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 Latitude: 46:42:00N Longitude: 069:42:59W Datum: 931.26 ft.
Drainage area: 1341 sq.mi. In hydrologic unit 01010001 and in state of ME (county 003).
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**************************************

01010500 ST. JOHN RIVER AT DICKEY, ME Latitude: 47:06:44N Longitude: 069:05:25W Datum: 590.66 ft.
Drainage area: 2680 sq.mi. In hydrologic unit 01010001 and in state of ME (county 003).
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-**

01011000 ALLAGASH RIVER NEAR ALLAGASH, ME Latitude: 47:04:14N Longitude: 069:04:51W Datum: 604.60 ft.
Drainage area: 1229 sq.mi. In hydrologic unit 01010002 and in state of ME (county 003).
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-***

01011500 ST. FRANCIS RIVER NEAR CONNORS, NEW BRUNSWICK Latitude: 47:12:25N Longitude: 068:57:25W Datum: 550.00 ft.
Drainage area: 524 sq.mi. In hydrologic unit 01010001 and in prov. of NB (county 007).
(Station information from ME state office.)
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-*************************************

01013500 FISH RIVER NEAR FORT KENT, ME Latitude: 47:14:14N Longitude: 068:34:56W Datum: 511.38 ft.
Drainage area: 873 sq.mi. In hydrologic unit 01010003 and in state of ME (county 003).
Daily and longer averages for 64 water years are acceptable (all years except partial years).
4----80----5---90----5---00---*****10----5---20----5---3***

01014000 ST. JOHN RIVER BELOW FISH R, AT FORT KENT, ME Latitude: 47:15:27N Longitude: 068:35:35W Datum: 488.81 ft.
Drainage area: 5665 sq.mi. In hydrologic unit 01010001 and in state of ME (county 003).
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-**

01018000 MEDUXNEKEAG RIVER NEAR HOULTON, ME Latitude: 46:06:17N Longitude: 067:52:00W Datum: 333.92 ft.
Drainage area: 175 sq.mi. In hydrologic unit 01010005 and in state of ME (county 003).
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

01021200 DENNYS RIVER AT DENNYSVILLE, ME Latitude: 44:54:03N Longitude: 067:14:56W Datum: 54.78 ft.
Drainage area: 92.9 sq.mi. In hydrologic unit 01050002 and in state of ME (county 029).
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*********************************

01021500 MACHIAS RIVER AT WHITNEYVILLE, ME Latitude: 44:43:23N Longitude: 067:31:15W Datum: 37.22 ft.
Drainage area: 457 sq.mi. In hydrologic unit 01050002 and in state of ME (county 029).
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***1************---5---3**-80----5--8

01022500 NARRAGUAGUS RIVER AT CHERRYFIELD, ME Latitude: 44:36:29N Longitude: 067:56:10W Datum: 44.20 ft.
Drainage area: 227 sq.mi. In hydrologic unit 01050002 and in state of ME (county 029).
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---**

01023000 WEST BRANCH UNION RIVER AT AMHERST, ME Latitude: 44:50:25N Longitude: 068:22:22W Datum: 160.00 ft.
Drainage area: 148 sq.mi. In hydrologic unit 01050002 and in state of ME (county 009).
Daily and longer averages for 60 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---1**********0----5---3**0----5--8

01030500 MATTAWAMKEAG RIVER NEAR MATTAWAMKEAG, ME Latitude: 45:30:18N Longitude: 068:18:07W Datum: 230.00 ft.
Drainage area: 1418 sq.mi. In hydrologic unit 01020003 and in state of ME (county 019).
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----**

01031500 PISCATAQUIS RIVER NEAR DOVER-FOXCROFT, ME Latitude: 45:10:31N Longitude: 069:18:55W Datum: 358.47 ft.
Drainage area: 298 sq.mi. In hydrologic unit 01020004 and in state of ME (county 021).
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--**

01033500 PLEASANT RIVER NEAR MILO, ME Latitude: 45:16:58N Longitude: 069:00:13W Datum: 302.00 ft.
Drainage area: 324 sq.mi. In hydrologic unit 01020004 and in state of ME (county 021).
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***0----5--8

01035000 PASSADUMKEAG RIVER AT LOWELL, ME Latitude: 45:11:04N Longitude: 068:28:29W Datum: 151.30 ft.
Drainage area: 299 sq.mi. In hydrologic unit 01020005 and in state of ME (county 019).
Daily and longer averages for 64 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10----5**0----5--8

01038000 SHEEPSCOT RIVER AT NORTH WHITEFIELD, ME Latitude: 44:13:23N Longitude: 069:35:38W Datum: 101.05 ft.
Drainage area: 145 sq.mi. In hydrologic unit 01050003 and in state of ME (county 015).
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---**

01047000 CARRABASSETT RIVER NEAR NORTH ANSON, ME Latitude: 44:52:09N Longitude: 069:57:20W Datum: 303.30 ft.
Drainage area: 353 sq.mi. In hydrologic unit 01030003 and in state of ME (county 025).
Daily and longer averages for 67 water years are acceptable (all years except partial years).
4----80----5---90----5---00--****--10----5---20----5***

Table 1. Continued.

```
01048000 SANDY RIVER NEAR MERCER, ME                          Latitude: 44:42:26N  Longitude: 069:56:21W  Datum: 197.10 ft.
         Drainage area: 514 sq.mi.                            In hydrologic unit 01030003 and in state of ME (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---3**************************************************0----5--*

01052500 DIAMOND RIVER NEAR WENTWORTH LOCATION, NH            Latitude: 44:52:40N  Longitude: 071:03:25W  Datum: 1259.48 ft.
         Drainage area: 152 sq.mi.                            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-***********************************************

01054200 WILD RIVER AT GILEAD, ME                             Latitude: 44:23:27N  Longitude: 070:58:47W  Datum: 683.10 ft.
         Drainage area: 69.6 sq.mi.                           In hydrologic unit 01040002 and in state of ME (county 017).
         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----************************

01055000 SWIFT RIVER NEAR ROXBURY, ME                         Latitude: 44:38:32N  Longitude: 070:35:17W  Datum: 615.67 ft.
         Drainage area: 96.9 sq.mi.                           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***********************************************************

01055500 NEZINSCOT RIVER AT TURNER CENTER, ME                 Latitude: 44:16:10N  Longitude: 070:13:49W  Datum: 276.29 ft.
         Drainage area: 169 sq.mi.                            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-***********************************************

01057000 LITTLE ANDROSCOGGIN RIVER NEAR SOUTH PARIS, ME       Latitude: 44:18:13N  Longitude: 070:32:24W  Datum: 447.00 ft.
         Drainage area: 75.8 sq.mi. (3% non-contributing)     In hydrologic unit 01040002 and in state of ME (county 017)
         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---30-*********************************************************

01060000 ROYAL RIVER AT YARMOUTH, ME                          Latitude: 43:47:57N  Longitude: 070:10:45W  Datum: 10.00 ft.
         Drainage area: 141 sq.mi.                            In hydrologic unit 01060001 and in state of ME (county 005).
         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***************************************

01064500 SACO RIVER NEAR CONWAY, NH                           Latitude: 43:59:27N  Longitude: 071:05:29W  Datum: 418.19 ft.
         Drainage area: 385 sq.mi.                            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---******0----5---20----5---3***********************************************************

01073000 OYSTER RIVER NEAR DURHAM, NH                         Latitude: 43:08:55N  Longitude: 070:57:56W  Datum: 70.00 ft.
         Drainage area: 12.1 sq.mi.                           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*****************************************************

01074500 EAST BRANCH PEMIGEWASSET RIVER NEAR LINCOLN, NH      Latitude: 44:03:23N  Longitude: 071:38:18W  Datum: 950.00 ft.
         Drainage area: 104 sq.mi.                            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---60----5---70----5---80----5--8

01075000 PEMIGEWASSET RIVER AT WOODSTOCK, NH                  Latitude: 43:58:34N  Longitude: 071:40:48W  Datum: 615.00 ft.
         Drainage area: 193 sq.mi.                            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**************************************-80----5--8

01076000 BAKER RIVER NEAR RUMNEY, NH                          Latitude: 43:47:46N  Longitude: 071:50:42W  Datum: 495.00 ft.
         Drainage area: 143 sq.mi.                            In hydrologic unit 01070001 and in state of NH (county 009).
         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************************************************-80----5--8

01076500 PEMIGEWASSET RIVER AT PLYMOUTH, NH                   Latitude: 43:45:33N  Longitude: 071:41:10W  Datum: 457.07 ft.
         Drainage area: 622 sq.mi.                            In hydrologic unit 01070001 and in state of NH (county 009).
         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---*************************************************************************************

01078000 SMITH RIVER NEAR BRISTOL, NH                         Latitude: 43:34:04N  Longitude: 071:44:54W  Datum: 449.80 ft.
         Drainage area: 85.8 sq.mi.                           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---**********************************************************************

01086000 WARNER RIVER AT DAVISVILLE, NH                       Latitude: 43:15:06N  Longitude: 071:43:54W  Datum: 380.00 ft.
         Drainage area: 146 sq.mi.                            In hydrologic unit 01070003 and in state of NH (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---4***************************************80----5--8

01094000 SOUHEGAN RIVER AT MERRIMACK, NH                      Latitude: 42:51:27N  Longitude: 071:30:24W  Datum: 160.58 ft.
         Drainage area: 171 sq.mi.                            In hydrologic unit 01070002 and in state of NH (county 011).
         Daily and longer averages for 67 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---1*******************************************************************--80----5--8

01106000 ADAMSVILLE BROOK AT ADAMSVILLE, RI                   Latitude: 41:33:30N  Longitude: 071:07:47W  Datum: 15.00 ft.
         Drainage area: 8.01 sq.mi.                           In hydrologic unit 01090002 and in state of RI (county 005).
                                                              (Station information from MA state office.)
         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**************************************80----5--8
```

Table 1. Continued.

```
01111300 NIPMUC RIVER NEAR HARRISVILLE, RI                    Latitude: 41:58:52N  Longitude: 071:41:11W  Datum: 340.00 ft.
         Drainage area: 16.0 sq.mi.                           In hydrologic unit 01090003 and in state of RI (county 007).
         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----************************

01111500 BRANCH RIVER AT FORESTDALE, RI                       Latitude: 41:59:47N  Longitude: 071:33:47W  Datum: 180.00 ft.
         Drainage area: 91.2 sq.mi.                           In hydrologic unit 01090003 and in state of RI (county 007).
         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-********************************

01117500 PAWCATUCK RIVER AT WOOD RIVER JUNCTION, RI           Latitude: 41:26:42N  Longitude: 071:40:53W  Datum: 43.86 ft.
         Drainage area: 100 sq.mi.                            In hydrologic unit 01090005 and in state of RI (county 009).
         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-***********************************************

01117800 WOOD RIVER NEAR ARCADIA, RI                          Latitude: 41:34:26N  Longitude: 071:43:16W  Datum: 118.20 ft.
         Drainage area: 35.2 sq.mi.                           In hydrologic unit 01090005 and in state of RI (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---30----5---40----5---50----5---60----*****************-******

01118000 WOOD RIVER AT HOPE VALLEY, RI                        Latitude: 41:29:53N  Longitude: 071:43:01W  Datum: 61.11 ft.
         Drainage area: 72.4 sq.mi.                           In hydrologic unit 01090005 and in state of RI (county 009).
         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--************************************

01118500 PAWCATUCK RIVER AT WESTERLY, RI                      Latitude: 41:23:01N  Longitude: 071:50:01W  Datum: 1.76 ft.
         Drainage area: 295 sq.mi.                            In hydrologic unit 01090005 and in state of RI (county 009).
         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-***********************************************

01119500 WILLAMANTIC RIVER NEAR COVENTRY, CT                  Latitude: 41:45:02N  Longitude: 072:15:58W  Datum: 239.05 ft.
         Drainage area: 121 sq.mi.                            In hydrologic unit 01100002 and in state of CT (county 013).
         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-*********************************************************

01120500 SAFFORD BK NR WOODSTOCK VALLEY, CT.                  Latitude: 41:55:35N  Longitude: 072:03:27W  Datum: 522.92 ft.
         Drainage area: 4.15 sq.mi.                           In hydrologic unit 01100002 and in state of CT (county 015).
         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

01121000 MOUNT HOPE RIVER NEAR WARRENVILLE, CT                Latitude: 41:50:35N  Longitude: 072:10:10W  Datum: 335.68 ft.
         Drainage area: 28.6 sq.mi.                           In hydrologic unit 01100002 and in state of CT (county 015).
         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************************************************

01127500 YANTIC R AT YANTIC, CT                               Latitude: 41:33:31N  Longitude: 072:07:19W  Datum: 94.46 ft.
         Drainage area: 89.3 sq.mi.                           In hydrologic unit 01100003 and in state of CT (county 011).
         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**********************************************************

01134500 MOOSE RIVER AT VICTORY, VT                           Latitude: 44:30:42N  Longitude: 071:50:13W  Datum: 1103.99 ft.
         Drainage area: 75.2 sq.mi.                           In hydrologic unit 01080102 and in state of VT (county 009).
         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--*****************************************

01137500 AMMONOOSUC RIVER AT BETHLEHEM JUNCTION, NH           Latitude: 44:16:08N  Longitude: 071:37:52W  Datum: 1180.74 ft.
         Drainage area: 87.6 sq.mi.                           In hydrologic unit 01080101 and in state of NH (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---4*************************************************

01142500 AYERS BROOK AT RANDOLPH, VT                          Latitude: 43:56:04N  Longitude: 072:39:30W  Datum: 630.50 ft.
         Drainage area: 30.5 sq.mi.                           In hydrologic unit 01080105 and in state of VT (county 017).
         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*************************************-***********

01144000 WHITE RIVER AT WEST HARTFORD, VT                     Latitude: 43:42:51N  Longitude: 072:25:07W  Datum: 374.53 ft.
         Drainage area: 690 sq.mi.                            In hydrologic unit 01080105 and in state of VT (county 027).
         Daily and longer averages for 72 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10----5***********-*************************************************************

01145000 MASCOMA RIVER AT WEST CANAAN, NH                     Latitude: 43:39:00N  Longitude: 072:04:50W  Datum: 835.00 ft.
         Drainage area: 80.5 sq.mi.                           In hydrologic unit 01080104 and in state of NH (county 009).
         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***************************************80----5--8

01153500 WILLIAMS RIVER AT BROCKWAYS MILLS, VT                Latitude: 43:12:31N  Longitude: 072:31:05W  Datum: 433.54 ft.
         Drainage area: 103 sq.mi.                            In hydrologic unit 01080107 and in state of VT (county 025).
         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*********************************************--8

01156000 WEST RIVER AT NEWFANE, VT                            Latitude: 42:59:43N  Longitude: 072:38:13W  Datum: 384.21 ft.
         Drainage area: 308 sq.mi.                            In hydrologic unit 01080107 and in state of VT (county 025).
         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---*********************************---5---70----5---80----5--8
```

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----5-*******************************-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**************************************************--8

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**********************************************************

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---80----5--8

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--8

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--********************************************************

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-*8

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-*****************************************************************************

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--8

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--8

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--*************************************************************

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-*********************************************************

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---5***************************************

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-*************************************

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***********--*****************************************************************

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-******************************************
```

Table 1. Continued.

```
01349000 OTSQUAGO CREEK AT FORT PLAIN NY                    Latitude: 42:55:46N  Longitude: 074:37:35W  Datum: 301.16 ft.
         Drainage area: 61.0 sq.mi.                         In hydrologic unit 02020004 and in state of NY (county 057).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---5*********************************--5--8

01350000 SCHOHARIE CREEK AT PRATTSVILLE NY                  Latitude: 42:19:10N  Longitude: 074:26:13W  Datum: 1134.98 ft.
         Drainage area: 237 sq.mi.                          In hydrologic unit 02020005 and in state of NY (county 039).
         Winter records are ice affected.
         Daily and longer averages for 81 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5--*********************************************************************************

01361000 KINDERHOOK CREEK AT ROSSMAN NY                     Latitude: 42:19:50N  Longitude: 073:44:40W  Datum: 24.78 ft.
         Drainage area: 329 sq.mi.                          In hydrologic unit 02020006 and in state of NY (county 021).
         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).
         4----80----5---90----5---00----5---10----5---20----5---****************************************70----5---80----5--8

01361500 CATSKILL CREEK AT OAK HILL NY                      Latitude: 42:24:16N  Longitude: 074:09:07W  Datum: 610.65 ft.
         Drainage area: 98.0 sq.mi.                         In hydrologic unit 02020006 and in state of NY (county 039).
         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---3************************************************-80----5--8

01365000 RONDOUT CREEK NEAR LOWES CORNERS NY                Latitude: 41:52:00N  Longitude: 074:29:12W  Datum: 874.44 ft.
         Drainage area: 38.3 sq.mi.                         In hydrologic unit 02020007 and in state of NY (county 105).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5--*******************************************----5--8

01368000 WALLKILL RIVER NEAR UNIONVILLE NY                  Latitude: 41:15:36N  Longitude: 074:32:56W  Datum: 379.21 ft.
         Drainage area: 140 sq.mi.                          In hydrologic unit 02020007 and in state of NJ (county 037).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5--********************************************---5--8

01369000 POCHUCK CREEK NEAR PINE ISLAND NY                  Latitude: 41:16:32N  Longitude: 074:28:19W  Datum: 382.39 ft.
         Drainage area: 98.0 sq.mi.                         In hydrologic unit 02020007 and in state of NY (county 071).
         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

01372500 WAPPINGER CREEK NEAR WAPPINGERS FALLS NY           Latitude: 41:39:11N  Longitude: 073:52:23W  Datum: 114.37 ft.
         Drainage area: 181 sq.mi.                          In hydrologic unit 02020008 and in state of NY (county 027).
         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).
         4----80----5---90----5---00----5---10----5---20----5---************************************************************

01373500 FISHKILL CREEK AT BEACON NY                        Latitude: 41:30:40N  Longitude: 073:56:55W  Datum: 131.17 ft.
         Drainage area: 190 sq.mi.                          In hydrologic unit 02020008 and in state of NY (county 027).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40----************************70----5---80----5--8

01379500 PASSAIC RIVER NEAR CHATHAM NJ                      Latitude: 40:43:31N  Longitude: 074:23:23W  Datum: 193.51 ft.
         Drainage area: 100 sq.mi.                          In hydrologic unit 02030103 and in state of NJ (county 027).
         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).
         4----80----5---90----5---00---********---5---20----5---30----5--***************************************************

01381500 WHIPPANY RIVER AT MORRISTOWN NJ                    Latitude: 40:48:26N  Longitude: 074:27:22W  Datum: 260.01 ft.
         Drainage area: 29.4 sq.mi.                         In hydrologic unit 02030103 and in state of NJ (county 027).
         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-*******************************************************************

01384500 RINGWOOD CREEK NEAR WANAQUE NJ                     Latitude: 41:07:36N  Longitude: 074:15:52W  Datum: 292.67 ft.
         Drainage area: 19.1 sq.mi.                         In hydrologic unit 02030103 and in state of NJ (county 031).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5*******************************************80----5***

01386000 WEST BROOK NEAR WANAQUE NJ                         Latitude: 41:04:24N  Longitude: 074:18:42W  Datum: 326.79 ft.
         Drainage area: 11.8 sq.mi.                         In hydrologic unit 02030103 and in state of NJ (county 031).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5*******************************************80----5--8

01387500 RAMAPO RIVER NEAR MAHWAH NJ                        Latitude: 41:05:51N  Longitude: 074:09:48W  Datum: 253.10 ft.
         Drainage area: 120 sq.mi.                          In hydrologic unit 02030103 and in state of NJ (county 003).
         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).
         4----80----5---90----5---00---***--10----5---20--******************************************************************

01396500 SOUTH BRANCH RARITAN RIVER NEAR HIGH BRIDGE NJ     Latitude: 40:40:40N  Longitude: 074:52:46W  Datum: 282.10 ft.
         Drainage area: 65.3 sq.mi.                         In hydrologic unit 02030105 and in state of NJ (county 019).
         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).
         4----80----5---90----5---00----5---10----5---**********************************************************************
```

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-*************************---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**

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--***--***********

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--**

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-***

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 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---3***

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--**

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***

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--**

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--***

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--***

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--*************************--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--*********************************----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--*********************************----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----**

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---60----5---70----5---80----5--8

Table 1. Continued.

```
01422000 WEST BRANCH DELAWARE RIVER AT DELHI NY           Latitude: 42:16:18N  Longitude: 074:55:06W  Datum: 1345.29 ft.
         Drainage area: 142 sq.mi.                        In hydrologic unit 02040101 and in state of NY (county 025).
         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

01422500 LITTLE DELAWARE RIVER NEAR DELHI NY              Latitude: 42:15:08N  Longitude: 074:54:07W  Datum: 1385.35 ft.
         Drainage area: 49.7 sq.mi.                       In hydrologic unit 02040101 and in state of NY (county 025).
         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

01423000 WEST BRANCH DELAWARE RIVER AT WALTON NY          Latitude: 42:09:58N  Longitude: 075:08:25W  Datum: 1190.30 ft.
         Drainage area: 332 sq.mi.                        In hydrologic unit 02040101 and in state of NY (county 025).
         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**************************************

01424500 TROUT CREEK AT CANNONSVILLE NY                   Latitude: 42:05:45N  Longitude: 075:19:25W  Datum: 1041.54 ft.
         Drainage area: 49.5 sq.mi.                       In hydrologic unit 02040101 and in state of NY (county 025).
         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---70----5---80----5--8

01425500 COLD SPRING BROOK AT CHINA NY                    Latitude: 42:09:40N  Longitude: 075:23:35W  Datum: 1490.76 ft.
         Drainage area: 1.49 sq.mi.                       In hydrologic unit 02040101 and in state of NY (county 025).
         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----**********************************70----5---80----5--8

01426500 WEST BRANCH DELAWARE RIVER AT HALE EDDY NY       Latitude: 42:00:11N  Longitude: 075:23:02W  Datum: 946.46 ft.
         Drainage area: 595 sq.mi.                        In hydrologic unit 02040101 and in state of NY (county 025).
         Records affected by Cannonsville Reservoir starting with water year  1964.
         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---70----5---80----5--8

01427500 CALLICOON CREEK AT CALLICOON NY                  Latitude: 41:45:39N  Longitude: 075:02:55W  Datum: 759.84 ft.
         Drainage area: 110 sq.mi.                        In hydrologic unit 02040101 and in state of NY (county 105).
         Record subject to minor regulation by small pond above station, but analysis can still be done at daily resolution.
         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--8

01435000 NEVERSINK RIVER NEAR CLARYVILLE NY               Latitude: 41:53:24N  Longitude: 074:35:25W  Datum: 1522.37 ft.
         Drainage area: 66.6 sq.mi.                       In hydrologic unit 02040104 and in state of NY (county 105).
         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-*************************************

01437000 NEVERSINK RIVER AT OAKLAND VALLEY NY             Latitude: 41:29:45N  Longitude: 074:38:48W  Datum: 632.00 ft.
         Drainage area: 223 sq.mi.                        In hydrologic unit 02040104 and in state of NY (county 105).
         Records affected by reservoir upstream starting with June 1953.
         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---************************--5---60----5---70----5---80----5--8

01439500 BUSH KILL AT SHOEMAKERS, PA.                     Latitude: 41:05:17N  Longitude: 075:02:17W  Datum: 421.13 ft.
         Drainage area: 117 sq.mi.                        In hydrologic unit 02040104 and in state of PA (county 089).
         Daily and longer averages for 80 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---********************************************************************************

01440000 FLAT BROOK NEAR FLATBROOKVILLE NJ                Latitude: 41:06:24N  Longitude: 074:57:09W  Datum: 347.73 ft.
         Drainage area: 64.0 sq.mi.                       In hydrologic unit 02040104 and in state of NJ (county 037).
         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---*****************************************************************

01440400 BRODHEAD CREEK NEAR ANALOMINK, PA.               Latitude: 41:05:05N  Longitude: 075:12:54W  Datum: 586.50 ft.
         Drainage area: 65.9 sq.mi.                       In hydrologic unit 02040104 and in state of PA (county 089).
         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--*******************************

01443500 PAULINS KILL AT BLAIRSTOWN NJ                    Latitude: 40:58:44N  Longitude: 074:57:15W  Datum: 335.86 ft.
         Drainage area: 126 sq.mi.                        In hydrologic unit 02040105 and in state of NJ (county 041).
         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-********************************************************-**********

01445000 PEQUEST RIVER AT HUNTSVILLE NJ                   Latitude: 40:58:52N  Longitude: 074:46:36W  Datum: 553.81 ft.
         Drainage area: 31.0 sq.mi.                       In hydrologic unit 02040105 and in state of NJ (county 037).
         Records before 1941 do not fit HCDN criteria.
         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---70----5---80----5--8

01445500 PEQUEST RIVER AT PEQUEST NJ                      Latitude: 40:49:50N  Longitude: 074:58:43W  Datum: 398.78 ft.
         Drainage area: 106 sq.mi.                        In hydrologic unit 02040105 and in state of NJ (county 041).
         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-*******************************************************************

01447500 LEHIGH RIVER AT STODDARTSVILLE, PA.              Latitude: 41:07:49N  Longitude: 075:37:33W  Datum: 1463.81 ft.
         Drainage area: 91.7 sq.mi.                       In hydrologic unit 02040106 and in state of PA (county 089).
         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---*********************************************

01459500 TOHICKON CREEK NEAR PIPERSVILLE, PA.             Latitude: 40:26:01N  Longitude: 075:07:01W  Datum: 258.96 ft.
         Drainage area: 97.4 sq.mi.                       In hydrologic unit 02040105 and in state of PA (county 017).
         Records affected by flow regulation starting with water year 1974.
         Daily 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**************************************-5---80----5--8
```

Table 1. Continued.

```
01463500 DELAWARE RIVER AT TRENTON NJ                       Latitude: 40:13:18N  Longitude: 074:46:42W  Datum: 0.00 ft.
         Drainage area: 6780 sq.mi.                         In hydrologic unit 02040105 and in state of NJ (county 021).
         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

01464500 CROSSWICKS CREEK AT EXTONVILLE NJ                  Latitude: 40:08:15N  Longitude: 074:36:02W  Datum: 24.94 ft.
         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***********-************************************

01466500 MCDONALDS BRANCH IN LEBANON STATE FOREST NJ        Latitude: 39:53:05N  Longitude: 074:30:20W  Datum: 117.73 ft.
         Drainage area: 2.35 sq.mi.                         In hydrologic unit 02040202 and in state of NJ (county 005).
         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---***********************************

01467000 NORTH BRANCH RANCOCAS CREEK AT PEMBERTON NJ        Latitude: 39:58:10N  Longitude: 074:41:05W  Datum: 31.19 ft.
         Drainage area: 118 sq.mi.                          In hydrologic unit 02040202 and in state of NJ (county 005).
         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---*****************************************************************

01471000 TULPEHOCKEN CREEK NEAR READING, PA.                Latitude: 40:22:08N  Longitude: 075:58:46W  Datum: 216.60 ft.
         Drainage area: 211 sq.mi.                          In hydrologic unit 02040203 and in state of PA (county 011).
         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

01475000 MANTUA CREEK AT PITMAN NJ                          Latitude: 39:44:14N  Longitude: 075:06:53W  Datum: 68.51 ft.
         Drainage area: 6.05 sq.mi.                         In hydrologic unit 02040202 and in state of NJ (county 015).
         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

01478500 WHITE CLAY C AB NEWARK DE                          Latitude: 39:42:50N  Longitude: 075:45:35W  Datum: 78.60 ft.
         Drainage area: 66.7 sq.mi.                         In hydrologic unit 02040205 and in state of DE (county 003).
         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--*****************0----5--8

01483500 LEIPSIC R NR CHESWOLD, DE                          Latitude: 39:13:58N  Longitude: 075:37:57W  Datum: 18.00 ft.
         Drainage area: 9.35 sq.mi.                         In hydrologic unit 02040207 and in state of DE (county 001).
         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

01484000 MURDERKILL R NR FELTON DE                          Latitude: 38:58:33N  Longitude: 075:34:03W  Datum: 21.87 ft.
         Drainage area: 13.6 sq.mi.                         In hydrologic unit 02040207 and in state of DE (county 001).
         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*************************--8

01487000 NANTICOKE R NR BRIDGEVILLE, DE                     Latitude: 38:43:45N  Longitude: 075:33:41W  Datum: 13.64 ft.
         Drainage area: 75.4 sq.mi.                         In hydrologic unit 02060008 and in state of DE (county 005).
         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

01488500 MARSHYHOPE C NR ADAMSVILLE DE                      Latitude: 38:50:59N  Longitude: 075:40:24W  Datum: 28.21 ft.
         Drainage area: 43.9 sq.mi.                         In hydrologic unit 02060008 and in state of DE (county 001).
         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

01491000 CHOPTANK R NR GREENSBORO, MD                       Latitude: 38:59:50N  Longitude: 075:47:10W  Datum: 3.51 ft.
         Drainage area: 113 sq.mi.                          In hydrologic unit 02060005 and in state of MD (county 011).
         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

01492000 BEAVERDAM B AT MATTHEWS, MD                        Latitude: 38:48:41N  Longitude: 075:58:15W  Datum: 2.33 ft.
         Drainage area: 5.80 sq.mi.                         In hydrologic unit 02060005 and in state of MD (county 041).
         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

01495000 BIG ELK C AT ELK MILLS, MD                         Latitude: 39:39:26N  Longitude: 075:49:20W  Datum: 68.69 ft.
         Drainage area: 52.6 sq.mi.                         In hydrologic unit 02060002 and in state of MD (county 015).
         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--********************************************************

01496200 PRINCIPIO C NR PRINCIPIO FURNACE, MD               Latitude: 39:37:34N  Longitude: 076:02:27W  Datum: 215.00 ft.
         Drainage area: 9.03 sq.mi.                         In hydrologic unit 02060002 and in state of MD (county 015).
         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--*********************
```

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---**************************************************

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---***************************************************************************

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---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***********************************************-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---***************************************-80----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-****************************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************************************************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--***************************************************

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----**************************************************************************

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----**************************************************************************

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*********************************************************************

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---**************************************************

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---***************************************************************************

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---**************************************************

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---**********************************************************************

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************************************************

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---3***********************************************************

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---3***********************************************************

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-************************************************************************

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---**************************************************

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---4*************************************************

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-*****************************************************************************

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---**************************************************

01567000 JUNIATA RIVER AT NEWPORT, PA.  [NEWPRT]            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---0*************************************************************************--5---80----5--8

01568000 SHERMAN CREEK AT SHERMANS 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---3***********************************************************

01574000 WEST CONEWAGO CREEK NEAR MANCHESTER, PA. [MNCHST    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---*******************************0----5---70----5---80----5--8

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-**************************************************************

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----********************************************
```

Table 1. Continued.

```
01583000 SLADE RN NR GLYNDON, MD                             Latitude: 39:29:40N  Longitude: 076:47:45W  Datum: 425.25 ft.
         Drainage area: 2.09 sq.mi.                          In hydrologic unit 02060003 and in state of MD (county 005).
         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

01583500 WESTERN RN AT WESTERN RUN, MD                       Latitude: 39:30:38N  Longitude: 076:40:37W  Datum: 262.78 ft.
         Drainage area: 59.8 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----********************************************

01586500 NB PATAPSCO R NR REISTERSTOWN, MD                   Latitude: 39:26:31N  Longitude: 076:53:14W  Datum: 344.35 ft.
         Drainage area: 91.0 sq.mi.                          In hydrologic unit 02060003 and in state of MD (county 005).
         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).
         4----80----5---90----5---00----5---10----5---20----5--**************************-5---60----5---70----5---80----5--8

01590000 NORTH R NR ANNAPOLIS, MD                            Latitude: 38:59:09N  Longitude: 076:37:21W  Datum: 6.73 ft.
         Drainage area: 8.50 sq.mi.                          In hydrologic unit 02060004 and in state of MD (county 003).
         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---80----5--8

01591000 PATUXENT R NR UNITY, MD                             Latitude: 39:14:18N  Longitude: 077:03:23W  Datum: 364.76 ft.
         Drainage area: 34.8 sq.mi.                          In hydrologic unit 02060006 and in state of MD (county 031).
         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----********************************************

01595000 NB POTOMAC R AT STEYER, MD                          Latitude: 39:18:07N  Longitude: 079:18:26W  Datum: 2276.01 ft.
         Drainage area: 73.0 sq.mi.                          In hydrologic unit 02070002 and in state of MD (county 023).
         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-********************************

01597000 CRABTREE C NR SWANTON, MD                           Latitude: 39:30:00N  Longitude: 079:09:35W  Datum: 1529.06 ft.
         Drainage area: 16.7 sq.mi.                          In hydrologic unit 02070002 and in state of MD (county 023).
         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---*********************************---5--8

01599000 GEORGES C AT FRANKLIN, MD                           Latitude: 39:29:38N  Longitude: 079:02:42W  Datum: 958.96 ft.
         Drainage area: 72.4 sq.mi.                          In hydrologic unit 02070002 and in state of MD (county 001).
         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).
         4----80----5---90----5---00----5---10----5---20----5---3************************************************-80----5--8

01601500 WILLS C NR CUMBERLAND, MD                           Latitude: 39:40:07N  Longitude: 078:47:18W  Datum: 640.89 ft.
         Drainage area: 247 sq.mi.                           In hydrologic unit 02070002 and in state of MD (county 001).
         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***********************************************************

01603500 EVITTS C NR CENTERVILLE, PA                         Latitude: 39:47:23N  Longitude: 078:38:48W  Datum: 1027.59 ft.
         Drainage area: 30.2 sq.mi.                          In hydrologic unit 02070002 and in state of PA (county 009).
                                                             (Station information from MD state office.)
         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

01604500 PATTERSON CREEK NEAR HEADSVILLE, WV                 Latitude: 39:26:35N  Longitude: 078:49:20W  Datum: 624.90 ft.
         Drainage area: 219 sq.mi.                           In hydrologic unit 02070002 and in state of WV (county 057).
         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---**************************************************

01608500 SOUTH BRANCH POTOMAC RIVER NEAR SPRINGFIELD, WV     Latitude: 39:26:49N  Longitude: 078:39:16W  Datum: 562.02 ft.
         Drainage area: 1471 sq.mi.                          In hydrologic unit 02070001 and in state of WV (county 027).
         Daily and longer averages for 64 water years are acceptable (all years except partial years).
         4----80----5---90----5---0**--**---10----5---20----5---************************************************************

01610000 POTOMAC R AT PAW PAW, WV                            Latitude: 39:32:13N  Longitude: 078:27:28W  Datum: 487.88 ft.
         Drainage area: 3109 sq.mi.                          In hydrologic unit 02070003 and in state of MD (county 001).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---******************************************----5--8

01611500 CACAPON RIVER NEAR GREAT CACAPON, WV                Latitude: 39:34:43N  Longitude: 078:18:34W  Datum: 456.78 ft.
         Drainage area: 677 sq.mi.                           In hydrologic unit 02070003 and in state of WV (county 065).
         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---*****************************************************************

01613000 POTOMAC R AT HANCOCK, MD                            Latitude: 39:41:49N  Longitude: 078:10:39W  Datum: 383.68 ft.
         Drainage area: 4073 sq.mi.                          In hydrologic unit 02070004 and in state of MD (county 043).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30--********************************************************

01614000 BACK CREEK NEAR JONES SPRINGS, WV                   Latitude: 39:30:43N  Longitude: 078:02:15W  Datum: 416.42 ft.
         Drainage area: 243 sq.mi.                           In hydrologic unit 02070004 and in state of WV (county 003).
         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---***---5---*************************************---80----5--8
```

```
01614500 CONOCOCHEAGUE 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: 66.9 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 Latitude: 38:42:20N Longitude: 076:58:00W Datum: 10.00 ft.
Drainage area: 39.5 sq.mi. In hydrologic unit 02070010 and in state of MD (county 033).
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***********************

01661050 ST CLEMENT C NR CLEMENTS, MD Latitude: 38:20:00N Longitude: 076:43:31W Datum: 8.00 ft.
Drainage area: 18.5 sq.mi. In hydrologic unit 02070011 and in state of MD (county 037).
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---********************

01661500 ST MARYS R AT GREAT MILLS, MD Latitude: 38:14:36N Longitude: 076:30:13W Datum: 10.00 ft.
Drainage area: 24.0 sq.mi. In hydrologic unit 02070011 and in state of MD (county 037).
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-**

01663500 HAZEL RIVER AT RIXEYVILLE, VA Latitude: 38:35:30N Longitude: 077:57:55W Datum: 288.30 ft.
Drainage area: 287 sq.mi. In hydrologic unit 02080103 and in state of VA (county 047).
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--**

01664000 RAPPAHANNOCK RIVER AT REMINGTON, VA Latitude: 38:31:50N Longitude: 077:48:50W Datum: 252.53 ft.
Drainage area: 620 sq.mi. In hydrologic unit 02080103 and in state of VA (county 061).
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--**

01666500 ROBINSON RIVER NEAR LOCUST DALE, VA Latitude: 38:19:30N Longitude: 078:05:45W Datum: 283.70 ft.
Drainage area: 179 sq.mi. In hydrologic unit 02080103 and in state of VA (county 113).
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---***

01667500 RAPIDAN RIVER NEAR CULPEPER, VA Latitude: 38:21:01N Longitude: 077:58:31W Datum: 241.36 ft.
Drainage area: 472 sq.mi. In hydrologic unit 02080103 and in state of VA (county 047).
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**

01668000 RAPPAHANNOCK RIVER NEAR FREDERICKSBURG, VA Latitude: 38:19:20N Longitude: 077:31:05W Datum: 55.18 ft.
Drainage area: 1596 sq.mi. In hydrologic unit 02080104 and in state of VA (county 177).
Daily and longer averages for 78 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10**

01669500 DRAGON SWAMP NEAR CHURCH VIEW, VA Latitude: 37:41:05N Longitude: 076:43:37W Datum: 34.00 ft.
Drainage area: 84.9 sq.mi. In hydrologic unit 02080102 and in state of VA (county 119).
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

01674000 MATTAPONI RIVER NEAR BOWLING GREEN, VA Latitude: 38:03:42N Longitude: 077:23:10W Datum: 85.14 ft.
Drainage area: 257 sq.mi. In hydrologic unit 02080105 and in state of VA (county 033).
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--**

02013000 DUNLAP CREEK NEAR COVINGTON, VA Latitude: 37:48:10N Longitude: 080:02:50W Datum: 1294.70 ft.
Drainage area: 164 sq.mi. In hydrologic unit 02080201 and in state of VA (county 005).
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---**

02014000 POTTS CREEK NEAR COVINGTON, VA Latitude: 37:43:44N Longitude: 080:02:33W Datum: 1273.93 ft.
Drainage area: 153 sq.mi. In hydrologic unit 02080201 and in state of VA (county 005).
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***********************

02015700 BULLPASTURE RIVER AT WILLIAMSVILLE, VA Latitude: 38:11:43N Longitude: 079:34:14W Datum: 1610.14 ft.
Drainage area: 110 sq.mi. In hydrologic unit 02080201 and in state of VA (county 017).
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****************************

02016000 COWPASTURE RIVER NEAR CLIFTON FORGE, VA Latitude: 37:47:30N Longitude: 079:45:35W Datum: 1006.93 ft.
Drainage area: 461 sq.mi. In hydrologic unit 02080201 and in state of VA (county 005).
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***

02017500 JOHNS CREEK AT NEW CASTLE, VA Latitude: 37:30:22N Longitude: 080:06:25W Datum: 1254.30 ft.
Drainage area: 104 sq.mi. In hydrologic unit 02080201 and in state of VA (county 045).
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-**

02018000 CRAIG CREEK AT PARR, VA Latitude: 37:39:57N Longitude: 079:54:42W Datum: 992.50 ft.
Drainage area: 329 sq.mi. In hydrologic unit 02080201 and in state of VA (county 023).
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***

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 montly 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----*******************************************************0----5--8

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-*********************************************-8

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---3***********************************************************

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----5---******************************
```

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 fluctuation 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-****----5---10----5---20----5---30-*********************************************************

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 Municiple 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-*************************************

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**********************************************************

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-***********************************-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**************************************

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*************************************************

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***********************

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 anlaysis 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*************************************************

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----************************

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.                           In hydrologic unit 03040101 and in state of NC (county 057).
         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---*********************************---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.                            In hydrologic unit 03040102 and in state of NC (county 097).
         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---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.                           In hydrologic unit 03040102 and in state of NC (county 159).
         Daily and longer averages for 32 water years are acceptable (all years except partial years).
         4----80----5---90----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.                           In hydrologic unit 03040105 and in state of NC (county 167).
         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***********************************************************

02127000 BROWN CREEK NEAR POLKTON, N. C.                      Latitude: 35:02:10N  Longitude: 080:08:42W  Datum: 216.00 ft.
         Drainage area: 110 sq.mi.                            In hydrologic unit 03040104 and in state of NC (county 007).
         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--**********************************---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.                            In hydrologic unit 03040201 and in state of SC (county 025).
         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*****************************

02132000 LYNCHES RIVER AT EFFINGHAM, S. C.                    Latitude: 34:03:05N  Longitude: 079:45:15W  Datum: 58.49 ft.
         Drainage area: 1030 sq.mi.                           In hydrologic unit 03040202 and in state of SC (county 041).
         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---3***********************************************************

02134500 LUMBER RIVER AT BOARDMAN, N. C.                      Latitude: 34:26:32N  Longitude: 078:57:38W  Datum: 72.05 ft.
         Drainage area: 1228 sq.mi.                           In hydrologic unit 03040203 and in state of NC (county 155).
         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***********************************************************

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.                           In hydrologic unit 03040204 and in state of SC (county 051).
         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--**********************************************

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.                           In hydrologic unit 03040205 and in state of SC (county 061).
         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---********************

02136000 BLACK RIVER AT KINGSTREE, S.C.                       Latitude: 33:39:40N  Longitude: 079:50:10W  Datum: 25.66 ft.
         Drainage area: 1252 sq.mi.                           In hydrologic unit 03040205 and in state of SC (county 089).
         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***********************************************************

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.                           In hydrologic unit 03050101 and in state of NC (county 023).
         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--******************************************************************

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.                           In hydrologic unit 03050102 and in state of NC (county 023).
         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-***************************

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.                           In hydrologic unit 03050102 and in state of NC (county 109).
         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-*************************************

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.                           In hydrologic unit 03050103 and in state of NC (county 179).
         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****************************

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.                            In hydrologic unit 03050103 and in state of SC (county 023).
         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-**

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.                           In hydrologic unit 03050105 and in state of NC (county 161).
         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-*************************************
```

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---80----5--*

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---4**************************************-80----5--8

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-***********************

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---80********

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---4**

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**

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---4**

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----5--**********************

Table 1. Continued.

```
02188500 BEAVERDAM CREEK AT DEWY ROSE, GA                    Latitude: 34:10:52N  Longitude: 082:56:38W  Datum: 581.07 ft.
         Drainage area: 38.4 sq.mi.                          In hydrologic unit 03060103 and in state of GA (county 105).
         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

02191200 HUDSON RIVER AT HOMER, GA.                          Latitude: 34:20:15N  Longitude: 083:29:17W  Datum: 694.61 ft.
         Drainage area: 60.9 sq.mi.                          In hydrologic unit 03060104 and in state of GA (county 011).
         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---6********************0----5--8

02192000 BROAD RIVER NEAR BELL, GA.                          Latitude: 33:58:27N  Longitude: 082:46:12W  Datum: 357.16 ft.
         Drainage area: 1430 sq.mi.                          In hydrologic unit 03060104 and in state of GA (county 105).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5--***************************************************

02193500 LITTLE RIVER NEAR WASHINGTON, GA.                   Latitude: 33:36:46N  Longitude: 082:44:33W  Datum: 353.88 ft.
         Drainage area: 291 sq.mi.                           In hydrologic unit 03060105 and in state of GA (county 317).
         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---5*********************----5---80----5--8

02196000 STEVENS CREEK NEAR MODOC, SC                        Latitude: 33:43:45N  Longitude: 082:10:55W  Datum: 197.34 ft.
         Drainage area: 545 sq.mi.                           In hydrologic unit 03060107 and in state of SC (county 037).
         No record from October 1978 to October 1983.
         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-**80----****

02197300 UPPER THREE RUNS NEAR NEW ELLENTON, S. C.           Latitude: 33:22:22N  Longitude: 081:37:43W  Datum: 165.00 ft.
         Drainage area: 87.0 sq.mi.                          In hydrologic unit 03060106 and in state of SC (county 003).
         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-**********************

02197600 BRUSHY CREEK NEAR WRENS, GA.                        Latitude: 33:10:37N  Longitude: 082:18:21W  Datum: 282.56 ft.
         Drainage area: 28.0 sq.mi.                          In hydrologic unit 03060108 and in state of GA (county 163).
         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---******************************

02197830 BRIER CREEK NEAR WAYNESBORO, GA.                    Latitude: 33:07:05N  Longitude: 081:57:50W  Datum: 173.78 ft.
         Drainage area: 473 sq.mi.                           In hydrologic unit 03060108 and in state of GA (county 033).
         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*******************

02198000 BRIER CREEK AT MILLHAVEN, GA.                       Latitude: 32:56:00N  Longitude: 081:39:05W  Datum: 95.88 ft.
         Drainage area: 646 sq.mi.                           In hydrologic unit 03060108 and in state of GA (county 251).
         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--***************************************************

02202000 OGEECHEE RIVER AT SCARBORO, GA.                     Latitude: 32:42:38N  Longitude: 081:52:46W  Datum: 111.81 ft.
         Drainage area: 1940 sq.mi.                          In hydrologic unit 03060202 and in state of GA (county 165).
         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

02202500 OGEECHEE RIVER NEAR EDEN, GA.                       Latitude: 32:11:29N  Longitude: 081:24:58W  Datum: 19.64 ft.
         Drainage area: 2650 sq.mi.                          In hydrologic unit 03060202 and in state of GA (county 103).
         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--***************************************************

02203000 CANOOCHEE RIVER NEAR CLAXTON, GA.                   Latitude: 32:11:05N  Longitude: 081:53:20W  Datum: 80.50 ft.
         Drainage area: 555 sq.mi.                           In hydrologic unit 03060203 and in state of GA (county 109).
         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--***************************************************

02206500 YELLOW RIVER NEAR SNELLVILLE, GA.                   Latitude: 33:51:11N  Longitude: 084:04:45W  Datum: 806.14 ft.
         Drainage area: 134 sq.mi.                           In hydrologic unit 03070103 and in state of GA (county 135).
         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).
         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.                    Latitude: 33:05:59N  Longitude: 083:43:25W  Datum: 366.52 ft.
         Drainage area: 72.2 sq.mi.                          In hydrologic unit 03070103 and in state of GA (county 169).
         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----************************

02213050 WALNUT CREEK NEAR GRAY, GA.                         Latitude: 32:58:20N  Longitude: 083:37:08W  Datum: 380.36 ft.
         Drainage area: 31.1 sq.mi. (7% non-contributing)    In hydrologic unit 03070103 and in state of GA (county 169)
         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-***************************

02213500 TOBESOFKEE CREEK NEAR MACON, GA.                    Latitude: 32:48:32N  Longitude: 083:45:30W  Datum: 309.98 ft.
         Drainage area: 182 sq.mi.                           In hydrologic unit 03070103 and in state of GA (county 021).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5--******************************-70----5---80----5--8

02217000 ALLEN CREEK AT TALMO, GA.                           Latitude: 34:11:34N  Longitude: 083:43:11W  Datum: 784.42 ft.
         Drainage area: 18.2 sq.mi.                          In hydrologic unit 03070101 and in state of GA (county 157).
         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---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--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*************************--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 159).
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---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--***

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**

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--***

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-*************************************

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**

02231000 ST. MARYS RIVER NR MACCLENNY, 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-**

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---***

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---***

02240000 OKLAWAHA 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--***********

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**

Table 1. Continued.

```
02248000 SPRUCE CREEK NR SAMSULA, FLA.                       Latitude: 29:03:01N  Longitude: 081:02:49W  Datum: 6.25 ft.
         Drainage area: 33.4 sq.mi.                          In hydrologic unit 03080201 and in state of FL (county 127).
         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-*************************************

02256500 FISHEATING CREEK AT PALMDALE, FLA.                  Latitude: 26:55:56N  Longitude: 081:18:54W  Datum: 27.19 ft.
         Drainage area: 311 sq.mi.                           In hydrologic unit 03090103 and in state of FL (county 043).
         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-*********************************************************

02273000 KISSIMMEE R AT S-65E NR OKEECHOBEE, FLA.            Latitude: 27:13:32N  Longitude: 080:57:46W  Datum: 0.00 ft.
         Drainage area: 2886 sq.mi.                          In hydrologic unit 03090101 and in state of FL (county 093).
         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---**********************************--5---70----5---80----5--8

02296750 PEACE RIVER AT ARCADIA, FLA.                        Latitude: 27:13:19N  Longitude: 081:52:34W  Datum: 6.00 ft.
         Drainage area: 1367 sq.mi.                          In hydrologic unit 03100101 and in state of FL (county 027).
         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-*********************************************************

02298830 MYAKKA RIVER NR SARASOTA, FLA.                      Latitude: 27:14:25N  Longitude: 082:18:50W  Datum: 7.92 ft.
         Drainage area: 229 sq.mi.                           In hydrologic unit 03100102 and in state of FL (county 115).
         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-****************************************************

02301500 ALAFIA RIVER AT LITHIA, FLA.                        Latitude: 27:52:19N  Longitude: 082:12:41W  Datum: 7.00 ft.
         Drainage area: 335 sq.mi.                           In hydrologic unit 03100204 and in state of FL (county 057).
         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--********************************************************

02303000 HILLSBOROUGH RIVER NR ZEPHYRHILLS, FLA.             Latitude: 28:08:59N  Longitude: 082:13:57W  Datum: 33.28 ft.
         Drainage area: 220 sq.mi.                           In hydrologic unit 03100205 and in state of FL (county 057).
         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*************************************************

02313000 WITHLACOOCHEE RIVER NR HOLDER, FLA.                 Latitude: 28:59:19N  Longitude: 082:20:59W  Datum: 27.52 ft.
         Drainage area: 1825 sq.mi.                          In hydrologic unit 03100208 and in state of FL (county 083).
         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-*********************************************************

02314500 SUWANNEE RIVER AT FARGO, GA.                        Latitude: 30:40:50N  Longitude: 082:33:38W  Datum: 91.90 ft.
         Drainage area: 1260 sq.mi.                          In hydrologic unit 03110201 and in state of GA (county 065).
         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--***************************************************

02316000 ALAPAHA RIVER NEAR ALAPAHA, GA.                     Latitude: 31:23:03N  Longitude: 083:11:33W  Datum: 208.34 ft.
         Drainage area: 663 sq.mi.                           In hydrologic unit 03110202 and in state of GA (county 019).
         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

02317500 ALAPAHA RIVER AT STATENVILLE, GA.                   Latitude: 30:42:14N  Longitude: 083:02:00W  Datum: 76.77 ft.
         Drainage area: 1400 sq.mi.                          In hydrologic unit 03110202 and in state of GA (county 101).
         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--********************************************************

02320500 SUWANNEE RIVER AT BRANFORD, FLA.                    Latitude: 29:57:20N  Longitude: 082:55:40W  Datum: 4.81 ft.
         Drainage area: 7880 sq.mi.                          In hydrologic unit 03110205 and in state of FL (county 121).
         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-*********************************************************

02321500 SANTA FE RIVER AT WORTHINGTON SPRINGS, FLA.         Latitude: 29:55:18N  Longitude: 082:25:35W  Datum: 42.74 ft.
         Drainage area: 575 sq.mi.                           In hydrologic unit 03110206 and in state of FL (county 001).
         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-*********************************************************

02322500 SANTA FE RIVER NEAR FORT WHITE, FLA.                Latitude: 29:50:55N  Longitude: 082:42:55W  Datum: 20.86 ft.
         Drainage area: 1017 sq.mi.                          In hydrologic unit 03110206 and in state of FL (county 041).
         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--**0--********************************************************

02324000 STEINHATCHEE RIVER NEAR CROSS CITY, FLA.            Latitude: 29:47:11N  Longitude: 083:19:18W  Datum: 7.84 ft.
         Drainage area: 350 sq.mi.                           In hydrologic unit 03110102 and in state of FL (county 123).
         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**************************************

02326000 ECONFINA RIVER NEAR PERRY, FLA.                     Latitude: 30:10:14N  Longitude: 083:49:26W  Datum: 14.35 ft.
         Drainage area: 198 sq.mi.                           In hydrologic unit 03110102 and in state of FL (county 123).
         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**************************************

02327100 SOPCHOPPY R NR SOPCHOPPY, FL                        Latitude: 30:07:45N  Longitude: 084:29:40W  Datum: 10.00 ft.
         Drainage area: 102 sq.mi.                           In hydrologic unit 03120003 and in state of FL (county 129).
         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----************************
```

Table 1. Continued.

```
02327500 OCHLOCKONEE RIVER NEAR THOMASVILLE, GA.            Latitude: 30:52:32N  Longitude: 084:02:44W  Datum: 133.60 ft.
         Drainage area: 550 sq.mi.                           In hydrologic unit 03120002 and in state of GA (county 125).
         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

02328000 TIRED CREEK NEAR CAIRO, GA.                        Latitude: 30:51:54N  Longitude: 084:15:46W  Datum: 159.01 ft.
         Drainage area: 60.0 sq.mi.                          In hydrologic unit 03120002 and in state of GA (county 131).
         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---80----5--8

02329000 OCHLOCKONEE RIVER NR HAVANA, FLA.                  Latitude: 30:33:14N  Longitude: 084:23:03W  Datum: 59.36 ft.
         Drainage area: 1140 sq.mi.                          In hydrologic unit 03120003 and in state of FL (county 073).
         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-**************************************************************

02331000 CHATTAHOOCHEE RIVER NEAR LEAF, GA.                 Latitude: 34:34:37N  Longitude: 083:38:09W  Datum: 1219.47 ft.
         Drainage area: 150 sq.mi.                           In hydrologic unit 03130001 and in state of GA (county 137).
         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

02331600 CHATTAHOOCHEE RIVER NEAR CORNELIA, GA.             Latitude: 34:32:27N  Longitude: 083:37:14W  Datum: 1128.53 ft.
         Drainage area: 315 sq.mi.                           In hydrologic unit 03130001 and in state of GA (county 137).
         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--*******************************

02333500 CHESTATEE RIVER AT ST RT 52 NEAR DAHLONEGA, GA.    Latitude: 34:31:41N  Longitude: 083:56:23W  Datum: 1128.60 ft.
         Drainage area: 153 sq.mi.                           In hydrologic unit 03130001 and in state of GA (county 187).
         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---3**---5---40************************************************

02335700 BIG CREEK NEAR ALPHARETTA, GA.                     Latitude: 34:03:02N  Longitude: 084:16:10W  Datum: 960.80 ft.
         Drainage area: 72.0 sq.mi.                          In hydrologic unit 03130001 and in state of GA (county 121).
         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****************************

02337000 SWEETWATER CREEK NEAR AUSTELL, GA.                 Latitude: 33:46:22N  Longitude: 084:36:53W  Datum: 857.01 ft.
         Drainage area: 246 sq.mi.                           In hydrologic unit 03130002 and in state of GA (county 097).
         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--***************************************************

02337500 SNAKE CREEK NEAR WHITESBURG, GA.                   Latitude: 33:31:46N  Longitude: 084:55:42W  Datum: 832.75 ft.
         Drainage area: 35.5 sq.mi.                          In hydrologic unit 03130002 and in state of GA (county 045).
         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----**********************************

02339500 CHATTAHOOCHEE RIVER AT WEST POINT, GA.             Latitude: 32:53:10N  Longitude: 085:10:56W  Datum: 551.67 ft.
         Drainage area: 3550 sq.mi.                          In hydrologic unit 03130002 and in state of GA (county 285).
         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

02340500 MOUNTAIN OAK CREEK NEAR HAMILTON, GA.              Latitude: 32:44:28N  Longitude: 085:04:08W  Datum: 550.00 ft.
         Drainage area: 61.7 sq.mi.                          In hydrologic unit 03130002 and in state of GA (county 145).
         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

02341800 UPATOI CREEK NEAR COLUMBUS, GA.                    Latitude: 32:24:48N  Longitude: 084:49:12W  Datum: 230.00 ft.
         Drainage area: 342 sq.mi.                           In hydrologic unit 03130003 and in state of GA (county 053).
         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---********************

02342500 UCHEE CREEK NEAR FORT MITCHELL AL                  Latitude: 32:19:00N  Longitude: 085:00:54W  Datum: 201.76 ft.
         Drainage area: 322 sq.mi.                           In hydrologic unit 03130003 and in state of AL (county 113).
         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-******************************************

02347500 FLINT RIVER NEAR CULLODEN, GA.                     Latitude: 32:43:17N  Longitude: 084:13:57W  Datum: 334.54 ft.
         Drainage area: 1850 sq.mi.                          In hydrologic unit 03130005 and in state of GA (county 293).
         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---***---5--***************************************************

02349000 WHITEWATER CR BELOW RAMBULETTE CR NR BUTLER, GA.   Latitude: 32:28:00N  Longitude: 084:15:58W  Datum: 365.85 ft.
         Drainage area: 93.4 sq.mi.                          In hydrologic unit 03130005 and in state of GA (county 269).
         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---80----5--8

02349500 FLINT RIVER AT MONTEZUMA, GA.                      Latitude: 32:17:53N  Longitude: 084:02:38W  Datum: 255.83 ft.
         Drainage area: 2900 sq.mi.                          In hydrologic unit 03130006 and in state of GA (county 193).
         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**********************************************************

02349900 TURKEY CREEK AT BYROMVILLE,GA.                     Latitude: 32:11:44N  Longitude: 083:54:03W  Datum: 286.00 ft.
         Drainage area: 45.0 sq.mi.                          In hydrologic unit 03130006 and in state of GA (county 093).
         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---******************************
```

Table 1. Continued.

02350600 KINCHAFOONEE CREEK AT PRESTON, GA. Latitude: 32:03:09N Longitude: 084:32:54W Datum: 337.70 ft.
Drainage area: 197 sq.mi. In hydrologic unit 03130007 and in state of GA (county 307).
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

02353500 ICHAWAYNOCHAWAY CREEK AT MILFORD, GA. Latitude: 31:22:58N Longitude: 084:32:52W Datum: 150.30 ft.
Drainage area: 620 sq.mi. In hydrologic unit 03130009 and in state of GA (county 007).
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

02356000 FLINT RIVER AT BAINBRIDGE, GA. Latitude: 30:54:41N Longitude: 084:34:48W Datum: 58.06 ft.
Drainage area: 7570 sq.mi. In hydrologic unit 03130008 and in state of GA (county 087).
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----5---80----5--8

02357000 SPRING CREEK NEAR IRON CITY, GA. Latitude: 31:02:23N Longitude: 084:44:18W Datum: 85.70 ft.
Drainage area: 485 sq.mi. In hydrologic unit 03130010 and in state of GA (county 087).
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

02358000 APALACHICOLA RIVER AT CHATTAHOOCHEE FLA Latitude: 30:42:03N Longitude: 084:51:33W Datum: 40.58 ft.
Drainage area: 17200 sq.mi. In hydrologic unit 03130011 and in state of FL (county 063).
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---**

02359000 CHIPOLA RIVER NR ALTHA, FLA. Latitude: 30:32:02N Longitude: 085:09:55W Datum: 19.95 ft.
Drainage area: 781 sq.mi. In hydrologic unit 03130012 and in state of FL (county 013).
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-******-3**---5---40---***

02359500 ECONFINA CREEK NEAR BENNETT, FLA. Latitude: 30:23:04N Longitude: 085:33:24W Datum: 1.03 ft.
Drainage area: 122 sq.mi. In hydrologic unit 03140101 and in state of FL (county 005).
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***

02361000 CHOCTAWHATCHEE RIVER NEAR NEWTON AL Latitude: 31:20:30N Longitude: 085:36:43W Datum: 138.56 ft.
Drainage area: 686 sq.mi. In hydrologic unit 03140201 and in state of AL (county 045).
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--*****-30----5***

02366500 CHOCTAWHATCHEE RIVER NR BRUCE, FLA. Latitude: 30:27:03N Longitude: 085:53:54W Datum: 0.00 ft.
Drainage area: 4384 sq.mi. In hydrologic unit 03140203 and in state of FL (county 131).
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**--****

02368000 YELLOW RIVER AT MILLIGAN, FLA. Latitude: 30:45:10N Longitude: 086:37:45W Datum: 45.00 ft.
Drainage area: 624 sq.mi. In hydrologic unit 03140103 and in state of FL (county 091).
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---**

02369000 SHOAL RIVER NR CRESTVIEW, FLA. Latitude: 30:41:50N Longitude: 086:34:15W Datum: 47.21 ft.
Drainage area: 474 sq.mi. In hydrologic unit 03140103 and in state of FL (county 091).
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---**

02369800 BLACKWATER RIVER NEAR BRADLEY AL Latitude: 31:01:39N Longitude: 086:42:36W Datum: 121.87 ft.
Drainage area: 87.7 sq.mi. In hydrologic unit 03140104 and in state of AL (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--*********************

02371500 CONECUH RIVER AT BRANTLEY AL Latitude: 31:34:24N Longitude: 086:15:06W Datum: 226.20 ft.
Drainage area: 500 sq.mi. In hydrologic unit 03140301 and in state of AL (county 041).
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--***

02374500 MURDER CREEK NEAR EVERGREEN AL Latitude: 31:25:06N Longitude: 086:59:12W Datum: 178.29 ft.
Drainage area: 176 sq.mi. In hydrologic unit 03140304 and in state of AL (county 035).
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--***

02375500 ESCAMBIA RIVER NEAR CENTURY, FL Latitude: 30:57:54N Longitude: 087:14:03W Datum: 28.34 ft.
Drainage area: 3817 sq.mi. In hydrologic unit 03140305 and in state of FL (county 113).
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----**

02376500 PERDIDO RIVER AT BARRINEAU PARK, FL Latitude: 30:41:25N Longitude: 087:26:25W Datum: 25.77 ft.
Drainage area: 394 sq.mi. In hydrologic unit 03140106 and in state of FL (county 033).
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-***

02379500 CARTECAY RIVER NEAR ELLIJAY, GA. Latitude: 34:40:53N Longitude: 084:27:20W Datum: 1255.39 ft.
Drainage area: 134 sq.mi. In hydrologic unit 03150102 and in state of GA (county 123).
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

Table 1. Continued.

02380500 COOSAWATTEE RIVER NEAR ELLIJAY, GA. Latitude: 34:40:18N Longitude: 084:30:31W Datum: 1216.04 ft.
Drainage area: 236 sq.mi. In hydrologic unit 03150102 and in state of GA (county 123).
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---*************************

02383000 ROCK CREEK NEAR FAIRMOUNT, GA. Latitude: 34:21:32N Longitude: 084:46:46W Datum: 758.96 ft.
Drainage area: 6.17 sq.mi. In hydrologic unit 03150102 and in state of GA (county 015).
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---80----5--8

02383500 COOSAWATTEE RIVER NEAR PINE CHAPEL, GA. Latitude: 34:33:51N Longitude: 084:49:59W Datum: 616.16 ft.
Drainage area: 831 sq.mi. In hydrologic unit 03150102 and in state of GA (county 129).
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---80----5--8

02387500 OOSTANAULA RIVER AT RESACA, GA. Latitude: 34:34:42N Longitude: 084:56:29W Datum: 604.14 ft.
Drainage area: 1602 sq.mi. In hydrologic unit 03150103 and in state of GA (county 129).
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---80----5--8

02389000 ETOWAH RIVER NEAR DAWSONVILLE, GA. Latitude: 34:22:57N Longitude: 084:03:21W Datum: 1049.80 ft.
Drainage area: 107 sq.mi. In hydrologic unit 03150104 and in state of GA (county 085).
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

02392000 ETOWAH RIVER AT CANTON, GA. Latitude: 34:14:23N Longitude: 084:29:47W Datum: 844.55 ft.
Drainage area: 613 sq.mi. In hydrologic unit 03150104 and in state of GA (county 057).
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-**

02392500 LITTLE RIVER NEAR ROSWELL, GA. Latitude: 34:07:09N Longitude: 084:23:18W Datum: 897.80 ft.
Drainage area: 60.0 sq.mi. In hydrologic unit 03150104 and in state of GA (county 121).
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

02397500 CEDAR CREEK NEAR CEDARTOWN, GA. Latitude: 34:03:38N Longitude: 085:18:41W Datum: 724.72 ft.
Drainage area: 115 sq.mi. In hydrologic unit 03150105 and in state of GA (county 233).
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

02398000 CHATTOOGA RIVER AT SUMMERVILLE, GA Latitude: 34:28:03N Longitude: 085:20:19W Datum: 613.47 ft.
Drainage area: 192 sq.mi. In hydrologic unit 03150105 and in state of GA (county 055).
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--***

02411800 LITTLE RIVER NEAR BUCHANAN, GA. Latitude: 33:47:51N Longitude: 085:07:03W Datum: 1110.00 ft.
Drainage area: 20.2 sq.mi. In hydrologic unit 03150108 and in state of GA (county 143).
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**************************--8

02414500 TALLAPOOSA RIVER AT WADLEY AL Latitude: 33:07:00N Longitude: 085:33:39W Datum: 599.87 ft.
Drainage area: 1675 sq.mi. In hydrologic unit 03150109 and in state of AL (county 111).
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--8

02430000 MACKEYS CREEK NR DENNIS, MS Latitude: 34:31:34N Longitude: 088:19:22W Datum: 333.47 ft.
Drainage area: 66.9 sq.mi. In hydrologic unit 03160101 and in state of MS (county 141).
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

02431000 TOMBIGBEE RIVER NR FULTON, MS Latitude: 34:15:53N Longitude: 088:26:42W Datum: 242.93 ft.
Drainage area: 612 sq.mi. In hydrologic unit 03160101 and in state of MS (county 057).
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---***-5--8

02433000 BULL MOUNTAIN CREEK NR SMITHVILLE, MS Latitude: 34:05:18N Longitude: 088:23:26W Datum: 234.81 ft.
Drainage area: 336 sq.mi. In hydrologic unit 03160101 and in state of MS (county 057).
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--8

02434000 TOWN CREEK AT TUPELO, MS Latitude: 34:17:39N Longitude: 088:42:32W Datum: 243.84 ft.
Drainage area: 111 sq.mi. In hydrologic unit 03160102 and in state of MS (county 081).
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----**--50-*******************----5---80----5--8

02436500 TOWN CREEK NR NETTLETON, MS Latitude: 34:03:32N Longitude: 088:37:40W Datum: 194.01 ft.
Drainage area: 620 sq.mi. In hydrologic unit 03160102 and in state of MS (county 095).
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**

Table 1. Continued.

```
02437000 TOMBIGBEE RIVER NR AMORY, MS                       Latitude: 33:59:07N  Longitude: 088:33:03W  Datum: 178.34 ft.
         Drainage area: 1928 sq.mi.                         In hydrologic unit 03160101 and in state of MS (county 095).
         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

02439400 BUTTAHATCHEE RIVER NR ABERDEEN, MS                  Latitude: 33:47:24N  Longitude: 088:18:53W  Datum: 220.77 ft.
         Drainage area: 798 sq.mi.                          In hydrologic unit 03160103 and in state of MS (county 095).
         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-**********************

02440000 CHUQUATONCHEE CREEK NR EGYPT, MS                    Latitude: 33:50:24N  Longitude: 088:45:40W  Datum: 221.07 ft.
         Drainage area: 167 sq.mi.                          In hydrologic unit 03160104 and in state of MS (county 017).
         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---80----5--8

02440500 CHUQUATONCHEE CREEK NR WEST POINT, MS               Latitude: 33:36:25N  Longitude: 088:42:30W  Datum: 170.10 ft.
         Drainage area: 505 sq.mi.                          In hydrologic unit 03160104 and in state of MS (county 025).
         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

02441000 TIBBEE CREEK NR TIBBEE, MS                          Latitude: 33:32:17N  Longitude: 088:38:00W  Datum: 154.07 ft.
         Drainage area: 926 sq.mi.                          In hydrologic unit 03160104 and in state of MS (county 025).
         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

02441500 TOMBIGBEE RIVER AT COLUMBUS, MS                     Latitude: 33:29:21N  Longitude: 088:25:57W  Datum: 128.91 ft.
         Drainage area: 4463 sq.mi.                         In hydrologic unit 03160101 and in state of MS (county 087).
         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----5--8

02448000 NOXUBEE RIVER AT MACON, MS                          Latitude: 33:06:08N  Longitude: 088:33:40W  Datum: 142.38 ft.
         Drainage area: 768 sq.mi.                          In hydrologic unit 03160108 and in state of MS (county 103).
         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---**************************************************

02450000 MULBERRY FORK NEAR GARDEN CITY AL                   Latitude: 33:59:42N  Longitude: 086:44:56W  Datum: 380.54 ft.
         Drainage area: 365 sq.mi.                          In hydrologic unit 03160109 and in state of AL (county 009).
         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---************************************************************

02450250 SIPSEY FORK NEAR GRAYSON AL                         Latitude: 34:17:07N  Longitude: 087:23:56W  Datum: 540.00 ft.
         Drainage area: 92.1 sq.mi.                         In hydrologic unit 03160110 and in state of AL (county 133).
         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-**********************

02456500 LOCUST FORK AT SAYRE AL                             Latitude: 33:42:35N  Longitude: 086:59:00W  Datum: 258.64 ft.
         Drainage area: 885 sq.mi.                          In hydrologic unit 03160111 and in state of AL (county 073).
         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-***********************************************

02467000 TOMBIGBEE RIVER AT DEMOPOLIS L&D NEAR COATOPA AL    Latitude: 32:31:15N  Longitude: 087:52:39W  Datum: 56.00 ft.
         Drainage area: 15385 sq.mi.                        In hydrologic unit 03160201 and in state of AL (county 091).
         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---************************************************************

02467500 SUCARNOOCHEE RIVER AT LIVINGSTON AL                 Latitude: 32:34:25N  Longitude: 088:11:36W  Datum: 90.04 ft.
         Drainage area: 607 sq.mi.                          In hydrologic unit 03160202 and in state of AL (county 119).
         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---**************************************************

02472500 BOUIE CREEK NR HATTIESBURG, MS                      Latitude: 31:25:32N  Longitude: 089:24:53W  Datum: 160.04 ft.
         Drainage area: 304 sq.mi.                          In hydrologic unit 03170004 and in state of MS (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---**************************************************

02474500 TALLAHALA CREEK NR RUNNELSTOWN, MS                  Latitude: 31:19:57N  Longitude: 089:06:46W  Datum: 104.58 ft.
         Drainage area: 612 sq.mi.                          In hydrologic unit 03170005 and in state of MS (county 111).
         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*******************************************--****

02475500 CHUNKY RIVER NR CHUNKY, MS                          Latitude: 32:19:35N  Longitude: 088:54:35W  Datum: 269.00 ft.
         Drainage area: 369 sq.mi.                          In hydrologic unit 03170001 and in state of MS (county 075).
         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---**************************************************

02479000 PASCAGOULA RIVER AT MERRILL, MS                     Latitude: 30:58:40N  Longitude: 088:43:35W  Datum: 26.25 ft.
         Drainage area: 6590 sq.mi.                         In hydrologic unit 03170006 and in state of MS (county 039).
         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**********************************************************

02479155 CYPRESS CREEK NR JANICE, MS                         Latitude: 31:01:30N  Longitude: 089:01:00W  Datum: 110.00 ft.
         Drainage area: 52.6 sq.mi.                         In hydrologic unit 03170007 and in state of MS (county 111).
         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-**********************
```

Table 1. Continued.

```
02479300 RED CREEK AT VESTRY, MS                           Latitude: 30:44:10N  Longitude: 088:46:50W  Datum: 20.10 ft.
         Drainage area: 441 sq.mi.                         In hydrologic unit 03170007 and in state of MS (county 059).
         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---******************************

02484500 YOCKANOOKANY RIVER NR OFAHOMA, MS                 Latitude: 32:42:20N  Longitude: 089:40:20W  Datum: 306.15 ft.
         Drainage area: 469 sq.mi.                         In hydrologic unit 03180001 and in state of MS (county 079).
         Records prior to January 1, 1944, do no meet the HCDN criteria.
         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---40----********************************************

02486000 PEARL RIVER AT JACKSON, MS                        Latitude: 32:16:54N  Longitude: 090:10:43W  Datum: 233.70 ft.
         Drainage area: 3171 sq.mi.                        In hydrologic unit 03180002 and in state of MS (county 121).
         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).
         4----80----5---90----5---00-***********--5---20----5---********************************----5---70----5---80----5--8

02487500 STRONG RIVER AT D'LO, MS                          Latitude: 31:58:40N  Longitude: 089:53:53W  Datum: 257.99 ft.
         Drainage area: 425 sq.mi.                         In hydrologic unit 03180002 and in state of MS (county 127).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30*****************************************---5---80----5--8

02488500 PEARL RIVER NR MONTICELLO, MS                     Latitude: 31:33:12N  Longitude: 090:05:16W  Datum: 158.66 ft.
         Drainage area: 4993 sq.mi.                        In hydrologic unit 03180003 and in state of MS (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---**************************************************

02489500 PEARL RIVER NEAR BOGALUSA, LA                     Latitude: 30:47:35N  Longitude: 089:49:15W  Datum: 55.00 ft.
         Drainage area: 6573 sq.mi.                        In hydrologic unit 03180004 and in state of LA (county 117).
         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---**************************************************

02490500 BOGUE CHITTO NR TYLERTOWN, MS                     Latitude: 31:10:37N  Longitude: 090:16:47W  Datum: 227.40 ft.
         Drainage area: 492 sq.mi.                         In hydrologic unit 03180005 and in state of MS (county 113).
         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----********************************************

02492000 BOGUE CHITTO NEAR BUSH, LA                        Latitude: 30:37:45N  Longitude: 089:53:50W  Datum: 44.25 ft.
         Drainage area: 1213 sq.mi.                        In hydrologic unit 03180005 and in state of LA (county 103).
         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--***************************************************

03010500 ALLEGHENY RIVER AT ELDRED, PA.                    Latitude: 41:57:48N  Longitude: 078:23:11W  Datum: 1416.53 ft.
         Drainage area: 550 sq.mi.                         In hydrologic unit 05010001 and in state of PA (county 083).
         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*************************************************

03011020 ALLEGHENY RIVER AT SALAMANCA NY                   Latitude: 42:09:23N  Longitude: 078:42:56W  Datum: 1358.00 ft.
         Drainage area: 1608 sq.mi.                        In hydrologic unit 05010001 and in state of NY (county 009).
         Daily and longer averages for 85 water years are acceptable (all years except partial years).
         4----80----5---90----5---00---*************************************************************************************

03011800 KINZUA CREEK NEAR GUFFEY, PA.                     Latitude: 41:45:59N  Longitude: 078:43:08W  Datum: 1540.00 ft.
         Drainage area: 46.4 sq.mi.                        In hydrologic unit 05010001 and in state of PA (county 083).
         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***********************

03015500 BROKENSTRAW CREEK AT YOUNGSVILLE, PA.             Latitude: 41:51:09N  Longitude: 079:19:03W  Datum: 1186.92 ft.
         Drainage area: 321 sq.mi.                         In hydrologic unit 05010001 and in state of PA (county 123).
         Daily and longer averages for 79 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---1*******************************************************************************

03020500 OIL CREEK AT ROUSEVILLE, PA.                      Latitude: 41:28:54N  Longitude: 079:41:44W  Datum: 1028.32 ft.
         Drainage area: 300 sq.mi.                         In hydrologic unit 05010003 and in state of PA (county 121).
         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--********************************************************

03024000 FRENCH CREEK AT UTICA, PA.                        Latitude: 41:26:15N  Longitude: 079:57:22W  Datum: 1019.44 ft.
         Drainage area: 1028 sq.mi.                        In hydrologic unit 05010004 and in state of PA (county 121).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30--***************************************---5---80----5--8

03028000 WEST BRANCH CLARION RIVER AT WILCOX, PA.          Latitude: 41:34:31N  Longitude: 078:41:33W  Datum: 1502.02 ft.
         Drainage area: 63.0 sq.mi.                        In hydrologic unit 05010005 and in state of PA (county 047).
         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---***********************************

03032500 REDBANK CREEK AT ST. CHARLES, PA.                 Latitude: 40:59:40N  Longitude: 079:23:40W  Datum: 973.14 ft.
         Drainage area: 528 sq.mi.                         In hydrologic unit 05010006 and in state of PA (county 005).
         Daily and longer averages for 69 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10----5---**-*******************************************************************

03034500 LITTLE MAHONING CREEK AT MCCORMICK, PA.           Latitude: 40:50:10N  Longitude: 079:06:37W  Datum: 1164.88 ft.
         Drainage area: 87.4 sq.mi.                        In hydrologic unit 05010006 and in state of PA (county 063).
         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.

```
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----5--*********************************************************************************

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----5--*****************************************

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----5---**********************************************************************

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 dishcarge
         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*****----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-*******************************************************************

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--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---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-****************************************************

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----**--**********************************************************-*

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**********************************************************

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---********--20----5--*************************************************************

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*************************************************

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---************************************************************

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---**************************************************

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---**************************************************

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---50**************************************

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---*********************************************

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***********************************************************
```

Table 1. Continued.

03183500 GREENBRIER RIVER AT ALDERSON, WV Latitude: 37:43:27N Longitude: 080:38:30W Datum: 1529.42 ft.
Drainage area: 1364 sq.mi. In hydrologic unit 05050003 and in state of WV (county 063).
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***

03186500 WILLIAMS RIVER AT DYER, WV Latitude: 38:22:44N Longitude: 080:29:03W Datum: 2193.46 ft.
Drainage area: 128 sq.mi. In hydrologic unit 05050005 and in state of WV (county 101).
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***

03187500 CRANBERRY RIVER NEAR RICHWOOD, WV Latitude: 38:17:43N Longitude: 080:31:36W Datum: 0.00 ft.
Drainage area: 80.4 sq.mi. In hydrologic unit 05050005 and in state of WV (county 067).
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---60----******************--****

03193000 KANAWHA RIVER AT KANAWHA FALLS, WV Latitude: 38:08:17N Longitude: 081:12:52W Datum: 621.20 ft.
Drainage area: 8371 sq.mi. In hydrologic unit 05050006 and in state of WV (county 019).
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---***

03198500 BIG COAL RIVER AT ASHFORD, WV Latitude: 38:10:47N Longitude: 081:42:42W Datum: 622.46 ft.
Drainage area: 391 sq.mi. In hydrologic unit 05050009 and in state of WV (county 005).
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**

03202000 RACCOON C AT ADAMSVILLE OH Latitude: 38:52:25N Longitude: 082:21:22W Datum: 570.04 ft.
Drainage area: 585 sq.mi. In hydrologic unit 05090101 and in state of OH (county 053).
Daily and longer averages for 67 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10----5********************---***--8

03204500 MUD RIVER NEAR MILTON, WV Latitude: 38:23:15N Longitude: 082:06:46W Datum: 572.64 ft.
Drainage area: 256 sq.mi. In hydrologic unit 05070102 and in state of WV (county 011).
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---**----5--8

03217000 TYGARTS CREEK NEAR GREENUP, KY. Latitude: 38:33:51N Longitude: 082:57:08W Datum: 547.14 ft.
Drainage area: 242 sq.mi. In hydrologic unit 05090103 and in state of KY (county 089).
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**

03219500 SCIOTO R NR PROSPECT OH Latitude: 40:25:10N Longitude: 083:11:50W Datum: 886.90 ft.
Drainage area: 567 sq.mi. In hydrologic unit 05060001 and in state of OH (county 041).
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---4***

03230500 BIG DARBY C AT DARBYVILLE OH Latitude: 39:42:02N Longitude: 083:06:37W Datum: 713.69 ft.
Drainage area: 534 sq.mi. In hydrologic unit 05060001 and in state of OH (county 129).
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-**************---**

03234500 SCIOTO R AT HIGBY OH Latitude: 39:12:44N Longitude: 082:51:50W Datum: 567.28 ft.
Drainage area: 5131 sq.mi. In hydrologic unit 05060002 and in state of OH (county 141).
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**

03235500 TAR HOLLOW C AT TAR HOLLOW STATE PARK OH Latitude: 39:23:22N Longitude: 082:45:03W Datum: 793.63 ft.
Drainage area: 1.35 sq.mi. In hydrologic unit 05060002 and in state of OH (county 141).
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--8

03237500 OHIO BRUSH C NR WEST UNION OH Latitude: 38:48:13N Longitude: 083:25:16W Datum: 510.60 ft.
Drainage area: 387 sq.mi. In hydrologic unit 05090201 and in state of OH (county 001).
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-*********---40**

03248500 LICKING R NR SALYERSVILLE, KY. Latitude: 37:45:03N Longitude: 083:05:04W Datum: 823.80 ft.
Drainage area: 140 sq.mi. In hydrologic unit 05100101 and in state of KY (county 153).
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---**

03252500 SF LICKING R AT CYNTHIANA KY Latitude: 38:23:27N Longitude: 084:18:11W Datum: 688.52 ft.
Drainage area: 621 sq.mi. In hydrologic unit 05100102 and in state of KY (county 097).
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---**

03253500 LICKING RIVER AT CATAWBA, KY. Latitude: 38:42:37N Longitude: 084:18:39W Datum: 500.01 ft.
Drainage area: 3300 sq.mi. In hydrologic unit 05100101 and in state of KY (county 191).
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---***-5---80----5--8

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----5*****************************************************

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----*---10----**********************************************************--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 WHITEWATER 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******---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 MUNFORDVILLE, 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--****---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*****************************
```

Table 1. Continued.

```
03320500 POND RIVER NR APEX, KY.                              Latitude: 37:07:20N  Longitude: 087:19:10W  Datum: 384.53 ft.
         Drainage area: 194 sq.mi.                            In hydrologic unit 05110006 and in state of KY (county 177).
         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-***********************************************

03324000 LITTLE RIVER NEAR HUNTINGTON, IND                    Latitude: 40:54:14N  Longitude: 085:24:22W  Datum: 728.10 ft.
         Drainage area: 263 sq.mi.                            In hydrologic unit 05120101 and in state of IN (county 069).
         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----********************************************

03324300 SALAMONIE RIVER NEAR WARREN, IND.                    Latitude: 40:42:45N  Longitude: 085:27:13W  Datum: 784.65 ft.
         Drainage area: 425 sq.mi.                            In hydrologic unit 05120102 and in state of IN (county 069).
         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--*******************************

03326500 MISSISSINEWA RIVER AT MARION, IND.                   Latitude: 40:34:34N  Longitude: 085:39:34W  Datum: 774.56 ft.
         Drainage area: 682 sq.mi.                            In hydrologic unit 05120103 and in state of IN (county 053).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30**********************************************************

03327520 PIPE CREEK NEAR BUNKER HILL, IND.                    Latitude: 40:40:06N  Longitude: 086:05:44W  Datum: 736.00 ft.
         Drainage area: 159 sq.mi.                            In hydrologic unit 05120101 and in state of IN (county 103).
         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---********************

03328500 EEL RIVER NEAR LOGANSPORT, IN                        Latitude: 40:46:55N  Longitude: 086:15:50W  Datum: 621.50 ft.
         Drainage area: 789 sq.mi.                            In hydrologic unit 05120104 and in state of IN (county 017).
         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---*********************************************

03329400 RATTLESNAKE CREEK NEAR PATTON, IND.                  Latitude: 40:42:46N  Longitude: 086:41:49W  Datum: 644.97 ft.
         Drainage area: 6.83 sq.mi.                           In hydrologic unit 05120105 and in state of IN (county 015).
         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---********************

03333600 KOKOMO CREEK NEAR KOKOMO, IND.                       Latitude: 40:26:28N  Longitude: 086:05:20W  Datum: 807.68 ft.
         Drainage area: 24.7 sq.mi.                           In hydrologic unit 05120107 and in state of IN (county 067).
         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*****************************

03334500 SOUTH FORK WILDCAT CREEK NEAR LAFAYETTE, IND.        Latitude: 40:25:04N  Longitude: 086:46:05W  Datum: 566.60 ft.
         Drainage area: 243 sq.mi.                            In hydrologic unit 05120107 and in state of IN (county 157).
         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----********************************************

03335500 WABASH RIVER AT LAFAYETTE IND                        Latitude: 40:25:19N  Longitude: 086:53:49W  Datum: 504.14 ft.
         Drainage area: 7267 sq.mi.                           In hydrologic unit 05120108 and in state of IN (county 157).
         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---*****************************************************************

03339500 SUGAR CREEK AT CRAWFORDSVILLE, IND.                  Latitude: 40:02:56N  Longitude: 086:53:58W  Datum: 657.77 ft.
         Drainage area: 509 sq.mi.                            In hydrologic unit 05120110 and in state of IN (county 107).
         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---**************************************************

03340800 BIG RACCOON CREEK NEAR FINCASTLE IND                 Latitude: 39:48:45N  Longitude: 086:57:14W  Datum: 686.03 ft.
         Drainage area: 139 sq.mi.                            In hydrologic unit 05120108 and in state of IN (county 133).
         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--*******************************

03343400 EMBARRAS RIVER NEAR CAMARGO, IL                      Latitude: 39:47:30N  Longitude: 088:11:10W  Datum: 622.30 ft.
         Drainage area: 186 sq.mi.                            In hydrologic unit 05120112 and in state of IL (county 041).
         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****************************

03345500 EMBARRAS RIVER AT STE. MARIE, IL                     Latitude: 38:56:10N  Longitude: 088:01:10W  Datum: 445.75 ft.
         Drainage area: 1516 sq.mi.                           In hydrologic unit 05120112 and in state of IL (county 079).
         Daily and longer averages for 77 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---1***--**************************************************************************

03346000 NORTH FORK EMBARRAS RIVER NEAR OBLONG, IL            Latitude: 39:00:37N  Longitude: 087:56:47W  Datum: 456.19 ft.
         Drainage area: 318 sq.mi.                            In hydrologic unit 05120112 and in state of IL (county 033).
         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************************************************

03347500 BUCK CREEK NEAR MUNCIE, IND                          Latitude: 40:08:05N  Longitude: 085:22:25W  Datum: 944.67 ft.
         Drainage area: 35.5 sq.mi.                           In hydrologic unit 05120201 and in state of IN (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----**********************************

03351500 FALL CREEK NEAR FORTVILLE, IND.                      Latitude: 39:57:15N  Longitude: 085:52:05W  Datum: 787.43 ft.
         Drainage area: 169 sq.mi.                            In hydrologic unit 05120201 and in state of IN (county 057).
         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-***********************************************

03360500 WHITE RIVER AT NEWBERRY, IND.                        Latitude: 38:55:39N  Longitude: 087:00:41W  Datum: 465.59 ft.
         Drainage area: 4688 sq.mi.                           In hydrologic unit 05120202 and in state of IN (county 055).
         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---************************************************************
```

Table 1. Continued.

```
03361650 SUGAR CREEK AT NEW PALESTINE, IND.                   Latitude: 39:42:51N  Longitude: 085:53:08W  Datum: 786.00 ft.
         Drainage area: 93.9 sq.mi.                           In hydrologic unit 05120204 and in state of IN (county 059).
         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--*********************

03362000 YOUNGS CREEK NEAR EDINBURGH IND                      Latitude: 39:25:08N  Longitude: 086:00:18W  Datum: 670.20 ft.
         Drainage area: 107 sq.mi.                            In hydrologic unit 05120204 and in state of IN (county 081).
         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---*********************************************

03362500 SUGAR CREEK NEAR EDINBURGH, IN                       Latitude: 39:21:39N  Longitude: 085:59:51W  Datum: 646.23 ft.
         Drainage area: 474 sq.mi.                            In hydrologic unit 05120204 and in state of IN (county 081).
         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---*********************************************

03363500 FLATROCK RIVER AT ST. PAUL, IND.                     Latitude: 39:25:03N  Longitude: 085:38:03W  Datum: 764.84 ft.
         Drainage area: 303 sq.mi.                            In hydrologic unit 05120205 and in state of IN (county 145).
         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**********************************************************

03364000 EAST FORK WHITE RIVER AT COLUMBUS, IND.              Latitude: 39:12:00N  Longitude: 085:55:32W  Datum: 603.12 ft.
         Drainage area: 1707 sq.mi.                           In hydrologic unit 05120205 and in state of IN (county 005).
         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---****************************************

03373500 EAST FORK WHITE RIVER AT SHOALS, IND.                Latitude: 38:40:02N  Longitude: 086:47:31W  Datum: 442.25 ft.
         Drainage area: 4927 sq.mi.                           In hydrologic unit 05120208 and in state of IN (county 101).
         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---*****************************************************************

03374000 WHITE RIVER AT PETERSBURG IND                        Latitude: 38:30:39N  Longitude: 087:17:22W  Datum: 400.00 ft.
         Drainage area: 11125 sq.mi.                          In hydrologic unit 05120202 and in state of IN (county 125).
         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---************************************************************

03374455 PATOKA RIVER NEAR HARDINSBURG, IND                   Latitude: 38:26:41N  Longitude: 086:23:14W  Datum: 606.89 ft.
         Drainage area: 12.8 sq.mi.                           In hydrologic unit 05120209 and in state of IN (county 117).
         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---********************

03377500 WABASH RIVER AT MT. CARMEL, ILL.                     Latitude: 38:24:07N  Longitude: 087:45:10W  Datum: 369.46 ft.
         Drainage area: 28635 sq.mi.                          In hydrologic unit 05120113 and in state of IL (county 185).
         This is a National Water Conditions station.         (Station information from IN state office.)
         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--*************************************************************

03379500 LITTLE WABASH RIVER BELOW CLAY CITY, IL              Latitude: 38:38:05N  Longitude: 088:17:50W  Datum: 392.29 ft.
         Drainage area: 1131 sq.mi.                           In hydrologic unit 05120114 and in state of IL (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----**************************************************************************

03380500 SKILLET FORK AT WAYNE CITY, IL                       Latitude: 38:21:25N  Longitude: 088:35:00W  Datum: 383.15 ft.
         Drainage area: 464 sq.mi.                            In hydrologic unit 05120115 and in state of IL (county 191).
         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---****--*******---5---************************************************************

03381500 LITTLE WABASH RIVER AT CARMI, IL                     Latitude: 38:03:40N  Longitude: 088:09:35W  Datum: 339.91 ft.
         Drainage area: 3102 sq.mi.                           In hydrologic unit 05120114 and in state of IL (county 193).
         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---4*************************************************

03416000 WOLF RIVER NEAR BYRDSTOWN, TENN.                     Latitude: 36:33:37N  Longitude: 085:04:23W  Datum: 707.54 ft.
         Drainage area: 106 sq.mi.                            In hydrologic unit 05130105 and in state of TN (county 137).
         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--**********************************************

03434500 HARPETH RIVER NEAR KINGSTON SPRINGS, TENN.           Latitude: 36:07:19N  Longitude: 087:05:56W  Datum: 448.04 ft.
         Drainage area: 681 sq.mi. (2% non-contributing)      In hydrologic unit 05130204 and in state of TN (county 021)
         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***************************************************************

03436000 SULPHUR FORK RED RIVER NEAR ADAMS, TENN              Latitude: 36:30:55N  Longitude: 087:03:32W  Datum: 424.36 ft.
         Drainage area: 186 sq.mi. (11% non-contributing)     In hydrologic unit 05130206 and in state of TN (county 147)
         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*************************************************

03438000 LITTLE R NR CADIZ,KY.                                Latitude: 36:46:40N  Longitude: 087:43:18W  Datum: 391.45 ft.
         Drainage area: 244 sq.mi.                            In hydrologic unit 05130205 and in state of KY (county 221).
         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************************************************
```

Table 1. Continued.

03439500 FRENCH BROAD AT CALVERT, N. C. Latitude: 35:08:55N Longitude: 082:47:57W Datum: 2154.63 ft.
Drainage area: 103 sq.mi. In hydrologic unit 06010105 and in state of NC (county 175).
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----*******************************---60----5---70----5---80----5--8

03441000 DAVIDSON RIVER NEAR BREVARD, N.C. Latitude: 35:16:23N Longitude: 082:42:21W Datum: 2115.13 ft.
Drainage area: 40.4 sq.mi. In hydrologic unit 06010105 and in state of NC (county 175).
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**

03444500 SOUTH FORK MILLS RIVER AT THE PINK BEDS, N.C. Latitude: 35:21:59N Longitude: 082:44:20W Datum: 3138.38 ft.
Drainage area: 9.99 sq.mi. In hydrologic unit 06010105 and in state of NC (county 175).
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---60----5********-5---80----5--8

03448000 FRENCH BROAD RIVER AT BENT CREEK N C Latitude: 35:30:07N Longitude: 082:35:33W Datum: 1995.91 ft.
Drainage area: 676 sq.mi. In hydrologic unit 06010105 and in state of NC (county 021).
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----**-8

03450000 BEETREE CREEK NEAR SWANNANOA N C Latitude: 35:39:11N Longitude: 082:24:20W Datum: 2728.39 ft.
Drainage area: 5.46 sq.mi. In hydrologic unit 06010105 and in state of NC (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-***---8**---5-**

03451500 FRENCH BROAD RIVER AT ASHEVILLE, N. C. Latitude: 35:36:33N Longitude: 082:34:43W Datum: 1950.28 ft.
Drainage area: 945 sq.mi. In hydrologic unit 06010105 and in state of NC (county 021).
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 affect on monthly statistics.
Monthly and longer averages for 93 water years are acceptable (all years except partial years).
4----80----5---90----5***

03453000 IVY CREEK NEAR MARSHALL N C Latitude: 35:46:10N Longitude: 082:37:17W Datum: 1700.41 ft.
Drainage area: 158 sq.mi. In hydrologic unit 06010105 and in state of NC (county 115).
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

03454000 BIG LAUREL CREEK NEAR STACKHOUSE, N. C. Latitude: 35:55:12N Longitude: 082:45:42W Datum: 1595.68 ft.
Drainage area: 126 sq.mi. In hydrologic unit 06010105 and in state of NC (county 115).
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

03455500 W FK PIGEON R AB LAKE LOGAN NEAR HAZELWOOD N C Latitude: 35:23:46N Longitude: 082:56:17W Datum: 2976.00 ft.
Drainage area: 27.6 sq.mi. In hydrologic unit 06010106 and in state of NC (county 087).
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----**********************************

03456500 EAST FORK PIGEON RIVER NEAR CANTON, N.C. Latitude: 35:27:42N Longitude: 082:52:13W Datum: 2674.34 ft.
Drainage area: 51.5 sq.mi. In hydrologic unit 06010106 and in state of NC (county 087).
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----**********************************

03459000 JONATHAN CREEK NEAR COVE CREEK, N. C. Latitude: 35:37:21N Longitude: 083:00:25W Datum: 2383.89 ft.
Drainage area: 65.3 sq.mi. In hydrologic unit 06010106 and in state of NC (county 087).
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---80----5--8

03460000 CATALOOCHEE CREEK NEAR CATALOOCHEE N C Latitude: 35:40:02N Longitude: 083:04:22W Datum: 2456.88 ft.
Drainage area: 49.2 sq.mi. In hydrologic unit 06010106 and in state of NC (county 087).
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---60--**************************

03463300 SOUTH TOE RIVER NEAR CELO, N. C. Latitude: 35:49:53N Longitude: 082:11:04W Datum: 2658.00 ft.
Drainage area: 43.3 sq.mi. In hydrologic unit 06010108 and in state of NC (county 199).
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--*******************************

03465500 NOLICHUCKY RIVER AT EMBREEVILLE, TENN. Latitude: 36:10:35N Longitude: 082:27:27W Datum: 1519.30 ft.
Drainage area: 805 sq.mi. In hydrologic unit 06010108 and in state of TN (county 179).
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**

03473000 S F HOLSTON RIVER NEAR DAMASCUS, VA Latitude: 36:39:06N Longitude: 081:50:39W Datum: 1792.30 ft.
Drainage area: 301 sq.mi. In hydrologic unit 06010102 and in state of VA (county 191).
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-***

03479000 WATAUGA RIVER NEAR SUGAR GROVE, N. C. Latitude: 36:14:18N Longitude: 081:49:22W Datum: 2607.84 ft.
Drainage area: 92.1 sq.mi. In hydrologic unit 06010103 and in state of NC (county 189).
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**

Table 1. Continued.

```
03488000 N F HOLSTON RIVER NEAR SALTVILLE, VA               Latitude: 36:53:48N  Longitude: 081:44:47W  Datum: 1703.53 ft.
         Drainage area: 222 sq.mi.                          In hydrologic unit 06010101 and in state of VA (county 173).
         This is a National Water Conditions 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********************************************************************

03497300 LITTLE RIVER ABOVE TOWNSEND, TENN.                 Latitude: 35:39:52N  Longitude: 083:42:41W  Datum: 1106.92 ft.
         Drainage area: 106 sq.mi.                          In hydrologic unit 06010201 and in state of TN (county 009).
         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----5---60---*************************

03500000 LITTLE TENNESSEE RIVER NEAR PRENTISS N C           Latitude: 35:08:59N  Longitude: 083:22:47W  Datum: 2008.39 ft.
         Drainage area: 140 sq.mi.                          In hydrologic unit 06010202 and in state of NC (county 113).
         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----********************************************

03500240 CARTOOGECHAYE CREEK NEAR FRANKLIN N C              Latitude: 35:09:31N  Longitude: 083:23:40W  Datum: 2017.18 ft.
         Drainage area: 57.1 sq.mi.                         In hydrologic unit 06010202 and in state of NC (county 113).
         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-***************************

03501000 CULLASAJA RIVER AT CULLASAJA, N. C.                Latitude: 35:09:59N  Longitude: 083:19:25W  Datum: 2023.37 ft.
         Drainage area: 86.5 sq.mi.                         In hydrologic unit 06010202 and in state of NC (county 113).
         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).
         4----80----5---90----5---00----5--**0----5---20-**************************************************---5---80----5--8

03504000 NANTAHALA RIVER NEAR RAINBOW SPRINGS, N. C.        Latitude: 35:07:37N  Longitude: 083:37:09W  Datum: 3072.97 ft.
         Drainage area: 51.9 sq.mi.                         In hydrologic unit 06010202 and in state of NC (county 113).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40************************************************

03509000 SCOTT CREEK ABOVE SYLVA, N. C.                     Latitude: 35:23:02N  Longitude: 083:12:51W  Datum: 2056.42 ft.
         Drainage area: 50.7 sq.mi.                         In hydrologic unit 06010203 and in state of NC (county 099).
         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-**********************************---80----5--8

03512000 OCONALUFTEE RIVER AT BIRDTOWN, N. C.               Latitude: 35:27:41N  Longitude: 083:21:13W  Datum: 1843.30 ft.
         Drainage area: 184 sq.mi.                          In hydrologic unit 06010203 and in state of NC (county 173).
         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*--****************************************

03513500 NOLAND CREEK NEAR BRYSON CITY, N. C.               Latitude: 35:29:05N  Longitude: 083:30:15W  Datum: 2268.60 ft.
         Drainage area: 13.8 sq.mi.                         In hydrologic unit 06010202 and in state of NC (county 173).
         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************************************---5---80----5--8

03518500 TELLICO RIVER AT TELLICO PLAINS, TENN.             Latitude: 35:21:42N  Longitude: 084:16:44W  Datum: 846.64 ft.
         Drainage area: 118 sq.mi.                          In hydrologic unit 06010204 and in state of TN (county 123).
         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).
         4----80----5---90----5---00----5---10----5---20----5********************************************************---5--8

03524000 CLINCH RIVER AT CLEVELAND, VA                      Latitude: 36:56:41N  Longitude: 082:09:18W  Datum: 1500.24 ft.
         Drainage area: 528 sq.mi.                          In hydrologic unit 06010205 and in state of VA (county 167).
         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).
         4----80----5---90----5---00----5---10----5---20********************************************************************

03528000 CLINCH RIVER ABOVE TAZEWELL, TN                    Latitude: 36:25:30N  Longitude: 083:23:54W  Datum: 1060.70 ft.
         Drainage area: 1474 sq.mi.                         In hydrologic unit 06010205 and in state of TN (county 025).
         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*********************************************************************

03532000 POWELL RIVER NEAR ARTHUR TN                        Latitude: 36:32:30N  Longitude: 083:37:49W  Datum: 1043.84 ft.
         Drainage area: 685 sq.mi.                          In hydrologic unit 06010206 and in state of TN (county 025).
         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).
         4----80----5---90----5---00----5---10----5---2**************************************************************---5--8

03540500 EMORY RIVER AT OAKDALE, TENN.                      Latitude: 35:58:59N  Longitude: 084:33:29W  Datum: 761.38 ft.
         Drainage area: 764 sq.mi.                          In hydrologic unit 06010208 and in state of TN (county 129).
         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--*************************************************************

03545000 HIWASSEE RIVER AT PRESLEY, GA.                     Latitude: 34:54:17N  Longitude: 083:43:01W  Datum: 1932.69 ft.
         Drainage area: 45.5 sq.mi.                         In hydrologic unit 06020002 and in state of GA (county 281).
         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--8

03550000 VALLEY RIVER AT TOMOTLA, N. C.                     Latitude: 35:08:20N  Longitude: 083:58:50W  Datum: 1556.46 ft.
         Drainage area: 104 sq.mi.                          In hydrologic unit 06020002 and in state of NC (county 039).
         Daily and longer averages for 76 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----*****0----**--2*********************************************************************
```

Table 1. Continued.

03550500 NOTTELY RIVER NEAR BLAIRSVILLE, 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--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---***

03560000 FIGHTINGTOWN CREEK AT MCCAYSVILLE, 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---80----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---80----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**

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-**

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***-******

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************************************---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**--**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**---80----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**

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--***

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----**

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----************************

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---***

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***************************************

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--***************************************---****

Table 1. Continued.

```
04027000 BAD RIVER NEAR ODANAH, WI                              Latitude: 46:29:15N  Longitude: 090:41:45W  Datum: 668.30 ft.
         Drainage area: 597 sq.mi.                              In hydrologic unit 04010302 and in state of WI (county 003).
         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---****************************************

04033000 MIDDLE BR ONTONAGON RIVER NR PAULDING, MICH.   .     Latitude: 46:21:25N  Longitude: 089:04:38W  Datum: 1485.66 ft.
         Drainage area: 164 sq.mi.                              In hydrologic unit 04020102 and in state of MI (county 131).
         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--**********************************************

04040500 STURGEON RIVER NEAR SIDNAW, MICH.                      Latitude: 46:35:03N  Longitude: 088:34:33W  Datum: 1214.40 ft.
         Drainage area: 171 sq.mi.                              In hydrologic unit 04020104 and in state of MI (county 013).
         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----5---20----5---30----5---40---*********************************************

04045500 TAHQUAMENON RIVER NEAR PARADISE, MI                    Latitude: 46:34:30N  Longitude: 085:16:10W  Datum: 697.00 ft.
         Drainage area: 790 sq.mi.                              In hydrologic unit 04020202 and in state of MI (county 095).
         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---***********************************

04046000 BLACK RIVER NR GARNET, MICH.                           Latitude: 46:07:05N  Longitude: 085:21:55W  Datum: 629.70 ft.
         Drainage area: 28.0 sq.mi.                             In hydrologic unit 04060107 and in state of MI (county 097).
         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

04056500 MANISTIQUE RIVER NR MANISTIQUE, MICH.          .     Latitude: 46:01:50N  Longitude: 086:09:40W  Datum: 608.00 ft.
         Drainage area: 1100 sq.mi.                             In hydrologic unit 04060106 and in state of MI (county 153).
         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---***************************************************

04059500 FORD RIVER NR HYDE, MICH.                              Latitude: 45:45:20N  Longitude: 087:12:05W  Datum: 681.77 ft.
         Drainage area: 450 sq.mi.                              In hydrologic unit 04030109 and in state of MI (county 041).
         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----**********************************

04063700 POPPLE RIVER NEAR FENCE, WI                            Latitude: 45:45:49N  Longitude: 088:27:47W  Datum: 1406.16 ft.
         Drainage area: 139 sq.mi.                              In hydrologic unit 04030108 and in state of WI (county 037).
         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---*************************

04069500 PESHTIGO RIVER AT PESHTIGO, WI                         Latitude: 45:02:49N  Longitude: 087:44:40W  Datum: 584.64 ft.
         Drainage area: 1080 sq.mi.                             In hydrologic unit 04030105 and in state of WI (county 075).
         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---***********************************

04071000 OCONTO RIVER NEAR GILLETT, WI                          Latitude: 44:51:53N  Longitude: 088:18:00W  Datum: 732.87 ft.
         Drainage area: 705 sq.mi.                              In hydrologic unit 04030104 and in state of WI (county 083).
         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---***************************************************************************

04073500 FOX RIVER AT BERLIN, WI                                Latitude: 43:57:14N  Longitude: 088:57:08W  Datum: 744.52 ft.
         Drainage area: 1340 sq.mi.                             In hydrologic unit 04030201 and in state of WI (county 047).
         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---******************************************************************************************

04078500 EMBARRASS RIVER NEAR EMBARRASS, WI                     Latitude: 44:43:29N  Longitude: 088:44:10W  Datum: 803.95 ft.
         Drainage area: 384 sq.mi.                              In hydrologic unit 04030202 and in state of WI (county 115).
         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******************************************************************--8

04079000 WOLF RIVER AT NEW LONDON, WI                           Latitude: 44:23:32N  Longitude: 088:44:25W  Datum: 747.94 ft.
         Drainage area: 2260 sq.mi.                             In hydrologic unit 04030202 and in state of WI (county 135).
         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---***************************************************************************

04080000 LITTLE WOLF RIVER AT ROYALTON, WI                      Latitude: 44:24:45N  Longitude: 088:51:55W  Datum: 774.00 ft.
         Drainage area: 507 sq.mi.                              In hydrologic unit 04030202 and in state of WI (county 087).
         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--***--8

04081000 WAUPACA RIVER NEAR WAUPACA, WI                         Latitude: 44:19:50N  Longitude: 088:59:45W  Datum: 780.00 ft.
         Drainage area: 265 sq.mi.                              In hydrologic unit 04030202 and in state of WI (county 135).
         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--***--8
```

Table 1. Continued.

04085200 KEWAUNEE RIVER NEAR KEWAUNEE, WI Latitude: 44:27:30N Longitude: 087:33:23W Datum: 579.64 ft.
Drainage area: 127 sq.mi. In hydrologic unit 04030102 and in state of WI (county 061).
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-**********************

04086000 SHEBOYGAN RIVER AT SHEBOYGAN, WI Latitude: 43:44:25N Longitude: 087:45:35W Datum: 584.00 ft.
Drainage area: 418 sq.mi. In hydrologic unit 04030101 and in state of WI (county 117).
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**************************************

04087000 MILWAUKEE RIVER AT MILWAUKEE, WI Latitude: 43:06:00N Longitude: 087:54:32W Datum: 607.23 ft.
Drainage area: 696 sq.mi. In hydrologic unit 04040003 and in state of WI (county 079).
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----**

04093000 DEEP RIVER AT LAKE GEORGE OUTLET AT HOBART, IND. Latitude: 41:32:10N Longitude: 087:15:25W Datum: 588.17 ft.
Drainage area: 124 sq.mi. In hydrologic unit 04040001 and in state of IN (county 089).
Records prior to 1956 do not meet HCDN 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*********************************

04094000 LITTLE CALUMET RIVER AT PORTER, IND. Latitude: 41:37:18N Longitude: 087:05:13W Datum: 603.48 ft.
Drainage area: 66.2 sq.mi. In hydrologic unit 04040001 and in state of IN (county 127).
Records prior to 1953 do not meet HCDN 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--************************************

04100500 ELKHART RIVER AT GOSHEN, IND. Latitude: 41:35:36N Longitude: 085:50:55W Datum: 769.43 ft.
Drainage area: 594 sq.mi. In hydrologic unit 04050001 and in state of IN (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---30-***

04105000 BATTLE CREEK AT BATTLE CREEK, MICH. . Latitude: 42:19:55N Longitude: 085:09:15W Datum: 823.24 ft.
Drainage area: 241 sq.mi. In hydrologic unit 04050003 and in state of MI (county 025).
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----**

04121500 MUSKEGON RIVER AT EVART, MICH. . Latitude: 43:53:57N Longitude: 085:15:19W Datum: 977.72 ft.
Drainage area: 1450 sq.mi. In hydrologic unit 04060102 and in state of MI (county 133).
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---***

04128000 STURGEON RIVER NEAR WOLVERINE, MICH. . Latitude: 45:17:56N Longitude: 084:36:40W Datum: 740.00 ft.
Drainage area: 198 sq.mi. In hydrologic unit 04070004 and in state of MI (county 031).
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--**

04135500 AU SABLE RIVER AT GRAYLING, MICH. . Latitude: 44:39:35N Longitude: 084:42:45W Datum: 1123.49 ft.
Drainage area: 110 sq.mi. In hydrologic unit 04070007 and in state of MI (county 039).
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--**

04142000 RIFLE RIVER NEAR STERLING, MICH. Latitude: 44:04:21N Longitude: 084:01:12W Datum: 649.48 ft.
Drainage area: 320 sq.mi. In hydrologic unit 04080101 and in state of MI (county 011).
Winter records are ice affected, notably in 1982 when a winter freeze occurred. Record prior to 1938 does not meet HCDN 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--***

04173500 MILL CREEK NEAR DEXTER, MICH. . Latitude: 42:18:00N Longitude: 083:53:55W Datum: 850.00 ft.
Drainage area: 128 sq.mi. In hydrologic unit 04090005 and in state of MI (county 161).
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

04183500 MAUMEE R AT ANTWERP OH Latitude: 41:11:56N Longitude: 084:44:40W Datum: 694.90 ft.
Drainage area: 2129 sq.mi. In hydrologic unit 04100005 and in state of OH (county 125).
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

04184500 BEAN C AT POWERS OH Latitude: 41:40:39N Longitude: 084:13:56W Datum: 688.26 ft.
Drainage area: 206 sq.mi. In hydrologic unit 04100006 and in state of OH (county 051).
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

04189000 BLANCHARD R NR FINDLAY OH Latitude: 41:03:21N Longitude: 083:41:17W Datum: 754.55 ft.
Drainage area: 346 sq.mi. In hydrologic unit 04100008 and in state of OH (county 063).
Records are unsuitable for analysis at less than monthly resolution due to occasional diversions at low flow.
Record before 1925 does not meet HCDN 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**

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.                           In hydrologic unit 04100007 and in state of OH (county 039).
         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 04100011 and in state of OH (county 175).
         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--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--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----***********---**************************************************

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--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 montlhly 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----***********---40---*********************************************

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---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----***********---4********-50*****************************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--*************---40----5---50**************************************

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************************************************

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--****************

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   Latitude: 42:27:12N Longitude: 076:28:23W Datum: 795.13 ft.
Drainage area: 126 sq.mi.   In hydrologic unit 04140201 and in state of NY (county 109).
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***

04243500 ONEIDA CREEK AT ONEIDA NY   Latitude: 43:05:51N Longitude: 075:38:22W Datum: 409.33 ft.
Drainage area: 113 sq.mi.   In hydrologic unit 04140202 and in state of NY (county 065).
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---5***************************************

04256000 INDEPENDENCE RIVER AT DONNATTSBURG NY   Latitude: 43:44:50N Longitude: 075:20:05W Datum: 972.84 ft.
Drainage area: 88.7 sq.mi.   In hydrologic unit 04150101 and in state of NY (county 049).
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--**

04258500 DEER RIVER AT COPENHAGEN NY   Latitude: 43:53:49N Longitude: 075:39:52W Datum: 963.41 ft.
Drainage area: 86.6 sq.mi.   In hydrologic unit 04150101 and in state of NY (county 049).
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

04262500 WEST BRANCH OSWEGATCHIE R NR HARRISVILLE NY   Latitude: 44:11:08N Longitude: 075:19:52W Datum: 738.51 ft.
Drainage area: 244 sq.mi.   In hydrologic unit 04150302 and in state of NY (county 089).
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----5-**

04265000 GRASS RIVER AT PYRITES NY   Latitude: 44:31:28N Longitude: 075:11:48W Datum: 350.61 ft.
Drainage area: 333 sq.mi.   In hydrologic unit 04150304 and in state of NY (county 089).
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

04269000 ST. REGIS RIVER AT BRASHER CENTER NY   Latitude: 44:51:49N Longitude: 074:46:45W Datum: 217.23 ft.
Drainage area: 612 sq.mi.   In hydrologic unit 04150306 and in state of NY (county 089).
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***

04274000 W BR AUSABLE R NR LAKE PLACID NY   Latitude: 44:18:40N Longitude: 073:55:00W Datum: 1620.76 ft.
Drainage area: 116 sq.mi.   In hydrologic unit 02010004 and in state of NY (county 031).
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

04275000 E BR AUSABLE RIVER AT AU SABLE FORKS NY   Latitude: 44:26:20N Longitude: 073:40:55W Datum: 545.37 ft.
Drainage area: 198 sq.mi.   In hydrologic unit 02010004 and in state of NY (county 031).
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----**

04276500 BOUQUET RIVER AT WILLSBORO NY   Latitude: 44:21:30N Longitude: 073:23:50W Datum: 150.88 ft.
Drainage area: 275 sq.mi.   In hydrologic unit 02010004 and in state of NY (county 031).
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

04287000 DOG RIVER AT NORTHFIELD FALLS, VT   Latitude: 44:10:58N Longitude: 072:38:27W Datum: 603.00 ft.
Drainage area: 76.1 sq.mi.   In hydrologic unit 02010003 and in state of VT (county 023).
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***

04293500 MISSISQUOI RIVER NEAR EAST BERKSHIRE, VT   Latitude: 44:57:30N Longitude: 072:41:55W Datum: 410.00 ft.
Drainage area: 479 sq.mi.   In hydrologic unit 02010007 and in state of VT (county 011).
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---***

04296000 BLACK RIVER AT COVENTRY, VT   Latitude: 44:52:08N Longitude: 072:16:14W Datum: 725.00 ft.
Drainage area: 122 sq.mi.   In hydrologic unit 01110000 and in state of VT (county 019).
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-*************************************

05014500 SWIFTCURRENT CREEK AT MANY GLACIER MT.   Latitude: 48:47:57N Longitude: 113:39:21W Datum: 4876.78 ft.
Drainage area: 31.4 sq.mi.   In hydrologic unit 10010002 and in state of MT (county 035).
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---******************************

Table 1. Continued.

```
05051600 WILD RICE RIVER NR RUTLAND, ND                    Latitude: 46:01:20N  Longitude: 097:30:40W  Datum: 1197.73 ft.
         Drainage area: 546 sq.mi. (46% non-contributing)    In hydrologic unit 09020105 and in state of ND (county 081)
         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*********0*************--5--8

05053000 WILD RICE RIVER NR ABERCROMBIE, ND                Latitude: 46:28:05N  Longitude: 096:47:00W  Datum: 907.94 ft.
         Drainage area: 2080 sq.mi. (28% non-contributing)   In hydrologic unit 09020105 and in state of ND (county 077)
         Lake Tewaukon 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--********************************************************

05054500 SHEYENNE RIVER ABOVE HARVEY, ND                   Latitude: 47:42:10N  Longitude: 099:56:55W  Datum: 1547.30 ft.
         Drainage area: 424 sq.mi. (64% non-contributing)    In hydrologic unit 09020202 and in state of ND (county 103)
         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*********************************

05056000 SHEYENNE RIVER NR WARWICK, ND                     Latitude: 47:48:20N  Longitude: 098:42:57W  Datum: 1370.00 ft.
         Drainage area: 2070 sq.mi. (63% non-contributing)   In hydrologic unit 09020203 and in state of ND (county 027)
         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***************************************

05056100 MAUVAIS COULEE NR CANDO, ND                       Latitude: 48:26:53N  Longitude: 099:06:08W  Datum: 1445.00 ft.
         Drainage area: 387 sq.mi. (3% non-contributing)     In hydrologic unit 09020201 and in state of ND (county 095)
         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-**************************--5--8

05056200 EDMORE COULEE NR EDMORE, ND                       Latitude: 48:20:14N  Longitude: 098:39:33W  Datum: 1400.00 ft.
         Drainage area: 382 sq.mi. (26% non-contributing)    In hydrologic unit 09020201 and in state of ND (county 071)
         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--*************************--5--8

05057000 SHEYENNE RIVER NR COOPERSTOWN, ND                 Latitude: 47:25:58N  Longitude: 098:01:38W  Datum: 1271.76 ft.
         Drainage area: 6470 sq.mi. (80% non-contributing)   In hydrologic unit 09020203 and in state of ND (county 039)
         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*******************************************

05057200 BALDHILL CREEK NR DAZEY, ND                       Latitude: 47:13:45N  Longitude: 098:07:28W  Datum: 1330.00 ft.
         Drainage area: 691 sq.mi. (49% non-contributing)    In hydrologic unit 09020203 and in state of ND (county 003)
         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-********************************

05059600 MAPLE RIVER NR HOPE, ND                           Latitude: 47:19:30N  Longitude: 097:47:25W  Datum: 1296.62 ft.
         Drainage area: 20.2 sq.mi. (14% non-contributing)   In hydrologic unit 09020205 and in state of ND (county 091)
         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---60----******************--5--8

05059700 MAPLE RIVER NR ENDERLIN, ND                       Latitude: 46:37:18N  Longitude: 097:34:25W  Datum: 1056.72 ft.
         Drainage area: 843 sq.mi. (6% non-contributing)     In hydrologic unit 09020205 and in state of ND (county 073)
         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-********************************

05060500 RUSH RIVER AT AMENIA, ND                          Latitude: 47:01:00N  Longitude: 097:12:50W  Datum: 943.00 ft.
         Drainage area: 116 sq.mi.                           In hydrologic unit 09020204 and in state of ND (county 017).
         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-******************************************

05062000 BUFFALO RIVER NEAR DILWORTH, MN                   Latitude: 46:57:40N  Longitude: 096:39:40W  Datum: 878.31 ft.
         Drainage area: 1040 sq.mi.                          In hydrologic unit 09020106 and in state of MN (county 027).
         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-*********************************************************

05062500 WILD RICE RIVER AT TWIN VALLEY, MN                Latitude: 47:16:00N  Longitude: 096:14:40W  Datum: 1008.16 ft.
         Drainage area: 888 sq.mi.                           In hydrologic unit 09020108 and in state of MN (county 107).
         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---1********-20----5---30*****************************************************-5--8

05064900 BEAVER CREEK NR FINLEY, ND                        Latitude: 47:35:40N  Longitude: 097:42:18W  Datum: 1170.08 ft.
         Drainage area: 160 sq.mi.                           In hydrologic unit 09020109 and in state of ND (county 091).
         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---60----**********************-8

05066500 GOOSE RIVER AT HILLSBORO, ND                      Latitude: 47:24:34N  Longitude: 097:03:39W  Datum: 879.52 ft.
         Drainage area: 1203 sq.mi. (9% non-contributing)    In hydrologic unit 09020109 and in state of ND (county 097)
         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*****************************************************

05069000 SAND HILL RIVER AT CLIMAX, MN                     Latitude: 47:36:43N  Longitude: 096:48:52W  Datum: 820.10 ft.
         Drainage area: 426 sq.mi.                           In hydrologic unit 09020301 and in state of MN (county 119).
         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-**************************************5***
```

Table 1. Continued.

```
05078000 CLEARWATER RIVER AT PLUMMER, MN                     Latitude: 47:55:24N  Longitude: 096:02:46W  Datum: 1098.57 ft.
         Drainage area: 512 sq.mi.                           In hydrologic unit 09020305 and in state of MN (county 125).
         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

05078500 CLEARWATER RIVER AT RED LAKE FALLS, MN              Latitude: 47:53:15N  Longitude: 096:16:25W  Datum: 948.94 ft.
         Drainage area: 1370 sq.mi.                          In hydrologic unit 09020305 and in state of MN (county 125).
         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----*********************************-70----5---80----5--8

05083600 MIDDLE BRANCH FOREST RIVER NR WHITMAN, ND           Latitude: 48:14:50N  Longitude: 098:07:00W  Datum: 1510.00 ft.
         Drainage area: 47.7 sq.mi. (19% non-contributing)   In hydrologic unit 09020308 and in state of ND (county 099)
         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****************************

05084000 FOREST RIVER NR FORDVILLE, ND                       Latitude: 48:11:50N  Longitude: 097:43:49W  Datum: 1035.00 ft.
         Drainage area: 456 sq.mi. (26% non-contributing)    In hydrologic unit 09020308 and in state of ND (county 099)
         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************************************************

05098700 HIDDEN ISLAND COULEE NR HANSBORO, ND                Latitude: 48:57:10N  Longitude: 099:25:35W  Datum: 1615.00 ft.
         Drainage area: 38.0 sq.mi.                          In hydrologic unit 09020313 and in state of ND (county 095).
         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-***************************

05098800 CYPRESS CREEK NR SARLES, ND                         Latitude: 48:56:35N  Longitude: 098:57:05W  Datum: 1545.00 ft.
         Drainage area: 71.0 sq.mi.                          In hydrologic unit 09020313 and in state of ND (county 019).
         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-***************************

05099100 SNOWFLAKE CREEK NEAR SNOWFLAKE, MANITOBA            Latitude: 49:01:17N  Longitude: 098:36:13W  Datum: 1222.63 ft.
         Drainage area: 348 sq.mi.                           In hydrologic unit 09020313 and in prov. of MB (county 019).
                                                             (Station information from ND state office.)
         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-***************************

05099300 PEMBINA RIVER NEAR WINDYGATES, MANITOBA             Latitude: 49:01:53N  Longitude: 098:16:40W  Datum: 1102.02 ft.
         Drainage area: 3020 sq.mi.                          In hydrologic unit 09020313 and in prov. of MB (county 019).
                                                             (Station information from ND state office.)
         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--**************************

05099600 PEMBINA RIVER AT WALHALLA, ND                       Latitude: 48:54:50N  Longitude: 097:55:00W  Datum: 934.00 ft.
         Drainage area: 3350 sq.mi.                          In hydrologic unit 09020313 and in state of ND (county 067).
         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*************************************************

05100000 PEMBINA RIVER AT NECHE, ND                          Latitude: 48:59:20N  Longitude: 097:33:05W  Datum: 809.69 ft.
         Drainage area: 3410 sq.mi.                          In hydrologic unit 09020313 and in state of ND (county 067).
         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-*********************************************************

05107500 ROSEAU RIVER AT ROSS, MN                            Latitude: 48:54:37N  Longitude: 095:55:18W  Datum: 1018.61 ft.
         Drainage area: 1220 sq.mi.                          In hydrologic unit 09020314 and in state of MN (county 135).
         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---**********************************************************-8

05112000 ROSEAU RIVER BELOW STATE DITCH 51 NR CARIBOU, MN    Latitude: 48:58:54N  Longitude: 096:27:46W  Datum: 1002.31 ft.
         Drainage area: 1570 sq.mi.                          In hydrologic unit 09020314 and in state of MN (county 069).
         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-*-40***-5---50----5---60----5---70--**************-8

05113360 LONG C AT WESTERN CROSSING OF INTNL BOUNDARY        Latitude: 49:00:01N  Longitude: 103:21:08W  Datum: 1894.00 ft.
         Drainage area: 1320 sq.mi.                          In hydrologic unit 09010001 and in prov. of SK (county 023).
                                                             (Station information from ND state office.)
         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*****************************

05113600 LONG CREEK NR NOONAN, ND                            Latitude: 48:58:52N  Longitude: 103:04:34W  Datum: 1840.00 ft.
         Drainage area: 1790 sq.mi. (65% non-contributing)   In hydrologic unit 09010001 and in state of ND (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---6*****************************

05113800 SHORT C BEL INTNL BDRY NR ROCHE PERCEE, SASK.       Latitude: 49:01:42N  Longitude: 102:51:00W  Datum: 1769.00 ft.
         Drainage area: 480 sq.mi.                           In hydrologic unit 09010001 and in prov. of SK (county 013).
                                                             (Station information from ND state office.)
         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****************************

05120500 WINTERING RIVER NR KARLSRUHE, ND                    Latitude: 48:10:14N  Longitude: 100:32:20W  Datum: 1480.00 ft.
         Drainage area: 705 sq.mi. (60% non-contributing)    In hydrologic unit 09010003 and in state of ND (county 049)
         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--***************************************************
```

Table 1. Continued.

```
05123400 WILLOW CREEK NR WILLOW CITY, ND                  Latitude: 48:35:20N  Longitude: 100:26:30W  Datum: 1430.00 ft.
         Drainage area: 1160 sq.mi. (37% non-contributing)   In hydrologic unit 09010004 and in state of ND (county 049)
         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-********************************

05123900 BOUNDARY CREEK NR LANDA, ND                      Latitude: 48:48:46N  Longitude: 100:51:46W  Datum: 1420.03 ft.
         Drainage area: 230 sq.mi. (26% non-contributing)    In hydrologic unit 09010003 and in state of ND (county 009)
         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--************************---5--8

05124480 KAWISHIWI RIVER NEAR ELY, MN                     Latitude: 47:55:22N  Longitude: 091:32:06W  Datum: 1450.00 ft.
         Drainage area: 253 sq.mi.                           In hydrologic unit 09030001 and in state of MN (county 075).
         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-**********************

05130500 STURGEON RIVER NEAR CHISHOLM, MN                 Latitude: 47:40:25N  Longitude: 092:54:00W  Datum: 1305.70 ft.
         Drainage area: 187 sq.mi.                           In hydrologic unit 09030005 and in state of MN (county 137).
         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--**********************************************

05131500 LITTLE FORK RIVER AT LITTLEFORK, MN              Latitude: 48:23:45N  Longitude: 093:32:57W  Datum: 1083.59 ft.
         Drainage area: 1730 sq.mi.                          In hydrologic unit 09030005 and in state of MN (county 071).
         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-*****--20----5---************************************************************

05132000 BIG FORK RIVER AT BIG FALLS, MN                  Latitude: 48:11:45N  Longitude: 093:48:25W  Datum: 1144.71 ft.
         Drainage area: 1460 sq.mi.                          In hydrologic unit 09030006 and in state of MN (county 071).
         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

05134200 RAPID RIVER NEAR BAUDETTE, MN                    Latitude: 48:32:10N  Longitude: 094:33:45W  Datum: 1093.92 ft.
         Drainage area: 543 sq.mi.                           In hydrologic unit 09030007 and in state of MN (county 077).
         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

05244000 CROW WING RIVER AT NIMROD, MN                    Latitude: 46:38:25N  Longitude: 094:52:44W  Datum: 1313.27 ft.
         Drainage area: 1010 sq.mi.                          In hydrologic unit 07010106 and in state of MN (county 159).
         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

05275000 ELK RIVER NEAR BIG LAKE, MN                      Latitude: 45:20:02N  Longitude: 093:40:00W  Datum: 899.60 ft.
         Drainage area: 615 sq.mi.                           In hydrologic unit 07010203 and in state of MN (county 141).
         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-******-20----5---30----******************************5---70----5---80----5--8

05280000 CROW RIVER AT ROCKFORD, MN                       Latitude: 45:05:12N  Longitude: 093:44:02W  Datum: 893.08 ft.
         Drainage area: 2520 sq.mi.                          In hydrologic unit 07010204 and in state of MN (county 053).
         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*---****************************************************-8

05286000 RUM RIVER NEAR ST. FRANCIS, MN                   Latitude: 45:19:40N  Longitude: 093:22:20W  Datum: 860.74 ft.
         Drainage area: 1360 sq.mi.                          In hydrologic unit 07010207 and in state of MN (county 003).
         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*--******************************************************8

05290000 LITTLE MINNESOTA RIVER NEAR PEEVER, SD           Latitude: 45:36:05N  Longitude: 096:52:18W  Datum: 1002.20 ft.
         Drainage area: 447 sq.mi.                           In hydrologic unit 07020001 and in state of SD (county 109).
                                                             (Station information from MN state office.)
         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

05291000 WHETSTONE RIVER NEAR BIG STONE CITY, SD          Latitude: 45:17:32N  Longitude: 096:29:14W  Datum: 996.96 ft.
         Drainage area: 389 sq.mi.                           In hydrologic unit 07020001 and in state of SD (county 051).
                                                             (Station information from MN state office.)
         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-*******************************************************-8

05293000 YELLOW BANK RIVER NEAR ODESSA, MN                Latitude: 45:13:35N  Longitude: 096:21:12W  Datum: 953.34 ft.
         Drainage area: 398 sq.mi.                           In hydrologic unit 07020001 and in state of MN (county 073).
         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
```

Table 1. Continued.

```
05300000 LAC QUI PARLE RIVER NEAR LAC QUI PARLE, MN         Latitude: 44:59:42N  Longitude: 095:55:09W  Datum: 951.98 ft.
         Drainage area: 983 sq.mi.                         In hydrologic unit 07020003 and in state of MN (county 073).
         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-*-*****************************************************-8

05304500 CHIPPEWA RIVER NEAR MILAN, MN                      Latitude: 45:06:39N  Longitude: 095:47:57W  Datum: 959.69 ft.
         Drainage area: 1870 sq.mi.                        In hydrologic unit 07020005 and in state of MN (county 023).
         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--*************************************************-8

05313500 YELLOW MEDICINE RIVER NEAR GRANITE FALLS, MN       Latitude: 44:43:18N  Longitude: 095:31:07W  Datum: 960.64 ft.
         Drainage area: 653 sq.mi.                         In hydrologic unit 07020004 and in state of MN (county 173).
         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***********************************************-8

05316500 REDWOOD RIVER NEAR REDWOOD FALLS, MN                Latitude: 44:31:25N  Longitude: 095:10:20W  Datum: 972.33 ft.
         Drainage area: 629 sq.mi.                         In hydrologic unit 07020006 and in state of MN (county 127).
         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***************************************************-8

05317000 COTTONWOOD RIVER NEAR NEW ULM, MN                  Latitude: 44:17:29N  Longitude: 094:26:24W  Datum: 796.83 ft.
         Drainage area: 1280 sq.mi.                        In hydrologic unit 07020008 and in state of MN (county 015).
         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**-*************************************************8

05320500 LE SUEUR RIVER NEAR RAPIDAN, MN                    Latitude: 44:06:40N  Longitude: 094:02:28W  Datum: 775.76 ft.
         Drainage area: 1110 sq.mi.                        In hydrologic unit 07020011 and in state of MN (county 013).
         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******---5*************************************-8

05333500 ST. CROIX RIVER NEAR DANBURY, WI                   Latitude: 46:04:28N  Longitude: 092:14:50W  Datum: 882.21 ft.
         Drainage area: 1580 sq.mi.                        In hydrologic unit 07030001 and in state of WI (county 013).
         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----*******************************************************************---****

05336700 KETTLE RIVER BELOW SANDSTONE, MN                   Latitude: 46:06:20N  Longitude: 092:51:50W  Datum: 931.50 ft.
         Drainage area: 863 sq.mi.                         In hydrologic unit 07030003 and in state of MN (county 115).
         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--********************8

05338500 SNAKE RIVER NEAR PINE CITY, MN                     Latitude: 45:50:30N  Longitude: 092:56:00W  Datum: 919.00 ft.
         Drainage area: 958 sq.mi.                         In hydrologic unit 07030004 and in state of MN (county 115).
         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---****-20----5---30----5---40----5---50-******************************---5--8

05340500 ST. CROIX RIVER AT ST. CROIX FALLS, WI             Latitude: 45:24:25N  Longitude: 092:38:49W  Datum: 689.94 ft.
         Drainage area: 6240 sq.mi.                        In hydrologic unit 07030005 and in state of WI (county 095).
         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******************************************************************************

05353800 STRAIGHT RIVER NEAR FARIBAULT, MN                  Latitude: 44:15:29N  Longitude: 093:13:51W  Datum: 1034.58 ft.
         Drainage area: 442 sq.mi.                         In hydrologic unit 07040002 and in state of MN (county 131).
         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*********************-8

05362000 JUMP RIVER AT SHELDON, WI                          Latitude: 45:18:29N  Longitude: 090:57:23W  Datum: 1092.75 ft.
         Drainage area: 576 sq.mi.                         In hydrologic unit 07050004 and in state of WI (county 107).
         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*************************************************************************

05368000 HAY RIVER AT WHEELER, WI                           Latitude: 45:02:52N  Longitude: 091:54:39W  Datum: 889.30 ft.
         Drainage area: 418 sq.mi.                         In hydrologic unit 07050007 and in state of WI (county 033).
         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**************************************

05374000 ZUMBRO RIVER AT ZUMBRO FALLS, MN                   Latitude: 44:17:12N  Longitude: 092:25:56W  Datum: 811.26 ft.
         Drainage area: 1130 sq.mi.                        In hydrologic unit 07040004 and in state of MN (county 157).
         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--8

05376000 NORTH FORK WHITEWATER RIVER NEAR ELBA, MN          Latitude: 44:05:30N  Longitude: 092:03:57W  Datum: 769.60 ft.
         Drainage area: 101 sq.mi.                         In hydrologic unit 07040003 and in state of MN (county 169).
         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--*******************-8
```

Table 1. Continued.

05379500 TREMPEALEAU RIVER AT DODGE, WI Latitude: 44:07:55N Longitude: 091:33:14W Datum: 661.42 ft.
Drainage area: 643 sq.mi. In hydrologic unit 07040005 and in state of WI (county 121).
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----**

05381000 BLACK RIVER AT NEILLSVILLE, WI Latitude: 44:33:34N Longitude: 090:36:52W Datum: 962.34 ft.
Drainage area: 749 sq.mi. In hydrologic unit 07040007 and in state of WI (county 019).
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--**

05383000 LA CROSSE RIVER NEAR WEST SALEM, WI Latitude: 43:54:05N Longitude: 091:07:05W Datum: 668.00 ft.
Drainage area: 398 sq.mi. In hydrologic unit 07040006 and in state of WI (county 063).
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

05384000 ROOT RIVER NEAR LANESBORO, MN Latitude: 43:44:58N Longitude: 091:58:43W Datum: 791.32 ft.
Drainage area: 615 sq.mi. In hydrologic unit 07040008 and in state of MN (county 045).
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

05385000 ROOT RIVER NEAR HOUSTON, MN Latitude: 43:46:07N Longitude: 091:34:11W Datum: 667.00 ft.
Drainage area: 1270 sq.mi. In hydrologic unit 07040008 and in state of MN (county 055).
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

05387500 UPPER IOWA RIVER AT DECORAH, IA Latitude: 43:18:19N Longitude: 091:47:48W Datum: 850.00 ft.
Drainage area: 511 sq.mi. In hydrologic unit 07060002 and in state of IA (county 191).
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

05393500 SPIRIT RIVER AT SPIRIT FALLS, WI Latitude: 45:26:58N Longitude: 089:58:47W Datum: 1461.63 ft.
Drainage area: 81.6 sq.mi. In hydrologic unit 07070001 and in state of WI (county 069).
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--**

05394500 PRAIRIE RIVER NEAR MERRILL, WI Latitude: 45:14:09N Longitude: 089:38:59W Datum: 1297.22 ft.
Drainage area: 184 sq.mi. In hydrologic unit 07070002 and in state of WI (county 069).
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***

05397500 EAU CLAIRE RIVER AT KELLY, WI Latitude: 44:55:06N Longitude: 089:33:00W Datum: 1177.88 ft.
Drainage area: 375 sq.mi. In hydrologic unit 07070002 and in state of WI (county 073).
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***

05399500 BIG EAU PLEINE RIVER NEAR STRATFORD, WI Latitude: 44:49:19N Longitude: 090:04:46W Datum: 1154.24 ft.
Drainage area: 224 sq.mi. In hydrologic unit 07070002 and in state of WI (county 073).
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--***

05405000 BARABOO RIVER NEAR BARABOO, WI Latitude: 43:28:51N Longitude: 089:38:09W Datum: 788.21 ft.
Drainage area: 609 sq.mi. In hydrologic unit 07070004 and in state of WI (county 111).
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--**

05408000 KICKAPOO RIVER AT LA FARGE, WI Latitude: 43:34:27N Longitude: 090:38:35W Datum: 781.54 ft.
Drainage area: 266 sq.mi. In hydrologic unit 07070006 and in state of WI (county 123).
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---**

05410490 KICKAPOO RIVER AT STEUBEN, WI Latitude: 43:10:58N Longitude: 090:51:30W Datum: 657.00 ft.
Drainage area: 687 sq.mi. In hydrologic unit 07070006 and in state of WI (county 023).
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---***

05412500 TURKEY RIVER AT GARBER, IA Latitude: 42:44:24N Longitude: 091:15:42W Datum: 634.46 ft.
Drainage area: 1545 sq.mi. In hydrologic unit 07060003 and in state of IA (county 043).
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--**

05413500 GRANT RIVER AT BURTON, WI Latitude: 42:43:13N Longitude: 090:49:09W Datum: 606.43 ft.
Drainage area: 269 sq.mi. In hydrologic unit 07060003 and in state of WI (county 043).
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----**

Table 1. Continued.

```
05414000 PLATTE RIVER NEAR ROCKVILLE, WI                      Latitude: 42:43:52N  Longitude: 090:38:25W  Datum: 642.50 ft.
         Drainage area: 142 sq.mi.                            In hydrologic unit 07060003 and in state of WI (county 043).
         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----*********************************************************

05415000 GALENA RIVER AT BUNCOMBE, WI                         Latitude: 42:30:49N  Longitude: 090:22:40W  Datum: 682.31 ft.
         Drainage area: 125 sq.mi.                            In hydrologic unit 07060005 and in state of WI (county 065).
         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****************************************************

05418500 MAQUOKETA RIVER NEAR MAQUOKETA, IA                   Latitude: 42:05:05N  Longitude: 090:38:04W  Datum: 625.96 ft.
         Drainage area: 1553 sq.mi.                           In hydrologic unit 07060006 and in state of IA (county 097).
         Only monthly discharges should be used prior to September 1930 due to rough estimates of flow for missing or
         ice-affected record. Diurnal flucuation 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---******************************************************************************

05419000 APPLE RIVER NEAR HANOVER, IL                         Latitude: 42:15:05N  Longitude: 090:17:10W  Datum: 591.00 ft.
         Drainage area: 247 sq.mi.                            In hydrologic unit 07060005 and in state of IL (county 085).
         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----*********************************************************

05420500 MISSISSIPPI RIVER AT CLINTON, IA                     Latitude: 41:46:53N  Longitude: 090:15:04W  Datum: 562.68 ft.
         Drainage area: 85600 sq.mi.                          In hydrologic unit 07080101 and in state of IA (county 045).
         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
           affect on daily discharges.
         Daily and longer averages for 115 water years are acceptable (all years except partial years).
         **********************************************************************************************************************

05421000 WAPSIPINICON RIVER AT INDEPENDENCE, IA               Latitude: 42:27:49N  Longitude: 091:53:42W  Datum: 882.85 ft.
         Drainage area: 1048 sq.mi.                           In hydrologic unit 07080102 and in state of IA (county 019).
         Diurnal flucuation 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---**********************************************************

05422000 WAPSIPINICON RIVER NEAR DE WITT, IA                  Latitude: 41:46:01N  Longitude: 090:32:05W  Datum: 598.81 ft.
         Drainage area: 2330 sq.mi.                           In hydrologic unit 07080103 and in state of IA (county 045).
         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----*********************************************************

05426000 CRAWFISH RIVER AT MILFORD, WI                        Latitude: 43:06:00N  Longitude: 088:50:58W  Datum: 779.40 ft.
         Drainage area: 762 sq.mi.                            In hydrologic unit 07090002 and in state of WI (county 055).
         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-************************************************************

05430500 ROCK RIVER AT AFTON, WI                              Latitude: 42:36:33N  Longitude: 089:04:14W  Datum: 742.36 ft.
         Drainage area: 3340 sq.mi.                           In hydrologic unit 07090001 and in state of WI (county 105).
         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----*****************************************************************************

05431486 TURTLE CREEK AT CARVERS ROCK ROAD NR CLINTON, WI     Latitude: 42:35:50N  Longitude: 088:49:45W  Datum: 823.00 ft.
         Drainage area: 199 sq.mi. (1% non-contributing)      In hydrologic unit 07090001 and in state of WI (county 105)
         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****************************************************

05432500 PECATONICA RIVER AT DARLINGTON, WI                   Latitude: 42:40:40N  Longitude: 090:07:07W  Datum: 802.42 ft.
         Drainage area: 273 sq.mi.                            In hydrologic unit 07090003 and in state of WI (county 065).
         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****************************************************

05433000 EAST BR PECATONICA R NR BLANCHARDVILLE, WI           Latitude: 42:47:10N  Longitude: 089:51:40W  Datum: 796.80 ft.
         Drainage area: 221 sq.mi.                            In hydrologic unit 07090003 and in state of WI (county 065).
         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**************************************************-*

05434500 PECATONICA RIVER AT MARTINTOWN, WI                   Latitude: 42:30:34N  Longitude: 089:47:58W  Datum: 757.83 ft.
         Drainage area: 1034 sq.mi.                           In hydrologic unit 07090003 and in state of WI (county 045).
         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****************************************************

05435500 PECATONICA RIVER AT FREEPORT, IL                     Latitude: 42:18:13N  Longitude: 089:36:57W  Datum: 743.18 ft.
         Drainage area: 1326 sq.mi.                           In hydrologic unit 07090003 and in state of IL (county 177).
         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----*****************************************************************************

05436500 SUGAR RIVER NEAR BRODHEAD, WI                        Latitude: 42:36:42N  Longitude: 089:23:53W  Datum: 768.14 ft.
         Drainage area: 523 sq.mi.                            In hydrologic unit 07090004 and in state of WI (county 045).
         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----*****************************************************************************
```

Table 1. Continued.

05438500 KISHWAUKEE RIVER AT BELVIDERE, IL   Latitude: 42:15:22N Longitude: 088:51:50W Datum: 738.34 ft.
Drainage area: 538 sq.mi.   In hydrologic unit 07090006 and in state of IL (county 007).
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***

05440000 KISHWAUKEE RIVER NEAR PERRYVILLE, IL   Latitude: 42:11:45N Longitude: 088:59:55W Datum: 692.13 ft.
Drainage area: 1099 sq.mi.   In hydrologic unit 07090006 and in state of IL (county 201).
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***

05440500 KILLBUCK CREEK NEAR MONROE CENTER, IL   Latitude: 42:05:55N Longitude: 089:03:10W Datum: 734.27 ft.
Drainage area: 117 sq.mi.   In hydrologic unit 07090006 and in state of IL (county 141).
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********************************---5---80----5--8

05444000 ELKHORN CREEK NEAR PENROSE, IL   Latitude: 41:54:10N Longitude: 089:41:40W Datum: 657.85 ft.
Drainage area: 146 sq.mi.   In hydrologic unit 07090005 and in state of IL (county 195).
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***

05446500 ROCK RIVER NEAR JOSLIN, IL   Latitude: 41:33:35N Longitude: 090:10:55W Datum: 564.06 ft.
Drainage area: 9549 sq.mi.   In hydrologic unit 07090005 and in state of IL (county 161).
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***

05447500 GREEN RIVER NEAR GENESEO, IL   Latitude: 41:29:20N Longitude: 090:09:30W Datum: 580.66 ft.
Drainage area: 1003 sq.mi.   In hydrologic unit 07090007 and in state of IL (county 073).
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-**

05451500 IOWA RIVER AT MARSHALLTOWN, IA   Latitude: 42:03:57N Longitude: 092:54:27W Datum: 853.10 ft.
Drainage area: 1564 sq.mi.   In hydrologic unit 07080208 and in state of IA (county 127).
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----*************-30--**

05454500 IOWA RIVER AT IOWA CITY, IA   Latitude: 41:39:24N Longitude: 091:32:27W Datum: 617.27 ft.
Drainage area: 3271 sq.mi.   In hydrologic unit 07080209 and in state of IA (county 103).
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 flucuation 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---***60----5---70----5---80----5--8

05455500 ENGLISH RIVER AT KALONA, IA   Latitude: 41:27:59N Longitude: 091:42:56W Datum: 633.45 ft.
Drainage area: 573 sq.mi.   In hydrologic unit 07080209 and in state of IA (county 183).
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***

05457000 CEDAR RIVER NEAR AUSTIN, MN   Latitude: 43:38:11N Longitude: 092:58:26W Datum: 1162.10 ft.
Drainage area: 425 sq.mi.   In hydrologic unit 07080201 and in state of MN (county 099).
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----**

05457700 CEDAR RIVER AT CHARLES CITY, IA   Latitude: 43:03:45N Longitude: 092:40:23W Datum: 973.02 ft.
Drainage area: 1054 sq.mi.   In hydrologic unit 07080201 and in state of IA (county 067).
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----************************

05458000 LITTLE CEDAR RIVER NEAR IONIA, IA   Latitude: 43:02:05N Longitude: 092:30:05W Datum: 973.35 ft.
Drainage area: 306 sq.mi.   In hydrologic unit 07080201 and in state of IA (county 037).
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----**********************************

05458500 CEDAR RIVER AT JANESVILLE, IA   Latitude: 42:38:54N Longitude: 092:27:54W Datum: 868.26 ft.
Drainage area: 1661 sq.mi.   In hydrologic unit 07080201 and in state of IA (county 017).
Only monthly discharges should be used prior to October 1934 due to rough estimates of flow for missing or
ice-affected record. Diurnal flucuation 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----**--10----*************-30--**********--5***

05459500 WINNEBAGO RIVER AT MASON CITY, IA   Latitude: 43:09:54N Longitude: 093:11:33W Datum: 1069.59 ft.
Drainage area: 526 sq.mi.   In hydrologic unit 07080203 and in state of IA (county 033).
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--**

05462000 SHELL ROCK RIVER AT SHELL ROCK, IA   Latitude: 42:39:10N Longitude: 092:35:45W Datum: 885.34 ft.
Drainage area: 1746 sq.mi.   In hydrologic unit 07080202 and in state of IA (county 023).
Diurnal flucuation 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---***********************************

Table 1. Continued.

```
05464000 CEDAR RIVER AT WATERLOO, IA                         Latitude: 42:29:44N  Longitude: 092:20:03W  Datum: 824.14 ft.
         Drainage area: 5146 sq.mi.                          In hydrologic unit 07080205 and in state of IA (county 013).
         Only monthly discharges should be used prior to April 1941 due to rough estimates of flow for missing record.
         Slight diurnal flucuation 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************************************************

05464500 CEDAR RIVER AT CEDAR RAPIDS, IA                     Latitude: 41:58:14N  Longitude: 091:40:01W  Datum: 700.47 ft.
         Drainage area: 6510 sq.mi.                          In hydrologic unit 07080205 and in state of IA (county 113).
         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 flucuation 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--**************************************************************************************

05465500 IOWA RIVER AT WAPELLO, IA                           Latitude: 41:10:48N  Longitude: 091:10:57W  Datum: 538.17 ft.
         Drainage area: 12499 sq.mi.                         In hydrologic unit 07080209 and in state of IA (county 115).
         Only monthly discharges should be used prior to October 1932 due to rough estimates of flow for missing or
         ice-affected record. Diurnal flucuation 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

05466000 EDWARDS RIVER NEAR ORION, IL                        Latitude: 41:16:20N  Longitude: 090:22:40W  Datum: 653.96 ft.
         Drainage area: 155 sq.mi.                           In hydrologic unit 07080104 and in state of IL (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************************************************

05470000 SOUTH SKUNK RIVER NEAR AMES, IA                     Latitude: 42:04:05N  Longitude: 093:37:02W  Datum: 893.61 ft.
         Drainage area: 315 sq.mi.                           In hydrologic unit 07080105 and in state of IA (county 169).
         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--********************************************************

05470500 SQUAW CREEK AT AMES, IA                             Latitude: 42:01:21N  Longitude: 093:37:45W  Datum: 881.00 ft.
         Drainage area: 204 sq.mi.                           In hydrologic unit 07080105 and in state of IA (county 169).
         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***********************

05472500 NORTH SKUNK RIVER NEAR SIGOURNEY, IA                Latitude: 41:18:03N  Longitude: 092:12:16W  Datum: 651.53 ft.
         Drainage area: 730 sq.mi.                           In hydrologic unit 07080106 and in state of IA (county 107).
         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*******************************************

05474000 SKUNK RIVER AT AUGUSTA, IA                          Latitude: 40:45:13N  Longitude: 091:16:40W  Datum: 521.24 ft.
         Drainage area: 4303 sq.mi.                          In hydrologic unit 07080107 and in state of IA (county 057).
         Only monthly discharges should be used prior to October 1933 due to rough estimates of flow for missing or
         ice-affected record. Diurnal flucuation 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----**************************************************************************

05474500 MISSISSIPPI RIVER AT KEOKUK, IOWA                   Latitude: 40:23:37N  Longitude: 091:22:27W  Datum: 477.41 ft.
         Drainage area: 119000 sq.mi.                        In hydrologic unit 07080104 and in state of IA (county 111).
         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----**************************************************************************************************************

05476000 DES MOINES RIVER AT JACKSON, MN                     Latitude: 43:37:10N  Longitude: 094:59:10W  Datum: 1287.75 ft.
         Drainage area: 1220 sq.mi.                          In hydrologic unit 07100001 and in state of MN (county 063).
         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

05476500 DES MOINES RIVER AT ESTHERVILLE, IA                 Latitude: 43:23:51N  Longitude: 094:50:38W  Datum: 1247.55 ft.
         Drainage area: 1372 sq.mi.                          In hydrologic unit 07100002 and in state of IA (county 063).
         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-*************************************

05479000 EAST FORK DES MOINES RIVER AT DAKOTA CITY, IA       Latitude: 42:43:26N  Longitude: 094:11:30W  Datum: 1038.71 ft.
         Drainage area: 1308 sq.mi.                          In hydrologic unit 07100003 and in state of IA (county 091).
         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************************************************

05480500 DES MOINES RIVER AT FORT DODGE, IA                  Latitude: 42:30:22N  Longitude: 094:12:04W  Datum: 969.38 ft.
         Drainage area: 4190 sq.mi.                          In hydrologic unit 07100004 and in state of IA (county 187).
         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 flucuation 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-******************************************
```

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 flucuation 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 flucuation at low flow, during early period of record, caused by powerplant upstream at Panora.
         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 flucuation 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 flucuation 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---**---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 FABIUS 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 FABIUS 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 FABIUS 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----5*****************************************************

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 Latitude: 41:09:36N Longitude: 087:40:07W Datum: 609.18 ft.
Drainage area: 2294 sq.mi. In hydrologic unit 07120001 and in state of IL (county 091).
Daily and longer averages for 73 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10----5***

05521000 IROQUOIS RIVER AT ROSEBUD, IND. Latitude: 41:02:00N Longitude: 087:10:49W Datum: 661.47 ft.
Drainage area: 35.6 sq.mi. In hydrologic unit 07120002 and in state of IN (county 073).
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---**

05525000 IROQUOIS RIVER AT IROQUOIS, IL Latitude: 40:49:25N Longitude: 087:34:55W Datum: 614.34 ft.
Drainage area: 686 sq.mi. In hydrologic unit 07120002 and in state of IL (county 075).
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----**

05526000 IROQUOIS RIVER NEAR CHEBANSE, IL Latitude: 41:00:32N Longitude: 087:49:27W Datum: 595.99 ft.
Drainage area: 2091 sq.mi. In hydrologic unit 07120002 and in state of IL (county 091).
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---***

05527500 KANKAKEE RIVER NEAR WILMINGTON, IL Latitude: 41:20:48N Longitude: 088:11:11W Datum: 510.86 ft.
Drainage area: 5150 sq.mi. In hydrologic unit 07120001 and in state of IL (county 197).
Slight diurnal fluctuations at low flow caused by upstream powerplants: records should not be used for analysis at 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***

05528000 DES PLAINES RIVER NEAR GURNEE, IL Latitude: 42:20:39N Longitude: 087:56:18W Datum: 650.30 ft.
Drainage area: 232 sq.mi. In hydrologic unit 07120004 and in state of IL (county 097).
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

05542000 MAZON RIVER NEAR COAL CITY, IL Latitude: 41:17:10N Longitude: 088:21:35W Datum: 527.41 ft.
Drainage area: 455 sq.mi. In hydrologic unit 07120005 and in state of IL (county 063).
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***

05546500 FOX RIVER AT WILMOT, WI Latitude: 42:30:40N Longitude: 088:10:45W Datum: 735.22 ft.
Drainage area: 868 sq.mi. In hydrologic unit 07120006 and in state of WI (county 059).
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***

05555300 VERMILION RIVER NEAR LEONORE, IL Latitude: 41:12:30N Longitude: 088:55:51W Datum: 520.58 ft.
Drainage area: 1251 sq.mi. In hydrologic unit 07130002 and in state of IL (county 099).
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-*****************

05555500 VERMILION RIVER AT LOWELL, IL Latitude: 41:15:19N Longitude: 089:00:44W Datum: 500.61 ft.
Drainage area: 1278 sq.mi. In hydrologic unit 07130002 and in state of IL (county 099).
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-**---5---80----5--8

05556500 BIG BUREAU CREEK AT PRINCETON, IL Latitude: 41:21:55N Longitude: 089:29:55W Datum: 555.39 ft.
Drainage area: 196 sq.mi. In hydrologic unit 07130001 and in state of IL (county 011).
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-**

05559500 CROW CREEK NEAR WASHBURN, IL Latitude: 40:57:15N Longitude: 089:18:30W Datum: 557.70 ft.
Drainage area: 115 sq.mi. In hydrologic unit 07130001 and in state of IL (county 123).
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

05567500 MACKINAW RIVER NEAR CONGERVILLE, IL Latitude: 40:37:25N Longitude: 089:14:30W Datum: 607.01 ft.
Drainage area: 767 sq.mi. In hydrologic unit 07130004 and in state of IL (county 203).
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----**

05568000 MACKINAW RIVER NEAR GREEN VALLEY, IL Latitude: 40:27:15N Longitude: 089:36:22W Datum: 477.10 ft.
Drainage area: 1073 sq.mi. In hydrologic unit 07130004 and in state of IL (county 179).
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-***********************************--60----5---70----5---80----5--8

05569500 SPOON RIVER AT LONDON MILLS, IL Latitude: 40:42:32N Longitude: 090:16:53W Datum: 508.97 ft.
Drainage area: 1072 sq.mi. In hydrologic unit 07130005 and in state of IL (county 057).
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--**

05570000 SPOON RIVER AT SEVILLE, IL Latitude: 40:29:08N Longitude: 090:20:34W Datum: 467.04 ft.
Drainage area: 1636 sq.mi. In hydrologic unit 07130005 and in state of IL (county 057).
Daily and longer averages for 74 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10----**

05571000 SANGAMON RIVER AT MAHOMET, IL Latitude: 40:11:30N Longitude: 088:24:00W Datum: 664.98 ft.
Drainage area: 362 sq.mi. In hydrologic unit 07130006 and in state of IL (county 019).
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

Table 1. Continued.

```
05572000 SANGAMON RIVER AT MONTICELLO, IL                      Latitude: 40:01:51N  Longitude: 088:35:20W  Datum: 625.89 ft.
         Drainage area: 550 sq.mi.                            In hydrologic unit 07130006 and in state of IL (county 147).
         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---****--**************************************************************************

05580500 KICKAPOO CREEK NEAR LINCOLN, IL                       Latitude: 40:11:30N  Longitude: 089:21:40W  Datum: 557.08 ft.
         Drainage area: 306 sq.mi.                            In hydrologic unit 07130009 and in state of IL (county 107).
         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

05585000 LA MOINE RIVER AT RIPLEY, IL                          Latitude: 40:01:31N  Longitude: 090:37:55W  Datum: 431.10 ft.
         Drainage area: 1293 sq.mi.                           In hydrologic unit 07130010 and in state of IL (county 009).
         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-*******************************************************************

05592500 KASKASKIA RIVER AT VANDALIA, IL                       Latitude: 38:57:35N  Longitude: 089:05:20W  Datum: 453.30 ft.
         Drainage area: 1940 sq.mi.                           In hydrologic unit 07140202 and in state of IL (county 051).
         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

05593000 KASKASKIA RIVER AT CARLYLE, IL                        Latitude: 38:36:42N  Longitude: 089:21:22W  Datum: 402.92 ft.
         Drainage area: 2719 sq.mi.                           In hydrologic unit 07140202 and in state of IL (county 027).
         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

05595000 KASKASKIA RIVER AT NEW ATHENS, IL                     Latitude: 38:19:45N  Longitude: 089:52:45W  Datum: 359.50 ft.
         Drainage area: 5181 sq.mi.                           In hydrologic unit 07140204 and in state of IL (county 163).
         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

05596000 BIG MUDDY RIVER NEAR BENTON, IL                       Latitude: 37:59:40N  Longitude: 088:58:30W  Datum: 365.51 ft.
         Drainage area: 502 sq.mi.                            In hydrologic unit 07140106 and in state of IL (county 055).
         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*************************----5---80----5--8

05597000 BIG MUDDY RIVER AT PLUMFIELD, IL                      Latitude: 37:54:05N  Longitude: 089:00:50W  Datum: 353.24 ft.
         Drainage area: 794 sq.mi.                            In hydrologic unit 07140106 and in state of IL (county 055).
         Rend 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

06019500 RUBY RIVER ABOVE RESERVOIR NEAR ALDER MT              Latitude: 45:10:31N  Longitude: 112:08:52W  Datum: 5440.20 ft.
         Drainage area: 538 sq.mi.                            In hydrologic unit 10020003 and in state of MT (county 057).
         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---**************************************************

06037500 MADISON RIVER NEAR WEST YELLOWSTONE, MT.              Latitude: 44:39:25N  Longitude: 111:04:03W  Datum: 6650.00 ft.
         Drainage area: 420 sq.mi.                            In hydrologic unit 10020007 and in state of MT (county 031).
         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---***-8

06043500 GALLATIN RIVER NEAR GALLATIN GATEWAY MT               Latitude: 45:29:51N  Longitude: 111:25:12W  Datum: 5167.67 ft.
         Drainage area: 825 sq.mi.                            In hydrologic unit 10020008 and in state of MT (county 031).
         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-**********---****

06061500 PRICKLY PEAR CREEK NEAR CLANCY, MT.                   Latitude: 46:31:09N  Longitude: 111:56:45W  Datum: 4067.10 ft.
         Drainage area: 192 sq.mi.                            In hydrologic unit 10030101 and in state of MT (county 043).
         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---**********

06077000 SHEEP CREEK NEAR WHITE SULPHUR SPRINGS MT             Latitude: 46:46:05N  Longitude: 110:48:33W  Datum: 5820.00 ft.
         Drainage area: 42.8 sq.mi.                           In hydrologic unit 10030103 and in state of MT (county 059).
         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

06078500 NORTH FORK SUN RIVER NEAR AUGUSTA MT                  Latitude: 47:38:27N  Longitude: 112:51:34W  Datum: 4785.72 ft.
         Drainage area: 258 sq.mi.                            In hydrologic unit 10030104 and in state of MT (county 099).
         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

06090500 BELT CREEK NEAR MONARCH, MT.                          Latitude: 47:12:27N  Longitude: 110:55:33W  Datum: 3962.25 ft.
         Drainage area: 368 sq.mi.                            In hydrologic unit 10030105 and in state of MT (county 013).
         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

06115500 NORTH FORK MUSSELSHELL RIVER NEAR DELPINE MT          Latitude: 46:36:36N  Longitude: 110:34:30W  Datum: 5380.00 ft.
         Drainage area: 31.4 sq.mi.                           In hydrologic unit 10040201 and in state of MT (county 059).
         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

06131000 BIG DRY CREEK NEAR VAN NORMAN, MT.                    Latitude: 47:20:58N  Longitude: 106:21:26W  Datum: 2330.00 ft.
         Drainage area: 2554 sq.mi.                           In hydrologic unit 10040105 and in state of MT (county 033).
         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**-***************
```

Table 1. Continued.

06169500 ROCK CREEK BELOW HORSE CREEK, NEAR INT BOUNDARY   Latitude: 48:58:10N Longitude: 106:50:20W Datum: 2530.00 ft.
Drainage area: 328 sq.mi.   In hydrologic unit 10050015 and in state of MT (county 105).
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---**********

06177500 REDWATER RIVER AT CIRCLE MT   Latitude: 47:24:51N Longitude: 105:34:30W Datum: 2394.32 ft.
Drainage area: 547 sq.mi.   In hydrologic unit 10060002 and in state of MT (county 055).
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*-*********************************---***************

06186500 YELLOWSTONE RIVER AT YELLOWSTONE LK OUTLET, YNP   Latitude: 44:34:03N Longitude: 110:22:48W Datum: 7729.58 ft.
Drainage area: 1006 sq.mi.   In hydrologic unit 10070001 and in state of WY (county 039).
(Station information from MT state office.)
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-**-***-8

06187500 TOWER CREEK AT TOWER FALLS,YNP   Latitude: 44:54:00N Longitude: 110:23:00W Datum: 6400.00 ft.
Drainage area: 50.4 sq.mi.   In hydrologic unit 10070001 and in state of WY (county 039).
(Station information from MT state office.)
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---50----5---60----5---70----5---80----5--8

06188000 LAMAR RIVER NR TOWER FALLS RANGER STATION, YNP   Latitude: 44:55:40N Longitude: 110:23:35W Datum: 6000.00 ft.
Drainage area: 660 sq.mi.   In hydrologic unit 10070001 and in state of WY (county 029).
(Station information from MT state office.)
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---**0----5---80----5--8

06191000 GARDNER RIVER NEAR MAMMOTH YNP   Latitude: 44:59:33N Longitude: 110:41:26W Datum: 5623.97 ft.
Drainage area: 202 sq.mi.   In hydrologic unit 10070001 and in state of MT (county 067).
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----****

06191500 YELLOWSTONE RIVER AT CORWIN SPRINGS, MT.   Latitude: 45:06:43N Longitude: 110:47:37W Datum: 5079.09 ft.
Drainage area: 2623 sq.mi.   In hydrologic unit 10070002 and in state of MT (county 067).
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---9****-5---00----5---10**

06192500 YELLOWSTONE RIVER NEAR LIVINGSTON, MT.   Latitude: 45:35:50N Longitude: 110:33:55W Datum: 4542.49 ft.
Drainage area: 3551 sq.mi.   In hydrologic unit 10070002 and in state of MT (county 067).
Daily and longer averages for 63 water years are acceptable (all years except partial years).
4----80----5---90----5--********---10----5---20----5---****--5--***

06207500 CLARKS FORK YELLOWSTONE RIVER NEAR BELFRY MT   Latitude: 45:00:37N Longitude: 109:03:53W Datum: 3986.24 ft.
Drainage area: 1154 sq.mi.   In hydrologic unit 10070006 and in state of MT (county 009).
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-***

06209500 ROCK CREEK NEAR RED LODGE, MT.   Latitude: 45:07:15N Longitude: 109:17:45W Datum: 6100.52 ft.
Drainage area: 124 sq.mi.   In hydrologic unit 10070006 and in state of MT (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*-8

06214500 YELLOWSTONE RIVER AT BILLINGS MT   Latitude: 45:47:48N Longitude: 108:28:12W Datum: 3081.36 ft.
Drainage area: 11795 sq.mi.   In hydrologic unit 10070007 and in state of MT (county 111).
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---**

06218500 WIND RIVER NEAR DUBOIS, WYO.   Latitude: 43:34:43N Longitude: 109:45:33W Datum: 7188.71 ft.
Drainage area: 232 sq.mi.   In hydrologic unit 10080001 and in state of WY (county 013).
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***

06221400 DINWOODY CREEK ABOVE LAKES, NEAR BURRIS, WYO.   Latitude: 43:20:44N Longitude: 109:24:34W Datum: 6500.00 ft.
Drainage area: 88.2 sq.mi.   In hydrologic unit 10080001 and in state of WY (county 013).
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--*********************80----5--8

06222700 CROW C NR TIPPERARY WYO   Latitude: 43:34:37N Longitude: 109:15:42W Datum: 8600.00 ft.
Drainage area: 30.2 sq.mi.   In hydrologic unit 10080001 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--**************************

06224000 BULL LAKE C AB BULL LAKE WYO   Latitude: 43:10:37N Longitude: 109:12:08W Datum: 5874.00 ft.
Drainage area: 187 sq.mi.   In hydrologic unit 10080001 and in state of WY (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---60----5-**********************

06233000 LITTLE POPO AGIE RIVER NEAR LANDER, WYO.   Latitude: 42:43:00N Longitude: 108:38:34W Datum: 5436.49 ft.
Drainage area: 125 sq.mi.   In hydrologic unit 10080003 and in state of WY (county 013).
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-*************************---5---80----5--8

06265800 GOOSEBERRY CREEK AT DICKIE, WYO.   Latitude: 44:00:00N Longitude: 108:45:25W Datum: 5750.00 ft.
Drainage area: 95.0 sq.mi.   In hydrologic unit 10080007 and in state of WY (county 017).
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--*********************80----5--8

Table 1. Continued.

06270000 NOWOOD R NR TENSLEEP, WY Latitude: 44:00:48N Longitude: 107:25:39W Datum: 4420.00 ft.
Drainage area: 803 sq.mi. In hydrologic unit 10080008 and in state of WY (county 043).
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---*****-5---50*****---60----5---70--****************

06271000 TENSLEEP CREEK NEAR TENSLEEP, WYO. Latitude: 44:03:28N Longitude: 107:23:14W Datum: 4667.59 ft.
Drainage area: 247 sq.mi. In hydrologic unit 10080008 and in state of WY (county 043).
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).
4----80----5---90----5---00----5---10**--**********5---30----5---40---****************************---5---80----5--8

06273000 MEDICINE LODGE CREEK NEAR HYATTVILLE, WYO. Latitude: 44:17:37N Longitude: 107:32:23W Datum: 4780.00 ft.
Drainage area: 86.8 sq.mi. In hydrologic unit 10080008 and in state of WY (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---80----5--8

06278300 SHELL CREEK ABOVE SHELL CREEK RESERVOIR, WYO. Latitude: 44:30:29N Longitude: 107:24:11W Datum: 9050.00 ft.
Drainage area: 23.1 sq.mi. In hydrologic unit 10080010 and in state of WY (county 003).
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-********************************

06280300 SOUTH FORK SHOSHONE RIVER NEAR VALLEY, WYO. Latitude: 44:12:30N Longitude: 109:33:15W Datum: 6200.00 ft.
Drainage area: 297 sq.mi. In hydrologic unit 10080013 and in state of WY (county 029).
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-**6*****************************

06288200 BEAUVAIS CREEK NEAR ST. XAVIER, MT. Latitude: 45:28:40N Longitude: 108:00:33W Datum: 3350.00 ft.
Drainage area: 100 sq.mi. In hydrologic unit 10080015 and in state of MT (county 003).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50----5---60----5--**********-80----5--8

06289000 LITTLE BIGHORN RIVER AT STATE LINE NEAR WYOLA MT Latitude: 45:00:25N Longitude: 107:36:52W Datum: 4350.00 ft.
Drainage area: 193 sq.mi. In hydrologic unit 10080016 and in state of MT (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***

06297000 SOUTH TONGUE RIVER NEAR DAYTON, WYOMING Latitude: 44:47:02N Longitude: 107:28:10W Datum: 7621.78 ft.
Drainage area: 85.0 sq.mi. In hydrologic unit 10090101 and in state of WY (county 033).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----5**************************---5---80----5--8

06298000 TONGUE RIVER NR DAYTON WYO Latitude: 44:50:58N Longitude: 107:18:14W Datum: 4060.00 ft.
Drainage area: 204 sq.mi. In hydrologic unit 10090101 and in state of WY (county 033).
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).
4----80----5---90----5---00----5---10----5---2********-*0----5---40**

06299500 WOLF CREEK AT WOLF,WYO. Latitude: 44:46:21N Longitude: 107:14:01W Datum: 4525.00 ft.
Drainage area: 37.8 sq.mi. In hydrologic unit 10090101 and in state of WY (county 033).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----5**************************---5---80----5--8

06311000 NORTH FORK POWDER RIVER NEAR HAZELTON, WY Latitude: 44:01:40N Longitude: 107:04:49W Datum: 8180.00 ft.
Drainage area: 24.5 sq.mi. In hydrologic unit 10090201 and in state of WY (county 019).
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-**

06318500 CLEAR CREEK NEAR BUFFALO, WYO. Latitude: 44:19:58N Longitude: 106:46:36W Datum: 5184.83 ft.
Drainage area: 120 sq.mi. In hydrologic unit 10090206 and in state of WY (county 019).
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).
4----80----5---90----5---00----5---10----5--**********-30----5---***8

06331000 LITTLE MUDDY RIVER BL COW CREEK NR WILLISTON, ND Latitude: 48:17:04N Longitude: 103:34:21W Datum: 1863.18 ft.
Drainage area: 875 sq.mi. (11% non-contributing) In hydrologic unit 10110102 and in state of ND (county 105)
Operated seasonally since 1984.
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----*****************************-5--8

06332515 BEAR DEN CREEK NR MANDAREE, ND Latitude: 47:47:14N Longitude: 102:46:05W Datum: 1947.58 ft.
Drainage area: 74.0 sq.mi. In hydrologic unit 10110101 and in state of ND (county 053).
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-**********************

06334500 LITTLE MISSOURI R AT CAMP CROOK SD Latitude: 45:32:49N Longitude: 103:58:23W Datum: 3108.98 ft.
Drainage area: 1970 sq.mi. In hydrologic unit 10110201 and in state of SD (county 063).
Daily and longer averages for 35 water years are acceptable (all years except partial years).
4----80----5---90----5---00---***--10----5---20----5---30----5---40----5---50----5-********************************

06335500 LITTLE MISSOURI RIVER AT MARMARTH, ND Latitude: 46:17:44N Longitude: 103:55:06W Datum: 2686.32 ft.
Drainage area: 4640 sq.mi. In hydrologic unit 10110203 and in state of ND (county 087).
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---**

Table 1. Continued.

06337000 LITTLE MISSOURI RIVER NR WATFORD CITY, ND Latitude: 47:35:25N Longitude: 103:15:05W Datum: 1929.03 ft.
Drainage area: 8310 sq.mi. In hydrologic unit 10110205 and in state of ND (county 053).
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----**

06339100 KNIFE RIVER AT MANNING, ND Latitude: 47:14:10N Longitude: 102:46:10W Datum: 2156.55 ft.
Drainage area: 205 sq.mi. In hydrologic unit 10130201 and in state of ND (county 025).
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--*********************

06339500 KNIFE RIVER NR GOLDEN VALLEY, ND Latitude: 47:09:40N Longitude: 102:03:39W Datum: 1847.13 ft.
Drainage area: 1230 sq.mi. In hydrologic unit 10130201 and in state of ND (county 057).
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---***

06340500 KNIFE RIVER AT HAZEN, ND Latitude: 47:17:07N Longitude: 101:37:18W Datum: 1712.35 ft.
Drainage area: 2240 sq.mi. In hydrologic unit 10130201 and in state of ND (county 057).
Slight regulation by Lake Ilo 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--***

06344600 GREEN RIVER NR NEW HRADEC, ND Latitude: 47:01:40N Longitude: 103:03:10W Datum: 2510.00 ft.
Drainage area: 152 sq.mi. In hydrologic unit 10130202 and in state of ND (county 007).
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----************************

06349500 APPLE CREEK NR MENOKEN, ND Latitude: 46:47:40N Longitude: 100:39:25W Datum: 1638.61 ft.
Drainage area: 1680 sq.mi. (30% non-contributing) In hydrologic unit 10130103 and in state of ND (county 015)
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***

06350000 CANNONBALL RIVER AT REGENT, ND Latitude: 46:25:36N Longitude: 102:33:05W Datum: 2422.90 ft.
Drainage area: 580 sq.mi. In hydrologic unit 10130204 and in state of ND (county 041).
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**************************************

06352000 CEDAR CREEK NR HAYNES, ND Latitude: 46:09:15N Longitude: 102:28:25W Datum: 2472.90 ft.
Drainage area: 553 sq.mi. In hydrologic unit 10130205 and in state of ND (county 001).
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**************************************

06353000 CEDAR CREEK NR RALEIGH, ND Latitude: 46:05:00N Longitude: 101:20:00W Datum: 1881.23 ft.
Drainage area: 1750 sq.mi. In hydrologic unit 10130205 and in state of ND (county 085).
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--**************************

06354000 CANNONBALL RIVER AT BREIEN, ND Latitude: 46:22:33N Longitude: 100:56:03W Datum: 1673.54 ft.
Drainage area: 4100 sq.mi. In hydrologic unit 10130206 and in state of ND (county 085).
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----**

06354500 BEAVER CREEK AT LINTON, ND Latitude: 46:15:27N Longitude: 100:13:58W Datum: 1690.55 ft.
Drainage area: 717 sq.mi. (14% non-contributing) In hydrologic unit 10130104 and in state of ND (county 029)
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***************************************

06356500 SOUTH FORK GRAND R NEAR CASH SD Latitude: 45:38:56N Longitude: 102:38:27W Datum: 2422.00 ft.
Drainage area: 1350 sq.mi. In hydrologic unit 10130302 and in state of SD (county 105).
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-**

06359500 MOREAU R NEAR FAITH SD Latitude: 45:11:52N Longitude: 102:09:22W Datum: 2238.68 ft.
Drainage area: 2660 sq.mi. In hydrologic unit 10130306 and in state of SD (county 105).
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---***

06395000 CHEYENNE R AT EDGEMONT SD Latitude: 43:18:20N Longitude: 103:49:14W Datum: 3414.00 ft.
Drainage area: 7143 sq.mi. In hydrologic unit 10120106 and in state of SD (county 047).
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-**

06409000 CASTLE CR ABOVE DEERFIELD RES NEAR HILL CITY SD Latitude: 44:00:49N Longitude: 103:49:48W Datum: 5920.00 ft.
Drainage area: 79.2 sq.mi. In hydrologic unit 10120110 and in state of SD (county 103).
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---**

06425500 ELK CR NEAR ELM SPRINGS SD Latitude: 44:14:54N Longitude: 102:30:10W Datum: 2304.49 ft.
Drainage area: 540 sq.mi. In hydrologic unit 10120111 and in state of SD (county 093).
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***************************************

06426500 BELLE FOURCHE RIVER BELOW MOORCROFT, WYO. Latitude: 44:17:44N Longitude: 104:58:35W Datum: 4119.20 ft.
Drainage area: 1643 sq.mi. In hydrologic unit 10120201 and in state of WY (county 011).
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

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---*********************************************

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---*********************************************

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 WEWELA 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---**----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--************************************

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--*************************--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**************************************

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-***************************

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**************************************-5--8

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---***********************************
```

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---******5---***---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).
                                                           (Station information from WY state office.)
         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 SEMINOE 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---4*************************************************

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 SEMINOE 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---4*************************************************

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----*---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.            Latitude: 39:57:42N  Longitude: 105:30:14W  Datum: 8186.00 ft.
         Drainage area: 36.2 sq.mi.                        In hydrologic unit 10190005 and in state of CO (county 013).
         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--***-******************************************************************************

06775900 DISMAL RIVER NEAR THEDFORD, NE                     Latitude: 41:46:45N  Longitude: 100:31:30W  Datum: 2800.13 ft.
         Drainage area: 960 sq.mi. (97% non-contributing)   In hydrologic unit 10210002 and in state of NE (county 171)
         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-***********************

06776500 DISMAL RIVER AT DUNNING, NE                        Latitude: 41:49:23N  Longitude: 100:06:05W  Datum: 2606.30 ft.
         Drainage area: 2040 sq.mi. (98% non-contributing)  In hydrologic unit 10210002 and in state of NE (county 009)
         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********************************************

06783500 MUD CREEK NEAR SWEETWATER, NE                      Latitude: 41:02:15N  Longitude: 098:59:35W  Datum: 2013.69 ft.
         Drainage area: 707 sq.mi. (7% non-contributing)    In hydrologic unit 10210005 and in state of NE (county 019)
         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-*******************************************

06791500 CEDAR RIVER NEAR SPALDING, NE                      Latitude: 41:42:41N  Longitude: 098:26:48W  Datum: 1896.24 ft.
         Drainage area: 762 sq.mi. (93% non-contributing)   In hydrologic unit 10210010 and in state of NE (county 077)
         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--*********************************

06798500 ELKHORN RIVER AT NELIGH, NE                        Latitude: 42:07:20N  Longitude: 098:01:40W  Datum: 1714.00 ft.
         Drainage area: 2200 sq.mi. (45% non-contributing)  In hydrologic unit 10220001 and in state of NE (county 003)
         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****************************60*****************************

06800000 MAPLE CREEK NEAR NICKERSON, NE                     Latitude: 41:32:45N  Longitude: 096:30:05W  Datum: 1194.56 ft.
         Drainage area: 450 sq.mi.                          In hydrologic unit 10220003 and in state of NE (county 053).
         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-**************************************

06800500 ELKHORN RIVER AT WATERLOO, NE                      Latitude: 41:17:25N  Longitude: 096:17:05W  Datum: 1104.73 ft.
         Drainage area: 6900 sq.mi. (15% non-contributing)  In hydrologic unit 10220003 and in state of NE (county 055)
         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---*************************************************************

06808500 WEST NISHNABOTNA RIVER AT RANDOLPH, IA             Latitude: 40:52:23N  Longitude: 095:34:48W  Datum: 932.99 ft.
         Drainage area: 1326 sq.mi.                         In hydrologic unit 10240002 and in state of IA (county 071).
         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---*****************************************

06809500 EAST NISHNABOTNA RIVER NEAR RED OAK, IA            Latitude: 41:00:41N  Longitude: 095:14:07W  Datum: 1005.45 ft.
         Drainage area: 894 sq.mi.                          In hydrologic unit 10240003 and in state of IA (county 137).
         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---**-*--5---30----5-*****************************************************

06810000 NISHNABOTNA RIVER ABOVE HAMBURG, IA                Latitude: 40:37:57N  Longitude: 095:37:32W  Datum: 894.17 ft.
         Drainage area: 2806 sq.mi.                         In hydrologic unit 10240004 and in state of IA (county 071).
         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---*************************************************************

06811500 LITTLE NEMAHA RIVER AT AUBURN, NE                  Latitude: 40:23:33N  Longitude: 095:48:46W  Datum: 889.87 ft.
         Drainage area: 793 sq.mi.                          In hydrologic unit 10240006 and in state of NE (county 127).
         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****************************************

06813000 TARKIO RIVER AT FAIRFAX MO                         Latitude: 40:20:20N  Longitude: 095:24:32W  Datum: 867.66 ft.
         Drainage area: 508 sq.mi.                          In hydrologic unit 10240005 and in state of MO (county 005).
         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--*******************************************************************

06814000 TURKEY C NR SENECA, KS                             Latitude: 39:56:52N  Longitude: 096:06:30W  Datum: 1037.53 ft.
         Drainage area: 276 sq.mi.                          In hydrologic unit 10240007 and in state of KS (county 131).
         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****************************************

06817500 NODAWAY RIVER NEAR BURLINGTON JCT, MO              Latitude: 40:26:42N  Longitude: 095:05:19W  Datum: 895.17 ft.
         Drainage area: 1240 sq.mi.                         In hydrologic unit 10240010 and in state of MO (county 147).
         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--8

06841000 MEDICINE CREEK ABOVE HARRY STRUNK LAKE, NE         Latitude: 40:30:10N  Longitude: 100:19:20W  Datum: 2380.94 ft.
         Drainage area: 770 sq.mi. (31% non-contributing)   In hydrologic unit 10250008 and in state of NE (county 063)
         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***************************************

06853800 WHITE ROCK C NR BURR OAK, KS                       Latitude: 39:53:55N  Longitude: 098:15:05W  Datum: 1601.50 ft.
         Drainage area: 227 sq.mi.                          In hydrologic unit 10250016 and in state of KS (county 089).
         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--********************************
```

Table 1. Continued.

06864500 SMOKY HILL R AT ELLSWORTH, KS Latitude: 38:43:36N Longitude: 098:14:00W Datum: 1509.02 ft.
Drainage area: 7580 sq.mi. In hydrologic unit 10260006 and in state of KS (county 053).
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

06868000 SALINE R NR WILSON, KS Latitude: 38:56:00N Longitude: 098:32:00W Datum: 1442.72 ft.
Drainage area: 1900 sq.mi. In hydrologic unit 10260009 and in state of KS (county 167).
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

06869500 SALINE R AT TESCOTT, KS Latitude: 39:00:15N Longitude: 097:52:26W Datum: 1265.34 ft.
Drainage area: 2820 sq.mi. In hydrologic unit 10260010 and in state of KS (county 143).
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

06876700 SALT C NR ADA, KS Latitude: 39:08:30N Longitude: 097:50:10W Datum: 1247.18 ft.
Drainage area: 384 sq.mi. In hydrologic unit 10260015 and in state of KS (county 143).
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*****************************

06876900 SOLOMON R AT NILES, KS Latitude: 38:58:08N Longitude: 097:28:34W Datum: 1160.97 ft.
Drainage area: 6770 sq.mi. In hydrologic unit 10260015 and in state of KS (county 143).
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--******-5---10----5--**************************************---60----5---70----5---80----5--8

06878000 CHAPMAN C NR CHAPMAN, KS Latitude: 39:01:52N Longitude: 097:02:24W Datum: 1102.41 ft.
Drainage area: 300 sq.mi. In hydrologic unit 10260008 and in state of KS (county 041).
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----**********************************

06879650 KINGS C NR MANHATTAN, KS Latitude: 39:06:07N Longitude: 096:35:42W Datum: N.A.
Drainage area: 4.09 sq.mi. In hydrologic unit 10270101 and in state of KS (county 161).
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*********

06883000 LITTLE BLUE RIVER NEAR DEWEESE, NE Latitude: 40:19:58N Longitude: 098:04:00W Datum: 1632.67 ft.
Drainage area: 979 sq.mi. In hydrologic unit 10270206 and in state of NE (county 129).
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---*******************--**************

06884200 MILL C AT WASHINGTON, KS Latitude: 39:48:50N Longitude: 097:02:20W Datum: 1261.56 ft.
Drainage area: 344 sq.mi. In hydrologic unit 10270207 and in state of KS (county 201).
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*****************************

06884400 L BLUE R NR BARNES, KS Latitude: 39:46:33N Longitude: 096:51:29W Datum: 1140.06 ft.
Drainage area: 3324 sq.mi. In hydrologic unit 10270207 and in state of KS (county 201).
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---******************************

06884500 L BLUE R AT WATERVILLE, KS Latitude: 39:46:40N Longitude: 096:51:40W Datum: 1110.87 ft.
Drainage area: 3509 sq.mi. In hydrologic unit 10270207 and in state of KS (county 117).
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---*****************************-60----5---70----5---80----5--8

06885500 BLACK VERMILLION R NR FRANKFORT, KS Latitude: 39:41:03N Longitude: 096:26:15W Datum: 1106.91 ft.
Drainage area: 410 sq.mi. In hydrologic unit 10270205 and in state of KS (county 117).
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---***********************************

06886000 BIG BLUE R AT RANDOLPH, KS Latitude: 39:27:00N Longitude: 096:43:00W Datum: 1034.90 ft.
Drainage area: 9100 sq.mi. In hydrologic unit 10270205 and in state of KS (county 161).
Daily and longer averages for 42 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10----5---**----5---70----5---80----5--8

06888500 MILL C NR PAXICO, KS Latitude: 39:03:44N Longitude: 096:10:52W Datum: 964.92 ft.
Drainage area: 316 sq.mi. In hydrologic unit 10270102 and in state of KS (county 197).
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----**********************************

06889200 SOLDIER C NR DELIA, KS Latitude: 39:12:08N Longitude: 095:52:25W Datum: 931.34 ft.
Drainage area: 157 sq.mi. In hydrologic unit 10270102 and in state of KS (county 177).
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---******************************

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 KS (county 045).
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----5---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---***-**5---30----5---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----5---40----5---50----5---60----5--*********************

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----5---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--***---10----5---2**-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 Latitude: 38:01:09N Longitude: 094:42:48W Datum: 776.37 ft.
Drainage area: 295 sq.mi. In hydrologic unit 10290103 and in state of KS (county 011).
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***************************************

06917500 MARMATON R NR FORT SCOTT, KS Latitude: 37:51:47N Longitude: 094:40:36W Datum: 752.60 ft.
Drainage area: 408 sq.mi. In hydrologic unit 10290104 and in state of KS (county 011).
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---3**---5---80----5--8

06928000 GASCONADE RIVER NEAR HAZLEGREEN, MISSOURI Latitude: 37:45:33N Longitude: 092:27:06W Datum: 844.75 ft.
Drainage area: 1250 sq.mi. In hydrologic unit 10290201 and in state of MO (county 105).
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

06933500 GASCONADE RIVER AT JEROME MO Latitude: 37:55:47N Longitude: 091:58:38W Datum: 657.64 ft.
Drainage area: 2840 sq.mi. In hydrologic unit 10290203 and in state of MO (county 161).
This is a National Water Conditions station.
Daily and longer averages for 66 water years are acceptable (all years except partial years).
4----80----5---90----5---00----*---10----5---20---***

07013000 MERAMEC RIVER NEAR STEELVILLE, MO Latitude: 37:59:58N Longitude: 091:21:39W Datum: 681.68 ft.
Drainage area: 781 sq.mi. In hydrologic unit 07140102 and in state of MO (county 055).
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--**

07016500 BOURBEUSE RIVER AT UNION, MO Latitude: 38:26:45N Longitude: 090:59:30W Datum: 488.58 ft.
Drainage area: 808 sq.mi. In hydrologic unit 07140103 and in state of MO (county 071).
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-***

07018100 BIG RIVER NEAR RICHWOODS, MO Latitude: 38:09:34N Longitude: 090:42:22W Datum: 523.00 ft.
Drainage area: 735 sq.mi. In hydrologic unit 07140104 and in state of MO (county 099).
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***************************************

07018500 BIG RIVER AT BYRNESVILLE Latitude: 38:21:45N Longitude: 090:39:05W Datum: 433.69 ft.
Drainage area: 917 sq.mi. In hydrologic unit 07140104 and in state of MO (county 099).
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--**

07019000 MERAMEC RIVER NEAR EUREKA, MO Latitude: 38:30:20N Longitude: 090:35:30W Datum: 404.18 ft.
Drainage area: 3788 sq.mi. In hydrologic unit 07140102 and in state of MO (county 189).
Daily and longer averages for 69 water years are acceptable (all years except partial years).
4----80----5---90----5---00---**---10----5---20-***

07021000 CASTOR RIVER AT ZALMA, MO Latitude: 37:08:48N Longitude: 090:04:32W Datum: 350.38 ft.
Drainage area: 423 sq.mi. In hydrologic unit 07140107 and in state of MO (county 017).
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**

07029500 HATCHIE RIVER AT BOLIVAR, TN Latitude: 35:16:31N Longitude: 088:58:36W Datum: 323.49 ft.
Drainage area: 1480 sq.mi. In hydrologic unit 08010208 and in state of TN (county 069).
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***

07032000 MISSISSIPPI RIVER AT MEMPHIS, TENN. Latitude: 35:07:37N Longitude: 090:04:25W Datum: 183.91 ft.
Drainage area: 932800 sq.mi. In hydrologic unit 08010100 and in state of TN (county 157).
(Station information from AR state office.)
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).
4----80----5---90----5---00----5---10----5---20----5---30---**********************************_********************

07049000 WAR EAGLE CREEK NEAR HINDSVILLE, ARK. Latitude: 36:12:02N Longitude: 093:51:20W Datum: 1168.06 ft.
Drainage area: 263 sq.mi. In hydrologic unit 11010001 and in state of AR (county 087).
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---80----5--8

07050500 KINGS RIVER NEAR BERRYVILLE, ARKANSAS Latitude: 36:25:36N Longitude: 093:37:15W Datum: 963.10 ft.
Drainage area: 527 sq.mi. In hydrologic unit 11010001 and in state of AR (county 015).
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---4************************************---80----5--8

07056000 BUFFALO RIVER NEAR ST. JOE, ARK. Latitude: 35:59:02N Longitude: 092:44:44W Datum: 560.35 ft.
Drainage area: 829 sq.mi. In hydrologic unit 11010005 and in state of AR (county 129).
This is a National Water Conditions station.
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***

07057500 NORTH FORK RIVER NEAR TECUMSEH, MO Latitude: 36:37:22N Longitude: 092:14:53W Datum: 584.67 ft.
Drainage area: 561 sq.mi. In hydrologic unit 11010006 and in state of MO (county 153).
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----**

07060710 NORTH SYLAMORE CREEK NR FIFTY SIX ARK Latitude: 35:59:43N Longitude: 092:12:45W Datum: 434.99 ft.
Drainage area: 58.1 sq.mi. In hydrologic unit 11010004 and in state of AR (county 137).
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-**********************

Table 1. Continued.

```
07061500 BLACK RIVER NEAR ANNAPOLIS, MO                   Latitude: 37:20:10N  Longitude: 090:47:19W  Datum: 569.72 ft.
         Drainage area: 484 sq.mi.                        In hydrologic unit 11010007 and in state of MO (county 179).
         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*************************************************

07066500 CURRENT RIVER NEAR EMINENCE, MO                  Latitude: 37:11:02N  Longitude: 091:15:30W  Datum: 568.82 ft.
         Drainage area: 1272 sq.mi.                       In hydrologic unit 11010008 and in state of MO (county 203).
         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-******************************************************---80----5--8

07067000 CURRENT RIVER AT VAN BUREN, MO                   Latitude: 36:59:29N  Longitude: 091:00:53W  Datum: 442.78 ft.
         Drainage area: 1667 sq.mi.                       In hydrologic unit 11010008 and in state of MO (county 035).
         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-*******************************************************************

07068000 CURRENT RIVER AT DONIPHAN, MO                    Latitude: 36:37:19N  Longitude: 090:50:51W  Datum: 321.21 ft.
         Drainage area: 2038 sq.mi.                       In hydrologic unit 11010008 and in state of MO (county 181).
         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-*******************************************************************

07069500 SPRING RIVER AT IMBODEN, ARK.                    Latitude: 36:12:19N  Longitude: 091:10:19W  Datum: 254.07 ft.
         Drainage area: 1183 sq.mi.                       In hydrologic unit 11010010 and in state of AR (county 121).
         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-****************************************************

07071500 ELEVEN POINT RIVER NEAR BARDLEY, MO              Latitude: 36:38:55N  Longitude: 091:12:03W  Datum: 410.84 ft.
         Drainage area: 793 sq.mi.                        In hydrologic unit 11010011 and in state of MO (county 149).
         Some timber conversion to pasture in last 20 years.
         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-*******************************************************************

07072000 ELEVENPOINT RIVER NR RAVENDEN SPRINGS, ARK.      Latitude: 36:20:48N  Longitude: 091:06:48W  Datum: 291.98 ft.
         Drainage area: 1134 sq.mi.                       In hydrologic unit 11010011 and in state of AR (county 121).
         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---3****-5*****************************************************

07074000 STRAWBERRY RIVER NEAR POUGHKEEPSIE, ARK.         Latitude: 36:06:37N  Longitude: 091:26:59W  Datum: 298.07 ft.
         Drainage area: 473 sq.mi.                        In hydrologic unit 11010012 and in state of AR (county 135).
         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-****************************************************

07075300 SO FORK OF LITTLE RED RIV AT CLINTON, ARK.       Latitude: 35:35:29N  Longitude: 092:27:20W  Datum: 481.11 ft.
         Drainage area: 148 sq.mi.                        In hydrologic unit 11010014 and in state of AR (county 141).
         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-***************************

07077380 CACHE RIVER AT EGYPT, ARK                        Latitude: 35:51:28N  Longitude: 090:56:00W  Datum: 222.99 ft.
         Drainage area: 701 sq.mi.                        In hydrologic unit 08020302 and in state of AR (county 031).
         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----************************

07083000 HALFMOON CREEK NEAR MALTA, CO.                   Latitude: 39:10:20N  Longitude: 106:23:19W  Datum: 9830.00 ft.
         Drainage area: 23.6 sq.mi.                       In hydrologic unit 11020001 and in state of CO (county 065).
         This is a Hydrologic Benchmark 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-******************************************

07095000 GRAPE CREEK NEAR WESTCLIFFE, CO.                 Latitude: 38:11:10N  Longitude: 105:28:59W  Datum: 7690.00 ft.
         Drainage area: 320 sq.mi.                        In hydrologic unit 11020001 and in state of CO (county 027).
         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*******************************-**************************

07141200 PAWNEE R NR LARNED, KS                           Latitude: 38:12:00N  Longitude: 099:20:50W  Datum: 2040.90 ft.
         Drainage area: 2148 sq.mi. (6% non-contributing)    In hydrologic unit 11030005 and in state of KS (county 145)
         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).
         4----80----5---90----5---00----5---10----5---20----**-**************************************---70----5---80----5--8

07144200 L ARKANSAS R AT VALLEY CENTER, KS                Latitude: 37:49:56N  Longitude: 097:23:16W  Datum: 1325.66 ft.
         Drainage area: 1327 sq.mi. (6% non-contributing)    In hydrologic unit 11030012 and in state of KS (county 173)
         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).
         4----80----5---90----5---00----5---10----5---20--******************************************************************

07144780 NF NINNESCAH R AB CHENEY RE, KS                  Latitude: 37:50:41N  Longitude: 097:56:09W  Datum: 1431.75 ft.
         Drainage area: 787 sq.mi. (30% non-contributing)    In hydrologic unit 11030014 and in state of KS (county 155)
         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***********************

07145200 SF NINNESCAH R NR MURDOCK, KS                    Latitude: 37:33:51N  Longitude: 097:51:10W  Datum: 1357.81 ft.
         Drainage area: 650 sq.mi. (16% non-contributing)    In hydrologic unit 11030015 and in state of KS (county 095)
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50*********0----************************

07147070 WHITEWATER R AT TOWANDA, KS                      Latitude: 37:47:45N  Longitude: 097:00:45W  Datum: 1231.47 ft.
         Drainage area: 426 sq.mi.                        In hydrologic unit 11030017 and in state of KS (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-***************************
```

Table 1. Continued.

```
07147800 WALNUT R AT WINFIELD, KS                             Latitude: 37:13:27N  Longitude: 096:59:40W  Datum: 1082.86 ft.
         Drainage area: 1880 sq.mi.                           In hydrologic unit 11030018 and in state of KS (county 035).
         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--8

07148350 SALT FORK ARKANSAS RIVER NR WINCHESTER, OK           Latitude: 36:57:45N  Longitude: 098:46:55W  Datum: 1410.05 ft.
         Drainage area: 856 sq.mi.                            In hydrologic unit 11060002 and in state of OK (county 151).
         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*****************************

07149000 MEDICINE LODGE R NR KIOWA, KS                        Latitude: 37:02:17N  Longitude: 098:28:04W  Datum: 1286.99 ft.
         Drainage area: 903 sq.mi.                            In hydrologic unit 11060003 and in state of KS (county 007).
         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---************----*---6*****************************

07151500 CHIKASKIA R NR CORBIN, KS                            Latitude: 37:07:44N  Longitude: 097:36:04W  Datum: 1108.00 ft.
         Drainage area: 794 sq.mi.                            In hydrologic unit 11060005 and in state of KS (county 191).
         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***************---70----5*************

07157500 CROOKED C NR NYE, KS                                 Latitude: 37:02:02N  Longitude: 100:11:55W  Datum: 2163.79 ft.
         Drainage area: 1157 sq.mi. (30% non-contributing)   In hydrologic unit 11040007 and in state of KS (county 119)
         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--8

07161000 CIMARRON RIVER AT PERKINS, OK                        Latitude: 35:57:27N  Longitude: 097:01:54W  Datum: 814.88 ft.
         Drainage area: 17852 sq.mi. (28% non-contributing)  In hydrologic unit 11050003 and in state of OK (county 119)
         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*************************************************

07167500 OTTER C AT CLIMAX, KS                                Latitude: 37:42:30N  Longitude: 096:13:30W  Datum: 977.76 ft.
         Drainage area: 129 sq.mi.                            In hydrologic unit 11070102 and in state of KS (county 073).
         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-******************************************

07172000 CANEY R NR ELGIN, KS                                 Latitude: 37:00:13N  Longitude: 096:18:54W  Datum: 763.32 ft.
         Drainage area: 445 sq.mi.                            In hydrologic unit 11070106 and in state of KS (county 019).
         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*************************************************

07176000 VERDIGRIS RIVER NEAR CLAREMORE, OK                   Latitude: 36:18:26N  Longitude: 095:41:52W  Datum: 538.62 ft.
         Drainage area: 6534 sq.mi.                           In hydrologic unit 11070105 and in state of OK (county 131).
         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*************************----5---70----5---80----5--8

07180500 CEDAR C NR CEDAR POINT, KS                           Latitude: 38:11:55N  Longitude: 096:49:22W  Datum: 1262.50 ft.
         Drainage area: 110 sq.mi.                            In hydrologic unit 11070202 and in state of KS (county 017).
         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---**************************************************

07183000 NEOSHO R NR IOLA, KS                                 Latitude: 37:53:27N  Longitude: 095:25:50W  Datum: 914.77 ft.
         Drainage area: 3818 sq.mi.                           In hydrologic unit 11070204 and in state of KS (county 001).
         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**-*****-5---10----5--*********************************************--5---70----5---80----5--8

07184000 LIGHTNING C NR MCCUNE, KS                            Latitude: 37:16:54N  Longitude: 095:01:56W  Datum: 818.10 ft.
         Drainage area: 197 sq.mi.                            In hydrologic unit 11070205 and in state of KS (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---********--50----5---6*****************************

07186000 SPRING RIVER NEAR WACO, MO                           Latitude: 37:14:44N  Longitude: 094:33:58W  Datum: 833.23 ft.
         Drainage area: 1164 sq.mi.                           In hydrologic unit 11070207 and in state of MO (county 097).
         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----****************************************************************

07186400 CENTER CREEK NEAR CARTERVILLE, MO                    Latitude: 37:08:26N  Longitude: 094:22:57W  Datum: 913.21 ft.
         Drainage area: 232 sq.mi.                            In hydrologic unit 11070207 and in state of MO (county 097).
         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--**************************

07187000 SHOAL CREEK ABOVE JOPLIN, MISSOURI                   Latitude: 37:01:23N  Longitude: 094:30:58W  Datum: 886.87 ft.
         Drainage area: 427 sq.mi.                            In hydrologic unit 11070207 and in state of MO (county 145).
         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-***********************************************

07189000 ELK RIVER NEAR TIFF CITY, MO                         Latitude: 36:37:53N  Longitude: 094:35:12W  Datum: 750.61 ft.
         Drainage area: 872 sq.mi.                            In hydrologic unit 11070208 and in state of MO (county 119).
                                                              (Station information from OK 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---4*************************************************

07195000 OSAGE CREEK NEAR ELM SPRINGS, ARK.                   Latitude: 36:13:19N  Longitude: 094:17:18W  Datum: 1052.00 ft.
         Drainage area: 130 sq.mi.                            In hydrologic unit 11110103 and in state of AR (county 007).
         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*************************---80----5--8
```

Table 1. Continued.

```
07196500 ILLINOIS RIVER NEAR TAHLEQUAH                     Latitude: 35:55:17N  Longitude: 094:55:15W  Datum: 664.14 ft.
         Drainage area: 959 sq.mi.                         In hydrologic unit 11110103 and in state of OK (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*****************************************************

07197000 BARON FORK AT ELDON                               Latitude: 35:55:16N  Longitude: 094:50:18W  Datum: 701.14 ft.
         Drainage area: 307 sq.mi.                         In hydrologic unit 11110103 and in state of OK (county 021).
         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---****************************************

07203000 VERMEJO RIVER NEAR DAWSON, NM                     Latitude: 36:40:50N  Longitude: 104:47:08W  Datum: 6365.00 ft.
         Drainage area: 301 sq.mi.                         In hydrologic unit 11080001 and in state of NM (county 007).
         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--*************************************************************

07207500 PONIL CREEK NEAR CIMARRON, N. MEX.                Latitude: 36:34:25N  Longitude: 104:56:46W  Datum: 6630.00 ft.
         Drainage area: 171 sq.mi.                         In hydrologic unit 11080002 and in state of NM (county 007).
         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**************************************

07208500 RAYADO CREEK AT SAUBLE RANCH NEAR CIMARRON, N.M.  Latitude: 36:22:20N  Longitude: 104:58:10W  Datum: 6720.00 ft.
         Drainage area: 65.0 sq.mi.                        In hydrologic unit 11080002 and in state of NM (county 007).
         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**********************************************************

07211500 CANADIAN R NR TAYLOR SPRINGS, NM                  Latitude: 36:17:49N  Longitude: 104:29:36W  Datum: 5635.00 ft.
         Drainage area: 2850 sq.mi.                        In hydrologic unit 11080003 and in state of NM (county 007).
         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----************************

07216500 MORA RIVER NEAR GOLONDRINAS N. MEX.               Latitude: 35:53:27N  Longitude: 105:09:47W  Datum: 6750.00 ft.
         Drainage area: 267 sq.mi.                         In hydrologic unit 11080003 and in state of NM (county 033).
         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-************************************************************-8

07218000 COYOTE CREEK NEAR GOLONDRINAS, N. MEX.            Latitude: 35:55:00N  Longitude: 105:09:49W  Datum: 6785.00 ft.
         Drainage area: 215 sq.mi.                         In hydrologic unit 11080004 and in state of NM (county 033).
         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***********************************************************

07221000 MORA RIVER NR SHOEMAKER N MEX.                    Latitude: 35:48:01N  Longitude: 104:46:58W  Datum: 6145.00 ft.
         Drainage area: 1104 sq.mi. (6% non-contributing)  In hydrologic unit 11080004 and in state of NM (county 033)
         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--*************************************************************

07222500 CONCHAS RIVER AT VARIADERO, N. MEX.               Latitude: 35:24:10N  Longitude: 104:26:35W  Datum: 4430.00 ft.
         Drainage area: 523 sq.mi. (25% non-contributing)  In hydrologic unit 11080005 and in state of NM (county 047)
         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-****************************************************

07229300 WALNUT CREEK AT PURCELL, OK                       Latitude: 34:59:56N  Longitude: 097:22:00W  Datum: 1014.57 ft.
         Drainage area: 202 sq.mi.                         In hydrologic unit 11090202 and in state of OK (county 087).
         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***********************

07232500 BEAVER RIVER NEAR GUYMON, OK                      Latitude: 36:43:17N  Longitude: 101:29:21W  Datum: 2970.69 ft.
         Drainage area: 2139 sq.mi. (45% non-contributing) In hydrologic unit 11100101 and in state of OK (county 139)
         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

07234000 BEAVER RIVER AT BEAVER, OK                        Latitude: 36:49:20N  Longitude: 100:31:08W  Datum: 2368.16 ft.
         Drainage area: 7955 sq.mi. (54% non-contributing) In hydrologic unit 11100201 and in state of OK (county 007)
         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

07243000 DRY CREEK NEAR KENDRICK, OK                       Latitude: 35:46:55N  Longitude: 096:51:14W  Datum: 820.00 ft.
         Drainage area: 69.0 sq.mi.                        In hydrologic unit 11100303 and in state of OK (county 081).
         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*********************************

07247000 POTEAU RIVER AT CAUTHRON, ARK.                    Latitude: 34:55:08N  Longitude: 094:17:55W  Datum: 569.53 ft.
         Drainage area: 203 sq.mi.                         In hydrologic unit 11110105 and in state of AR (county 127).
         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

07247500 FOURCHE MALINE NEAR RED OAK, OK                   Latitude: 34:54:45N  Longitude: 095:09:20W  Datum: 540.80 ft.
         Drainage area: 122 sq.mi.                         In hydrologic unit 11110105 and in state of OK (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---**************************************************

07250000 LEE CR NR VAN BUREN ARK                           Latitude: 35:29:40N  Longitude: 094:26:58W  Datum: 408.04 ft.
         Drainage area: 426 sq.mi.                         In hydrologic unit 11110104 and in state of AR (county 135).
         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**************************************
```

Table 1. Continued.

```
07252000 MULBERRY RIVER NEAR MULBERRY, ARK.                Latitude: 35:34:37N  Longitude: 094:00:55W  Datum: 432.75 ft.
         Drainage area: 373 sq.mi.                         In hydrologic unit 11110201 and in state of AR (county 047).
         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---**************************************************

07257000 PINEY CREEK NEAR DOVER, ARK                       Latitude: 35:32:58N  Longitude: 093:09:30W  Datum: 487.66 ft.
         Drainage area: 274 sq.mi.                         In hydrologic unit 11110202 and in state of AR (county 115).
         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**************************************

07258500 PETIT JEAN RIVER NEAR BOONEVILLE, ARK.            Latitude: 35:06:25N  Longitude: 093:55:25W  Datum: 423.39 ft.
         Drainage area: 241 sq.mi.                         In hydrologic unit 11110204 and in state of AR (county 083).
         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---4*********************************************5--8

07261000 CADRON CREEK NEAR GUY, ARK.                       Latitude: 35:17:56N  Longitude: 092:24:10W  Datum: 371.68 ft.
         Drainage area: 169 sq.mi.                         In hydrologic unit 11110205 and in state of AR (county 045).
         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----**********************************

07261500 FOURCHE LAFAVE RIVER NR GRAVELLY, ARK.            Latitude: 34:52:21N  Longitude: 093:39:24W  Datum: 410.50 ft.
         Drainage area: 410 sq.mi.                         In hydrologic unit 11110206 and in state of AR (county 149).
         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*************************************************

07263000 SO FOURCHE LA FAVE RIV NR HOLLIS, ARK.            Latitude: 34:54:41N  Longitude: 093:03:21W  Datum: 366.10 ft.
         Drainage area: 210 sq.mi.                         In hydrologic unit 11110206 and in state of AR (county 105).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40-*********************************5---80----5--8

07265450 MISSISSIPPI RIV NR ARKANSAS CITY, ARK.            Latitude: 33:33:27N  Longitude: 091:14:15W  Datum: 96.66 ft.
         Drainage area: 1130600 sq.mi.                     In hydrologic unit 08030100 and in state of AR (county 041).
         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).
         4----80----5---90----5---00----5---10----5---20----5---****************************************************----5--8

07268000 LITTLE TALLAHATCHIE RIVER AT ETTA, MS             Latitude: 34:29:00N  Longitude: 089:13:30W  Datum: 273.48 ft.
         Drainage area: 526 sq.mi.                         In hydrologic unit 08030201 and in state of MS (county 145).
         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---**************************************************

07289000 MISSISSIPPI RIVER AT VICKSBURG, MS                Latitude: 32:18:45N  Longitude: 090:54:25W  Datum: 46.22 ft.
         Drainage area: 1140500 sq.mi.                     In hydrologic unit 08060100 and in state of MS (county 149).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30-*********************************************************

07289500 BIG BLACK RIVER AT PICKENS, MS                    Latitude: 32:52:50N  Longitude: 089:57:58W  Datum: 196.26 ft.
         Drainage area: 1493 sq.mi.                        In hydrologic unit 08060201 and in state of MS (county 051).
         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-***********************************---5---80----5--8

07290000 BIG BLACK RIVER NR BOVINA, MS                     Latitude: 32:20:51N  Longitude: 090:41:48W  Datum: 84.93 ft.
         Drainage area: 2812 sq.mi.                        In hydrologic unit 08060202 and in state of MS (county 049).
         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---**************************************************

07290650 BAYOU PIERRE NR WILLOWS, MS                       Latitude: 32:00:55N  Longitude: 090:53:00W  Datum: 82.32 ft.
         Drainage area: 654 sq.mi.                         In hydrologic unit 08060203 and in state of MS (county 021).
         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-***************************

07291000 HOMOCHITTO RIVER AT EDDICETON, MS                 Latitude: 31:30:10N  Longitude: 090:46:35W  Datum: 212.22 ft.
         Drainage area: 181 sq.mi.                         In hydrologic unit 08060205 and in state of MS (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---**************************************************

07299670 GROESBECK CREEK AT S.H. 6 NR QUANAH, TX           Latitude: 34:21:16N  Longitude: 099:44:24W  Datum: 1425.69 ft.
         Drainage area: 303 sq.mi.                         In hydrologic unit 11130101 and in state of TX (county 197).
         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--**************************

07301410 SWEETWATER CREEK NR KELTON, TX                    Latitude: 35:28:23N  Longitude: 100:07:14W  Datum: 2230.00 ft.
         Drainage area: 287 sq.mi. (7% non-contributing)    In hydrologic unit 11120302 and in state of TX (county 483)
         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--**************************

07304500 ELK CREEK NEAR HOBART, OK                         Latitude: 34:54:51N  Longitude: 099:06:49W  Datum: 1429.40 ft.
         Drainage area: 549 sq.mi.                         In hydrologic unit 11120303 and in state of OK (county 075).
         Daily and longer averages for 42 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----***-10----5---20----5---30----5---40----5---5***************************************

07307800 PEASE RIVER NR CHILDRESS, TX                      Latitude: 34:13:39N  Longitude: 100:04:24W  Datum: 1492.98 ft.
         Drainage area: 2754 sq.mi. (20% non-contributing)  In hydrologic unit 11130105 and in state of TX (county 101)
         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--*********************
```

Table 1. Continued.

```
07311200 BLUE BEAVER CREEK NEAR CACHE, OK                  Latitude: 34:37:24N  Longitude: 098:33:48W  Datum: 1215.26 ft.
         Drainage area: 24.6 sq.mi.                       In hydrologic unit 11130203 and in state of OK (county 031).
         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----************************

07311500 DEEP RED RUN NEAR RANDLETT, OK                    Latitude: 34:13:15N  Longitude: 098:27:10W  Datum: 924.49 ft.
         Drainage area: 617 sq.mi.                        In hydrologic unit 11130203 and in state of OK (county 033).
         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***************************************

07311700 NORTH WICHITA RIVER NR TRUSCOTT, TX               Latitude: 33:49:14N  Longitude: 099:47:10W  Datum: 1351.78 ft.
         Drainage area: 937 sq.mi.                        In hydrologic unit 11130204 and in state of TX (county 275).
         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****************************

07314500 LITTLE WICHITA RIVER NR ARCHER CITY, TX           Latitude: 33:39:45N  Longitude: 098:36:46W  Datum: 934.72 ft.
         Drainage area: 481 sq.mi.                        In hydrologic unit 11130206 and in state of TX (county 009).
         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--*************---50----5---60----5---70----5---80----5--8

07315200 EAST FORK LITTLE WICHITA RIVER NR HENRIETTA, TX   Latitude: 33:48:46N  Longitude: 098:05:05W  Datum: 825.32 ft.
         Drainage area: 178 sq.mi.                        In hydrologic unit 11130201 and in state of TX (county 077).
         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----************************

07332500 BLUE RIVER NEAR BLUE, OK                          Latitude: 33:59:49N  Longitude: 096:14:27W  Datum: 503.36 ft.
         Drainage area: 476 sq.mi.                        In hydrologic unit 11140102 and in state of OK (county 013).
         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-****************************************************

07335700 KIAMICHI RIVER NEAR BIG CEDAR, OK                 Latitude: 34:38:18N  Longitude: 094:36:45W  Datum: 886.97 ft.
         Drainage area: 40.1 sq.mi.                       In hydrologic unit 11140105 and in state of OK (county 079).
         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***********************

07339000 MOUNTAIN FORK NEAR EAGLETOWN, OK                  Latitude: 34:02:30N  Longitude: 094:37:15W  Datum: 333.87 ft.
         Drainage area: 787 sq.mi.                        In hydrologic unit 11140108 and in state of OK (county 089).
         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----*---3************************************---70----5---80----5--8

07339500 ROLLING FORK NR. DE QUEEN, ARK                    Latitude: 34:02:51N  Longitude: 094:24:47W  Datum: 318.24 ft.
         Drainage area: 182 sq.mi.                        In hydrologic unit 11140109 and in state of AR (county 133).
         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

07340000 LITTLE RIVER NEAR HORATIO, ARK.                   Latitude: 33:55:10N  Longitude: 094:23:15W  Datum: 272.89 ft.
         Drainage area: 2662 sq.mi.                       In hydrologic unit 11140109 and in state of AR (county 133).
         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-*************************************70----5---80----5--8

07340300 COSSATOT RIVER NEAR VANDERVOORT, ARK.             Latitude: 34:22:46N  Longitude: 094:14:08W  Datum: 771.88 ft.
         Drainage area: 89.6 sq.mi.                       In hydrologic unit 11140109 and in state of AR (county 113).
         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--*********************

07340500 COSSATOT RIVER NEAR DEQUEEN, ARK.                 Latitude: 34:02:45N  Longitude: 094:12:42W  Datum: 335.48 ft.
         Drainage area: 360 sq.mi.                        In hydrologic unit 11140109 and in state of AR (county 133).
         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

07342500 SOUTH SULPHUR RIVER NR COOPER, TX                 Latitude: 33:21:20N  Longitude: 095:35:39W  Datum: 371.91 ft.
         Drainage area: 527 sq.mi.                        In hydrologic unit 11140301 and in state of TX (county 119).
         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--**********************************************

07343000 NORTH SULPHUR RIVER NR COOPER, TX                 Latitude: 33:28:29N  Longitude: 095:35:15W  Datum: 372.42 ft.
         Drainage area: 276 sq.mi.                        In hydrologic unit 11140301 and in state of TX (county 277).
         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***************************************

07343500 WHITE OAK CREEK NR TALCO, TX                      Latitude: 33:19:20N  Longitude: 095:05:33W  Datum: 286.45 ft.
         Drainage area: 494 sq.mi.                        In hydrologic unit 11140303 and in state of TX (county 449).
         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**************************************

07346000 BIG CYPRESS CREEK NR JEFFERSON, TX                Latitude: 32:44:58N  Longitude: 094:29:55W  Datum: 180.00 ft.
         Drainage area: 850 sq.mi.                        In hydrologic unit 11140306 and in state of TX (county 315).
         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----**********************************60----5---70----5---8*********

07346050 LITTLE CYPRESS CREEK NR ORE CITY, TX              Latitude: 32:40:21N  Longitude: 094:45:03W  Datum: 232.67 ft.
         Drainage area: 383 sq.mi.                        In hydrologic unit 11140307 and in state of TX (county 459).
         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---*************************
```

Table 1. Continued.

07346070 LITTLE CYPRESS CREEK NR JEFFERSON, TX Latitude: 32:42:50N Longitude: 094:20:44W Datum: 174.60 ft.
Drainage area: 675 sq.mi. In hydrologic unit 11140307 and in state of TX (county 315).
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-**

07348000 TWELVEMILE BAYOU NEAR DIXIE, LA Latitude: 32:38:45N Longitude: 093:52:40W Datum: 136.12 ft.
Drainage area: 3137 sq.mi. In hydrologic unit 11140304 and in state of LA (county 017).
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--**

07349430 BODCAU CREEK AT STAMPS, ARK. Latitude: 33:22:00N Longitude: 093:31:20W Datum: 234.36 ft.
Drainage area: 236 sq.mi. In hydrologic unit 11140205 and in state of AR (county 073).
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---************----5---80----5--8

07349500 BODCAU BAYOU NEAR SAREPTA, LA Latitude: 32:54:18N Longitude: 093:28:58W Datum: 173.91 ft.
Drainage area: 546 sq.mi. In hydrologic unit 11140205 and in state of LA (county 015).
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---**

07352000 SALINE BAYOU NEAR LUCKY, LA Latitude: 32:15:00N Longitude: 092:58:35W Datum: 152.65 ft.
Drainage area: 154 sq.mi. In hydrologic unit 11140208 and in state of LA (county 013).
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**

07361500 ANTOINE RIVER AT ANTOINE, ARKANSAS Latitude: 34:02:20N Longitude: 093:25:05W Datum: 229.33 ft.
Drainage area: 178 sq.mi. In hydrologic unit 08040103 and in state of AR (county 109).
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----**********************************

07363300 HURRICANE CR NR SHERIDAN, ARK Latitude: 34:19:10N Longitude: 092:20:40W Datum: 200.00 ft.
Drainage area: 204 sq.mi. In hydrologic unit 08040203 and in state of AR (county 053).
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-***************************

07363500 SALINE RIVER NEAR RYE, ARK. Latitude: 33:42:03N Longitude: 092:01:33W Datum: 97.06 ft.
Drainage area: 2102 sq.mi. In hydrologic unit 08040204 and in state of AR (county 011).
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--***

07365800 CORNIE BAYOU NEAR THREE CREEKS Latitude: 33:02:21N Longitude: 092:56:15W Datum: N.A.
Drainage area: 180 sq.mi. In hydrologic unit 08040206 and in state of AR (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---50----5-******************************-8

07366200 LITTLE CORNEY BAYOU NEAR LILLIE, LA Latitude: 32:55:45N Longitude: 092:37:58W Datum: 91.48 ft.
Drainage area: 208 sq.mi. In hydrologic unit 08040206 and in state of LA (county 111).
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*********************************

07369500 TENSAS RIVER AT TENDAL, LA Latitude: 32:25:55N Longitude: 091:22:00W Datum: 50.07 ft.
Drainage area: 309 sq.mi. In hydrologic unit 08050003 and in state of LA (county 065).
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----**********************************

07373000 BIG CREEK AT POLLOCK, LA. Latitude: 31:32:10N Longitude: 092:24:30W Datum: 80.00 ft.
Drainage area: 51.0 sq.mi. In hydrologic unit 08040304 and in state of LA (county 043).
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--**

07375500 TANGIPAHOA RIVER AT ROBERT,LA Latitude: 30:30:23N Longitude: 090:21:42W Datum: 6.87 ft.
Drainage area: 646 sq.mi. In hydrologic unit 08070205 and in state of LA (county 105).
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---**

07378500 AMITE RIVER NEAR DENHAM SPRINGS, LA. Latitude: 30:27:50N Longitude: 090:59:25W Datum: 0.00 ft.
Drainage area: 1280 sq.mi. In hydrologic unit 08070202 and in state of LA (county 032).
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---**

08010000 BAYOU DES CANNES NEAR EUNICE, LA Latitude: 30:29:00N Longitude: 092:29:25W Datum: 14.84 ft.
Drainage area: 131 sq.mi. In hydrologic unit 08080201 and in state of LA (county 097).
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***

08013000 CALCASIEU RIVER NEAR GLENMORA, LA Latitude: 30:59:45N Longitude: 092:40:25W Datum: 110.77 ft.
Drainage area: 499 sq.mi. In hydrologic unit 08080203 and in state of LA (county 079).
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---***

Table 1. Continued.

```
08013500 CALCASIEU RIVER NEAR OBERLIN, LA.                  Latitude: 30:38:25N  Longitude: 092:48:50W  Datum: 39.43 ft.
         Drainage area: 753 sq.mi.                          In hydrologic unit 08080203 and in state of LA (county 003).
         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---**************************************************

08015500 CALCASIEU RIVER NR KINDER, LA                      Latitude: 30:30:10N  Longitude: 092:54:55W  Datum: 11.95 ft.
         Drainage area: 1700 sq.mi.                         In hydrologic unit 08080203 and in state of LA (county 003).
         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-***************************

08025500 BAYOU TORO NEAR TORO, LA                           Latitude: 31:18:25N  Longitude: 093:30:56W  Datum: 138.00 ft.
         Drainage area: 148 sq.mi.                          In hydrologic unit 12010005 and in state of LA (county 085).
         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

08029500 BIG COW CREEK NR NEWTON, TX                        Latitude: 30:49:08N  Longitude: 093:47:07W  Datum: 134.69 ft.
         Drainage area: 128 sq.mi.                          In hydrologic unit 12010005 and in state of TX (county 351).
         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--************************************

08030500 SABINE RIVER NR RULIFF, TX                         Latitude: 30:18:13N  Longitude: 093:44:37W  Datum: 4.08 ft.
         Drainage area: 9329 sq.mi.                         In hydrologic unit 12010005 and in state of TX (county 351).
         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----******************************************--70----5---80----5--8

08032000 NECHES RIVER NEAR NECHES, TEXAS                    Latitude: 31:53:32N  Longitude: 095:25:50W  Datum: 264.06 ft.
         Drainage area: 1145 sq.mi.                         In hydrologic unit 12020001 and in state of TX (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*************************************************

08033500 NECHES RIVER NEAR ROCKLAND, TEX.                   Latitude: 31:01:29N  Longitude: 094:23:55W  Datum: 88.41 ft.
         Drainage area: 3636 sq.mi.                         In hydrologic unit 12020003 and in state of TX (county 457).
         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

08033900 EAST FORK ANGELINA RIVER NEAR CUSHING, TEXAS       Latitude: 31:51:36N  Longitude: 094:49:23W  Datum: 275.29 ft.
         Drainage area: 158 sq.mi.                          In hydrologic unit 12020004 and in state of TX (county 401).
         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----************************

08041000 NECHES RIVER AT EVADALE, TEX.                      Latitude: 30:21:20N  Longitude: 094:05:35W  Datum: 8.25 ft.
         Drainage area: 7951 sq.mi.                         In hydrologic unit 12020003 and in state of TX (county 241).
         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----**--10----5---20-*******************************************5---70----5---80----5--8

08041500 VILLAGE CREEK NR KOUNTZE, TEX.                     Latitude: 30:23:52N  Longitude: 094:15:48W  Datum: 25.12 ft.
         Drainage area: 860 sq.mi.                          In hydrologic unit 12020006 and in state of TX (county 199).
         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----***-30----5---4*************************************************

08041700 PINE ISLAND BAYOU NR SOUR LAKE, TEX.               Latitude: 30:06:21N  Longitude: 094:20:04W  Datum: 0.00 ft.
         Drainage area: 336 sq.mi.                          In hydrologic unit 12020007 and in state of TX (county 199).
         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--*********************

08042800 WEST FORK TRINITY RIVER NR JACKSBORO, TX           Latitude: 33:17:36N  Longitude: 098:04:43W  Datum: 869.28 ft.
         Drainage area: 683 sq.mi.                          In hydrologic unit 12030101 and in state of TX (county 237).
         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-********************************

08053500 DENTON CREEK NR JUSTIN, TX                         Latitude: 33:07:08N  Longitude: 097:17:25W  Datum: 606.66 ft.
         Drainage area: 400 sq.mi.                          In hydrologic unit 12030104 and in state of TX (county 121).
         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***************************************

08055500 ELM FORK TRINITY RIVER NR CARROLLTON, TX           Latitude: 32:57:57N  Longitude: 096:56:39W  Datum: 433.40 ft.
         Drainage area: 2459 sq.mi.                         In hydrologic unit 12030103 and in state of TX (county 113).
         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--***********************************************5---60----5---70----5---80----5--8

08061540 ROWLETT CREEK NR SACHSE, TX                        Latitude: 32:57:35N  Longitude: 096:36:51W  Datum: 450.00 ft.
         Drainage area: 120 sq.mi.                          In hydrologic unit 12030106 and in state of TX (county 113).
         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---********************

08064700 TEHUACANA CREEK NR STREETMAN, TX                   Latitude: 31:50:54N  Longitude: 096:17:23W  Datum: 287.58 ft.
         Drainage area: 142 sq.mi.                          In hydrologic unit 12030201 and in state of TX (county 161).
         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---********************

08064800 CATFISH CREEK NR TENNESSEE COLONY, TX              Latitude: 31:52:51N  Longitude: 095:52:07W  Datum: 234.93 ft.
         Drainage area: 207 sq.mi.                          In hydrologic unit 12030201 and in state of TX (county 001).
         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--**************************
```

Table 1. Continued.

```
08065800 BEDIAS CREEK NR MADISONVILLE, TX                    Latitude: 30:53:03N  Longitude: 095:46:39W  Datum: 150.00 ft.
         Drainage area: 321 sq.mi.                           In hydrologic unit 12030202 and in state of TX (county 471).
         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--*********************

08066200 LONG KING CREEK AT LIVINGSTON, TX                   Latitude: 30:42:58N  Longitude: 094:57:31W  Datum: 100.12 ft.
         Drainage area: 141 sq.mi.                           In hydrologic unit 12030202 and in state of TX (county 373).
         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---*************************

08068520 SPRING CREEK AT SPRING, TX                          Latitude: 30:05:31N  Longitude: 095:24:21W  Datum: 62.17 ft.
         Drainage area: 419 sq.mi.                           In hydrologic unit 12040102 and in state of TX (county 201).
         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*************************************************

08070000 EAST FORK SAN JACINTO RIVER NR CLEVELAND, TX        Latitude: 30:20:11N  Longitude: 095:06:14W  Datum: 107.98 ft.
         Drainage area: 325 sq.mi.                           In hydrologic unit 12040103 and in state of TX (county 291).
         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*************************************************

08070500 CANEY CREEK NR SPLENDORA, TX                        Latitude: 30:15:34N  Longitude: 095:18:08W  Datum: 118.44 ft.
         Drainage area: 105 sq.mi.                           In hydrologic unit 12040103 and in state of TX (county 339).
         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----********************************************

08080500 DMF BRAZOS RIVER NR ASPERMONT, TX                   Latitude: 33:00:29N  Longitude: 100:10:49W  Datum: 1624.79 ft.
         Drainage area: 8796 sq.mi. (79% non-contributing)   In hydrologic unit 12050004 and in state of TX (county 433)
         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---4*************************************************

08080950 DUCK CREEK NR GIRARD, TX                            Latitude: 33:21:22N  Longitude: 100:42:17W  Datum: 2006.08 ft.
         Drainage area: 431 sq.mi. (35% non-contributing)    In hydrologic unit 12050007 and in state of TX (county 263)
         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----************************

08082000 SALT FK BRAZOS R NR ASPERMONT, TX                   Latitude: 33:20:02N  Longitude: 100:14:16W  Datum: 1588.70 ft.
         Drainage area: 5130 sq.mi. (51% non-contributing)   In hydrologic unit 12050007 and in state of TX (county 433)
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---4***********************--5---70----5---80----5--8

08082500 BRAZOS RIVER AT SEYMOUR, TX                         Latitude: 33:34:51N  Longitude: 099:16:02W  Datum: 1238.97 ft.
         Drainage area: 15538 sq.mi. (62% non-contributing)  In hydrologic unit 12060101 and in state of TX (county 023)
         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----****************************************************************

08082700 MILLERS CREEK NR MUNDAY, TX                         Latitude: 33:19:45N  Longitude: 099:27:53W  Datum: 1350.00 ft.
         Drainage area: 104 sq.mi.                           In hydrologic unit 12060101 and in state of TX (county 447).
         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---*************************

08083100 CLEAR FORK BRAZOS RIVER NR ROBY, TX                 Latitude: 32:47:15N  Longitude: 100:23:18W  Datum: 1885.09 ft.
         Drainage area: 228 sq.mi.                           In hydrologic unit 12060102 and in state of TX (county 151).
         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--**************************

08084800 CALIFORNIA CREEK NR STAMFORD, TX                    Latitude: 32:55:51N  Longitude: 099:38:32W  Datum: 1470.00 ft.
         Drainage area: 478 sq.mi.                           In hydrologic unit 12060103 and in state of TX (county 253).
         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--**************************

08085500 CLEAR FORK BRAZOS RIVER AT FORT GRIFFIN, TX         Latitude: 32:56:04N  Longitude: 099:13:27W  Datum: 1174.09 ft.
         Drainage area: 3988 sq.mi.                          In hydrologic unit 12060104 and in state of TX (county 417).
         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----****************************************************************

08086212 HUBBARD CREEK BELOW ALBANY, TX                      Latitude: 32:43:58N  Longitude: 099:08:25W  Datum: 1184.99 ft.
         Drainage area: 613 sq.mi.                           In hydrologic unit 12060105 and in state of TX (county 417).
         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-**********************

08088000 BRAZOS RIVER NR SOUTH BEND, TX                      Latitude: 33:01:27N  Longitude: 098:38:37W  Datum: 1002.98 ft.
         Drainage area: 22673 sq.mi. (42% non-contributing)  In hydrologic unit 12060201 and in state of TX (county 503)
         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---**************************************************

08095000 NORTH BOSQUE RIVER NR CLIFTON, TX                   Latitude: 31:47:09N  Longitude: 097:34:04W  Datum: 605.43 ft.
         Drainage area: 968 sq.mi.                           In hydrologic unit 12060204 and in state of TX (county 035).
         This is a National Water Conditions station.
         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---*****************************************************************

08095300 MIDDLE BOSQUE RIVER NR MCGREGOR, TX                 Latitude: 31:30:33N  Longitude: 097:21:56W  Datum: 530.51 ft.
         Drainage area: 182 sq.mi.                           In hydrologic unit 12060203 and in state of TX (county 309).
         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**************************--8

08101000 COWHOUSE CREEK AT PIDCOKE, TX                       Latitude: 31:17:05N  Longitude: 097:53:05W  Datum: 736.71 ft.
         Drainage area: 455 sq.mi.                           In hydrologic unit 12070202 and in state of TX (county 099).
         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**************************************
```

Table 1. Continued.

```
08103800 LAMPASAS RIVER NR KEMPNER, TX                      Latitude: 31:04:54N  Longitude: 098:00:59W  Datum: 828.38 ft.
         Drainage area: 818 sq.mi.                          In hydrologic unit 12060204 and in state of TX (county 281).
         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--**************************

08103900 SOUTH FORK ROCKY CREEK NR BRIGGS, TX               Latitude: 30:54:41N  Longitude: 098:02:12W  Datum: 955.80 ft.
         Drainage area: 33.3 sq.mi.                         In hydrologic unit 12070203 and in state of TX (county 053).
         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----5---60---*************************

08104900 SOUTH FORK SAN GABRIEL RIVER AT GEORGETOWN, TX     Latitude: 30:37:32N  Longitude: 097:41:27W  Datum: 687.72 ft.
         Drainage area: 133 sq.mi.                          In hydrologic unit 12070205 and in state of TX (county 491).
         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---********************

08109700 MIDDLE YEGUA CREEK NR DIME BOX, TX                 Latitude: 30:20:21N  Longitude: 096:54:16W  Datum: 295.40 ft.
         Drainage area: 236 sq.mi.                          In hydrologic unit 12070102 and in state of TX (county 287).
         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--**************************

08109800 EAST YEGUA CREEK NR DIME BOX, TX                   Latitude: 30:24:26N  Longitude: 096:49:02W  Datum: 284.00 ft.
         Drainage area: 244 sq.mi.                          In hydrologic unit 12070101 and in state of TX (county 051).
         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--**************************

08111700 MILL CREEK NR BELLVILLE, TX                        Latitude: 29:52:51N  Longitude: 096:12:18W  Datum: 122.82 ft.
         Drainage area: 376 sq.mi.                          In hydrologic unit 12070104 and in state of TX (county 015).
         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---*************************

08126500 COLORADO RIVER AT BALLINGER, TX                    Latitude: 31:43:58N  Longitude: 099:57:13W  Datum: 1593.74 ft.
         Drainage area: 16413 sq.mi. (62% non-contributing)  In hydrologic unit 12090101 and in state of TX (county 399)
         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).
         4----80----5---90----5---00----5--*********************************************--5---60----5---70----5---80----5--8

08128000 SOUTH CONCHO RIVER AT CHRISTOVAL, TX               Latitude: 31:11:15N  Longitude: 100:30:06W  Datum: 2010.22 ft.
         Drainage area: 413 sq.mi. (14% non-contributing)    In hydrologic unit 12090102 and in state of TX (county 451)
         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**********************************************************

08128400 MIDDLE CONCHO RIVER ABOVE TANKERSLEY, TX           Latitude: 31:25:38N  Longitude: 100:42:39W  Datum: 1986.47 ft.
         Drainage area: 2579 sq.mi. (38% non-contributing)   In hydrologic unit 12090103 and in state of TX (county 235)
         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-***************************

08128500 MIDDLE CONCHO RIVER NEAR TANKERSLEY,TEX(DISC)      Latitude: 31:22:35N  Longitude: 100:36:50W  Datum: 1919.51 ft.
         Drainage area: 2653 sq.mi. (36% non-contributing)   In hydrologic unit 12090103 and in state of TX (county 451)
         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---70----5---80----5--8

08129300 SPRING CREEK ABOVE TANKERSLEY, TX                  Latitude: 31:19:48N  Longitude: 100:38:24W  Datum: 1964.72 ft.
         Drainage area: 425 sq.mi. (5% non-contributing)     In hydrologic unit 12090102 and in state of TX (county 451)
         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****************************

08130500 DOVE CREEK AT KNICKERBOCKER, TX                    Latitude: 31:16:24N  Longitude: 100:37:45W  Datum: 2001.45 ft.
         Drainage area: 229 sq.mi. (14% non-contributing)    In hydrologic unit 12090102 and in state of TX (county 451)
         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****************************

08134000 NORTH CONCHO RIVER NR CARLSBAD, TX                 Latitude: 31:35:33N  Longitude: 100:38:12W  Datum: 1968.02 ft.
         Drainage area: 1266 sq.mi. (6% non-contributing)    In hydrologic unit 12090104 and in state of TX (county 451)
         This is a National Water Conditions station.
         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----****************************************************************

08144500 SAN SABA RIVER AT MENARD, TX                       Latitude: 30:55:08N  Longitude: 099:47:07W  Datum: 1863.05 ft.
         Drainage area: 1135 sq.mi. (1% non-contributing)    In hydrologic unit 12090109 and in state of TX (county 327)
         Daily and longer averages for 73 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10----5*************************************************************************

08146000 SAN SABA RIVER AT SAN SABA, TX                     Latitude: 31:12:47N  Longitude: 098:43:09W  Datum: 1162.16 ft.
         Drainage area: 3046 sq.mi.                         In hydrologic unit 12090109 and in state of TX (county 411).
         Daily and longer averages for 73 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10----5*************************************************************************

08150000 LLANO RIVER NR JUNCTION, TX                        Latitude: 30:29:51N  Longitude: 099:43:19W  Datum: 1636.32 ft.
         Drainage area: 1856 sq.mi.                         In hydrologic unit 12090204 and in state of TX (county 267).
         Daily and longer averages for 73 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10----5*************************************************************************

08150700 LLANO RIVER NR MASON, TX                           Latitude: 30:39:38N  Longitude: 099:06:32W  Datum: 1230.36 ft.
         Drainage area: 3247 sq.mi.                         In hydrologic unit 12090204 and in state of TX (county 319).
         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---********************

08150800 BEAVER CREEK NR MASON, TX                          Latitude: 30:38:36N  Longitude: 099:05:44W  Datum: 1253.24 ft.
         Drainage area: 215 sq.mi.                          In hydrologic unit 12090204 and in state of TX (county 319).
         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---*************************
```

Table 1. Continued.

```
08151500 LLANO RIVER AT LLANO, TX                            Latitude: 30:45:04N  Longitude: 098:40:10W  Datum: 970.01 ft.
         Drainage area: 4197 sq.mi.                          In hydrologic unit 12090204 and in state of TX (county 299).
         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*************************************************

08152000 SANDY CREEK NR KINGSLAND, TX                        Latitude: 30:33:30N  Longitude: 098:28:19W  Datum: 862.31 ft.
         Drainage area: 346 sq.mi.                           In hydrologic unit 12090201 and in state of TX (county 299).
         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-**********************

08153500 PEDERNALES RIVER NR JOHNSON CITY, TX                Latitude: 30:17:30N  Longitude: 098:23:57W  Datum: 1096.70 ft.
         Drainage area: 901 sq.mi.                           In hydrologic unit 12090206 and in state of TX (county 031).
         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*************************************************

08158000 COLORADO RIVER AT AUSTIN, TX                        Latitude: 30:14:40N  Longitude: 097:41:39W  Datum: 402.27 ft.
         Drainage area: 39009 sq.mi. (29% non-contributing)  In hydrologic unit 12090205 and in state of TX (county 453)
         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).
         4----80----5---90----5---***************-5*********************--40----5---50----5---60----5---70----5---80----5--8

08159000 ONION CREEK AT U.S. HIGHWAY 183, AUSTIN, TX         Latitude: 30:10:40N  Longitude: 097:41:18W  Datum: 442.85 ft.
         Drainage area: 321 sq.mi.                           In hydrologic unit 12090205 and in state of TX (county 453).
         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----*****0----5---40----5---50----5---60----5---70----5-************

08163500 LAVACA RIVER AT HALLETTSVILLE, TX                   Latitude: 29:26:35N  Longitude: 096:56:39W  Datum: 186.72 ft.
         Drainage area: 108 sq.mi.                           In hydrologic unit 12100101 and in state of TX (county 285).
         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*************************************************

08164000 LAVACA RIVER NR EDNA, TX                            Latitude: 28:57:35N  Longitude: 096:41:10W  Datum: 14.10 ft.
         Drainage area: 817 sq.mi.                           In hydrologic unit 12100101 and in state of TX (county 239).
         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---**************************************************

08164300 NAVIDAD RIVER NR HALLETTSVILLE, TX                  Latitude: 29:28:00N  Longitude: 096:48:45W  Datum: 159.28 ft.
         Drainage area: 332 sq.mi.                           In hydrologic unit 12100102 and in state of TX (county 285).
         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-***************************

08164500 NAVIDAD RIVER NR GANADO,TEX(DISC)                   Latitude: 29:01:32N  Longitude: 096:33:08W  Datum: 13.62 ft.
         Drainage area: 826 sq.mi.                           In hydrologic unit 12100102 and in state of TX (county 239).
         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****************-***********************0----5--8

08165300 NORTH FORK GUADALUPE RIVER NR HUNT, TX              Latitude: 30:03:36N  Longitude: 099:23:40W  Datum: 1800.10 ft.
         Drainage area: 168 sq.mi.                           In hydrologic unit 12100201 and in state of TX (county 265).
         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--*********************

08165500 GUADALUPE RIVER AT HUNT, TX                         Latitude: 30:04:08N  Longitude: 099:19:23W  Datum: 1722.70 ft.
         Drainage area: 288 sq.mi.                           In hydrologic unit 12100201 and in state of TX (county 265).
         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***********************

08166000 JOHNSON CREEK NR INGRAM, TX                         Latitude: 30:06:00N  Longitude: 099:16:58W  Datum: 1721.30 ft.
         Drainage area: 114 sq.mi.                           In hydrologic unit 12100201 and in state of TX (county 265).
         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-******************0-***************************

08167000 GUADALUPE RIVER AT COMFORT, TX                      Latitude: 29:58:10N  Longitude: 098:53:33W  Datum: 1369.83 ft.
         Drainage area: 839 sq.mi.                           In hydrologic unit 12100201 and in state of TX (county 259).
         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*************************************************

08167500 GUADALUPE RIVER NR SPRING BRANCH, TX                Latitude: 29:51:38N  Longitude: 098:22:58W  Datum: 948.10 ft.
         Drainage area: 1315 sq.mi.                          In hydrologic unit 12100201 and in state of TX (county 091).
         This is a National Water Conditions station.
         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--******************************************************************

08169000 COMAL RIVER AT NEW BRAUNFELS, TX                    Latitude: 29:42:21N  Longitude: 098:07:20W  Datum: 582.80 ft.
         Drainage area: 130 sq.mi.                           In hydrologic unit 12100202 and in state of TX (county 091).
         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--********************************************************

08171000 BLANCO RIVER AT WIMBERLEY, TX                       Latitude: 29:59:39N  Longitude: 098:05:19W  Datum: 797.23 ft.
         Drainage area: 355 sq.mi.                           In hydrologic unit 12100203 and in state of TX (county 209).
         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----*---************************************************************

08171300 BLANCO RIVER NR KYLE, TX                            Latitude: 29:58:45N  Longitude: 097:54:35W  Datum: 620.12 ft.
         Drainage area: 412 sq.mi.                           In hydrologic unit 12100203 and in state of TX (county 209).
         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-********************************

08172000 SAN MARCOS RIVER AT LULING, TX                      Latitude: 29:39:54N  Longitude: 097:38:59W  Datum: 322.05 ft.
         Drainage area: 838 sq.mi.                           In hydrologic unit 12100203 and in state of TX (county 055).
         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.

```
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*****************************

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

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 Coleto 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---*0----5--8

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---40----5---50--******************************--5--8

08186500 ECLETO 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--**************************

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*************************************************

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---*****************************************************************

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***********----5-********************************

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*************************************************

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--**************************

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---*********************************************

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----*****0**********************************************************

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--************************************

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--**********************************************

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 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--************************************

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****************************

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****************************

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*************************************************************************
```

Table 1. Continued.

```
08206700 SAN MIGUEL CREEK NR TILDEN, TX                        Latitude: 28:35:14N  Longitude: 098:32:44W  Datum: 242.95 ft.
         Drainage area: 783 sq.mi.                             In hydrologic unit 12110109 and in state of TX (county 311).
         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----************************

08210000 NUECES RIVER NR THREE RIVERS, TX                      Latitude: 28:25:38N  Longitude: 098:10:40W  Datum: 99.26 ft.
         Drainage area: 15427 sq.mi. (64% non-contributing)  In hydrologic unit 12110111 and in state of TX (county 297)
         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********************************************************************-5--8

08212400 LOS OLMOS CREEK NR FALFURRIAS, TX                     Latitude: 27:15:51N  Longitude: 098:08:08W  Datum: 116.58 ft.
         Drainage area: 480 sq.mi. (1% non-contributing)     In hydrologic unit 12110205 and in state of TX (county 047)
         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--****************-5--8

08263000 LATIR CREEK NEAR CERRO, N. MEX.                       Latitude: 36:49:45N  Longitude: 105:32:50W  Datum: 8280.00 ft.
         Drainage area: 10.5 sq.mi.                            In hydrologic unit 13020101 and in state of NM (county 055).
         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*************************----5---80----5--8

08267000 RED RIVER AT MOUTH, NEAR QUESTA, N. MEX.              Latitude: 36:38:53N  Longitude: 105:41:34W  Datum: 6600.00 ft.
         Drainage area: 190 sq.mi.                             In hydrologic unit 13020101 and in state of NM (county 055).
         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-***************************80----5--8

08267500 RIO HONDO NEAR VALDEZ, N. MEX.                        Latitude: 36:32:30N  Longitude: 105:33:21W  Datum: 7650.00 ft.
         Drainage area: 36.2 sq.mi.                            In hydrologic unit 13020101 and in state of NM (county 055).
         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----******************************************************

08269000 RIO PUEBLO DE TAOS NEAR TAOS, N. MEX.                 Latitude: 36:26:22N  Longitude: 105:30:11W  Datum: 7380.00 ft.
         Drainage area: 66.6 sq.mi.                            In hydrologic unit 13020101 and in state of NM (county 055).
         Daily and longer averages for 37 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10----*---20----5---30----5---40***********---5---60---*************************

08271000 RIO LUCERO NEAR ARROYO SECO, N. MEX.                  Latitude: 36:30:30N  Longitude: 105:31:49W  Datum: 8051.44 ft.
         Drainage area: 16.6 sq.mi.                            In hydrologic unit 13020101 and in state of NM (county 055).
         Daily and longer averages for 44 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10---**---20----5---30----*****************---5---60---*************************

08275500 RIO GRANDE DEL RANCHO NEAR TALPA, N. MEX.             Latitude: 36:17:52N  Longitude: 105:34:55W  Datum: 7238.00 ft.
         Drainage area: 83.0 sq.mi.                            In hydrologic unit 13020101 and in state of NM (county 055).
         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***

08275600 RIO CHIQUITO NEAR TALPA, N. MEX.                      Latitude: 36:19:55N  Longitude: 105:34:42W  Datum: 7223.00 ft.
         Drainage area: 37.0 sq.mi.                            In hydrologic unit 13020101 and in state of NM (county 055).
         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

08276500 RIO GRANDE BELOW TAOS JUNCTION BRIDGE NR TAOS,NM    Latitude: 36:19:12N  Longitude: 105:45:14W  Datum: 6050.30 ft.
         Drainage area: 9730 sq.mi. (30% non-contributing)   In hydrologic unit 13020101 and in state of NM (county 055)
         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***************************************************************

08279000 EMBUDO CREEK AT DIXON, NM                             Latitude: 36:12:39N  Longitude: 105:54:47W  Datum: 5858.60 ft.
         Drainage area: 305 sq.mi.                             In hydrologic unit 13020101 and in state of NM (county 039).
         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---**--**0*************************---60--**************************

08283500 RIO CHAMA AT PARK VIEW, N. MEX.                       Latitude: 36:44:15N  Longitude: 106:34:40W  Datum: 7280.00 ft.
         Drainage area: 405 sq.mi.                             In hydrologic unit 13020102 and in state of NM (county 039).
         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---**---20----5---30*************************---60----5---70----5---80----5--8

08288000 EL RITO NEAR EL RITO, N. MEX.                         Latitude: 36:23:30N  Longitude: 106:14:20W  Datum: 7400.00 ft.
         Drainage area: 50.5 sq.mi.                            In hydrologic unit 13020102 and in state of NM (county 039).
         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---60----5---70----5---80----5--8

08289000 RIO OJO CALIENTE AT LA MADERA, NM                     Latitude: 36:20:59N  Longitude: 106:02:37W  Datum: 6358.84 ft.
         Drainage area: 419 sq.mi.                             In hydrologic unit 13020102 and in state of NM (county 039).
         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--********************************************************

08291000 SANTA CRUZ RIVER NEAR CUNDIYO, N. MEX.                Latitude: 35:57:53N  Longitude: 105:54:14W  Datum: 6460.00 ft.
         Drainage area: 86.0 sq.mi.                            In hydrologic unit 13020101 and in state of NM (county 049).
         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--********************************************************
```

Table 1. Continued.

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---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----5---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---2*---*5---30**

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-**

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---***********************************

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--***

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--***

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-********************-8

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**************************--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---30----**

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-******--5---30----5--***********************************--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--***

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--***

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***1***************************--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*****************************************************

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---70----5---80----5--8

09134500 LEROUX CREEK NEAR CEDAREDGE, 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-********************--60*********0----5---80----5--8

09146200 UNCOMPAHGRE 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---50----5---******************************

09147500 UNCOMPAHGRE 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--*************************************************************************--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-*************************************

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--*****************************-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--***************-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-*********************************************************

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----**********************************

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---**************************************************

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---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----**--10***8

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*----5---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--**********************************-8

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-***8

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---**----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. (9% 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***--5---70----5---80----5--8

09330500 MUDDY CREEK NEAR EMERY, UTAH Latitude: 38:58:55N Longitude: 111:14:55W 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.                   Latitude: 37:00:20N  Longitude: 107:24:10W  Datum: 5972.00 ft.
         Drainage area: 1990 sq.mi.                       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.                Latitude: 37:28:39N  Longitude: 107:32:35W  Datum: 7906.08 ft.
         Drainage area: 72.1 sq.mi.                       In hydrologic unit 14080101 and in state of CO (county 067).
         This is a Hydrologic Benchmark 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--**************************

09361500 ANIMAS RIVER AT DURANGO, CO.                      Latitude: 37:16:45N  Longitude: 107:52:47W  Datum: 6501.57 ft.
         Drainage area: 692 sq.mi.                        In hydrologic unit 14080104 and in state of CO (county 067).
         This is a National Water Conditions station.
         Daily and longer averages for 76 water years are acceptable (all years except partial years).
         4----80----5---90----5--*0*----5---10--************--**************************************************************

09364500 ANIMAS RIVER AT FARMINGTON, NM                    Latitude: 36:43:17N  Longitude: 108:12:05W  Datum: 5280.00 ft.
         Drainage area: 1360 sq.mi.                       In hydrologic unit 14080104 and in state of NM (county 045).
         Daily and longer averages for 65 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10---*5---2******---30**********************************************************

09378700 COTTONWOOD WASH NR BLANDING UTAH                  Latitude: 37:33:38N  Longitude: 109:34:41W  Datum: 5137.73 ft.
         Drainage area: 205 sq.mi.                        In hydrologic unit 14080201 and in state of UT (county 037).
         Ephemeral stream.
         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----***********************8

09379500 SAN JUAN RIVER NEAR BLUFF, UTAH                   Latitude: 37:08:49N  Longitude: 109:51:51W  Datum: 4048.00 ft.
         Drainage area: 23000 sq.mi.                      In hydrologic unit 14080205 and in state of UT (county 037).
         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).
         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    Latitude: 34:18:52N  Longitude: 109:21:42W  Datum: 6010.00 ft.
         Drainage area: 747 sq.mi. (6% non-contributing)     In hydrologic unit 15020001 and in state of AZ (county 001)
         Affected somewhat by urbanization (ski resorts).
         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************************************************

09402000 LITTLE COLORADO RIVER NEAR CAMERON, ARIZ.         Latitude: 35:55:35N  Longitude: 111:34:00W  Datum: 3979.20 ft.
         Drainage area: 26500 sq.mi. (2% non-contributing)   In hydrologic unit 15020016 and in state of AZ (county 005)
         This is a National Water Conditions station.
         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--*****************************************

09403000 BRIGHT ANGEL CREEK NEAR GRAND CANYON, ARIZ.       Latitude: 36:06:11N  Longitude: 112:05:44W  Datum: 2494.62 ft.
         Drainage area: 101 sq.mi.                        In hydrologic unit 15010001 and in state of AZ (county 005).
         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---80----5--8

09404450 EAST FORK VIRGIN RIVER NR GLENDALE, UTAH          Latitude: 37:20:19N  Longitude: 112:36:13W  Datum: 5900.00 ft.
         Drainage area: 74.2 sq.mi.                       In hydrologic unit 15010008 and in state of UT (county 025).
         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-**********************

09408400 SANTA CLARA RIVER NR PINE VALLEY UTAH             Latitude: 37:23:00N  Longitude: 113:28:57W  Datum: 6640.00 ft.
         Drainage area: 18.7 sq.mi.                       In hydrologic unit 15010008 and in state of UT (county 053).
         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*****************************

09415000 VIRGIN RIVER AT LITTLEFIELD, ARIZ.                Latitude: 36:53:30N  Longitude: 113:55:25W  Datum: 1763.68 ft.
         Drainage area: 5090 sq.mi.                       In hydrologic unit 15010010 and in state of AZ (county 015).
         This is a National Water Conditions station.     (Station information from NV state office.)
         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***********************************************************

09419610 LEE CANYON NR CHARLESTON PARK, NV                 Latitude: 36:20:25N  Longitude: 115:39:00W  Datum: 7820.00 ft.
         Drainage area: 9.20 sq.mi.                       In hydrologic unit 15010015 and in state of NV (county 003).
         An ephemeral stream.
         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---*************************

09430500 GILA RIVER NEAR GILA, NM                          Latitude: 33:03:40N  Longitude: 108:32:12W  Datum: 4655.80 ft.
         Drainage area: 1864 sq.mi.                       In hydrologic unit 15040001 and in state of NM (county 017).
         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---************************************************************

09430600 MOGOLLON CREEK NEAR CLIFF, NM                     Latitude: 33:10:00N  Longitude: 108:38:57W  Datum: 5440.00 ft.
         Drainage area: 69.0 sq.mi.                       In hydrologic unit 15040001 and in state of NM (county 017).
         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--*********************

09431500 GILA RIVER NEAR REDROCK, NM                       Latitude: 32:43:37N  Longitude: 108:40:30W  Datum: 4090.00 ft.
         Drainage area: 2829 sq.mi.                       In hydrologic unit 15040002 and in state of NM (county 017).
         Irrigation withdrawals consistent over the period of record.
         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*************************---60--**************************
```

Table 1. Continued.

09442692 TULAROSA RIVER ABOVE ARAGON, N. MEX. Latitude: 33:53:29N Longitude: 108:30:54W Datum: 6750.00 ft.
Drainage area: 94.0 sq.mi. In hydrologic unit 15040004 and in state of NM (county 003).
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-**********************

09444500 SAN FRANCISCO RIVER AT CLIFTON, ARIZ. Latitude: 33:02:58N Longitude: 109:17:43W Datum: 3436.16 ft.
Drainage area: 2766 sq.mi. In hydrologic unit 15040004 and in state of AZ (county 011).
Daily and longer averages for 62 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10---**-*-20----5--******-5***

09471000 SAN PEDRO RIVER AT CHARLESTON, ARIZ. Latitude: 31:37:33N Longitude: 110:10:26W Datum: 3954.01 ft.
Drainage area: 1219 sq.mi. In hydrologic unit 15050202 and in state of AZ (county 003).
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----*---10--**************--*****-5***

09480000 SANTA CRUZ RIVER NEAR LOCHIEL, ARIZ. Latitude: 31:21:19N Longitude: 110:35:20W Datum: 4620.00 ft.
Drainage area: 82.2 sq.mi. In hydrologic unit 15050301 and in state of AZ (county 023).
Unusual basin in that it has no electricity.
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***************************************

09498500 SALT RIVER NEAR ROOSEVELT, ARIZ. Latitude: 33:37:10N Longitude: 110:55:15W Datum: 2177.14 ft.
Drainage area: 4306 sq.mi. In hydrologic unit 15060103 and in state of AZ (county 007).
This is a National Water Conditions station.
Daily and longer averages for 75 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10---***

09508300 WET BOTTOM CREEK NR CHILDS, ARIZ. Latitude: 34:09:39N Longitude: 111:41:32W Datum: 2320.00 ft.
Drainage area: 36.4 sq.mi. In hydrologic unit 15060203 and in state of AZ (county 007).
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--*********************

09508500 VERDE RIVER BLW TANGLE CR AB HORSESHOE DAM, AZ Latitude: 34:04:23N Longitude: 111:42:56W Datum: 2029.00 ft.
Drainage area: 5872 sq.mi. (6% non-contributing) In hydrologic unit 15060203 and in state of AZ (county 025)
This is a National Water Conditions station.
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***

10015700 SULPHUR CREEK ABV RESERVOIR NR EVANSTON, WYOMING Latitude: 41:07:45N Longitude: 110:48:21W Datum: 7240.00 ft.
Drainage area: 64.2 sq.mi. In hydrologic unit 16010101 and in state of WY (county 041).
(Station information from UT state office.)
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--*******************************

10032000 SMITHS FORK NEAR BORDER, WY Latitude: 42:17:36N Longitude: 110:52:05W Datum: 6720.00 ft.
Drainage area: 165 sq.mi. In hydrologic unit 16010102 and in state of WY (county 023).
(Station information from UT state office.)
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--**

10093000 CUB RIVER NEAR PRESTON, IDAHO Latitude: 42:08:28N Longitude: 111:41:19W Datum: 5285.10 ft.
Drainage area: 31.6 sq.mi. In hydrologic unit 16010202 and in state of ID (county 041).
(Station information from UT state office.)
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*******************************-8

10113500 BLACKSMITH FORK AB U.P.&L. CO,S DAM NR HYRUM, UT Latitude: 41:37:18N Longitude: 111:44:22W Datum: 5020.00 ft.
Drainage area: 263 sq.mi. In hydrologic unit 16010203 and in state of UT (county 005).
Daily and longer averages for 73 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10----***-**

10128500 WEBER RIVER NEAR OAKLEY, UTAH Latitude: 40:44:10N Longitude: 111:14:45W Datum: 6600.00 ft.
Drainage area: 162 sq.mi. In hydrologic unit 16020101 and in state of UT (county 043).
This is a National Water Conditions station.
Daily and longer averages for 84 water years are acceptable (all years except partial years).
4----80----5---90----5---00----**

10131000 CHALK CREEK AT COALVILLE UTAH Latitude: 40:55:14N Longitude: 111:24:03W Datum: 5560.60 ft.
Drainage area: 250 sq.mi. In hydrologic unit 16020101 and in state of UT (county 043).
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--***

10153800 NORTH FORK PROVO RIVER NEAR KAMAS, UTAH Latitude: 40:35:48N Longitude: 111:05:48W Datum: 7480.00 ft.
Drainage area: 24.4 sq.mi. In hydrologic unit 16020203 and in state of UT (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---*************************

10172200 RED BUTTE CREEK AT FT. DOUGLAS NR. SLC, UTAH Latitude: 40:46:48N Longitude: 111:48:19W Datum: 5400.00 ft.
Drainage area: 7.25 sq.mi. In hydrologic unit 16020204 and in state of UT (county 035).
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----5---60---*************************

10172700 VERNON CREEK NEAR VERNON, UTAH Latitude: 39:58:46N Longitude: 112:22:46W Datum: 6200.00 ft.
Drainage area: 25.0 sq.mi. In hydrologic unit 16020304 and in state of UT (county 045).
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---******************************

Table 1. Continued.

```
10172870 TROUT CR NR CALLAO UTAH                             Latitude: 39:44:39N  Longitude: 113:53:21W  Datum: 6200.00 ft.
         Drainage area: 8.19 sq.mi.                          In hydrologic unit 16020306 and in state of UT (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---6****************************

10174500 SEVIER RIVER AT HATCH UTAH                          Latitude: 37:39:04N  Longitude: 112:25:46W  Datum: 6870.00 ft.
         Drainage area: 340 sq.mi.                           In hydrologic unit 16030001 and in state of UT (county 017).
         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---4************************************************

10205030 SALINA CREEK NEAR EMERY UTAH                        Latitude: 38:54:43N  Longitude: 111:31:47W  Datum: 7000.00 ft.
         Drainage area: 51.8 sq.mi.                          In hydrologic unit 16030003 and in state of UT (county 041).
         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---************************

10208500 OAK CREEK NR. FAIRVIEW, UTAH                        Latitude: 39:40:26N  Longitude: 111:24:30W  Datum: 6550.00 ft.
         Drainage area: 11.8 sq.mi.                          In hydrologic unit 16030004 and in state of UT (county 039).
         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----***********************

10234500 BEAVER RIV NR BEAVER UTAH                           Latitude: 38:16:50N  Longitude: 112:34:25W  Datum: 6200.00 ft.
         Drainage area: 91.0 sq.mi.                          In hydrologic unit 16030007 and in state of UT (county 001).
         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---**************************************************************************

10244950 STEPTOE C NR ELY, NV                                Latitude: 39:12:05N  Longitude: 114:41:15W  Datum: 7440.00 ft.
         Drainage area: 11.1 sq.mi.                          In hydrologic unit 16060008 and in state of NV (county 033).
         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-*********************

10249300 S TWIN R NR ROUND MOUNTAIN, NV                      Latitude: 38:53:15N  Longitude: 117:14:40W  Datum: 6400.00 ft.
         Drainage area: 20.0 sq.mi.                          In hydrologic unit 16060004 and in state of NV (county 023).
         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**********************

10249900 CHIATOVICH C NR DYER, NV                            Latitude: 37:50:00N  Longitude: 118:12:10W  Datum: 6350.00 ft.
         Drainage area: 37.3 sq.mi.                          In hydrologic unit 16060010 and in state of NV (county 009).
         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

10255810 BORREGO PALM C NR BORREGO SPRINGS CA                Latitude: 33:16:44N  Longitude: 116:25:45W  Datum: 1200.00 ft.
         Drainage area: 21.8 sq.mi.                          In hydrologic unit 18100200 and in state of CA (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*************************************

10258000 TAHQUITZ CR NR PALM SPRINGS CA                      Latitude: 33:48:18N  Longitude: 116:33:30W  Datum: 762.50 ft.
         Drainage area: 16.9 sq.mi. (1% non-contributing)    In hydrologic unit 18100200 and in state of CA (county 065)
         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--**********************************-*****

10258500 PALM CANYON CREEK NR PALM SPRINGS CALIF             Latitude: 33:44:42N  Longitude: 116:32:05W  Datum: 700.00 ft.
         Drainage area: 93.1 sq.mi.                          In hydrologic unit 18100200 and in state of CA (county 065).
         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--****************************************

10259000 ANDREAS CREEK NEAR PALM SPRINGS, CALIF.             Latitude: 33:45:36N  Longitude: 116:32:57W  Datum: 800.00 ft.
         Drainage area: 8.65 sq.mi.                          In hydrologic unit 18100200 and in state of CA (county 065).
         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---***************************************

10263500 BIG ROCK CREEK NEAR VALYERMO,CALIF.                 Latitude: 34:25:15N  Longitude: 117:50:19W  Datum: 4050.00 ft.
         Drainage area: 22.9 sq.mi.                          In hydrologic unit 18090206 and in state of CA (county 037).
         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---****************************************************************

10296000 W WALKER R BL L WALKER R NR COLEVILLE, CA           Latitude: 38:22:47N  Longitude: 119:26:57W  Datum: 6591.39 ft.
         Drainage area: 180 sq.mi.                           In hydrologic unit 16050302 and in state of CA (county 051).
         This is a National Water Conditions station.        (Station information from NV state office.)
         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---*************************************************

10296500 W WALKER R NR COLEVILLE, CA                         Latitude: 38:30:55N  Longitude: 119:27:15W  Datum: 5520.00 ft.
         Drainage area: 250 sq.mi.                           In hydrologic unit 16050302 and in state of CA (county 051).
                                                             (Station information from NV state office.)
         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--******************************

10301500 WALKER R NR WABUSKA, NV                             Latitude: 39:09:10N  Longitude: 119:05:50W  Datum: 4280.00 ft.
         Drainage area: 2600 sq.mi.                          In hydrologic unit 16050303 and in state of NV (county 019).
         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**********---4**-*-*******************************************
```

Table 1. Continued.

```
10308200 E F CARSON R BL MARKLEEVILLE C NR MARKLEEVILLECA    Latitude: 38:42:50N  Longitude: 119:45:50W  Datum: 5400.00 ft.
         Drainage area: 276 sq.mi.                           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                       Latitude: 38:46:10N  Longitude: 119:49:55W  Datum: 5754.50 ft.
         Drainage area: 65.4 sq.mi.                          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                      Latitude: 39:17:30N  Longitude: 119:18:40W  Datum: 4214.70 ft.
         Drainage area: 1302 sq.mi.                          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 Lahanton.
         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                          Latitude: 40:41:27N  Longitude: 115:28:32W  Datum: 6240.00 ft.
         Drainage area: 25.0 sq.mi.                          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*******--5---30----5---40---*********************************************

10322500 HUMBOLDT R AT PALISADE, NV                          Latitude: 40:36:25N  Longitude: 116:12:05W  Datum: 4825.55 ft.
         Drainage area: 5010 sq.mi.                          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--****--10-*-***************************************************************************

10325500 REESE R NR IONE, NV                                 Latitude: 38:51:00N  Longitude: 117:28:00W  Datum: 7100.00 ft.
         Drainage area: 53.0 sq.mi.                          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                     Latitude: 41:32:00N  Longitude: 117:25:40W  Datum: 4700.00 ft.
         Drainage area: 172 sq.mi.                           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                 Latitude: 39:06:27N  Longitude: 120:09:40W  Datum: 6234.59 ft.
         Drainage area: 11.2 sq.mi.                          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                   Latitude: 38:55:12N  Longitude: 119:58:17W  Datum: 6241.57 ft.
         Drainage area: 36.7 sq.mi.                          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                      Latitude: 39:25:54N  Longitude: 120:14:13W  Datum: 6320.00 ft.
         Drainage area: 10.5 sq.mi.                          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                      Latitude: 41:58:00N  Longitude: 117:50:01W  Datum: 4545.00 ft.
         Drainage area: 225 sq.mi.                           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                           Latitude: 41:46:30N  Longitude: 117:48:15W  Datum: 4240.00 ft.
         Drainage area: 1100 sq.mi.                          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---**********************************--*--8

10371500 DEEP CREEK ABOVE ADEL,OREG.                         Latitude: 42:11:21N  Longitude: 120:00:02W  Datum: 4980.34 ft.
         Drainage area: 249 sq.mi.                           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 CHEWAUCAN RIVER NEAR PAISLEY,OREG.                  Latitude: 42:41:05N  Longitude: 120:34:08W  Datum: 4430.00 ft.
         Drainage area: 275 sq.mi.                           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.                      Latitude: 43:42:55N  Longitude: 119:10:35W  Datum: 4195.00 ft.
         Drainage area: 934 sq.mi.                           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---**---1***--5--***--******************************************************************
```

Table 1. Continued.

```
10396000 DONNER UND BLITZEN RIVER NR FRENCHGLEN,OREG.        Latitude: 42:47:28N  Longitude: 118:52:00W  Datum: 4254.00 ft.
         Drainage area: 200 sq.mi.                           In hydrologic unit 17120003 and in state of OR (county 025).
         Daily and longer averages for 58 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10-**-**-****---5---30----5---**************************************************

11025500 SANTA YSABEL CREEK NEAR RAMONA, CALIF.              Latitude: 33:06:25N  Longitude: 116:51:55W  Datum: 847.88 ft.
         Drainage area: 112 sq.mi.                           In hydrologic unit 18070304 and in state of CA (county 073).
         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).
         4----80----5---90----5---00----5---10--**********--5---30----5---40---**********-5---60----5---70----5---80----5--8

11042400 TEMECULA CREEK NEAR AGUANGA, CALIF.                 Latitude: 33:27:33N  Longitude: 116:55:22W  Datum: 1590.00 ft.
         Drainage area: 131 sq.mi.                           In hydrologic unit 18070302 and in state of CA (county 065).
         Pumping for irrigation of less than 1000 acres.
         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--*******************************

11055801 CITY C NR HIGHLAND CA.+ CANALS                      Latitude: 34:08:38N  Longitude: 117:11:16W  Datum: N.A.
         Drainage area: 19.6 sq.mi.                          In hydrologic unit 18070203 and in state of CA (county 071).
         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----****************************************************************

11058500 EAST TWIN CREEK NEAR ARROWHEAD SPRINGS, CALIF.      Latitude: 34:10:45N  Longitude: 117:15:53W  Datum: 1590.00 ft.
         Drainage area: 8.80 sq.mi.                          In hydrologic unit 18070203 and in state of CA (county 071).
         One small diversion for domestic use.
         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********************************************************************

11063500 LONE PINE CREEK NR KEENBROOK CALIF                  Latitude: 34:15:59N  Longitude: 117:27:47W  Datum: 2605.92 ft.
         Drainage area: 15.1 sq.mi.                          In hydrologic unit 18070203 and in state of CA (county 071).
         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******************40----5---5***************************************

11075800 SANTIAGO C A MODJESKA CA                            Latitude: 33:42:46N  Longitude: 117:38:39W  Datum: 1210.00 ft.
         Drainage area: 13.0 sq.mi.                          In hydrologic unit 18070203 and in state of CA (county 059).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50----5---60-***************************

11098000 ARROYO SECO NR PASADENA CALIF                       Latitude: 34:13:20N  Longitude: 118:10:36W  Datum: 1397.88 ft.
         Drainage area: 16.0 sq.mi.                          In hydrologic unit 18070105 and in state of CA (county 037).
         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).
         4----80----5---90----5---00----5---10---**-************************************************************************

11111500 SESPE CREEK NR WHEELER SPRINGS CALIF                Latitude: 34:34:40N  Longitude: 119:15:25W  Datum: 3500.65 ft.
         Drainage area: 49.5 sq.mi.                          In hydrologic unit 18070102 and in state of CA (county 111).
         Part of record provided under general supervision of USGS.
         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--*****************************************

11113001 SESPE C + FILLMORE IRR CO CA NR FILLMORE CA         Latitude: 34:27:03N  Longitude: 118:55:30W  Datum: N.A.
         Drainage area: 251 sq.mi.                           In hydrologic unit 18070102 and in state of CA (county 111).
         Part of record provided under general supervision of USGS.
         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---4**********************************************--8

11117600 COYOTE CREEK NEAR OAK VIEW, CALIF.                  Latitude: 34:25:00N  Longitude: 119:22:11W  Datum: 577.37 ft.
         Drainage area: 13.2 sq.mi.                          In hydrologic unit 18070101 and in state of CA (county 111).
         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---******************************

11117800 SANTA ANA CREEK NEAR OAK VIEW CA                    Latitude: 34:25:25N  Longitude: 119:20:25W  Datum: 612.43 ft.
         Drainage area: 9.11 sq.mi.                          In hydrologic unit 18070101 and in state of CA (county 111).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50----5---******************************

11124500 SANTA CRUZ CR NR SANTA YNEZ CA                      Latitude: 34:35:48N  Longitude: 119:54:28W  Datum: 783.38 ft.
         Drainage area: 74.0 sq.mi.                          In hydrologic unit 18060010 and in state of CA (county 083).
         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-***********************************************

11132500 SALSIPUEDES CR NR LOMPOC CA                         Latitude: 34:35:19N  Longitude: 120:24:27W  Datum: 220.00 ft.
         Drainage area: 47.1 sq.mi.                          In hydrologic unit 18060010 and in state of CA (county 083).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40-***********************************************

11138500 SISQUOC RIVER NEAR SISQUOC, CALIF.                  Latitude: 34:50:23N  Longitude: 120:10:02W  Datum: 624.30 ft.
         Drainage area: 281 sq.mi.                           In hydrologic unit 18060008 and in state of CA (county 083).
         Records for WY1930-33 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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40---*********************************************

11141280 LOPEZ C NR ARROYO GRANDE CA                         Latitude: 35:14:08N  Longitude: 120:28:17W  Datum: 580.00 ft.
         Drainage area: 20.9 sq.mi.                          In hydrologic unit 18060006 and in state of CA (county 079).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50----5---60----5--*********************
```

Table 1. Continued.

```
11143000 BIG SUR RIVER NR BIG SUR CALIF                    Latitude: 36:14:45N  Longitude: 121:46:20W  Datum: 240.00 ft.
         Drainage area: 46.5 sq.mi.                        In hydrologic unit 18060006 and in state of CA (county 053).
         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**************************************

11147070 SANTA RITA C NR TEMPLETON CALIF                   Latitude: 35:31:26N  Longitude: 120:45:54W  Datum: 860.00 ft.
         Drainage area: 18.2 sq.mi.                        In hydrologic unit 18060005 and in state of CA (county 079).
         Minor regulation by stockponds.  Small diversions by irrigation pumps.
         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-***************************

11149900 SAN ANTONIO RIVER NEAR LOCKWOOD CALIF             Latitude: 35:53:48N  Longitude: 121:05:14W  Datum: 795.00 ft.
         Drainage area: 217 sq.mi.                         In hydrologic unit 18060005 and in state of CA (county 053).
         Some pumping upstream of station. Ephemeral stream.
         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***********************

11151300 SAN LORENZO C BL BITTERWATER C NR KING CITY CAL   Latitude: 36:16:05N  Longitude: 121:03:55W  Datum: 431.64 ft.
         Drainage area: 233 sq.mi.                         In hydrologic unit 18060005 and in state of CA (county 053).
         Small diversions by ranches and sand-processing plant.
         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---******************************

11152000 ARROYO SECO NEAR SOLEDAD, CAL.                    Latitude: 36:16:50N  Longitude: 121:19:18W  Datum: 339.20 ft.
         Drainage area: 244 sq.mi.                         In hydrologic unit 18060005 and in state of CA (county 053).
         Daily and longer averages for 87 water years are acceptable (all years except partial years).
         4----80----5---90----5---00-***************************************************************************************

11152540 EL TORO CREEK NR SPRECKELS, CA.                   Latitude: 36:35:00N  Longitude: 121:42:50W  Datum: 210.00 ft.
         Drainage area: 31.9 sq.mi.                        In hydrologic unit 18060005 and in state of CA (county 053).
         Minor regulation from small stock ponds.  Low flow at times affected by irrigation runoff from golf course.
         Ephemeral stream. Accuracy of many years rated fair.
         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-***************************

11160000 SOQUEL CR AT SOQUEL CALIF                         Latitude: 36:59:29N  Longitude: 121:57:17W  Datum: 21.38 ft.
         Drainage area: 40.2 sq.mi.                        In hydrologic unit 18060001 and in state of CA (county 087).
         Small diversions for irrigation. 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-*************************************

11160020 SAN LORENZO RIVER NEAR BOULDER CREEK, CALIF.      Latitude: 37:12:24N  Longitude: 122:08:38W  Datum: 710.00 ft.
         Drainage area: 6.17 sq.mi.                        In hydrologic unit 18060001 and in state of CA (county 087).
         Accuracy of many years rated fair.
         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---********************

11160300 ZAYANTE CREEK AT ZAYANTE CALIF                    Latitude: 37:05:10N  Longitude: 122:02:45W  Datum: 390.00 ft.
         Drainage area: 11.1 sq.mi.                        In hydrologic unit 18060001 and in state of CA (county 087).
         Small diversions for domestic use. Accuracy of many 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--*******************************

11160500 SAN LORENZO R AT BIG TREES CALIF                  Latitude: 37:02:40N  Longitude: 122:04:17W  Datum: 227.00 ft.
         Drainage area: 106 sq.mi.                         In hydrologic unit 18060001 and in state of CA (county 087).
         Minor regulation by reservoir (capacity 8820 AF, DA. 8.1) and seasonal recreation dam 500 ft upstream.  Many small
         diversions for domestic supply.
         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-****************************************************

11162500 PESCADERO CREEK NEAR PESCADERO CALIF              Latitude: 37:15:39N  Longitude: 122:19:40W  Datum: 62.30 ft.
         Drainage area: 45.9 sq.mi.                        In hydrologic unit 18050006 and in state of CA (county 081).
         Minor regulation due to swimming pools in parks during summer.  Small pump diversions. 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-*************************************

11176400 ARROYO VALLE BL LANG CN NR LIVERMORE CALIF        Latitude: 37:33:41N  Longitude: 121:40:58W  Datum: 750.00 ft.
         Drainage area: 130 sq.mi.                         In hydrologic unit 18050004 and in state of CA (county 001).
         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---*************************

11182500 SAN RAMON CREEK AT SAN RAMON, CALIF.              Latitude: 37:46:23N  Longitude: 121:59:37W  Datum: 530.00 ft.
         Drainage area: 5.89 sq.mi.                        In hydrologic unit 18050001 and in state of CA (county 013).
         Ephemeral stream.
         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--************************************

11186001 COMBINED FLOW OF KERN R AND KERN R NO 3 CA        Latitude: 35:56:43N  Longitude: 118:28:36W  Datum: N.A.
         Drainage area: 846 sq.mi.                         In hydrologic unit 18030001 and in state of CA (county 107).
         Since WY1921, includes water diverted into canal 100 ft upstream from station.  Part of record provided under
         general supervision of USGS and not rated.
         Daily and longer averages for 77 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10-*****************************************************************************

11187000 KERN RIVER AT KERNVILLE CALIF                     Latitude: 35:45:16N  Longitude: 118:25:21W  Datum: 2621.57 ft.
         Drainage area: 1009 sq.mi.                        In hydrologic unit 18030001 and in state of CA (county 029).
         Slightly regulated by operation of powerplant. A few small diversions for irrigation. Part of record provided under
         general supervision of USGS.
         Daily and longer averages for 42 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5*******--5---20----5---30----5---40----5---50---***********************************
```

Table 1. Continued.

11189500 SF KERN R NR ONYX CALIF Latitude: 35:44:15N Longitude: 118:10:22W Datum: 2900.00 ft.
Drainage area: 530 sq.mi. In hydrologic unit 18030002 and in state of CA (county 029).
Diversions 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-**

11200800 DEER CREEK NEAR FOUNTAIN SPRINGS CALIF Latitude: 35:56:30N Longitude: 118:49:19W Datum: 980.00 ft.
Drainage area: 83.3 sq.mi. In hydrologic unit 18030005 and in state of CA (county 107).
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---********************

11202001 NF OF MF TULE R NR SPRINGVILLE CALIF (TOTAL FLOW Latitude: 36:10:29N Longitude: 118:41:41W Datum: N.A.
Drainage area: 39.3 sq.mi. In hydrologic unit 18030006 and in state of CA (county 107).
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**

11206501 MF KAWEAH R NR POTWISHA CAMP CALIF (TOTAL FLOW) Latitude: 36:30:48N Longitude: 118:47:27W Datum: N.A.
Drainage area: 102 sq.mi. In hydrologic unit 18030007 and in state of CA (county 107).
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***************************************

11208001 MARBLE FK KAWEAH AT POTWISHA CP CALIF TOTAL FLOW Latitude: 36:31:08N Longitude: 118:48:03W Datum: N.A.
Drainage area: 51.4 sq.mi. In hydrologic unit 18030007 and in state of CA (county 107).
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**************************************

11209900 KAWEAH RIVER AT THREE RIVERS CALIF Latitude: 36:26:38N Longitude: 118:54:09W Datum: 809.62 ft.
Drainage area: 418 sq.mi. In hydrologic unit 18030007 and in state of CA (county 107).
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----5---******************************

11210100 SOUTH FORK KAWEAH RIVER AT THREE RIVERS, CALIF. Latitude: 36:25:00N Longitude: 118:54:48W Datum: 807.22 ft.
Drainage area: 86.7 sq.mi. In hydrologic unit 18030007 and in state of CA (county 107).
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----5---******************************

11210500 KAWEAH R NR THREE RIVERS CALIF Latitude: 36:24:24N Longitude: 118:57:12W Datum: 611.11 ft.
Drainage area: 519 sq.mi. In hydrologic unit 18030007 and in state of CA (county 107).
Minor diversion for irrigation. Slight regulation by power development.
Daily and longer averages for 58 water years are acceptable (all years except partial years).
4----80----5---90----5---00---**---5---70----5---80----5--8

11213500 KINGS RIVER AB NF NR TRIMMER CALIF Latitude: 36:51:48N Longitude: 119:07:24W Datum: 1001.50 ft.
Drainage area: 952 sq.mi. In hydrologic unit 18030010 and in state of CA (county 019).
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

11215000 NF KINGS R NR CLIFF CAMP CALIF Latitude: 36:59:38N Longitude: 118:58:49W Datum: 6143.95 ft.
Drainage area: 181 sq.mi. In hydrologic unit 18030010 and in state of CA (county 019).
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

11221700 MILL CREEK NEAR PIEDRA CALIF Latitude: 36:49:07N Longitude: 119:20:27W Datum: 550.00 ft.
Drainage area: 127 sq.mi. In hydrologic unit 18030008 and in state of CA (county 019).
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----5--*******************************

11222000 KINGS R AT PIEDRA CALIF Latitude: 36:49:00N Longitude: 119:20:06W Datum: 500.00 ft.
Drainage area: 1693 sq.mi. In hydrologic unit 18030012 and in state of CA (county 019).
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

11224500 LOS GATOS CREEK AB NUNEZ CANYON NR COALINGA CAL Latitude: 36:12:53N Longitude: 120:28:11W Datum: 1065.20 ft.
Drainage area: 95.8 sq.mi. In hydrologic unit 18030012 and in state of CA (county 019).
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***

11226500 SAN JOAQUIN R AT MILLER CROSSING CALIF Latitude: 37:30:38N Longitude: 119:11:47W Datum: 4570.00 ft.
Drainage area: 249 sq.mi. In hydrologic unit 18040006 and in state of CA (county 039).
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-*************************************

11230500 BEAR CR NR LAKE T.A.EDISON CALIF Latitude: 37:20:18N Longitude: 118:58:23W Datum: 7366.94 ft.
Drainage area: 52.5 sq.mi. In hydrologic unit 18040006 and in state of CA (county 019).
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-***

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. In hydrologic unit 18040006 and in state of CA (county 019).
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).
4----80----5---90----5---00----5---10----5---20----5---**

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. In hydrologic unit 18030012 and in state of CA (county 019).
Minor regulation by stock dams. Ephemeral stream.
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-**********************

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. In hydrologic unit 18040008 and in state of CA (county 043).
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).
4----80----5---90----5---00----5---10----5**

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. In hydrologic unit 18040008 and in state of CA (county 043).
Small water supply diversion above station.
Daily and longer averages for 72 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10----5-***

11274500 ORESTIMBA CREEK NR NEWMAN CALIF Latitude: 37:18:56N Longitude: 121:07:27W Datum: 216.01 ft.
Drainage area: 134 sq.mi. In hydrologic unit 18040002 and in state of CA (county 099).
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).
4----80----5---90----5---00----5---10----5---20----5---30--**

11281000 SF TUOLUMNE RIVER NR OAKLAND RECREATION CAMP CAL Latitude: 37:49:18N Longitude: 120:00:43W Datum: 2800.00 ft.
Drainage area: 87.0 sq.mi. In hydrologic unit 18040009 and in state of CA (county 109).
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).
4----80----5---90----5---00----5---10----5---20---**

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. In hydrologic unit 18040009 and in state of CA (county 109).
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).
4----80----5---90----5---00----5---10----5-***

11283500 CLAVEY RIVER NEAR BUCK MEADOWS, CALIF. Latitude: 37:54:02N Longitude: 120:40:15W Datum: 2374.08 ft.
Drainage area: 144 sq.mi. In hydrologic unit 18040009 and in state of CA (county 109).
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************************-5-**

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. In hydrologic unit 18040010 and in state of CA (county 109).
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***************************************

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. In hydrologic unit 18040010 and in state of CA (county 003).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50--************************************8

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. In hydrologic unit 18040010 and in state of CA (county 109).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50--*************************************

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. In hydrologic unit 18040012 and in state of CA (county 005).
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).
4----80----5---90----5---00----5---10----5---20----5--***************-**

11316800 FOREST CREEK NEAR WILSEYVILLE, CALIF. Latitude: 38:24:12N Longitude: 120:26:45W Datum: 2950.00 ft.
Drainage area: 20.8 sq.mi. In hydrologic unit 18040012 and in state of CA (county 009).
Minor diversions for irrigation and domestic use.
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*****************************

11342000 SACRAMENTO RIVER AT DELTA CALIF Latitude: 40:56:23N Longitude: 122:24:58W Datum: 1075.00 ft.
Drainage area: 425 sq.mi. In hydrologic unit 18020005 and in state of CA (county 089).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----***

11355500 HAT CREEK NEAR HAT CREEK CALIF Latitude: 40:41:12N Longitude: 121:25:25W Datum: 4300.00 ft.
Drainage area: 162 sq.mi. In hydrologic unit 18020003 and in state of CA (county 089).
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).
4----80----5---90----5---00----5---10----5---20----5-***0***

Table 1. Continued.

```
11367500 MCCLOUD RIVER NR MCCLOUD CALIF                     Latitude: 41:11:18N  Longitude: 122:03:52W  Datum: 2711.20 ft.
         Drainage area: 358 sq.mi.                          In hydrologic unit 18020004 and in state of CA (county 093).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30-*********************************************************

11368000 MCCLOUD RIVER AB SHASTA LAKE CALIF                 Latitude: 40:57:30N  Longitude: 122:13:07W  Datum: 1100.00 ft.
         Drainage area: 604 sq.mi.                          In hydrologic unit 18020004 and in state of CA (county 089).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40----5********************---70----5---80----5--8

11371000 CLEAR CREEK AT FRENCH GULCH, CALIF.                Latitude: 40:41:42N  Longitude: 122:38:08W  Datum: 1320.60 ft.
         Drainage area: 115 sq.mi.                          In hydrologic unit 18020112 and in state of CA (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---50**************************************

11372000 CLEAR CREEK NR IGO CALIF                           Latitude: 40:30:48N  Longitude: 122:31:23W  Datum: 672.99 ft.
         Drainage area: 228 sq.mi.                          In hydrologic unit 18020112 and in state of CA (county 089).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40**********************--5---70----5---80----5--8

11379500 ELDER CREEK NEAR PASKENTA CALIF                    Latitude: 40:01:29N  Longitude: 122:30:31W  Datum: 718.10 ft.
         Drainage area: 92.4 sq.mi.                         In hydrologic unit 18020103 and in state of CA (county 103).
         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---****************************************

11381500 MILL C NR LOS MOLINOS CALIF                        Latitude: 40:03:17N  Longitude: 122:01:23W  Datum: 385.00 ft.
         Drainage area: 131 sq.mi.                          In hydrologic unit 18020103 and in state of CA (county 103).
         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---************************************************************

11382000 THOMES C AT PASKENTA CALIF                         Latitude: 39:53:16N  Longitude: 122:31:41W  Datum: 720.00 ft.
         Drainage area: 203 sq.mi.                          In hydrologic unit 18020103 and in state of CA (county 103).
         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).
         4----80----5---90----5---00----5---10----5---20********************************************************************

11383500 DEER CREEK NEAR VINA CALIF                         Latitude: 40:00:51N  Longitude: 121:56:50W  Datum: 479.20 ft.
         Drainage area: 208 sq.mi.                          In hydrologic unit 18020103 and in state of CA (county 103).
         Daily and longer averages for 72 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10-****---20********************************************************************

11384000 BIG CHICO CREEK NEAR CHICO CALIF                   Latitude: 39:46:35N  Longitude: 121:45:10W  Datum: 300.00 ft.
         Drainage area: 72.4 sq.mi.                         In hydrologic unit 18020119 and in state of CA (county 007).
         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********************************************************-8

11400000 BUTT C AB ALM-BUT C TU NR PRATV CAL                Latitude: 40:11:23N  Longitude: 121:11:23W  Datum: 4400.00 ft.
         Drainage area: 69.0 sq.mi.                         In hydrologic unit 18020121 and in state of CA (county 063).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5-****************************5---70----5---80----5--8

11401500 INDIAN CREEK NR CRESCENT MILLS CALIF               Latitude: 40:04:41N  Longitude: 120:55:37W  Datum: 3500.00 ft.
         Drainage area: 739 sq.mi.                          In hydrologic unit 18020122 and in state of CA (county 063).
         Minor regulation (total capacity about 5,000 AF, DA 10 mi2, prior to 11/63, 28,000 AF, DA 81 mi2 beginning 11/63).
         Diversions for irrigation of 11,800 acres.
         Daily and longer averages for 67 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5-***0-******-20----5---30**********************************************************

11402000 SPANISH CREEK ABOVE BLACKHAWK CREEK AT KEDDIE, C   Latitude: 40:00:11N  Longitude: 120:57:12W  Datum: 3129.86 ft.
         Drainage area: 184 sq.mi.                          In hydrologic unit 18020122 and in state of CA (county 063).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30---*******************************************************

11402500 SPANISH C AT KEDDIE CALIF                          Latitude: 40:00:50N  Longitude: 120:57:50W  Datum: 3200.00 ft.
         Drainage area: 194 sq.mi.                          In hydrologic unit 18020122 and in state of CA (county 063).
         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).
         4----80----5---90----5---00----5---10-**********************-5---40----5---50----5---60----5---70----5---80----5--8

11403000 EAST BRANCH OF NF FEATHER R NR RICH BAR CALIF      Latitude: 40:00:38N  Longitude: 121:13:03W  Datum: 2300.00 ft.
         Drainage area: 1025 sq.mi.                         In hydrologic unit 18020122 and in state of CA (county 063).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50***********---5---**************--5--8

11409300 OREGON CREEK AT CAMPTONVILLE, CALIF.               Latitude: 39:26:46N  Longitude: 121:02:43W  Datum: 2230.00 ft.
         Drainage area: 23.0 sq.mi.                         In hydrologic unit 18020125 and in state of CA (county 115).
         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--*********************
```

Table 1. Continued.

```
11413000 NORTH YUBA RIVER BELOW GOODYEARS BAR, CALIF.        Latitude: 39:31:30N  Longitude: 120:56:13W  Datum: 2453.00 ft.
         Drainage area: 250 sq.mi.                          In hydrologic unit 18020125 and in state of CA (county 091).
         Several small diversions for irrigation and mining.
         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*******-**************************************************

11414000 SOUTH YUBA RIVER NEAR CISCO, CALIF.                 Latitude: 39:19:12N  Longitude: 120:33:38W  Datum: 5520.00 ft.
         Drainage area: 51.8 sq.mi.                         In hydrologic unit 18020125 and in state of CA (county 057).
         Minor regulation by several small reservoirs.
         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--**********************************************

11427000 NF AMERICAN R AT NORTH FORK DAM CALIF               Latitude: 38:56:10N  Longitude: 121:01:22W  Datum: 715.00 ft.
         Drainage area: 342 sq.mi.                          In hydrologic unit 18020128 and in state of CA (county 061).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40-***********************************************

11427700 DUNCAN CREEK NR FRENCH MEADOWS CALIF                Latitude: 39:08:09N  Longitude: 120:28:39W  Datum: 5270.00 ft.
         Drainage area: 9.94 sq.mi.                         In hydrologic unit 18020128 and in state of CA (county 061).
         Part of record provided to USGS and not rated.
         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****************************

11431800 PILOT CREEK ABOVE STUMPY MEADOWS RESERVOIR, CALI    Latitude: 38:53:41N  Longitude: 120:34:02W  Datum: 4280.00 ft.
         Drainage area: 11.7 sq.mi.                         In hydrologic unit 18020128 and in state of CA (county 017).
         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****************************

11441500 S.F. SILVER CREEK NEAR ICE HOUSE, CALIF             Latitude: 38:49:08N  Longitude: 120:21:51W  Datum: 5290.00 ft.
         Drainage area: 27.5 sq.mi.                         In hydrologic unit 18020129 and in state of CA (county 017).
         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).
         4----80----5---90----5---00----5---10----5---20----***********************************0----5---70----5---80----5--8

11449500 KELSEY CREEK NEAR KELSEYVILLE, CALIF.               Latitude: 38:55:39N  Longitude: 122:50:33W  Datum: 1475.44 ft.
         Drainage area: 36.6 sq.mi.                         In hydrologic unit 18020116 and in state of CA (county 033).
         Minor diversions above 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-******************************************

11451100 NF CACHE C AT HOUGH SPRING NEAR CLEARLAKE OAKS,     Latitude: 39:09:56N  Longitude: 122:37:08W  Datum: 1840.00 ft.
         Drainage area: 60.2 sq.mi.                         In hydrologic unit 18020116 and in state of CA (county 033).
         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-*****************

11456000 NAPA RIVER NEAR ST. HELENA CALIF                    Latitude: 38:29:52N  Longitude: 122:25:37W  Datum: 170.12 ft.
         Drainage area: 81.4 sq.mi.                         In hydrologic unit 18050002 and in state of CA (county 055).
         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).
         4----80----5---90----5---00----5---10----5---20----5---3***--5---4*************************************************

11461000 RUSSIAN RIVER NEAR UKIAH, CALIF.                    Latitude: 39:11:44N  Longitude: 123:11:38W  Datum: 599.22 ft.
         Drainage area: 100 sq.mi.                          In hydrologic unit 18010110 and in state of CA (county 045).
         Diversions for irrigation of about 1000 acres.
         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--************************************

11465200 DRY CREEK NR GEYSERVILLE CALIF                      Latitude: 38:41:55N  Longitude: 122:57:25W  Datum: 158.40 ft.
         Drainage area: 162 sq.mi.                          In hydrologic unit 18010110 and in state of CA (county 097).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50----5---6************************-5--8

11468000 NAVARRO RIVER NEAR NAVARRO, CALIF.                  Latitude: 39:10:20N  Longitude: 123:40:06W  Datum: 4.79 ft.
         Drainage area: 303 sq.mi.                          In hydrologic unit 18010108 and in state of CA (county 045).
         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**************************************

11468500 NOYO RIVER NR FORT BRAGG CALIF                      Latitude: 39:25:42N  Longitude: 123:44:12W  Datum: 11.73 ft.
         Drainage area: 106 sq.mi.                          In hydrologic unit 18010108 and in state of CA (county 045).
         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-*************************************

11469000 MATTOLE RIVER NR PETROLIA CALIF                     Latitude: 40:18:42N  Longitude: 124:15:48W  Datum: 40.00 ft.
         Drainage area: 240 sq.mi.                          In hydrologic unit 18010107 and in state of CA (county 023).
         Diversion for irrigation of about 350 acres.
         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**************************************

11472200 OUTLET CREEK NR LONGVALE, CA.                       Latitude: 39:37:05N  Longitude: 123:21:20W  Datum: 1018.14 ft.
         Drainage area: 161 sq.mi.                          In hydrologic unit 18010103 and in state of CA (county 045).
         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-********************************

11473900 MIDDLE FORK EEL R NR DOS RIOS CALIF                 Latitude: 39:42:23N  Longitude: 123:19:27W  Datum: 901.58 ft.
         Drainage area: 745 sq.mi.                          In hydrologic unit 18010104 and in state of CA (county 045).
         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***********************
```

Table 1. Continued.

```
11475560 ELDER CREEK NEAR BRANSCOMB CALIF                    Latitude: 39:43:47N  Longitude: 123:38:34W  Datum: 1391.08 ft.
         Drainage area: 6.50 sq.mi.                          In hydrologic unit 18010106 and in state of CA (county 045).
         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--*********************

11475800 SF EEL RIVER AT LEGGETT CALIF                       Latitude: 39:52:29N  Longitude: 123:43:10W  Datum: 691.32 ft.
         Drainage area: 248 sq.mi.                           In hydrologic unit 18010106 and in state of CA (county 045).
         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***********************

11476500 SF EEL RIVER NR MIRANDA CALIF                       Latitude: 40:10:55N  Longitude: 123:46:30W  Datum: 217.57 ft.
         Drainage area: 537 sq.mi.                           In hydrologic unit 18010106 and in state of CA (county 023).
         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*************************************************

11476600 BULL CREEK NEAR WEOTT, CALIF.                       Latitude: 40:21:05N  Longitude: 124:00:10W  Datum: 269.36 ft.
         Drainage area: 28.1 sq.mi.                          In hydrologic unit 18010106 and in state of CA (county 023).
         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****************************

11477000 EEL RIVER AT SCOTIA CALIF                           Latitude: 40:29:30N  Longitude: 124:05:55W  Datum: 35.50 ft.
         Drainage area: 3113 sq.mi.                          In hydrologic unit 18010105 and in state of CA (county 023).
         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-************************************************************************

11478500 VAN DUZEN RIVER NR BRIDGEVILLE CALIF                Latitude: 40:28:50N  Longitude: 123:53:23W  Datum: 358.18 ft.
         Drainage area: 222 sq.mi.                           In hydrologic unit 18010105 and in state of CA (county 023).
         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**************************************

11481200 LITTLE R NR TRINIDAD CALIF                          Latitude: 41:00:40N  Longitude: 124:04:50W  Datum: 17.62 ft.
         Drainage area: 40.5 sq.mi.                          In hydrologic unit 18010102 and in state of CA (county 023).
         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*********************************

11481500 REDWOOD C NR BLUE LAKE CALIF                        Latitude: 40:54:22N  Longitude: 123:48:51W  Datum: 850.00 ft.
         Drainage area: 67.7 sq.mi.                          In hydrologic unit 18010102 and in state of CA (county 023).
         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---*****60----5---70--****************

11482500 REDWOOD CREEK AT ORICK CALIF                        Latitude: 41:17:58N  Longitude: 124:03:00W  Datum: 5.16 ft.
         Drainage area: 277 sq.mi.                           In hydrologic unit 18010102 and in state of CA (county 023).
         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---***********************************

11497500 SPRAGUE RIVER NEAR BEATTY,OREG.                     Latitude: 42:26:50N  Longitude: 121:14:15W  Datum: 4305.35 ft.
         Drainage area: 513 sq.mi.                           In hydrologic unit 18010202 and in state of OR (county 035).
         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---***********************************

11501000 SPRAGUE RIVER NEAR CHILOQUIN,OREG.                  Latitude: 42:35:05N  Longitude: 121:50:55W  Datum: 4202.43 ft.
         Drainage area: 1580 sq.mi.                          In hydrologic unit 18010202 and in state of OR (county 035).
         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-*******************************************************************

11519500 SCOTT RIVER NEAR FORT JONES, CALIF.                 Latitude: 41:38:27N  Longitude: 123:00:50W  Datum: 2623.80 ft.
         Drainage area: 653 sq.mi.                           In hydrologic unit 18010208 and in state of CA (county 093).
         Diversions 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-***********************************************

11521500 INDIAN CREEK NEAR HAPPY CAMP, CALIF.                Latitude: 41:50:07N  Longitude: 123:22:55W  Datum: 1198.37 ft.
         Drainage area: 120 sq.mi.                           In hydrologic unit 18010209 and in state of CA (county 093).
         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--*******************************

11522500 SALMON RIVER AT SOMES BAR CALIF                     Latitude: 41:22:40N  Longitude: 123:28:35W  Datum: 482.97 ft.
         Drainage area: 751 sq.mi.                           In hydrologic unit 18010210 and in state of CA (county 093).
         Daily and longer averages for 65 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10-****---20----5--*************************************************************

11523200 TRINITY R AB COFFEE C NR TRINITY CTR CA             Latitude: 41:06:41N  Longitude: 122:42:16W  Datum: 2536.93 ft.
         Drainage area: 149 sq.mi.                           In hydrologic unit 18010211 and in state of CA (county 105).
         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--*******************************

11525500 TRINITY RIVER AT LEWISTON CALIF                     Latitude: 40:43:10N  Longitude: 122:48:09W  Datum: 1815.95 ft.
         Drainage area: 719 sq.mi.                           In hydrologic unit 18010211 and in state of CA (county 105).
         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---70----5---80----5--8
```

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.                           In hydrologic unit 18010212 and in state of CA (county 105).
         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.                          In hydrologic unit 18010211 and in state of CA (county 023).
         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---70----5---80----5--8

11532500 SMITH RIVER NEAR CRESCENT CITY, CALIF.              Latitude: 41:47:22N  Longitude: 124:03:14W  Datum: 89.61 ft.
         Drainage area: 609 sq.mi.                           In hydrologic unit 18010101 and in state of CA (county 015).
         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-*********************************************************

12010000 NASELLE RIVER NEAR NASELLE, WASH.                   Latitude: 46:22:27N  Longitude: 123:44:32W  Datum: 24.00 ft.
         Drainage area: 54.8 sq.mi.                          In hydrologic unit 17100106 and in state of WA (county 049).
         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***********************************************************

12013500 WILLAPA RIVER NEAR WILLAPA, WASH.                   Latitude: 46:39:00N  Longitude: 123:39:10W  Datum: 3.57 ft.
         Drainage area: 130 sq.mi.                           In hydrologic unit 17100106 and in state of WA (county 049).
         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---******5---60-***************************

12020000 CHEHALIS RIVER NEAR DOTY, WASH.                     Latitude: 46:37:03N  Longitude: 123:16:35W  Datum: 302.10 ft.
         Drainage area: 113 sq.mi.                           In hydrologic unit 17100103 and in state of WA (county 041).
         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*************************************************

12027500 CHEHALIS RIVER NEAR GRAND MOUND, WASH.              Latitude: 46:46:34N  Longitude: 123:02:04W  Datum: 123.65 ft.
         Drainage area: 895 sq.mi.                           In hydrologic unit 17100103 and in state of WA (county 067).
         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---3***********************************************************

12035000 SATSOP RIVER NEAR SATSOP, WA                        Latitude: 47:00:07N  Longitude: 123:29:37W  Datum: 0.00 ft.
         Drainage area: 299 sq.mi.                           In hydrologic unit 17100104 and in state of WA (county 027).
         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***********************************************************

12039500 QUINAULT RIVER AT QUINAULT LAKE, WASH.              Latitude: 47:27:28N  Longitude: 123:53:17W  Datum: 184.60 ft.
         Drainage area: 264 sq.mi.                           In hydrologic unit 17100102 and in state of WA (county 027).
         Daily and longer averages for 73 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10-***********--5******-********************************************************

12040500 QUEETS RIVER NEAR CLEARWATER, WASH.                 Latitude: 47:32:20N  Longitude: 124:18:50W  Datum: 14.50 ft.
         Drainage area: 445 sq.mi.                           In hydrologic unit 17100102 and in state of WA (county 031).
         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*******************0----5---60----5---70----**************

12048000 DUNGENESS RIVER NEAR SEQUIM, WASH.                  Latitude: 48:00:52N  Longitude: 123:07:53W  Datum: 569.30 ft.
         Drainage area: 156 sq.mi.                           In hydrologic unit 17110020 and in state of WA (county 009).
         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--***************************************************

12054000 DUCKABUSH RIVER NEAR BRINNON, WASH.                 Latitude: 47:41:03N  Longitude: 123:00:37W  Datum: 241.49 ft.
         Drainage area: 66.5 sq.mi.                          In hydrologic unit 17110018 and in state of WA (county 031).
         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---**************************************************

12056500 NF SKOKOMISH R BLW STRCSE RPDS NR HDSPRT, WASH.     Latitude: 47:30:52N  Longitude: 123:19:43W  Datum: 762.26 ft.
         Drainage area: 57.2 sq.mi.                          In hydrologic unit 17110017 and in state of WA (county 045).
         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----****************************************************************

12134500 SKYKOMISH RIVER NEAR GOLD BAR, WASH.                Latitude: 47:50:15N  Longitude: 121:39:56W  Datum: 209.26 ft.
         Drainage area: 535 sq.mi.                           In hydrologic unit 17110009 and in state of WA (county 061).
         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---************************************************************

12144500 SNOQUALMIE RIVER NEAR SNOQUALMIE, WASH.             Latitude: 47:32:43N  Longitude: 121:50:28W  Datum: 120.00 ft.
         Drainage area: 375 sq.mi.                           In hydrologic unit 17110010 and in state of WA (county 033).
         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---******************************

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.                           In hydrologic unit 17110006 and in state of WA (county 061).
         Daily and longer averages for 64 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10----5--***-*--5---************************************************************

12189500 SAUK RIVER NEAR SAUK, WASH.                         Latitude: 48:25:29N  Longitude: 121:34:02W  Datum: 266.00 ft.
         Drainage area: 714 sq.mi.                           In hydrologic unit 17110006 and in state of WA (county 057).
         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---************************************************************
```

Table 1. Continued.

```
12302055 FISHER RIVER NEAR LIBBY, MT.                         Latitude: 48:21:20N  Longitude: 115:18:50W  Datum: 2134.10 ft.
         Drainage area: 838 sq.mi.                            In hydrologic unit 17010102 and in state of MT (county 053).
         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--*********************

12303000 KOOTENAI RIVER AT LIBBY, MT.                         Latitude: 48:24:03N  Longitude: 115:33:08W  Datum: 2041.54 ft.
         Drainage area: 10240 sq.mi.                          In hydrologic unit 17010101 and in state of MT (county 053).
         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).
         4----80----5---90----5---00----5---10*************************************************************---5---80----5--8

12303100 FLOWER CREEK NEAR LIBBY, MT.                         Latitude: 48:20:41N  Longitude: 115:36:20W  Datum: 2866.00 ft.
         Drainage area: 11.1 sq.mi.                           In hydrologic unit 17010101 and in state of MT (county 053).
         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****************************

12304500 YAAK RIVER NEAR TROY, MT.                            Latitude: 48:33:43N  Longitude: 115:58:09W  Datum: 1839.20 ft.
         Drainage area: 766 sq.mi.                            In hydrologic unit 17010103 and in state of MT (county 053).
         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-********************************

12305500 BOULDER CREEK NR LEONIA ID                           Latitude: 48:35:54N  Longitude: 116:05:30W  Datum: 2600.00 ft.
         Drainage area: 56.0 sq.mi.                           In hydrologic unit 17010104 and in state of ID (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---*******************************************--****-80----5--8

12306500 MOYIE RIVER AT EASTPORT, IDAHO                       Latitude: 48:59:58N  Longitude: 116:10:43W  Datum: 2620.06 ft.
         Drainage area: 570 sq.mi.                            In hydrologic unit 17010105 and in state of ID (county 021).
         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).
         4----80----5---90----5---00----5---10----5---20----5---3***********************************************************

12307500 MOYIE RIVER AT EILEEN, IDAHO                         Latitude: 48:46:27N  Longitude: 116:09:26W  Datum: 2124.50 ft.
         Drainage area: 755 sq.mi.                            In hydrologic unit 17010105 and in state of ID (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*****************************************************80----5--8

12311000 DEEP CREEK AT MORAVIA, IDAHO                         Latitude: 48:38:00N  Longitude: 116:24:00W  Datum: 1800.00 ft.
         Drainage area: 133 sq.mi.                            In hydrologic unit 17010104 and in state of ID (county 021).
         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

12316800 MISSION CREEK NEAR COPELAND, IDAHO                   Latitude: 48:55:54N  Longitude: 116:20:00W  Datum: 2814.50 ft.
         Drainage area: 23.0 sq.mi.                           In hydrologic unit 17010104 and in state of ID (county 021).
         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

12318500 KOOTENAI RIVER NR COPELAND ID                        Latitude: 48:54:43N  Longitude: 116:24:59W  Datum: 1700.00 ft.
         Drainage area: 13400 sq.mi.                          In hydrologic unit 17010104 and in state of ID (county 021).
         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).
         4----80----5---90----5---00----5---10----5---20----5---3******************************************---5---80----5--8

12321500 BOUNDARY CREEK NR PORTHILL ID                        Latitude: 48:59:50N  Longitude: 116:34:05W  Datum: 1770.00 ft.
         Drainage area: 97.0 sq.mi.                           In hydrologic unit 17010104 and in state of ID (county 021).
         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**********************************************************

12322000 KOOTENAI RIVER AT PORTHILL IDAHO                     Latitude: 49:00:00N  Longitude: 116:30:10W  Datum: 1700.00 ft.
         Drainage area: 13700 sq.mi.                          In hydrologic unit 17010104 and in state of ID (county 021).
         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).
         4----80----5---90----5---00----5---10----5---20----5---*******************************************---5---80----5--8

12330000 BOULDER CREEK AT MAXVILLE, MT.                       Latitude: 46:28:20N  Longitude: 113:13:59W  Datum: 4750.00 ft.
         Drainage area: 71.3 sq.mi.                           In hydrologic unit 17010202 and in state of MT (county 039).
         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*************************************************

12332000 MIDDLE FORK ROCK CREEK NEAR PHILIPSBURG, MT.         Latitude: 46:11:42N  Longitude: 113:30:00W  Datum: 5385.84 ft.
         Drainage area: 123 sq.mi.                            In hydrologic unit 17010202 and in state of MT (county 039).
         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--***************************************************

12354500 CLARK FORK AT ST. REGIS, MT.                         Latitude: 47:18:07N  Longitude: 115:05:11W  Datum: 2600.37 ft.
         Drainage area: 10709 sq.mi.                          In hydrologic unit 17010204 and in state of MT (county 061).
         This is a National Water Conditions station.
         Affected by reservoir and irrigation witdrawals.
         Daily and longer averages for 72 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10-************-5---************************************************************

12355000 FLATHEAD RIVER AT FLATHEAD, BRITISH COLUMBIA         Latitude: 49:00:02N  Longitude: 114:28:35W  Datum: 3968.16 ft.
         Drainage area: 427 sq.mi.                            In hydrologic unit 17010206 and in prov. of BC (county 001).
                                                              (Station information from MT state office.)
         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-*************************************

12355500 N F FLATHEAD RIVER NEAR COLUMBIA FALLS, MT.          Latitude: 48:29:44N  Longitude: 114:07:36W  Datum: 3145.59 ft.
         Drainage area: 1548 sq.mi.                           In hydrologic unit 17070206 and in state of MT (county 029).
         Daily and longer averages for 58 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10*****---20----5---30----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.   In hydrologic unit 17010207 and in state of MT (county 029).
This is a National Water Conditions station.
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***

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.   In hydrologic unit 17010209 and in state of MT (county 029).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50----5---60----******************--5--8

12370000 SWAN RIVER NEAR BIGFORK, MT.   Latitude: 48:01:28N Longitude: 113:58:44W Datum: 3062.60 ft.
Drainage area: 671 sq.mi.   In hydrologic unit 17010211 and in state of MT (county 047).
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--**

12390700 PROSPECT CREEK AT THOMPSON FALLS, MT.   Latitude: 47:35:10N Longitude: 115:21:15W Datum: 2382.40 ft.
Drainage area: 182 sq.mi.   In hydrologic unit 17010213 and in state of MT (county 089).
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-********************************

12392300 PACK RIVER NR COLBURN ID   Latitude: 48:25:12N Longitude: 116:30:02W Datum: 2130.00 ft.
Drainage area: 124 sq.mi.   In hydrologic unit 17010214 and in state of ID (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---************************--5--8

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.   In hydrologic unit 17010215 and in state of ID (county 017).
Natural regulation of flow by lake.
Daily and longer averages for 34 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10---*****2*****************************50----5---60----5---70----5---80----5--8

12401500 KETTLE RIVER NEAR FERRY, WASH.   Latitude: 48:58:53N Longitude: 118:45:55W Datum: 1836.80 ft.
Drainage area: 2220 sq.mi.   In hydrologic unit 17020002 and in state of WA (county 019).
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---**

12404500 KETTLE RIVER NEAR LAURIER, WASH.   Latitude: 48:59:04N Longitude: 118:12:55W Datum: 1425.50 ft.
Drainage area: 3800 sq.mi.   In hydrologic unit 17020002 and in state of WA (county 019).
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***

12409000 COLVILLE RIVER AT KETTLE FALLS, WASH.   Latitude: 48:35:40N Longitude: 118:03:41W Datum: 1400.00 ft.
Drainage area: 1007 sq.mi.   In hydrologic unit 17020003 and in state of WA (county 065).
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).
4----80----5---90----5---00----5---10----5---20---********-**

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.   In hydrologic unit 17010301 and in state of ID (county 079).
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**************************************

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.   In hydrologic unit 17010301 and in state of ID (county 079).
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***

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.   In hydrologic unit 17010303 and in state of ID (county 079).
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---80----5-**

12414500 ST. JOE RIVER AT CALDER, ID   Latitude: 47:16:29N Longitude: 116:11:17W Datum: 2171.76 ft.
Drainage area: 1030 sq.mi.   In hydrologic unit 17010304 and in state of ID (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---20**

12414900 ST. MARIES RIVER NEAR SANTA IDAHO   Latitude: 47:10:35N Longitude: 116:29:30W Datum: 2574.56 ft.
Drainage area: 275 sq.mi.   In hydrologic unit 17010304 and in state of ID (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---30----5---40----5---50----5---60----5***********************

12415000 ST MARIES RIVER AT LOTUS ID   Latitude: 47:14:40N Longitude: 116:37:25W Datum: 2143.36 ft.
Drainage area: 437 sq.mi.   In hydrologic unit 17010304 and in state of ID (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---20**--70----5---80----5--8

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.   In hydrologic unit 17010305 and in state of ID (county 055).
This is a Hydrologic Benchmark station.
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---*****-5---*0----5***********************

12424000 HANGMAN CREEK AT SPOKANE, WASH.   Latitude: 47:39:10N Longitude: 117:26:55W Datum: 1717.42 ft.
Drainage area: 689 sq.mi.   In hydrologic unit 17010306 and in state of WA (county 063).
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---*****************************-**********

Table 1. Continued.

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--***

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---**

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-*-************---3***

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-**********************

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---********************

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**********0---*****************************--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*****************************

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 WA (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-****---20----5--***

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--*******************************

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--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--**************************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*******************0-**0----5--8

12458000 ICICLE CREEK ABV SNOW 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-***********************************---5---80----5--8

12459000 WENATCHEE RIVER AT PESHASTIN, 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***

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--**************************

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--**

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---80----5--8

Table 1. Continued.

```
12488500 AMERICAN RIVER NEAR NILE, WASH.                   Latitude: 46:58:39N  Longitude: 121:10:05W  Datum: 2700.00 ft.
         Drainage area: 78.9 sq.mi.                        In hydrologic unit 17030002 and in state of WA (county 077).
         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*************************************************

12500500 NORTH FORK AHTANUM CREEK NEAR TAMPICO, WASH.      Latitude: 46:33:40N  Longitude: 120:55:10W  Datum: 2450.00 ft.
         Drainage area: 68.9 sq.mi.                        In hydrologic unit 17030003 and in state of WA (county 077).
         Daily and longer averages for 52 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10*****---20----5---30-***********************************************80----5--8

13011500 PACIFIC CREEK AT MORAN, WY                        Latitude: 43:51:04N  Longitude: 110:30:59W  Datum: 6720.00 ft.
         Drainage area: 169 sq.mi.                         In hydrologic unit 17040101 and in state of WY (county 039).
                                                           (Station information from ID state office.)
         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----********************************---*********

13011900 BUFFALO FORK ABOVE LAVA CREEK NEAR MORAN,WY       Latitude: 43:50:14N  Longitude: 110:26:21W  Datum: 6772.78 ft.
         Drainage area: 323 sq.mi.                         In hydrologic unit 17040101 and in state of WY (county 039).
                                                           (Station information from ID state office.)
         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***********************

13018300 CACHE CREEK NEAR JACKSON WY                       Latitude: 43:27:08N  Longitude: 110:42:12W  Datum: 6750.00 ft.
         Drainage area: 10.6 sq.mi.                        In hydrologic unit 17040103 and in state of WY (county 039).
         This is a Hydrologic Benchmark 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--**************************

13023000 GREYS RIVER AB RESERVOIR, NR ALPINE, WY           Latitude: 43:08:35N  Longitude: 110:58:34W  Datum: 8080.00 ft.
         Drainage area: 448 sq.mi.                         In hydrologic unit 17040103 and in state of WY (county 023).
                                                           (Station information from ID state office.)
         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---***********************************

13032000 BEAR CREEK AB RESERVOIR NR IRWIN ID               Latitude: 43:17:00N  Longitude: 111:13:17W  Datum: 5640.00 ft.
         Drainage area: 77.1 sq.mi.                        In hydrologic unit 17040104 and in state of ID (county 019).
         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---80----5--8

13063000 BLACKFOOT RIVER AB RESERVOIR NR HENRY ID          Latitude: 42:49:00N  Longitude: 111:30:35W  Datum: 6260.00 ft.
         Drainage area: 350 sq.mi.                         In hydrologic unit 17040207 and in state of ID (county 029).
         Daily and longer averages for 16 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--***************--5--8

13073000 PORTNEUF RIVER AT TOPAZ ID                        Latitude: 42:37:30N  Longitude: 112:05:20W  Datum: 4918.00 ft.
         Drainage area: 570 sq.mi.                         In hydrologic unit 17040208 and in state of ID (county 005).
         Minor regulation and diversions.
         Daily and longer averages for 71 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10---**---2*********************************************************************

13075000 MARSH CREEK NR MCCAMMON ID                        Latitude: 42:37:48N  Longitude: 112:13:29W  Datum: 4160.00 ft.
         Drainage area: 353 sq.mi.                         In hydrologic unit 17040208 and in state of ID (county 005).
         Some diversions but most returns.
         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----**********************************

13077700 GEORGE CREEK NEAR YOST UTAH                       Latitude: 41:55:07N  Longitude: 113:28:51W  Datum: 7000.00 ft.
         Drainage area: 7.84 sq.mi.                        In hydrologic unit 17040210 and in state of UT (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*****************************

13082500 GOOSE CREEK AB TRAPPER CREEK NR OAKLEY ID         Latitude: 42:07:30N  Longitude: 113:56:20W  Datum: 4770.00 ft.
         Drainage area: 633 sq.mi.                         In hydrologic unit 17040211 and in state of ID (county 031).
         Minor diversions.
         Daily and longer averages for 74 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10-*****--2*********************************************************************

13092000 ROCK CREEK NR ROCK CREEK ID                       Latitude: 42:21:23N  Longitude: 114:18:12W  Datum: 4340.00 ft.
         Drainage area: 80.0 sq.mi.                        In hydrologic unit 17040212 and in state of ID (county 083).
         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--8

13113000 BEAVER CREEK AT SPENCER ID    12N-36E-23A         Latitude: 44:21:20N  Longitude: 112:10:40W  Datum: 5850.00 ft.
         Drainage area: 120 sq.mi.                         In hydrologic unit 17040214 and in state of ID (county 033).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40*---5---50----5---60----5---*************---5-**

13120000 N FK BIG LOST RIVER AT WILD HORSE NR CHILLY ID    Latitude: 43:55:59N  Longitude: 114:06:47W  Datum: 6820.00 ft.
         Drainage area: 114 sq.mi.                         In hydrologic unit 17040218 and in state of ID (county 037).
         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----********************************************

13120500 BIG LOST RIVER AT HOWELL RANCH NR CHILLY ID       Latitude: 43:59:54N  Longitude: 114:01:12W  Datum: 6621.95 ft.
         Drainage area: 450 sq.mi.                         In hydrologic unit 17040218 and in state of ID (county 037).
         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).
         4----80----5---90----5---00----*---10----5---20----5---30----5---40----5---****************************************
```

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----5---90----5---00----5---10----5---20----5---30----5---40----5---***********************---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---****************5---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-**********************

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**********************---5---80----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---*********************************************

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***********************

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****************---5---80----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-*****************************************************************************

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*******************************************

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**************************************

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---80----5--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-**************************************************************

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-***********************************************

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*******************************************

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---************************--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----***-30----5---*********************************---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--************************---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---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***********************************----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-****************************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-************

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---***---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--****--2***

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********-5--*********************

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----*********************************-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--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---***---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---********************************----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---********************************----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---*************---5---50----5---60----5---70----5---80--******

Table 1. Continued.

```
13313000 JOHNSON CREEK AT YELLOW PINE ID                   Latitude: 44:57:44N  Longitude: 115:29:58W  Datum: 4655.75 ft.
         Drainage area: 213 sq.mi. (1% non-contributing)    In hydrologic unit 17060208 and in state of ID (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---************************************************************

13316500 LITTLE SALMON RIVER AT RIGGINS ID                 Latitude: 45:24:47N  Longitude: 116:19:29W  Datum: 1760.00 ft.
         Drainage area: 576 sq.mi.                          In hydrologic unit 17060210 and in state of ID (county 049).
         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-********************************

13317000 SALMON RIVER AT WHITE BIRD ID                     Latitude: 45:45:01N  Longitude: 116:19:23W  Datum: 1412.65 ft.
         Drainage area: 13550 sq.mi.                        In hydrologic unit 17060209 and in state of ID (county 049).
         This is a National Water Conditions station.
         Daily and longer averages for 76 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10*******-2*********************************************************************

13319000 GRANDE RONDE R AT LA GRANDE, OREG.                Latitude: 45:20:47N  Longitude: 118:07:26W  Datum: 2826.25 ft.
         Drainage area: 678 sq.mi.                          In hydrologic unit 17060104 and in state of OR (county 061).
         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).
         4----80----5---90----5---00---*********-**---*****-5***************************************************************

13331500 MINAM RIVER AT MINAM,OREG.                        Latitude: 45:37:12N  Longitude: 117:43:32W  Datum: 2540.48 ft.
         Drainage area: 240 sq.mi.                          In hydrologic unit 17060105 and in state of OR (county 063).
         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***********************

13334700 ASOTIN CR BLW KEARNEY GULCH NR ASOTIN, WASH.      Latitude: 46:19:35N  Longitude: 117:09:06W  Datum: 1090.00 ft.
         Drainage area: 170 sq.mi.                          In hydrologic unit 17060103 and in state of WA (county 003).
         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---6***********************--5--8

13336500 SELWAY RIVER NR LOWELL ID                         Latitude: 46:05:12N  Longitude: 115:30:46W  Datum: 1540.00 ft.
         Drainage area: 1910 sq.mi.                         In hydrologic unit 17060302 and in state of ID (county 049).
         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***********************************************************

13337000 LOCHSA RIVER NR LOWELL ID                         Latitude: 46:09:02N  Longitude: 115:35:11W  Datum: 1452.98 ft.
         Drainage area: 1180 sq.mi.                         In hydrologic unit 17060303 and in state of ID (county 049).
         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---3***********************************************************

13337500 S FK CLEARWATER RIVER NR ELK CITY ID              Latitude: 45:49:29N  Longitude: 115:31:36W  Datum: 3816.27 ft.
         Drainage area: 261 sq.mi.                          In hydrologic unit 17060305 and in state of ID (county 049).
         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

13338000 S FK CLEARWATER RIVER NR GRANGEVILLE ID           Latitude: 45:54:49N  Longitude: 116:00:17W  Datum: 1830.00 ft.
         Drainage area: 865 sq.mi.                          In hydrologic unit 17060305 and in state of ID (county 049).
         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---70----5---80----5--8

13338500 S FK CLEARWATER RIVER AT STITES ID                Latitude: 46:05:12N  Longitude: 115:58:32W  Datum: 1300.00 ft.
         Drainage area: 1150 sq.mi.                         In hydrologic unit 17060305 and in state of ID (county 049).
         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----************************

13339000 CLEARWATER RIVER AT KAMIAH ID                     Latitude: 46:14:00N  Longitude: 116:01:00W  Datum: 1162.52 ft.
         Drainage area: 4850 sq.mi.                         In hydrologic unit 17060306 and in state of ID (county 061).
         Daily and longer averages for 55 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10*******************************************************---70----5---80----5--8

13340000 CLEARWATER RIVER AT OROFINO ID                    Latitude: 46:28:43N  Longitude: 116:15:23W  Datum: 990.80 ft.
         Drainage area: 5580 sq.mi.                         In hydrologic unit 17060306 and in state of ID (county 035).
         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********40----5---50----5---60----************************

13340500 N FK CLEARWATER RIVER AT BUNGALOW RANGER STA ID   Latitude: 46:37:53N  Longitude: 115:30:28W  Datum: 2240.00 ft.
         Drainage area: 996 sq.mi.                          In hydrologic unit 17060307 and in state of ID (county 035).
         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----*************************0----5---80----5--8

13340600 N FK CLEARWATER RIVER NR CANYON RANGER STA ID     Latitude: 46:50:26N  Longitude: 115:37:11W  Datum: 1660.00 ft.
         Drainage area: 1360 sq.mi.                         In hydrologic unit 17060307 and in state of ID (county 035).
         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--*********************

13341000 NF CLEARWATER RIVER AT AHSAHKA ID                 Latitude: 46:03:16N  Longitude: 116:19:10W  Datum: 969.82 ft.
         Drainage area: 2440 sq.mi.                         In hydrologic unit 17060308 and in state of ID (county 035).
         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-**************************************5-*-70----5---80----5--8

13342500 CLEARWATER RIVER AT SPALDING, ID                  Latitude: 46:26:55N  Longitude: 116:49:35W  Datum: 770.49 ft.
         Drainage area: 9570 sq.mi.                         In hydrologic unit 17060306 and in state of ID (county 069).
         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).
         4----80----5---90----5---00----5---10***-5---20----5**********************************************---5---80----5--8
```

Table 1. Continued.

13345000 PALOUSE RIVER NR POTLATCH, ID. Latitude: 46:54:55N Longitude: 116:57:00W Datum: 2455.11 ft.
Drainage area: 317 sq.mi. In hydrologic unit 17060108 and in state of ID (county 057).
Daily and longer averages for 25 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---60----5--*********************

13348000 SOUTH FORK PALOUSE RIVER AT PULLMAN, WASH. Latitude: 46:43:57N Longitude: 117:10:48W Datum: 2326.30 ft.
Drainage area: 132 sq.mi. In hydrologic unit 17060108 and in state of WA (county 075).
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---50----5---60*********************---5--8

13349210 PALOUSE RIVER BELOW SOUTH FORK AT COLFAX, WASH. Latitude: 46:53:23N Longitude: 117:22:09W Datum: 1932.22 ft.
Drainage area: 796 sq.mi. In hydrologic unit 17060108 and in state of WA (county 075).
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*************

13351000 PALOUSE RIVER AT HOOPER, WASH. Latitude: 46:45:31N Longitude: 118:08:52W Datum: 1040.80 ft.
Drainage area: 2500 sq.mi. In hydrologic unit 17060108 and in state of WA (county 075).
Daily and longer averages for 50 water years are acceptable (all years except partial years).
4----80----5---90----5--**0******--***--**---20----5---30----5---40----5---50-*************************************

14010000 S.F. WALLA WALLA RIVER NEAR MILTON-FREEWATER,OR Latitude: 45:49:48N Longitude: 118:10:08W Datum: 2050.00 ft.
Drainage area: 63.0 sq.mi. In hydrologic unit 17070102 and in state of OR (county 059).
Daily and longer averages for 66 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5--**0*******-20----5---30-***

14020000 UMATILLA RIVER AB MEACHAM CR NR GIBBON,OREG. Latitude: 45:43:11N Longitude: 118:19:20W Datum: 1854.81 ft.
Drainage area: 131 sq.mi. In hydrologic unit 17070103 and in state of OR (county 059).
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---***

14034500 WILLOW CREEK AT HEPPNER, OREG. Latitude: 45:21:02N Longitude: 119:32:56W Datum: 1952.73 ft.
Drainage area: 96.8 sq.mi. In hydrologic unit 17070104 and in state of OR (county 049).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50-*******************************--5--8

14042500 CAMAS CREEK NEAR UKIAH, OREG. Latitude: 45:09:25N Longitude: 118:49:10W Datum: 3588.61 ft.
Drainage area: 121 sq.mi. In hydrologic unit 17070202 and in state of OR (county 059).
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).
4----80----5---90----5---00----5---10----***-20-**-5---30----5---40-***

14044000 M FK JOHN DAY R AT RITTER, OREG. Latitude: 44:53:20N Longitude: 119:08:25W Datum: 2544.56 ft.
Drainage area: 515 sq.mi. In hydrologic unit 17070203 and in state of OR (county 023).
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).
4----80----5---90----5---00----5---10----5---20----5---3***

14046500 JOHN DAY RIVER AT SERVICE CREEK, OREG. Latitude: 44:47:38N Longitude: 120:00:20W Datum: 1632.42 ft.
Drainage area: 5090 sq.mi. In hydrologic unit 17070204 and in state of OR (county 069).
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).
4----80----5---90----5---00----5---10----5---20----5---3***

14048000 JOHN DAY R AT MCDONALD FERRY,OREG. Latitude: 45:35:16N Longitude: 120:24:30W Datum: 392.27 ft.
Drainage area: 7580 sq.mi. In hydrologic unit 17070204 and in state of OR (county 055).
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).
4----80----5---90----5---00----5***

14080500 CROOKED R NR PRINEVILLE, OREG. Latitude: 44:06:50N Longitude: 120:47:40W Datum: 3070.85 ft.
Drainage area: 2700 sq.mi. In hydrologic unit 17070304 and in state of OR (county 013).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40-******************0----5---70----5---80----5--8

14101500 WHITE RIVER BELOW TYGH VALLEY,OREG. Latitude: 45:14:30N Longitude: 121:05:38W Datum: 870.15 ft.
Drainage area: 417 sq.mi. In hydrologic unit 17070306 and in state of OR (county 065).
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).
4----80----5---90----5---00----5---10----5--***

14113000 KLICKITAT RIVER NEAR PITT, WASH. Latitude: 45:45:24N Longitude: 121:12:32W Datum: 288.90 ft.
Drainage area: 1297 sq.mi. In hydrologic unit 17070106 and in state of WA (county 039).
Daily and longer averages for 62 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---1**---5---20----5---**

14137000 SANDY RIVER NEAR MARMOT, OREG. Latitude: 45:23:30N Longitude: 122:07:40W Datum: 730.00 ft.
Drainage area: 262 sq.mi. In hydrologic unit 17080001 and in state of OR (county 005).
Daily and longer averages for 75 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10-****-**2***

14150300 FALL CR. NEAR LOWELL, OREG. Latitude: 43:58:15N Longitude: 122:38:15W Datum: 844.42 ft.
Drainage area: 118 sq.mi. In hydrologic unit 17090001 and in state of OR (county 039).
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---*************************

Table 1. Continued.

```
14154500 ROW RIVER ABOVE PITCHER CREEK NEAR, DORENA, OREG    Latitude: 43:44:10N  Longitude: 122:52:20W  Datum: 856.16 ft.
         Drainage area: 211 sq.mi.                          In hydrologic unit 17090002 and in state of OR (county 039).
         Slight regulation caused by upstream log ponds.
         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*****************************************************

14159000 MCKENZIE R AT MCKENZIE BRIDGE, OREG.                Latitude: 44:10:45N  Longitude: 122:07:45W  Datum: 1419.04 ft.
         Drainage area: 348 sq.mi.                          In hydrologic unit 17090004 and in state of OR (county 039).
         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).
         4----80----5---90----5---00----5---10****************************************************--5---70----5---80----5--8

14178000 NO SANTIAM R BL BOULDER CR NR DETROIT,OREG.         Latitude: 44:42:25N  Longitude: 122:06:00W  Datum: 1590.07 ft.
         Drainage area: 216 sq.mi.                          In hydrologic unit 17090005 and in state of OR (county 047).
         Daily and longer averages for 62 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5--**0----5---20----5---************************************************************

14179000 BREITENBUSH RIVER ABV FRENCH CR, NR DETROIT         Latitude: 44:45:10N  Longitude: 122:07:40W  Datum: 1573.95 ft.
         Drainage area: 108 sq.mi.                          In hydrologic unit 17090005 and in state of OR (county 047).
         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--*******************************************************8

14185000 SOUTH SANTIAM RIVER BELOW CASCADIA, OREG.           Latitude: 44:23:35N  Longitude: 122:30:35W  Datum: 759.88 ft.
         Drainage area: 174 sq.mi.                          In hydrologic unit 17090006 and in state of OR (county 043).
         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*****************************************************

14185900 QUARTZVILLE CREEK NEAR CASCADIA, OREG.              Latitude: 44:32:25N  Longitude: 122:26:05W  Datum: 1050.00 ft.
         Drainage area: 99.2 sq.mi.                         In hydrologic unit 17090006 and in state of OR (county 043).
         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***********************

14188800 THOMAS CREEK NEAR SCIO,OREG.                        Latitude: 44:42:42N  Longitude: 122:45:55W  Datum: 380.84 ft.
         Drainage area: 109 sq.mi.                          In hydrologic unit 17090006 and in state of OR (county 043).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50----5---60--*************************8

14190500 LUCKIAMUTE RIVER NEAR SUVER, OREG.                  Latitude: 44:47:00N  Longitude: 123:14:00W  Datum: 171.92 ft.
         Drainage area: 240 sq.mi.                          In hydrologic unit 17090003 and in state of OR (county 053).
         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).
         4----80----5---90----5---00----5******---5---20----5---30----5---40************************************************

14191000 WILLAMETTE RIVER AT SALEM,OREG.                     Latitude: 44:56:40N  Longitude: 123:02:30W  Datum: 106.14 ft.
         Drainage area: 7280 sq.mi.                         In hydrologic unit 17090007 and in state of OR (county 047).
         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).
         4----80----5---90----5---00----5---1*******--20---******************---5---50----5---60----5---70----5---80----5--8

14193000 WILLAMINA CREEK NEAR WILLAMINA, OR                  Latitude: 45:08:35N  Longitude: 123:29:35W  Datum: 315.00 ft.
         Drainage area: 64.7 sq.mi.                         In hydrologic unit 17090008 and in state of OR (county 071).
         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----******************************************************

14198500 MOLALLA R AB PC NR WILHOIT, OREG.                   Latitude: 45:00:35N  Longitude: 122:28:45W  Datum: 791.35 ft.
         Drainage area: 97.0 sq.mi.                         In hydrologic unit 17090009 and in state of OR (county 005).
         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*****************************************************

14201000 PUDDING RIVER NEAR MOUNT ANGEL, OREG.               Latitude: 45:03:47N  Longitude: 122:49:45W  Datum: 119.76 ft.
         Drainage area: 204 sq.mi.                          In hydrologic unit 17090009 and in state of OR (county 047).
         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).
         4----80----5---90----5---00----5---10----5---20----5---30----5---4**************************---70----5---80----5--8

14208000 CLACKAMAS RIVER AT BIG BOTTOM, OREG.                Latitude: 45:01:00N  Longitude: 121:55:10W  Datum: 2040.00 ft.
         Drainage area: 136 sq.mi.                          In hydrologic unit 17090011 and in state of OR (county 005).
         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---80----5--8

14222500 EAST FORK LEWIS RIVER NEAR HEISSON, WASH.           Latitude: 45:50:13N  Longitude: 122:27:54W  Datum: 356.80 ft.
         Drainage area: 125 sq.mi.                          In hydrologic unit 17080002 and in state of WA (county 011).
         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---3********************************************************-**

14232500 CISPUS RIVER NEAR RANDLE, WASH.                     Latitude: 46:26:30N  Longitude: 121:51:46W  Datum: 1221.60 ft.
         Drainage area: 321 sq.mi.                          In hydrologic unit 17080004 and in state of WA (county 041).
         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***********************************************************

14233400 COWLITZ RIVER NR RANDLE, WASH.                      Latitude: 46:28:13N  Longitude: 122:05:51W  Datum: 799.42 ft.
         Drainage area: 1030 sq.mi.                         In hydrologic unit 17080004 and in state of WA (county 041).
         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--*********************

14245000 COWEMAN RIVER NEAR KELSO, WASH.                     Latitude: 46:08:57N  Longitude: 122:53:45W  Datum: 30.00 ft.
         Drainage area: 119 sq.mi.                          In hydrologic unit 17080005 and in state of WA (county 015).
         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
```

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***

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----*---20----5---30-***

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----************************

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---4***

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*******************************-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***

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-********************************

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----**********************************

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***

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***

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---***

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-**

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.                 Latitude: 42:03:30N  Longitude: 123:06:50W  Datum: 1747.51 ft.
         Drainage area: 225 sq.mi.                          In hydrologic unit 17100309 and in state of OR (county 029).
         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

14377000 ILLINOIS RIVER AT KERBY, OREG.                     Latitude: 42:11:50N  Longitude: 123:39:20W  Datum: 1232.00 ft.
         Drainage area: 364 sq.mi.                          In hydrologic unit 17100311 and in state of OR (county 033).
         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-***********************************---5---70----5---80----5--8

14377100 ILLINOIS RIVER NEAR KERBY, OREG                    Latitude: 42:13:55N  Longitude: 123:39:45W  Datum: 1198.80 ft.
         Drainage area: 380 sq.mi.                          In hydrologic unit 17100311 and in state of OR (county 033).
         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-***************************

14400000 CHETCO RIVER NR BROOKINGS, OREG.                   Latitude: 42:07:25N  Longitude: 124:11:10W  Datum: 50.00 ft.
         Drainage area: 271 sq.mi.                          In hydrologic unit 17100312 and in state of OR (county 015).
         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*******************

15022000 HARDING R NR WRANGELL AK                           Latitude: 56:12:48N  Longitude: 131:38:12W  Datum: 20.00 ft.
         Drainage area: 67.4 sq.mi.                         In hydrologic unit 19060000 and in state of AK (county 280).
         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-*************************************

15024800 STIKINE R NR WRANGELL AK                           Latitude: 56:42:29N  Longitude: 132:07:49W  Datum: 25.00 ft.
         Drainage area: 19920 sq.mi.                        In hydrologic unit 19060000 and in state of AK (county 280).
         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-************

15052500 MENDENHALL R NR AUKE BAY AK                        Latitude: 58:25:47N  Longitude: 134:34:22W  Datum: 60.00 ft.
         Drainage area: 85.1 sq.mi.                         In hydrologic unit 19060000 and in state of AK (county 110).
         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***********************

15072000 FISH C NR KETCHIKAN AK                             Latitude: 55:23:31N  Longitude: 131:11:38W  Datum: 20.00 ft.
         Drainage area: 32.1 sq.mi.                         In hydrologic unit 19060000 and in state of AK (county 130).
         On Revillagigedo Island in Southeast Alaska.
         Daily and longer averages for 70 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10----5*********************---*************************************************

15098000 BARANOF R AT BARANOF AK                            Latitude: 57:05:15N  Longitude: 134:50:30W  Datum: 140.00 ft.
         Drainage area: 32.0 sq.mi.                         In hydrologic unit 19060000 and in state of AK (county 220).
         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

15106980 TONALITE C NR TENAKEE AK                           Latitude: 57:40:42N  Longitude: 135:13:17W  Datum: 50.00 ft.
         Drainage area: 14.5 sq.mi.                         In hydrologic unit 19060000 and in state of AK (county 220).
         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---********************

15208000 TONSINA R AT TONSINA AK                            Latitude: 61:39:41N  Longitude: 145:11:02W  Datum: 1500.00 ft.
         Drainage area: 420 sq.mi.                          In hydrologic unit 19050003 and in state of AK (county 260).
         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

15212000 COPPER R NR CHITINA AK                             Latitude: 61:27:56N  Longitude: 144:27:21W  Datum: 400.00 ft.
         Drainage area: 20600 sq.mi.                        In hydrologic unit 19050003 and in state of AK (county 260).
         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*********************************

15216000 POWER C NR CORDOVA AK                              Latitude: 60:35:14N  Longitude: 145:37:05W  Datum: 33.50 ft.
         Drainage area: 20.5 sq.mi.                         In hydrologic unit 19050003 and in state of AK (county 080).
         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--*****************************************

15258000 KENAI R AT COOPER LANDING AK                       Latitude: 60:29:34N  Longitude: 149:48:28W  Datum: 419.92 ft.
         Drainage area: 634 sq.mi.                          In hydrologic unit 19050002 and in state of AK (county 120).
         This is a National Water Conditions station.
         The daily vales 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--*****************************************
```

Table 1. Continued.

15266300 KENAI R AT SOLDOTNA AK Latitude: 60:28:39N Longitude: 151:04:46W Datum: 35.34 ft.
Drainage area: 2010 sq.mi. In hydrologic unit 19050002 and in state of AK (county 120).
Subject to glacier-dam outbursts in some years.
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***********************

15290000 L SUSITNA R NR PALMER AK Latitude: 61:42:32N Longitude: 149:13:36W Datum: 918.60 ft.
Drainage area: 61.9 sq.mi. In hydrologic unit 19050002 and in state of AK (county 170).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---**

15292000 SUSITNA R AT GOLD CREEK AK Latitude: 62:46:04N Longitude: 149:41:28W Datum: 676.50 ft.
Drainage area: 6160 sq.mi. In hydrologic unit 19050002 and in state of AK (county 170).
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***************************************

15292700 TALKEETNA R NR TALKEETNA AK Latitude: 62:20:49N Longitude: 150:01:01W Datum: 400.00 ft.
Drainage area: 2006 sq.mi. In hydrologic unit 19050002 and in state of AK (county 170).
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----************************

15294300 SKWENTNA R NR SKWENTNA AK Latitude: 61:52:23N Longitude: 151:22:01W Datum: 200.00 ft.
Drainage area: 2250 sq.mi. In hydrologic unit 19050002 and in state of AK (county 170).
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---6***********************--5--8

15294350 SUSITNA R AT SUSITNA STATION AK Latitude: 61:32:41N Longitude: 150:30:45W Datum: 40.00 ft.
Drainage area: 19400 sq.mi. In hydrologic unit 19050002 and in state of AK (county 170).
Outflow from a major basin in Southcentral Alaska.
Daily and longer averages for 14 water years are 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----**************

15296000 UGANIK R NR KODIAK AK Latitude: 57:41:06N Longitude: 153:25:10W Datum: 20.00 ft.
Drainage area: 123 sq.mi. In hydrologic unit 19050001 and in state of AK (county 150).
On Kodiak Island.
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-***************************80----5--8

15300000 NEWHALEN R NR ILIAMNA AK Latitude: 59:51:34N Longitude: 154:52:24W Datum: 210.00 ft.
Drainage area: 3478 sq.mi. In hydrologic unit 19040002 and in state of AK (county 070).
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-****************-70----5---80--****-8

15302000 NUYAKUK R NR DILLINGHAM AK Latitude: 59:56:08N Longitude: 158:11:16W Datum: 325.00 ft.
Drainage area: 1490 sq.mi. In hydrologic unit 19040002 and in state of AK (county 070).
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---***********************************

15302500 NUSHAGAK R AT EKWOK AK Latitude: 59:20:57N Longitude: 157:28:23W Datum: 90.00 ft.
Drainage area: 9850 sq.mi. In hydrologic unit 19040002 and in state of AK (county 070).
Outflow from a major basin in Southwest Alaska.
Daily and longer averages for 11 water years are 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--***********

15304000 KUSKOKWIM R AT CROOKED CREEK AK Latitude: 61:52:16N Longitude: 158:06:03W Datum: 200.00 ft.
Drainage area: 31100 sq.mi. In hydrologic unit 19040001 and in state of AK (county 160).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50-*************************************

15356000 YUKON R AT EAGLE AK Latitude: 64:47:22N Longitude: 141:11:52W Datum: 850.00 ft.
Drainage area: 113500 sq.mi. In hydrologic unit 19030001 and in state of AK (county 250).
International Gaging Station, drainage mostly from Canada.
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**************************************

15476000 TANANA R NR TANACROSS AK Latitude: 63:23:18N Longitude: 143:44:47W Datum: 1489.58 ft.
Drainage area: 8550 sq.mi. In hydrologic unit 19030004 and in state of AK (county 240).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---50---***********************************

15484000 SALCHA R NR SALCHAKET AK Latitude: 64:28:22N Longitude: 146:55:26W Datum: 631.85 ft.
Drainage area: 2170 sq.mi. In hydrologic unit 19030004 and in state of AK (county 090).
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---**

15514000 CHENA R AT FAIRBANKS AK Latitude: 64:50:45N Longitude: 147:42:04W Datum: 422.92 ft.
Drainage area: 1980 sq.mi. In hydrologic unit 19030004 and in state of AK (county 090).
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).
4----80----5---90----5---00----5---10----5---20----5---30----5---40----5---**

Table 1. Continued.

```
15515500 TANANA R AT NENANA AK                                  Latitude: 64:33:55N  Longitude: 149:05:30W  Datum: 338.50 ft.
         Drainage area: 25600 sq.mi.                            In hydrologic unit 19030004 and in state of AK (county 290).
         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--**************************

15564900 KOYUKUK R AT HUGHES AK                                 Latitude: 66:02:51N  Longitude: 154:15:30W  Datum: 250.00 ft.
         Drainage area: 18700 sq.mi.                            In hydrologic unit 19030005 and in state of AK (county 290).
         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--8

15565447 YUKON R AT PILOT STATION AK                            Latitude: 61:56:04N  Longitude: 162:52:50W  Datum: 20.00 ft.
         Drainage area: 321000 sq.mi.                           In hydrologic unit 19030006 and in state of AK (county 270).
         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*************

15744500 KOBUK R NR KIANA AK                                    Latitude: 66:58:25N  Longitude: 160:07:51W  Datum: 35.00 ft.
         Drainage area: 9520 sq.mi.                             In hydrologic unit 19020001 and in state of AK (county 140).
         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-************

15798700 NUNAVAK C NR BARROW AK                                 Latitude: 71:15:35N  Longitude: 156:46:57W  Datum: 19.00 ft.
         Drainage area: 2.79 sq.mi.                             In hydrologic unit 19010003 and in state of AK (county 040).
         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-*****************

15896000 KUPARUK R NR DEADHORSE AK                              Latitude: 70:16:54N  Longitude: 148:57:35W  Datum: 0.00 ft.
         Drainage area: 3130 sq.mi.                             In hydrologic unit 19010001 and in state of AK (county 040).
         Representative of the Artic 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-*****************

16010000 KAWAIKOI STREAM NR WAIMEA, KAUAI, HI                   Latitude: 22:08:09N  Longitude: 159:37:22W  Datum: 3420.00 ft.
         Drainage area: 3.95 sq.mi.                             In hydrologic unit 20070000 and in state of HI (county 007).
         Daily and longer averages for 71 water years are acceptable (all years except partial years).
         4----80----5---90----5---00----5---10-*-*5---2*********************************************************************

16019000 WAIALAE STR AT ALT 3820 FT NR WAIMEA,KAUAI,HI          Latitude: 22:05:20N  Longitude: 159:34:18W  Datum: 3820.00 ft.
         Drainage area: 1.79 sq.mi.                             In hydrologic unit 20070000 and in state of HI (county 007).
         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---40----5---50--************************************

16068000 EB OF NF WAILUA RIVER NR LIHUE, KAUAI, HI              Latitude: 22:04:19N  Longitude: 159:25:05W  Datum: 500.00 ft.
         Drainage area: 6.27 sq.mi.                             In hydrologic unit 20070000 and in state of HI (county 007).
         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**-2*********************************************************************

16071500 LEFT BRANCH OPAEKAA STREAM NR KAPAA, KAUAI, HI         Latitude: 22:04:44N  Longitude: 159:23:55W  Datum: 458.40 ft.
         Drainage area: 0.65 sq.mi.                             In hydrologic unit 20070000 and in state of HI (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****************************

16097500 HALAULANI STR AT ALT 400 FT NR KILAUEA,KAUAI,HI        Latitude: 22:10:54N  Longitude: 159:25:17W  Datum: 391.80 ft.
         Drainage area: 1.90 sq.mi.                             In hydrologic unit 20070000 and in state of HI (county 007).
         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---******************************

16108000 WAINIHA RIVER NEAR HANALEI, KAUAI, HI                  Latitude: 22:08:20N  Longitude: 159:33:38W  Datum: 960.00 ft.
         Drainage area: 10.2 sq.mi.                             In hydrologic unit 20070000 and in state of HI (county 007).
         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--***---******************************

16117000 KALALAU STREAM NEAR HANALEI, KAUAI, HI                 Latitude: 22:10:05N  Longitude: 159:38:14W  Datum: 960.00 ft.
         Drainage area: 1.55 sq.mi.                             In hydrologic unit 20070000 and in state of HI (county 007).
         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---60----5---70----5---80----5--8

16200000 NF KAUKONAHUA STR AB RB NR WAHIAWA, OAHU, HI           Latitude: 21:31:09N  Longitude: 157:56:53W  Datum: 1150.00 ft.
         Drainage area: 1.38 sq.mi.                             In hydrologic unit 20060000 and in state of HI (county 003).
         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---60****************************

16201000 RB OF NF KAUKONAHUA STR NR WAHIAWA,OAHU,HI             Latitude: 21:31:11N  Longitude: 157:56:53W  Datum: 1200.00 ft.
         Drainage area: 1.17 sq.mi.                             In hydrologic unit 20060000 and in state of HI (county 003).
         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-******--******************--5---60----5---70----5---80----5--8

16211600 MAKAHA STREAM NR MAKAHA, OAHU, HI                      Latitude: 21:30:16N  Longitude: 158:10:59W  Datum: 938.64 ft.
         Drainage area: 2.31 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*****************************
```

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---3***--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 OPAEULA 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 and 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--**0***********---5---**

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********30----5--*******************--60----5---70----5---80----5--8

16416000 PUNAULA GULCH NR PUKOO, 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--*************************--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----**--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--***********************************-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 and 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----*-*-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----**--20--***********************************-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----***-20--***********************************-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-**-60----5---70----5---80----5--8

Table 1. Continued.

16565000 KAAIEA GULCH NEAR HUELO, MAUI, HI Latitude: 20:52:02N Longitude: 156:12:17W Datum: 1310.00 ft.
Drainage area: 0.58 sq.mi. In hydrologic unit 20020000 and in state of HI (county 009).
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---70----5---80----5--8

16566000 OOPUOLA STREAM NEAR HUELO, MAUI, HI Latitude: 20:52:17N Longitude: 156:12:29W Datum: 1205.00 ft.
Drainage area: 0.20 sq.mi. In hydrologic unit 20020000 and in state of HI (county 009).
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***************************-60----5---70----5---80----5--8

16577000 KAILUA STREAM NEAR HUELO, MAUI, HI Latitude: 20:52:35N Longitude: 156:13:25W Datum: 1252.99 ft.
Drainage area: 2.41 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----*-*-2**************************************-60----5---70----5---80----5--8

16585000 HOOLAWANUI STREAM NR HUELO, MAUI, HI Latitude: 20:53:14N Longitude: 156:14:52W Datum: 1219.42 ft.
Drainage area: 1.34 sq.mi. In hydrologic unit 20020000 and in state of HI (county 009).
Daily and longer averages for 60 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10-**---5---80----5--8

16586000 HOOLAWALIILII STREAM NEAR HUELO, MAUI, HI Latitude: 20:53:17N Longitude: 156:14:35W Datum: 1245.00 ft.
Drainage area: 0.55 sq.mi. In hydrologic unit 20020000 and in state of HI (county 009).
Daily and longer averages for 45 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10--***-60----5---70----5---80----5--8

16587000 HONOPOU STREAM NR HUELO, MAUI, HI Latitude: 20:53:20N Longitude: 156:15:20W Datum: 1208.00 ft.
Drainage area: 0.64 sq.mi. In hydrologic unit 20020000 and in state of HI (county 009).
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-***

16618000 KAHAKULOA STREAM NR HONOKOHAU, MAUI, HI Latitude: 20:58:54N Longitude: 156:33:26W Datum: 330.00 ft.
Drainage area: 3.47 sq.mi. In hydrologic unit 20020000 and in state of HI (county 009).
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***--5--***********************----5*************

16620000 HONOKOHAU STREAM NR HONOKOHAU, MAUI, HI Latitude: 20:57:48N Longitude: 156:35:22W Datum: 870.00 ft.
Drainage area: 4.11 sq.mi. In hydrologic unit 20020000 and in state of HI (county 009).
Daily and longer averages for 72 water years are acceptable (all years except partial years).
4----80----5---90----5---00----5---10---******0--**

16737000 WAIILIKAHI STREAM NEAR WAIMANU, HAWAII, HI Latitude: 20:07:46N Longitude: 155:39:51W Datum: 2740.00 ft.
Drainage area: 0.76 sq.mi. In hydrologic unit 20010000 and in state of HI (county 001).
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---4********************0----5---70----5---80----5--8

16757000 WAIKOLOA STREAM NR KAMUELA, HAWAII, HI Latitude: 20:03:17N Longitude: 155:40:01W Datum: 3570.00 ft.
Drainage area: 0.78 sq.mi. In hydrologic unit 20010000 and in state of HI (county 001).
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--************************---5---80----5--8

16858000 YLIG RIVER NR YONA, GUAM Latitude: 13:23:28N Longitude: 144:45:06E Datum: 20.00 ft.
Drainage area: 6.48 sq.mi. In hydrologic unit 20100003 and in terr. of GU (county 000).
(Station information from HI state office.)
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--*********************************--*

16890600 DIONGRADID RIVER, BABELTHUAP, PALAU ISLANDS Latitude: 07:36:04N Longitude: 134:35:02E Datum: 15.00 ft.
Drainage area: 4.45 sq.mi. In hydrologic unit 20100006 and in terr. of TT (county 000).
(Station information from HI state office.)
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---7*******************

16893100 BURONG STREAM, YAP, YAP ISLANDS Latitude: 09:32:05N Longitude: 138:07:19E Datum: 15.00 ft.
Drainage area: 0.23 sq.mi. In hydrologic unit 20100006 and in terr. of TT (county 000).
(Station information from HI state office.)
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---********************

16897900 LEWI RIVER, PONAPE Latitude: 06:55:32N Longitude: 158:12:18E Datum: 290.00 ft.
Drainage area: 0.46 sq.mi. In hydrologic unit 20100006 and in terr. of TT (county 000).
(Station information from HI state office.)
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******************

16920500 AASU STREAM AT AASU, TUTUILA Latitude: 14:17:51S Longitude: 170:45:30W Datum: 5.00 ft.
Drainage area: 1.03 sq.mi. In hydrologic unit 20100001 and in terr. of AS (county 000).
(Station information from HI state office.)
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*****************************

50028000 RIO TANAMA NR UTUADO, P.R. Latitude: 18:18:02N Longitude: 066:46:58W Datum: 938.32 ft.
Drainage area: 18.4 sq.mi. In hydrologic unit 21010001 and in terr. of PR (county 070).
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****************************

50038100 RIO GRANDE DE MANATI AT HWY 2 NR MANATI, P.R. Latitude: 18:25:52N Longitude: 066:31:37W Datum: 14.00 ft.
Drainage area: 197 sq.mi. In hydrologic unit 21010002 and in terr. of PR (county 091).
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******************

Table 1. Continued.

```
50055000 RIO GRANDE DE LOIZA AT CAGUAS, P.R.              Latitude: 18:14:33N  Longitude: 066:00:34W  Datum: 143.28 ft.
         Drainage area: 89.8 sq.mi.                       In hydrologic unit 21010005 and in terr. of PR (county 025).
         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****************************

50063800 RIO ESPIRITU SANTO NR RIO GRANDE, P.R.           Latitude: 18:21:37N  Longitude: 065:48:49W  Datum: 40.00 ft.
         Drainage area: 8.62 sq.mi.                       In hydrologic unit 21010005 and in terr. of PR (county 119).
         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-******-***************

50071000 RIO FAJARDO NR FAJARDO, P.R.                     Latitude: 18:17:56N  Longitude: 065:41:42W  Datum: 137.60 ft.
         Drainage area: 14.9 sq.mi.                       In hydrologic unit 21010005 and in terr. of PR (county 053).
         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-***************************

50075000 RIO ICACOS NEAR NAGUABO, PR                      Latitude: 18:16:38N  Longitude: 065:47:09W  Datum: 2020.00 ft.
         Drainage area: 1.26 sq.mi.                       In hydrologic unit 21010005 and in terr. of PR (county 103).
         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*******--5---60----5---70----5---8*********

50092000 RIO GRANDE DE PATILLAS NR PATILLAS, P.R.         Latitude: 18:02:04N  Longitude: 066:01:58W  Datum: 235.00 ft.
         Drainage area: 18.3 sq.mi.                       In hydrologic unit 21010004 and in terr. of PR (county 109).
         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-**********************

50112500 RIO INABON AT REAL ABAJO, PR                     Latitude: 18:05:10N  Longitude: 066:33:46W  Datum: 410.00 ft.
         Drainage area: 9.70 sq.mi.                       In hydrologic unit 21010004 and in terr. of PR (county 113).
         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----*****0-*****************

50115000 RIO PORTUGUES NR PONCE, P.R.                     Latitude: 18:04:45N  Longitude: 066:38:01W  Datum: 470.00 ft.
         Drainage area: 8.82 sq.mi.                       In hydrologic unit 21010004 and in terr. of PR (county 113).
         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----************************

50138000 RIO GUANAJIBO NEAR HORMIGUEROS, P.R.             Latitude: 18:08:36N  Longitude: 067:08:57W  Datum: 7.36 ft.
         Drainage area: 120 sq.mi.                        In hydrologic unit 21010003 and in terr. of PR (county 067).
         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---***************

50144000 RIO GRANDE DE ANASCO NR SAN SEBASTIAN, P.R.      Latitude: 18:17:05N  Longitude: 067:03:05W  Datum: 103.72 ft.
         Drainage area: 94.3 sq.mi.                       In hydrologic unit 21010003 and in terr. of PR (county 011).
         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---*************************

50147800 RIO CULEBRINAS AT HWY 404 NR MOCA, PR            Latitude: 18:21:42N  Longitude: 067:05:33W  Datum: 45.00 ft.
         Drainage area: 71.2 sq.mi.                       In hydrologic unit 21010003 and in terr. of PR (county 099).
         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--*********************

50252000 BONNE RESOLUTION GUT AT BONNE RESOLUTION ST. TH.  Latitude: 18:21:57N  Longitude: 064:57:34W  Datum: 280.00 ft.
         Drainage area: 0.49 sq.mi.                       In hydrologic unit 21020002 and in terr. of VI (county 030).
                                                          (Station information from PR state office.)
         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*--******

50295000 GUINEA GUT AT BETHANY, ST. JOHN, V.I.            Latitude: 18:19:55N  Longitude: 064:46:50W  Datum: 260.00 ft.
         Drainage area: 0.37 sq.mi.                       In hydrologic unit 21020001 and in terr. of VI (county 020).
                                                          (Station information from PR state office.)
         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--******

50345000 JOLLY HILL GUT AT JOLLY HILL, ST. CROIX, V.I.    Latitude: 17:44:00N  Longitude: 064:51:47W  Datum: 140.00 ft.
         Drainage area: 2.10 sq.mi.                       In hydrologic unit 21020002 and in terr. of VI (county 010).
                                                          (Station information from PR state office.)
         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--******
```