

**WATERMASTER'S REPORT**  
**2009 Stream flow records for USGS gaging  
stations**

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# File-format description: [http://waterdata.usgs.gov/nwis/?tab\\_delimited\\_format\\_info](http://waterdata.usgs.gov/nwis/?tab_delimited_format_info)  
 # Automated-retrieval info: [http://waterdata.usgs.gov/nwis/?automated\\_retrieval\\_info](http://waterdata.usgs.gov/nwis/?automated_retrieval_info)

# Contact: [gs-w\\_support\\_nwisweb@usgs.gov](mailto:gs-w_support_nwisweb@usgs.gov)  
 # retrieved: 2010-01-29 12:54:43 EST

# Data for the following site(s) are contained in this file  
 # USGS 13294600 VALLEY CREEK ABV DIVERSIONS NR STANLEY ID

# Data provided for site 13294600  
 # DD parameter statistic Description  
 # 02 00060 00003 Discharge, cubic feet per second (Mean)

# Data-value qualification codes included in this output:  
 # A Approved for publication -- Processing and review completed.  
 # e Value has been estimated.

agency_cd	site_no	datetime	02_00060_00003	02_00060_00003_cd
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# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 12:53:35 EST
#
# Data for the following site(s) are contained in this file
# USGS 13295000 VALLEY CREEK AT STANLEY ID
# -----
#

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# Data provided for site 13295000
# DD parameter statistic Description
# 01 00010 00011 Temperature, water, degrees Celsius (Instantaneous)
# 02 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# A Approved for publication -- Processing and review completed.
# P Provisional data subject to revision.
# e Value has been estimated.
#

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# ----- WARNING -----
# The data you have obtained from this automated U.S. Geological Survey database
# have not received Director's approval and as such are provisional and subject to
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# United States Government may be held liable for any damages resulting from its use.
# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 12:56:11 EST
#
# Data for the following site(s) are contained in this file
# USGS 13292280 SALMON RIVER @ POLE CR ROAD ABV DIV NR OBSIDIAN ID
# -----

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# Data provided for site 13292280
# DD parameter statistic Description
# 02 00060 00003 Discharge, cubic feet per second (Mean)
# 03 00010 00001 Temperature, water, degrees Celsius (Maximum)
# 03 00010 00002 Temperature, water, degrees Celsius (Minimum)
#

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# Data-value qualification codes included in this output:
# A Approved for publication -- Processing and review completed.
# P Provisional data subject to revision.
# e Value has been estimated.
#

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# ----- WARNING -----
# The data you have obtained from this automated U.S. Geological Survey database
# have not received Director's approval and as such are provisional and subject to
# revision. The data are released on the condition that neither the USGS nor the
# United States Government may be held liable for any damages resulting from its use.
# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 12:55:25 EST
#
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# Data for the following site(s) are contained in this file
# USGS 13292380 POLE CREEK BELOW POLE CR RANGER STN NR OBSIDIAN ID
# -----
```

```
# Data provided for site 13292380
# DD parameter statistic Description
# 02 00060 00003 Discharge, cubic feet per second (Mean)
#
```

```
# Data-value qualification codes included in this output:
# A Approved for publication -- Processing and review completed.
# e Value has been estimated.
#
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