575000	57																
03586500	41																
03592500	49																
03603000	50																
03604000	68	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
03604500	61																
03612000	64																
04001000	24																
04010500	65																
04014500	56																
04025500	43																
04027000	48																
04033000	46																
04040500	45																
04045500	35	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
04046000	27																
04056500	50																
04059500	34																
04063700	25																
04069500	35																
04071000	75																
04073500	90																
04078500	66																
04079000	75																
04080000	59	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
04081000	51																
04084500	0																
04085200	22																
04086000	46																
04087000	74																
04093000	33																
04094000	36																
04100500	57																
04105000	54																
04112500	0	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0

Table 3. Continued

Station number	No. of years	Water year															
		1 8	1 8	1 8	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9
		7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2
04121500	55	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
04128000	46																
04135500	46																
04142000	51																
04173500	30																
04183500	56																
04184500	41																
04189000	59																
04191500	72																
04193500	0	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
04196500	57																
04197000	56																
04198000	61																
04199500	31																
04201500	56																
04212000	49																
04212500	48																
04213000	51																
04214500	50																
04215500	48	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
04217500	33																
04221000	19																
04221500	56																
04223000	19																
04230500	43																
04234000	63																
04243500	39																
04256000	46																
04258500	27																
04262500	72	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
04264331	0																
04265000	53																
04269000	76																
04274000	48																
04275000	64																
04276500	45																
04287000	53																
04293500	55																
04296000	37																
05011500	0	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
05014500	32																
05051600	22																
05053000	56																
05054500	33																
05056000	39																
05056100	26																
05056200	25																
05057000	43																
05057200	32																
05059600	18	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
05059700	32																
05060500	42																
05062000	57																
05062500	61																
05064900	22																
05066500	53																
05069000	41																
05078000	28																
05078500	41																
05082500	0	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
05083600	28																
05084000	48																
05091700	27																
05094800	27																
05099100	27																
05099300	26																
05099600	49																
05100000	57																
05107500	58																
05112000	29	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
05113360	29																
05113600	29																
05113800	28																
05120500	51																
05123400	32																
05123900	24																
05124480	22																
05130500	46																
05131500	65																
05132000	55	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
05133500	0																
05134200	29																
05244000	31																
05275000	36																
05280000	60																
05286000	55																
05288500	0																
05290000	42																
05291000	55																
05293000	47	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0

Table 3. Continued

Station number	No. of years	Water year											
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8
05300000	55	4	0	5	0	5	0	5	0	5	0	5	0
05304500	49												
05313500	50												
05316500	52												
05317000	53												
05320500	43												
05330000	0												
05331000	0												
05333500	71												
05336700	20	4	80	5	90	5	00	5	10	5	20	5	30
05338500	34												
05340500	78												
05353800	21												
05362000	73												
05365500	0												
05368000	38												
05374000	58												
05376000	19												
05379500	59												
05381000	78	4	80	5	90	5	00	5	10	5	20	5	30
05383000	56												
05384000	50												
05385000	60												
05387500	32												
05393500	46												
05394500	66												
05397500	61												
05399500	62												
05405000	53												
05407000	0	4	80	5	90	5	00	5	10	5	20	5	30
05408000	50												
05410490	55												
05412500	56												
05413500	54												
05414000	54												
05415000	49												
05418500	75												
05419000	54												
05420500	115												
05421000	55	4	80	5	90	5	00	5	10	5	20	5	30
05422000	54												
05426000	57												
05430500	74												
05431486	49												
05432500	49												
05433000	48												
05434500	49												
05435500	74												
05436500	74												
05438500	49	4	80	5	90	5	00	5	10	5	20	5	30
05440000	49												
05440500	32												
05444000	49												
05446500	49												
05447500	52												
05451500	70												
05454500	55												
05455500	49												
05457000	49												
05457700	24	4	80	5	90	5	00	5	10	5	20	5	30
05458000	34												
05458500	68												
05459500	56												
05462000	35												
05464000	48												
05464500	86												
05465500	44												
05466000	48												
05470000	63												
05470500	31	4	80	5	90	5	00	5	10	5	20	5	30
05472500	43												
05474000	74												
05474500	110												
05476000	51												
05476500	37												
05479000	48												
05480500	44												
05481000	48												
05481300	68												
05482500	48	4	80	5	90	5	00	5	10	5	20	5	30
05484000	48												
05484500	73												
05486490	48												
05489000	41												
05490500	59												
05495000	66												
05497000	66												
05498000	43												
05500000	53												
05501000	53	4	80	5	90	5	00	5	10	5	20	5	30

Table 3. Continued

Station number	No. of years	Water year													
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8	1 9 9	
05506500	49	4	0	5	0	5	0	5	0	5	0	5	0	5	8
05514500	58														
05519000	40														
05520500	73														
05521000	40														
05525000	44														
05526000	65														
05527500	73														
05528000	20														
05542000	49	4	80	5	90	5	00	5	10	5	20	5	30	5	40
05546500	49														
05555300	17														
05555500	40														
05556500	52														
05559500	27														
05567500	44														
05568000	35														
05569500	46														
05570000	74														
05571000	30	4	80	5	90	5	00	5	10	5	20	5	30	5	40
05572000	78														
05580500	27														
05585000	67														
05592500	58														
05593000	33														
05595000	42														
05596000	25														
05597000	57														
06019500	50														
06037500	61	4	80	5	90	5	00	5	10	5	20	5	30	5	40
06043500	58														
06061500	53														
06077000	31														
06078500	24														
06090500	31														
06099500	0														
06115500	36														
06131000	44														
06169500	10														
06177500	50	4	80	5	90	5	00	5	10	5	20	5	30	5	40
06186500	59														
06187500	20														
06188000	46														
06191000	38														
06191500	82														
06192500	63														
06207500	67														
06209500	49														
06214500	60														
06218500	43	4	80	5	90	5	00	5	10	5	20	5	30	5	40
06221400	21														
06222700	26														
06224000	34														
06233000	25														
06265800	21														
06270000	26														
06271000	40														
06273000	29														
06278300	32														
06280300	31	4	80	5	90	5	00	5	10	5	20	5	30	5	40
06288200	10														
06289000	49														
06297000	26														
06298000	57														
06299500	26														
06311000	42														
06318500	59														
06331000	29														
06332515	22														
06334500	35	4	80	5	90	5	00	5	10	5	20	5	30	5	40
06335500	50														
06337000	54														
06339100	21														
06339500	45														
06340500	51														
06344600	24														
06349500	43														
06350000	38														
06352000	38														
06353000	26	4	80	5	90	5	00	5	10	5	20	5	30	5	40
06354000	54														
06354500	39														
06356500	42														
06359500	45														
06395000	42														
06409000	40														
06425500	39														
06426500	37														
06431500	42														
06441500	60	4	80	5	90	5	00	5	10	5	20	5	30	5	40

Table 3. Continued

Station number	No. of years	Water year															
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8	1 9 9	1 9 0	1 9 1	1 9 2
06446000	45	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
06449500	45																
06452000	60																
06454500	42																
06464500	43																
06466500	36																
06467600	28																
06468170	20																
06471200	32																
06476500	38	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
06478500	60																
06478540	22																
06478690	27																
06479000	38																
06480000	35																
06481500	40																
06483500	40																
06485500	60																
06500500	53																
06506600	61	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
06620000	73																
06622700	28																
06623800	24																
06630000	49																
06632400	23																
06635000	49																
06637750	26																
06658500	61																
06677500	57																
06710500	70	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
06725500	80																
06775900	22																
06776500	43																
06783500	42																
06791500	40																
06798500	56																
06800000	37																
06800500	60																
06808500	40																
06809500	55	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
06810000	61																
06811500	39																
06813000	66																
06814000	39																
06817500	61																
06841000	38																
06853800	31																
06864500	38																
06867000	0																
06868000	34	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
06869500	44																
06876700	29																
06876900	44																
06878000	34																
06879650	9																
06883000	33																
06884200	29																
06884400	30																
06884500	31																
06885500	35	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
06886000	42																
06888500	34																
06889200	30																
06889500	56																
06890500	45																
06891500	48																
06892000	59																
06894000	40																
06897500	67																
06897950	21	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
06898000	52																
06899500	60																
06903700	21																
06907000	49																
06908000	61																
06910500	25																
06911500	49																
06913500	47																
06914000	49																
06917000	39	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
06917500	45																
06928000	43																
06933500	66																
06934500	0																
07013000	66																
07016500	67																
07018100	39																
07018500	66																
07019000	69																
07021000	68	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0

Table 3. Continued

Station number	No. of years	Water year																							
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8	1 9 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8	1 9 9	
07029500	59	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0	5	8
07032000	54																								
07049000	18																								
07050500	36																								
07056000	49																								
07057500	44																								
07060710	22																								
07061500	49																								
07066500	54																								
07067000	67	4	8	0	5	9	0	5	1	0	5	2	0	5	3	0	5	4	0	5	5	0	5	8	
07068000	67																								
07069500	52																								
07071500	67																								
07072000	57																								
07074000	52																								
07075300	27																								
07077380	24																								
07083000	42																								
07095000	59																								
07096000	0	4	8	0	5	9	0	5	1	0	5	2	0	5	3	0	5	4	0	5	5	0	5	8	
07141200	40																								
07144200	66																								
07144780	23																								
07145200	33																								
07146500	0																								
07147070	27																								
07147800	58																								
07148350	29																								
07149000	42																								
07151500	28	4	8	0	5	9	0	5	1	0	5	2	0	5	3	0	5	4	0	5	5	0	5	8	
07157500	40																								
07161000	49																								
07167500	42																								
07172000	49																								
07176000	25																								
07180500	50																								
07183000	52																								
07184000	37																								
07186000	64																								
07186400	26	4	8	0	5	9	0	5	1	0	5	2	0	5	3	0	5	4	0	5	5	0	5	8	
07187000	47																								
07189000	49																								
07195000	25																								
07196500	53																								
07197000	40																								
07203000	64																								
07207500	46																								
07208500	61																								
07211500	43																								
07216500	65	4	8	0	5	9	0	5	1	0	5	2	0	5	3	0	5	4	0	5	5	0	5	8	
07218000	59																								
07221000	66																								
07222500	52																								
07229300	23																								
07232500	20																								
07234000	21																								
07243000	33																								
07247000	35																								
07247500	50																								
07250000	44	4	8	0	5	9	0	5	1	0	5	2	0	5	3	0	5	4	0	5	5	0	5	8	
07252000	50																								
07257000	38																								
07258500	45																								
07261000	34																								
07261500	49																								
07263000	33																								
07265450	52																								
07268000	50																								
07289000	57																								
07289500	35	4	8	0	5	9	0	5	1	0	5	2	0	5	3	0	5	4	0	5	5	0	5	8	
07290000	50																								
07290650	27																								
07291000	50																								
07299670	26																								
07301410	26																								
07304500	42																								
07307800	23																								
07311200	24																								
07311500	39																								
07311700	28	4	8	0	5	9	0	5	1	0	5	2	0	5	3	0	5	4	0	5	5	0	5	8	
07314500	13																								
07315200	24																								
07331000	0																								
07332500	52																								

Table 3. Continued

Station number	No. of years	Water year															
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8	1 9 9	1 9 0	1 9 1	1 9 2
07342500	46	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
07343000	39																
07343500	38																
07346000	43																
07346050	25																
07346070	42																
07348000	46																
07349430	12																
07349500	50																
07352000	48	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
07361500	34																
07363300	27																
07363500	51																
07365800	30																
07366200	33																
07369500	34																
07373000	46																
07375500	50																
07378500	50																
08010000	49	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
08013000	45																
08013500	52																
08015500	48																
08025500	31																
08029500	36																
08030500	42																
08032000	49																
08033500	56																
08033900	24																
08041000	45	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
08041500	52																
08041700	21																
08042800	32																
08053500	39																
08055500	47																
08061540	20																
08064700	20																
08064800	26																
08065800	21																
08066200	25	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
08068520	49																
08070000	49																
08070500	44																
08080500	59																
08080950	24																
08082000	23																
08082500	64																
08082700	25																
08083100	26																
08084800	26	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
08085500	64																
08086212	22																
08088000	50																
08095000	65																
08095300	26																
08101000	38																
08103800	26																
08103900	25																
08104900	20																
08109700	26	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
08109800	26																
08111700	25																
08126500	45																
08128000	58																
08128400	27																
08128500	30																
08129300	28																
08130500	28																
08134000	64																
08144500	73	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
08146000	73																
08150000	73																
08150700	20																
08150800	25																
08151500	49																
08152000	22																
08153500	49																
08158000	36																
08159000	17																
08163500	49	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
08164000	50																
08164300	27																
08164500	39																
08165300	21																
08165500	23																
08166000	45																
08167000	49																
08167500	66																
08169000	56																
08171000	61	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0

Table 3. Continued

Station number	No. of years	Water year															
		1 8	1 8	1 8	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9
		7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2
08171300	32	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	8
08172000	49																
08175000	33																
08176500	26																
08177500	16																
08179000	41																
08186500	26																
08189500	49																
08190000	65																
08190500	43																
08192000	49	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
08194200	26																
08194500	45																
08195000	63																
08196000	36																
08198000	46																
08198500	36																
08200700	28																
08202700	28																
08205500	73																
08206700	24	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
08210000	68																
08212400	16																
08263000	25																
08267000	27																
08267500	54																
08269000	37																
08271000	44																
08275500	33																
08275600	23																
08276500	63	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
08279000	55																
08283500	27																
08288000	19																
08289000	56																
08291000	56																
08324000	40																
08374000	38																
08377900	25																
08378500	60	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
08380500	62																
08387000	35																
08405500	41																
08408500	51																
08431700	20																
08449400	0																
09081600	33																
09085000	0																
09110000	26																
09112500	66	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
09115500	41																
09119000	51																
09124500	51																
09125000	27																
09127998	30																
09128500	53																
09132500	27																
09134500	29																
09146200	30																
09147500	73	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
09165000	37																
09168100	29																
09180500	18																
09188500	57																
09196500	34																
09198500	33																
09199500	33																
09203000	50																
09205500	41																
09210500	37	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
09212500	32																
09220000	32																
09223000	36																
09239500	79																
09241000	65																
09245000	35																
09250000	34																
09251000	71																
09256000	32																
09278500	34	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
09299500	62																
09304500	84																
09310500	50																
09315000	62																
09330500	42																
09350500	33																
09352900	26																
09361500	76																
09364500	65																
09378700	23	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50

Table 3. Continued

Station number	No. of years	Water year															
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8	1 9 9	1 9 0	1 9 1	1 9 2
09379500	13	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
09384000	48																
09402000	41																
09403000	50																
09404450	22																
09408400	29																
09415000	59																
09419610	25																
09430500	60																
09430600	21																
09431500	51	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
09442692	22																
09444500	62																
09448500	0																
09471000	73																
09480000	39																
09498500	75																
09500300	21																
09508500	43																
10015700	31	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
10032000	46																
10093000	43																
10113500	73																
10128500	84																
10131000	61																
10153800	25																
10172200	25																
10172700	30																
10172870	29																
10174500	63	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
10205030	25																
10208500	24																
10234500	74																
10244950	22																
10249300	23																
10249900	22																
10255810	38																
10258000	40																
10258500	52																
10259000	40	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
10263500	65																
10296000	50																
10296500	54																
10301500	61																
10308200	28																
10310000	50																
10312000	73																
10316500	52																
10322500	80																
10325500	29	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
10329500	67																
10336660	28																
10336780	28																
10343500	35																
10352500	39																
10353500	35																
10371500	57																
10384000	64																
10393500	74																
10396000	58	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
11025500	20																
11042400	31																
11053801	64																
11058500	68																
11063500	57																
11075800	27																
11098000	74																
11111500	41																
11113001	46																
11117600	30	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
11117800	30																
11124500	47																
11132500	47																
11138500	45																
11141240	21																
11143000	38																
11147070	27																
11149900	23																
11151300	30																
11152000	87	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
11152540	27																
11160000	37																
11160020	20																
11160300	31																
11160500	52																
11162500	37																
11176400	25																
11182500	36																
11186001	77																
11187000	42	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0

Table 3. Continued

Station number	No. of years	Water year															
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8	1 9 9	1 9 0	1 9 1	1 9 2
11109500	63	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
11200800	20																
11202001	48																
11206501	39																
11208001	38																
11209900	30																
11210100	30																
11210500	58																
11213500	53																
11215000	36																
11221700	31	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
11222000	56																
11224500	43																
11226500	44																
11230500	67																
11237500	60																
11253310	22																
11264500	73																
11266500	72																
11274500	56	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
11281000	65																
11282000	72																
11283500	26																
11292500	38																
11293500	35																
11294000	36																
11315000	60																
11316800	28																
11342000	44																
11355500	61	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
11367500	57																
11368000	20																
11371000	38																
11372000	22																
11379500	40																
11381500	60																
11382000	68																
11383500	72																
11384000	56																
11400000	28	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
11401500	67																
11402000	55																
11402500	22																
11403000	25																
11409300	21																
11413000	57																
11414000	46																
11425500	0																
11427000	47																
11427700	28	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
11431800	28																
11441500	35																
11449500	42																
11451100	17																
11456000	52																
11461000	38																
11465200	24																
11468000	38																
11468500	37																
11469000	40	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
11472200	32																
11473900	23																
11475560	21																
11475800	23																
11476500	49																
11476600	28																
11477000	76																
11478500	38																
11481200	33																
11481500	21	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
11482500	37																
11492200	0																
11497500	35																
11501000	67																
11519500	47																
11521500	31																
11522500	65																
11523200	31																
11525500	49																
11528700	23	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
11530000	33																
11532500	57																
12010000	59																
12013500	33																
12020000	49																
12027500	59																
12035000	59																
12039300	0																
12039500	73																
12040500	33	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50

Table 3. Continued

Station number	No. of years	Water year													
		1 8	1 8	1 8	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9	1 9
		7	8	9	0	1	2	3	4	5	6	7	8	9	0
12048000	58	4	0	5	0	5	0	5	0	5	0	5	0	5	0
12054000	50														
12056500	64														
12134500	60														
12144500	32														
12186000	64														
12189500	60														
12302055	21														
12303000	61														
12303100	28														
12304500	32	4	80	5	90	5	00	5	10	5	20	5	30	5	40
12305500	47														
12306500	59														
12307500	53														
12311000	43														
12316000	23														
12318500	42														
12321500	58														
12322000	43														
12330000	49														
12332000	51	4	80	5	90	5	00	5	10	5	20	5	30	5	40
12354500	72														
12355000	37														
12355500	58														
12358500	49														
12359800	18														
12370000	66														
12390700	32														
12392300	24														
12393500	34														
12401500	60	4	80	5	90	5	00	5	10	5	20	5	30	5	40
12404500	59														
12409000	64														
12411000	38														
12413000	49														
12413500	55														
12414500	69														
12414900	23														
12415000	46														
12416000	29														
12422500	0	4	80	5	90	5	00	5	10	5	20	5	30	5	40
12424000	39														
12427000	23														
12431000	44														
12442500	60														
12445000	72														
12447200	22														
12447390	20														
12449500	39														
12449950	29														
12451000	65	4	80	5	90	5	00	5	10	5	20	5	30	5	40
12452800	31														
12454000	29														
12455000	26														
12457000	67														
12458000	35														
12459000	59														
12462500	26														
12465000	46														
12465500	20														
12488500	49	4	80	5	90	5	00	5	10	5	20	5	30	5	40
12500500	52														
13011500	41														
13011900	23														
13018300	26														
13023000	36														
13032000	18														
13037500	0														
13063000	16														
13073000	71														
13075000	34	4	80	5	90	5	00	5	10	5	20	5	30	5	40
13077700	29														
13082500	74														
13092000	32														
13113000	16														
13120000	44														
13120500	41														
13135500	23														
13139510	72														
13147900	24														
13161500	27	4	80	5	90	5	00	5	10	5	20	5	30	5	40
13162500	22														
13167500	26														
13168500	50														
13169500	33														
13178000	23														
13185000	77														
13186000	43														
13200000	38														
13200500	21														
		4	80	5	90	5	00	5	10	5	20	5	30	5	40

Table 3. Continued

Station number	No. of years	Water year											
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8
13214000	62	4	0	5	0	5	0	5	0	5	0	5	0
13235000	47												
13240000	43												
13250600	20												
13251500	36												
13260000	24												
13261000	36												
13267000	26												
13269000	0												
13295000	52	4	0	5	0	5	0	5	0	5	0	5	0
13295500	35												
13296000	27												
13296500	63												
13298500	43												
13299000	19												
13302500	73												
13305000	29												
13306500	33												
13307000	37												
13308500	43	4	0	5	0	5	0	5	0	5	0	5	0
13309000	32												
13310500	32												
13311000	19												
13313000	60												
13316500	35												
13317000	76												
13319000	79												
13331500	24												
13334700	23												
13336500	59	4	0	5	0	5	0	5	0	5	0	5	0
13337000	61												
13337500	30												
13338000	45												
13338500	24												
13339000	55												
13340000	32												
13340500	25												
13340600	21												
13341000	39												
13342500	49	4	0	5	0	5	0	5	0	5	0	5	0
13345000	25												
13348000	29												
13349210	22												
13351000	50												
14010000	66												
14020000	55												
14034500	31												
14042500	52												
14044000	59												
14046500	59	4	0	5	0	5	0	5	0	5	0	5	0
14048000	83												
14080500	18												
14101500	71												
14105700	0												
14113000	62												
14137000	75												
14150300	25												
14154500	53												
14159000	52												
14178000	62	4	0	5	0	5	0	5	0	5	0	5	0
14179000	55												
14185000	53												
14185900	24												
14188800	25												
14190500	54												
14191000	25												
14193000	54												
14198500	53												
14201000	26												
14208000	50	4	0	5	0	5	0	5	0	5	0	5	0
14222500	58												
14232500	59												
14233400	21												
14245000	29												
14251500	31												
14301000	49												
14301500	58												
14303600	24												
14306400	24												
14306500	49	4	0	5	0	5	0	5	0	5	0	5	0
14307620	21												
14307700	31												
14308000	50												
14316700	32												
14318000	34												
14321000	63												
14325000	69												
14328000	67												
14338000	42												
14359000	71	4	0	5	0	5	0	5	0	5	0	5	0

Table 3. Continued

Station number	No. of years	Water year															
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8	1 9 9	1 9 0	1 9 1	1 9 2
14362000	41	4	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
14377000	35																
14377100	27																
14400000	19																
15022000	37																
15024800	12																
15052500	23																
15072000	70																
15098000	29																
15106980	20																
15208000	31	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
15212000	33																
15216000	41																
15258000	41																
15266300	23																
15290000	40																
15292000	39																
15292700	24																
15294300	23																
15294350	14	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
15296000	27																
15300000	20																
15302000	35																
15302500	11																
15304000	37																
15356000	38																
15476000	35																
15484000	40																
15514000	40																
15515500	26	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
15564900	22																
15565447	13																
15744500	12																
15798700	17																
15896000	17																
16010000	71																
16019000	47																
16068000	73																
16071500	28																
16097500	30	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
16108000	33																
16117000	22																
16200000	65																
16201000	35																
16211600	29																
16212800	31																
16226000	36																
16229000	74																
16304200	21																
16330000	30	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
16345000	29																
16400000	63																
16405000	27																
16416000	25																
16508000	66																
16515000	40																
16516000	36																
16517000	37																
16518000	60																
16519000	37	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
16520000	38																
16557000	46																
16565000	39																
16566000	27																
16577000	40																
16585000	60																
16586000	45																
16587000	77																
16618000	39																
16620000	72	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
16700000	0																
16737000	20																
16757000	24																
16858000	34																
16890600	19																
16893100	20																
16897900	18																
16920500	29																
50028000	28																
50038100	18	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50
50055000	28																
50063800	21																
50071000	27																
50075000	16																
50092000	22																
50112500	22																
50115000	24																
50138000	15																
50144000	25																
50147800	21	4	80	5	90	5	00	5	10	5	20	5	30	5	40	5	50

Table 3. Continued

Station number	No. of years	Water year											
		1 8 7	1 8 8	1 8 9	1 9 0	1 9 1	1 9 2	1 9 3	1 9 4	1 9 5	1 9 6	1 9 7	1 9 8
50252000	7	4	0	5	0	5	0	5	0	5	0	5	0
50295000	6
50345000	6	4	8	0	5	9	0	5	1	0	5	2	0

Table 4. Selected watershed characteristics for each station in the HCDN
[Note: N.A. means not available.]

Guide to units:											
Channel slope is in feet per mile.						Soil index is in inches.					
Stream length is in miles.						Annual precipitation is in inches.					
Basin elevation is in feet above National Geodetic Vertical Datum.						Precipitation intensity is 24-hour rainfall, in inches, expected on the average of once each 2 years.					
Percent storage, lake area, forest, and glacier are in percent of contributing drainage area.						January minimum is temperature in degrees F.					
Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
01010000	5.81	70.00	1470.00	9.62	0.62	96.00	N.A.	4.10	40.23	2.20	0.00
01010500	5.83	123.50	1320.00	4.96	0.46	96.70	N.A.	4.10	39.99	2.00	0.00
01011000	3.39	91.20	1210.00	12.60	4.20	95.70	N.A.	3.90	39.15	1.90	0.00
01011500	6.97	62.20	1210.00	2.38	1.38	93.70	N.A.	4.10	38.92	1.80	0.00
01013500	2.81	72.60	910.00	22.88	5.88	88.10	N.A.	3.80	39.42	2.00	0.00
01014000	5.71	152.90	1200.00	9.07	2.17	94.90	N.A.	3.70	39.54	1.90	0.00
01018000	26.32	15.20	580.00	24.67	1.37	80.30	N.A.	3.10	37.14	2.50	2.00
01021200	5.40	28.40	220.00	40.75	12.55	75.50	N.A.	3.50	42.15	2.50	10.00
01021500	5.76	57.70	320.00	27.29	3.79	89.10	N.A.	4.20	42.00	3.10	11.00
01022500	10.94	38.40	320.00	20.09	1.59	81.30	N.A.	4.40	41.98	3.20	11.00
01023000	7.77	31.80	440.00	21.44	3.14	93.30	N.A.	3.90	41.33	2.80	9.00
01030500	4.07	88.40	570.00	33.79	2.19	91.90	N.A.	4.00	39.25	2.70	6.00
01031500	26.45	36.60	1050.00	14.37	2.37	92.00	N.A.	3.70	42.24	3.10	7.00
01033500	33.85	38.80	1150.00	14.19	1.79	96.80	N.A.	4.60	43.35	3.10	7.00
01035000	10.54	22.20	420.00	25.02	6.42	91.00	N.A.	3.50	40.05	3.00	7.00
01038000	14.95	25.90	340.00	20.58	2.38	86.80	N.A.	3.40	42.24	3.10	11.00
01047000	48.55	40.40	1280.00	16.03	0.77	88.70	N.A.	3.90	44.22	2.40	5.00
01048000	14.70	58.50	1040.00	6.01	1.21	80.10	N.A.	4.40	43.38	2.50	8.00
01052500	41.04	24.70	2180.00	3.41	0.21	99.70	N.A.	5.20	48.75	2.40	2.00
01054200	104.62	15.90	2360.00	0.00	0.00	99.40	N.A.	5.60	46.08	3.30	6.00
01055000	86.91	18.00	1830.00	0.33	0.33	97.80	N.A.	4.10	47.00	2.80	5.00
01055500	11.94	25.10	1060.00	10.54	0.94	75.20	N.A.	4.00	41.82	2.90	10.00
01057000	51.92	14.20	1070.00	6.25	3.15	78.00	N.A.	6.40	43.12	3.00	9.00
01060000	10.31	29.80	220.00	10.90	0.90	66.10	N.A.	5.60	43.00	3.00	12.00
01064500	50.99	35.10	1860.00	0.48	0.42	94.80	N.A.	5.60	50.57	3.30	9.00
01073000	21.50	7.90	200.00	5.52	1.32	84.00	N.A.	4.40	41.40	2.90	15.00
01074500	108.80	14.70	2800.00	0.09	0.09	99.00	N.A.	5.10	55.88	2.70	6.00
01075000	80.70	23.50	2490.00	0.60	0.23	98.00	N.A.	5.10	54.48	2.60	7.00
01076000	107.10	22.40	1580.00	1.10	0.50	91.00	N.A.	4.50	46.02	2.60	9.00
01076500	42.00	40.50	1850.00	1.16	0.38	96.00	N.A.	5.00	48.53	2.60	8.00
01078000	22.60	21.50	1260.00	3.86	0.86	93.00	N.A.	5.20	44.63	2.70	10.00
01086000	31.80	23.70	960.00	5.69	2.01	93.00	N.A.	5.20	44.34	2.90	9.00
01094000	31.20	34.20	810.00	1.98	0.37	90.00	N.A.	4.70	43.70	3.20	11.00
01106000	32.20	6.00	140.00	11.50	0.12	85.00	N.A.	3.80	43.00	3.40	21.00
01111300	35.10	7.20	540.00	4.18	0.56	92.00	N.A.	5.50	45.00	3.50	17.00
01111500	23.60	18.10	500.00	4.48	2.84	92.00	N.A.	5.50	45.00	3.50	17.00
01117500	4.41	18.10	200.00	18.50	2.76	84.00	N.A.	5.80	45.20	3.50	20.00
01117800	31.10	10.70	360.00	7.07	1.20	94.00	N.A.	6.10	47.00	3.50	17.00
01118000	16.20	14.00	300.00	6.23	2.11	92.00	N.A.	6.10	47.00	3.50	18.00
01118500	2.71	37.20	200.00	12.60	2.05	86.00	N.A.	5.80	46.00	3.50	21.00
01119500	14.30	29.00	710.00	2.30	1.40	78.00	N.A.	4.51	43.00	2.65	16.00
01120500	80.00	3.30	730.00	0.00	0.00	89.00	N.A.	4.51	44.00	2.70	15.00
01121000	67.90	10.40	640.00	3.00	1.00	82.00	N.A.	4.51	43.50	2.80	16.00
01127500	19.20	16.70	430.00	3.50	2.10	66.00	N.A.	5.62	45.00	2.75	19.00
01134500	78.40	17.00	1700.00	2.82	0.16	93.00	N.A.	4.30	43.20	2.40	3.00
01137500	72.00	21.10	2510.00	0.09	0.01	92.00	N.A.	5.40	52.07	3.20	7.00
01142500	80.40	10.20	1320.00	0.39	0.00	30.00	N.A.	4.60	39.06	2.50	7.00
01144000	13.10	49.70	1300.00	0.24	0.08	53.00	N.A.	4.70	41.23	2.40	5.00
01145000	50.20	14.40	1400.00	3.51	1.86	86.00	N.A.	4.60	43.67	2.70	10.00
01153500	56.50	21.60	1340.00	0.46	0.00	58.00	N.A.	4.80	44.00	2.70	7.00
01156000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
01162500	27.20	11.80	1110.00	2.47	1.34	85.00	N.A.	5.30	43.24	3.00	12.00
01165000	51.90	12.80	1060.00	2.32	1.81	81.00	N.A.	6.40	42.20	3.00	11.00
01165500	48.10	7.20	870.00	2.52	1.06	94.00	N.A.	4.80	44.50	3.00	13.00
01169000	65.60	21.00	1440.00	0.17	0.17	81.00	N.A.	4.30	48.80	3.10	11.00
01169900	84.50	11.80	1160.00	1.19	0.28	76.00	N.A.	4.20	47.00	3.10	12.00
01170100	71.80	17.40	1380.00	0.30	0.30	89.00	N.A.	5.30	46.00	3.20	13.00
01173000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
01174000	68.20	5.85	1020.00	0.74	0.00	84.00	N.A.	5.30	44.50	3.20	13.00
01174900	165.00	3.85	900.00	0.53	0.00	98.00	N.A.	5.30	45.00	3.50	15.00
01175500	11.80	26.00	800.00	1.14	1.10	69.00	N.A.	5.30	44.40	2.90	13.00
01176000	8.62	28.30	840.00	3.86	2.77	59.00	N.A.	4.10	41.50	3.20	15.00
01180000	118.00	3.82	1110.00	6.77	0.43	79.00	N.A.	4.00	44.00	3.70	11.00
01180500	79.00	19.50	1420.00	0.44	0.01	66.00	N.A.	4.00	48.20	3.20	11.00
01181000	54.90	21.00	1420.00	1.07	0.52	86.00	N.A.	4.00	47.50	3.20	11.00
01188000	77.20	3.80	920.00	0.00	0.00	79.00	N.A.	4.74	48.00	2.75	16.00
01193500	30.30	18.50	505.00	2.00	0.70	75.00	N.A.	4.08	45.00	2.70	19.00
01196500	6.00	26.50	313.00	3.30	1.10	40.00	N.A.	3.99	47.00	2.75	18.00
01198000	54.20	15.20	1180.00	1.31	0.61	71.00	N.A.	4.10	44.20	3.40	13.00
01201500	11.70	25.00	548.00	2.00	1.60	35.00	N.A.	4.22	45.50	2.75	18.00
01204000	48.40	19.30	730.00	1.20	0.90	58.00	N.A.	4.22	44.50	2.85	17.00
01305000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
01309500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
01318500	16.40	91.00	1830.00	6.30	N.A.	90.00	N.A.	N.A.	41.00	2.50	7.00
01321000	33.30	35.20	1390.00	7.42	2.84	91.00	N.A.	7.24	46.50	2.30	6.50
01329000	62.70	22.00	1700.00	0.97	0.13	81.00	N.A.	4.10	49.00	2.90	9.00
01329500	9.20	46.40	1530.00	2.40	0.83	72.00	N.A.	3.16	44.50	2.40	9.50
01330500	26.00	19.50	850.00	5.62	0.09	79.00	N.A.	6.67	39.00	2.50	11.50
01332000	77.40	10.60	1840.00	0.22	0.22	82.00	N.A.	4.40	55.50	3.00	11.00
01333000	33.00	27.50	1620.00	1.00	0.00	78.00	N.A.	3.40	46.00	2.90	13.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
01333500	118.00	13.00	1550.00	0.34	0.00	95.00	N.A.	4.29	40.50	2.70	11.50
01334500	15.00	47.50	1450.00	1.30	0.32	70.00	N.A.	3.51	44.00	2.50	12.00
01348000	42.70	33.80	1520.00	7.42	0.02	83.00	N.A.	5.62	49.00	2.30	9.00
01349000	75.40	17.00	900.00	0.07	0.01	32.00	N.A.	4.49	39.50	2.50	15.00
01350000	30.30	28.80	2120.00	0.61	0.09	85.00	N.A.	3.70	46.00	3.20	14.00
01357500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
01361000	25.70	28.00	480.00	4.11	0.49	71.00	N.A.	2.82	39.50	2.60	14.00
01361500	45.70	14.30	1540.00	1.30	0.21	71.00	N.A.	3.16	38.50	3.10	13.50
01362198	82.00	12.60	2340.00	0.10	N.A.	95.00	N.A.	N.A.	50.00	3.50	13.50
01365000	85.30	10.00	2000.00	0.21	0.01	95.00	N.A.	5.38	51.00	3.80	15.00
01368000	14.80	24.40	840.00	4.30	0.66	43.00	N.A.	3.02	41.50	2.90	19.00
01369000	8.13	19.80	760.00	7.67	1.29	55.00	N.A.	3.16	43.00	3.00	19.50
01372500	12.60	29.10	530.00	5.74	0.69	60.00	N.A.	3.16	40.50	2.90	17.00
01373500	10.70	30.10	620.00	7.86	0.47	59.00	N.A.	3.89	43.00	3.10	17.50
01379500	11.30	24.60	323.00	11.20	N.A.	48.00	N.A.	3.30	48.00	3.50	22.00
01381500	16.00	12.20	559.00	1.40	N.A.	64.00	N.A.	3.90	48.00	3.30	20.00
01384500	62.00	10.20	780.00	7.10	N.A.	90.00	N.A.	4.70	44.00	4.00	20.00
01386000	151.00	5.80	829.00	3.40	N.A.	95.00	N.A.	5.20	45.00	4.00	20.00
01387500	17.20	22.80	430.00	7.53	4.60	77.00	N.A.	4.10	46.00	3.90	21.50
01396500	28.40	23.00	852.00	1.70	N.A.	58.00	N.A.	5.40	48.00	3.10	22.00
01397500	121.00	2.20	493.00	0.10	N.A.	27.00	N.A.	1.60	45.00	3.10	23.00
01398000	21.40	4.50	274.00	0.10	N.A.	22.00	N.A.	2.70	45.00	3.10	23.00
01398500	43.20	8.40	649.00	0.80	N.A.	58.00	N.A.	5.40	49.00	3.20	24.00
01399500	23.30	15.80	784.00	4.80	N.A.	52.00	N.A.	5.40	48.00	3.10	20.00
01408000	6.50	12.80	118.00	1.20	N.A.	36.00	N.A.	5.20	46.00	3.90	26.00
01408500	6.30	22.00	109.00	13.60	N.A.	84.00	N.A.	9.60	47.50	4.10	23.00
01410000	7.00	20.60	112.00	14.80	N.A.	94.00	N.A.	10.00	43.00	3.70	24.00
01411000	4.90	18.40	127.00	13.90	N.A.	70.00	N.A.	6.70	45.00	3.50	25.00
01411500	5.12	17.60	115.00	8.90	N.A.	58.00	N.A.	3.70	43.00	3.30	26.00
01413500	15.20	19.40	2210.00	0.40	0.05	85.00	N.A.	4.08	44.00	2.80	13.50
01414000	91.50	11.70	2130.00	0.01	1.00	78.00	N.A.	3.70	43.00	2.90	14.00
01414500	120.50	10.50	2250.00	0.17	1.00	93.00	N.A.	4.49	46.00	3.10	13.50
01415500	114.00	5.60	1950.00	0.14	0.14	99.00	N.A.	3.70	42.50	2.70	14.50
01418500	52.70	22.30	2280.00	0.72	0.54	96.00	N.A.	4.08	48.50	2.80	13.50
01419500	64.10	14.20	2150.00	1.70	1.00	99.00	N.A.	4.08	54.00	3.00	13.50
01420500	33.40	33.20	2070.00	1.99	0.75	94.00	N.A.	4.08	49.50	2.80	14.00
01421000	9.30	62.20	2010.00	0.88	0.32	86.00	N.A.	4.49	45.50	2.60	14.00
01422000	21.50	25.50	2000.00	0.40	0.14	63.00	N.A.	3.33	42.00	2.70	14.50
01422500	57.60	14.60	2180.00	0.36	0.30	74.00	N.A.	3.33	42.50	2.80	14.50
01423000	13.10	42.60	1930.00	0.36	0.11	67.00	N.A.	3.33	42.00	2.50	15.00
01424500	50.90	13.80	1660.00	0.20	1.00	78.00	N.A.	3.51	42.00	2.70	16.50
01425500	326.00	2.00	1670.00	0.01	1.00	60.00	N.A.	4.29	42.00	2.70	16.50
01426500	9.30	73.40	1790.00	0.48	0.12	73.00	N.A.	4.29	42.00	2.50	15.50
01427500	37.90	19.00	1470.00	2.61	0.63	62.00	N.A.	3.33	43.00	2.80	16.50
01435000	70.60	15.10	2450.00	0.37	0.09	98.00	N.A.	5.38	57.50	3.30	13.50
01437000	27.20	49.90	1760.00	4.68	1.66	84.00	N.A.	4.92	48.50	3.10	16.00
01439500	34.90	30.20	1260.00	9.38	3.10	100.00	N.A.	2.82	46.30	3.20	15.00
01440000	37.60	23.80	895.00	1.50	N.A.	86.00	N.A.	4.70	44.50	3.30	18.00
01440400	80.90	18.70	1400.00	4.28	N.A.	89.00	N.A.	N.A.	46.60	3.30	15.00
01443500	7.99	28.60	629.00	5.90	N.A.	50.00	N.A.	3.30	45.00	3.30	19.00
01445000	8.16	5.10	697.00	4.10	N.A.	66.00	N.A.	5.20	44.00	3.30	19.00
01445500	6.44	24.70	668.00	5.00	N.A.	64.00	N.A.	5.20	44.00	3.30	20.00
01447500	28.20	22.20	1850.00	10.72	2.51	84.00	N.A.	3.51	45.00	3.20	16.00
01459500	11.60	25.70	500.00	0.09	0.09	32.00	N.A.	2.66	45.00	3.30	22.00
01463500	4.90	266.80	935.00	2.10	N.A.	69.00	0.00	3.20	44.00	3.20	17.00
01464500	3.24	13.80	118.00	7.80	N.A.	61.00	N.A.	5.60	44.00	3.60	24.00
01466500	18.40	3.20	146.00	6.10	N.A.	100.00	N.A.	15.00	43.00	3.80	23.00
01467000	6.60	17.00	117.00	14.00	N.A.	87.00	N.A.	8.50	42.50	4.00	24.00
01471000	7.25	37.10	530.00	2.00	0.01	24.00	N.A.	2.82	45.00	2.85	23.00
01475000	18.40	7.10	131.00	3.30	N.A.	39.00	N.A.	4.10	43.00	3.20	26.00
01478500	18.40	18.40	380.00	0.07	N.A.	19.00	N.A.	3.70	45.00	3.25	25.00
01483500	10.40	5.10	61.00	0.10	N.A.	21.00	N.A.	3.70	45.00	3.50	26.50
01484000	6.26	6.10	57.00	0.65	N.A.	35.00	N.A.	N.A.	47.00	3.55	28.00
01487000	3.23	14.30	50.00	1.70	N.A.	40.00	N.A.	3.70	45.50	3.55	26.50
01488500	2.65	11.90	56.00	0.30	N.A.	29.00	N.A.	3.70	46.00	3.50	26.50
01491000	3.01	19.00	60.00	1.91	N.A.	35.00	N.A.	3.70	45.00	3.50	26.50
01492000	14.80	4.10	55.00	0.00	N.A.	26.00	N.A.	3.70	44.50	3.45	27.00
01495000	17.90	23.30	398.00	0.05	N.A.	14.00	N.A.	3.70	44.00	3.25	24.50
01496200	29.00	6.19	375.00	0.02	N.A.	17.00	N.A.	N.A.	43.00	3.25	24.00
01498500	28.30	25.00	1840.00	1.29	0.15	43.00	N.A.	4.71	41.50	2.50	15.50
01502000	27.80	21.10	1560.00	1.07	0.15	42.00	N.A.	3.33	42.00	2.50	14.00
01503000	3.60	121.80	1560.00	2.64	0.71	53.00	N.A.	3.89	41.00	3.00	14.50
01512500	4.70	74.10	1230.00	2.94	0.63	57.00	N.A.	3.33	41.50	2.40	14.00
01514000	14.30	30.30	1370.00	0.27	1.00	51.00	N.A.	3.16	40.00	2.40	15.50
01518000	44.00	29.80	1740.00	1.01	0.01	63.00	N.A.	3.33	37.00	2.35	18.00
01520000	20.10	37.30	1600.00	0.01	0.00	29.00	N.A.	3.20	34.50	2.25	17.00
01520500	24.40	44.80	1750.00	0.10	1.00	44.00	N.A.	3.16	36.00	2.50	17.00
01528000	12.60	20.10	1580.00	1.08	0.03	28.00	N.A.	2.99	34.00	2.40	18.50
01531000	7.23	88.50	1600.00	1.53	0.53	43.00	N.A.	2.99	34.50	2.30	17.50
01532000	17.70	27.50	1530.00	1.10	0.10	56.00	N.A.	3.33	38.20	2.45	18.00
01534000	21.30	36.67	1370.00	3.50	2.50	53.00	N.A.	3.33	41.40	2.55	16.00
01538000	52.20	22.11	1330.00	1.00	0.00	84.00	N.A.	3.51	41.60	2.80	18.00
01539000	39.60	32.34	1190.00	1.56	0.56	69.00	N.A.	2.82	43.80	2.45	18.00
01541000	9.08	35.30	1740.00	1.01	0.01	77.00	N.A.	4.08	45.20	2.40	18.00
01541500	8.56	65.10	1680.00	1.91	0.91	78.00	N.A.	3.70	44.60	2.50	18.00
01543500	8.73	46.11	1680.00	0.01	0.01	96.00	N.A.	4.70	44.50	2.25	18.00
01545600	99.50	12.50	1830.00	1.00	N.A.	100.00	N.A.	N.A.	41.80	2.35	18.00
01547700	59.30	17.00	1280.00	0.00	N.A.	76.00	N.A.	N.A.	38.20	2.35	21.00
01548500	22.80	44.50	1900.00	1.00	0.00	82.00	N.A.	3.16	40.20	2.30	17.00
01549500	54.80	15.20	1350.00	1.00	0.00	66.00	N.A.	3.16	40.80	2.45	19.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
01555000	18.90	45.20	1330.00	1.00	0.00	75.00	N.A.	4.08	42.20	2.60	22.00
01555500	11.00	43.70	860.00	1.00	0.00	33.00	N.A.	3.33	42.50	3.20	20.00
01556000	14.60	33.13	1570.00	1.30	0.30	64.00	N.A.	4.49	43.10	2.40	22.00
01558000	14.90	24.36	1340.00	1.26	0.26	76.00	N.A.	5.15	44.20	2.55	19.00
01560000	42.90	28.98	1560.00	1.00	0.00	65.00	N.A.	3.89	42.80	2.40	22.00
01562000	7.06	81.54	1470.00	1.01	0.01	69.00	N.A.	4.92	41.10	2.45	21.00
01564500	14.00	38.77	1220.00	1.01	0.01	75.00	N.A.	4.92	41.00	2.60	21.00
01567000	4.86	140.30	1240.00	0.10	0.10	67.00	N.A.	4.30	39.80	2.45	21.00
01568000	7.58	43.03	1180.00	1.00	0.00	57.00	N.A.	3.89	42.40	2.85	23.00
01570500	2.06	391.00	0.00	0.05	0.05	61.00	N.A.	3.73	43.00	2.80	21.00
01574000	5.48	76.70	570.00	1.21	0.21	33.00	N.A.	2.82	41.20	2.65	25.00
01580000	17.70	28.60	657.00	0.03	N.A.	50.00	N.A.	3.30	44.50	3.15	24.00
01582000	33.80	15.60	658.00	0.06	N.A.	27.00	N.A.	3.30	45.00	3.10	24.00
01583000	46.10	2.60	591.00	0.03	N.A.	36.00	N.A.	3.30	45.00	3.25	25.50
01583500	24.50	17.10	544.00	0.06	N.A.	44.00	N.A.	3.30	45.00	3.20	25.50
01586500	16.70	22.20	702.00	0.05	N.A.	35.00	N.A.	3.30	44.00	3.70	26.00
01590000	18.10	4.60	112.00	1.45	N.A.	70.00	N.A.	3.50	42.50	3.35	23.50
01591000	28.20	12.50	589.00	0.00	N.A.	26.00	N.A.	3.57	48.00	2.75	18.50
01595000	30.50	17.50	2450.00	0.19	N.A.	78.00	N.A.	3.76	46.00	2.75	21.00
01597000	137.00	9.30	2510.00	0.12	N.A.	79.00	N.A.				
01599000	62.70	17.00	2166.00	0.01	N.A.	92.00	N.A.	3.45	41.50	2.75	24.00
01601500	55.00	34.70	1875.00	0.03	N.A.	70.00	N.A.	3.53	36.00	2.75	23.00
01603500	54.60	12.30	1570.00	1.00	0.00	59.00	N.A.	3.33	35.50	2.80	23.00
01604500	17.00	34.50	1280.00	0.00	0.00	74.00	N.A.	3.30	36.00	2.70	20.00
01608500	14.40	122.00	2250.00	0.00	0.00	75.00	N.A.	3.40	35.00	2.80	20.00
01610000	10.50	158.00	1920.00	0.08	N.A.	76.00	N.A.	3.43	38.00	2.60	23.00
01611500	10.40	105.10	1700.00	0.00	0.00	75.00	N.A.	3.40	36.00	2.70	22.00
01613000	7.93	196.00	1803.00	0.06	N.A.	77.00	N.A.	3.40	35.50	2.85	22.00
01614000	9.20	41.90	890.00	0.00	0.00	70.00	N.A.	2.80	39.00	2.70	23.00
01614500	11.20	61.10	1054.00	0.05	N.A.	37.40	N.A.	3.42	39.50	3.00	24.00
01617800	23.80	9.60	509.00	0.11	N.A.	11.70	N.A.	N.A.	39.50	3.10	26.00
01631000	7.73	145.00	1600.00	1.04	N.A.	50.00	N.A.	N.A.	41.60	3.45	24.10
01632000	44.30	25.80	2020.00	1.00	N.A.	89.00	N.A.	4.06	35.80	3.09	21.00
01634000	9.86	103.00	1430.00	1.01	N.A.	50.00	N.A.	N.A.	36.50	3.03	23.00
01634500	33.00	23.40	1350.00	1.00	N.A.	86.00	N.A.	2.85	34.60	2.87	23.80
01637500	47.50	23.90	1110.00	0.02	N.A.	37.00	N.A.	3.10	42.50	3.15	23.50
01639000	18.90	31.50	597.00	0.00	N.A.	24.00	N.A.	3.07	43.50	3.05	23.00
01639500	12.80	28.00	625.00	0.02	N.A.	17.00	N.A.	3.07	43.50	3.10	23.50
01640500	201.60	4.10	1455.00	0.00	N.A.	71.00	N.A.	3.07	47.50	3.10	26.00
01641500	263.00	4.20	1450.00	0.00	N.A.	100.00	N.A.	3.07	46.50	3.20	23.00
01643500	23.80	15.60	521.00	0.01	N.A.	26.00	N.A.	3.05	42.00	3.25	25.00
01644000	8.25	40.60	660.00	1.00	N.A.	35.00	N.A.	N.A.	40.00	3.18	23.80
01645000	15.10	20.90	468.00	0.01	N.A.	20.00	N.A.	3.04	42.00	3.35	25.00
01646502	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
01653600	16.10	14.70	197.00	2.46	N.A.	42.00	N.A.	N.A.	44.00	3.50	28.00
01661050	12.40	7.30	112.00	0.00	N.A.	60.00	N.A.	N.A.	44.50	3.55	29.00
01661500	12.90	8.10	101.00	0.31	N.A.	82.00	N.A.	2.80	41.00	3.45	29.50
01663500	29.50	31.70	980.00	1.00	N.A.	41.00	N.A.	N.A.	39.80	3.93	23.50
01664000	9.43	39.70	790.00	1.00	N.A.	43.00	N.A.	N.A.	40.20	3.65	23.70
01666500	35.00	30.20	940.00	1.00	N.A.	65.00	N.A.	N.A.	42.50	3.90	23.80
01667500	14.90	54.60	860.00	1.00	N.A.	53.00	N.A.	N.A.	43.20	3.67	24.00
01668000	6.64	70.20	660.00	1.20	N.A.	54.00	N.A.	N.A.	42.50	3.49	24.30
01669500	4.08	19.70	120.00	1.00	N.A.	71.00	N.A.	N.A.	43.20	3.35	28.80
01674000	6.89	37.70	280.00	1.00	N.A.	81.00	N.A.	N.A.	42.00	3.51	27.10
02013000	40.50	27.30	2230.00	1.00	N.A.	87.00	N.A.	N.A.	38.50	2.56	23.40
02014000	27.30	39.80	2320.00	1.01	N.A.	85.00	N.A.	N.A.	38.60	2.62	24.40
02015700	41.50	22.90	2200.00	1.00	N.A.	80.00	N.A.	N.A.	40.10	2.90	22.20
02016000	12.40	74.30	2030.00	1.00	N.A.	81.00	N.A.	N.A.	40.10	2.84	22.30
02017500	22.20	35.30	2210.00	1.00	N.A.	90.00	N.A.	N.A.	38.20	2.70	24.50
02018000	12.10	65.10	2150.00	1.00	N.A.	88.00	N.A.	N.A.	39.40	2.90	24.90
02020500	21.30	32.40	2520.00	1.00	N.A.	91.00	N.A.	N.A.	39.70	3.01	23.20
02027800	27.90	33.40	2000.00	1.05	N.A.	70.00	N.A.	N.A.	47.40	3.46	25.40
02030000	18.90	19.80	800.00	1.00	N.A.	72.00	N.A.	N.A.	44.10	3.48	27.40
02030500	8.36	36.80	550.00	1.03	N.A.	84.00	N.A.	N.A.	42.20	3.51	26.20
02033000	6.16	280.00	1560.00	1.06	N.A.	74.00	N.A.	N.A.	42.70	3.35	26.40
02038850	58.80	5.20	700.00	1.00	N.A.	99.00	N.A.	N.A.	41.50	3.42	26.80
02039500	9.22	37.40	490.00	1.00	N.A.	75.00	N.A.	N.A.	42.10	3.00	28.10
02041000	7.50	21.50	320.00	1.00	N.A.	75.00	N.A.	N.A.	43.20	3.63	28.40
02044500	7.32	37.30	420.00	1.10	N.A.	69.00	N.A.	N.A.	43.90	3.74	29.30
02045500	5.30	70.40	370.00	1.70	N.A.	75.00	N.A.	N.A.	44.60	3.59	29.70
02046000	7.69	22.40	250.00	1.50	N.A.	82.00	N.A.	N.A.	45.70	3.51	30.40
02047000	2.92	105.00	220.00	1.00	N.A.	79.00	N.A.	N.A.	46.40	3.42	30.00
02047500	2.23	41.90	130.00	2.80	N.A.	78.00	N.A.	N.A.	46.60	3.19	30.50
02051500	4.17	62.40	420.00	1.14	N.A.	72.00	N.A.	N.A.	44.70	3.35	28.40
02053200	2.70	29.60	75.00	7.00	1.00	67.00	N.A.	N.A.	45.40	3.80	33.00
02053800	82.10	12.20	2300.00	1.00	N.A.	25.00	N.A.	N.A.	42.80	2.97	25.80
02054500	43.00	22.80	1840.00	1.00	N.A.	76.00	N.A.	N.A.	42.20	3.00	25.60
02055000	17.40	45.30	1680.00	1.03	N.A.	74.00	N.A.	N.A.	42.20	3.13	26.30
02058400	9.47	66.20	1100.00	1.05	N.A.	55.00	N.A.	N.A.	42.60	3.96	28.90
02059500	19.00	30.50	1140.00	1.02	N.A.	63.00	N.A.	N.A.	44.00	4.02	28.30
02061500	14.20	32.00	1010.00	1.12	N.A.	60.00	N.A.	N.A.	43.00	4.09	28.10
02064000	12.60	22.20	700.00	1.26	N.A.	67.00	N.A.	N.A.	40.90	3.24	28.70
02070000	19.30	25.50	1100.00	1.00	N.A.	82.00	N.A.	N.A.	48.30	3.52	28.60
02070500	22.00	37.50	1290.00	0.00	0.00	68.00	N.A.	N.A.	44.00	3.20	30.00
02074500	17.40	22.20	820.00	1.06	N.A.	52.00	N.A.	N.A.	44.20	3.57	28.10
02083000	4.50	71.20	350.00	7.00	0.00	51.00	N.A.	N.A.	43.00	3.10	31.00
02083500	2.20	149.00	250.00	12.70	0.00	65.00	N.A.	N.A.	44.00	3.00	31.00
02085500	11.70	21.50	600.00	0.00	0.00	71.00	N.A.	N.A.	44.00	3.20	32.00
02086000	30.60	5.06	530.00	0.00	0.00	70.00	N.A.	N.A.	44.00	3.40	32.00
02091500	2.89	76.60	140.00	16.60	1.00	38.00	N.A.	N.A.	47.00	3.40	33.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
02092500	3.35	30.60	75.00	51.00	0.10	73.00	N.A.	N.A.	51.00	3.60	35.00
02093500	4.40	32.90	800.00	0.00	0.00	47.00	N.A.	N.A.	42.00	3.20	32.00
02094000	15.50	7.32	860.00	1.00	1.00	56.00	N.A.	N.A.	44.00	3.40	32.00
02101000	17.40	14.50	540.00	0.00	0.00	62.00	N.A.	N.A.	47.00	3.30	32.00
02102000	5.91	109.00	550.00	1.00	1.00	65.00	N.A.	N.A.	47.00	3.20	32.00
02103500	5.80	63.00	275.00	6.40	5.00	65.00	N.A.	N.A.	48.00	3.30	32.00
02105500	4.80	189.00	385.00	2.00	1.00	61.00	N.A.	N.A.	46.00	3.30	32.00
02107000	2.40	60.90	160.00	33.70	0.00	58.00	N.A.	N.A.	48.00	3.40	33.00
02110500	1.10	74.60	67.00	14.40	N.A.	77.00	N.A.	3.16	48.00	4.00	34.00
02111000	97.00	15.50	2150.00	0.00	0.00	80.00	N.A.	N.A.	46.00	3.40	28.00
02111180	51.00	20.40	1970.00	0.00	N.A.	89.00	N.A.	N.A.	50.00	3.70	27.00
02111500	68.90	21.00	1870.00	0.00	0.00	81.00	N.A.	N.A.	53.00	3.40	27.00
02112120	48.00	20.00	1840.00	0.00	N.A.	84.00	N.A.	N.A.	49.00	3.50	28.00
02115500	20.10	11.60	940.00	2.00	2.00	49.00	N.A.	N.A.	46.00	3.30	30.00
02116500	4.60	137.00	1300.00	0.00	0.00	68.00	N.A.	N.A.	46.00	3.30	29.00
02117500	21.50	26.00	1150.00	0.00	0.00	61.00	N.A.	N.A.	48.00	3.50	30.00
02118000	11.90	41.50	1040.00	0.00	0.00	57.00	N.A.	N.A.	47.00	3.40	30.00
02121000	3.86	164.00	1300.00	0.00	0.00	68.00	N.A.	N.A.	46.00	3.40	30.00
02126000	8.50	79.10	610.00	1.00	1.00	57.00	N.A.	N.A.	44.00	3.20	34.00
02127000	8.00	25.70	380.00	0.00	0.00	50.00	N.A.	N.A.	43.00	3.10	35.00
02130900	10.20	29.70	410.00	2.60	N.A.	80.00	N.A.	N.A.	46.00	3.70	31.00
02131000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	5.83	44.00	N.A.
02132000	3.50	94.50	340.00	8.90	N.A.	54.00	N.A.	N.A.	47.00	3.40	35.00
02134500	3.58	85.70	240.00	17.40	0.10	52.00	N.A.	N.A.	46.00	4.00	33.00
02135000	2.50	89.25	150.00	11.20	N.A.	60.00	N.A.	4.68	46.00	N.A.	N.A.
02135300	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	4.22	45.00	3.80	35.00
02136000	2.60	64.30	144.00	12.70	N.A.	48.00	N.A.	N.A.	53.00	3.80	30.00
02138500	74.10	39.80	3440.00	0.00	0.00	78.00	N.A.	N.A.	49.00	4.00	32.00
02143040	119.70	9.80	1760.00	0.00	0.00	90.00	N.A.	N.A.	48.00	3.80	33.00
02143500	13.00	21.40	950.00	0.00	0.00	40.00	N.A.	N.A.	45.00	3.50	35.00
02146900	10.00	12.00	631.00	2.00	2.00	61.00	N.A.	N.A.	44.00	4.50	33.00
02147500	9.00	27.40	490.00	0.90	N.A.	58.00	N.A.	3.74	51.00	4.10	32.00
02149000	22.70	19.10	1510.00	0.00	0.00	89.00	N.A.	N.A.	49.00	4.15	32.00
02152100	36.20	21.70	1530.00	0.00	0.00	94.00	N.A.	4.15	52.00	3.93	31.00
02154500	29.10	31.20	1200.00	1.20	N.A.	79.00	N.A.	3.74	50.00	4.30	34.00
02156500	7.50	123.25	1000.00	0.90	N.A.	60.00	N.A.	3.74	52.00	4.00	35.00
02157000	17.80	14.30	870.00	0.90	N.A.	56.00	N.A.	3.74	50.00	4.00	34.00
02164000	12.10	18.60	1010.00	1.30	N.A.	37.00	N.A.	3.74	52.00	4.00	35.00
02165000	9.90	54.30	840.00	1.30	N.A.	24.00	N.A.	3.74	42.00	3.80	36.00
02169630	70.00	2.70	325.00	1.40	N.A.	N.A.	N.A.	N.A.	44.00	3.50	37.00
02173000	4.70	62.40	380.00	6.70	N.A.	34.00	N.A.	7.40	44.00	3.50	36.00
02173500	3.70	62.00	350.00	4.90	N.A.	63.00	N.A.	8.72	44.00	3.60	36.00
02174000	3.10	99.00	330.00	7.90	N.A.	49.00	N.A.	7.11	44.00	3.70	37.00
02175500	4.40	43.90	205.00	9.40	N.A.	35.00	N.A.	4.46	44.00	4.00	37.00
02176500	5.30	19.80	120.00	10.20	N.A.	59.00	N.A.	3.23	69.00	5.25	30.00
02177000	37.20	45.80	2495.00	1.90	N.A.	96.20	N.A.	5.20	60.00	5.00	28.00
02178400	72.80	13.90	3680.00	0.00	N.A.	95.00	N.A.	6.10	70.00	3.75	34.00
02185200	21.00	14.50	1290.00	0.20	N.A.	91.00	N.A.	2.80	57.00	4.00	32.00
02188500	10.90	20.00	790.00	0.40	N.A.	26.10	N.A.	3.00	51.50	3.55	34.00
02191200	13.40	19.90	1020.00	0.00	N.A.	67.70	N.A.	4.60	46.00	3.30	35.00
02192000	5.44	86.50	740.00	0.33	N.A.	64.60	N.A.	4.60	47.00	3.60	34.00
02193500	6.41	34.80	545.00	0.27	N.A.	77.20	N.A.	4.79	41.00	3.80	37.00
02196000	7.40	45.60	450.00	N.A.	N.A.	N.A.	N.A.	4.50	42.50	3.30	36.00
02197300	13.10	10.80	375.00	1.50	N.A.	79.00	N.A.	10.00	43.00	3.35	38.00
02197600	14.30	13.80	390.00	0.50	N.A.	65.00	N.A.	4.79	41.00	3.40	37.00
02197830	4.82	61.10	420.00	3.94	N.A.	55.00	N.A.	4.50	42.50	3.30	36.00
02198000	3.66	81.50	350.00	4.00	N.A.	59.60	N.A.	7.00	43.00	3.35	38.00
02202000	3.08	124.70	426.00	4.40	N.A.	61.50	N.A.	6.00	44.00	3.45	39.00
02202500	2.03	194.90	350.00	3.30	N.A.	62.10	N.A.	8.50	45.00	3.65	38.00
02203000	3.71	55.70	254.00	0.70	N.A.	65.40	N.A.	4.00	50.50	3.45	33.00
02206500	9.02	21.40	968.00	0.47	N.A.	65.40	N.A.	4.30	45.50	3.75	36.00
02212600	9.94	12.90	510.00	0.00	N.A.	95.00	N.A.	4.30	45.50	3.75	36.00
02213050	18.50	9.42	520.00	0.00	N.A.	90.00	N.A.	5.00	47.50	3.50	36.00
02213500	9.61	42.30	644.00	0.52	N.A.	77.90	N.A.	2.40	53.00	3.45	33.00
02217000	28.10	11.00	1040.00	0.00	N.A.	73.00	N.A.	5.10	51.50	3.20	33.00
02217500	6.32	42.90	801.00	0.27	N.A.	60.20	N.A.	4.70	50.50	3.30	34.00
02218500	5.04	79.80	737.00	0.27	N.A.	62.20	N.A.	5.30	48.50	3.35	34.00
02219500	7.10	71.00	887.00	0.35	N.A.	57.40	N.A.	3.80	44.50	3.60	36.00
02220550	29.30	8.41	550.00	0.00	N.A.	95.00	N.A.	4.30	46.50	3.60	35.00
02221000	19.50	8.10	543.00	2.70	N.A.	51.40	N.A.	5.00	45.50	3.65	38.00
02224000	12.10	15.30	368.00	0.00	N.A.	50.00	N.A.	6.50	44.50	3.45	39.00
02225500	3.77	82.10	324.00	0.50	N.A.	65.60	N.A.	6.00	46.00	3.50	37.00
02226000	1.45	394.00	487.00	1.60	N.A.	67.80	N.A.	6.70	47.00	3.30	40.00
02226500	2.58	83.60	245.00	0.70	N.A.	83.30	N.A.	5.20	47.00	3.55	41.00
02227500	3.20	49.10	196.00	0.50	N.A.	79.40	N.A.	6.20	47.50	3.45	41.00
02228000	1.92	128.20	218.00	0.60	N.A.	92.04	N.A.	2.81	53.30	4.07	N.A.
02231000	2.56	34.10	N.A.	32.60	N.A.	17.60	N.A.	1.79	57.30	4.40	52.00
02232500	0.19	104.00	40.00	32.78	N.A.	28.25	N.A.	2.48	55.20	4.24	50.00
02236000	0.19	170.70	50.00	28.30	N.A.	24.58	N.A.	4.45	51.30	3.91	49.00
02240000	0.91	111.00	91.00	26.68	17.85	61.44	N.A.	6.23	55.60	4.15	45.00
02246000	5.22	24.68	104.00	9.28	1.47	77.98	N.A.	2.05	52.40	4.74	51.00
02248000	0.60	8.89	28.00	37.15	0.82	7.52	N.A.	2.15	52.10	4.33	52.00
02256500	1.33	50.24	81.00	15.84	0.15	13.36	N.A.	2.53	52.30	4.44	52.00
02273000	0.26	152.80	74.00	25.87	13.49	18.97	N.A.	3.04	54.10	4.56	52.00
02296750	1.30	104.00	104.00	14.67	4.35	17.54	N.A.	1.90	54.90	4.72	52.00
02298830	2.14	35.74	58.00	4.25	1.81	17.60	N.A.	2.14	54.10	4.12	52.00
02301500	3.45	32.22	115.00	8.55	1.16	28.31	N.A.	2.77	53.60	4.65	52.00
02303000	3.87	26.71	119.00	16.87	1.81	51.74	N.A.	3.89	54.10	4.53	49.00
02313000	0.86	121.10	88.00	25.56	4.95	40.40	N.A.	12.00	49.00	4.10	42.00
02314500	0.77	70.60	120.00	52.20	52.20						

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
02316000	2.08	64.20	326.00	0.95	N.A.	54.10	N.A.	6.50	44.50	3.90	39.00
02317500	1.95	131.00	301.00	0.80	N.A.	63.50	N.A.	7.50	46.00	3.45	40.00
02320500	0.57	215.50	189.00	14.77	0.30	62.96	N.A.	4.50	48.80	3.67	42.00
02321500	3.12	33.30	140.00	25.58	2.64	60.59	N.A.	3.88	52.40	4.03	45.00
02322500	1.48	64.20	113.00	18.34	1.73	56.59	N.A.	5.60	52.00	4.01	44.00
02324000	2.42	37.21	65.00	62.78	0.53	93.44	N.A.	2.48	55.30	4.46	45.00
02326000	2.33	42.29	79.00	52.98	0.85	88.96	N.A.	2.48	54.90	4.37	45.00
02327100	4.88	19.67	71.00	39.30	0.18	98.00	N.A.	2.82	57.10	4.90	46.00
02327500	4.06	57.40	324.00	0.60	N.A.	46.80	N.A.	4.00	50.00	3.80	41.00
02328000	12.80	10.60	272.00	2.00	N.A.	52.00	N.A.	3.20	51.50	4.10	41.00
02329000	2.41	110.30	265.00	1.44	0.98	51.84	N.A.	4.56	51.30	3.98	42.00
02331000	31.70	28.30	1950.00	0.20	N.A.	85.20	N.A.	5.00	61.50	4.25	30.00
02331600	26.60	32.40	1871.00	0.30	N.A.	80.70	N.A.	5.00	62.00	4.40	31.00
02333500	28.70	25.60	1734.00	0.21	N.A.	89.90	N.A.	5.00	59.00	4.25	31.00
02335700	8.50	18.90	1450.00	0.20	N.A.	75.00	N.A.	4.20	51.00	3.80	33.00
02337000	3.44	38.80	999.00	0.46	N.A.	73.40	N.A.	6.50	49.50	3.40	34.00
02337500	20.10	13.20	1104.00	0.00	N.A.	60.00	N.A.	4.00	50.00	3.43	34.00
02339500	2.80	235.00	1126.00	0.55	N.A.	72.50	N.A.	4.00	52.50	3.43	34.00
02340500	10.60	25.20	786.00	2.00	N.A.	77.00	N.A.	3.60	50.00	3.70	36.00
02341800	6.50	22.60	520.00	0.00	N.A.	76.40	N.A.	7.00	48.00	4.00	36.00
02342500	9.10	31.70	430.00	0.00	N.A.	45.00	N.A.	4.49	49.00	4.20	41.00
02347500	4.70	110.90	791.00	0.80	N.A.	72.50	N.A.	5.60	48.50	3.45	36.00
02349000	17.80	15.70	593.00	0.00	N.A.	76.00	N.A.	15.00	48.50	3.55	37.00
02349500	3.80	168.70	766.00	0.65	N.A.	73.60	N.A.	6.00	48.50	3.45	36.00
02349900	8.70	11.00	359.00	0.00	N.A.	29.00	N.A.	4.30	47.00	3.60	38.00
02350600	7.50	25.60	502.00	0.10	N.A.	80.10	N.A.	7.20	49.00	3.60	38.00
02353500	5.50	50.20	390.00	0.50	N.A.	57.30	N.A.	10.00	50.00	3.75	40.00
02356000	2.50	320.30	720.00	0.80	N.A.	60.60	N.A.	6.00	49.00	3.55	37.00
02357000	4.20	42.30	233.00	0.20	N.A.	48.60	N.A.	4.70	53.00	4.00	40.00
02358000	3.00	434.00	511.00	0.67	0.67	64.70	N.A.	4.55	50.00	4.40	42.00
02359000	1.61	54.09	144.00	5.60	0.60	41.80	N.A.	6.48	53.90	4.30	42.00
02359500	5.61	31.49	172.00	3.60	2.50	35.40	N.A.	12.20	58.20	4.62	42.00
02361000	4.60	49.80	325.00	0.00	N.A.	60.00	N.A.	4.28	53.00	4.00	42.00
02366500	1.72	199.90	271.00	5.11	1.00	72.20	N.A.	3.96	54.80	4.47	42.00
02368000	3.31	70.64	244.00	3.88	0.03	75.70	N.A.	4.47	58.60	4.51	44.00
02369000	4.04	45.03	211.00	5.10	0.20	71.00	N.A.	8.04	65.50	4.90	44.00
02369800	8.90	13.90	200.00	4.00	N.A.	90.00	N.A.	3.50	60.00	5.50	43.00
02371500	4.80	60.00	420.00	1.00	N.A.	60.00	N.A.	4.28	54.00	4.80	41.00
02374500	9.00	23.00	340.00	0.00	N.A.	80.00	N.A.	4.70	58.00	4.60	41.00
02375500	2.17	186.10	334.00	2.40	0.20	77.70	N.A.	3.96	57.90	4.30	42.00
02376500	5.51	43.63	198.00	8.60	0.00	86.30	N.A.	3.88	64.20	4.53	42.00
02379500	23.50	30.10	1917.00	0.02	N.A.	93.60	N.A.	5.80	54.00	3.85	31.00
02380500	24.50	33.40	1896.00	0.02	N.A.	93.60	N.A.	5.60	54.00	3.95	30.00
02383000	44.90	3.00	861.00	0.00	N.A.	69.00	N.A.	4.50	52.50	3.65	32.00
02383500	18.00	74.10	1658.00	0.24	N.A.	41.50	N.A.	4.50	53.50	3.75	31.00
02387500	15.60	84.50	1633.00	0.20	N.A.	78.40	N.A.	4.30	53.50	3.75	31.00
02389000	13.20	35.90	1706.00	0.00	N.A.	90.30	N.A.	5.40	57.00	3.90	31.00
02392000	7.00	86.80	1344.00	0.49	N.A.	43.60	N.A.	5.20	54.80	3.70	32.00
02392500	15.50	12.60	1074.00	2.00	N.A.	60.00	N.A.	5.00	51.50	3.60	33.00
02397500	4.73	19.20	910.00	0.00	N.A.	47.00	N.A.	3.30	51.50	3.40	32.00
02398000	6.60	33.30	810.00	0.16	N.A.	75.10	N.A.	2.90	52.50	3.00	31.00
02411800	25.10	7.00	1230.00	0.10	N.A.	75.00	N.A.	2.90	51.00	3.35	33.00
02414500	4.10	135.50	930.00	1.00	N.A.	65.00	N.A.	4.20	52.00	3.90	35.00
02424000	6.50	88.00	660.00	1.00	N.A.	80.00	N.A.	3.50	54.00	4.20	36.00
02430000	8.20	17.50	506.00	5.00	1.00	85.00	N.A.	4.00	53.00	3.90	34.00
02431000	3.50	42.20	426.00	2.00	1.00	76.00	N.A.	4.00	53.00	3.90	35.00
02433000	1.90	69.90	478.00	0.00	1.00	78.00	N.A.	5.10	54.00	4.00	36.00
02434000	8.20	20.20	361.00	0.00	1.00	29.00	N.A.	54.00	4.00	36.00	34.00
02436500	6.90	38.20	343.00	1.00	1.00	40.00	N.A.	53.00	4.00	36.00	34.00
02437000	1.80	83.00	394.00	2.00	1.00	61.00	N.A.	N.A.	53.00	4.00	34.00
02439400	4.10	83.60	527.00	0.00	N.A.	86.00	N.A.	N.A.	54.00	4.00	36.00
02440000	6.10	27.20	382.00	0.00	1.00	84.00	N.A.	N.A.	53.00	4.00	36.00
02440500	1.80	44.80	324.00	0.00	1.00	21.00	N.A.	3.50	52.00	4.10	36.00
02441000	3.80	54.80	308.00	1.00	1.00	40.00	N.A.	N.A.	50.00	4.20	35.00
02441500	1.40	143.30	281.00	0.00	1.00	61.00	N.A.	4.27	53.00	4.00	35.00
02448000	2.50	90.60	314.00	2.00	1.00	77.00	N.A.	N.A.	52.00	4.30	39.00
02450000	6.20	34.00	720.00	0.10	N.A.	20.00	N.A.	3.89	54.00	3.90	33.00
02450250	13.30	15.10	840.00	0.00	N.A.	98.00	N.A.	2.80	53.00	3.90	N.A.
02456500	5.70	122.00	760.00	1.00	N.A.	60.00	N.A.	2.50	53.00	4.20	35.00
02467000	0.90	292.00	425.00	6.00	N.A.	65.00	N.A.	3.78	52.00	4.60	38.50
02467500	6.50	49.50	310.00	2.00	N.A.	70.00	N.A.	2.50	52.00	4.50	38.00
02472500	6.50	51.00	369.00	6.00	1.00	64.00	N.A.	N.A.	58.00	4.70	41.00
02474500	2.50	102.00	326.00	0.00	1.00	66.00	N.A.	4.00	58.00	4.70	41.00
02475500	5.30	39.80	421.00	0.00	1.00	62.00	N.A.	3.50	51.00	4.50	38.00
02479000	1.90	183.50	311.00	1.00	1.00	74.00	N.A.	N.A.	60.00	4.00	40.00
02479155	9.10	12.10	233.00	0.00	N.A.	89.00	N.A.	N.A.	60.00	5.00	42.00
02479300	2.90	76.10	200.00	4.00	1.00	80.00	N.A.	N.A.	64.00	5.20	43.00
02484500	2.20	73.90	467.00	0.00	1.00	68.00	N.A.	N.A.	53.00	4.30	36.00
02486000	1.00	176.80	435.00	5.00	1.00	64.00	N.A.	N.A.	52.00	4.40	37.00
02487500	2.40	61.70	407.00	0.00	1.00	84.00	N.A.	N.A.	54.00	4.50	37.00
02488500	1.00	273.00	406.00	3.00	1.00	67.00	N.A.	N.A.	54.00	4.50	37.00
02489500	0.95	338.00	380.00	1.00	1.00	66.00	N.A.	N.A.	55.00	4.50	41.00
02490500	3.30	59.20	416.00	0.00	1.00	61.00	N.A.	N.A.	57.00	4.80	40.00
02492000	4.00	92.40	208.00	1.10	1.10	57.50	N.A.	N.A.	62.00	4.90	42.00
03010500	11.20	47.60	1890.00	1.00	0.00	87.00	N.A.	4.20	39.00	2.20	14.00
03011020	5.50	77.50	1910.00	0.72	N.A.	68.00	N.A.	N.A.	39.50	2.50	14.00
03011800	35.40	17.30	2030.00	1.47	N.A.	92.00	N.A.	N.A.	41.00	2.30	14.00
03015500	7.15	41.60	1580.00	1.23	0.23	64.00	N.A.	2.99	46.50	2.30	20.00
03020500	8.45	41.60	1500.00	1.31	N.A.	63.00	N.A.	N.A.	44.70	2.30	19.00
03024000	5.26	101.30	1400.00	1.09	0.09	63.00	N.A.	3.26	44.50	2.30	20.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
03028000	41.70	13.00	1950.00	1.00	N.A.	88.00	N.A.	N.A.	46.20	2.30	14.00
03032500	5.53	86.02	1540.00	1.06	0.06	61.00	N.A.	2.82	42.00	2.25	18.00
03034500	16.80	24.16	1550.00	1.00	0.00	44.00	N.A.	4.08	44.30	2.35	18.00
03042000	21.00	40.90	1780.00	0.10	N.A.	47.00	N.A.	2.82	46.00	2.40	22.00
03049000	11.50	32.16	1230.00	1.00	0.00	78.00	N.A.	2.82	39.70	2.35	20.00
03049500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	2.40	19.00
03051000	11.20	71.80	2690.00	0.00	0.00	80.00	N.A.	3.90	48.00	2.80	21.00
03069500	29.30	87.70	3250.00	1.00	1.00	85.00	N.A.	3.90	49.00	2.80	N.A.
03074500	41.30	17.38	1250.00	0.00	0.00	45.00	N.A.	2.50	42.00	2.45	26.00
03075500	6.09	20.00	2610.00	0.25	N.A.	64.00	N.A.	3.50	50.00	2.70	18.00
03078000	32.40	17.35	2610.00	0.00	N.A.	80.00	N.A.	3.90	45.50	2.70	20.00
03079000	14.70	52.18	2420.00	1.24	0.24	64.00	N.A.	2.82	46.00	2.40	20.00
03080000	24.80	32.55	2270.00	1.40	0.40	86.00	N.A.	2.82	47.20	2.40	20.00
03085000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	2.40	20.00
03089500	11.10	8.71	1161.00	2.00	N.A.	20.00	N.A.	2.68	37.00	2.30	20.00
03092500	11.70	18.70	1041.00	3.70	N.A.	12.90	N.A.	2.53	37.00	2.30	20.00
03102500	9.94	24.87	1170.00	1.14	0.14	29.00	N.A.	2.05	40.70	2.35	19.00
03106000	4.50	48.03	1180.00	1.18	0.18	56.00	N.A.	2.99	38.80	2.20	22.00
03109500	8.29	52.00	1112.00	1.10	N.A.	15.00	N.A.	2.83	37.50	2.50	22.00
03114500	3.90	72.00	1060.00	0.00	0.00	60.00	N.A.	3.30	46.00	3.00	24.00
03116000	6.21	25.80	1078.00	1.40	N.A.	6.70	N.A.	2.82	37.00	2.40	21.00
03118500	8.66	25.60	1136.00	0.20	N.A.	7.40	N.A.	2.84	37.00	2.40	21.00
03125000	62.00	1.97	997.00	0.00	N.A.	21.00	N.A.	3.33	39.00	2.30	23.00
03132000	7.00	23.95	1227.00	1.00	N.A.	20.00	N.A.	2.77	38.00	2.40	20.00
03136000	2.91	75.80	1182.00	0.30	N.A.	3.00	N.A.	2.82	36.50	2.30	21.00
03137000	7.57	50.50	1144.00	0.00	N.A.	2.10	N.A.	2.58	38.00	2.30	20.00
03144000	10.30	31.60	963.00	0.00	N.A.	5.00	N.A.	3.08	39.00	2.30	22.00
03159500	3.50	55.00	880.00	0.00	N.A.	11.30	N.A.	2.73	39.50	2.50	23.00
03161000	7.48	62.50	3380.00	0.00	0.00	55.00	N.A.	N.A.	53.00	3.00	26.00
03164000	9.52	111.00	3280.00	1.02	N.A.	55.00	N.A.	N.A.	46.90	3.33	24.40
03167000	11.40	41.00	2500.00	1.07	N.A.	43.00	N.A.	N.A.	38.60	2.68	25.10
03167500	15.20	46.30	2570.00	1.01	N.A.	69.00	N.A.	N.A.	44.60	3.34	25.80
03170000	9.73	65.10	2470.00	1.02	N.A.	46.00	N.A.	N.A.	43.60	3.45	25.60
03173000	20.10	53.70	2590.00	1.03	N.A.	64.00	N.A.	N.A.	37.40	2.56	25.80
03175500	35.90	45.00	2810.00	1.02	N.A.	71.00	N.A.	N.A.	40.60	2.57	25.40
03179000	5.90	100.00	2570.00	0.00	0.00	60.00	N.A.	3.20	40.00	2.40	24.00
03180500	23.80	19.10	3620.00	0.00	0.00	80.00	N.A.	4.10	42.00	2.80	19.00
03182500	16.10	66.10	3180.00	0.00	0.00	80.00	N.A.	4.10	42.00	2.70	19.00
03183500	9.20	140.80	2840.00	0.00	0.00	80.00	N.A.	4.10	41.00	2.50	20.00
03186500	41.90	31.40	3410.00	0.00	0.00	99.00	N.A.	4.30	50.00	2.70	21.00
03187500	52.50	27.20	3270.00	0.00	0.00	99.00	N.A.	4.30	49.00	2.70	21.00
03193000	6.30	329.00	2690.00	0.00	0.00	65.00	N.A.	3.50	44.00	2.70	24.00
03198500	28.10	63.00	1750.00	0.00	0.00	95.00	N.A.	3.30	43.00	2.40	26.00
03202000	2.81	71.60	829.00	0.10	N.A.	21.90	N.A.	2.66	40.00	2.60	26.00
03204500	4.10	48.50	950.00	0.00	0.00	80.00	N.A.	3.20	42.00	2.70	26.00
03217000	4.60	61.20	950.00	0.02	0.02	64.00	N.A.	2.80	44.00	2.80	28.00
03219500	1.53	70.70	997.00	0.00	N.A.	0.40	N.A.	3.35	35.00	2.50	23.00
03230500	3.87	70.50	986.00	0.00	N.A.	0.70	N.A.	3.47	37.00	2.60	24.00
03234500	2.67	177.00	935.00	0.00	N.A.	2.50	N.A.	3.29	37.00	2.80	25.00
03235500	140.00	1.67	1015.00	0.00	N.A.	96.00	N.A.	2.66	39.50	2.70	24.00
03237280	67.00	6.91	1050.00	0.00	N.A.	96.00	N.A.	2.66	43.00	2.80	28.00
03237500	8.30	45.90	877.00	0.00	N.A.	9.00	N.A.	2.40	42.00	2.90	26.00
03248500	4.70	36.40	1100.00	0.00	0.01	83.00	N.A.	2.70	46.00	2.90	28.00
03252500	2.41	85.90	900.00	0.60	0.60	2.00	N.A.	3.00	44.00	3.00	25.00
03253500	1.50	255.20	900.00	0.19	0.19	35.00	N.A.	2.80	44.00	3.00	25.00
03262000	2.49	40.20	980.00	0.60	N.A.	7.20	N.A.	3.51	37.00	2.60	23.00
03265000	3.06	43.20	1015.00	0.00	N.A.	2.00	N.A.	3.51	37.00	2.80	23.00
03266000	4.11	62.60	N.A.	0.00	N.A.	2.00	N.A.	3.51	37.00	2.70	23.00
03269500	8.32	40.40	1069.00	0.00	N.A.	0.70	N.A.	3.51	37.50	2.70	23.00
03272000	9.27	44.00	N.A.	0.00	N.A.	3.90	N.A.	3.51	39.00	2.80	24.00
03274000	3.40	139.00	989.00	0.20	N.A.	1.70	N.A.	3.50	38.50	2.80	24.00
03275000	8.70	47.40	1049.00	0.08	0.08	11.10	N.A.	3.51	40.00	2.90	20.00
03276700	22.20	18.20	925.00	0.56	N.A.	24.90	N.A.	N.A.	40.00	3.00	23.00
03281500	5.10	77.00	1200.00	0.01	0.01	82.00	N.A.	2.80	48.00	3.00	28.00
03285000	4.10	50.50	1000.00	0.10	0.10	30.00	N.A.	2.70	47.00	3.10	27.00
03294000	5.50	25.10	602.00	0.34	0.34	39.90	N.A.	2.83	43.00	3.10	24.00
03294500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	44.00	3.10	N.A.
03298000	5.50	34.70	750.00	0.83	0.83	4.00	N.A.	2.70	45.00	3.10	27.00
03301500	3.50	112.30	800.00	0.12	0.12	43.00	N.A.	2.40	48.00	3.20	27.00
03307000	9.38	28.44	900.00	0.04	0.04	30.00	N.A.	3.70	52.00	3.30	28.00
03308500	2.80	156.40	850.00	0.07	0.07	47.00	N.A.	3.70	50.00	3.20	28.00
03310300	4.20	46.30	750.00	0.02	0.02	10.00	N.A.	3.70	48.00	3.20	27.00
03320500	4.63	40.30	600.00	0.08	0.08	41.00	N.A.	3.20	47.00	3.40	28.00
03324000	4.40	28.00	808.00	0.16	0.16	10.80	N.A.	1.90	36.00	2.70	19.00
03324300	2.40	58.10	897.00	0.10	0.10	9.90	N.A.	2.20	38.00	2.80	19.00
03326500	2.90	83.80	944.00	0.18	N.A.	8.50	N.A.	3.36	38.50	2.80	20.00
03327520	3.30	34.20	N.A.	0.05	N.A.	3.36	N.A.	2.20	37.00	2.70	19.00
03328500	2.40	87.10	786.00	0.44	0.44	12.60	N.A.	2.20	37.00	2.85	N.A.
03329400	8.80	4.50	665.00	0.00	N.A.	4.00	N.A.	N.A.	38.00	2.85	N.A.
03333600	4.50	13.70	837.00	0.09	N.A.	7.80	N.A.	N.A.	38.00	2.85	21.00
03334500	7.10	48.80	842.00	0.16	0.16	8.30	N.A.	2.35	38.00	2.90	19.00
03335500	2.10	220.00	816.00	0.60	0.60	10.20	N.A.	2.50	37.20	2.90	19.00
03339500	5.30	51.20	862.00	0.12	0.12	6.00	N.A.	2.35	39.50	2.95	21.00
03340800	7.20	35.90	864.00	0.00	0.00	7.00	N.A.	2.67	39.50	2.95	21.00
03343400	2.96	27.27	665.00	0.00	N.A.	2.00	N.A.	N.A.	38.00	3.10	21.00
03345500	1.58	138.79	638.00	0.29	N.A.	12.31	N.A.	1.80	38.50	3.20	23.00
03346000	4.33	51.21	598.00	0.00	N.A.	12.22	N.A.	1.00	39.00	3.20	23.00
03347500	10.20	12.50	974.00	0.22	0.22	9.30	N.A.	2.50	39.00	2.85	20.00
03351500	7.20	31.80	910.00	0.16	0.16	9.00	N.A.	2.50	38.00	2.90	21.00
03360500	2.40	253.00	704.00	0.63	0.63	23.00	N.A.	2.83	40.00	3.10	21.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
03361650	9.90	29.10	N.A.	0.22	N.A.	5.01	N.A.	N.A.	38.50	2.90	N.A.
03362000	4.30	30.10	778.00	0.11	0.11	44.70	N.A.	2.20	40.00	3.00	22.00
03362500	4.50	81.10	827.00	0.06	0.06	7.60	N.A.	2.35	40.00	3.00	21.00
03363500	5.70	60.60	993.00	0.04	0.04	9.20	N.A.	2.50	40.50	2.95	21.00
03364000	3.80	117.00	784.00	0.53	0.53	23.80	N.A.	3.33	42.00	3.00	22.00
03373500	2.00	255.00	625.00	0.30	0.30	15.00	N.A.	3.16	44.00	3.15	N.A.
03374000	1.90	315.00	609.00	0.08	N.A.	76.64	N.A.	3.33	42.00	3.30	20.00
03374455	23.60	5.70	N.A.	0.38	0.38	13.80	N.A.	1.40	40.60	3.30	23.00
03377500	1.20	509.00	498.00	0.38	N.A.	21.39	N.A.	0.90	42.00	3.40	23.00
03379500	2.01	114.10	544.00	0.38	N.A.	21.39	N.A.	1.10	40.50	3.30	23.00
03380500	1.90	59.52	506.00	1.00	N.A.	26.13	N.A.	3.51	53.00	3.40	28.00
03381500	1.16	207.10	481.00	0.14	N.A.	19.49	N.A.	3.70	49.00	3.60	31.00
03416000	12.30	23.40	1300.00	0.00	N.A.	88.90	N.A.	3.89	48.00	3.30	30.00
03434500	2.84	90.00	760.00	0.05	N.A.	45.80	N.A.	3.90	47.00	3.50	29.00
03436000	6.56	36.30	670.00	1.09	N.A.	30.60	N.A.	N.A.	75.00	5.00	31.00
03438000	3.60	48.00	550.00	0.92	0.92	9.00	N.A.	N.A.	67.00	5.50	25.00
03439500	108.00	19.60	3040.00	0.00	0.00	80.00	N.A.	N.A.	68.00	4.90	24.00
03441000	90.60	12.50	3190.00	0.00	0.00	96.00	N.A.	N.A.	63.00	4.30	30.00
03444500	52.80	3.79	3760.00	0.00	0.00	98.00	N.A.	N.A.	51.00	3.00	25.00
03448000	5.30	73.70	2640.00	0.00	0.00	72.00	N.A.	N.A.	52.00	3.50	26.00
03450000	650.00	3.89	4020.00	0.00	0.00	99.00	N.A.	N.A.	66.00	3.90	30.00
03451500	8.33	85.60	2740.00	0.00	0.00	73.00	N.A.	N.A.	45.00	4.10	28.00
03453000	44.70	22.60	2760.00	0.00	0.00	69.00	N.A.	N.A.	52.00	2.88	26.00
03454000	68.90	28.60	3040.00	0.00	0.00	83.00	N.A.	N.A.	70.00	4.60	22.00
03455500	255.00	9.46	4780.00	0.00	0.00	97.00	N.A.	N.A.	66.00	5.00	26.00
03456500	113.00	19.30	4150.00	0.00	0.00	84.00	N.A.	N.A.	54.00	3.50	25.00
03459000	64.60	17.60	3950.00	0.00	0.00	68.00	N.A.	N.A.	57.00	3.55	28.00
03460000	162.00	10.50	3960.00	0.00	0.00	94.00	N.A.	N.A.	63.00	3.50	22.00
03463300	133.00	13.50	3840.00	0.00	0.00	91.00	N.A.	N.A.	51.00	3.00	25.00
03465500	18.10	96.80	3070.00	0.00	N.A.	82.00	N.A.	N.A.	54.00	3.60	22.00
03469000	7.90	203.00	2490.00	0.02	N.A.	64.70	N.A.	3.51	50.00	3.50	29.00
03473000	23.20	37.30	2930.00	1.02	N.A.	76.00	N.A.	N.A.	43.20	2.03	22.60
03479000	51.30	17.20	3400.00	0.00	0.00	60.00	N.A.	N.A.	49.00	3.30	25.00
03488000	21.70	47.60	2730.00	1.01	N.A.	63.00	N.A.	N.A.	43.40	2.58	24.60
03497300	101.50	23.85	3060.00	0.00	0.00	100.00	N.A.	N.A.	70.00	3.50	27.00
03500000	55.10	27.80	2730.00	0.00	0.00	80.00	N.A.	N.A.	65.00	3.70	31.00
03500240	38.22	15.35	2722.00	0.00	0.00	80.00	N.A.	N.A.	61.00	4.50	28.00
03501000	120.00	20.10	3430.00	2.00	2.00	85.00	N.A.	N.A.	61.00	4.30	29.00
03504000	30.70	16.00	3920.00	0.00	0.00	95.00	N.A.	N.A.	69.00	4.20	28.00
03509000	102.00	12.10	3820.00	0.00	0.00	69.00	N.A.	N.A.	54.00	3.60	22.00
03512000	95.00	20.00	3820.00	0.00	0.00	88.00	N.A.	N.A.	60.00	3.30	26.00
03513500	368.00	8.41	4105.00	0.00	0.00	99.00	N.A.	N.A.	68.00	3.70	26.00
03518500	90.50	27.80	2350.00	0.00	N.A.	98.00	N.A.	4.49	64.00	3.50	27.00
03524000	14.90	86.90	2490.00	1.01	N.A.	42.00	N.A.	N.A.	43.90	2.65	27.50
03528000	6.59	199.00	2130.00	0.02	N.A.	53.30	N.A.	3.89	45.00	3.00	28.00
03532000	3.77	137.00	1900.00	0.03	N.A.	54.50	N.A.	3.51	50.00	3.00	28.00
03540500	18.00	67.90	1630.00	0.11	N.A.	87.90	N.A.	3.89	53.00	3.50	28.00
03545000	60.90	13.80	2800.00	0.00	N.A.	91.00	N.A.	5.40	58.00	4.20	29.00
03550000	60.30	21.20	2450.00	0.00	0.00	84.00	N.A.	N.A.	61.00	4.20	30.00
03550500	58.70	12.60	2418.00	0.00	N.A.	78.00	N.A.	5.40	56.00	3.75	28.00
03558000	30.40	29.60	2610.00	0.48	N.A.	85.20	N.A.	5.70	55.00	3.70	29.00
03560000	29.30	30.00	2095.00	0.00	N.A.	83.60	N.A.	6.00	53.50	3.75	29.00
03568500	14.90	17.00	1375.00	0.00	N.A.	73.10	N.A.	4.20	52.50	3.50	31.00
03571000	3.29	89.20	1390.00	0.00	N.A.	73.80	N.A.	3.70	56.00	3.50	30.00
03574500	14.80	41.50	1060.00	0.00	N.A.	90.00	N.A.	3.70	54.00	3.70	32.00
03575000	8.00	30.70	930.00	1.00	N.A.	40.00	N.A.	4.08	51.00	3.80	N.A.
03586500	5.40	29.60	645.00	1.00	N.A.	40.00	N.A.	2.82	52.00	3.80	34.00
03592500	3.80	113.80	750.00	1.00	N.A.	60.00	N.A.	5.15	53.00	3.80	35.00
03603000	1.90	264.00	780.00	0.03	N.A.	43.90	N.A.	3.70	51.00	3.60	31.00
03604000	5.08	71.10	860.00	0.02	N.A.	63.30	N.A.	5.38	53.00	3.80	30.00
03604500	4.09	112.00	800.00	0.01	N.A.	69.90	N.A.	5.38	53.00	3.70	30.00
03612000	2.69	49.31	502.00	8.91	N.A.	28.52	N.A.	0.60	46.00	3.50	27.00
04001000	51.20	6.80	920.00	20.00	0.00	99.00	N.A.	4.00	30.00	2.10	-0.40
04010500	13.00	61.00	1400.00	14.00	N.A.	84.00	N.A.	2.34	30.00	2.30	0.00
04014500	57.60	22.00	1550.00	4.40	N.A.	99.00	N.A.	4.92	27.50	2.40	0.00
04025500	3.60	18.60	1160.00	15.40	N.A.	85.00	N.A.	6.39	30.50	2.55	2.00
04027000	18.80	46.40	1360.00	9.70	N.A.	80.00	N.A.	6.67	32.40	2.52	3.00
04033000	7.70	31.40	1680.00	18.00	4.00	96.00	N.A.	3.00	34.00	2.21	3.00
04040500	20.30	32.10	1585.00	21.00	1.60	97.00	N.A.	3.00	31.90	2.13	2.90
04045500	0.96	67.00	790.00	24.90	N.A.	96.70	N.A.	8.00	30.00	1.87	9.00
04046000	20.90	10.20	830.00	62.00	1.30	71.00	N.A.	8.00	31.30	2.00	9.50
04056500	2.70	85.40	780.00	39.90	N.A.	88.90	N.A.	9.50	30.00	1.96	8.50
04059500	6.60	92.10	1170.00	2.40	N.A.	91.90	N.A.	3.50	30.00	2.07	6.00
04063700	6.24	43.59	1547.00	22.80	N.A.	94.50	N.A.	4.92	29.80	2.38	4.00
04069500	6.21	128.00	1130.00	18.40	N.A.	72.00	N.A.	7.54	29.00	2.37	5.00
04071000	7.50	96.00	1080.00	16.80	N.A.	88.00	N.A.	6.67	29.40	2.41	6.00
04073500	0.84	104.00	900.00	12.60	N.A.	22.00	N.A.	3.51	29.50	2.65	8.00
04078500	11.90	56.60	1210.00	15.00	N.A.	36.00	N.A.	5.38	30.60	2.49	8.00
04079000	5.80	174.00	1080.00	14.60	N.A.	43.00	N.A.	5.15	29.80	2.46	7.00
04080000	8.77	56.30	1010.00	15.80	N.A.	35.00	N.A.	5.62	30.30	2.50	7.00
04081000	10.00	45.00	1070.00	6.20	N.A.	26.00	N.A.	5.38	30.40	2.53	7.00
04084500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
04085200	10.50	24.30	778.00	0.43	N.A.	8.92	N.A.	3.16	26.50	2.36	12.00
04086000	4.63	86.20	930.00	9.60	N.A.	13.00	N.A.	2.99	29.70	2.47	12.00
04087000	5.32	87.50	940.00	9.90	N.A.	12.00	N.A.	3.70	29.60	2.52	13.00
04093000	3.60	29.80	690.00	0.60	0.06	5.90	N.A.	1.76	36.10	2.80	17.00
04094000	6.20	14.80	694.00	0.90	0.90	18.10	N.A.	1.90	41.00	2.80	17.00
04100500	2.80	65.90	881.00	2.10	2.10	9.40	N.A.	2.06	35.20	2.70	18.00
04105000	2.23	53.90	900.00	10.10	N.A.	19.70	N.A.	N.A.	32.00	2.27	16.00
04112500	1.93	44.20	890.00	10.50	N.A.	18.60	N.A.	N.A.	32.00	2.17	16.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
04121500	1.41	126.90	1220.00	13.60	N.A.	55.70	N.A.	N.A.	31.00	2.03	10.00
04128000	11.50	27.20	1070.00	9.80	0.90	81.20	N.A.	N.A.	30.90	1.94	9.00
04135500	6.30	25.80	1280.00	13.00	2.00	97.00	N.A.	N.A.	32.40	2.01	10.00
04142000	6.20	42.40	990.00	6.90	N.A.	55.80	N.A.	N.A.	28.00	1.96	10.00
04173500	9.60	17.80	945.00	0.50	2.00	10.00	N.A.	N.A.	30.20	2.27	16.20
04183500	1.55	152.00	761.00	0.00	N.A.	3.80	N.A.	1.48	34.50	2.70	20.00
04184500	6.63	52.00	N.A.	0.00	N.A.	2.40	N.A.	1.46	32.50	2.60	20.00
04189000	3.69	46.60	793.00	0.00	N.A.	2.50	N.A.	1.43	35.00	2.60	21.00
04191500	2.71	103.00	823.00	0.00	N.A.	3.50	N.A.	3.31	35.00	2.70	20.00
04193500	1.27	231.00	817.00	0.00	N.A.	2.60	N.A.	3.31	34.50	2.60	20.00
04196500	6.58	56.30	987.00	0.00	N.A.	1.50	N.A.	3.11	35.00	2.50	22.00
04197000	4.34	89.90	831.00	0.00	N.A.	0.70	N.A.	3.15	35.00	2.50	21.00
04198000	4.03	118.00	825.00	0.00	N.A.	1.70	N.A.	3.17	35.00	2.50	22.00
04199500	6.99	64.10	782.00	0.00	N.A.	8.80	N.A.	2.56	34.50	2.30	22.00
04201500	9.45	30.80	971.00	0.00	N.A.	6.40	N.A.	2.41	36.50	2.20	22.00
04212000	1.45	52.20	965.00	0.00	N.A.	17.20	N.A.	2.46	39.50	2.20	22.00
04212500	12.80	26.60	955.00	0.00	N.A.	16.90	N.A.	2.38	40.00	2.10	21.00
04213000	7.04	58.60	796.00	0.00	N.A.	22.30	N.A.	2.38	41.00	2.10	22.00
04214500	18.40	35.00	1200.00	1.93	0.04	37.00	N.A.	2.82	38.00	2.20	15.00
04215500	28.40	33.00	1230.00	0.64	0.07	54.00	N.A.	2.66	39.00	2.20	17.00
04217500	18.20	40.30	1220.00	6.89	N.A.	39.00	N.A.	N.A.	35.00	2.40	16.00
04221000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
04221500	22.60	25.80	1960.00	1.27	0.05	49.00	N.A.	4.08	36.50	2.30	14.00
04223000	8.80	72.00	1870.00	1.12	0.17	38.00	N.A.	3.51	36.50	2.30	14.50
04230500	34.40	50.00	1170.00	5.61	0.05	27.00	N.A.	2.99	32.00	2.20	16.50
04234000	15.90	31.90	1340.00	3.30	0.21	35.00	N.A.	3.33	39.00	2.30	17.00
04243500	46.80	24.20	1010.00	2.83	0.04	30.00	N.A.	3.23	39.50	2.30	12.00
04256000	38.90	25.40	1610.00	13.16	1.10	86.00	N.A.	6.13	46.00	2.20	5.00
04258500	25.50	23.90	1660.00	12.26	0.08	69.00	N.A.	5.15	51.10	2.30	10.70
04262500	26.70	36.00	1320.00	12.21	0.77	88.00	N.A.	6.13	43.50	2.10	4.50
04264331	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
04265000	25.40	51.80	1260.00	9.90	0.71	87.00	N.A.	5.87	40.00	2.10	6.50
04269000	25.60	66.80	1350.00	14.88	1.65	76.00	N.A.	5.38	38.50	2.10	7.00
04274000	75.70	19.40	2480.00	5.67	N.A.	87.00	N.A.	4.20	42.00	2.30	4.00
04275000	53.50	35.00	2060.00	1.04	0.32	94.00	N.A.	6.13	40.50	2.10	5.00
04276500	42.20	40.20	1630.00	3.12	0.29	86.00	N.A.	5.38	34.00	2.10	8.00
04287000	61.70	14.00	1490.00	0.41	0.03	66.00	N.A.	4.50	38.00	2.50	6.00
04293500	10.00	47.20	1140.00	0.80	0.34	45.00	N.A.	4.50	46.00	2.10	5.00
04296000	5.75	33.60	1240.00	2.48	0.95	61.00	N.A.	5.30	41.40	2.20	4.00
05011500	74.70	11.70	6060.00	0.82	0.82	53.90	N.A.	3.20	84.00	2.00	3.00
05014500	283.00	7.10	6460.00	3.41	3.41	58.10	N.A.	4.50	95.00	2.10	8.00
05051600	2.10	65.00	1320.00	0.14	N.A.	0.00	N.A.	3.20	18.70	1.80	-1.00
05053000	2.10	217.00	1100.00	0.21	0.21	0.00	N.A.	3.33	19.30	1.90	-2.00
05054500	3.00	39.00	1670.00	1.48	1.48	0.00	N.A.	3.33	16.40	1.80	-5.00
05056000	1.60	160.00	1570.00	0.54	0.54	0.00	N.A.	3.33	16.60	1.80	-6.00
05056100	5.10	75.00	1640.00	0.01	0.01	0.00	N.A.	2.82	16.30	1.90	-10.00
05056200	3.50	44.00	1550.00	0.06	0.06	0.00	N.A.	2.82	17.70	1.90	-9.00
05057000	0.80	244.00	1520.00	0.35	0.35	0.00	N.A.	3.33	17.20	1.90	-5.00
05057200	3.00	54.00	1460.00	0.16	0.16	0.00	N.A.	3.33	17.70	1.90	-4.00
05059600	11.00	15.00	1350.00	1.00	N.A.	0.00	N.A.	3.20	18.40	1.90	-5.00
05059700	3.00	81.00	1240.00	0.02	0.02	0.00	N.A.	3.16	18.40	1.90	-1.00
05060500	3.50	28.00	1030.00	0.00	0.00	0.00	N.A.	3.33	19.00	1.90	-2.00
05062000	9.70	74.00	1170.00	2.50	N.A.	5.80	N.A.	3.16	21.00	2.30	-4.00
05062500	7.20	70.00	1380.00	7.00	N.A.	38.50	N.A.	5.15	22.00	2.30	-6.00
05064900	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05066500	4.10	124.00	1060.00	0.08	0.08	0.00	N.A.	3.16	18.80	1.90	-4.00
05069000	7.20	70.50	1110.00	3.50	N.A.	5.40	N.A.	2.82	21.00	2.20	-5.00
05078000	4.40	88.00	1220.00	12.30	N.A.	42.20	N.A.	3.51	21.50	2.30	-9.00
05078500	4.60	110.00	1190.00	7.30	N.A.	22.60	N.A.	3.16	21.50	2.30	-8.00
05082500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05083600	4.30	27.00	1550.00	0.00	N.A.	0.00	N.A.	2.50	17.70	1.90	-6.00
05084000	11.00	51.00	1440.00	0.10	0.10	0.00	N.A.	3.16	17.80	1.90	-6.00
05087000	8.60	19.00	1740.00	0.05	N.A.	0.00	N.A.	2.50	16.00	1.90	-9.00
05088000	1.00	16.00	1600.00	0.01	N.A.	0.00	N.A.	2.50	17.30	1.90	-10.00
05093100	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05093300	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05093600	3.85	163.00	1580.00	0.43	0.43	5.00	N.A.	1.90	17.20	1.90	-9.00
05100000	3.99	209.00	1480.00	0.42	0.42	5.00	N.A.	1.90	17.30	1.90	-9.00
05107500	3.70	58.00	1080.00	11.80	N.A.	25.40	N.A.	2.82	20.00	2.10	-10.00
05112000	2.90	86.00	1050.00	20.00	N.A.	23.00	N.A.	N.A.	20.00	2.10	-10.00
05113360	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05113600	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05113800	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05120500	3.70	58.00	1700.00	0.14	0.14	0.00	N.A.	3.33	16.20	1.80	-5.00
05123400	2.01	84.00	1600.00	2.13	2.13	15.00	N.A.	3.16	16.10	1.90	-8.00
05123900	5.89	47.70	1720.00	0.05	0.05	15.00	N.A.	3.33	16.10	1.90	-8.00
05124480	7.20	49.10	1613.00	30.00	N.A.	83.60	N.A.	5.62	24.50	2.40	-6.00
05130500	9.60	19.50	1390.00	10.90	N.A.	87.20	N.A.	3.89	25.00	2.30	-9.00
05131500	2.20	122.00	1230.00	16.80	N.A.	91.90	N.A.	5.15	23.50	2.30	-9.00
05132000	1.90	114.00	1300.00	19.10	N.A.	89.00	N.A.	5.15	23.50	2.30	-9.00
05133500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05134200	2.70	37.50	1170.00	78.30	N.A.	23.20	N.A.	2.99	21.50	2.20	-10.00
05244000	3.80	78.00	1420.00	10.60	N.A.	45.50	N.A.	6.39	26.00	2.40	-5.00
05275000	4.70	52.80	1010.00	1.30	N.A.	11.40	N.A.	4.49	27.00	2.60	1.00
05280000	3.30	120.00	1100.00	4.60	N.A.	2.00	N.A.	3.16	27.00	2.70	3.00
05286000	3.70	126.00	1070.00	37.00	N.A.	44.10	N.A.	4.08	27.50	2.60	0.00
05288500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05290000	3.20	30.80	1110.00	1.10	N.A.	5.60	N.A.	2.99	21.50	2.40	1.00
05291000	10.90	37.20	1200.00	1.50	1.50	1.30	N.A.	2.99	21.00	2.40	0.00
05293000	17.70	38.80	1240.00	1.30	N.A.	1.00	N.A.	3.16	22.50	2.50	0.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
05300000	12.70	76.80	1210.00	0.90	N.A.	N.A.	N.A.	3.16	25.00	2.60	0.00
05304500	4.10	108.00	1060.00	5.20	N.A.	1.50	N.A.	3.16	25.00	2.60	0.00
05313500	12.40	64.50	1300.00	0.50	N.A.	2.10	N.A.	3.33	23.00	2.50	1.00
05316500	7.00	123.00	1340.00	2.70	N.A.	0.70	N.A.	3.33	25.00	2.70	2.00
05317000	6.00	103.00	1100.00	0.70	N.A.	1.70	N.A.	3.33	25.00	2.80	2.00
05320500	4.06	110.00	1020.00	4.20	N.A.	1.20	N.A.	3.16	26.00	2.80	3.00
05330000	N.A.	N.A.	N.A.	N.A.	N.A.	1.80	N.A.	3.16	30.00	2.90	3.50
05331000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	28.50	2.80	2.00
05333500	5.71	104.00	1190.00	17.10	N.A.	N.A.	N.A.	N.A.	28.00	2.80	4.00
05336700	6.38	58.50	1200.00	10.00	N.A.	82.90	N.A.	9.23	31.00	2.59	1.00
05338500	5.30	73.60	1070.00	43.00	N.A.	75.00	N.A.	N.A.	29.00	2.60	-4.00
05340500	3.64	187.00	1100.00	20.40	N.A.	65.00	N.A.	4.28	28.00	2.58	-1.00
05353800	3.57	44.30	1202.00	3.80	N.A.	68.00	N.A.	8.87	29.10	2.65	1.00
05362000	8.30	71.40	1400.00	17.60	N.A.	N.A.	N.A.	N.A.	30.00	2.90	3.00
05365500	N.A.	N.A.	N.A.	N.A.	N.A.	62.00	N.A.	5.38	33.60	2.60	2.00
05368000	6.12	52.50	1140.00	3.20	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05374000	7.70	54.00	1000.00	0.10	N.A.	32.40	N.A.	3.89	28.30	2.74	3.00
05376000	10.10	29.20	1160.00	0.00	N.A.	2.50	N.A.	3.16	30.00	2.90	4.00
05379500	3.64	79.00	960.00	1.40	N.A.	N.A.	N.A.	3.33	30.00	2.90	4.00
05381000	5.81	93.00	1350.00	7.30	N.A.	25.80	N.A.	4.28	31.00	2.82	5.00
05383000	6.98	41.00	980.00	3.10	N.A.	30.80	N.A.	3.33	32.80	2.67	2.00
05384000	7.50	70.00	1040.00	0.00	N.A.	31.90	N.A.	4.70	31.60	2.85	6.00
05385000	6.50	99.60	950.00	0.00	N.A.	6.50	N.A.	3.16	29.50	3.00	4.00
05387500	6.25	83.00	1290.00	N.A.	N.A.	10.20	N.A.	3.33	30.00	2.94	5.00
05393500	12.50	18.70	1650.00	17.20	N.A.	9.60	N.A.	3.50	32.00	3.00	5.00
05394500	10.40	38.20	1610.00	23.20	N.A.	51.50	N.A.	5.38	33.00	2.57	3.00
05397500	8.28	58.00	1540.00	11.40	N.A.	74.60	N.A.	7.24	30.80	2.49	4.00
05399500	10.10	29.00	1340.00	1.90	N.A.	45.20	N.A.	6.13	30.70	2.50	6.00
05405000	2.02	76.00	1050.00	0.60	N.A.	21.20	N.A.	2.95	33.20	2.61	5.00
05407000	N.A.	N.A.	N.A.	N.A.	N.A.	28.80	N.A.	3.89	31.80	2.82	9.00
05408000	9.13	30.50	1140.00	0.10	N.A.	34.00	N.A.	4.08	31.80	2.86	7.00
05410490	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05412500	5.58	112.00	1080.00	0.00	N.A.	N.A.	N.A.	3.60	32.40	3.00	6.50
05413500	9.73	35.00	960.00	0.00	N.A.	16.60	N.A.	3.89	33.60	3.03	12.00
05414000	11.50	26.00	990.00	0.00	N.A.	22.10	N.A.	3.89	33.60	3.02	11.00
05415000	11.32	28.20	970.00	0.00	N.A.	22.30	N.A.	3.89	33.70	3.00	12.00
05418500	4.10	106.00	960.00	0.01	N.A.	4.10	N.A.	3.70	33.70	3.10	10.50
05419000	10.93	36.91	876.00	0.00	N.A.	13.60	N.A.	2.70	33.00	3.00	12.00
05420500	N.A.	N.A.	N.A.	N.A.	N.A.	10.40	N.A.	N.A.	N.A.	N.A.	N.A.
05421000	3.58	106.00	1160.00	0.01	0.01	6.10	N.A.	3.20	31.60	3.00	9.00
05422000	2.69	230.00	930.00	0.04	0.04	9.20	N.A.	3.40	33.00	3.10	9.50
05426000	2.50	64.00	870.00	11.10	N.A.	7.40	N.A.	3.70	30.50	2.67	12.00
05430500	0.74	161.19	1120.00	11.40	N.A.	7.90	N.A.	3.33	30.90	2.80	12.00
05431486	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05432500	8.25	36.60	1060.00	0.00	N.A.	11.70	N.A.	4.08	33.20	2.97	10.00
05433000	8.25	26.70	1080.00	0.10	N.A.	17.20	N.A.	4.08	31.90	2.90	9.00
05434500	2.27	81.80	990.00	0.30	N.A.	11.50	N.A.	4.08	32.60	2.90	10.00
05435500	1.61	117.34	971.00	1.02	N.A.	9.38	N.A.	4.10	33.00	3.00	11.00
05436500	3.18	62.40	970.00	0.90	N.A.	12.00	N.A.	4.08	31.00	2.90	9.00
05438500	4.59	41.30	880.00	12.40	N.A.	2.50	N.A.	4.10	32.70	2.80	13.00
05440000	4.07	52.97	875.00	9.23	N.A.	2.46	N.A.	4.30	34.00	2.80	13.00
05440500	6.34	26.80	832.00	0.00	N.A.	0.24	N.A.	3.00	34.00	2.90	14.00
05444000	4.28	38.97	835.00	0.18	N.A.	3.01	N.A.	3.30	35.00	3.00	14.00
05446500	1.11	309.23	956.00	6.48	N.A.	6.33	N.A.	3.50	33.00	2.90	13.00
05447500	2.53	80.41	701.00	1.55	N.A.	3.90	N.A.	4.70	34.00	3.00	15.00
05451500	2.67	146.00	1160.00	0.14	0.14	2.30	N.A.	3.30	30.80	3.10	8.50
05454500	2.19	294.00	940.00	0.14	0.14	4.30	N.A.	3.40	32.60	3.10	10.00
05455500	4.20	65.80	850.00	0.01	0.01	5.90	N.A.	3.20	32.20	3.20	12.50
05457000	4.00	26.80	1230.00	0.70	0.70	1.20	N.A.	3.00	29.00	3.00	6.50
05457700	3.45	0.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	30.00	3.10	7.00
05458000	5.05	62.20	1170.00	N.A.	N.A.	1.60	N.A.	3.20	31.10	3.00	6.50
05458500	2.96	138.00	1150.00	0.33	0.33	2.40	N.A.	3.20	31.20	3.00	7.00
05459500	2.56	72.20	1240.00	0.76	0.76	1.40	N.A.	3.20	31.00	3.00	6.00
05462000	3.60	109.00	1180.00	0.95	0.95	1.90	N.A.	3.20	30.80	3.00	7.00
05464000	2.80	158.00	1110.00	0.44	0.44	2.40	N.A.	3.20	30.80	3.00	7.50
05464500	2.34	233.00	1060.00	0.36	0.36	3.40	N.A.	3.20	31.30	3.10	8.50
05465500	2.07	330.00	960.00	0.26	0.26	4.50	N.A.	3.30	31.80	3.20	10.00
05466000	5.07	22.91	775.00	0.17	N.A.	4.49	N.A.	3.30	34.50	3.20	15.00
05470000	7.34	48.20	1090.00	0.21	0.21	2.00	N.A.	3.20	30.70	3.20	10.00
05470500	8.87	32.80	1060.00	N.A.	N.A.	2.20	N.A.	3.20	30.90	3.20	10.50
05472500	3.29	97.60	900.00	0.21	0.21	4.50	N.A.	3.30	33.10	3.20	12.50
05474000	1.92	264.00	840.00	0.10	0.10	7.40	N.A.	3.20	33.50	3.20	13.00
05474500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05476000	2.60	91.20	1410.00	4.50	4.50	0.50	N.A.	3.20	26.50	2.90	5.00
05476500	3.08	111.00	1410.00	3.25	3.25	0.70	N.A.	3.20	28.50	3.00	5.00
05479000	1.67	135.00	1220.00	0.59	0.59	1.50	N.A.	3.20	29.60	3.00	6.00
05480500	2.87	201.00	1280.00	1.71	1.71	1.10	N.A.	3.20	28.90	3.00	7.00
05481000	2.38	81.80	1170.00	0.31	0.31	0.60	N.A.	3.20	29.70	3.10	7.50
05481300	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
05482500	2.98	121.00	1230.00	0.53	0.53	1.70	N.A.	3.20	29.00	3.00	9.50
05484000	5.12	81.20	1230.00	0.17	0.17	6.10	N.A.	3.20	30.20	3.10	11.50
05484500	2.71	173.00	1110.00	0.34	0.34	4.00	N.A.	3.20	29.70	3.10	10.50
05486490	5.68	87.70	1130.00	N.A.	N.A.	10.70	N.A.	2.80	31.70	3.20	13.00
05489000	5.74	43.00	880.00	0.03	0.03	17.50	N.A.	2.50	33.30	3.30	14.50
05490500	2.08	464.00	1100.00	0.64	0.64	5.70	N.A.	3.00	30.70	3.20	10.50
05495000	4.50	83.50	800.00	0.25	0.00	38.00	N.A.	2.60	36.00	3.30	18.00
05497000	4.80	71.00	800.00	0.15	0.15	7.50	N.A.	2.40	36.00	3.30	18.00
05498000	4.10	76.50	800.00	0.60	0.60	8.40	N.A.	2.40	36.00	3.30	18.00
05500000	3.40	109.00	700.00	0.40	0.40	15.00	N.A.	2.40	36.00	3.30	20.00
05501000	5.00	69.20	700.00	0.20	0.20	15.00	N.A.	2.50	36.00	3.40	19.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
05506500	2.90	69.00	800.00	0.01	0.01	17.00	N.A.	2.20	38.00	3.40	18.00
05514500	4.60	75.60	700.00	0.04	0.04	24.00	N.A.	2.20	36.00	3.40	22.00
05519000	3.20	22.20	696.00	1.61	1.61	7.90	N.A.	2.67	36.00	2.80	17.00
05520500	0.90	99.28	730.00	0.72	N.A.	10.18	N.A.	2.50	36.50	2.80	17.00
05521000	2.50	8.90	693.00	0.13	0.13	15.40	N.A.	3.00	36.50	2.85	17.00
05523000	1.11	56.47	692.00	0.07	N.A.	10.16	N.A.	1.80	35.20	2.90	18.00
05526000	0.69	100.26	686.00	0.06	N.A.	6.54	N.A.	1.80	35.10	2.90	19.00
05527500	1.27	151.00	701.00	0.37	N.A.	7.35	N.A.	2.50	33.50	2.80	17.00
05528000	1.27	38.78	746.00	17.20	N.A.	11.00	N.A.	3.90	31.00	2.70	15.00
05542000	4.33	36.27	639.00	0.53	N.A.	1.58	N.A.	2.30	33.40	2.90	18.00
05546500	1.11	82.31	860.00	7.80	N.A.	10.00	N.A.	3.51	31.60	2.70	13.00
05553000	1.37	96.87	656.20	0.00	N.A.	9.00	N.A.	N.A.	34.65	3.00	18.00
05555500	1.43	103.48	683.00	0.31	N.A.	4.26	N.A.	2.50	33.70	3.00	18.00
05556500	6.07	54.59	810.00	0.65	N.A.	6.31	N.A.	3.00	33.60	3.00	16.00
05559500	6.07	27.68	712.00	0.00	N.A.	2.46	N.A.	4.90	33.70	3.00	16.00
05567500	2.27	69.18	757.00	0.56	N.A.	4.83	N.A.	3.00	35.00	3.00	17.00
05568000	2.48	113.29	733.00	0.39	N.A.	6.50	N.A.	3.30	35.70	3.10	17.00
05569500	2.27	100.49	725.00	0.40	N.A.	8.10	N.A.	2.80	34.50	3.20	15.00
05570000	1.98	129.28	704.00	0.40	N.A.	14.35	N.A.	2.80	34.50	3.20	16.00
05571000	3.59	56.41	795.00	0.11	N.A.	1.83	N.A.	1.90	35.50	3.00	19.00
05572000	2.75	80.04	764.00	0.09	N.A.	2.06	N.A.	1.90	36.40	3.00	19.00
05580500	5.12	54.48	764.00	0.00	N.A.	2.82	N.A.	3.30	36.30	3.20	19.00
05585000	1.85	112.39	645.00	0.08	N.A.	23.48	N.A.	2.50	35.00	3.30	17.00
05592500	1.37	169.37	644.00	0.23	N.A.	12.80	N.A.	2.20	39.00	3.20	21.00
05593000	1.27	224.50	615.00	2.27	N.A.	16.40	N.A.	1.90	39.00	3.20	22.00
05595000	1.11	231.70	567.00	1.50	N.A.	17.21	N.A.	1.80	39.00	3.30	23.00
05596000	1.80	63.72	481.00	0.87	N.A.	19.13	N.A.	0.10	40.60	3.40	25.00
05597000	1.53	75.02	475.00	4.41	N.A.	20.41	N.A.	0.80	40.60	3.40	24.00
06019500	53.30	39.50	7280.00	0.07	0.07	28.80	N.A.	6.10	18.00	1.30	6.00
06037500	34.20	38.90	7920.00	0.48	0.48	93.80	N.A.	9.00	20.00	1.40	2.00
06043500	16.80	59.50	7960.00	0.03	0.03	83.30	N.A.	4.90	37.00	1.60	12.00
06061500	157.00	20.80	5660.00	0.10	0.10	83.50	N.A.	4.30	19.00	1.30	5.00
06077000	85.40	10.90	6910.00	0.00	0.00	95.50	N.A.	4.50	30.00	1.90	8.00
06078500	48.50	27.40	6150.00	0.05	0.05	87.80	N.A.	5.60	42.00	2.00	8.00
06090500	60.20	35.40	6190.00	0.00	0.00	88.30	N.A.	4.10	25.00	2.10	6.00
06099500	15.90	121.00	4620.00	1.14	N.A.	19.00	N.A.	N.A.	24.00	1.50	6.00
06115500	131.00	13.20	6120.00	0.00	0.00	52.40	N.A.	3.50	21.00	1.70	9.00
06131000	19.30	96.70	2870.00	0.10	0.10	0.00	N.A.	2.50	11.00	1.30	6.00
06169500	12.30	43.30	2870.00	0.08	0.08	0.00	N.A.	2.20	13.00	1.60	-5.00
06177500	11.40	46.80	2810.00	0.08	0.08	0.00	N.A.	2.10	13.00	1.40	2.00
06186500	32.40	68.50	8680.00	13.82	13.82	70.60	N.A.	9.00	27.00	1.50	0.00
06187500	165.00	12.90	8340.00	0.00	0.00	95.70	N.A.	9.00	28.00	1.40	0.00
06188000	17.20	42.60	7400.00	0.04	0.00	79.20	N.A.	9.00	34.00	1.40	1.00
06191000	176.00	14.90	7940.00	0.25	1.25	79.20	N.A.	9.00	30.00	1.40	2.00
06191500	25.30	130.50	8440.00	5.40	5.40	78.20	N.A.	7.90	33.00	1.40	4.00
06192500	23.10	179.00	8350.00	4.00	N.A.	72.80	N.A.	N.A.	28.00	1.50	6.00
06207500	76.30	75.60	7430.00	0.54	0.50	60.90	N.A.	5.50	17.00	1.20	12.00
06209500	243.00	20.20	9540.00	0.81	0.81	40.00	N.A.	3.20	40.00	2.40	10.00
06214500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
06218500	73.50	26.70	8920.00	0.50	0.50	62.00	N.A.	5.50	20.00	1.30	4.00
06221400	206.00	18.60	10500.00	1.40	1.40	30.00	N.A.	4.10	25.00	2.50	8.00
06222700	123.00	13.00	9950.00	0.00	N.A.	47.00	N.A.	6.00	18.00	1.50	4.00
06224000	226.00	25.20	10300.00	1.80	1.80	26.00	N.A.	5.40	25.00	2.40	10.00
06233000	234.00	23.40	8020.00	1.30	1.30	43.00	N.A.	4.90	18.00	1.90	6.00
06265800	94.20	25.50	7100.00	0.00	0.00	38.00	N.A.	4.60	16.00	1.60	12.00
06270000	38.10	49.00	6050.00	0.10	0.10	1.00	N.A.	3.20	14.00	1.30	7.00
06271000	231.00	26.70	8190.00	0.70	0.70	82.00	N.A.	5.40	17.00	1.70	0.00
06273000	316.00	18.80	8070.00	0.60	0.60	51.00	N.A.	4.90	17.00	1.60	5.00
06278300	190.00	8.20	10030.00	1.00	1.00	45.00	N.A.	4.60	18.00	2.10	0.00
06280300	90.10	33.60	9250.00	0.10	0.10	59.00	N.A.	4.80	25.00	1.90	-4.00
06288200	70.20	22.30	4210.00	0.00	N.A.	0.00	N.A.	2.00	15.00	1.80	12.00
06289000	196.00	24.80	7830.00	0.00	0.00	87.00	N.A.	6.70	20.00	2.30	8.00
06297000	91.00	18.50	8920.00	0.10	0.10	76.00	N.A.	6.70	20.00	2.50	0.00
06298000	159.00	31.20	8330.00	0.00	0.00	63.00	N.A.	6.70	19.00	2.40	4.00
06299500	350.00	13.70	7700.00	0.00	0.00	78.00	N.A.	6.70	20.00	2.10	0.00
06311000	103.00	10.90	8990.00	0.00	0.00	69.00	N.A.	6.00	17.00	2.30	10.00
06318500	211.00	23.30	8860.00	0.70	N.A.	56.00	N.A.	3.16	13.60	1.70	-2.00
06331000	8.30	72.00	2110.00	0.04	0.04	0.00	N.A.	N.A.	N.A.	N.A.	-1.00
06332515	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	6.00
06334500	3.78	215.00	3700.00	0.10	N.A.	5.60	N.A.	1.90	15.00	1.80	6.00
06335500	3.28	325.00	3480.00	0.04	0.04	2.80	N.A.	2.20	13.90	1.40	4.00
06337000	3.21	551.00	2800.00	0.00	0.00	1.20	N.A.	2.30	14.00	1.50	0.00
06339100	N.A.	N.A.	N.A.	0.00	N.A.	0.60	N.A.	N.A.	N.A.	N.A.	1.00
06339500	3.18	138.00	2110.00	0.06	0.06	0.00	N.A.	2.99	15.80	1.60	-1.00
06340500	2.78	184.00	2060.00	0.06	0.06	0.00	N.A.	2.99	15.80	1.60	-1.00
06344600	6.80	30.00	2650.00	0.10	N.A.	0.00	N.A.	2.20	15.30	1.50	2.00
06349500	4.05	64.10	1890.00	0.03	0.03	0.00	N.A.	3.70	16.20	1.70	-1.00
06350000	4.52	91.30	2740.00	0.11	0.11	0.00	N.A.	2.20	15.70	1.50	3.00
06352000	4.19	97.00	2760.00	0.09	0.09	0.00	N.A.	2.20	15.10	1.50	3.00
06353000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	1.00
06354000	3.65	288.00	2410.00	0.06	0.06	0.00	N.A.	2.20	15.60	1.60	0.00
06354500	2.99	78.00	1950.00	0.41	0.41	0.00	N.A.	3.51	16.60	1.70	-2.00
06356500	7.90	72.20	2800.00	4.00	N.A.	5.00	N.A.	2.66	12.70	1.90	5.60
06359500	4.85	172.80	2900.00	0.50	N.A.	0.60	N.A.	2.50	13.20	1.90	5.20
06395000	9.40	187.00	4800.00	1.00	N.A.	13.80	N.A.	1.76	14.30	1.80	8.20
06409000	80.59	11.30	6600.00	0.00	N.A.	99.00	N.A.	5.38	19.50	2.00	6.00
06425500	25.55	110.50	3500.00	2.80	N.A.	13.30	N.A.	2.55	16.90	2.00	8.00
06426500	8.68	78.00	4810.00	0.30	0.30	2.00	N.A.	3.70	13.00	1.70	5.00
06431500	89.69	33.30	5700.00	0.00	N.A.	99.00	N.A.	8.18	22.00	1.90	10.00
06441500	6.18	180.80	2200.00	0.60	N.A.	0.00	N.A.	1.76	16.30	2.20	8.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
06446000	13.48	126.10	3500.00	0.50	N.A.	24.00	N.A.	2.50	15.90	2.00	10.00
06449500	8.42	126.50	2900.00	1.60	N.A.	4.00	N.A.	2.50	16.20	2.10	10.00
06452000	4.24	509.50	2600.00	0.60	N.A.	4.00	N.A.	2.09	17.00	2.20	9.40
06454500	5.90	193.00	4780.00	0.00	0.00	1.00	0.00	3.20	16.20	1.95	10.00
06464500	8.90	93.20	2400.00	0.10	N.A.	2.00	N.A.	4.08	19.00	2.30	9.00
06466500	13.60	45.20	1650.00	0.00	0.00	4.00	0.00	4.60	24.00	2.60	9.00
06467600	6.38	23.60	1690.00	0.04	0.04	N.A.	N.A.	3.33	16.60	1.80	-5.00
06468170	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
06471200	4.80	56.10	1600.00	3.50	N.A.	0.00	N.A.	2.99	18.00	2.20	-1.00
06476500	15.44	36.00	1500.00	3.80	N.A.	0.00	N.A.	3.33	18.70	2.40	4.00
06478500	0.49	687.60	1500.00	1.00	N.A.	0.00	N.A.	3.15	19.30	2.30	2.50
06478540	6.68	28.99	1510.00	4.52	N.A.	1.00	N.A.	3.33	22.00	2.60	2.00
06478690	3.96	73.30	1500.00	6.40	N.A.	1.00	N.A.	3.33	22.60	2.50	6.20
06479000	3.42	157.20	1500.00	4.50	N.A.	0.00	N.A.	3.33	23.20	2.60	6.10
06480000	2.11	152.80	1800.00	10.00	N.A.	0.80	N.A.	3.25	23.90	2.60	4.00
06481500	4.26	51.70	1600.00	7.70	N.A.	1.00	N.A.	3.50	25.90	2.80	5.00
06483500	5.79	87.20	1500.00	N.A.	N.A.	0.10	N.A.	3.30	23.70	2.70	4.20
06485500	2.07	351.00	1600.00	4.20	N.A.	0.70	N.A.	3.50	26.60	2.80	7.50
06600500	4.38	90.80	1370.00	0.01	0.01	0.10	N.A.	3.30	28.00	2.90	7.00
06606600	1.99	169.00	1420.00	1.39	1.39	0.90	N.A.	3.30	28.00	2.90	7.00
06620000	7.00	91.00	8900.00	0.00	0.00	40.00	N.A.	N.A.	18.00	1.20	N.A.
06622700	190.00	11.60	9480.00	0.50	0.00	91.00	N.A.	6.70	28.00	1.40	0.00
06623800	109.00	14.10	9700.00	0.60	N.A.	90.00	N.A.	N.A.	26.00	1.60	2.00
06630000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
06632400	136.00	16.80	9680.00	1.30	N.A.	86.00	N.A.	6.40	22.00	1.60	12.00
06635000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
06637750	169.00	6.50	8990.00	0.00	N.A.	86.00	N.A.	6.30	17.00	1.70	6.00
06658500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
06677500	14.30	205.60	5560.00	0.00	0.00	0.00	N.A.	3.20	15.00	1.70	12.50
06710500	97.00	34.00	8800.00	1.00	1.00	90.00	N.A.	N.A.	23.00	1.90	10.00
06725500	240.00	12.00	10400.00	1.00	1.00	40.00	N.A.	N.A.	27.00	1.80	4.00
06775900	10.70	117.00	3700.00	4.00	4.00	0.00	0.00	7.20	19.10	2.20	10.20
06776500	11.70	147.00	3600.00	4.00	4.00	0.00	0.00	7.20	19.10	2.20	10.20
06783500	5.90	105.00	2300.00	1.00	1.00	1.00	0.00	3.50	22.50	2.45	11.00
06791500	5.20	93.00	2200.00	2.00	2.00	2.00	0.00	6.60	21.80	2.50	9.80
06798500	4.58	165.40	2160.00	1.00	1.00	1.00	0.00	4.80	22.40	2.48	9.00
06800000	5.23	75.50	1510.00	0.00	0.00	0.00	0.00	3.20	27.70	2.80	12.30
06800500	3.98	313.20	1760.00	0.00	0.00	1.00	0.00	4.10	25.50	2.70	10.70
06808500	4.78	91.10	1250.00	N.A.	N.A.	0.40	N.A.	3.70	29.60	3.20	11.50
06809500	4.68	74.20	1300.00	N.A.	N.A.	1.10	N.A.	3.50	30.30	3.20	12.00
06810000	4.44	108.00	1240.00	0.04	0.04	0.70	N.A.	3.60	30.00	3.20	12.00
06811500	5.76	66.90	1170.00	0.00	0.00	1.00	0.00	3.30	31.00	3.09	15.00
06813000	4.90	65.00	1100.00	0.00	0.00	0.40	N.A.	3.50	32.00	3.30	16.00
06814000	5.89	55.40	1310.00	0.20	N.A.	4.20	N.A.	2.66	34.00	3.20	17.00
06817500	4.21	87.00	1200.00	0.01	0.01	1.60	N.A.	3.20	32.00	3.30	15.00
06841000	10.10	70.50	2850.00	0.00	0.00	0.00	0.00	4.40	20.70	2.30	11.80
06853800	6.95	40.30	1860.00	0.50	N.A.	0.90	N.A.	3.00	26.50	2.70	14.00
06864500	8.95	327.00	2968.00	0.03	N.A.	0.10	N.A.	2.91	21.00	2.37	16.00
06867000	6.86	277.80	2450.00	0.10	N.A.	0.10	N.A.	2.99	22.50	2.40	16.00
06868000	6.28	314.20	2332.00	0.12	N.A.	0.18	N.A.	3.05	23.00	2.48	16.00
06869500	5.02	384.80	2087.00	0.14	N.A.	0.42	N.A.	2.80	24.00	2.56	17.00
06876700	4.65	73.70	1500.00	0.20	N.A.	0.80	N.A.	2.80	27.00	2.90	17.00
06876900	5.23	381.00	1985.00	0.20	N.A.	0.95	N.A.	3.11	25.00	2.60	17.00
06878000	4.25	58.00	1330.00	0.24	N.A.	3.00	N.A.	2.40	30.50	3.20	18.00
06879650	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
06883000	5.75	103.60	1990.00	0.00	0.00	1.00	0.00	2.30	24.60	2.70	14.10
06884200	4.58	62.40	1480.00	0.25	N.A.	3.50	N.A.	2.28	30.50	3.00	16.00
06884400	4.33	235.60	1670.00	0.20	N.A.	2.00	N.A.	2.78	29.00	2.80	15.00
06884500	4.26	247.10	1649.00	0.20	N.A.	2.00	N.A.	2.78	29.00	2.80	16.00
06885500	5.72	40.30	1330.00	0.20	N.A.	2.00	N.A.	2.60	33.50	3.20	17.00
06886000	2.69	265.00	1562.00	0.20	N.A.	2.00	N.A.	2.66	29.50	2.90	16.00
06888500	10.50	40.10	1310.00	0.05	N.A.	4.00	N.A.	2.70	34.50	3.50	19.00
06889200	6.56	54.70	1170.00	0.20	N.A.	8.00	N.A.	2.79	35.50	3.40	18.00
06889500	5.55	71.10	1120.00	0.30	N.A.	8.15	N.A.	2.79	35.50	3.42	18.00
06890500	4.63	68.60	1110.00	0.20	N.A.	6.05	N.A.	2.96	36.00	2.96	18.00
06891500	3.78	70.30	1020.00	0.28	N.A.	5.47	N.A.	2.34	37.00	3.56	20.00
06892000	2.86	73.90	1020.00	0.30	N.A.	17.60	N.A.	2.50	37.00	3.43	19.00
06894000	6.26	35.40	900.00	1.00	1.00	4.90	N.A.	3.50	36.00	3.60	21.00
06897500	4.11	120.00	1000.00	0.00	0.00	5.20	N.A.	2.40	34.00	3.30	17.00
06897950	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
06898000	3.51	84.30	1150.00	0.03	0.03	6.00	N.A.	2.70	32.10	3.30	13.50
06899500	3.67	124.00	1000.00	0.05	0.05	5.70	N.A.	2.40	34.00	3.30	17.00
06903700	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
06907000	3.60	70.00	900.00	0.20	0.20	13.20	N.A.	2.30	40.00	3.50	22.00
06908000	2.50	77.30	800.00	0.15	0.15	3.50	N.A.	2.80	38.00	3.50	22.00
06910500	4.64	74.70	900.00	0.07	0.07	6.10	N.A.	3.50	40.00	3.50	22.00
06911500	5.80	38.00	1140.00	0.45	N.A.	5.90	N.A.	1.98	37.00	3.59	20.00
06913500	2.84	124.00	1114.00	0.41	N.A.	4.14	N.A.	1.93	37.00	3.61	20.00
06914000	4.40	50.01	1050.00	0.48	N.A.	4.62	N.A.	2.06	39.50	3.70	21.00
06917000	4.97	51.50	1010.00	0.50	N.A.	9.20	N.A.	2.82	40.50	3.80	22.00
06917500	4.55	61.40	930.00	N.A.	N.A.	8.00	N.A.	2.99	40.50	3.80	23.00
06928000	3.97	97.40	1300.00	0.02	0.02	34.50	N.A.	3.70	42.00	3.70	24.00
06933500	3.01	173.00	1200.00	0.02	0.02	45.60	N.A.	3.70	42.00	3.70	24.00
06934500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
07013000	6.29	73.60	1100.00	0.05	0.05	50.30	N.A.	4.10	42.00	3.70	24.00
07016500	2.76	135.00	900.00	0.10	0.10	35.40	N.A.	2.70	40.00	3.60	23.00
07018100	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
07018500	3.36	127.00	800.00	0.20	0.20	60.30	N.A.	3.20	40.00	3.60	24.00
07019000	3.44	185.00	900.00	0.05	0.05	53.20	N.A.	3.50	40.00	3.60	24.00
07021000	8.92	62.60	700.00	0.01	0.01	73.00	N.A.	2.60	44.00	3.60	26.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
07029500	1.26	90.80	480.00	1.55	N.A.	60.90	N.A.	3.16	53.00	4.00	33.00
07032000	N.A.	N.A.	N.A.	0.00	N.A.	86.00	N.A.	N.A.	45.00	N.A.	N.A.
07049000	8.51	47.40	1590.00	0.01	N.A.	90.00	N.A.	N.A.	43.00	4.00	25.90
07050500	6.82	82.50	1540.00	0.00	N.A.	91.00	N.A.	N.A.	45.00	4.00	24.90
07056000	10.40	96.20	1490.00	0.02	0.02	75.20	N.A.	3.90	42.00	4.00	24.90
07057500	8.29	57.60	1000.00	0.00	N.A.	98.00	N.A.	N.A.	45.00	3.80	26.00
07060710	N.A.	N.A.	N.A.	0.02	0.02	81.00	N.A.	3.50	42.00	4.00	23.70
07061500	10.90	49.20	1100.00	0.02	0.02	79.20	N.A.	3.90	42.00	3.70	26.00
07066500	7.58	72.10	1100.00	0.01	0.01	75.60	N.A.	3.90	44.00	3.70	26.00
07067000	5.92	105.00	1000.00	0.01	0.01	78.80	N.A.	3.90	44.00	3.70	26.00
07068000	4.75	143.00	1000.00	0.12	N.A.	71.00	N.A.	N.A.	44.00	3.70	28.00
07069500	8.38	93.10	740.00	0.01	0.01	70.00	N.A.	3.90	44.00	4.00	27.00
07071500	10.10	79.40	1000.00	0.01	0.01	72.00	N.A.	N.A.	43.00	3.80	27.00
07072000	10.20	115.00	850.00	0.02	N.A.	66.00	N.A.	N.A.	45.00	4.00	27.00
07074000	5.96	77.40	680.00	0.00	0.00	94.00	N.A.	N.A.	50.00	4.00	27.00
07075300	21.10	47.30	1150.00	0.00	0.08	45.00	N.A.	N.A.	48.00	3.90	25.40
07077380	0.95	72.90	300.00	0.00	0.00	40.00	N.A.	N.A.	21.00	1.30	25.40
07083000	300.00	8.00	11800.00	0.00	0.00	26.00	N.A.	N.A.	21.00	1.60	5.00
07095000	39.00	26.00	9300.00	0.00	0.00	79.00	N.A.	N.A.	19.00	1.60	8.00
07096000	28.00	127.00	9500.00	0.00	0.00	0.32	N.A.	2.82	21.50	2.50	17.00
07141200	4.18	172.00	2520.00	0.06	N.A.	1.28	N.A.	2.58	30.50	3.30	21.00
07144200	2.30	124.00	1520.00	0.30	N.A.	2.00	N.A.	N.A.	26.50	3.00	20.00
07144780	5.85	72.20	1720.00	0.25	N.A.	0.91	N.A.	2.90	26.00	3.10	21.00
07145200	7.13	94.70	1760.00	0.10	N.A.	N.A.	N.A.	N.A.	N.A.	2.50	18.00
07146500	N.A.	N.A.	N.A.	N.A.	N.A.	3.00	N.A.	2.80	33.50	3.50	22.00
07147070	4.15	49.20	1400.00	0.30	N.A.	4.28	N.A.	2.66	34.50	3.60	22.00
07147800	2.50	128.00	1380.00	0.50	N.A.	1.00	N.A.	3.99	23.50	3.00	N.A.
07148350	15.10	52.50	1410.00	N.A.	N.A.	0.56	N.A.	2.82	25.00	3.00	21.00
07149000	8.27	108.10	1840.00	0.35	N.A.	1.40	N.A.	2.99	27.50	3.30	22.00
07151500	7.79	90.90	1530.00	0.20	N.A.	0.01	N.A.	3.57	21.00	2.60	18.00
07157500	4.23	127.00	2620.00	0.05	N.A.	2.90	N.A.	3.85	20.20	2.70	N.A.
07161000	7.50	611.00	N.A.	0.00	0.00	4.20	N.A.	3.16	36.00	3.70	22.00
07167500	13.20	27.80	1230.00	0.40	N.A.	16.00	N.A.	2.39	35.00	3.80	24.00
07172000	7.39	60.60	1100.00	0.25	N.A.	13.00	N.A.	3.10	36.50	3.80	N.A.
07176000	1.76	269.00	N.A.	0.00	0.00	3.12	N.A.	2.90	34.00	3.57	21.00
07180500	9.42	18.20	1430.00	0.10	N.A.	2.92	N.A.	2.35	36.50	3.60	21.00
07183000	1.84	190.60	1300.00	0.25	N.A.	5.50	N.A.	2.20	40.50	3.90	24.00
07184000	3.43	45.80	930.00	0.40	N.A.	4.60	N.A.	3.20	40.00	3.90	26.00
07186000	6.08	72.80	1100.00	0.06	0.06	15.00	N.A.	3.20	41.00	3.90	25.00
07186400	8.90	48.40	1400.00	0.43	0.43	22.40	N.A.	3.20	40.00	4.00	26.00
07187000	8.34	57.90	1200.00	0.01	0.01	0.39	N.A.	3.26	44.00	4.00	26.00
07189000	8.05	59.70	1050.00	0.00	0.00	15.00	N.A.	N.A.	43.00	4.00	25.90
07195000	16.90	18.20	1270.00	0.02	5.00	34.00	N.A.	4.24	44.30	4.10	26.00
07196500	5.33	96.20	900.00	0.23	0.23	50.00	N.A.	5.70	44.50	4.20	26.00
07197000	13.40	38.20	940.00	0.00	0.00	95.00	N.A.	7.50	19.00	2.20	11.00
07203000	62.90	51.40	9350.00	0.28	0.28	96.00	N.A.	8.00	18.00	2.15	8.00
07207500	99.00	28.00	9350.00	0.11	0.11	80.00	N.A.	8.00	21.00	2.15	6.00
07208500	212.00	17.50	10400.00	0.51	0.51	26.00	N.A.	7.50	17.00	2.00	12.00
07211500	34.40	87.20	8640.00	0.58	0.58	61.00	N.A.	N.A.	20.50	2.18	7.40
07216500	46.50	43.60	9400.00	0.30	N.A.	73.00	N.A.	N.A.	19.00	2.16	7.00
07218000	45.30	41.00	8760.00	2.00	2.00	40.00	N.A.	N.A.	19.00	2.10	12.00
07221000	25.10	80.00	9020.00	0.00	N.A.	7.00	N.A.	9.00	15.00	1.96	22.00
07222500	48.40	52.30	5760.00	0.86	0.86	1.00	N.A.	3.20	34.50	3.75	26.00
07229300	7.72	7.20	1211.00	3.00	N.A.	1.00	N.A.	3.44	17.00	2.40	18.00
07232500	14.80	203.00	4320.00	0.00	0.00	1.00	N.A.	3.89	19.00	2.55	N.A.
07234000	12.60	278.00	N.A.	0.00	0.00	1.00	N.A.	3.23	35.00	3.80	25.00
07243000	11.90	9.00	880.00	0.00	0.00	60.00	N.A.	N.A.	45.00	4.00	27.80
07247000	9.79	33.60	830.00	0.01	N.A.	70.00	N.A.	2.48	45.50	4.10	28.00
07247500	3.91	31.80	600.00	1.12	1.12	59.00	N.A.	N.A.	45.00	4.00	28.00
07250000	17.40	53.20	1070.00	0.02	N.A.	85.00	N.A.	N.A.	45.00	4.00	28.00
07252000	18.10	52.40	1430.00	0.03	N.A.	98.00	N.A.	N.A.	48.00	4.00	28.00
07257000	17.00	41.80	1410.00	0.00	N.A.	99.00	N.A.	N.A.	49.00	4.00	28.90
07258500	9.84	34.30	670.00	0.00	N.A.	61.00	N.A.	N.A.	44.00	4.00	27.80
07261000	7.41	36.00	720.00	0.00	N.A.	46.00	N.A.	N.A.	50.00	4.00	28.90
07261500	11.00	59.90	1040.00	0.00	N.A.	84.00	N.A.	N.A.	46.00	4.00	27.80
07263000	12.10	32.40	830.00	0.00	N.A.	99.00	N.A.	N.A.	48.00	4.00	32.30
07265450	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
07268000	5.30	32.00	407.00	2.00	1.00	45.00	N.A.	N.A.	54.00	4.00	34.00
07289000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
07289500	1.70	120.00	376.00	1.00	1.00	60.00	N.A.	N.A.	53.00	4.30	36.00
07290000	1.27	216.00	319.00	2.00	1.00	52.00	N.A.	N.A.	52.00	4.40	38.00
07290650	3.90	70.70	309.00	0.00	1.00	64.00	N.A.	N.A.	55.00	4.60	38.00
07291000	6.20	32.60	407.00	0.00	1.00	71.00	N.A.	N.A.	56.00	4.70	41.00
07299670	7.54	44.20	1644.00	0.20	N.A.	6.00	N.A.	N.A.	24.00	3.30	28.00
07301410	14.02	46.61	2685.00	1.00	N.A.	2.00	N.A.	N.A.	23.00	2.50	26.00
07304500	9.56	54.10	1640.00	0.00	0.00	1.00	N.A.	2.97	24.50	3.30	24.00
07307800	13.35	81.60	2178.00	0.20	N.A.	29.00	N.A.	N.A.	22.50	3.20	27.00
07311200	36.40	16.20	1493.00	5.10	N.A.	29.80	N.A.	2.05	29.60	3.65	26.00
07311500	8.51	64.20	1140.00	0.00	0.00	4.00	N.A.	2.06	28.10	3.60	N.A.
07311700	8.72	95.00	1804.00	0.00	N.A.	66.00	N.A.	N.A.	23.50	3.40	28.00
07314500	5.55	58.40	1113.00	0.20	N.A.	90.00	N.A.	N.A.	27.50	3.60	30.00
07315200	5.81	31.70	985.00	0.00	N.A.	32.00	N.A.	N.A.	30.00	3.80	31.00
07331000	2.52	563.00	N.A.	0.00	0.00	11.80	N.A.	3.06	30.10	3.60	N.A.
07332500	5.99	112.00	800.00	0.00	0.00	17.00	N.A.	2.49	39.50	4.00	26.00
07335700	58.90	11.90	1686.00	0.10	N.A.	45.90	N.A.	2.82	54.00	4.25	29.00
07339000	6.63	87.50	630.00	0.00	0.00	92.00	N.A.	2.82	55.00	4.20	31.00
07339500	18.60	35.10	840.00	0.01	N.A.	87.00	N.A.	N.A.	52.00	4.00	29.70
07340000	4.20	145.00	820.00	0.00	N.A.	80.00	N.A.	N.A.	52.00	4.00	29.70
07340300	29.90	18.40	1250.00	0.00	0.00	98.00	N.A.	N.A.	53.00	4.30	30.50
07340500	15.50	53.70	890.00	0.00	N.A.	93.00	N.A.	N.A.	54.00	4.00	29.70

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
07342500	3.97	63.90	539.00	0.00	N.A.	13.00	N.A.	N.A.	45.00	4.10	34.00
07343000	4.38	34.10	554.00	0.00	N.A.	66.00	N.A.	N.A.	45.00	4.10	34.00
07343500	2.93	70.40	441.00	0.40	N.A.	29.00	N.A.	N.A.	46.00	4.20	35.00
07346000	2.47	82.00	381.00	0.40	N.A.	33.00	N.A.	N.A.	46.00	4.40	37.00
07346050	3.86	48.00	385.00	0.40	N.A.	58.00	N.A.	N.A.	46.00	4.40	37.00
07346070	2.15	81.10	366.00	0.40	N.A.	65.00	N.A.	N.A.	46.00	4.40	37.00
07348000	1.60	69.70	345.00	2.20	N.A.	56.00	N.A.	N.A.	46.00	4.40	37.00
07349430	3.55	29.00	320.00	0.00	0.50	50.00	N.A.	N.A.	50.00	4.50	36.00
07349500	1.80	69.80	226.00	11.00	N.A.	65.00	N.A.	N.A.	49.00	4.50	31.30
07352000	6.10	27.10	227.00	0.20	N.A.	75.20	N.A.	N.A.	50.00	4.60	37.00
07361500	8.36	35.00	520.00	0.04	N.A.	87.00	N.A.	N.A.	52.00	4.00	30.00
07363300	6.86	41.20	375.00	0.00	1.00	77.00	N.A.	N.A.	53.00	4.20	34.10
07363500	2.42	182.00	360.00	0.17	N.A.	82.00	N.A.	N.A.	52.00	4.00	33.00
07365800	5.05	25.90	250.00	0.05	N.A.	62.00	N.A.	N.A.	48.00	4.50	31.50
07366200	3.70	29.50	201.00	0.10	0.10	61.30	N.A.	N.A.	48.00	4.50	36.00
07369500	1.10	44.40	84.00	8.00	N.A.	55.00	N.A.	N.A.	52.00	4.50	37.00
07373000	11.30	10.20	132.00	0.20	N.A.	93.40	N.A.	N.A.	60.00	4.80	39.00
07375500	6.00	66.00	182.00	0.20	0.20	61.80	N.A.	N.A.	58.00	5.10	42.00
07378500	5.20	79.50	184.00	1.40	1.40	59.10	N.A.	N.A.	58.00	5.10	42.00
08010000	1.60	30.20	41.00	0.20	0.20	27.80	N.A.	N.A.	60.00	5.20	43.00
08013000	3.80	45.30	186.00	0.20	N.A.	44.20	N.A.	N.A.	59.00	4.90	41.00
08013500	3.00	74.20	146.00	0.30	N.A.	48.90	N.A.	N.A.	60.00	5.00	42.00
08015500	2.70	88.90	141.00	0.40	N.A.	45.00	N.A.	N.A.	60.00	5.00	42.00
08025500	8.90	22.60	303.00	0.20	N.A.	85.30	N.A.	N.A.	54.00	4.90	39.00
08029500	12.00	20.80	325.00	0.40	N.A.	78.00	N.A.	N.A.	53.00	5.10	40.50
08030500	0.76	539.00	282.00	1.50	N.A.	70.00	N.A.	N.A.	56.00	4.70	43.00
08032000	2.29	88.60	482.00	1.00	N.A.	43.00	N.A.	N.A.	43.50	4.40	38.00
08033500	1.29	253.00	249.00	1.00	N.A.	69.00	N.A.	N.A.	49.00	4.60	38.00
08033900	7.28	21.40	421.00	0.00	N.A.	59.00	N.A.	N.A.	46.00	4.55	38.00
08041000	1.07	350.00	279.00	1.00	N.A.	69.00	N.A.	N.A.	55.50	4.80	43.00
08041500	3.88	71.20	195.00	0.00	N.A.	92.00	N.A.	N.A.	54.00	5.20	42.00
08041700	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	29.50	3.70	31.00
08042800	4.11	58.40	1064.00	0.00	N.A.	63.00	N.A.	N.A.	32.00	3.90	32.00
08053500	6.84	59.40	914.00	0.00	N.A.	38.00	N.A.	N.A.	35.00	3.90	32.00
08055500	6.08	102.00	777.00	0.60	N.A.	58.00	N.A.	N.A.	N.A.	N.A.	N.A.
08061540	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	38.50	4.30	N.A.
08064700	7.93	27.70	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	40.00	4.40	37.00
08064800	6.97	25.60	418.00	0.20	N.A.	70.00	N.A.	N.A.	42.00	4.70	N.A.
08065800	3.78	34.20	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	47.00	4.90	38.00
08066200	7.51	21.50	265.00	0.00	N.A.	89.00	N.A.	N.A.	47.00	4.90	38.00
08068520	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08070000	4.74	42.50	284.00	0.20	N.A.	91.00	N.A.	N.A.	47.00	4.90	39.00
08070500	8.14	28.80	290.00	0.20	N.A.	70.00	N.A.	N.A.	46.50	4.90	0.00
08080500	7.45	175.00	2419.00	0.80	N.A.	36.00	N.A.	N.A.	23.00	3.00	27.00
08080950	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08082000	9.52	164.00	2640.00	0.20	N.A.	88.00	N.A.	N.A.	22.50	3.00	27.00
08082500	5.24	281.00	2169.00	1.00	N.A.	72.00	N.A.	N.A.	26.50	3.40	26.00
08082700	6.12	32.70	1416.00	0.40	N.A.	55.00	N.A.	N.A.	26.00	3.60	29.00
08083100	11.05	39.20	2187.00	0.00	N.A.	0.00	N.A.	N.A.	20.00	3.20	29.00
08084800	5.04	66.70	1736.00	0.20	N.A.	1.00	N.A.	N.A.	25.00	3.60	29.00
08085500	4.53	198.00	1816.00	0.20	N.A.	38.00	N.A.	N.A.	26.50	3.50	28.00
08086212	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	28.00	3.40	N.A.
08088000	4.24	317.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	31.50	3.90	33.00
08095000	9.76	84.30	1111.00	0.00	N.A.	20.00	N.A.	N.A.	32.00	4.00	36.00
08095300	19.00	31.60	897.00	0.40	N.A.	9.00	N.A.	N.A.	31.00	3.90	32.00
08101000	11.10	72.70	1236.00	0.20	N.A.	38.00	N.A.	N.A.	N.A.	N.A.	N.A.
08103800	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	29.50	4.00	36.00
08103900	31.34	11.70	1224.00	0.00	N.A.	16.00	N.A.	N.A.	29.50	4.00	36.00
08104900	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	36.50	4.40	39.00
08109700	4.49	40.10	471.00	0.60	N.A.	56.00	N.A.	N.A.	37.00	4.40	39.00
08109800	4.20	34.60	438.00	0.60	N.A.	48.00	N.A.	N.A.	41.00	4.70	43.00
08111700	4.83	46.70	317.00	0.80	N.A.	35.00	N.A.	N.A.	18.50	3.10	34.00
08126500	3.52	245.00	2099.00	0.40	N.A.	57.00	N.A.	N.A.	16.50	3.30	34.00
08128000	11.90	34.50	2355.00	0.20	N.A.	38.00	N.A.	N.A.	N.A.	N.A.	N.A.
08128400	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08128500	7.78	109.00	2519.00	0.00	N.A.	7.00	N.A.	N.A.	18.50	3.10	34.00
08129300	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08130500	14.90	30.40	2416.00	0.00	N.A.	30.00	N.A.	N.A.	18.00	3.30	36.00
08134000	9.46	70.50	2474.00	0.00	N.A.	27.00	N.A.	N.A.	20.00	3.10	33.00
08144500	7.98	60.00	2266.00	0.20	N.A.	79.00	N.A.	N.A.	23.50	3.50	33.00
08146000	8.66	144.00	1971.00	0.00	N.A.	76.00	N.A.	N.A.	26.00	3.70	33.00
08150000	10.00	66.60	2198.00	0.00	N.A.	95.00	N.A.	N.A.	23.50	3.50	34.00
08150700	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08150800	20.95	35.00	1866.00	0.00	N.A.	92.00	N.A.	N.A.	25.00	3.70	34.00
08151500	8.84	147.00	1954.00	0.00	N.A.	94.00	N.A.	N.A.	26.50	3.70	33.00
08152000	25.69	51.90	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	27.00	3.90	N.A.
08153500	12.80	73.00	1800.00	0.00	N.A.	54.00	N.A.	N.A.	29.50	3.80	35.00
08158000	3.47	587.00	2022.00	0.00	N.A.	N.A.	N.A.	N.A.	33.50	3.40	34.00
08159000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08163500	9.41	24.00	351.00	0.00	N.A.	8.00	N.A.	N.A.	41.50	4.50	43.00
08164000	3.29	80.70	231.00	0.20	N.A.	30.00	N.A.	N.A.	37.50	4.50	44.00
08164300	5.02	37.70	338.00	0.40	N.A.	17.00	N.A.	N.A.	37.50	4.50	41.00
08164500	2.89	94.50	223.00	0.40	N.A.	51.00	N.A.	N.A.	35.50	4.50	42.00
08165300	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08165500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08166000	28.30	20.20	2049.00	0.20	N.A.	84.00	N.A.	N.A.	25.00	3.70	34.00
08167000	13.30	64.00	1988.00	0.20	N.A.	87.00	N.A.	N.A.	30.00	3.80	34.00
08167500	9.15	130.00	1792.00	0.20	N.A.	84.00	N.A.	N.A.	32.00	3.90	34.00
08169000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08171000	17.20	54.00	1326.00	0.40	N.A.	92.00	N.A.	N.A.	33.00	4.00	36.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
08171300	13.60	77.20	1273.00	0.20	N.A.	88.00	N.A.	N.A.	34.00	4.00	36.00
08172000	11.40	110.00	936.00	0.00	N.A.	73.00	N.A.	N.A.	33.00	4.10	39.00
08175000	57.00	4.77	369.00	0.40	N.A.	49.00	N.A.	N.A.	32.00	4.30	42.00
08176500	4.20	414.00	733.00	0.20	N.A.	57.00	N.A.	N.A.	35.00	4.20	44.00
08177500	6.41	61.20	239.00	0.20	N.A.	54.00	N.A.	N.A.	34.00	4.40	45.00
08179000	16.20	57.00	1514.00	0.20	N.A.	89.00	N.A.	N.A.	30.00	3.80	37.00
08186500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08189500	5.36	73.10	236.00	0.40	N.A.	73.00	N.A.	N.A.	32.00	4.30	45.00
08190000	14.80	61.00	1869.00	0.60	N.A.	90.00	N.A.	N.A.	23.00	3.60	39.00
08190500	13.80	62.80	2020.00	0.40	N.A.	19.00	N.A.	N.A.	22.50	3.50	39.00
08192000	10.40	116.00	1790.00	0.40	N.A.	44.00	N.A.	N.A.	22.50	3.60	39.00
08194200	6.94	41.10	520.00	0.20	N.A.	23.00	N.A.	N.A.	21.50	3.90	43.00
08194500	6.01	282.00	904.00	0.60	N.A.	56.00	N.A.	N.A.	24.00	3.80	40.00
08195000	20.00	43.50	1910.00	0.40	N.A.	95.00	N.A.	N.A.	24.00	3.70	38.00
08196000	25.00	32.30	1905.00	0.40	N.A.	93.00	N.A.	N.A.	25.00	3.70	39.00
08198000	22.50	32.80	1706.00	0.40	N.A.	69.00	N.A.	N.A.	24.50	3.80	39.00
08198500	18.20	51.20	1592.00	0.40	N.A.	68.00	N.A.	N.A.	25.00	3.80	39.00
08200700	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08202700	20.32	39.10	1395.00	0.00	N.A.	78.00	N.A.	N.A.	25.00	3.80	39.00
08203500	11.50	129.00	1107.00	0.00	N.A.	79.00	N.A.	N.A.	23.00	3.80	40.00
08206700	7.10	89.80	616.00	0.20	N.A.	75.00	N.A.	N.A.	22.00	1.25	6.00
08210000	5.45	312.00	844.00	0.00	N.A.	69.00	N.A.	N.A.	25.00	3.90	44.00
08212400	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08263000	704.00	5.40	11500.00	0.00	N.A.	96.00	N.A.	N.A.	24.00	1.30	4.00
08267000	104.00	33.40	9500.00	0.08	N.A.	90.00	N.A.	N.A.	22.00	1.20	5.00
08267500	336.00	11.70	10100.00	0.06	N.A.	70.00	N.A.	N.A.	25.00	1.40	8.00
08269000	210.00	15.30	9500.00	0.09	N.A.	98.00	N.A.	N.A.	24.00	1.50	8.00
08271000	406.00	8.80	10790.00	0.12	N.A.	60.00	N.A.	N.A.	22.00	1.30	7.00
08275500	194.00	19.00	9400.00	0.02	N.A.	95.00	N.A.	N.A.	22.00	1.25	6.00
08275600	168.00	16.80	9350.00	0.00	N.A.	98.00	N.A.	N.A.	22.00	1.25	6.00
08276500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08279000	113.00	39.60	8980.00	0.02	N.A.	96.00	N.A.	N.A.	21.00	1.11	10.00
08283500	79.80	33.00	9270.00	0.18	N.A.	60.00	N.A.	N.A.	22.00	1.20	3.00
08288000	166.00	17.80	8700.00	0.10	N.A.	95.00	N.A.	N.A.	22.00	1.15	6.00
08289000	104.00	35.90	8640.00	0.06	N.A.	80.00	N.A.	N.A.	16.00	1.16	6.00
08291000	320.00	16.70	9190.00	0.00	N.A.	95.00	N.A.	N.A.	20.00	1.35	14.00
08324000	140.00	36.30	8400.00	0.07	N.A.	2.00	N.A.	N.A.	23.00	1.38	6.00
08374000	30.33	91.00	4626.00	0.00	N.A.	98.00	N.A.	N.A.	29.00	1.90	13.00
08377900	235.00	15.70	10260.00	0.02	N.A.	95.00	N.A.	N.A.	24.00	1.60	14.00
08378500	144.00	23.20	9910.00	0.06	N.A.	90.00	N.A.	N.A.	25.00	2.10	15.00
08380500	196.00	16.30	7810.00	0.00	N.A.	94.00	N.A.	N.A.	25.00	1.80	22.00
08387000	252.00	16.70	9060.00	0.07	N.A.	1.50	N.A.	N.A.	15.00	2.00	28.00
08405500	47.60	56.70	4540.00	0.05	N.A.	3.00	N.A.	N.A.	14.00	2.00	27.00
08408500	39.50	60.20	4160.00	0.03	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08431700	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
08449400	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
09081600	140.00	31.00	10200.00	1.00	N.A.	60.00	N.A.	N.A.	33.00	1.40	1.00
09085000	62.00	65.00	9800.00	1.00	N.A.	70.00	N.A.	N.A.	27.00	1.40	5.00
09110000	41.00	44.00	10900.00	2.00	N.A.	75.00	N.A.	N.A.	31.00	1.50	-4.00
09112500	52.00	36.00	10200.00	0.00	N.A.	60.00	N.A.	N.A.	23.00	1.30	-6.00
09115500	120.00	20.00	10100.00	0.00	N.A.	45.00	N.A.	N.A.	19.00	1.20	-6.00
09119000	21.00	56.00	9600.00	0.00	N.A.	70.00	N.A.	N.A.	24.00	1.30	N.A.
09124500	67.00	48.00	10900.00	0.00	N.A.	70.00	N.A.	N.A.	22.00	1.40	9.00
09125000	130.00	18.00	9700.00	0.00	N.A.	80.00	N.A.	N.A.	23.00	1.40	N.A.
09127998	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	25.00	1.40	4.00
09128500	250.00	12.00	9200.00	0.00	N.A.	90.00	N.A.	N.A.	33.00	1.60	8.00
09132500	150.00	30.00	8900.00	0.00	N.A.	50.00	N.A.	N.A.	27.00	1.30	2.00
09134500	270.00	13.00	9700.00	2.00	N.A.	76.00	N.A.	N.A.	18.00	1.70	-6.00
09146200	130.00	23.00	9500.00	0.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
09147500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
09165000	120.00	20.00	10600.00	0.00	N.A.	70.00	N.A.	N.A.	31.00	1.90	4.00
09168100	84.00	32.00	8000.00	0.00	N.A.	80.00	N.A.	N.A.	22.00	1.60	6.00
09180500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
09188500	12.70	63.20	9320.00	0.10	N.A.	43.00	N.A.	N.A.	22.00	1.50	-6.00
09196500	355.00	10.90	10200.00	2.40	N.A.	41.00	N.A.	N.A.	23.00	1.60	-3.00
09198500	197.00	17.60	10000.00	4.70	N.A.	58.00	N.A.	N.A.	4.20	22.00	1.80
09199500	218.00	15.00	9460.00	6.10	N.A.	57.00	N.A.	N.A.	4.60	22.00	1.70
09203000	183.00	17.10	9580.00	2.80	N.A.	74.00	N.A.	N.A.	5.50	18.00	1.50
09205500	78.30	18.60	8920.00	0.20	N.A.	60.00	N.A.	N.A.	3.10	18.00	1.50
09210500	60.20	28.80	8160.00	0.00	N.A.	34.00	N.A.	N.A.	4.70	20.00	1.70
09212500	158.00	16.50	9250.00	1.20	N.A.	70.00	N.A.	N.A.	6.10	25.00	1.40
09220000	109.00	20.00	10250.00	2.20	N.A.	69.00	N.A.	N.A.	25.00	25.00	1.30
09223000	62.50	22.40	8380.00	0.00	N.A.	70.00	N.A.	N.A.	37.00	1.70	0.00
09239500	54.00	64.00	8800.00	0.00	N.A.	70.00	N.A.	N.A.	26.00	1.30	-1.00
09241000	98.00	24.00	9000.00	1.00	N.A.	70.00	N.A.	N.A.	18.00	1.40	4.00
09245000	150.00	8.00	8400.00	0.00	N.A.	70.00	N.A.	N.A.	N.A.	N.A.	N.A.
09250000	87.00	16.00	7800.00	1.00	N.A.	70.00	N.A.	N.A.	N.A.	N.A.	N.A.
09251000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
09256000	42.50	29.80	7870.00	0.20	N.A.	31.00	N.A.	N.A.	4.90	19.00	1.30
09278500	172.00	17.90	10200.00	5.00	N.A.	69.00	N.A.	N.A.	32.90	1.71	3.00
09299500	185.00	23.90	10370.00	2.00	N.A.	80.00	N.A.	N.A.	32.10	1.60	4.00
09304500	67.10	20.00	8940.00	0.49	N.A.	72.00	N.A.	N.A.	29.60	1.40	5.00
09310500	69.00	18.60	8710.00	3.00	N.A.	57.00	N.A.	N.A.	29.40	1.72	5.00
09315000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
09330500	180.00	20.10	8850.00	2.00	N.A.	57.00	N.A.	N.A.	4.00	24.50	1.64
09350500	39.80	65.40	9800.00	0.10	N.A.	92.00	N.A.	N.A.	8.00	27.00	1.20
09352900	116.00	18.00	11400.00	1.00	N.A.	47.00	N.A.	N.A.	46.00	2.60	2.00
09361500	64.00	66.00	10200.00	0.00	N.A.	60.00	N.A.	N.A.	30.00	1.80	2.00
09364500	41.20	113.20	9500.00	0.37	N.A.	77.00	N.A.	N.A.	29.00	1.00	6.00
09378700	78.50	29.90	6820.00	N.A.	N.A.	77.00	N.A.	N.A.	16.40	N.A.	N.A.

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
09379500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
09384000	89.50	41.70	7760.00	0.10	N.A.	39.00	N.A.	2.93	20.00	1.56	10.00
09402000	7.48	285.00	6300.00	0.20	N.A.	32.00	N.A.	2.69	12.20	1.50	16.00
09403000	421.00	17.60	7390.00	0.00	N.A.	53.00	N.A.	2.21	19.80	2.50	24.00
09404450	112.00	13.90	7300.00	N.A.	0.00	74.00	N.A.	N.A.	18.90	N.A.	N.A.
09408000	472.00	7.00	8720.00	N.A.	0.00	99.00	N.A.	N.A.	27.30	N.A.	N.A.
09415000	38.40	112.06	5500.00	3.00	N.A.	50.00	N.A.	3.00	16.00	1.80	24.00
09419610	405.40	3.95	9350.00	0.00	N.A.	100.00	N.A.	N.A.	19.50	1.70	20.00
09430500	37.10	86.30	8100.00	0.01	0.01	66.00	N.A.	8.50	18.00	1.60	16.00
09430600	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
09431500	31.50	115.20	6280.00	0.05	0.05	67.00	N.A.	8.70	17.00	1.50	20.00
09442692	100.00	12.00	7720.00	0.01	N.A.	43.00	N.A.	N.A.	13.00	1.45	14.00
09444500	48.90	93.20	6880.00	0.00	N.A.	87.00	N.A.	2.90	18.10	1.60	19.00
09448500	26.40	177.00	6360.00	0.10	N.A.	58.00	N.A.	2.77	16.70	1.70	21.00
09471000	18.40	56.20	4840.00	0.10	N.A.	12.00	N.A.	2.01	16.50	1.90	27.00
09480000	42.20	12.00	5150.00	0.20	N.A.	31.00	N.A.	2.29	18.20	1.90	27.00
09498500	23.30	205.80	6190.00	0.10	N.A.	71.00	N.A.	2.81	22.00	2.30	17.00
09508300	210.00	17.60	4810.00	0.00	N.A.	68.00	N.A.	1.00	25.00	2.70	30.00
09508500	16.20	209.20	5470.00	0.20	N.A.	67.00	N.A.	2.45	18.40	2.10	21.00
10015700	183.00	13.50	8050.00	2.00	2.00	33.00	N.A.	4.70	14.00	1.26	4.00
10032000	79.00	25.20	8270.00	1.00	1.00	63.00	N.A.	5.20	32.10	1.46	7.00
10093000	205.00	6.40	6890.00	0.00	0.00	30.00	N.A.	5.40	24.10	1.40	4.00
10113500	171.00	18.00	7150.00	1.00	1.00	58.00	N.A.	11.00	25.10	1.51	5.00
10128500	96.90	25.30	9090.00	1.00	1.00	79.00	N.A.	12.00	32.10	1.65	4.00
10131000	48.00	37.50	7540.00	0.20	0.20	50.00	N.A.	N.A.	22.00	1.55	6.00
10153800	308.00	10.40	9550.00	1.30	1.30	79.00	N.A.	N.A.	33.00	1.80	3.00
10172200	393.00	4.70	6800.00	0.00	0.00	94.00	N.A.	15.00	29.20	1.87	16.00
10172700	101.00	11.50	7100.00	0.00	0.00	8.00	N.A.	3.70	14.80	1.47	12.00
10172870	683.00	5.60	9100.00	0.00	0.00	82.00	N.A.	4.00	20.70	1.57	9.00
10174500	39.40	31.10	8480.00	0.60	0.60	74.00	N.A.	2.00	22.50	1.76	8.00
10205030	211.00	13.90	8720.00	1.00	1.00	86.00	N.A.	N.A.	25.30	1.72	7.00
10208500	296.00	18.00	8560.00	0.00	0.00	82.00	N.A.	N.A.	24.00	1.50	9.00
10234500	218.00	8.00	9280.00	2.00	2.00	85.00	N.A.	8.00	27.70	1.85	7.00
10244950	369.00	5.92	8940.00	0.00	N.A.	100.00	N.A.	N.A.	17.40	1.80	13.00
10249300	349.00	6.12	9130.00	0.00	N.A.	100.00	N.A.	N.A.	15.40	1.60	12.00
10249900	307.00	8.68	9960.00	0.00	N.A.	82.00	N.A.	N.A.	17.50	1.70	14.00
10255810	470.00	9.40	4600.00	0.00	N.A.	84.00	N.A.	N.A.	13.00	1.70	32.00
10258000	878.00	9.30	6800.00	0.00	N.A.	89.00	N.A.	N.A.	24.00	3.00	32.00
10258500	231.00	20.80	4500.00	0.00	N.A.	44.00	N.A.	N.A.	10.00	1.90	37.00
10259000	857.00	6.70	4500.00	0.00	N.A.	72.00	N.A.	N.A.	14.00	2.30	38.00
10263500	341.00	6.70	6000.00	0.00	N.A.	95.00	N.A.	N.A.	18.00	4.50	28.00
10296000	63.00	29.41	8720.00	0.73	N.A.	100.00	N.A.	N.A.	35.00	3.50	13.00
10296500	74.00	39.77	8240.00	0.55	N.A.	100.00	N.A.	N.A.	25.00	3.00	13.00
10301500	32.00	107.88	7250.00	0.36	N.A.	20.00	N.A.	N.A.	8.00	1.50	18.00
10308200	104.00	30.80	7990.00	0.59	N.A.	100.00	N.A.	N.A.	35.00	3.50	14.00
10310000	102.00	17.26	8050.00	0.38	N.A.	100.00	N.A.	N.A.	16.00	2.00	18.00
10312000	33.00	92.28	6870.00	0.10	N.A.	32.00	N.A.	N.A.	11.00	1.00	18.00
10316500	270.00	9.86	9090.00	0.25	N.A.	100.00	N.A.	N.A.	21.00	1.60	14.00
10322500	8.00	152.00	6450.00	0.03	N.A.	9.00	N.A.	N.A.	9.00	1.00	12.00
10325500	120.00	12.23	8800.00	0.00	N.A.	100.00	N.A.	N.A.	19.00	1.70	11.00
10329500	633.00	23.67	6190.00	0.00	N.A.	21.00	N.A.	N.A.	10.80	1.20	13.00
10336660	201.00	5.40	7300.00	0.00	N.A.	98.00	N.A.	N.A.	68.00	3.70	20.00
10336780	208.00	10.00	8000.00	0.00	N.A.	95.00	N.A.	N.A.	25.00	2.50	16.00
10343500	381.00	4.90	7000.00	0.00	N.A.	87.00	N.A.	N.A.	45.00	3.80	16.00
10352500	68.00	27.31	5875.00	0.00	N.A.	0.00	N.A.	N.A.	11.00	1.10	12.00
10353500	29.00	51.50	5498.00	0.00	N.A.	9.30	N.A.	N.A.	9.26	1.00	12.00
10371500	96.90	22.00	6110.00	1.72	1.72	44.90	N.A.	5.60	17.00	1.40	17.00
10384000	33.30	32.00	6050.00	0.09	0.09	82.86	N.A.	9.50	18.00	1.50	17.00
10393500	12.30	65.00	5200.00	0.01	0.01	68.59	N.A.	5.80	19.00	1.30	11.00
10396000	97.80	22.50	6160.00	0.10	0.10	10.66	N.A.	3.50	14.00	1.40	13.00
11025500	182.00	20.20	2500.00	0.89	N.A.	29.00	N.A.	N.A.	27.00	2.80	36.00
11042400	99.20	20.70	2500.00	0.00	N.A.	98.00	N.A.	N.A.	17.00	3.80	36.00
11058801	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11058500	764.00	5.30	3500.00	0.00	N.A.	100.00	N.A.	N.A.	27.00	4.50	38.00
11063500	366.00	11.00	4750.00	0.00	N.A.	100.00	N.A.	N.A.	19.00	6.00	32.00
11075800	63.00	8.00	2400.00	0.00	N.A.	100.00	N.A.	N.A.	23.00	2.50	38.00
11098000	235.00	11.50	2500.00	0.00	N.A.	100.00	N.A.	N.A.	28.00	6.00	42.00
11111500	78.90	17.80	3700.00	0.00	N.A.	93.00	N.A.	N.A.	29.00	3.50	40.00
11113001	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11117600	405.60	7.20	1800.00	0.00	N.A.	95.00	N.A.	N.A.	26.00	4.50	40.00
11117800	507.00	5.40	1800.00	0.00	N.A.	95.00	N.A.	N.A.	27.00	3.70	36.00
11124500	176.00	20.50	2000.00	0.00	N.A.	82.00	N.A.	N.A.	27.00	3.50	38.00
11132500	63.70	14.00	500.00	0.00	N.A.	27.00	N.A.	N.A.	22.00	2.30	42.00
11138500	77.50	42.60	2500.00	0.00	N.A.	93.00	N.A.	N.A.	24.00	2.80	37.00
11141280	113.00	11.10	N.A.	0.00	N.A.	100.00	N.A.	N.A.	21.00	2.80	N.A.
11143000	159.00	14.80	1200.00	0.02	N.A.	100.00	N.A.	N.A.	51.00	2.90	41.00
11147070	57.10	11.20	1100.00	0.00	N.A.	70.00	N.A.	N.A.	28.00	3.20	32.00
11149900	48.00	50.00	1700.00	5.00	N.A.	80.00	N.A.	N.A.	18.00	3.00	34.00
11151300	33.30	40.00	1300.00	0.10	N.A.	40.00	N.A.	N.A.	15.00	1.80	34.00
11152000	72.20	31.20	1300.00	0.01	N.A.	94.00	N.A.	N.A.	34.00	3.20	40.00
11152540	293.30	10.00	1200.00	0.00	N.A.	30.00	N.A.	N.A.	14.00	1.60	38.00
11160000	121.30	17.00	750.00	0.02	N.A.	94.00	N.A.	N.A.	39.00	4.10	38.00
11160020	450.00	4.20	1400.00	0.00	N.A.	99.00	N.A.	N.A.	49.00	5.10	N.A.
11160300	185.10	6.70	1000.00	0.00	N.A.	90.00	N.A.	N.A.	44.00	4.60	36.00
11160500	40.80	20.60	650.00	0.02	N.A.	96.00	N.A.	N.A.	48.00	5.00	36.00
11162500	46.00	20.60	700.00	0.04	N.A.	94.00	N.A.	N.A.	43.00	4.50	36.00
11176400	22.20	30.00	1800.00	0.00	N.A.	50.00	N.A.	N.A.	30.00	3.00	36.00
11182500	102.00	5.70	800.00	0.00	N.A.	15.00	N.A.	N.A.	23.00	2.30	36.00
11186001	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11187000	78.40	85.00	7500.00	0.00	N.A.	95.00	N.A.	N.A.	30.00	3.50	28.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
11189500	73.50	75.00	6200.00	0.00	N.A.	87.00	N.A.	N.A.	22.00	1.70	20.00
11200800	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11202001	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11206501	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11208001	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11209900	294.30	29.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	42.00	N.A.	N.A.
11210100	320.00	25.00	5000.00	0.10	N.A.	95.00	N.A.	N.A.	40.00	1.00	36.00
11210500	260.00	32.80	6260.00	0.16	N.A.	87.00	N.A.	N.A.	39.00	5.00	36.00
11213500	202.00	52.50	5800.00	0.58	N.A.	58.00	N.A.	N.A.	41.00	5.00	20.00
11215000	192.60	21.00	7500.00	0.60	N.A.	74.00	N.A.	N.A.	48.00	3.40	20.00
11221700	141.00	31.20	2000.00	0.00	N.A.	97.00	N.A.	N.A.	26.00	2.50	28.00
11222000	111.00	78.70	7760.00	0.41	N.A.	73.00	N.A.	N.A.	38.00	4.00	28.00
11224500	78.80	18.30	1800.00	0.01	N.A.	69.00	N.A.	N.A.	16.00	2.10	36.00
11226500	190.40	25.20	7000.00	1.47	N.A.	77.00	N.A.	N.A.	46.00	2.60	12.00
11230500	325.40	14.30	9000.00	2.50	N.A.	49.00	N.A.	N.A.	35.00	2.70	11.00
11237500	247.00	7.70	7600.00	1.00	N.A.	96.00	N.A.	N.A.	50.00	3.50	24.00
11253310	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11264500	144.00	19.80	9000.00	0.83	N.A.	66.00	N.A.	N.A.	54.00	3.50	14.00
11266500	235.00	28.60	8800.00	0.87	N.A.	70.00	N.A.	N.A.	53.00	3.80	14.00
11274500	43.00	31.00	1000.00	0.00	N.A.	80.00	N.A.	N.A.	16.00	2.20	37.00
11281000	242.20	24.50	5200.00	0.00	N.A.	97.00	N.A.	N.A.	48.00	4.20	25.00
11282000	215.90	29.70	5600.00	0.00	N.A.	93.00	N.A.	N.A.	47.00	4.00	25.00
11283500	172.70	33.00	4800.00	0.10	N.A.	95.00	N.A.	N.A.	30.00	3.00	36.00
11292500	217.10	17.20	7000.00	0.00	N.A.	61.00	N.A.	N.A.	47.00	2.80	24.00
11293500	172.00	9.30	7200.00	0.00	N.A.	90.00	N.A.	N.A.	60.00	3.60	22.00
11294000	96.60	13.80	7000.00	10.00	N.A.	88.00	N.A.	N.A.	60.00	3.60	22.00
11315000	228.00	10.50	4100.00	0.00	N.A.	98.00	N.A.	N.A.	60.00	4.00	38.00
11316800	208.80	15.20	4200.00	1.00	N.A.	98.00	N.A.	N.A.	45.00	4.00	32.00
11342000	82.70	49.50	4380.00	0.23	N.A.	93.00	N.A.	N.A.	62.00	5.50	26.00
11355500	206.20	19.40	6140.00	0.00	N.A.	91.00	N.A.	N.A.	43.00	3.50	20.00
11367500	102.00	34.60	4800.00	0.00	N.A.	82.00	N.A.	N.A.	55.00	4.00	22.00
11368000	146.70	50.00	4500.00	0.00	N.A.	95.00	N.A.	N.A.	75.00	8.00	24.00
11371000	103.00	28.20	2700.00	0.00	N.A.	99.00	N.A.	N.A.	58.00	3.60	34.00
11372000	62.50	48.70	2000.00	0.00	N.A.	99.00	N.A.	N.A.	56.00	3.50	36.00
11379500	170.00	19.60	2000.00	0.00	N.A.	92.00	N.A.	N.A.	36.00	2.80	34.00
11381500	115.00	50.90	4310.00	0.07	N.A.	90.00	N.A.	N.A.	43.00	3.80	36.00
11382000	126.00	36.50	4760.00	0.00	N.A.	98.00	N.A.	N.A.	35.00	2.80	34.00
11383500	104.00	54.60	2700.00	0.09	N.A.	98.00	N.A.	N.A.	47.00	5.50	37.00
11384000	139.00	31.60	3500.00	0.01	N.A.	97.00	N.A.	N.A.	63.00	5.00	34.00
11400000	65.10	16.70	4800.00	0.01	N.A.	95.00	N.A.	N.A.	54.00	5.00	24.00
11401500	54.00	58.00	5000.00	0.00	N.A.	80.00	N.A.	N.A.	30.00	2.50	37.00
11402000	83.00	20.60	4000.00	0.16	N.A.	86.00	N.A.	N.A.	68.00	4.00	36.00
11402500	64.00	25.00	3500.00	0.10	N.A.	75.00	N.A.	N.A.	40.00	4.00	36.00
11403000	47.00	80.00	4100.00	0.08	N.A.	82.00	N.A.	N.A.	37.00	5.00	20.00
11409300	156.00	16.00	N.A.	0.00	N.A.	100.00	N.A.	N.A.	64.00	6.20	N.A.
11413000	168.00	32.00	5720.00	0.16	N.A.	97.00	N.A.	N.A.	60.00	4.50	24.00
11414000	68.40	15.60	6200.00	1.00	N.A.	90.00	N.A.	N.A.	63.00	5.00	16.00
11425500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11427000	101.00	59.40	3900.00	0.00	N.A.	90.00	N.A.	N.A.	62.00	5.00	37.00
11427700	142.00	5.00	6000.00	1.00	N.A.	100.00	N.A.	N.A.	70.00	5.00	16.00
11431800	142.50	8.40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	60.00	N.A.	N.A.
11441500	208.00	15.30	6500.00	1.02	N.A.	81.00	N.A.	N.A.	58.00	4.20	18.00
11449500	66.70	20.00	2000.00	0.00	N.A.	95.00	N.A.	N.A.	45.00	5.00	32.00
11451100	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11456000	45.66	19.40	500.00	0.23	N.A.	79.00	N.A.	N.A.	48.00	3.30	34.00
11461000	82.10	16.40	900.00	2.80	N.A.	86.00	N.A.	N.A.	45.00	3.60	34.00
11465200	28.70	30.70	500.00	0.00	N.A.	75.00	N.A.	N.A.	55.00	4.50	36.00
11468000	23.60	56.60	500.00	0.00	N.A.	93.00	N.A.	N.A.	50.00	5.00	40.00
11468500	19.79	26.20	750.00	0.03	N.A.	100.00	N.A.	N.A.	55.00	4.60	40.00
11469000	18.75	59.70	750.00	0.00	N.A.	95.00	N.A.	N.A.	82.00	4.50	42.00
11472200	24.00	29.50	1200.00	0.01	N.A.	82.00	N.A.	N.A.	62.00	5.00	32.00
11473900	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11475360	420.00	5.00	2800.00	0.00	N.A.	100.00	N.A.	N.A.	80.00	4.30	N.A.
11475800	38.10	35.00	1600.00	0.00	N.A.	95.00	N.A.	N.A.	70.00	7.00	36.00
11476500	22.30	77.50	1000.00	0.02	N.A.	97.00	N.A.	N.A.	73.00	5.00	36.00
11476600	146.00	9.50	900.00	0.00	N.A.	95.00	N.A.	N.A.	60.00	7.00	40.00
11477000	13.48	173.20	1200.00	0.49	N.A.	92.00	N.A.	N.A.	64.00	4.50	40.00
11478500	62.00	47.60	1800.00	0.00	N.A.	95.00	N.A.	N.A.	70.00	4.50	36.00
11481200	139.30	15.20	500.00	0.00	N.A.	94.00	N.A.	N.A.	55.00	4.00	37.00
11481500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11482500	30.90	61.40	900.00	0.02	N.A.	96.00	N.A.	N.A.	68.00	5.00	37.00
11492200	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11497500	51.97	37.20	5490.00	0.60	0.60	65.17	N.A.	9.60	17.00	1.50	14.00
11501000	4.90	95.20	5318.00	1.48	1.48	64.83	N.A.	10.90	20.00	1.60	13.00
11519500	65.20	54.40	3200.00	0.18	N.A.	81.00	N.A.	N.A.	35.00	3.00	24.00
11521500	121.00	15.10	2500.00	0.10	N.A.	95.00	N.A.	N.A.	75.00	5.00	28.00
11522500	70.00	55.50	2000.00	0.23	N.A.	96.00	N.A.	N.A.	59.00	5.00	32.00
11523200	202.90	23.00	4000.00	0.00	N.A.	93.00	N.A.	N.A.	60.00	3.80	26.00
11525500	39.20	54.40	2600.00	0.23	N.A.	94.00	N.A.	N.A.	61.00	4.00	32.00
11528700	31.10	60.00	2600.00	0.00	N.A.	90.00	N.A.	N.A.	60.00	4.50	30.00
11530000	18.10	154.00	1500.00	0.00	N.A.	99.00	N.A.	N.A.	56.00	4.00	34.00
11532500	83.70	39.50	1500.00	0.02	N.A.	100.00	N.A.	N.A.	101.00	6.00	38.00
12010000	42.00	20.50	910.00	0.00	0.00	77.00	N.A.	N.A.	109.00	4.00	30.00
12013500	16.00	27.30	641.00	0.00	0.00	84.00	N.A.	N.A.	87.00	4.00	30.00
12020000	44.00	26.00	1000.00	0.00	0.00	90.00	N.A.	N.A.	91.00	4.00	32.00
12027500	13.00	67.90	800.00	0.03	0.03	80.00	N.A.	N.A.	63.00	3.00	32.00
12035000	14.00	28.00	500.00	0.24	0.24	93.00	N.A.	N.A.	128.00	5.00	29.00
12039300	238.00	12.60	3410.00	0.03	0.08	98.00	N.A.	N.A.	200.00	8.00	24.00
12039500	64.00	36.50	2700.00	2.08	5.49	92.00	N.A.	N.A.	186.00	6.50	26.00
12040500	31.00	48.70	1700.00	0.00	0.00	89.00	N.A.	N.A.	152.00	6.50	28.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
12048000	196.00	22.40	4500.00	0.06	0.06	83.00	N.A.	N.A.	62.00	3.50	26.00
12054000	150.00	19.70	4700.00	0.30	0.29	95.00	N.A.	N.A.	113.00	3.50	26.00
12056500	190.00	13.90	3700.00	0.17	0.17	92.00	N.A.	N.A.	161.00	6.00	26.00
12134500	87.00	42.40	3700.00	0.73	0.73	85.00	N.A.	N.A.	128.00	4.50	22.00
12144500	72.00	44.80	3300.00	1.23	1.23	76.00	N.A.	N.A.	118.00	3.00	25.00
12186000	125.00	24.50	3700.00	0.13	0.13	81.00	N.A.	N.A.	139.00	4.50	21.00
12189500	69.00	54.90	3900.00	0.10	0.10	79.00	N.A.	N.A.	125.00	4.50	21.00
12302055	26.40	66.40	4100.00	0.20	N.A.	92.00	N.A.	N.A.	32.00	1.70	10.00
12303000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
12303100	636.00	5.90	5240.00	0.27	N.A.	96.20	N.A.	N.A.	67.00	1.40	12.00
12304500	32.90	65.00	5050.00	0.04	0.04	97.00	N.A.	7.50	43.00	1.70	14.00
12305500	152.00	13.00	4980.00	0.00	0.00	100.00	N.A.	6.70	40.00	1.80	16.00
12306500	41.00	55.00	4870.00	1.00	1.00	100.00	N.A.	6.00	33.00	1.10	14.00
12307500	21.00	76.00	4710.00	1.00	1.00	100.00	N.A.	6.00	28.00	1.30	14.00
12311000	19.00	14.00	3400.00	0.00	0.00	95.00	N.A.	6.00	36.00	1.40	16.00
12316800	288.00	7.50	4800.00	0.00	0.00	95.00	N.A.	6.70	22.00	1.40	15.00
12318500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
12321500	164.00	18.80	4650.00	0.00	0.00	100.00	N.A.	6.70	45.00	2.00	15.00
12322000	6.00	375.00	4710.00	0.00	0.00	95.00	N.A.	6.00	35.00	1.40	13.00
12330000	89.10	13.50	6980.00	0.28	0.28	98.00	N.A.	7.20	31.00	1.60	12.00
12332000	78.90	20.20	7180.00	0.46	0.46	93.30	N.A.	7.00	35.00	1.60	8.00
12354500	10.80	264.20	5460.00	0.31	0.31	80.10	N.A.	6.40	18.00	1.60	12.00
12355000	31.70	42.00	6010.00	0.01	0.01	97.70	N.A.	7.00	55.00	1.60	3.00
12355500	8.09	99.00	5120.00	1.03	1.03	87.30	N.A.	7.00	26.00	1.70	10.00
12358500	11.70	102.20	5800.00	1.20	1.20	84.70	N.A.	5.90	59.00	1.90	12.00
12359800	21.20	82.20	6090.00	0.20	N.A.	89.20	N.A.	5.90	52.00	2.00	6.00
12370000	36.30	84.50	5020.00	1.85	1.85	89.80	N.A.	8.90	23.00	1.70	14.00
12390700	118.00	21.50	4410.00	0.10	0.10	98.20	N.A.	7.50	54.00	2.10	16.00
12392300	132.00	23.00	4210.00	0.00	0.00	100.00	N.A.	6.70	46.00	2.00	16.00
12393500	50.00	47.00	4230.00	6.50	6.50	95.00	N.A.	6.20	N.A.	N.A.	N.A.
12401500	20.00	125.40	4560.00	0.20	0.20	96.00	N.A.	N.A.	27.00	2.00	13.00
12404500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
12409000	16.00	71.30	3000.00	0.63	0.63	89.00	N.A.	N.A.	21.00	1.30	16.00
12411000	37.00	42.00	4120.00	0.00	0.00	90.00	N.A.	6.70	52.00	2.20	18.00
12413000	24.00	73.00	3920.00	0.00	0.00	95.00	N.A.	6.50	51.00	2.10	18.00
12413500	22.00	78.00	3900.00	0.00	0.00	90.00	N.A.	6.60	50.00	2.10	18.00
12414500	64.00	53.00	4210.00	0.00	0.00	95.00	N.A.	6.70	51.00	2.10	18.00
12414900	19.50	26.00	3740.00	0.00	N.A.	97.00	N.A.	N.A.	42.00	2.10	15.00
12415000	19.00	42.00	3560.00	0.00	0.00	95.00	N.A.	5.70	40.00	2.00	20.00
12416000	319.00	6.90	3580.00	0.00	0.00	100.00	N.A.	6.70	35.00	1.50	20.00
12422500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
12424000	12.50	76.60	2710.00	0.04	0.04	78.00	N.A.	N.A.	20.00	1.50	20.00
12427000	63.00	12.20	2800.00	1.33	1.33	91.00	N.A.	N.A.	30.00	19.00	17.00
12431000	13.00	47.90	2400.00	0.54	0.54	60.00	N.A.	N.A.	25.00	1.50	17.00
12442500	21.00	140.00	5110.00	0.22	0.22	85.00	N.A.	N.A.	30.00	2.50	7.00
12445000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
12447200	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
12447390	292.00	8.40	6300.00	0.12	N.A.	79.00	N.A.	N.A.	35.00	2.00	8.00
12449500	72.00	58.80	5180.00	0.13	0.13	76.00	N.A.	N.A.	35.00	1.70	9.00
12449950	42.00	92.10	4780.00	0.11	N.A.	78.00	N.A.	N.A.	32.00	1.70	10.00
12451000	137.00	28.70	5130.00	0.31	0.31	83.00	N.A.	N.A.	99.00	2.80	16.00
12452800	91.00	40.40	5230.00	0.10	0.10	91.00	N.A.	N.A.	59.00	2.00	16.00
12454000	89.00	23.10	4590.00	0.07	0.07	51.00	N.A.	N.A.	108.00	3.50	17.00
12455000	46.00	34.00	4720.00	2.29	2.29	64.00	N.A.	N.A.	100.00	3.50	17.00
12457000	26.00	41.90	4540.00	1.06	1.06	76.00	N.A.	N.A.	69.00	3.10	16.00
12458000	81.00	28.20	5260.00	0.48	0.48	85.00	N.A.	N.A.	88.00	3.30	17.00
12459000	25.00	66.60	4590.00	0.93	0.93	80.00	N.A.	N.A.	67.00	2.80	16.00
12462500	26.50	72.50	3890.00	1.13	N.A.	75.00	N.A.	N.A.	60.00	3.00	18.00
12465000	13.00	76.80	2200.00	0.39	0.39	2.90	N.A.	N.A.	13.00	1.00	18.00
12465500	22.00	54.30	1500.00	0.00	N.A.	0.00	N.A.	N.A.	10.00	0.90	18.00
12488500	64.00	22.60	4860.00	0.18	0.18	91.00	N.A.	N.A.	74.00	3.50	19.00
12500500	193.00	17.30	4700.00	0.00	0.00	95.00	N.A.	N.A.	53.00	1.50	18.00
13011500	69.00	31.00	8160.00	3.00	2.00	81.00	N.A.	7.40	30.00	1.40	2.00
13011900	58.80	39.00	9270.00	0.00	N.A.	53.00	N.A.	N.A.	41.00	1.50	2.00
13018300	313.00	5.80	8430.00	0.00	N.A.	61.00	N.A.	6.70	24.00	1.10	-4.00
13023000	46.00	55.20	8080.00	0.00	0.00	75.00	N.A.	5.60	40.00	1.60	4.00
13032000	106.00	15.20	7130.00	0.00	0.00	70.00	N.A.	6.00	25.00	1.30	5.00
13037500	12.00	201.00	7770.00	1.50	1.50	60.00	N.A.	5.60	N.A.	N.A.	N.A.
13063000	24.00	37.80	6940.00	0.00	0.00	45.00	N.A.	5.50	25.00	1.30	7.00
13073000	17.00	48.00	6080.00	0.00	0.00	15.00	N.A.	4.70	N.A.	N.A.	N.A.
13075000	21.00	37.50	5630.00	0.00	0.00	15.00	N.A.	4.20	19.00	1.50	11.00
13077700	464.00	4.80	8570.00	0.00	0.00	25.00	N.A.	2.10	25.00	1.20	6.00
13082500	34.00	50.80	6030.00	0.00	0.00	10.00	N.A.	3.30	22.00	1.20	12.00
13092000	160.00	17.80	6330.00	0.00	0.00	20.00	N.A.	3.20	15.00	1.40	13.00
13113000	85.00	22.80	7110.00	0.00	0.00	25.00	N.A.	5.40	25.00	1.40	3.00
13120000	83.00	20.00	8540.00	0.00	0.00	40.00	N.A.	5.00	39.00	1.90	-1.00
13120500	48.00	36.80	8590.00	0.00	0.00	25.00	N.A.	4.80	38.00	1.20	-1.00
13135500	76.00	19.00	8120.00	0.00	0.00	50.00	N.A.	5.80	41.00	1.80	0.00
13139510	54.00	40.30	7620.00	0.00	0.00	35.00	N.A.	5.60	N.A.	N.A.	N.A.
13147900	141.00	20.30	7220.00	0.00	0.00	10.00	N.A.	4.40	28.00	2.00	8.00
13161500	63.00	44.20	6790.00	0.06	N.A.	0.00	N.A.	N.A.	10.60	1.20	12.00
13162500	125.00	21.30	7600.00	0.00	0.00	25.00	N.A.	3.20	19.00	1.30	13.00
13167500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
13168500	32.00	121.00	5600.00	0.00	0.00	5.00	N.A.	4.10	N.A.	N.A.	N.A.
13169500	77.00	44.20	5150.00	0.00	0.00	0.00	N.A.	4.30	13.00	1.10	14.00
13178000	33.00	40.60	5780.00	0.00	0.00	30.00	N.A.	4.90	15.00	1.30	15.00
13185000	62.00	54.80	6350.00	0.00	0.00	75.00	N.A.	5.30	42.00	2.20	6.00
13186000	52.00	51.80	6840.00	0.00	0.00	20.00	N.A.	6.40	37.00	2.20	7.00
13200000	92.00	45.00	4960.00	0.00	0.00	85.00	N.A.	6.40	28.00	1.70	11.00
13200500	356.00	8.10	4960.00	0.00	0.00	80.00	N.A.	6.30	20.00	1.60	12.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
13214000	44.71	49.20	4900.00	0.20	0.20	29.41	N.A.	5.30	16.30	1.50	12.00
13235000	79.00	45.90	6780.00	0.00	0.00	90.00	N.A.	4.40	40.00	1.80	6.00
13240000	139.00	12.00	6950.00	1.00	1.00	100.00	N.A.	6.70	39.00	2.20	5.00
13250600	64.00	14.80	3990.00	0.00	0.00	85.00	N.A.	6.70	34.00	2.10	18.00
13251500	56.00	14.70	4690.00	0.00	0.00	25.00	N.A.	4.60	35.00	2.10	10.00
13260000	14.00	13.90	4730.00	0.00	0.00	50.00	N.A.	5.50	34.00	1.80	15.00
13261000	215.00	18.80	5300.00	0.00	0.00	40.00	N.A.	4.40	34.00	1.70	16.00
13267000	174.00	18.20	4860.00	0.00	0.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
13269000	N.A.	N.A.	5400.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
13295000	60.00	22.20	7400.00	1.00	1.00	75.00	N.A.	5.10	26.00	1.60	0.00
13295500	40.00	36.40	7800.00	1.50	1.50	60.00	N.A.	4.90	33.00	1.80	0.00
13296000	91.00	26.20	7980.00	0.00	0.00	90.00	N.A.	4.80	32.00	1.70	0.00
13296500	37.00	47.20	7790.00	1.00	1.00	70.00	N.A.	4.90	34.00	1.70	0.00
13298500	28.00	80.50	7820.00	0.50	0.50	55.00	N.A.	5.20	38.00	1.70	0.00
13299000	219.00	15.00	7830.00	0.10	0.10	70.00	N.A.	6.10	30.00	1.50	4.00
13302500	22.00	150.00	7380.00	0.30	0.30	40.00	N.A.	5.30	26.00	1.60	2.00
13305000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
13306500	99.00	42.20	7030.00	0.00	0.00	95.00	N.A.	6.40	28.00	1.40	5.00
13307000	20.00	198.00	7140.00	0.20	0.20	40.00	N.A.	5.40	24.00	1.60	3.00
13308500	95.00	16.80	7370.00	0.10	0.10	95.00	N.A.	4.60	28.00	1.60	0.00
13309000	33.00	22.00	7040.00	0.00	0.00	90.00	N.A.	6.60	35.00	1.80	0.00
13310500	92.00	15.60	6630.00	0.70	0.70	90.00	N.A.	6.70	42.00	2.20	2.00
13311000	312.00	4.90	7780.00	0.00	0.00	90.00	N.A.	4.00	35.00	1.60	2.00
13313000	71.00	34.50	7170.00	0.30	0.30	100.00	N.A.	5.60	38.00	1.80	2.00
13316500	61.00	48.20	5430.00	0.20	0.20	80.00	N.A.	6.40	32.00	1.90	14.00
13317000	16.00	346.00	6720.00	0.20	0.20	60.00	N.A.	5.50	28.00	1.60	8.00
13319000	26.78	44.80	4640.00	0.03	0.03	84.46	N.A.	5.60	24.00	1.70	19.00
13331500	69.00	45.50	5760.00	0.70	N.A.	80.00	N.A.	1.60	40.00	1.80	N.A.
13334700	140.00	27.10	3550.00	0.00	N.A.	45.00	N.A.	N.A.	24.00	1.50	21.00
13336500	39.00	92.00	5640.00	0.00	0.00	95.00	N.A.	6.00	46.00	2.20	8.00
13337000	44.00	98.00	5250.00	0.00	0.00	100.00	N.A.	6.00	50.00	2.20	8.00
13337500	34.00	30.00	5150.00	0.00	0.00	100.00	N.A.	6.30	30.00	1.80	10.00
13338000	47.00	66.00	5160.00	0.00	0.00	100.00	N.A.	6.10	32.00	1.80	11.00
13338500	51.90	74.00	3610.00	0.00	N.A.	64.00	N.A.	N.A.	28.00	1.70	18.00
13339000	26.00	130.00	5010.00	0.00	0.00	95.00	N.A.	5.70	42.00	2.00	12.00
13340000	32.50	127.00	4900.00	0.00	N.A.	91.00	N.A.	N.A.	41.00	2.00	12.00
13340500	40.00	50.00	4930.00	0.00	0.00	100.00	N.A.	6.50	58.00	2.40	18.00
13340600	N.A.	N.A.	0.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
13341000	23.00	133.00	4220.00	0.00	0.00	95.00	N.A.	6.60	50.00	2.20	18.00
13342500	17.00	185.00	4360.00	0.00	0.00	70.00	N.A.	5.50	42.00	2.00	13.00
13345000	206.00	28.50	3080.00	0.00	0.00	78.00	N.A.	4.00	31.00	1.70	18.00
13348000	19.00	23.60	2770.00	0.00	0.00	8.30	N.A.	N.A.	22.00	1.30	26.00
13349210	19.00	58.90	2990.00	0.00	N.A.	34.00	N.A.	N.A.	25.00	1.40	23.00
13351000	12.00	147.70	2410.00	0.28	0.28	15.00	N.A.	N.A.	18.00	1.30	22.00
14010000	189.50	17.80	4260.00	0.00	0.00	86.34	N.A.	5.60	33.00	2.00	19.80
14020000	137.80	17.80	3890.00	0.00	0.00	68.67	N.A.	5.60	19.00	1.90	20.00
14034500	117.30	21.60	3520.00	0.00	0.00	24.80	N.A.	2.50	16.00	1.20	24.00
14042500	60.70	16.90	4680.00	0.00	0.00	77.70	N.A.	2.90	24.00	1.40	13.00
14044000	26.80	65.70	4800.00	0.00	0.00	80.50	N.A.	4.60	23.00	1.40	8.00
14046500	20.00	143.00	4400.00	0.02	0.02	57.30	N.A.	4.90	21.00	1.50	16.00
14048000	12.00	278.80	3880.00	0.01	0.01	41.80	N.A.	4.20	19.00	1.40	20.00
14080500	4.20	120.20	4650.00	0.27	0.27	26.00	N.A.	5.10	20.00	1.40	18.00
14101500	81.70	44.40	2940.00	0.23	0.23	69.70	N.A.	2.20	45.00	2.90	20.00
14105700	N.A.	N.A.	N.A.	0.00	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
14113000	46.00	88.70	3140.00	0.09	0.09	77.00	N.A.	N.A.	36.00	2.50	21.00
14137000	92.20	37.60	3350.00	0.08	0.08	92.20	N.A.	5.50	85.00	4.10	26.00
14150300	72.00	18.70	2400.00	0.00	0.00	90.00	N.A.	3.80	55.00	4.00	30.00
14154500	98.30	24.00	2850.00	0.05	0.05	92.00	N.A.	3.20	60.00	3.40	31.00
14159000	44.60	30.80	4220.00	0.45	0.45	84.00	N.A.	5.10	86.50	4.30	20.00
14178000	93.30	35.70	3720.00	0.60	0.60	92.00	N.A.	5.40	80.00	4.10	20.00
14179000	180.00	21.80	3720.00	0.19	0.19	91.50	N.A.	5.50	77.00	3.70	23.00
14185000	102.00	23.50	2870.00	0.03	0.03	92.00	N.A.	5.50	101.00	4.70	27.00
14185900	107.00	21.20	3200.00	0.00	0.00	100.00	N.A.	5.60	110.00	5.00	28.00
14188800	88.00	27.00	1900.00	0.03	0.03	90.00	N.A.	3.30	55.00	3.50	28.00
14190500	17.80	44.90	910.00	0.00	0.00	78.00	N.A.	2.10	72.40	4.40	31.00
14191000	11.20	189.40	2150.00	0.02	0.02	70.00	N.A.	3.20	64.40	3.70	31.00
14193000	124.00	15.10	1060.00	0.00	0.00	85.00	N.A.	3.60	87.50	4.90	29.00
14198500	83.10	17.80	2910.00	0.02	0.02	80.20	N.A.	3.80	91.00	4.00	27.00
14201000	72.30	35.40	1280.00	0.04	0.04	47.30	N.A.	1.80	59.60	3.25	31.00
14208000	136.10	19.30	3900.00	0.22	0.22	97.00	N.A.	5.60	91.00	3.90	20.00
14222500	78.00	23.30	1940.00	0.01	0.01	99.00	N.A.	N.A.	93.00	3.50	28.00
14232500	84.00	38.10	4130.00	0.15	0.15	76.00	N.A.	N.A.	84.00	3.50	23.00
14233400	30.00	62.60	3760.00	0.20	0.20	86.00	N.A.	N.A.	86.00	4.00	24.00
14245000	49.00	28.80	1390.00	0.08	0.08	99.00	N.A.	N.A.	69.00	3.50	31.00
14251500	55.40	14.20	930.00	0.00	0.00	91.70	N.A.	5.60	96.90	5.00	34.00
14301000	6.40	104.00	1180.00	0.01	0.01	80.10	N.A.	4.70	82.10	3.80	30.00
14301500	50.40	32.30	1640.00	0.00	0.00	12.10	N.A.	5.60	102.50	5.50	29.00
14303600	45.00	39.70	1300.00	0.12	0.12	95.00	N.A.	5.40	110.00	5.80	31.00
14306400	25.00	19.50	900.00	0.03	0.03	96.50	N.A.	4.70	100.00	4.50	30.00
14306500	21.90	45.00	1150.00	0.03	0.03	73.90	N.A.	5.00	93.40	5.00	31.00
14307620	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
14307700	27.50	21.80	3567.00	0.00	0.00	97.50	N.A.	5.20	49.00	3.10	30.00
14308000	87.10	39.80	3130.00	0.09	0.09	98.00	N.A.	5.30	45.00	3.10	31.00
14316700	60.70	24.20	2639.00	0.02	0.02	99.00	N.A.	4.10	57.00	3.50	30.00
14318000	139.00	23.90	2586.00	0.10	0.10	89.50	N.A.	4.90	51.00	3.50	32.50
14321000	8.15	170.00	2480.00	0.25	0.25	85.90	N.A.	4.10	47.00	3.30	32.00
14325000	82.00	36.60	2200.00	0.06	0.06	95.10	N.A.	5.00	77.00	5.00	35.00
14328000	59.10	44.70	4900.00	0.08	0.08	96.60	N.A.	5.30	54.00	3.40	23.00
14338000	121.00	20.50	3100.00	0.00	0.00	98.60	N.A.	3.50	39.00	3.30	28.00
14359000	30.30	92.30	3560.00	0.16	0.16	84.98	N.A.	3.60	35.00	2.90	25.00

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
14362000	166.10	17.50	4278.00	0.09	0.09	94.41	N.A.	2.10	35.00	3.50	27.00
14377000	112.00	26.90	2930.00	0.04	0.04	87.00	N.A.	3.20	66.00	4.80	29.00
14377100	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
14400000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
15022000	85.70	18.80	2400.00	1.00	1.00	40.00	9.00	N.A.	175.00	7.00	26.00
15024800	11.60	369.00	4310.00	3.00	1.00	42.00	10.00	N.A.	40.00	1.00	14.00
15052500	291.50	18.30	3260.00	3.00	3.00	8.00	66.00	N.A.	180.00	2.50	24.00
15072000	40.60	16.30	1300.00	15.00	14.00	72.00	0.00	N.A.	180.00	7.00	28.00
15098000	93.80	12.10	2000.00	9.00	9.00	60.00	14.00	N.A.	180.00	7.00	27.00
15106980	150.00	8.30	950.00	0.00	0.00	88.00	0.00	N.A.	100.00	7.00	26.00
15208000	71.00	46.00	3600.00	4.00	4.00	27.00	11.00	N.A.	30.00	2.00	-2.00
15212000	14.40	178.00	3620.00	5.00	3.00	22.00	17.00	N.A.	25.00	2.00	-4.00
15216000	219.00	11.00	2000.00	0.00	0.00	29.00	27.00	N.A.	160.00	7.00	16.00
15258000	26.80	60.00	2650.00	5.00	5.00	13.00	10.00	N.A.	70.00	5.00	10.00
15266300	10.70	118.00	1750.00	5.00	5.00	29.00	11.00	N.A.	50.00	3.00	8.00
15290000	187.00	14.90	3700.00	0.00	0.00	16.00	5.00	N.A.	50.00	1.50	4.00
15292000	10.20	189.00	3420.00	1.00	1.00	7.00	5.00	N.A.	30.00	2.00	-4.00
15292700	35.00	90.30	3630.00	0.00	0.00	25.00	7.00	N.A.	35.00	2.50	-2.00
15294300	30.60	98.00	2810.00	5.00	5.00	34.00	11.00	N.A.	45.00	2.00	-5.00
15294350	11.00	289.00	3200.00	2.00	2.00	21.00	11.00	N.A.	35.00	1.80	0.00
15296000	31.20	23.00	1830.00	2.00	2.00	13.00	0.00	N.A.	75.00	3.00	21.00
15300000	5.70	106.00	2160.00	8.00	6.00	46.00	8.00	N.A.	40.00	3.00	8.00
15302000	12.50	76.00	1100.00	16.00	14.00	14.00	0.00	N.A.	60.00	3.00	4.00
15302500	3.12	199.00	988.00	9.00	4.00	36.00	1.00	N.A.	30.00	1.50	8.00
15304000	1.14	456.00	1480.00	3.00	3.00	44.00	1.00	N.A.	22.00	1.50	-12.00
15356000	2.40	690.00	3340.00	1.00	1.00	78.00	3.00	N.A.	12.00	1.00	-11.00
15476000	8.93	230.00	3860.00	4.00	2.00	45.00	7.00	N.A.	18.00	1.50	-22.00
15484000	19.40	124.00	2520.00	2.00	0.00	59.00	0.00	N.A.	15.00	1.60	-19.00
15514000	12.60	119.00	1770.00	2.00	2.00	80.00	0.00	N.A.	15.00	1.30	-18.00
15515500	4.12	489.00	3920.00	6.00	4.00	56.00	6.00	N.A.	16.00	1.40	-18.00
15564900	18.80	262.00	2200.00	4.00	1.00	36.00	0.00	N.A.	16.00	1.50	-17.00
15565447	1.35	1838.00	2337.00	6.00	4.00	57.00	1.00	N.A.	16.00	1.10	-14.00
15744500	2.40	282.00	1450.00	1.00	1.00	32.00	0.00	N.A.	25.00	1.40	-16.00
15798700	13.00	2.50	40.00	29.00	22.00	0.00	0.00	N.A.	8.00	0.50	-23.00
15896000	12.00	180.00	900.00	3.00	2.00	0.00	0.00	N.A.	9.00	0.70	-18.00
16010000	N.A.	6.41	3845.00	42.00	N.A.	58.00	N.A.	N.A.	132.00	8.50	N.A.
16019000	N.A.	4.35	4355.00	69.00	N.A.	31.00	N.A.	N.A.	146.00	9.30	N.A.
16068000	N.A.	4.30	1390.00	0.00	N.A.	100.00	N.A.	N.A.	147.00	9.40	N.A.
16071500	253.00	1.90	790.00	0.00	N.A.	100.00	N.A.	N.A.	105.00	8.90	N.A.
16097500	N.A.	2.41	1110.00	8.00	N.A.	82.00	N.A.	N.A.	139.00	9.10	N.A.
16108000	N.A.	6.95	3210.00	27.00	N.A.	73.00	N.A.	N.A.	274.00	10.20	N.A.
16117000	N.A.	1.40	2890.00	0.00	N.A.	99.00	N.A.	N.A.	90.00	7.70	N.A.
16200000	155.00	4.84	1750.00	0.00	N.A.	100.00	N.A.	N.A.	255.00	10.00	N.A.
16201000	223.00	3.00	1700.00	0.00	N.A.	100.00	N.A.	N.A.	250.00	10.00	N.A.
16211600	886.00	2.45	2160.00	0.00	N.A.	90.00	N.A.	N.A.	74.00	5.30	N.A.
16212800	140.00	8.51	1620.00	0.00	N.A.	96.00	N.A.	N.A.	174.00	8.50	N.A.
16226000	284.00	4.82	1410.00	0.00	N.A.	100.00	N.A.	N.A.	111.00	7.70	N.A.
16229000	268.00	2.65	1180.00	0.00	N.A.	98.00	N.A.	N.A.	122.00	7.00	N.A.
16304200	1037.00	3.10	1650.00	0.00	N.A.	97.00	N.A.	N.A.	199.00	7.82	N.A.
16330000	154.00	11.61	1170.00	0.00	N.A.	98.00	N.A.	N.A.	106.00	7.60	N.A.
16345000	112.00	11.40	1800.00	0.00	N.A.	100.00	N.A.	N.A.	185.00	9.30	N.A.
16400000	N.A.	5.26	2270.00	0.00	N.A.	100.00	N.A.	N.A.	86.00	7.00	N.A.
16405000	N.A.	1.56	2150.00	0.00	N.A.	100.00	N.A.	N.A.	95.00	8.00	N.A.
16416000	N.A.	1.10	2430.00	0.00	N.A.	100.00	N.A.	N.A.	119.00	7.40	N.A.
16508000	N.A.	6.20	4630.00	0.00	N.A.	88.00	N.A.	N.A.	257.00	9.80	N.A.
16515000	N.A.	2.40	2490.00	0.00	N.A.	100.00	N.A.	N.A.	250.00	12.00	N.A.
16516000	N.A.	6.60	4600.00	0.00	N.A.	75.00	N.A.	N.A.	223.00	9.80	N.A.
16517000	N.A.	6.50	4340.00	1.00	N.A.	83.00	N.A.	N.A.	226.00	9.90	N.A.
16518000	N.A.	6.80	4795.00	0.00	N.A.	81.00	N.A.	N.A.	207.00	9.70	N.A.
16519000	N.A.	6.80	4650.00	0.00	N.A.	83.00	N.A.	N.A.	190.00	9.70	N.A.
16520000	N.A.	2.45	2115.00	0.00	N.A.	100.00	N.A.	N.A.	241.00	12.00	N.A.
16537000	N.A.	2.30	1900.00	0.00	N.A.	100.00	N.A.	N.A.	204.00	11.90	N.A.
16565000	N.A.	3.80	2125.00	0.00	N.A.	100.00	N.A.	N.A.	201.00	11.70	N.A.
16566000	N.A.	1.70	1665.00	0.00	N.A.	100.00	N.A.	N.A.	180.00	10.20	N.A.
16577000	N.A.	6.10	3170.00	0.00	N.A.	100.00	N.A.	N.A.	193.00	10.70	N.A.
16585000	N.A.	4.90	2350.00	0.00	N.A.	100.00	N.A.	N.A.	165.00	10.20	N.A.
16586000	N.A.	2.70	1815.00	0.00	N.A.	100.00	N.A.	N.A.	150.00	10.10	N.A.
16587000	N.A.	3.00	1790.00	0.00	N.A.	100.00	N.A.	N.A.	175.00	9.90	N.A.
16618000	N.A.	5.70	2285.00	8.00	N.A.	92.00	N.A.	N.A.	154.00	8.20	N.A.
16620000	N.A.	6.20	3190.00	1.00	N.A.	99.00	N.A.	N.A.	236.00	10.60	N.A.
16700000	N.A.	17.90	4960.00	0.00	N.A.	93.00	N.A.	N.A.	125.00	7.80	N.A.
16737000	N.A.	3.30	3735.00	0.00	N.A.	100.00	N.A.	N.A.	166.00	8.00	N.A.
16757000	N.A.	2.00	3870.00	0.00	N.A.	100.00	N.A.	N.A.	103.00	6.40	N.A.
16858000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
16890600	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
16893100	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
16897900	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
16920500	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
50028000	25.00	17.50	5.87	1.00	N.A.	89.00	N.A.	N.A.	79.70	N.A.	N.A.
50038100	7.95	N.A.	4.59	N.A.	N.A.	N.A.	N.A.	N.A.	73.70	N.A.	N.A.
50035000	9.82	29.00	2.59	1.00	N.A.	16.00	N.A.	N.A.	81.60	N.A.	N.A.
50063800	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	148.00	N.A.	N.A.
50071000	33.50	14.30	2.91	1.00	N.A.	63.00	N.A.	N.A.	106.00	N.A.	N.A.
50075000	26.60	24.00	6.83	1.00	N.A.	100.00	N.A.	N.A.	194.00	N.A.	N.A.
50092000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	86.50	N.A.	N.A.
50112500	N.A.	N.A.	560.00	N.A.	N.A.	N.A.	N.A.	N.A.	81.10	N.A.	N.A.
50115000	N.A.	N.A.	576.00	N.A.	N.A.	N.A.	N.A.	N.A.	86.60	N.A.	N.A.
50138000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	72.90	N.A.	N.A.
50144000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	89.90	N.A.	N.A.
50147800	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	93.40	N.A.	N.A.

Table 4. Continued

Station number	Channel slope (ft/mi)	Stream length (mi)	Basin elevation (ft>NGVD)	Percent surface storage	Percent surface lake area	Percent forest area	Percent glacier area	Soil index (in)	Annual precip. (in)	Precip. intensity (in)	January min temp (deg F)
50252000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
50295000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
50345000	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

Table 5. Hydrologic Benchmark and National Water Conditions stations which were rejected for inclusion in the HCDN, with a brief explanation

01173000	WARE RIVER AT INTAKE WORKS NEAR BARRE, MA	A National Water Conditions station Records are subject to flow regulation. (Monthly current conditions report uses adjusted figures.)
01309500	MASSAPEQUA CREEK AT MASSAPEQUA NY	A National Water Conditions station Significant urbanization has occurred in the basin over the period of record and its effects are incorporated in the record.
01318500	HUDSON RIVER AT HADLEY NY	A National Water Conditions station Flow regulated by reservoirs and powerplant upstream from station.
01357500	MOHAWK RIVER AT COHOES NY	A National Water Conditions station This station record reflects flow of Mohawk River after flow is diverted at Crescent Dam (station 01357499) to Barge Canal. Prior to 1925, records published as total flow (sum).
01362198	ESOPUS CREEK AT SHANDAKEN NY	A Hydrologic Benchmark station Both the stage record and the stage-discharge relationship are rated poor.
01570500	SUSQUEHANNA RIVER AT HARRISBURG, PA. [HBG]	A National Water Conditions station Flow regulated by 15 flood control reservoirs.
02118000	SOUTH YADKIN RIVER NEAR MOCKSVILLE N C	A National Water Conditions station Diversions for municipal supply above station.
02131000	PEE DEE RIVER AT PEEDEE, SC	A National Water Conditions station Station is affected by regulation at low and medium stages by power plants upstream in North Carolina, although the size of the drainage area serves to dampen their influence.
02424000	CAHABA RIVER AT CENTREVILLE AL	A National Water Conditions station Headwater is in large metropolitan area and diversions and losses can be significant.
03049500	ALLEGHENY RIVER AT NATRONA, PA.	A National Water Conditions station Although the record begins in 1938, regulation beginning at least as early as water year 1952 makes it unsuitable for analysis by the HCDN criteria for long periods of suitable record.
03085000	MONONGAHELA RIVER AT BRADDOCK, PA.	A National Water Conditions station Regulation by locks and reservoirs since beginning of record in 1938.
03237280	UPPER TWIN C AT MCGAW OH	A Hydrologic Benchmark station Discharge record is of questionable quality due to high channel erosion.
03276700	SOUTH HOGAN CREEK NEAR DILLSBORO, IND.	A Hydrologic Benchmark station Poor quality discharge record.
03294500	OHIO RIVER AT LOUISVILLE, KY.	A National Water Conditions station Flow regulated by Ohio River system of locks, dams and reservoirs.
03469000	FRENCH BROAD RIVER BELOW DOUGLAS DAM, TN	A National Water Conditions station Discontinued as a gaging station in 1974, but flow was regulated before 1974 as well.
04084500	FOX R AT RAPIDE CROCHE DAM NEAR WRIGHTSTOWN, WI	A National Water Conditions station Records affected by reservoir upstream. Discharge furnished by Corps of Engineers based on power generation records, but no independent measurements 1947-1982.
04112500	RED CEDAR RIVER AT EAST LANSING, MICH.	A National Water Conditions station Record does not meet HCDN criteria.
04193500	MAUMEE R AT WATERVILLE OH	A National Water Conditions station There is diversion out from basin which affects discharge.
04264331	ST. LAWRENCE R AT CORNWALL ONT NR MASSENA NY	A National Water Conditions station Degree of regulation before 1958 is difficult to quantify. Since July 1958, flow has been regulated by international joint agreement. Currently, there is no gage -- discharge is defined as the sum of discharge at several points of regulation.
05011500	WATERTON RIVER NEAR INTERNATIONAL BOUNDARY	A National Water Conditions station Operated full time only 10 years.

Table 5. Continu

05082500	RED RIVER OF THE NORTH AT GRAND FORKS, ND Extensive regulation by dams.	A National Water Conditions station
05133500	RAINY RIVER AT MANITOU RAPIDS, MN River is highly regulated making its records unsuitable by the specified criteria.	A National Water Conditions station
05288500	MISSISSIPPI RIVER NEAR ANOKA, MN River is highly regulated making its records unsuitable by the specified criteria.	A National Water Conditions station
05330000	MINNESOTA RIVER NEAR JORDAN, MN River is highly regulated making its records unsuitable by the specified criteria.	A National Water Conditions station
05331000	MISSISSIPPI RIVER AT ST. PAUL, MN River is highly regulated making its records unsuitable by the specified criteria.	A National Water Conditions station
05365500	CHIPPEWA RIVER AT CHIPPEWA FALLS, WI Records affected by reservoir upstream.	A National Water Conditions station
05407000	WISCONSIN RIVER AT MUSCODA, WI Records affected by reservoir upstream.	A National Water Conditions station
06099500	MARIAS RIVER NEAR SHELBY, MT. Affected by upstream withdrawals and regulation.	A National Water Conditions station
06867000	SALINE R NR RUSSELL, KS Affected by ground-water pumping and changes in farming practices.	A National Water Conditions station
06934500	MISSOURI RIVER AT HERMANN, MO Significant effect from upstream reservoirs.	A National Water Conditions station
07096000	ARKANSAS RIVER AT CANON CITY, CO. Much inter-mountain transfer and irrigation.	A National Water Conditions station
07146500	ARKANSAS R AT ARKANSAS CITY, KS Affected by ground-water pumping, changes in farming practices, diversions, and return flows.	A National Water Conditions station
07331000	WASHITA RIVER NEAR DICKSON, OK Controlled by several small flood-detention (unregulated) reservoirs.	A National Water Conditions station
08449400	DEVILS RIVER AT PAFFORD CROSSING NR COMSTOCK, TX This station is operated by the International Boundary and Water Commission, and their data is not stored in WATSTORE.	A Hydrologic Benchmark station
09085000	ROARING FORK RIVER AT GLENWOOD SPRINGS, CO. Constructed record.	A National Water Conditions station
09448500	GILA R AT HEAD OF SAFFORD VALLEY NR SOLOMON ARIZ Several diversions upstream.	A National Water Conditions station
11425500	SACRAMENTO RIVER AT VERONA, CALIF. Heavy regulation and many diversions.	A National Water Conditions station
11492200	CRATER LAKE NEAR CRATER LAKE, OREG. This is lake level only.	A Hydrologic Benchmark station
12039300	NORTH FORK QUINULT R NEAR AMANDA PARK, WASH. Poor rating curve.	A Hydrologic Benchmark station
12422500	SPOKANE RIVER AT SPOKANE, WASH. Regulated at Coeur d'Alene.	A National Water Conditions station
13037500	SNAKE RIVER NR HEISE, ID Regulated by Jackson Lake and Palisades dam.	A National Water Conditions station
13269000	SNAKE RIVER AT WEISER ID Regulated by many dams and diversion.	A National Water Conditions station
14105700	COLUMBIA RIVER AT THE DALLES, OREG. Regulated by many large dams. Many irrigation diversions which have remained substantially unchanged for the period of record.	A National Water Conditions station
16700000	WAIAKEA STREAM NR MOUNTAIN VIEW, HAWAII, HI Does not give a true picture of peak flows.	A National Water Conditions station

Table 6. Distribution of HCDN station information by water-resources region.

Water-Resources Region	Number Water Years	Number of Stations	Number of HCDN Stations with discharge record acceptable for			
			Daily Mean	Monthly Mean	Entire Record	Part of Record
1	3,317	71				
2	7,968	167	62	9	59	12
3	8,100	193	44	23	128	39
4	2,780	57	173	20	157	36
5	5,716	108	46	11	50	7
6	2,179	44	94	14	98	10
7	6,656	127	37	7	41	3
8	1,007	23	123	4	116	11
9	1,457	39	21	2	21	2
10	6,010	144	38	1	28	11
11	3,557	87	141	3	130	14
12	3,509	90	85	2	73	14
13	891	22	90	0	80	10
14	1,892	44	22	0	22	0
15	741	17	44	0	32	12
16	1,409	32	17	0	17	0
17	8,291	191	32	0	32	0
18	4,875	115	190	1	178	13
19	890	31	115	0	105	10
20	1,700	42	29	2	31	0
21	286	15	42	0	40	2
			15	0	15	0
Total	73,231	1,659	1,560	99	1,453	206