MOL.20060301.0385

USGS
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Water Resources of the United States

NWISWeb Water Data

- Real-Time Data

WaterWatch - *Current Streamflow Conditions*

- Floods and High Flow
- Drought
- Monthly Streamflow
- Ground Water

About WRD

Contact Us

Water Resources Data

- **NWISWeb (National Water Information System Web Site)**. Selected water-resources data for approximately 1.5 million sites across the United States from 1857 to present. Try the USGS National Water Information System Web site (NWISWeb) tutorial that includes step-by-step guides for the first-time user of NWISWeb.
  - **Real-time Water Data** -- From the stream to your screen! See provisional data from over 8,000 on-line stations throughout the U.S.
  - **Water Data for the Nation**
    - Surface-Water Data
    - Ground-Water Data
    - Water-Quality Data
    - Site Information Inventory
- **WaterWatch** -- Current water resources conditions.
  - Ground Water Climate Response Network
- **National Water Quality Assessment Data Warehouse**
- **Water Quality** -- Data and Information
- **Water Use** -- Maps and searchable data by county and watershed. A great place for a school project!
- **Acid Rain** -- On-line data and reports on acid rain, atmospheric deposition and precipitation chemistry.
- **Suspended-Sediment Database** -- Transport of sediment and associated contaminants in streams is a water-quality issue of national concern. The U.S. Geological Survey has operated a number of daily suspended sediment stations throughout the country, paid for through a variety of cooperative and federal programs. These daily gaging stations provide the best information on sediment flux in the Nation's rivers.

QA:N/A

Science Topics

Students & Teachers

Recreation

Partnerships

Additional Sources of Water Information

Jobs

Frequent Questions

Site Map

- **Hydro-Climatic Data Network (HCDN) Streamflow Data Set, 1874-1988** -- WRIR 93-4076 by J. R. Slack, Alan M. Lumb, and Jurate Maciunas Landwehr

U.S. Department of the Interior, U.S. Geological Survey
Maintainer: Water Webserver Team
Last Update: 11:13:01 Wed 26 Oct 2005
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URL: http://water.usgs.gov /data.html

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Water Resources

Data Category: Home
Geographic Area: United States
go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

The nwis.waterdata.usgs.gov server will be undergoing routine maintenance Thursday, February 2, 2006 at 10AM EST for approximately 4 hours. During this outage, NWISWeb Water Quality, Ground Water Levels and Historical Daily Value data will NOT be available.

Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

NWISWeb Data for the Nation

Data Category

Real-time — **Current-conditions** data transmitted from selected surface-water, ground-water, and water-quality sites

Site information — Descriptive site information for all sites with links to all available water data for individual sites.

Surface water — Water flow and levels in streams, lakes, and springs.

Ground water — Water levels in wells.

Water quality — Chemical and physical data for streams, lakes, springs, and wells.

Introduction

These pages provide access to water-resources data collected at approximately 1.5 million sites in all 50 States, the District of Columbia, and Puerto Rico. Online access to this data is organized around the categories listed to the left.

The USGS investigates the occurrence, quantity, quality, distribution, and movement of surface and underground waters and disseminates the data to the public, State and local governments, public and private utilities, and other Federal agencies involved with managing our water resources.

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1.17 0.92 ca02

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Water Resources

Data Category: Home | Geographic Area: Nevada | go

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NWISWeb Data for Nevada

Data Category

Real-time — **Current-conditions** data transmitted from selected surface-water, ground-water, and water-quality sites

Site information — Descriptive site information for all sites with links to all available water data for individual sites.

Surface water — Water flow and levels in streams, lakes, and springs.

Ground water — Water levels in wells.

Water quality — Chemical and physical data for streams, lakes, springs, and wells.

Introduction

In 1889, the U.S. Geological Survey established its first gaging station in Nevada and providing to the public data about Nevada's water resources. Today, this systematic collection and dissemination of hydrologic data is made possible with the cooperation from Federal, Tribal, State, and local agencies. A list of our current cooperators is available online.

These pages provide access to water-resources data collected at approximately 20,000 sites in Nevada. Online access to this data is organized around the categories listed to the left.

The USGS investigates the occurrence, quantity, quality, distribution, and movement of surface and underground waters and disseminates the data to the public; Tribal, State and local governments; public and private utilities; and other Federal agencies involved with managing Nevada's water resources. For more information on the USGS activities in Nevada, please visit our home page.

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Nevada NWISWeb Data Inquiries
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1.17 0.93 ca02

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Water Resources

Data Category: Site Information
Geographic Area: Nevada
go

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Site Information for Nevada

Site Inventory

Information for each site in the USGS data base can be retrieved for viewing and for download and import into other software, including GIS software. Includes links to all water data available for individual sites.

Introduction

The Site Inventory System contains and provides access to inventory information about sites at stream reaches, wells, test holes, springs, tunnels, drains, lakes, reservoirs, ponds, excavations, and water-use facilities.

About 300 components make up the descriptive elements of the site inventory. The retrieval program can be used for retrieving information about sites in summary lists, in detailed tables, or a file suitable for input to other programs.

Questions about data — Nevada NWISWeb Data Inquiries
Feedback on this website — Nevada NWISWeb Maintainer

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Site Information for Nevada
http://waterdata.usgs.gov/nv/nwis/si?

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1.15 0.9 ca02

Water Resources

Data Category: Site Information | Geographic Area: Nevada | go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Site Inventory for Nevada

Site Selection Criteria

Choose one or more criteria to use for selecting sites:

Site -- Location --	Site -- Identifier --	Site -- Attribute --	Data -- Attribute --
☐ County	☐ Site Name	☐ Site type	☐ Update time
☐ Hydrologic Unit	☑ Site Number	☐ Altitude	
☐ Lat-Long box	☐ Multiple Site Numbers	☐ Drainage area	
	☐ Agency Code	☐ Data type	
	☐ File of Site Numbers	☐ Well depth	
		☐ Hole depth	
		☐ National aquifer (by code)	
		☐ National aquifer (by name)	
		☐ Local aquifer (by code)	
		☐ Local aquifer (by name)	

Submit | Reset

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NWIS Site Information for Nevada: Site Inventory
http://waterdata.usgs.gov/nv/nwis/inventory?

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1.16 0.93 ca02

Water Resources

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Site Inventory for Nevada

Select Sites

Select sites which meet all of the following criteria: **---- or select new criteria**

Site Number -- enter a full or partial site ID (*optional*)

( ) exact match ( ) match from the start ( ) match any part

Choose Output Format

Display Summary of Selected Sites

Choose one of the following options for displaying descriptions of the sites meeting the criteria above:

- (•) Table of sites sorted by Site number grouped by
- ( ) Scroll list of sites -- allows selection of data for multiple sites
- ( ) Brief descriptions -- allows selection of data for multiple sites

- ( ) Site-description information displayed in table format
  Select fields to include in site-description output

Agency
Site identification number
Site name
DMS latitude
DMS longitude
Decimal latitude

○ Save file of selected sites to local disk for future upload

Retrieve Site inventory data for Selected Sites

Choose one of the following options for displaying data for the sites meeting the criteria above:

○ Detailed descriptions with links to available data for each site

Submit Reset Help

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1.17 0.91 ca02

Water Resources

Data Category: Site Information | Geographic Area: Nevada | go

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Site Inventory for Nevada

Site Selection Results -- 1 sites found

Site number contains string = 09418500

Save file of selected sites to local disk for future upload

Data for individual sites can be obtained by selecting the site number below

Agency	Site Number	Site Name
USGS	09418500	MEADOW VALLEY WASH NR CALIENTE, NV

Questions about data — Nevada NWISWeb Data Inquiries
Feedback on this website — Nevada NWISWeb Maintainer

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Site Inventory -- 1 sites found
http://waterdata.usgs.gov/nv/nwis/inventory?

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1.14 0.89 ca02

Water Resources

Data Category: Site Information | Geographic Area: Nevada | go

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USGS 09418500 MEADOW VALLEY WASH NR CALIENTE, NV

Available data for this site Site home page GO

Site Description

LOCATION
Latitude 37°33'30.16", Longitude 114°33'47" NAD83,
Lincoln County, Nevada , Hydrologic Unit 15010013

DRAINAGE AREA
1,670 square miles

GAGE
Datum of gage is 4,200.00 feet above sea level NGVD29.

SITE TYPE:
Stream or River

AVAILABLE DATA:

Data Type	Begin Date	End Date	Count
Real-time	This is a real-time site		
Peak streamflow	1951-02-05	2004-09-09	51

Daily streamflow	1951-02-01	2004-09-30	17713
Water Quality Samples	1977-05-24	1989-11-21	62

OPERATION:

Record for this site is maintained by the USGS Nevada Water Science Center

CONTACT INFORMATION

Email questions about this site to Nevada NWISWeb Data Inquiries

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1.13 0.89 ca02

Water Resources

Data Category: Surface Water
Geographic Area: Nevada
go

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Peak Streamflow for Nevada

USGS 09418500 MEADOW VALLEY WASH NR CALIENTE, NV

Available data for this site Site home page GO

Lincoln County, Nevada
Hydrologic Unit Code 15010013
Latitude 37°33'30.16", Longitude 114°33'47" NAD83
Drainage area 1,670 square miles
Gage datum 4,200.00 feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1951	Feb. 05, 1951		50.0[5]
1952	Mar. 27, 1952		1,000[5]
1953	Aug. 02, 1953	0.90	110[5]
1954	Sep. 04, 1954	2.44	825[5]
1955	Aug. 03, 1955	5.70	785[5]
1956	Jun. 30, 1956	7.10	1,500[5]
1957	Feb. 11, 1957	3.60	117[5]
1958	Mar. 22, 1958	4.20	249[5]
1959	Feb. 19, 1959	3.28	75.0[5]
1960	Feb. 10, 1960	3.61	98.0[5]
1963	Sep. 14, 1963	4.25	270[5]
1964	Feb. 1964	2.92	

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1978	Mar. 05, 1978	9.41	2,400[5]
1979	Feb. 14, 1979	9.13	2,370[5]
1980	Feb. 15, 1980	9.12	2,360[5]
1981	Mar. 06, 1981	5.37	34.0[5]
1982	Aug. 12, 1982	9.54	1,320[5]
1983	Mar. 03, 1983	9.40	1,610[5]
1985	Jul. 29, 1985	5.51	99.0[5]
1986	Feb. 16, 1986	6.40	234[2,5]
1987	Feb. 15, 1987	5.76	45.0
1988	Nov. 07, 1987	6.37	115
1989	Aug. 11, 1989	6.68	176
1990	Aug. 16, 1990	7.93	102

1965	Jul. 17, 1965	3.86	168[5]
1966	Jul. 29, 1966	5.25	547[5]
1967	Dec. 07, 1966	5.30	680[5]
1968	Aug. 09, 1968	6.30	1,150[5]
1969	Mar. 31, 1969	5.73	865[5]
1970	Aug. 15, 1970	6.40	1,200[5]
1971	Aug. 26, 1971	4.89	496[5]
1972	Aug. 27, 1972	6.56	1,230[5]
1973	Oct. 10, 1972	6.14	1,000[5]
1974	Aug. 04, 1974	5.56	734[5]
1975	Jul. 30, 1975	6.82	756[5]
1976	Jul. 31, 1976	5.12	324[5]
1977	Oct. 02, 1976	4.94	263[5]
1991	Mar. 01, 1991	6.19	25.0
1992	Mar. 04, 1992	8.03	905[5]
1993	Mar. 27, 1993	7.14	651[5]
1994	Jan. 15, 1994	6.03	28.0
1995	Mar. 06, 1995	11.25	1,930
1996	Jul. 15, 1996	8.14	33.0
1997	Sep. 07, 1997	8.75	38
1998	Feb. 23, 1998	12.50	465
1999	Aug. 31, 1999	4.84	39
2000	Feb. 22, 2000	5.35	33
2001	Oct. 31, 2000	5.40	68
2002	Dec. 05, 2001	4.13	4.1
2003	Aug. 15, 2003	8.81	540
2004	Sep. 09, 2004	5.93	114[5]

Peak Streamflow Qualification Codes.

- 2 -- Discharge is an Estimate
- 5 -- Discharge affected to unknown degree by Regulation or Diversion

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1.44 1.2 nadww01

Water Resources

Data Category: Water Quality Geographic Area: Nevada go

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Water Quality Samples for Nevada

USGS 09418500 MEADOW VALLEY WASH NR CALIENTE, NV

Available data for this site Water-Quality: Discrete samples GO

Lincoln County, Nevada
Hydrologic Unit Code 15010013
Latitude 37°33'30.16", Longitude 114°33'47" NAD83
Drainage area 1,670 square miles
Gage datum 4,200.00 feet above sea level NGVD29

Output formats

- Parameter Group data summary
- Inventory of available water-quality data
- Inventory of water-quality data with retrieval
- Tab-separated ASCII file, serial order
- Tab-separated ASCII file, wide order
- Reselect output format

SAMPLE DATETIME	MEDIUM CODE	Temperature, water, deg C (00010)	Agency collecting sample, code (00027)	Agency analyzing sample, code (00028)	Instantaneous discharge, cfs (00061)	Gage height, feet (00065)	Specif. conductance, wat unf uS/cm 25 degC (00095)	pH, water, unfltrd lab, std units (00403)	Residue on evap. at 180degC wat flt mg/L (70300)	Sample purpose code (71999)	Specif. conductance, wat unf lab, uS/cm 25 degC (90095)

1977-05-24 09:00	9	13.0			3.4		915				
1977-09-26 14:00	9	18.0			3.2		757				
1977-12-21 12:30	9	7.5			1.9		900				
1978-01-24 14:30	9	7.0			3.4		1130				
1978-02-21 13:30	9	16.0			8.4		1150				
1978-07-12 18:00	9	20.5			1.6		680				
1978-08-29 18:40	9	19.5			1.4		700				
1978-09-19 17:30	9	16.0			2.4		790				
1978-11-20 15:50	9	11.0			6.3		1070				
1978-12-28 16:50	9	8.0			7.3		970				
1979-03-13 16:45	9	15.5			22		740				
1979-04-19 08:30	9	8.5			46		380				
1979-05-29 15:30	9	25.5			6.9						
1979-07-09 15:30	9	26.0			3.0		820				
1979-08-08 13:45	9	27.5			3.4		800				
1979-10-09 14:15	9	20.0			2.5		860				
1979-11-26 14:45	9				5.9		930				
1979-12-19 09:20	9	3.0			5.7		860				
1980-01-28 13:45	9	10.0			11		1020				
1980-02-20 16:00	9				535		237				
1980-03-25 14:00	9	17.0			23		837				
1980-04-21 14:00	9	18.0			14		763				
1980-05-21 12:45	9	23.5			4.8		831				
1980-07-24 10:45	9	24.0			2.9		815				

1980-08-21 13:45	9	25.5			1.9		756				
1980-09-24 09:00	9	12.5			3.1		818				
1981-01-28 14:00	9	7.5			9.0		928				
1981-02-23 14:00	9	15.5			9.0		911				
1981-03-25 13:15	9	16.0			9.0		1010				
1981-04-28 09:30	9	13.0			6.0		990				
1981-05-27 09:15	9	15.5			7.0		1100				
1981-06-25 09:00	9	19.0			2.0		817				
1981-07-28 09:15	9				2.0		792				
1981-09-24 08:45	9	16.5			2.0		845				
1982-02-24 11:15	9	7.0	1028	1028	9.2		1020				
1982-03-24 11:45	9	16.5	1028	1028	11		1110				
1982-04-26 13:45	9	18.5	1028	1028	5.9		624				
1982-05-25 09:30	9	17.0	1028	1028	4.4		952				
1982-06-23 12:45	9	22.5	1028	1028	2.0		842				
1982-07-28 08:30	9	20.0	1028	1028	1.5		920				
1982-09-28 10:00	9	11.0	1028	1028	23		598				
1982-10-25 13:15	9	19.5	1028	1028	5.3		910				
1982-11-22 09:00	9	4.0	1028	1028	6.3		1100				
1982-12-21 12:15	9	7.0	1028	1028	6.9		950				
1983-01-25 15:30	9	9.0	1028	1028	11		950				
1983-02-19 16:15	9	12.5	1028	1028	12		1000				
1983-03-29 10:30	9	13.0	1028	1028	236		770				
1983-04-25 13:00	9	17.0	1028	1028	49		480				

1983-05-24 13:30	9	26.0	1028	1028	20		730				
1983-06-28 09:45	9	22.5	1028	1028	2.7		860				

SAMPLE DATETIME	MEDIUM CODE	Temperature, water, deg C (00010)	Agency collecting sample, code (00027)	Agency analyzing sample, code (00028)	Instantaneous discharge, cfs (00061)	Gage height, feet (00065)	Specif. conductance, wat unf uS/cm 25 degC (00095)	pH, water, unfltrd lab, std units (00403)	Residue on evap. at 180degC wat flt mg/L (70300)	Sample purpose code (71999)	Specif. conductance, wat unf lab, uS/cm 25 degC (90095)
1983-07-25 14:15	9	30.5	1028	1028	1.6		1050				
1983-08-22 13:00	9	26.5	1028	1028	4.4						
1983-09-26 14:15	9	17.5	1028	1028	2.8						
1983-11-28 15:00	9	6.0	1028	1028	6.6		880				
1984-01-27 14:00	9	8.0	1028	1028	7.9						
1984-03-24 14:00	9	15.0	1028	1028	6.2		835				
1984-04-24 17:00	9	18.0	1028	1028	3.8		900				
1984-05-22 16:20	9	27.0	1028	1028	2.6						
1984-06-19 15:00	9	28.0	1028	1028	1.6						
1984-07-25 17:00	9	32.0	1028	1028	12		760				
1984-08-21 15:50	9	26.5	1028	1028	24		590				
1989-11-21 15:00	9		1028	80020	1.7	5.52	705	8.2	474	40.00	745

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1.51 1.28 nadww01

Water Resources

Data Category: Surface Water
Geographic Area: Nevada
go

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Peak Streamflow for Nevada

USGS 09418150 Caselton Wash nr Panaca, NV

Available data for this site Site home page GO

Lincoln County, Nevada
Hydrologic Unit Code 15010013
Latitude 37°45'46", Longitude 114°25'44" NAD27
Drainage area 70.2 square miles
Gage datum 4,680.00 feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1963	Sep. 13, 1963		1,110
1964	Aug. 13, 1964	5.40	378
1965	Aug. 17, 1965		50.0
1966	Jul. 31, 1966	4.84	232
1967	Jul. 31, 1967	7.48	820
1968	Aug. 07, 1968	7.70	822
1969	Aug. 12, 1969	6.42	344
1970	Aug. 26, 1970	8.20	800
1971	Aug. 21, 1971	8.15	1,230
1972	Jun. 06, 1972	3.61	12.0
1973	Oct. 04, 1972	5.60	45.0
1974	Jan. 28, 1974	2.62	4.00
1975	Jul. 29, 1975	7.10	1,710
1976	Jul. 1976	4.27	400
1977	Oct. 02, 1976	6.21	1,100
1978	Feb. 10, 1978	3.30	60.0
1979	Feb. 16, 1979	5.04	159
1980	Feb. 14, 1980	3.50	62.0
1981	Aug. 10, 1981		73.5

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http://waterdata.usgs.gov/nv/nwis/peak?

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1.43 1.19 nadww01

Water Resources

Data Category: Surface Water
Geographic Area: Nevada
go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 09417500 MEADOW VLY WASH AT EAGLE CANYON NR URSINE, NV

Available data for this site Site home page GO

Lincoln County, Nevada
Hydrologic Unit Code 15010013
Latitude 38°00'15", Longitude 114°12'22" NAD27
Drainage area 293 square miles
Gage datum 5,670.00 feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1963	Feb. 01, 1963	1.28	29.0[6]
1964	Nov. 07, 1963	1.49	32.0[6]
1965	Aug. 02, 1965	1.59	40.0[6]
1966	Mar. 11, 1966	1.76	52.0[6]
1967	Dec. 06, 1966	3.02	362[6]
1968	Jul. 31, 1968	1.68	46.0[6]
1969	Jan. 25, 1969	4.07	700[6]

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1970	Aug. 18, 1970	1.96	96.0[6]
1971	Nov. 27, 1970	1.16	22.0[6]
1972	Dec. 25, 1971	2.41	187[6]
1973	Apr. 30, 1973	2.24	142[6]
1974	Mar. 01, 1974	2.35	165[6]
2003	Jan. 11, 2003	3.12	23
2004	Dec. 26, 2003	5.04	35[5]

Peak Streamflow Qualification Codes.

- 5 -- Discharge affected to unknown degree by Regulation or Diversion
- 6 -- Discharge affected by Regulation or Diversion

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Surface Water for Nevada: Peak Streamflow
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1.42 1.19 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

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Peak Streamflow for Nevada

USGS 10245270 Dry Lake Valley tr nr Caliente, NV

Available data for this site Site home page GO

Lincoln County, Nevada
Hydrologic Unit Code 16060009
Latitude 37°37'18", Longitude 114°46'24" NAD27
Drainage area 11 square miles
Gage datum 4,960.00 feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1967	Jul. 31, 1967	6.83	156
1968	Nov. 1967	6.06	120
1969	Oct. 14, 1968		2.00
1970	Aug. 1970		1.00
1971	Aug. 1971		0.60
1972	Sep. 19, 1972		4.00
1973	1973		0.00

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1974	Sep. 1974	6.03	110
1975	Sep. 10, 1975	4.92	15.0
1976	Jul. 1976	6.17	150
1977	1977		0.00
1978	1978		0.00
1979	1979		0.00
1980	1980		0.00
1981	1981		0.00

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1.41 1.17 nadww01

Water Resources

Data Category: Surface Water
Geographic Area: Nevada
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Peak Streamflow for Nevada

USGS 09415590 209 S05 E60 10 1 Crystal Spring nr Hiko, NV

Available data for this site Site home page GO

Lincoln County, Nevada
Hydrologic Unit Code 15010011
Latitude 37°31'55", Longitude 115°13'54" NAD27
Gage datum 3,800.00 feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1986	Sep. 28, 1986	1.07	13.0
1987	Aug. 23, 1987	1.21	16.0
1988	Oct. 28, 1987	1.31	18.0
1990	Aug. 21, 1990	1.30	19.0
1991	Jun. 22, 1991	1.41	17.0
1992	Aug. 01, 1992	1.31	14.0
1993	Apr. 15, 1993	1.29	14.0
1994	Oct. 18, 1993	1.22	16.0
1999	Jun. 29, 1999	1.39	20
2000	Feb. 16, 2000	1.26	17
2001	Oct. 26, 2000	1.28	18

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Surface Water for Nevada: Peak Streamflow
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1.44 1.19 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

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Peak Streamflow for Nevada

USGS 09415560 White R tr nr Sunnyside, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 15010011
Latitude 38°19'30", Longitude 115°02'42" NAD27
Drainage area 20 square miles
Gage datum 5,500.00 feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1966	1966		600
1967	Sep. 23, 1967	1.62	120
1968	1968		0.00
1969	Jul. 1969		2.00
1970	Aug. 27, 1970		2.00
1971	Aug. 28, 1971	2.90	238
1972	Sep. 18, 1972	4.09	363
1973	Feb. 28, 1973	3.80	330
1974	1974		0.00
1975	1975		0.00
1976	1976		0.00
1977	Sep. 1977	2.14	80.0
1978	1978		0.00
1981	Aug. 10, 1981		280
1982	Oct. 10, 1981		130

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Surface Water for Nevada: Peak Streamflow
http://waterdata.usgs.gov/nv/nwis/peak?

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1.44 1.18 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

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Peak Streamflow for Nevada

USGS 09415550 WHITE RIVER NR LUND, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 15010011
Latitude 38°38'17", Longitude 115°05'32" NAD27
Drainage area 703 square miles
Gage datum 5,300. feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1991	Mar. 03, 1991	1.19	3.60
1992	Mar. 04, 1992	2.21	28.0
1993	Mar. 08, 1993	3.26	28.0
1994	1994		0.00

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
2000	Mar. 03, 2000	2.24	44
2001	Apr. 13, 2001	1.53	5.8
2002	2002		
2003	2003		

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Surface Water for Nevada: Peak Streamflow
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1.43 1.18 nadww01

USGS

Water Resources

Data Category: Surface Water | Geographic Area: Nevada | go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10247860 Penoyer Valley tr nr Tempiute, NV

Available data for this site | Site home page GO

Lincoln County, Nevada
Hydrologic Unit Code 16060014
Latitude 37°35'07", Longitude 115°40'48" NAD27
Drainage area 1.48 square miles
Gage datum 5,480.00 feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1964	1964		0.00
1965	Jul. 30, 1965	2.17	2.00
1966	1966		0.00
1967	1967		0.00
1968	Aug. 06, 1968	6.36	130
1969	Jul. 19, 1969	3.92	45.0
1970	Jul. 21, 1970	3.49	35.0
1971	1971		0.00
1972	Sep. 18, 1972	3.40	33.0
1973	1973		0.00
1974	1974		0.00
1975	Sep. 10, 1975		2.00
1976	Sep. 11, 1976	3.11	0.60
1977	Oct. 02, 1976		0.50
1978	1978		0.00
1979	Aug. 13, 1979		0.50
1980	1980	1.75	0.20
1981	1981		0.00

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1.42 1.19 nadww01

Water Resources

Data Category: Surface Water
Geographic Area: Nevada
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Peak Streamflow for Nevada

USGS 10247200 Big Creek nr Warm Springs, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 16060012
Latitude 38°11'13", Longitude 115°45'18" NAD27
Drainage area 12 square miles
Gage datum 5,630. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1991	Jun. 03, 1991	2.43	19.0
1992	May 03, 1992	4.66	22.0
1993	May 14, 1993	5.15	14.0
1994	May 16, 1994	4.87	5.30

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Surface Water for Nevada: Peak Streamflow
http://waterdata.usgs.gov/nv/nwis/peak?

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1.42 1.17 nadww01

Water Resources

Data Category: Surface Water
Geographic Area: Nevada
go

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Peak Streamflow for Nevada

USGS 10247010 Hot C tr nr Warm Springs, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 16060012
Latitude 38°12'00", Longitude 116°13'00" NAD27
Drainage area 2.1 square miles
Gage datum 5,200.00 feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1964	1964		0.00
1965	1965		0.00
1966	1966		0.00
1967	1967		0.00
1968	Jul. 30, 1968		0.50
1969	Aug. 12, 1969	3.23	10.0
1970	1970		0.00
1971	1971		0.00

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1972	1972		0.00
1973	1973		0.00
1974	1974		0.00
1975	1975		0.00
1976	Aug. 01, 1976	4.93	100
1977	Aug. 1977		1.00
1978	1978		0.00
1980	1980		0.00
1981	1981		0.00

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1.46 1.2 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10249140 Ralston Valley tr nr Tonopah, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 16060011
Latitude 38°17'23", Longitude 117°05'59" NAD27
Drainage area 0.2 square miles
Gage datum 5,935.00 feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1961	1961	2.95	22.0
1962	1962		0.00
1963	1963		0.00
1964	1964		0.00
1965	Aug. 17, 1965	1.73	0.70
1966	1966		0.00
1967	Jul. 13, 1967	1.25	0.50
1968	Jul. 31, 1968		0.10
1969	Jul. 1969	4.30	45.0
1970	Aug. 1970	3.00	23.0

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1971	Aug. 29, 1971		48.0
1972	Aug. 13, 1972		20.0
1973	1973		0.00
1974	1974		0.00
1975	1975		0.00
1976	1976		0.00
1977	Aug. 1977	3.20	26.0
1978	1978		0.00
1979	1979		0.00
1980	1980		0.00
1981	1981		0.00

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1.42 1.18 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10248970 Stonewall Flat Tr nr Goldfield, NV

Available data for this site Site home page GO

Esmeralda County, Nevada
Hydrologic Unit Code 16060013
Latitude 37°35'40", Longitude 117°12'35" NAD27
Drainage area 0.53 square miles
Gage datum 5,300.00 feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1964	Nov. 1963		1.00
1965	Aug. 15, 1965	2.89	8.00
1966	Sep. 19, 1966	2.21	1.00
1967	Sep. 04, 1967	4.04	36.0
1968	Aug. 07, 1968	6.80	62.0
1969	Jun. 16, 1969	7.45	150
1970	1970		0.00
1971	1971		0.00
1972	Jun. 22, 1972		1.00
1973	Oct. 04, 1972		1.00

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1974	1974		0.00
1975	1975		0.00
1976	Aug. 01, 1976		1.00
1977	Aug. 1977		0.30
1978	1978		0.00
1979	1979		0.50
1981	1981		0.30
1983	1983		0.00
1984	Jul. 28, 1984		26.0
1985	Nov. 1984		7.50

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1.43 1.19 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 102512495 Pah Canyon W abv Fortymile W confluence, NTS

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°56'34", Longitude 116°22'17" NAD27
Gage datum 4,020. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1998	Feb. 23, 1998		90

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1.42 1.19 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 102512496 Unmd Trib to Fortymile W N of Delirium C, NTS

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°55'17", Longitude 116°22'20" NAD27
Gage datum 3,920. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1998	Feb. 23, 1998		180

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Surface Water for Nevada: Peak Streamflow
http://waterdata.usgs.gov/nv/nwis/peak?

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1.42 1.18 nadww01

Water Resources

Data Category: Surface Water
Geographic Area: Nevada
go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 102512497 Delirium Canyon W abv Fortymile cnflnc, NTS

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°55'09", Longitude 116°22'21" NAD27
Gage datum 3,920. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1998	Feb. 23, 1998		120

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Surface Water for Nevada: Peak Streamflow
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1.43 1.17 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

The nwis.waterdata.usgs.gov server will be undergoing routine maintenance Thursday, February 2, 2006 at 10AM EST for approximately 4 hours. During this outage, NWISWeb Water Quality, Ground Water Levels and Historical Daily Value data will NOT be available.

Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 102512499 Unmd Trib to Fortymile W S of Delirium C, NTS

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°54'45", Longitude 116°22'20" NAD27
Gage datum 3,020. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1998	Feb. 23, 1998		70

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USGS Water Resources of Nevada
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1.41 1.15 nadww01

Water Resources

Data Category: Surface Water
Geographic Area: Nevada
go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

The nwis.waterdata.usgs.gov server will be undergoing routine maintenance Thursday, February 2, 2006 at 10AM EST for approximately 4 hours. During this outage, NWISWeb Water Quality, Ground Water Levels and Historical Daily Value data will NOT be available.

Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10251250 Fortymile Wash at Narrows, NTS, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°53'13", Longitude 116°22'50" NAD27
Drainage area 257.57 square miles
Gage datum 3,680. feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1982	1982		0.00
1983	Mar. 03, 1983		1,520
1984	Jul. 21, 1984	6.29	730
1985	Jul. 20, 1985	4.03	12.0[2]

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1994	1994		0.00
1995	Mar. 11, 1995	6.94	3,000
1997	1997		0.
1998	Feb. 23, 1998		200

Peak Streamflow Qualification Codes.

- 2 -- Discharge is an Estimate

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Surface Water for Nevada: Peak Streamflow
http://waterdata.usgs.gov/nv/nwis/peak?

Retrieved on 2006-02-01 19:13:40 EST
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1.43 1.19 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

The nwis.waterdata.usgs.gov server will be undergoing routine maintenance Thursday, February 2, 2006 at 10AM EST for approximately 4 hours. During this outage, NWISWeb Water Quality, Ground Water Levels and Historical Daily Value data will NOT be available.

Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10251252 Yucca Wash nr Mouth, Nevada Test Site, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°51'58", Longitude 116°23'38" NAD27
Drainage area 17.02 square miles
Gage datum 3,590. feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1982	1982		0.00
1983	Mar. 03, 1983		100
1984	Jul. 1984	2.72	940
1985	1985		0.00
1991	1991		0.00
1992	Feb. 12, 1992	7.07	15.0[2]
1993	Jan. 18, 1993	7.43	80.0[2]
1994	1994		0.00
1995	Jan. 26, 1995	7.06	185
1998	Feb. 23, 1998		220

Peak Streamflow Qualification Codes.

- 2 -- Discharge is an Estimate

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Surface Water for Nevada: Peak Streamflow
http://waterdata.usgs.gov/nv/nwis/peak?

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USGS Water Resources of Nevada

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1.43 1.2 nadww01

Water Resources

Data Category: Water Quality
Geographic Area: Nevada
go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Water Quality Samples for Nevada

USGS 10251252 Yucca Wash nr Mouth, Nevada Test Site, NV

Available data for this site Water-Quality: Discrete samples GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°51'58", Longitude 116°23'38" NAD27
Drainage area 17.02 square miles
Gage datum 3,590. feet above sea level NGVD29

Output formats

- Parameter Group data summary
- Inventory of available water-quality data
- Inventory of water-quality data with retrieval
- Tab-separated ASCII file, serial order
- Tab-separated ASCII file, wide order
- Reselect output format

		Temperature, water,	Agency analyzing sample,	Instantaneous discharge,	Specif. conductance, wat unf uS/cm 25	pH, water, unfltrd field, std	pH, water, unfltrd lab, std	Bicarbonate, wat flt incrm. titr., field,	Calcium water, fltrd,	Magnesium, water, fltrd,	Sodium, water, fltrd,	Potassium, water, fltrd,

SAMPLE DATETIME	MEDIUM CODE	deg C (00010)	code (00028)	cfs (00061)	degC (00095)	units (00400)	units (00403)	mg/L (00453)	mg/L (00915)	mg/L (00925)	mg/L (00930)	mg/L (00935)
1993-01-18 11:20	9	7.0	80020	19			7.6		15.0	2.30	11.0	4.10
1995-01-26 08:55	9		80020		117	8.1	7.1	53	15.0	2.10	5.80	4.10

Water Quality Remark Code	Description
<	

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Water Quality Samples for Nevada: Sample Data
http://waterdata.usgs.gov/nv/nwis/qwdata?

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1.47 1.23 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 102512531 Pagany Wash near the Prow, NTS, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°52'06", Longitude 116°26'50" NAD27
Drainage area 0.47 square miles
Gage datum 4,280. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1998	Feb. 23, 1998	4.36	20

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Surface Water for Nevada: Peak Streamflow
http://waterdata.usgs.gov/nv/nwis/peak?

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1.42 1.18 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 102512533 Pagany Wash Number 1, NTS, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°51'39", Longitude 116°26'08" NAD27
Drainage area .82 square miles
Gage datum 3,860. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1993	Jan. 17, 1993	0.17	
1998	Feb. 23, 1998	0.820	17

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Surface Water for Nevada: Peak Streamflow
http://waterdata.usgs.gov/nv/nwis/peak?

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1.42 1.18 nadww01

Water Resources

Data Category: Water Quality Geographic Area: Nevada go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

The nwis.waterdata.usgs.gov server will be undergoing routine maintenance Thursday, February 2, 2006 at 10AM EST for approximately 4 hours. During this outage, NWISWeb Water Quality, Ground Water Levels and Historical Daily Value data will NOT be available.

Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Water Quality Samples for Nevada

USGS 102512533 Pagany Wash Number 1, NTS, NV

Available data for this site Water-Quality: Discrete samples GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°51'39", Longitude 116°26'08" NAD27
Drainage area .82 square miles
Gage datum 3,860. feet above sea level NGVD29

Output formats

- Parameter Group data summary
- Inventory of available water-quality data
- Inventory of water-quality data with retrieval
- Tab-separated ASCII file, serial order
- Tab-separated ASCII file, wide order
- Reselect output format

SAMPLE	MEDIUM	Temperature, water, deg C	Temperature, air, deg C	Agency analyzing sample, code	Instantaneous discharge, cfs	pH, water, unfltrd lab, std units	Calcium water, fltrd, mg/L	Magnesium, water, fltrd, mg/L	Sodium, water, fltrd, mg/L	Potassium, water, fltrd, mg/L	Chloride, water, fltrd, mg/L	Sulfate water, fltrd, mg/L

DATETIME	CODE	(00010)	(00020)	(00028)	(00061)	(00403)	(00915)	(00925)	(00930)	(00935)	(00940)	(00945)
1992-12-07 17:48	9	5.0	6.0	80020	.00	7.1	21.0	2.10	13.0	4.60	10.0	24.0

Water Quality Remark Code	Description
<	

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1.46 1.22 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 102512535 Drillhole Wash above Well UZ-1, NTS, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°51'57", Longitude 116°27'25" NAD27
Drainage area 0.68 square miles
Gage datum 4,310. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1994	1994		0.00
1995	Mar. 11, 1995		30.0
1998	Feb. 23, 1998		4[4]

Peak Streamflow Qualification Codes.

- 4 -- Discharge less than indicated value, which is Minimum Recordable Discharge at this site

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Surface Water for Nevada: Peak Streamflow
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1.44 1.18 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 1025125356 Wren Wash at Yucca Mtn, NTS, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°51'34", Longitude 116°27'15" NAD27
Drainage area 0.23 square miles
Gage datum 4,220. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1994	1994		0.00
1995	Mar. 11, 1995	96.60	30.0
1998	Feb. 23, 1998		5[4]

Peak Streamflow Qualification Codes.

- 4 -- Discharge less than indicated value, which is Minimum Recordable Discharge at this site

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1.45 1.22 nadww01

Water Resources

Data Category: Water Quality Geographic Area: Nevada go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

The nwis.waterdata.usgs.gov server will be undergoing routine maintenance Thursday, February 2, 2006 at 10AM EST for approximately 4 hours. During this outage, NWISWeb Water Quality, Ground Water Levels and Historical Daily Value data will NOT be available.

Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Water Quality Samples for Nevada

USGS 1025125356 Wren Wash at Yucca Mtn, NTS, NV

Available data for this site Water-Quality: Discrete samples GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°51'34", Longitude 116°27'15" NAD27
Drainage area 0.23 square miles
Gage datum 4,220. feet above sea level NGVD29

Output formats

- Parameter Group data summary
- Inventory of available water-quality data
- Inventory of water-quality data with retrieval
- Tab-separated ASCII file, serial order
- Tab-separated ASCII file, wide order
- Reselect output format

SAMPLE	MEDIUM	Agency analyzing sample, code	Specif. conductance, wat unf uS/cm 25 degC	pH, water, unfltrd field, std units	pH, water, unfltrd lab, std units	Bicarbonate, wat flt incrm. titr., field, mg/L	Calcium water, fltrd, mg/L	Magnesium, water, fltrd, mg/L	Sodium, water, fltrd, mg/L	Potassium, water, fltrd, mg/L	Chloride, water, fltrd, mg/L	Sulfate water, fltrd, mg/L

DATETIME	CODE	(00028)	(00095)	(00400)	(00403)	(00453)	(00915)	(00925)	(00930)	(00935)	(00940)	(00945)	(
1995-01-25 11:00	9	80020	258	8.2	7.6	109	28.0	3.90	16.0	11.0	5.80	16.0	

Water Quality Remark Code	Description
<	

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1.46 1.21 nadww01

Water Resources

Data Category: Surface Water
Geographic Area: Nevada
go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 102512537 Split Wash below Quac Canyon Wash, NTS, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°50'57", Longitude 116°26'54" NAD27
Drainage area .33 square miles
Gage datum 4,180. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1994	1994		0.00
1995	Mar. 11, 1995		11.0
1998	Feb. 23, 1998	1.48	13

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Surface Water for Nevada: Peak Streamflow
http://waterdata.usgs.gov/nv/nwis/peak?

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1.42 1.18 nadww01

Water Resources

Data Category: Water Quality | Geographic Area: Nevada | go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

The nwis.waterdata.usgs.gov server will be undergoing routine maintenance Thursday, February 2, 2006 at 10AM EST for approximately 4 hours. During this outage, NWISWeb Water Quality, Ground Water Levels and Historical Daily Value data will NOT be available.

Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Water Quality Samples for Nevada

USGS 102512537 Split Wash below Quac Canyon Wash, NTS, NV

Available data for this site Water-Quality: Discrete samples GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°50'57", Longitude 116°26'54" NAD27
Drainage area .33 square miles
Gage datum 4,180. feet above sea level NGVD29

Output formats

- Parameter Group data summary
- Inventory of available water-quality data
- Inventory of water-quality data with retrieval
- Tab-separated ASCII file, serial order
- Tab-separated ASCII file, wide order
- Reselect output format

SAMPLE	MEDIUM	Agency analyzing sample, code	Specif. conductance, wat unf uS/cm 25 degC	pH, water, unfltrd field, std units	pH, water, unfltrd lab, std units	Bicarbonate, wat flt incrm. titr., field, mg/L	Calcium water, fltrd, mg/L	Magnesium, water, fltrd, mg/L	Sodium, water, fltrd, mg/L	Potassium, water, fltrd, mg/L	Chloride, water, fltrd, mg/L	Sulfate water, fltrd, mg/L

DATETIME	CODE	(00028)	(00095)	(00400)	(00403)	(00453)	(00915)	(00925)	(00930)	(00935)	(00940)	(00945)	(
1995-01-25 13:30	9	80020	199	8.2	7.3	88	24.0	3.40	9.30	8.80	3.70	8.7	

Water Quality Remark Code	Description
<	

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Water Quality Samples for Nevada: Sample Data
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1.46 1.2 nadww01

Water Resources

Data Category: Surface Water | Geographic Area: Nevada | go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 1025125372 Split Wash at Antler Ridge, NTS, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°50'36", Longitude 116°26'26" NAD27
Drainage area 2.35 square miles
Gage datum 3,870. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1994	1994		0.00
1995	1995		0.00
1998	Feb. 23, 1998		2[4]

Peak Streamflow Qualification Codes.

- 4 -- Discharge less than indicated value, which is Minimum Recordable Discharge at this site

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Surface Water for Nevada: Peak Streamflow
http://waterdata.usgs.gov/nv/nwis/peak?

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1.42 1.18 nadww01

Water Resources

Data Category: Surface Water | Geographic Area: Nevada | go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

The nwis.waterdata.usgs.gov server will be undergoing routine maintenance Thursday, February 2, 2006 at 10AM EST for approximately 4 hours. During this outage, NWISWeb Water Quality, Ground Water Levels and Historical Daily Value data will NOT be available.

Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10251254 Drill Hole Wash at Mouth, NV Test Site, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°49'13", Longitude 116°23'52" NAD27
Drainage area 16.3 square miles
Gage datum 3,320. feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1982	1982		0.20
1983	1983		0.00
1984	Jul. 23, 1984	3.38	790
1985	1985		0.00

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1992	1992		0.00
1993	1993		0.00
1994	1994		0.00
1995	Mar. 11, 1995		0.10[2]

1991	1991		0.00	1998	Feb. 23, 1998		25

Peak Streamflow Qualification Codes.

- 2 -- Discharge is an Estimate

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Surface Water for Nevada: Peak Streamflow
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1.43 1.19 nadww01

Water Resources

Data Category: Surface Water

Geographic Area: Nevada

go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

The nwis.waterdata.usgs.gov server will be undergoing routine maintenance Thursday, February 2, 2006 at 10AM EST for approximately 4 hours. During this outage, NWISWeb Water Quality, Ground Water Levels and Historical Daily Value data will NOT be available.

Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10251255 Fortymile Wash nr Well J-13, NTS, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°48'27", Longitude 116°24'01" NAD27
Drainage area 304.34 square miles
Gage datum 3,240. feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1984	Jul. 21, 1984	5.82	1,860
1985	Jul. 19, 1985	3.90	6.00[2]
1994	1994		0.00

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1995	Mar. 11, 1995	5.46	3,000
1996	1996		0.00
1997	1997		0.
1998	Feb. 23, 1998		200

Peak Streamflow Qualification Codes.

- 2 -- Discharge is an Estimate

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Surface Water for Nevada: Peak Streamflow
http://waterdata.usgs.gov/nv/nwis/peak?

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1.43 1.18 nadww01

Water Resources

Data Category: Surface Water | Geographic Area: Nevada | go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

The nwis.waterdata.usgs.gov server will be undergoing routine maintenance Thursday, February 2, 2006 at 10AM EST for approximately 4 hours. During this outage, NWISWeb Water Quality, Ground Water Levels and Historical Daily Value data will NOT be available.

Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10251256 Dune Wash nr Busted Butte, NV Test Site, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°47'35", Longitude 116°24'29" NAD27
Drainage area 6.77 square miles
Gage datum 3,270. feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1982	1982		0.00
1983	1983		0.00
1984	Aug. 19, 1984	2.05	14.0
1985	1985		0.00
1991	Sep. 07, 1991		4.40[2]
1992	Feb. 12, 1992		1.60[2]
1993	1993		0.00
1994	1994		0.00
1995	Dec. 25, 1994		3.00[2]

Peak Streamflow Qualification Codes.

- 2 -- Discharge is an Estimate

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Surface Water for Nevada: Peak Streamflow
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1.42 1.18 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

The nwis.waterdata.usgs.gov server will be undergoing routine maintenance Thursday, February 2, 2006 at 10AM EST for approximately 4 hours. During this outage, NWISWeb Water Quality, Ground Water Levels and Historical Daily Value data will NOT be available.

Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10251260 Topopah Wash at Little Skull Mtn, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°46'06", Longitude 116°19'23" NAD27
Drainage area 104.5 square miles
Gage datum 3,220. feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1984	Aug. 19, 1984		1,500
1985	Nov. 1984		1.00
1991	Mar. 1991		0.60[2]
1992	Jan. 06, 1992		2.80[2]

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1993	Jan. 17, 1993	5.26	7.30[2]
1994	1994		0.00
1995	Dec. 25, 1994		5.00[2]
1998	Feb. 23, 1998		30

[2] Peak Streamflow Qualification Codes.

- 2 -- Discharge is an Estimate

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1.42 1.17 nadww01

Water Resources

Data Category: Surface Water | Geographic Area: Nevada | go

OUTAGE: Thursday February 2, 2006 from 10AM - 2PM EST for maintenance.

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10251215 Beatty Wash near Beatty, NV

Available data for this site | Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°56'37", Longitude 116°43'09" NAD27
Drainage area 94.6 square miles
Gage datum 3,460. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1989	Aug. 11, 1989	2.57	25.0
1990	Jul. 14, 1990	3.50	300
1994	1994		0.00
1995	Mar. 11, 1995	4.30	900
1998	Feb. 23, 1998		30

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1.44 1.2 nadww01

Water Resources

Data Category: Surface Water | Geographic Area: Nevada | go

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Peak Streamflow for Nevada

USGS 10251217 AMARGOSA RIVER AT BEATTY, NV

Available data for this site | Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°54'38", Longitude 116°45'23" NAD27
Drainage area 458 square miles
Gage datum 3,300. feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1994	Mar. 07, 1994	3.80	1.10
1995	Mar. 11, 1995	6.93	1,000
1996	Mar. 13, 1996	4.05	7.00
1997	Nov. 22, 1996	4.48	18
1998	Feb. 23, 1998	5.45	90

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1999	Jul. 13, 1999	5.40	84
2000	Aug. 30, 2000	5.29	58
2002	Mar. 03, 2002	4.27	1.2
2003	Mar. 16, 2003	5.16	43
2004	Aug. 15, 2004	6.80	240

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1.41 1.17 nadww01

Water Resources

Data Category: Surface Water | Geographic Area: Nevada | go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10251258 FORTYMILE WASH NR AMARGOSA VALLEY, NV

Available data for this site | Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°40'18", Longitude 116°26'03" NAD27
Drainage area 316 square miles
Gage datum 2,705. feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1969	Feb. 25, 1969		3,330
1982	1982		0.00
1983	Mar. 03, 1983		325
1984	Jul. 22, 1984	7.10	1,430
1985	Jul. 19, 1985		3.20
1986	1986		2
1987	Feb. 23, 1987		0.9
1988	Nov. 06, 1987		0.6
1989	1989		
1990	Sep. 23, 1990		0.9
1991	1991		

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1992	1992		
1993	1993		
1994	1994		0.00
1995	Mar. 11, 1995	6.58	1,200
1996	1996		0.00
1997	1997		0.
1998	Feb. 23, 1998	5.15	340
1999	Jul. 14, 1999	3.27	5[2]
2000	Aug. 30, 2000	3.66	25[2]
2002	2002		
2003	Jul. 31, 2003		0.1
2004	2004		

Peak Streamflow Qualification Codes.

- 2 -- Discharge is an Estimate

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1.42 1.18 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10251261 Topopah Wash at Hwy 95 at Amargosa Valley, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 18090202
Latitude 36°38'32", Longitude 116°23'34" NAD27
Drainage area 150 square miles
Gage datum 2,660 feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1998	Feb. 23, 1998		20

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1.42 1.19 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

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Peak Streamflow for Nevada

USGS 09415700 White R abv upper Pahranagat Lk nr Alamo, NV

Available data for this site Site home page GO

Lincoln County, Nevada
Hydrologic Unit Code 15010011
Latitude 37°18'42", Longitude 115°07'54" NAD27
Gage datum 3,360.0 feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1991	Mar. 01, 1991	3.91	27.0
1992	Dec. 19, 1991	4.14	55.0
1993	Feb. 12, 1993	4.19	30.0
1994	Jan. 14, 1994	4.14	34.0

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1.42 1.18 nadww01

Water Resources

Data Category: Surface Water | Geographic Area: Nevada | go

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Peak Streamflow for Nevada

USGS 09415640 ASH SPRINGS CK BLW HWY 93 AT ASH SPRINGS, NV

Available data for this site | Site home page GO

Lincoln County, Nevada
Hydrologic Unit Code 15010011
Latitude 37°27'37", Longitude 115°11'37" NAD27
Gage datum 3,600. feet above sea level NGVD29

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1999	Feb. 14, 1999	4.56	20
2000	Jul. 13, 2000	4.57	27
2001	Jan. 30, 2001	4.46	23

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1.42 1.18 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10249190 WILLOW CREEK NR WARMSPRINGS, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 16060011
Latitude 38°34'35", Longitude 116°36'05" NAD27
Drainage area 16.4 square miles
Gage datum 6,800.00 feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1978	Mar. 31, 1978	2.70	92.0
1979	Apr. 16, 1979	1.89	12.0
1980	Apr. 18, 1980	1.76	5.50
1981	Apr. 20, 1981	1.50	1.30
1982	Apr. 11, 1982	1.91	9.20
1983	Apr. 23, 1983	2.30	82.0
1984	Apr. 14, 1984	2.38	82.0

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1985	Mar. 04, 1985	1.98	8.40
1986	Feb. 19, 1986	1.75	5.00
1987	May 17, 1987	1.70	4.10
1988	Apr. 26, 1988	1.87	10.0
1989	Aug. 11, 1989	1.88	13.0
1990	May 30, 1990	1.52	1.60
1991	Jul. 23, 1991	1.83	9.40
1992	Apr. 11, 1992	1.76	6.30

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1.42 1.18 nadww01

Water Resources

Data Category: Surface Water Geographic Area: Nevada go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Peak Streamflow for Nevada

USGS 10251265 Cane Spring Wash nr Cane Spring, NTS, NV

Available data for this site Site home page GO

Nye County, Nevada
Hydrologic Unit Code 16060014
Latitude 36°48'27", Longitude 116°05'41" NAD27
Drainage area 8.36 square miles
Gage datum 3,890. feet above sea level NGVD29

Output formats

- Table
- Graph
- Tab-separated file
- WATSTORE formatted file
- Reselect output format

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1984	Jul. 24, 1984		0.50
1985	1985		0.00
1991	Sep. 07, 1991	15.90	18.0[2]
1992	Jul. 12, 1992	15.92	28.0[2]

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1993	Dec. 07, 1992		19.0[2]
1994	1994		0.00
1995	Dec. 25, 1994		5.00[2]
1998	Feb. 23, 1998		110

Peak Streamflow Qualification Codes.

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1.45 1.22 nadww01

Water Resources

Data Category: Water Quality Geographic Area: Nevada go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Water Quality Samples for Nevada

USGS 09418700 MEADOW VALLEY WASH NR ROX, NV

Available data for this site Water-Quality: Discrete samples GO

Clark County, Nevada
Hydrologic Unit Code 15010013
Latitude 36°50'24", Longitude 114°39'29" NAD27
Drainage area 2,384 square miles
Gage datum 1,855 feet above sea level NGVD29

Output formats

- Parameter Group data summary
- Inventory of available water-quality data
- Inventory of water-quality data with retrieval
- Tab-separated ASCII file, serial order
- Tab-separated ASCII file, wide order
- Reselect output format

		Temperature, water,	Temperature, air,	Agency collecting sample,	Agency analyzing sample,	Instantaneous discharge,	Gage height,	Specif. conductance, wat unf uS/cm 25	pH, water, unfltrd field, std	pH, water, unfltrd lab, std	Calcium water, fltrd,	Magnesium, water, fltrd,

SAMPLE DATETIME	MEDIUM CODE	deg C (00010)	deg C (00020)	code (00027)	code (00028)	cfs (00061)	feet (00065)	degC (00095)	units (00400)	units (00403)	mg/L (00915)	mg/L (00925)
1988-08-03 12:00	9	24.5	35.0	1028	80020	3.8		850	8.1	7.9	58.0	23.0
1988-09-16 14:00	9	21.5	32.5	1028	80020	.66		1280		8.2	81.0	46.0
1988-10-12 13:30	9	20.0		1028	80020	.53	1.35	1330		8.2	84.0	47.0
1988-11-17 14:00	9	12.5	17.5	1028	80020	1.0	1.46	1660		8.3		
1988-12-13 12:00	9	10.0	21.5	1028	80020	1.2	1.64	1710		8.1	99.0	59.0
1989-01-05 16:00	9	11.0	10.0	1028	80020	1.4	1.73	2450		8.0		
1989-02-07 12:00	9	5.5	1.5	1028	80020	1.3	1.85	1580		8.2		
1989-03-23 13:30	9	13.0		1028	80020	1.7	1.94	1570		8.2	89.0	55.0
1989-05-31 14:00	9	21.5	28.0	1028	80020	1.0	2.09	1330		8.4	88.0	50.0
1989-07-12 11:00	9	23.5		1028	80020	.78	1.96	1280		8.3		
1989-08-08 12:00	9	24.0		1028	80020	.37	1.80	1300		8.1		
1989-09-21 12:15	9	19.5	31.0	1028	80020	.47	1.99	1320		8.0		
1989-10-24 11:00	9	16.5	26.0	1028	80020	.73	1.94	1320		8.1	82.0	42.0
1989-11-21 11:30	9	12.5	17.5	1028	80020	1.0	1.96	1640		8.2		
1989-12-27 11:00	9	9.5	8.0	1028	80020	2.6	2.09	1560		8.1		
1990-01-17 15:00	9	9.5		1028	80020	4.1	2.10	2370		7.5		
1990-02-05 12:30	9	12.0	13.5	1028	80020	1.7	1.97	1580		8.3	94.0	55.0
1990-03-16 15:30	9	16.5		1028	80020	1.9	2.00	1460		8.4		
1990-04-18 12:00	9	17.0	20.5	1028	80020	1.6	2.36	1390		8.2	85.0	48.0
1990-05-30 11:15	9	20.0	28.0	1028	80020	.89	2.20	1510		8.2		
1990-07-09 14:30	9	27.6		1028	80020	.97	1.74	1160		7.7	70.0	34.0
1990-08-15 14:00	9	23.5	27.0	1028	80020	.51	1.89	1300		8.2		

1990-08-16 13:30	9	24.5	28.0	1028	80020	.78	1.90	1260		7.6	63.0	30.0
1990-09-24 14:15	9	22.5		1028	80020	1.1	1.78	890		7.6	72.0	22.0
1990-10-02 10:00	9	18.5	21.0	1028	80020	.55	1.77	1360		8.2		
1990-11-14 10:30	9	12.5	18.0	1028	80020	1.0	1.81	1600		8.2	100	58.0
1990-12-18 10:15	9	8.5	4.0	1028	80020	1.2		1820		8.1		
1991-01-30 10:45	9	7.5	5.0	1028	80020	1.4	1.90	1690		8.2	100	56.0
1991-02-27 12:30	9	13.5	18.0	1028	80020	1.5	1.83	1590		8.4		
1991-02-28 10:30	9	14.0	12.5	1028	80020	2.5	1.90	1660		8.1	95.0	55.0
1991-03-01 15:00	9	14.0		1028	80020	2.8	1.89	3210		7.9	140	110
1991-03-14 11:00	9	13.0	8.5	1028	80020	3.1	1.87	1680		8.3		
1991-05-13 11:00	9	17.0	26.0	1028	80020	1.8	2.00	1450		8.3	93.0	50.0
1991-06-25 14:15	9	27.0	29.5	1028	80020	.60	1.68	1350		8.4	86.0	45.0
1991-08-13 11:00	9	23.0	32.0	1028	80020	.58	1.44	1310		8.3		
1991-10-03 10:15	9	17.0	23.5	1028	80020	.57	1.56	1290		8.3	83.0	44.0
1991-11-12 12:00	9	6.0	27.0	1028	80020	.97	1.69	1370		8.2		
1992-01-06 12:00	9	9.5	8.0	1028	80020	2.8	1.80	4190		7.5	160	130
1992-02-11 10:30	9	15.0	16.0		80020	1.8	1.75	1860		8.3		
1992-03-06 16:15	9	14.0		1028	80020	42	2.72	570		7.8	36.0	11.0
1992-03-07 11:30	9	10.5	11.0	1028	80020	14	2.10	920		7.9	54.0	21.0
1992-03-09 10:45	9	10.0	13.0	1028	80020	11	2.03	1280		8.1	70.0	31.0
1992-04-01 11:15	9	16.0	21.0	1028	80020	11	2.06	793		7.8		
1992-04-02 10:50	9	14.0		1028	80020	9.1	1.96	1090		8.2		
1992-05-11 13:00	9	21.0	30.5		80020	1.2	1.29	1460		8.3		
1992-06-18 10:00	9	18.0	29.0	1028	80020	.83	1.44	1370		8.2	87.0	46.0

1992-07-27 10:30	9	22.0	34.5	1028	80020	.98	1.44	1340		8.3		
1992-09-15 09:00	9	18.0	20.5	1028	80020	.69	1.24	1330		8.2	83.0	43.0
1992-10-06 09:30	9	16.0	21.0	1028	80020	.59	1.25	1330		8.2		
1992-11-17 13:00	9	14.0	19.5	1028	80020	1.2	1.47	1410		8.4	87.0	48.0

SAMPLE DATETIME	MEDIUM CODE	Temperature, water, deg C (00010)	Temperature, air, deg C (00020)	Agency collecting sample, code (00027)	Agency analyzing sample, code (00028)	Instantaneous discharge, cfs (00061)	Gage height, feet (00065)	Specif. conductance, wat unf uS/cm 25 degC (00095)	pH, water, unfltrd field, std units (00400)	pH, water, unfltrd lab, std units (00403)	Calcium water, fltrd, mg/L (00915)	Magnesium, water, fltrd, mg/L (00925)
1992-12-28 13:00	9	10.5		1028	80020	1.8	1.70	1810		8.1		
1993-01-20 13:00	9	7.0	13.0	1028	80020	150	4.08	450		7.8	27.0	7.50
1993-01-21 11:15	9	7.5	11.5	1028	80020	46	2.94	640		7.4		
1993-01-25 11:00	9	9.5		1028	80020	E 4.0	1.75	1700		8.0		
1993-02-02 13:20	9	7.0		1028	80020	288	4.64	375		8.1	26.0	6.70
1993-02-11 13:20	9											
1993-03-31 11:30	9	13.5	23.5	1028	80020	32	2.48	830		8.1	50.0	16.0
1993-05-17 09:30	9	19.5	29.0	1028	80020	1.5	1.17	1520		8.2		
1993-06-16 10:15	9	20.0	32.0	1028	80020	1.0	1.18	1450		8.3	93.0	49.0
1993-07-29 11:30	9	22.5		1028	80020	.71	1.20	1400		8.4		
1993-09-13 09:50	9	19.0	33.0	1028	80020	.68	1.16	1370		8.2		
1993-10-12 10:30	9	17.0	21.0	1028	80020	1.0	1.07	1390		8.1		

Water Quality Remark Code	Description
E	Estimated value

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2.59 1.41 nadww01

Water Resources

Data Category: Water Quality | Geographic Area: Nevada | go

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Water Quality Samples for Nevada

USGS 09415190 Virgin R at Riverside, NV

Available data for this site Water-Quality: Discrete samples GO

Clark County, Nevada
Hydrologic Unit Code 15010010
Latitude 36°43'44", Longitude 114°13'36" NAD27
Drainage area 5,890 square miles
Gage datum 1,410.00 feet above sea level NGVD29

Output formats

- Parameter Group data summary
- Inventory of available water-quality data
- Inventory of water-quality data with retrieval
- Tab-separated ASCII file, serial order
- Tab-separated ASCII file, wide order
- Reselect output format

		Temper-ature, water,	Agency col-lecting sample,	Agency ana-lyzing sample,	Instan-taneous dis-charge,	Tur-bidity,	Color, water, fltrd, Pt-Co	Specif. conduc-tance, wat unf uS/cm 25	Dis-solved oxygen,	COD, low level, water, unfltrd	pH, water, unfltrd field, std	pH, water, unfltrd lab, std	C: di w ur

SAMPLE DATETIME	MEDIUM CODE	deg C (00010)	code (00027)	code (00028)	cfs (00061)	NTU (00076)	units (00080)	degC (00095)	mg/L (00300)	mg/L (00335)	units (00400)	units (00403)	n (0
1974-04-29 12:00	9	23.5			5.5			2300					
1974-06-24 11:30	9	33.0			.24			4380					
1974-07-26 11:00	9	31.0			1.3			4620			8.4		
1974-10-24 11:30	9	20.5			74			3960			8.4		
1974-11-26 10:30	9	8.5			173			3030					
1992-01-29 13:00	9	9.9	32001	32019		39	5		11.2	23	8.3	8.0	
1992-07-22 07:15	9	22.0	32001	32019		23	7		7.8	21	8.0	8.2	
1992-09-30 12:00	9												
1992-10-03 12:00	9												
1992-10-06 11:00	9												
1992-10-06 12:01	9												
1992-10-09 12:00	9												
1992-10-12 12:00	9												
1992-10-15 12:00	9												
1992-10-18 12:00	9												
1992-10-21 12:00	9												
1992-10-22 15:15	9												
1992-10-22 15:25	9												
1992-10-27 12:00	9												
1992-10-30 12:00	9												
1992-11-02 12:00	9												
1992-11-05 12:00	9												

1992-11-08 12:00	9												
1992-11-11 12:00	9												
1992-11-16 12:00	9												
1992-11-17 12:00	9												
1992-11-20 12:00	9												
1992-11-20 12:15	9												
1992-11-20 12:16	9												
1992-11-20 12:30	9												
1992-11-23 12:00	9												
1992-11-26 12:00	9												
1992-11-29 12:00	9												
1992-12-02 12:00	9												
1992-12-05 12:00	9												
1992-12-08 12:00	9												
1992-12-11 12:00	9												
1992-12-14 12:00	9												
1992-12-17 12:00	9												
1992-12-20 12:00	9												
1992-12-21 15:30	9												
1992-12-21 15:31	9												
1992-12-23 12:00	9												
1992-12-26 12:00	9												
1992-12-29 12:00	9												
1992-12-30 12:30	9												

1992-12-30 13:15	9												
1993-01-01 12:00	9												
1993-01-04 12:00	9												
1993-01-07 12:00	9												

SAMPLE DATETIME	MEDIUM CODE	Temperature, water, deg C (00010)	Agency collecting sample, code (00027)	Agency analyzing sample, code (00028)	Instantaneous discharge, cfs (00061)	Turbidity, NTU (00076)	Color, water, fltrd, Pt-Co units (00080)	Specif. conductance, wat unf uS/cm 25 degC (00095)	Dissolved oxygen, mg/L (00300)	COD, low level, water, unfltrd mg/L (00335)	pH, water, unfltrd field, std units (00400)	pH, water, unfltrd lab, std units (00403)	C di w u n (0
1993-01-08 15:45	9												
1993-01-10 12:00	9												
1993-01-11 16:30	9												
1993-01-12 12:00	9												
1993-01-12 16:15	9												
1993-01-13 12:00	9												
1993-01-14 12:00	9												
1993-01-15 12:00	9												
1993-01-16 12:00	9												
1993-01-17 11:00	9												
1993-01-17 12:00	9												
1993-01-17 18:00	9												

1993-01-18 00:00	9												
1993-01-18 00:01	9												
1993-01-18 06:00	9												
1993-01-18 12:00	9												
1993-01-18 15:30	9												
1993-01-19 14:00	9												
1993-01-23 14:25	9												
1993-01-24 12:00	9												
1993-01-25 12:00	9												
1993-01-26 12:00	9												
1993-01-27 12:00	9												
1993-01-28 12:00	9												
1993-01-29 12:00	9												
1993-01-30 12:00	9												
1993-01-31 12:00	9												
1993-02-01 12:00	9												
1993-02-02 12:00	9												
1993-02-03 12:00	9												
1993-02-04 12:00	9												
1993-02-05 12:00	9												
1993-02-06 12:00	9												
1993-02-07 12:00	9												
1993-02-08 12:00	9												
1993-02-08 12:01	9												

1993-02-08 12:15	9		1028	80020	218								
1993-02-09 12:00	9												
1993-02-09 12:45	9												
1993-02-09 13:25	9		1028	80020	8390								
1993-02-10 08:30	9												
1993-02-10 09:00	9		1028	1028	9450								
1993-02-10 15:30	9												
1993-02-10 15:45	9		1028	1028	4050								
1993-02-12 08:30	9												
1993-02-12 09:00	9		1028	1028	699								
1993-02-22 15:00	9												
1993-02-24 10:15	9												
1993-02-24 10:25	9		1028	1028	785								
1993-02-25 12:15	9												

SAMPLE DATETIME	MEDIUM CODE	Temperature, water, deg C (00010)	Agency collecting sample, code (00027)	Agency analyzing sample, code (00028)	Instantaneous discharge, cfs (00061)	Turbidity, NTU (00076)	Color, water, fltrd, Pt-Co units (00080)	Specif. conductance, wat unf uS/cm 25 degC (00095)	Dissolved oxygen, mg/L (00300)	COD, low level, water, unfltrd mg/L (00335)	pH, water, unfltrd field, std units (00400)	pH, water, unfltrd lab, std units (00403)	Ca di w ur n (0
1993-02-25 12:30	9		1028	1028	982								
1993-03-01 14:00	9												

1993-03-02 12:00	9												
1993-03-03 12:00	9												
1993-03-04 12:00	9												
1993-03-05 12:00	9												
1993-03-06 12:00	9												
1993-03-07 12:00	9												
1993-03-08 12:00	9												
1993-03-09 12:00	9												
1993-03-10 12:00	9												
1993-03-11 12:00	9												
1993-03-12 12:00	9												
1993-03-13 12:00	9												
1993-03-14 12:00	9												
1993-03-15 12:00	9												
1993-03-16 12:00	9												
1993-03-17 12:00	9												
1993-03-18 12:00	9												
1993-03-19 12:00	9												
1993-03-20 12:00	9												
1993-03-21 12:00	9												
1993-03-22 12:00	9												
1993-03-23 12:00	9												
1993-03-24 09:00	9												
1993-03-24 09:01	9												

1993-03-24 09:30	9		1028	1028	989								
1993-03-24 12:00	9												
1993-03-25 12:00	9												
1993-03-26 12:00	9												
1993-03-27 12:00	9												
1993-03-28 12:00	9												
1993-03-30 12:00	9												
1993-03-31 12:00	9		1028	1028	982								
1993-03-31 12:20	9												
1993-04-01 12:00	9												
1993-04-02 12:00	9												
1993-04-03 12:00	9												
1993-04-04 11:00	9												
1993-04-05 11:00	9												
1993-04-06 11:00	9												
1993-04-07 11:00	9												
1993-04-08 11:00	9												
1993-04-09 11:00	9												
1993-04-10 11:00	9												
1993-04-11 11:00	9												
1993-04-12 11:00	9												
1993-04-12 12:00	9												
1993-04-13 11:00	9												
1993-04-14 11:45	9												

SAMPLE DATETIME	MEDIUM CODE	Temper-ature, water, deg C (00010)	Agency col-lecting sample, code (00027)	Agency ana-lyzing sample, code (00028)	Instan-taneous dis-charge, cfs (00061)	Tur-bidity, NTU (00076)	Color, water, fltrd, Pt-Co units (00080)	Specif. conduc-tance, wat unf uS/cm 25 degC (00095)	Dis-solved oxygen, mg/L (00300)	COD, low level, water, unfltrd mg/L (00335)	pH, water, unfltrd field, std units (00400)	pH, water, unfltrd lab, std units (00403)	C di w u n (0
1993-04-14 12:00	9												
1993-04-15 12:00	9												
1993-04-16 12:00	9												
1993-04-17 12:00	9												
1993-04-18 12:00	9												
1993-04-19 12:00	9												
1993-04-22 12:00	9												
1993-04-22 14:30	9		1028	1028	827								
1993-04-23 12:00	9												
1993-04-29 13:00	9		1028	1028	1450								
1993-04-29 13:35	9												
1993-05-01 12:00	9												
1993-05-03 12:00	9												
1993-05-04 12:00	9												
1993-05-05 10:00	9		1028	1028	1910								
1993-05-05 10:05	9												

1993-05-05 16:00	9												
1993-05-19 13:30	9		1028	1028	1560								
1993-05-26 15:10	9												
1993-05-27 12:00	9												
1993-05-28 12:00	9												
1993-05-29 12:00	9												
1993-05-30 12:00	9												
1993-05-31 12:00	9												
1993-06-01 12:00	9												
1993-06-02 12:00	9												
1993-06-30 12:00	9												
1993-07-01 12:00	9												
1993-07-03 12:00	9												

Water Resources

Data Category: Water Quality Geographic Area: Nevada go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Water Quality Samples for Nevada

USGS 375736116255201 156 N01 E50 06 2 Kawich Creek nr Big Seep

Available data for this site Water-Quality: Discrete samples GO

Nye County, Nevada
Hydrologic Unit Code 16060012
Latitude 37°57'36", Longitude 116°25'52" NAD27
Gage datum 7,270. feet above sea level NGVD29

Output formats

- Parameter Group data summary
- Inventory of available water-quality data
- Inventory of water-quality data with retrieval
- Tab-separated ASCII file, serial order
- Tab-separated ASCII file, wide order
- Reselect output format

		Temper-ature, water,	Agency col-lecting sample,	Agency ana-lyzing sample,	Specif. conduc-tance, wat unf uS/cm 25	pH, water, unfltrd field, std	pH, water, unfltrd lab, std	ANC, wat unf fixed end pt, field, mg/L as	Nitrate water, fltrd, mg/L	Nitrite + nitrate water fltrd, mg/L	Ortho-phos-phate, water, fltrd, mg/L	Calcium water, fltrd,	M

SAMPLE DATETIME	MEDIUM CODE	deg C (00010)	code (00027)	code (00028)	degC (00095)	units (00400)	units (00403)	CaCO3 (00410)	as N (00618)	as N (00631)	as P (00671)	mg/L (00915)
1985-07-10 15:20	9		80020	80020			7.1	37				9.20
1985-09-25 14:00	9	9.5	1028	80020	99	7.5		41				8.80
1986-07-08 15:35	9	9.0	1028	80020	96	6.5	7.6	38				8.00
1986-09-30 17:30	9	6.5	80020	80020	105	7.4	7.5	43				7.90
1986-12-30 16:00	9	6.0	1028	80020	99	6.8	7.0	39				7.00
1987-03-31 17:00	9	6.5	1028	80020	100	6.5	8.2	39				8.30
1987-07-01 15:45	9	8.5	1028	80020	88	6.6	7.7	39				8.20
1987-09-30 12:30	9	9.0	1028	80020	103	7.1	7.6	42				5.9
1988-01-09 12:30	9	6.8	1028	80020	101	6.8	8.1	38				8.00
1988-04-06 14:30	9	7.0	1028	80020	84	6.7	7.2	38				6.60
1988-06-25 13:15	9	8.1	1028	80020	86	7.0	7.5	36				6.50
1988-09-23 12:30	9	8.9	1028	80020	96	6.8	7.3	40				9.50
1988-09-23 12:40	9	8.9	1028	80020	96	6.8		40				9.00
1989-02-23 15:00	9	6.9	1028	80020	86	7.1	7.4	37	.01		< .01	7.90
1989-04-12 12:15	9	8.3	1028	80020	93	6.5	6.8	39	< .01		< .01	8.70
1989-05-24 14:15	9	8.0	1028	80020	98	7.0	8.1		< .01		< .01	8.40
1990-01-30 15:10	9	4.0	1028	80020	86	7.2	7.4	38	< .01		.02	8.30
1990-04-04 10:51	9	7.8	1028	80020	90	7.1	7.3	38	.03		< .01	8.20
1990-05-22 10:50	9	9.2	1028	80020	98	7.2	8.0	40		< .100		9.00
1991-01-30 11:30	9	1.9	1028	80020						< .100		9.10
1991-06-05 15:00	9	7.8	1028	80020	97	6.8	7.2	40	< .01		< .01	9.10
1992-02-18 11:20	9	4.9	1028	80020	90	7.4	7.7	35	< .01		< .01	7.70

1992-04-08 15:00	9	6.8	1028	80020	90	6.7	7.3	34	.30		.02	7.30
1992-06-09 09:45	9	7.8	1028	80020	88	6.3	7.6	34	.06		< .01	7.40
1992-07-28 09:30	9	11.4	1028	80020	94	6.7	7.6	38	.02		< .01	8.20
1992-09-17 12:00	9	12.0	1028	80020	102	6.8	7.3	44	.31		.03	9.20

Water Quality Remark Code	Description
<	
M	Presence of material verified but not quantified

Questions about data Nevada NWISWeb Data Inquiries
Feedback on this website Nevada NWISWeb Maintainer

Top
Explanation of terms

Water Quality Samples for Nevada: Sample Data
http://waterdata.usgs.gov/nv/nwis/qwdata?

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Water Resources

Data Category: Water Quality Geographic Area: Nevada go

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Real-time data will continue to be available at http://waterdata.usgs.gov/nwis

Water Quality Samples for Nevada

USGS 10249300 S TWIN R NR ROUND MOUNTAIN, NV

Available data for this site Water-Quality: Discrete samples GO

Nye County, Nevada
Hydrologic Unit Code 16060004
Latitude 38°53'15", Longitude 117°14'40" NAD27
Drainage area 20 square miles
Gage datum 6,400.00 feet above sea level NGVD29

Output formats

- Parameter Group data summary
- Inventory of available water-quality data
- Inventory of water-quality data with retrieval
- Tab-separated ASCII file, serial order
- Tab-separated ASCII file, wide order
- Reselect output format

		Sample accntng	Location in X-sect. looking dwnstrm ft from	Temperature, water,	Temperature, air,	Barometric pressure, mm	Agency collecting sample,	Agency analyzing sample,	Streamflow	Instantaneous discharge,	Gage height,	Turbidity,

SAMPLE DATETIME	MEDIUM CODE	number (00008)	l bank (00009)	deg C (00010)	deg C (00020)	Hg (00025)	code (00027)	code (00028)	(ft³/s) (00060)	cfs (00061)	feet (00065)	Jtu (00070)
1967-10-28 00:00	9											
1967-10-28 11:00	9			8.5					2.2			
1967-10-28 11:15	9			8.5					2.2			
1967-12-21 13:15	9			1.0					1.6			
1968-02-19 16:00	9			3.5					4.2			
1968-03-15 11:45	9			3.5					2.9			
1968-03-15 11:55	9			3.5					2.9			
1968-04-16 14:45	9			7.0					7.1			
1968-04-16 15:45	9			7.0					7.1			
1968-05-23 15:35	9			7.0					14			
1968-06-20 10:10	9			9.0					10			
1968-07-23 12:55	9			14.0					2.4			
1968-07-23 13:00	9											
1968-08-15 09:30	9			9.0					3.2			
1968-08-15 10:00	9			9.0					3.2			
1968-09-12 14:25	9			13.0					1.2			
1968-09-12 14:45	9			13.0					1.2			
1968-10-22 15:50	9			6.0					1.9			
1968-10-22 15:55	9											
1968-12-03 10:45	9			.5					1.2			
1969-01-09 10:30	9			.5					1.5			
1969-01-09 10:45	9			1.0					1.5			

1969-02-12 13:45	9			3.0					2.6			
1969-02-12 14:30	9			3.5					2.6			
1969-03-18 10:30	9			3.0					4.8			
1969-03-18 11:00	9			3.5					4.8			
1969-04-17 00:00	9											
1969-04-19 12:00	9			5.5					14			
1969-04-19 12:40	9			6.0					14			
1969-05-23 09:40	9			7.0					51			
1969-05-23 10:00	9			7.0					51			
1969-06-23 00:00	9											
1969-06-25 09:45	9			8.0					22			
1969-07-25 09:30	9			12.0					6.3			
1969-07-25 10:40	9			12.0					6.3			
1969-08-22 10:00	9			12.0					3.4			
1969-08-22 10:30	9			12.0					3.4			
1969-09-24 11:10	9			9.0					2.7			
1969-10-24 10:00	9			5.5					2.8			
1969-10-24 12:00	9			5.5					2.8			
1969-11-25 11:20	9			3.0					2.4			
1969-11-25 12:20	9			3.0					2.4			
1969-12-31 10:50	9			.5					2.1			
1969-12-31 10:55	9			.5					2.1			
1970-01-29 11:00	9			.5					2.0			
1970-01-29 12:00	9			.5					2.0			

1970-03-12 10:40	9			3.5					2.5			
1970-03-12 11:00	9			3.5					2.5			
1970-04-17 11:00	9			4.5					3.2			
1970-05-28 11:30	9			7.0					16			

SAMPLE DATETIME	MEDIUM CODE	Sample accntng number (00008)	Location in X-sect. looking dwnstrm ft from l bank (00009)	Temperature, water, deg C (00010)	Temperature, air, deg C (00020)	Barometric pressure, mm Hg (00025)	Agency collecting sample, code (00027)	Agency analyzing sample, code (00028)	Streamflow (ft^3/s) (00060)	Instantaneous discharge, cfs (00061)	Gage height, feet (00065)	Turbidity, Jtu (00070)
1970-06-25 09:00	9			9.5					8.2			
1970-06-25 09:30	9			9.5					8.2			
1970-07-31 10:10	9			11.0					2.6			
1970-08-27 07:15	9			12.0					3.6			
1970-08-27 12:45	9			12.0					3.6			
1970-09-24 08:55	9			8.0					1.8			
1970-09-24 09:15	9			8.0					1.8			
1970-10-29 11:00	9			2.5					1.7			
1970-11-20 13:40	9			2.0					1.5			
1970-12-18 08:40	9			.0					1.5			
1971-01-29 10:10	9			.5					2.2			
1971-01-29 11:35	9			.5					2.2			

1971-03-04 11:00	9			1.5					1.9			
1971-03-04 11:05	9			1.5					1.9			
1971-04-16 09:15	0			5.0					5.8			
1971-04-16 10:30	9			5.0					5.8			
1971-05-26 09:30	9			7.0					15			
1971-06-16 19:15	9			12.0					23			
1971-06-16 20:45	9			12.0					23			
1971-06-17 06:00	9			7.5					24			
1971-07-14 08:12	9			10.5					5.0			
1971-07-14 09:00	9			10.5					5.0			
1971-08-11 08:40	9			11.5					2.4			
1971-09-09 08:40	9			10.0					1.7			
1971-10-13 10:00	9			8.0					1.7			
1971-11-10 08:00	9			3.0					1.8			
1971-11-10 10:30	9			3.5					1.8			
1971-12-03 11:00	9			.0					1.5			
1971-12-03 12:20	9			.0					1.5			
1972-01-06 13:10	9			.0					2.4			
1972-01-06 14:00	9			.0					2.4			
1972-02-02 11:50	9			.0					2.2			
1972-03-04 11:00	9			6.0					3.5			
1972-03-04 12:00	9			6.0					3.5			
1972-04-07 10:30	9			7.0					3.8			
1972-04-07 11:30	9			7.0					3.7			

1972-05-09 10:45	9			5.0					8.2			
1972-05-09 12:00	9			5.0					8.2			
1972-06-05 10:30	9			9.0					9.7			
1972-06-05 11:00	9			9.0					9.7			
1972-06-28 10:15	9			11.5					4.3			
1972-06-28 12:05	9			13.0					4.3			
1972-07-20 08:45	9			11.0					1.7			
1972-08-31 13:00	9			13.5					1.0			
1972-10-06 08:15	9			7.0					2.0			
1972-10-06 09:20	9			7.0					2.1			
1972-11-02 12:45	9			5.0					1.8			
1972-11-02 15:00	9			5.0						1.8		
1972-11-02 15:15	9			5.0					1.8			
1972-11-28 08:30	9			1.5					1.8			

SAMPLE DATETIME	MEDIUM CODE	Sample accntng number (00008)	Location in X-sect. looking dwnstrm ft from l bank (00009)	Temperature, water, deg C (00010)	Temperature, air, deg C (00020)	Barometric pressure, mm Hg (00025)	Agency collecting sample, code (00027)	Agency analyzing sample, code (00028)	Streamflow (ft^3/s) (00060)	Instantaneous discharge, cfs (00061)	Gage height, feet (00065)	Turbidity, Jtu (00070)
1972-11-28 09:45	9			1.5					1.8			
1972-12-28 11:40	9			1.5					1.7			

1972-12-28 12:00	9			1.5					1.7			
1973-01-25 14:30	9			1.5					1.6			
1973-01-25 14:50	9			1.5					1.6			
1973-01-25 15:45	9			1.5					1.6			
1973-03-08 10:00	9			.0					2.7			
1973-03-08 10:50	9			.0					2.7			
1973-05-01 15:05	9			7.5					22			
1973-05-22 17:00	9			9.5					39			
1973-06-21 15:45	9			12.0					7.6			
1973-06-21 15:50	9			12.0					7.6			
1973-07-26 13:45	9			12.0					3.0			
1973-07-26 15:00	9			12.0					2.9			
1973-08-23 13:10	9			14.0					2.0			
1973-08-23 15:45	9			14.0					1.8			
1973-09-20 13:40	9			11.0					1.7			
1973-11-01 12:50	9			6.5						2.0		
1973-11-01 13:10	9			6.5						2.0		
1973-11-01 13:15	9			6.5						2.0		
1973-11-01 13:20	9	923										
1973-12-13 14:10	9			4.0						2.1		
1974-01-31 15:30	9			3.0						2.3		
1974-01-31 16:15	9			3.0						2.3		
1974-03-21 15:00	9			6.5						3.8		
1974-03-21 16:00	9			6.5						3.8		

1974-06-13 16:00	9			13.5						8.0		
1974-06-13 16:30	9			13.5						7.8		
1974-07-19 11:25	9			14.0						2.9		
1974-07-19 11:50	9			14.0						2.9		
1974-08-22 10:30	9			11.0						1.2		
1974-08-22 10:45	9			11.0						1.2		
1974-10-03 10:00	9	751000										
1974-10-03 10:15	9	751000										
1974-10-03 10:35	9			8.5						1.6		
1974-10-03 11:10	9			9.0						1.6		
1974-12-19 11:30	9			2.0						2.0		
1974-12-19 11:45	9			2.0						2.0		
1975-01-16 10:55	9			1.5						2.9		
1975-01-16 11:45	9			1.5						2.4		
1975-02-13 09:30	9			3.5						2.4		
1975-02-13 10:15	9			3.5						2.4		
1975-04-11 11:10	9			2.0						4.6		
1975-04-11 11:30	9			2.0						4.6		
1975-05-08 14:10	L						1028	1028				
1975-05-08 14:20	9			9.0						22		
1975-05-14 19:15	9			7.0						81		
1975-06-05 13:20	9			11.0						105		

Toni,

This is a list of instructions for retrieving water data for the selected USGS monitoring sites from the following database that Lisa provided you a few days ago:

United States Geological Survey (USGS). 2006. *Site Inventory System: USGS database on the Internet that provides access to inventory information about monitoring sites at stream reaches, wells, test holes, springs, tunnels, drains, lakes, reservoirs, ponds, excavations, and water-use facilities*. Website (*http://nwis.waterdata.usgs.gov/nv/nwis/si*) accessed December 2005 – January 2006. Department of the Interior, USGS, Water Resources of Nevada.

I spoke to Connie this afternoon and clarified that I used historical data, not real-time data, so referencing should be ok for this. Connie also mentioned that one DIRS number should be sufficient to cover all of the monitoring stations. When you reach #9 below, that should take you to the webpage where you can punch in the individual USGS station numbers. I have also attached a list of all the USGS stations that I used. I know this is a lot to digest, so please don't hesitate to call me if things get too unwieldly or if you need other information from me. I hope this covers it. Good luck and thanks for all the trouble!

1) main U.S. Geological Survey website: http://www.usgs.gov/

2) Click on **water** hyperlink that is in the opening welcome paragraph.

3) Name of webpage is **Water Resources of the United States** (http://water.usgs.gov/). Click on the tab **Data** (will take you to http://water.usgs.gov/data.html.)

4) Under the Water Resources Data list, click on **NWISWeb** (National Water Information System Web Site) hyperlink. This will take you to the webpage titled **NWISWeb Data** for the Nation (http://waterdata.usgs.gov/nwis).

5) Go to the **Geographic Area:** dropdown menu (located near the upper right-hand corner), choose **Nevada**, and click on **Go**. This will take you to the webpage titled **NWISWeb Data for Nevada** (http://waterdata.usgs.gov/nv/nwis/nwis).

6) Click on the **Site Information** button. This will take you to the webpage titled **Site Information for Nevada** (http://waterdata.usgs.gov/nv/nwis/si).

7) Click on the **Site Inventory** button. This will take you to the webpage titled **Site Inventory Information for Nevada** (http://waterdata.usgs.gov/nv/nwis/inventory).

8) Under the column titled **Site--Identifier--** check mark the box titled **Site Number** and click **Submit**. This will take you to the webpage titled **Site Inventory for Nevada** (http://waterdata.usgs.gov/nv/nwis/inventory?search_criteria=search_site_no&submitted_form=introduction).

9) In the **Site Number** box, type in a USGS monitoring station number and click on the **Submit** button. This will take you to a Sites Selection Results page for that particular station number. For example, for the *Meadow Valley Wash nr Caliente* station, type in the number **09418500** (see attached monitoring list stations).

10) At the Sites Selection Results page click on the highlighted station number (i.e., for the above example, this would be the **09418500**). This will take you to that specific monitoring station's website.

11) Under **AVAILABLE DATA**, I have used both the **Peak Streamflow Data** and the **Water Quality Samples** which both provide historical stream data from that particular monitoring station.

11a) For **Peak Streamflow Data**: After clicking on this button, click on **Table** under **Output Formats**. This is the data set that I used.

11b) For **Water Quality Samples**: After clicking on this button, check mark the **Table of data** under the **Choose Output Format** (don't worry about clicking on the **fixed-width text format** box). Now click on **Submit**. This is the data set that I used.

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USGS STATION #	MONITORING NAME/LOCATION
	Stations used for **Peak Streamflow** data
09418500	MEADOW VALLEY WASH NR CALIENTE, NV
09418150	Caselton Wash nr Panaca, NV
09417500	MEADOW VLY WASH AT EAGLE CANYON NR URSINE, NV
10245270	Dry Lake Valley tr nr Caliente, NV
09415590	209 S05 E60 10 1 Crystal Spring nr Hiko, NV
09415560	White R tr nr Sunnyside, NV
09415550	WHITE RIVER NR LUND, NV
10247860	Penoyer Valley tr nr Tempiute, NV
10247200	Big Creek nr Warm Springs, NV
10247010	Hot C tr nr Warm Springs, NV
10249140	Ralston Valley tr nr Tonopah, NV
10248970	Stonewall Flat Tr nr Goldfield, NV
102512495	Pah Canyon Wash above Fortymile Wash Confluence
102512496	Unnamed Tributary to Fortymile Wash North of Delirium Canyon
102512497	Delirium Canyon Wash above Fortymile Wash Confluence
102512499	Unnamed Tributary to Fortymile Wash South of Delirium Canyon
10251250	Fortymile Wash at Narrows
10251252	Yucca Wash near Mouth
102512531	Pagany Wash near the Prow
102512533	Pagany Wash #1 near Well UZ-4
102512535	Drillhole Wash above UZ-1
1025125356	Wren Wash at Yucca Mountain
102512537	Split Wash below Quac Canyon Wash
1025125372	Split Wash at Antler Ridge
10251254	Drillhole Wash at Mouth
10251255	Fortymile Wash near Well J-13
10251256	Dune Wash near Busted Butte
10251260	Topopah Wash at Little Skull Mountain
10251215	Beatty Wash near Beatty, Nev
10251217	AMARGOSA RIVER AT BEATTY, NV
10251258	Fortymile Wash near Amargosa Valley, Nev
10251261	Topopah Wash at Highway 95 near Amargosa Valley, Nev
09415700	White R abv upper Pahranagat Lk nr Alamo
09415640	ASH SPRINGS CK BLW HWY 93 AT ASH SPRINGS, NV
10247050	Hot Creek near Warm Springs
10249190	Willow Creek nr Warm Springs
10251265	Cane Spring Wash nr Cane Spring, NTS
	Stations used for **Water Quality Samples** data
09418700	MEADOW VALLEY WASH NR ROX, NV
09415190	Virgin River at Riverside
375736116255201	156 N01 E50 06 2 Kawich Creek nr Big Seep
10249300	S TWIN R NR ROUND MOUNTAIN