

Welcome to StreamStats

Streamflow Statistics Definitions

The values in the "StatisticLabel" field in the table below appear in the tables of estimated streamflow statistics in outputs for user-selected sites in columns with headings of "Statistic". In reports for USGS streamgages, the "StatisticLabel" values below appear in the "Statistic Name" column of the Streamflow Statistics tables

<u>StatLabel</u>	<u>Statistic Label</u>	<u>Definition</u>	<u>English</u>	<u>Metric</u>
APRD1	April_1_Percent_Duration	Streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
APRD10	April_10_Percent_Duration	April streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
APRD10C	Controlled_April_10_Percent_Duration	Regulated April streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
APRD1C	Controlled_April_1_Percent_Duration	Regulated April streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
APRD2	April_2_Percent_Duration	April streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
APRD20	April_20_Percent_Duration	April streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
APRD20C	Controlled_April_20_Percent_Duration	Regulated April streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
APRD25	April_25_Percent_Duration	April streamflow exceeded 25 percent of the time	cubic feet per second	m3 per second
APRD2C	Controlled_April_2_Percent_Duration	Regulated April streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
APRD30	April_30_Percent_Duration	April streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
APRD30C	Controlled_April_30_Percent_Duration	Regulated April streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
APRD40	April_40_Percent_Duration	April streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
APRD40C	Controlled_April_40_Percent_Duration	Regulated April streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
APRD5	April_5_Percent_Duration	April streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
APRD50	April_50_Percent_Duration	April streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
APRD50C	Controlled_April_50_Percent_Duration	Regulated April streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
APRD5C	Controlled_April_5_Percent_Duration	Regulated April streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
APRD60	April_60_Percent_Duration	April streamflow exceeded 60	cubic feet per	m3 per

		percent of the time	second	second
APRD60C	Controlled_April_60_Percent_Duration	Regulated April streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second
APRD70	April_70_Percent_Duration	April streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
APRD70C	Controlled_April_70_Percent_Duration	Regulated April streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
APRD75	April_75_Percent_Duration	April streamflow exceeded 75 percent of the time	cubic feet per second	m3 per second
APRD80	April_80_Percent_Duration	April streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
APRD80C	Controlled_April_80_Percent_Duration	Regulated April streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
APRD85	April_85_Percent_Duration	April streamflow exceeded 85 percent of the time	cubic feet per second	m3 per second
APRD90	April_90_Percent_Duration	April streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second
APRD90C	Controlled_April_90_Percent_Duration	Regulated April streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second
APRD95	April_95_Percent_Duration	April streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
APRD95C	Controlled_April_95_Percent_Duration	Regulated April streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
APRD98	April_98_Percent_Duration	April streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
APRD98C	Controlled_April_98_Percent_Duration	Regulated April streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
APRD99	April_99_Percent_Duration	April streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second
APRD99C	Controlled_April_99_Percent_Duration	Regulated April streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second
APRFPS10	April_10th_percentile_flow	April streamflow that is not exceeded 10 percent of the time	cubic feet per second	m3 per second
APRFPS30	April_30th_percentile_flow	April streamflow that is not exceeded 30 percent of the time	cubic feet per second	m3 per second
APRFPS40	April_40th_percentile_flow	April streamflow that is not exceeded 40 percent of the time	cubic feet per second	m3 per second
APRFPS5	April_5th_percentile_flow	April streamflow that is not exceeded 5 percent of the time	cubic feet per second	m3 per second
APRFPS50	April_50th_percentile_flow	April streamflow that is not exceeded 50 percent of the time	cubic feet per second	m3 per second
APRFPS60	April_60th_percentile_flow	April streamflow that is not exceeded 60 percent of the time	cubic feet per second	m3 per second
APRFPS70	April_70th_percentile_flow	April streamflow that is not exceeded 70 percent of the	cubic feet per second	m3 per second

		time		
APRFPS80	April_80th_percentile_flow	April streamflow that is not exceeded 80 percent of the time	cubic feet per second	m3 per second
APRFPS90	April_90th_percentile_flow	April streamflow that is not exceeded 90 percent of the time	cubic feet per second	m3 per second
APRMAXMON	Max_Apr_Monthly_Mean_Flow	Maximum of April monthly mean flows	cubic feet per second	m3 per second
APRMEDMON	Med_Apr_Monthly_Mean_Flow	Median of April monthly mean flows	cubic feet per second	m3 per second
APRMINMON	Min_Apr_Monthly_Mean_Flow	Minimum of April monthly mean flows	cubic feet per second	m3 per second
APRPAR	Apr_Percent_Annual_Runoff	Average percent of annual runoff occurring in April	percent	percent
AUGD1	August_1_Percent_Duration	Streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
AUGD10	August_10_Percent_Duration	August streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
AUGD10C	Controlled_August_10_Percent_Duration	Regulated August streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
AUGD1C	Controlled_August_1_Percent_Duration	Regulated August streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
AUGD2	August_2_Percent_Duration	August streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
AUGD20	August_20_Percent_Duration	August streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
AUGD20C	Controlled_August_20_Percent_Duration	Regulated August streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
AUGD25	August_25_Percent_Duration	August streamflow exceeded 25 percent of the time	cubic feet per second	m3 per second
AUGD2C	Controlled_August_2_Percent_Duration	Regulated August streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
AUGD30	August_30_Percent_Duration	August streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
AUGD30C	Controlled_August_30_Percent_Duration	Regulated August streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
AUGD40	August_40_Percent_Duration	August streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
AUGD40C	Controlled_August_40_Percent_Duration	Regulated August streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
AUGD5	August_5_Percent_Duration	August streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
AUGD50	August_50_Percent_Duration	August streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
AUGD50C	Controlled_August_50_Percent_Duration	Regulated August streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
AUGD5C	Controlled_August_5_Percent_Duration	Regulated August streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
AUGD60	August_60_Percent_Duration	August streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second

AUGD60C	Controlled_August_60_Percent_Duration	Regulated August streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second
AUGD70	August_70_Percent_Duration	August streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
AUGD70C	Controlled_August_70_Percent_Duration	Regulated August streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
AUGD75	August_75_Percent_Duration	August streamflow exceeded 75 percent of the time	cubic feet per second	m3 per second
AUGD80	August_80_Percent_Duration	August streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
AUGD80C	Controlled_August_80_Percent_Duration	Regulated August streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
AUGD85	August_85_Percent_Duration	August streamflow exceeded 85 percent of the time	cubic feet per second	m3 per second
AUGD90	August_90_Percent_Duration	August streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second
AUGD90C	Controlled_August_90_Percent_Duration	Regulated August streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second
AUGD95	August_95_Percent_Duration	August streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
AUGD95C	Controlled_August_95_Percent_Duration	Regulated August streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
AUGD98	August_98_Percent_Duration	August streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
AUGD98C	Controlled_August_98_Percent_Duration	Regulated August streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
AUGD99	August_99_Percent_Duration	August streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second
AUGD99C	Controlled_August_99_Percent_Duration	Regulated August streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second
AUGFPS10	August_10th_percentile_flow	August streamflow that is not exceeded 10 percent of the time	cubic feet per second	m3 per second
AUGFPS30	August_30th_percentile_flow	August streamflow that is not exceeded 30 percent of the time	cubic feet per second	m3 per second
AUGFPS40	August_40th_percentile_flow	August streamflow that is not exceeded 40 percent of the time	cubic feet per second	m3 per second
AUGFPS5	August_5th_percentile_flow	August streamflow that is not exceeded 5 percent of the time	cubic feet per second	m3 per second
AUGFPS50	August_50th_percentile_flow	August streamflow that is not exceeded 50 percent of the time	cubic feet per second	m3 per second
AUGFPS60	August_60th_percentile_flow	August streamflow that is not exceeded 60 percent of the time	cubic feet per second	m3 per second
AUGFPS70	August_70th_percentile_flow	August streamflow that is not exceeded 70 percent of the time	cubic feet per second	m3 per second

AUGFPS80	August_80th_percentile_flow	August streamflow that is not exceeded 80 percent of the time	cubic feet per second	m3 per second
AUGFPS90	August_90th_percentile_flow	August streamflow that is not exceeded 90 percent of the time	cubic feet per second	m3 per second
AUGMAXMON	Max_Aug_Monthly_Mean_Flow	Maximum of August monthly mean flows	cubic feet per second	m3 per second
AUGMEDMON	Med_Aug_Monthly_Mean_Flow	Median of August monthly mean flows	cubic feet per second	m3 per second
AUGMINMON	Min_Aug_Monthly_Mean_Flow	Minimum of August monthly mean flows	cubic feet per second	m3 per second
AUGPAR	Aug_Percent_Annual_Runoff	Average percent of annual runoff occurring in August	percent	percent
AVE_DV	Average_daily_streamflow	Average of mean daily streamflows for period of record	cubic feet per second	m3 per second
B1D3Y	1_Day_3_Year_Bio_Based_Low_Flow	Biologically based minimum average streamflow for 1 day expected on average once in 3 years	cubic feet per second	m3 per second
B4D3Y	4_Day_3_Year_Bio_Based_Low_Flow	Biologically based minimum average streamflow for 4 consecutive days expected on average once in 3 years	cubic feet per second	m3 per second
BF10YR	Base_Flow_10_Year_Recurrence_Interval	Base flow component of streamflow that occurs on average once in 10 years	cubic feet per second	m3 per second
BF10YRC	Controlled_Base_Flow_10_Year_Rec_Interv	Estimate of regulated base flow component of streamflow that occurs on average once in 10 years	cubic feet per second	m3 per second
BF25YR	Base_Flow_25_Year_Recurrence_Interval	Base flow component of streamflow that occurs on average once in 25 years	cubic feet per second	m3 per second
BF25YRC	Controlled_Base_Flow_25_Year_Rec_Interv	Estimate of regulated base flow component of streamflow that occurs on average once in 25 years	cubic feet per second	m3 per second
BF50YR	Base_Flow_50_Year_Recurrence_Interval	Base flow component of streamflow that occurs on average once in 50 years	cubic feet per second	m3 per second
BF50YRC	Controlled_Base_Flow_50_Year_Rec_Interv	Estimate of regulated base flow component of streamflow that occurs on average once in 50 years	cubic feet per second	m3 per second
BFAREA	Bankfull_Area	Bankfull area	square feet	square meters
BF_D50	Base_Flow_50_Percent_Duration	Base flow component of streamflow that is exceeded 50 percent of the time as defined in SIR 2004-5262	cubic feet per second	m3 per second
BF_D95	Base_Flow_95_Percent_Duration	Base flow component of streamflow that is exceeded 95 percent of the time as defined in SIR 2004-5262	cubic feet per second	m3 per second
BFDPTH	Bankfull_Depth	Bankfull depth	feet	m
BFFLOW	Bankfull_Streamflow	Bankfull streamflow	cubic feet per second	m3 per second

BFI	Base_Flow_Index	Proportion of mean annual flow that is from ground water (base flow)	dimensionless	dimensionless
BFI_AVE	Average_BFI_value	Average BFI value for all years	dimensionless	dimensionless
BFI_STDEV	Std_dev_of_annual_BFI_values	Standard deviation of annual BFI values	dimensionless	dimensionless
BFI_YRS	Number_of_years_to_compute_BFI	Number of complete years of record used to compute Base Flow Index	years	years
BFWDTH	Bankfull_Width	Bankfull width	feet	m
D0_01	0_01_Percent_Duration	Streamflow exceeded 0.01 percent of the time	cubic feet per second	m3 per second
D0_05	0_05_Percent_Duration	Streamflow exceeded 0.05 percent of the time	cubic feet per second	m3 per second
D0_1	0_1_Percent_Duration	Streamflow exceeded 0.1 percent of the time	cubic feet per second	m3 per second
D0_2	0_2_Percent_Duration	Streamflow exceeded 0.2 percent of the time	cubic feet per second	m3 per second
D0_5	0_5_Percent_Duration	Streamflow exceeded 0.5 percent of the time	cubic feet per second	m3 per second
D1	1_Percent_Duration	Streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
D10	10_Percent_Duration	Streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
D10_04_03	10_Percent_Duration_APR_MAR	10 Percent Duration APR MAR	cubic feet per second	m3 per second
D10_05_11	10_Percent_Duration_MAY_NOV	10 Percent Duration MAY NOV	cubic feet per second	m3 per second
D10_09_11	10_Percent_Duration_SEP_NOV	10 Percent Duration SEP NOV	cubic feet per second	m3 per second
D10_12_02	10_Percent_Duration_DEC_FEB	10 Percent Duration DEC FEB	cubic feet per second	m3 per second
D10C	Controlled_10_Percent_Duration	Estimate of regulated streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
D15	15_Percent_Duration	Streamflow exceeded 15 percent of the time	cubic feet per second	m3 per second
D15C	Controlled_15_Percent_Duration	Estimate of regulated streamflow exceeded 15 percent of the time	cubic feet per second	m3 per second
D1C	Controlled_1_Percent_Duration	Estimate of regulated streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
D2	2_Percent_Duration	Streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
D20	20_Percent_Duration	Streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
D20_04_03	20_Percent_Duration_APR_MAR	20 Percent Duration APR MAR	cubic feet per second	m3 per second
D20_05_11	20_Percent_Duration_MAY_NOV	20 Percent Duration MAY NOV	cubic feet per second	m3 per second
D20_09_11	20_Percent_Duration_SEP_NOV	20 Percent Duration SEP NOV	cubic feet per second	m3 per second
D20_12_02	20_Percent_Duration_DEC_FEB	20 Percent Duration DEC FEB	cubic feet per second	m3 per second

D20C	Controlled_20_Percent_Duration	Estimate of regulated streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
D20SUM	Jun_to_Oct_20_Percent_Flow	June 1 to October 31 flow exceeded 20 percent of the time	cubic feet per second	m3 per second
D20WSP	Nov_to_May_20_Percent_Flow	November 1 to May 31 flow exceeded 20 percent of the time	cubic feet per second	m3 per second
D25	25_Percent_Duration	Streamflow exceeded 25 percent of the time	cubic feet per second	m3 per second
D25_03_04	25_Percent_Duration_March_to_April	Streamflow exceeded 25 percent of the time during March to April	cubic feet per second	m3 per second
D25_07_10	25_Percent_Duration_July_to_October	July to October flow exceeded 25 percent of the time.	cubic feet per second	m3 per second
D25_12_02	25_Percent_Duration_December_to_February	Streamflow exceeded 25 percent of the time during December to February	cubic feet per second	m3 per second
D2C	Controlled_2_Percent_Duration	Estimate of regulated streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
D3	3_Percent_Duration	Streamflow exceeded 3 percent of the time	cubic feet per second	m3 per second
D30	30_Percent_Duration	Streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
D30_04_03	30_Percent_Duration_APR_MAR	30 Percent Duration APR MAR	cubic feet per second	m3 per second
D30_05_11	30_Percent_Duration_MAY_NOV	30 Percent Duration MAY NOV	cubic feet per second	m3 per second
D30_09_11	30_Percent_Duration_SEP_NOV	30 Percent Duration SEP NOV	cubic feet per second	m3 per second
D30_12_02	30_Percent_Duration_DEC_FEB	30 Percent Duration DEC FEB	cubic feet per second	m3 per second
D30C	Controlled_30_Percent_Duration	Estimate of regulated streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
D35	35_Percent_Duration	Streamflow exceeded 35 percent of the time	cubic feet per second	m3 per second
D4	4_Percent_Duration	Streamflow exceeded 4 percent of the time	cubic feet per second	m3 per second
D40	40_Percent_Duration	Streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
D40_04_03	40_Percent_Duration_APR_MAR	40 Percent Duration APR MAR	cubic feet per second	m3 per second
D40_05_11	40_Percent_Duration_MAY_NOV	40 Percent Duration MAY NOV	cubic feet per second	m3 per second
D40_09_11	40_Percent_Duration_SEP_NOV	40 Percent Duration SEP NOV	cubic feet per second	m3 per second
D40_12_02	40_Percent_Duration_DEC_FEB	40 Percent Duration DEC FEB	cubic feet per second	m3 per second
D40C	Controlled_40_Percent_Duration	Estimate of regulated streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
D45	45_Percent_Duration	Streamflow exceeded 45 percent of the time	cubic feet per second	m3 per second

D5	5_Percent_Duration	Streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
D50	50_Percent_Duration	Streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
D50_01_03	Jan_to_Mar_50_Percent_Duration	January to March flow exceeded 50 percent of the time	cubic feet per second	m3 per second
D50_03_04	50_Percent_Duration_March_to_April	Streamflow exceeded 50 percent of the time during March to April	cubic feet per second	m3 per second
D50_04_03	50_Percent_Duration_APR_MAR	50 Percent Duration APR MAR	cubic feet per second	m3 per second
D50_04_06	Apr_to_Jun_50_Percent_Duration	April to June flow exceeded 50 percent of the time	cubic feet per second	m3 per second
D50_05_11	50_Percent_Duration_MAY_NOV	50 Percent Duration MAY NOV	cubic feet per second	m3 per second
D50_07_09	July_to_Sept_50_Percent_Flow	July to September flow exceeded 50 percent of the time	cubic feet per second	m3 per second
D50_07_10	50_Percent_Duration_July_to_October	July to October flow exceeded 50 percent of the time.	cubic feet per second	m3 per second
D50_09_11	50_Percent_Duration_SEP_NOV	50 Percent Duration SEP NOV	cubic feet per second	m3 per second
D50_10_12	Oct_to_Dec_50_Percent_Duration	October to December flow exceeded 50 percent of the time	cubic feet per second	m3 per second
D50_12_02	50_Percent_Duration_December_to_February	Streamflow exceeded 50 percent of the time during December to February	cubic feet per second	m3 per second
D50C	Controlled_50_Percent_Duration	Estimate of regulated streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
D50SUM	Jun_to_Oct_50_Percent_Flow	June 1 to October 31 flow exceeded 50 percent of the time	cubic feet per second	m3 per second
D50WSP	Nov_to_May_50_Percent_Flow	November 1 to May 31 flow exceeded 50 percent of the time	cubic feet per second	m3 per second
D55	55_Percent_Duration	Streamflow exceeded 55 percent of the time	cubic feet per second	m3 per second
D5C	Controlled_5_Percent_Duration	Estimate of regulated streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
D6	6_Percent_Duration	Streamflow exceeded 6 percent of the time	cubic feet per second	m3 per second
D60	60_Percent_Duration	Streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second
D60_04_03	60_Percent_Duration_APR_MAR	60 Percent Duration APR MAR	cubic feet per second	m3 per second
D60_05_11	60_Percent_Duration_MAY_NOV	60 Percent Duration MAY NOV	cubic feet per second	m3 per second
D60_07_09	July_to_Sept_60_Percent_Flow	July to September flow exceeded 60 percent of the time	cubic feet per second	m3 per second
D60_09_11	60_Percent_Duration_SEP_NOV	60 Percent Duration SEP NOV	cubic feet per second	m3 per second

D60_12_02	60_Percent_Duration_DEC_FEB	60 Percent Duration DEC FEB	cubic feet per second	m3 per second
D60C	Controlled_60_Percent_Duration	Estimate of regulated streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second
D60FALL	Nov_to_Dec_60_Percent_Flow	November to December flow exceeded 60 percent of the time	cubic feet per second	m3 per second
D60SPR	Mar16_to_May_60_Percent_Flow	March 16 to May 31 flow exceeded 60 percent of the time	cubic feet per second	m3 per second
D60SUM	Jun_to_Oct_60_Percent_Flow	June 1 to October 31 flow exceeded 60 percent of the time	cubic feet per second	m3 per second
D60WIN	Jan_to_Mar15_60_Percent_Flow	January 1 to March 15 flow exceeded 60 percent of the time	cubic feet per second	m3 per second
D65	65_Percent_Duration	Streamflow exceeded 65 percent of the time	cubic feet per second	m3 per second
D7	7_Percent_Duration	Streamflow exceeded 7 percent of the time	cubic feet per second	m3 per second
D70	70_Percent_Duration	Streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
D70_04_03	70_Percent_Duration_APR_MAR	70 Percent Duration APR MAR	cubic feet per second	m3 per second
D70_05_11	70_Percent_Duration_MAY_NOV	70 Percent Duration MAY NOV	cubic feet per second	m3 per second
D70_07_09	July_to_Sept_70_Percent_Flow	July to September flow exceeded 70 percent of the time	cubic feet per second	m3 per second
D70_09_11	70_Percent_Duration_SEP_NOV	70 Percent Duration SEP NOV	cubic feet per second	m3 per second
D70_12_02	70_Percent_Duration_DEC_FEB	70 Percent Duration DEC FEB	cubic feet per second	m3 per second
D70C	Controlled_70_Percent_Duration	Estimate of regulated streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
D70FALL	Nov_to_Dec_70_Percent_Flow	November to December flow exceeded 70 percent of the time	cubic feet per second	m3 per second
D70SPR	Mar16_to_May_70_Percent_Flow	March 16 to May 31 flow exceeded 70 percent of the time	cubic feet per second	m3 per second
D70SUM	Jun_to_Oct_70_Percent_Flow	June 1 to October 31 flow exceeded 70 percent of the time	cubic feet per second	m3 per second
D70WIN	Jan_to_Mar15_70_Percent_Flow	January 1 to March 15 flow exceeded 70 percent of the time	cubic feet per second	m3 per second
D75	75_Percent_Duration	Streamflow exceeded 75 percent of the time	cubic feet per second	m3 per second
D75_03_04	75_Percent_Duration_March_to_April	Streamflow exceeded 75 percent of the time during March to April	cubic feet per second	m3 per second
D75_04_03	75_Percent_Duration_APR_MAR	75 Percent Duration APR MAR	cubic feet per second	m3 per second
D75_05_11	75_Percent_Duration_MAY_NOV	75 Percent Duration MAY NOV	cubic feet per second	m3 per second

D75_07_10	75_Percent_Duration_July_to_October	July to October flow exceeded 75 percent of the time.	cubic feet per second	m3 per second
D75_09_11	75_Percent_Duration_SEP_NOV	75 Percent Duration SEP NOV	cubic feet per second	m3 per second
D75_12_02	75_Percent_Duration_December_to_February	Streamflow exceeded 75 percent of the time during December to February	cubic feet per second	m3 per second
D8	8_Percent_Duration	Streamflow exceeded 8 percent of the time	cubic feet per second	m3 per second
D80	80_Percent_Duration	Streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
D80_04_03	80_Percent_Duration_APR_MAR	80 Percent Duration APR MAR	cubic feet per second	m3 per second
D80_05_11	80_Percent_Duration_MAY_NOV	80 Percent Duration MAY NOV	cubic feet per second	m3 per second
D80_07_09	July_to_Sept_80_Percent_Flow	July to September flow exceeded 80 percent of the time	cubic feet per second	m3 per second
D80_07_10	80_Percent_Duration_July_to_October	July to October flow exceeded 80 percent of the time.	cubic feet per second	m3 per second
D80_09_11	80_Percent_Duration_SEP_NOV	80 Percent Duration SEP NOV	cubic feet per second	m3 per second
D80_12_02	80_Percent_Duration_DEC_FEB	80 Percent Duration DEC FEB	cubic feet per second	m3 per second
D80C	Controlled_80_Percent_Duration	Estimate of regulated streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
D80FALL	Nov_to_Dec_80_Percent_Flow	November to December flow exceeded 80 percent of the time	cubic feet per second	m3 per second
D80SPR	Mar16_to_May_80_Percent_Flow	March 16 to May 31 flow exceeded 80 percent of the time	cubic feet per second	m3 per second
D80SUM	Jun_to_Oct_80_Percent_Flow	June 1 to October 31 flow exceeded 80 percent of the time	cubic feet per second	m3 per second
D80WIN	Jan_to_Mar15_80_Percent_Flow	January 1 to March 15 flow exceeded 80 percent of the time	cubic feet per second	m3 per second
D80WSP	Nov_to_May_80_Percent_Flow	November 1 to May 31 flow exceeded 80 percent of the time	cubic feet per second	m3 per second
D85	85_Percent_Duration	Streamflow exceeded 85 percent of the time	cubic feet per second	m3 per second
D85_04_03	85_Percent_Duration_APR_MAR	85 Percent Duration APR MAR	cubic feet per second	m3 per second
D85_05_11	85_Percent_Duration_MAY_NOV	85 Percent Duration MAY NOV	cubic feet per second	m3 per second
D85_07_09	July_to_Sept_85_Percent_Flow	July to September flow exceeded 85 percent of the time	cubic feet per second	m3 per second
D85_09_11	85_Percent_Duration_SEP_NOV	85 Percent Duration SEP NOV	cubic feet per second	m3 per second
D85_12_02	85_Percent_Duration_DEC_FEB	85 Percent Duration DEC FEB	cubic feet per second	m3 per second
D85C	Controlled_85_Percent_Duration	Estimate of regulated	cubic feet per	m3 per

		streamflow exceeded 85 percent of the time	second	second
D9	9_Percent_Duration	Streamflow exceeded 9 percent of the time	cubic feet per second	m3 per second
D90	90_Percent_Duration	Streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second
D90_04_03	90_Percent_Duration_APR_MAR	90 Percent Duration APR MAR	cubic feet per second	m3 per second
D90_05_11	90_Percent_Duration_MAY_NOV	90 Percent Duration MAY NOV	cubic feet per second	m3 per second
D90_07_09	July_to_Sept_90_Percent_Flow	July to September flow exceeded 90 percent of the time	cubic feet per second	m3 per second
D90_09_11	90_Percent_Duration_SEP_NOV	90 Percent Duration SEP NOV	cubic feet per second	m3 per second
D90_12_02	90_Percent_Duration_DEC_FEB	90 Percent Duration DEC FEB	cubic feet per second	m3 per second
D90C	Controlled_90_Percent_Duration	Estimate of regulated streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second
D90FALL	Nov_to_Dec_90_Percent_Flow	November to December flow exceeded 90 percent of the time	cubic feet per second	m3 per second
D90SPR	Mar16_to_May_90_Percent_Flow	March 16 to May 31 flow exceeded 90 percent of the time	cubic feet per second	m3 per second
D90SUM	Jun_to_Oct_90_Percent_Flow	June 1 to October 31 flpw exceeded 90 percent of the time	cubic feet per second	m3 per second
D90WIN	Jan_to_Mar15_90_Percent_Flow	January 1 to March 15 flow exceeded 90 percent of the time	cubic feet per second	m3 per second
D90WSP	Nov_to_May_90_Percent_Flow	November 1 to May 31 flow exceeded 90 percent of the time	cubic feet per second	m3 per second
D91	91_Percent_Duration	Streamflow exceeded 91 percent of the time	cubic feet per second	m3 per second
D92	92_Percent_Duration	Streamflow exceeded 92 percent of the time	cubic feet per second	m3 per second
D93	93_Percent_Duration	Streamflow exceeded 93 percent of the time	cubic feet per second	m3 per second
D94	94_Percent_Duration	Streamflow exceeded 94 percent of the time	cubic feet per second	m3 per second
D95	95_Percent_Duration	Streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
D95_03_04	95_Percent_Duration_March_to_April	Streamflow exceeded 95 percent of the time during March to April	cubic feet per second	m3 per second
D95_04_03	95_Percent_Duration_APR_MAR	95 Percent Duration APR MAR	cubic feet per second	m3 per second
D95_05_11	95_Percent_Duration_MAY_NOV	95 Percent Duration MAY NOV	cubic feet per second	m3 per second
D95_07_09	July_to_Sept_95_Percent_Flow	July to September flow exceeded 95 percent of the time	cubic feet per second	m3 per second
D95_09_11	95_Percent_Duration_SEP_NOV	95 Percent Duration SEP NOV	cubic feet per	m3 per

			second	second
D95_12_02	95_Percent_Duration_DEC_FEB	Streamflow exceeded 95 percent of the time during December to February	cubic feet per second	m3 per second
D95C	Controlled_95_Percent_Duration	Estimate of regulated streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
D95FALL	Nov_to_Dec_95_Percent_Flow	November to December flow exceeded 95 percent of the time	cubic feet per second	m3 per second
D95SPR	Mar16_to_May_95_Percent_Flow	March 16 to May 31 flow exceeded 95 percent of the time	cubic feet per second	m3 per second
D95SUM	Jun_to_Oct_95_Percent_Flow	June 1 to October 31 flow exceeded 95 percent of the time	cubic feet per second	m3 per second
D95WIN	Jan_to_Mar15_95_Percent_Flow	January 1 to March 15 flow exceeded 95 percent of the time	cubic feet per second	m3 per second
D95WSP	Nov_to_May_95_Percent_Flow	November 1 to May 31 flow exceeded 95 percent of the time	cubic feet per second	m3 per second
D96	96_Percent_Duration	Streamflow exceeded 96 percent of the time	cubic feet per second	m3 per second
D97	97_Percent_Duration	Streamflow exceeded 97 percent of the time	cubic feet per second	m3 per second
D98	98_Percent_Duration	Streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
D98_04_03	98_Percent_Duration_APR_MAR	98 Percent Duration APR MAR	cubic feet per second	m3 per second
D98_05_11	98_Percent_Duration_MAY_NOV	98 Percent Duration MAY NOV	cubic feet per second	m3 per second
D98_07_09	July_to_Sept_98_Percent_Flow	July to September flow exceeded 98-percent of the time	cubic feet per second	m3 per second
D98_09_11	98_Percent_Duration_SEP_NOV	98 Percent Duration SEP NOV	cubic feet per second	m3 per second
D98_12_02	98_Percent_Duration_DEC_FEB	98 Percent Duration DEC FEB	cubic feet per second	m3 per second
D98C	Controlled_98_Percent_Duration	Estimate of regulated streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
D98FALL	Nov_to_Dec_98_Percent_Flow	November to December flow exceeded 98 percent of the time	cubic feet per second	m3 per second
D98SPR	Mar16_to_May_98_Percent_Flow	March 16 to May 31 flow exceeded 98 percent of the time	cubic feet per second	m3 per second
D98SUM	Jun_to_Oct_98_Percent_Flow	June 1 to October 31 flow exceeded 98 percent of the time	cubic feet per second	m3 per second
D98WIN	Jan_to_Mar15_98_Percent_Flow	January 1 to March 1 flow exceeded 98 percent of the time	cubic feet per second	m3 per second
D99	99_Percent_Duration	Streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second
D99_03_04	99_Percent_Duration_March_to_April	Streamflow exceeded 99	cubic feet per	m3 per

		percent of the time during March to April	second	second
D99_07_10	99_Percent_Duration_July_to_October	July to October flow exceeded 99 percent of the time.	cubic feet per second	m3 per second
D99_12_02	99_Percent_Duration_December_to_February	Streamflow exceeded 99 percent of the time during December to February	cubic feet per second	m3 per second
D99_5	99_5_Percent_Duration	Streamflow exceeded 99.5 percent of the time	cubic feet per second	m3 per second
D99_8	99_8_Percent_Duration	Streamflow exceeded 99.8 percent of the time	cubic feet per second	m3 per second
D99_9	99_9_Percent_Duration	Streamflow exceeded 99.9 percent of the time	cubic feet per second	m3 per second
D99_95	99_95_Percent_Duration	Streamflow exceeded 99.95 percent of the time	cubic feet per second	m3 per second
D99_99	99_99_Percent_Duration	Streamflow exceeded 99.99 percent of the time	cubic feet per second	m3 per second
D99C	Controlled_99_Percent_Duration	Estimate of regulated streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second
DECD1	December_1_Percent_Duration	Streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
DECD10	December_10_Percent_Duration	December streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
DECD10C	Controlled_December_10_Percent_Duration	Regulated December streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
DECD1C	Controlled_December_1_Percent_Duration	Regulated December streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
DECD2	December_2_Percent_Duration	December streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
DECD20	December_20_Percent_Duration	December streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
DECD20C	Controlled_December_20_Percent_Duration	Regulated December streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
DECD25	December_25_Percent_Duration	December streamflow exceeded 25 percent of the time	cubic feet per second	m3 per second
DECD2C	Controlled_December_2_Percent_Duration	Regulated December streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
DECD30	December_30_Percent_Duration	December streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
DECD30C	Controlled_December_30_Percent_Duration	Regulated December streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
DECD40	December_40_Percent_Duration	December streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
DECD40C	Controlled_December_40_Percent_Duration	Regulated December streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second

DECD5	December_5_Percent_Duration	December streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
DECD50	December_50_Percent_Duration	December streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
DECD50C	Controlled_December_50_Percent_Duration	Regulated December streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
DECD5C	Controlled_December_5_Percent_Duration	Regulated December streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
DECD60	December_60_Percent_Duration	December streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second
DECD60C	Controlled_December_60_Percent_Duration	Regulated December streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second
DECD70	December_70_Percent_Duration	December streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
DECD70C	Controlled_December_70_Percent_Duration	Regulated December streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
DECD75	December_75_Percent_Duration	December streamflow exceeded 75 percent of the time	cubic feet per second	m3 per second
DECD80	December_80_Percent_Duration	December streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
DECD80C	Controlled_December_80_Percent_Duration	Regulated December streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
DECD85	December_85_Percent_Duration	December streamflow exceeded 85 percent of the time	cubic feet per second	m3 per second
DECD90	December_90_Percent_Duration	December streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second
DECD90C	Controlled_December_90_Percent_Duration	Regulated December streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second
DECD95	December_95_Percent_Duration	December streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
DECD95C	Controlled_December_95_Percent_Duration	Regulated December streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
DECD98	December_98_Percent_Duration	December streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
DECD98C	Controlled_December_98_Percent_Duration	Regulated December streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
DECD99	December_99_Percent_Duration	December streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second
DECD99C	Controlled_December_99_Percent_Duration	Regulated December streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second

DECFPS10	December_10th_percentile_flow	December streamflow that is not exceeded 10 percent of the time	cubic feet per second	m3 per second
DECFPS30	December_30th_percentile_flow	December streamflow that is not exceeded 30 percent of the time	cubic feet per second	m3 per second
DECFPS40	December_40th_percentile_flow	December streamflow that is not exceeded 40 percent of the time	cubic feet per second	m3 per second
DECFPS5	December_5th_percentile_flow	December streamflow that is not exceeded 5 percent of the time	cubic feet per second	m3 per second
DECFPS50	December_50th_percentile_flow	December streamflow that is not exceeded 50 percent of the time	cubic feet per second	m3 per second
DECFPS60	December_60th_percentile_flow	December streamflow that is not exceeded 60 percent of the time	cubic feet per second	m3 per second
DECFPS70	December_70th_percentile_flow	December streamflow that is not exceeded 70 percent of the time	cubic feet per second	m3 per second
DECFPS80	December_80th_percentile_flow	December streamflow that is not exceeded 80 percent of the time	cubic feet per second	m3 per second
DECFPS90	December_90th_percentile_flow	December streamflow that is not exceeded 90 percent of the time	cubic feet per second	m3 per second
DECMAXMON	Max_Dec_Monthly_Mean_Flow	Maximum of December monthly mean flows	cubic feet per second	m3 per second
DECMEDMON	Med_Dec_Monthly_Mean_Flow	Median of December monthly mean flows	cubic feet per second	m3 per second
DECMINMON	Min_Dec_Monthly_Mean_Flow	Minimum of December monthly mean flows	cubic feet per second	m3 per second
DECPAR	Dec_Percent_Annual_Runoff	Average percent of annual runoff occurring in December	percent	percent
DLOWER	Lower_Percent_Duration	Streamflow exceeded at the lowermost computed percent of the time	cubic feet per second	m3 per second
DUPPER	Upper_Percent_Duration	Streamflow exceeded at the uppermost computed percent of the time	cubic feet per second	m3 per second
EMAMEAN	EMA_Mean_of_Logs_of_Annual_Peaks	Mean of logarithms base 10 of annual peak flow time series computed by EMA method	Log base 10	Log base 10
EMASKEW	EMA_Skew_of_Logs_of_Annual_Peaks	Skew of logarithms base 10 of annual peak flow time series computed by EMA method	Log base 10	Log base 10
EMASTDEV	EMA_Std_Dev_of_Logs_of_Annual_Peaks	Standard deviation of logarithms base 10 of annual peak flow time series computed by EMA method	Log base 10	Log base 10
FDRATIO	Flow_Duration_Ratio	20-percent flow duration divided by 90-percent flow duration	dimensionless	dimensionless
FEBD1	February_1_Percent_Duration	Streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
FEBD10	February_10_Percent_Duration	February streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second

FEBD10C	Controlled_February_10_Percent_Duration	Regulated February streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
FEBD1C	Controlled_February_1_Percent_Duration	Regulated February streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
FEBD2	February_2_Percent_Duration	February streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
FEBD20	February_20_Percent_Duration	February streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
FEBD20C	Controlled_February_20_Percent_Duration	Regulated February streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
FEBD25	February_25_Percent_Duration	February streamflow exceeded 25 percent of the time	cubic feet per second	m3 per second
FEBD2C	Controlled_February_2_Percent_Duration	Regulated February streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
FEBD30	February_30_Percent_Duration	February streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
FEBD30C	Controlled_February_30_Percent_Duration	Regulated February streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
FEBD40	February_40_Percent_Duration	February streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
FEBD40C	Controlled_February_40_Percent_Duration	Regulated February streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
FEBD5	February_5_Percent_Duration	February streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
FEBD50	February_50_Percent_Duration	February streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
FEBD50C	Controlled_February_50_Percent_Duration	Regulated February streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
FEBD5C	Controlled_February_5_Percent_Duration	Regulated February streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
FEBD60	February_60_Percent_Duration	February streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second
FEBD60C	Controlled_February_60_Percent_Duration	Regulated February streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second
FEBD70	February_70_Percent_Duration	February streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
FEBD70C	Controlled_February_70_Percent_Duration	Regulated February streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
FEBD75	February_75_Percent_Duration	February streamflow exceeded 75 percent of the time	cubic feet per second	m3 per second
FEBD80	February_80_Percent_Duration	February streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
FEBD80C	Controlled_February_80_Percent_Duration	Regulated February streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
FEBD85	February_85_Percent_Duration	February streamflow exceeded 85 percent of the time	cubic feet per second	m3 per second
FEBD90	February_90_Percent_Duration	February streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second

FEBD90C	Controlled_February_90_Percent_Duration	Regulated February streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second
FEBD95	February_95_Percent_Duration	February streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
FEBD95C	Controlled_February_95_Percent_Duration	Regulated February streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
FEBD98	February_98_Percent_Duration	February streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
FEBD98C	Controlled_February_98_Percent_Duration	Regulated February streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
FEBD99	February_99_Percent_Duration	February streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second
FEBD99C	Controlled_February_99_Percent_Duration	Regulated February streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second
FEBFPS10	February_10th_percentile_flow	February streamflow that is not exceeded 10 percent of the time	cubic feet per second	m3 per second
FEBFPS30	February_30th_percentile_flow	February streamflow that is not exceeded 30 percent of the time	cubic feet per second	m3 per second
FEBFPS40	February_40th_percentile_flow	February streamflow that is not exceeded 40 percent of the time	cubic feet per second	m3 per second
FEBFPS5	February_5th_percentile_flow	February streamflow that is not exceeded 5 percent of the time	cubic feet per second	m3 per second
FEBFPS50	February_50th_percentile_flow	February streamflow that is not exceeded 50 percent of the time	cubic feet per second	m3 per second
FEBFPS60	February_60th_percentile_flow	February streamflow that is not exceeded 60 percent of the time	cubic feet per second	m3 per second
FEBFPS70	February_70th_percentile_flow	February streamflow that is not exceeded 70 percent of the time	cubic feet per second	m3 per second
FEBFPS80	February_80th_percentile_flow	February streamflow that is not exceeded 80 percent of the time	cubic feet per second	m3 per second
FEBFPS90	February_90th_percentile_flow	February streamflow that is not exceeded 90 percent of the time	cubic feet per second	m3 per second
FEBMAXMON	Max_Feb_Monthly_Mean_Flow	Maximum of February monthly mean flows	cubic feet per second	m3 per second
FEBMEDMON	Med_Feb_Monthly_Mean_Flow	Median of February monthly mean flows	cubic feet per second	m3 per second
FEBMINMON	Min_Feb_Monthly_Mean_Flow	Minimum of February monthly mean flows	cubic feet per second	m3 per second
FEBPAR	Feb_Percent_Annual_Runoff	Average percent of annual runoff occurring in February	percent	percent
FPS10	10th_Percentile_Flow	Streamflow not exceeded 10 percent of the time	cubic feet per second	m3 per second
FPS25	25th_Percentile_Flow	Streamflow not exceeded 25 percent of the time	cubic feet per second	m3 per second
FPS5	5th_Percentile_Flow	Streamflow not exceeded 5	cubic feet per	m3 per

		percent of the time	second	second
FPS50	50th_Percentile_Flow Median	Median Streamflow not exceeded 50 percent of the time	cubic feet per second	m3 per second
FPS75	75th_Percentile_Flow	Streamflow not exceeded 75 percent of the time	cubic feet per second	m3 per second
FPS90	90th_Percentile_Flow	Streamflow not exceeded 90 percent of the time	cubic feet per second	m3 per second
FPS95	95th_Percentile_Flow	Streamflow not exceeded 95 percent of the time.	cubic feet per second	m3 per second
HYSEP	Hydrograph_separation_percent	Median percentage of baseflow to annual streamflow	percent	percent
JAND1	January_1_Percent_Duration	January streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
JAND10	January_10_Percent_Duration	January streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
JAND10C	Controlled_January_10_Percent_Duration	Regulated January streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
JAND1C	Controlled_January_1_Percent_Duration	Regulated January streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
JAND2	January_2_Percent_Duration	January streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
JAND20	January_20_Percent_Duration	January streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
JAND20C	Controlled_January_20_Percent_Duration	Regulated January streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
JAND25	January_25_Percent_Duration	January streamflow exceeded 25 percent of the time	cubic feet per second	m3 per second
JAND2C	Controlled_January_2_Percent_Duration	Regulated January streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
JAND30	January_30_Percent_Duration	January streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
JAND30C	Controlled_January_30_Percent_Duration	Regulated January streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
JAND40	January_40_Percent_Duration	January streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
JAND40C	Controlled_January_40_Percent_Duration	Regulated January streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
JAND5	January_5_Percent_Duration	January streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
JAND50	January_50_Percent_Duration	January streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
JAND50C	Controlled_January_50_Percent_Duration	Regulated January streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
JAND5C	Controlled_January_5_Percent_Duration	Regulated January streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
JAND60	January_60_Percent_Duration	January streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second
JAND60C	Controlled_January_60_Percent_Duration	Regulated January streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second

JAND70	January_70_Percent_Duration	January streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
JAND70C	Controlled_January_70_Percent_Duration	Regulated January streamflow exceeded 70 percent of the time	cubic feet per second	m3 per second
JAND75	January_75_Percent_Duration	January streamflow exceeded 75 percent of the time	cubic feet per second	m3 per second
JAND80	January_80_Percent_Duration	January streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
JAND80C	Controlled_January_80_Percent_Duration	Regulated January streamflow exceeded 80 percent of the time	cubic feet per second	m3 per second
JAND85	January_85_Percent_Duration	January streamflow exceeded 85 percent of the time	cubic feet per second	m3 per second
JAND90	January_90_Percent_Duration	January streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second
JAND90C	Controlled_January_90_Percent_Duration	Regulated January streamflow exceeded 90 percent of the time	cubic feet per second	m3 per second
JAND95	January_95_Percent_Duration	January streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
JAND95C	Controlled_January_95_Percent_Duration	Regulated January streamflow exceeded 95 percent of the time	cubic feet per second	m3 per second
JAND98	January_98_Percent_Duration	January streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
JAND98C	Controlled_January_98_Percent_Duration	Regulated January streamflow exceeded 98 percent of the time	cubic feet per second	m3 per second
JAND99	January_99_Percent_Duration	January streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second
JAND99C	Controlled_January_99_Percent_Duration	Regulated January streamflow exceeded 99 percent of the time	cubic feet per second	m3 per second
JANFPS10	January_10th_percentile_flow	January streamflow that is not exceeded 10 percent of the time	cubic feet per second	m3 per second
JANFPS20	January_20th_percentile_flow	January streamflow that is not exceeded 20 percent of the time	cubic feet per second	m3 per second
JANFPS30	January_30th_percentile_flow	January streamflow that is not exceeded 30 percent of the time	cubic feet per second	m3 per second
JANFPS40	January_40th_percentile_flow	January streamflow that is not exceeded 40 percent of the time	cubic feet per second	m3 per second
JANFPS5	January_5th_percentile_flow	January streamflow that is not exceeded 5 percent of the time	cubic feet per second	m3 per second
JANFPS50	January_50th_percentile_flow	January streamflow that is not exceeded 50 percent of the time	cubic feet per second	m3 per second
JANFPS60	January_60th_percentile_flow	January streamflow that is not exceeded 60 percent of the time	cubic feet per second	m3 per second
JANFPS70	January_70th_percentile_flow	January streamflow that is not exceeded 70 percent of the time	cubic feet per second	m3 per second

JANFPS80	January_80th_percentile_flow	January streamflow that is not exceeded 80 percent of the time	cubic feet per second	m3 per second
JANFPS90	January_90th_percentile_flow	January streamflow that is not exceeded 90 percent of the time	cubic feet per second	m3 per second
JANMAXMON	Max_Jan_Monthly_Mean_Flow	Maximum of January monthly mean flows	cubic feet per second	m3 per second
JANMEDMON	Med_Jan_Monthly_Mean_Flow	Median of January monthly mean flows	cubic feet per second	m3 per second
JANMINMON	Min_Jan_Monthly_Mean_Flow	Minimum of January monthly mean flows	cubic feet per second	m3 per second
JANPAR	Jan_Percent_Annual_Runoff	Average percent of annual runoff occurring in January	percent	percent
JULD1	July_1_Percent_Duration	Streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
JULD10	July_10_Percent_Duration	July streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
JULD10C	Controlled_July_10_Percent_Duration	Regulated July streamflow exceeded 10 percent of the time	cubic feet per second	m3 per second
JULD1C	Controlled_July_1_Percent_Duration	Regulated July streamflow exceeded 1 percent of the time	cubic feet per second	m3 per second
JULD2	July_2_Percent_Duration	July streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
JULD20	July_20_Percent_Duration	July streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
JULD20C	Controlled_July_20_Percent_Duration	Regulated July streamflow exceeded 20 percent of the time	cubic feet per second	m3 per second
JULD25	July_25_Percent_Duration	July streamflow exceeded 25 percent of the time	cubic feet per second	m3 per second
JULD2C	Controlled_July_2_Percent_Duration	Regulated July streamflow exceeded 2 percent of the time	cubic feet per second	m3 per second
JULD30	July_30_Percent_Duration	July streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
JULD30C	Controlled_July_30_Percent_Duration	Regulated July streamflow exceeded 30 percent of the time	cubic feet per second	m3 per second
JULD40	July_40_Percent_Duration	July streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
JULD40C	Controlled_July_40_Percent_Duration	Regulated July streamflow exceeded 40 percent of the time	cubic feet per second	m3 per second
JULD5	July_5_Percent_Duration	July streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
JULD50	July_50_Percent_Duration	July streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
JULD50C	Controlled_July_50_Percent_Duration	Regulated July streamflow exceeded 50 percent of the time	cubic feet per second	m3 per second
JULD5C	Controlled_July_5_Percent_Duration	Regulated July streamflow exceeded 5 percent of the time	cubic feet per second	m3 per second
JULD60	July_60_Percent_Duration	July streamflow exceeded 60 percent of the time	cubic feet per second	m3 per second
JULD60C	Controlled_July_60_Percent_Duration	Regulated July streamflow	cubic feet per	m3 per