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National Water Information System: Web Interface

[USGS Water Resources](#)

Data Category: Surface Water

Geographic Area: New Hampshire

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USGS Surface-Water Monthly Statistics for New Hampshire

To view real-time groundwater levels in New Hampshire, [click here](#)

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site Time-series: Monthly statistics

Hillsborough County, New Hampshire	
Hydrologic Unit Code 01070002	
Latitude 42°56'53", Longitude 71°27'50" NAD27	
Drainage area 3,092 square miles	
Gage datum 109.27 feet above sea level NGVD29	
Output formats	
<input type="checkbox"/> HTML table of all data	
<input type="checkbox"/> Tab-separated data	
<input type="checkbox"/> Reselect output format	

0.785

00060, Discharge, cubic feet per second,

Monthly mean in cfs (Calculation Period: 1993-01-01 -> 2007-09-30)

YEAR	Period-of-record for statistical calculation restricted by user											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1993	4,487	2,327	3,956	21,240	4,211	2,142	981.6	1,486	1,376	2,242	3,987	7,524
1994	3,460	3,669	8,245	17,470	9,561	2,585	1,616	1,624	1,768	1,905	2,020	6,529
1995	8,185	3,662	8,035	4,612	4,130	2,021	1,216	1,616	758.2	5,938	12,910	4,532
1996	10,140	9,753	8,258	17,420	16,430	4,295	6,826	1,938	1,189	7,750	7,253	13,640
1997	6,735	5,719	7,719	18,060	9,459	2,997	2,970	1,511	1,480	1,510	5,210	2,962
1998	6,299	6,072	13,380	12,200	6,532	14,930	6,380	1,628	1,329	3,037	3,291	3,102
1999	5,290	6,386	11,530	8,481	4,326	1,498	1,411	1,070	6,774	4,840	5,053	4,552
2000	4,021	3,541	12,420	16,970	8,526	4,180	2,258	3,152	1,662	2,099	3,534	5,805
2001	3,349	2,900	4,825	17,770	5,534	5,728	1,561	864.2	1,144	1,106	1,320	1,928
2002	1,265	2,333	4,927	9,475	8,146	5,572	1,471	780.6	770.2	1,500	4,003	3,729
2003	2,981	2,545	8,555	14,060	8,353	4,195	1,326	4,839	2,999	6,208	8,791	12,840
2004	5,521	2,409	4,582	13,990	8,299	3,773	2,317	2,544	4,035	2,348	3,619	8,255
2005	5,665	4,630	5,158	19,120	10,460	8,860	4,412	1,573	2,310	19,820	13,570	9,813
2006	12,550	9,675	5,075	5,642	20,380	14,890	7,542	3,106	1,658	6,461	12,740	7,506
2007	7,605	2,434	5,710	19,140	9,509	3,861	2,581	1,369	1,357			
Mean of monthly Discharge	5,840	4,540	7,490	14,400	8,920	5,440	2,990	1,940	2,040	4,770	6,240	6,620

** Incomplete data have been used for statistical calculation

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Top

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Title: Surface Water data for New Hampshire: USGS Surface-Water Monthly Statistics
URL: <http://waterdata.usgs.gov/nh/nwis/monthly/>

Page Contact Information: New Hampshire NWISWeb Maintainer
Page Last Modified: 2008-06-16 15:31:54 EDT
3.67 2.21 nadw01

1940 (ms)
x 0.785

1522.9
Garrins Falls adjustment

365.5 cfs (Station) = $\frac{x}{100}$

1522.9 cfs (GF)

1522.9 x = 36550
x = 24%

Admin # 204



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National Water Information System: Web Interface

USGS Water Resources

Data Category:

Surface Water

Geographic Area:

United States

GO

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USGS Surface-Water Monthly Statistics for the Nation

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Time-series: Monthly statistics

GO

Hillsborough County, New Hampshire Hydrologic Unit Code 01070002 Latitude 42°56'53", Longitude 71°27'50" NAD27 Drainage area 3,092 square miles Gage datum 109.27 feet above sea level NGVD29	Output formats <input type="checkbox"/> HTML table of all data <input type="checkbox"/> Tab-separated data <input type="checkbox"/> Reselect output format
---	--

00060, Discharge, cubic feet per second,												
YEAR	Monthly mean in cfs (Calculation Period: 1993-01-01 -> 2007-09-30)											
	Period-of-record for statistical calculation restricted by user											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1993	4,487	2,327	3,956	21,240	4,211	2,142	981.6	1,486	1,376	2,242	3,987	7,524
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1996	10,140	9,753	8,258	17,420	16,430	4,295	6,826	1,938	1,189	7,750	7,253	13,640
1997	6,735	5,719	7,719	18,060	9,459	2,997	2,970	1,511	1,480	1,510	5,210	2,962
1998	6,299	6,072	13,380	12,200	6,532	14,930	6,380	1,628	1,329	3,037	3,291	3,102
1999	5,290	6,386	11,530	8,481	4,326	1,498	1,411	1,070	6,774	4,840	5,053	4,552
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2002	1,265	2,333	4,927	9,475	8,146	5,572	1,471	780.6	770.2	1,500	4,003	3,729
2003	2,981	2,545	8,555	14,060	8,353	4,195	1,326	4,839	2,999	6,208	8,791	12,840
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2005	5,665	4,630	5,158	19,120	10,460	8,860	4,412	1,573	2,310	19,820	13,570	9,813
2006	12,550	9,675	5,075	5,642	20,380	14,890	7,542	3,106	1,658	6,461	12,740	7,506

2007	7,605	2,434	5,710	19,140	9,509	3,861	2,581	1,369	1,357			
Mean of monthly Discharge	5,840	4,540	7,490	14,400	8,920	5,440	2,990	1,940	2,040	4,770	6,240	6,620
	Jan	F	m	A	m	J	July	A	Sep	Oct	Nov	Dec

** Incomplete data have been used for statistical calculation

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Title: Surface Water data for USA: USGS Surface-Water Monthly Statistics
URL: <http://waterdata.usgs.gov/nwis/monthly/>



Page Contact Information: [New Hampshire NWISWeb Maintainer](#)
 Page Last Modified: 2009-02-09 11:00:49 EST
 4.4 1.75 sd03

Adjustment Factor from PSN of 2003.

	J	F	m	A	m	J	July	A	S	O	N	D
<i>Goffs</i>	5840	4540	7490	14,400	8,920	5440	2900 2990	1940	2040	4770	6240	6620
<i>Carvins Adjustment: 785</i>	4584	3564	5880	11304	7002	4270	2347	1523	1601	3744	4890	5197



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Data Category: Surface Water New Hampshire

Geographic Area: New Hampshire

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USGS Surface-Water Daily Statistics for New Hampshire

1993

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site Time-series:

Hillsborough County, New Hampshire Hydrologic Unit Code 01070002 Latitude 42°56'53", Longitude 71°27'50" NAD27 Drainage area 3,092 square miles Gage datum 109.27 feet above sea level NGVD29	<p>Output formats</p> <p><input type="button" value="HTML table of all data"/></p> <p><input type="button" value="Tab-separated data"/></p> <p><input type="button" value="Reselect output format"/></p>
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00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 1:

Day of month	Period-of-record for statistical calculation restricted by user								
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							1,150	2,960	1,090
2							1,060	2,180	1,050
3							1,060	1,750	1,050
4							1,060	1,840	1,070
5							1,080	1,510	1,050
6							1,070	1,180	976
7							1,070	1,110	1,010
8							1,060	1,110	1,030
9							1,100	1,100	949
10							1,130	1,070	1,270
11							1,050	960	1,230
12							996	816	1,130
13							910	681	1,300
14							850	682	1,150
15							908	1,020	1,140
16							916	977	1,050
17							841	1,020	1,060
18							829	1,430	1,070
19							836	2,060	1,260
20							999	2,330	1,410
21							757	1,940	1,090



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Geographic Area: New Hampshire

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USGS Surface-Water Daily Statistics for New Hampshire

1994

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Time-series: Daily statistics

Hillsborough County, New Hampshire
Hydrologic Unit Code 01070002
Latitude 42°56'53", Longitude 71°27'50" NAD27
Drainage area 3,092 square miles
Gage datum 109.27 feet above sea level NGVD29

Output formats
<input type="checkbox"/> HTML table of all data
<input type="checkbox"/> Tab-separated data
<input type="checkbox"/> Reselect output format

00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 1994

Day of month **Period-of-record for statistical calculation restricted by user**

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							1,850	2,090	1,080
2							2,110	2,000	1,060
3							1,910	1,640	954
4							1,870	1,400	954
5							1,560	1,190	1,020
6							1,130	1,260	1,080
7							1,070	1,300	1,030
8							1,520	1,110	1,390
9							1,720	1,080	1,490
10							2,020	1,050	1,500
11							2,350	1,030	1,630
12							2,340	1,030	1,540
13							1,650	1,170	1,110
14							1,280	1,100	1,040
15							1,460	1,100	1,010
16							1,200	1,090	2,290
17							1,320	843	1,680
18							1,350	1,500	2,260
19							1,280	2,560	1,810
20							1,390	2,650	1,520
21							1,220	2,560	1,150

22											1,190	2,940	1,050
23											1,250	3,080	1,230
24											1,330	3,330	2,080
25											1,270	1,890	2,730
26											1,200	1,800	2,350
27											1,340	1,680	2,870
28											2,760	1,360	3,460
29											2,200	1,100	4,160
30											1,820	1,280	4,500
31											2,140	1,140	

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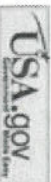
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Title: Surface Water data for New Hampshire: USGS Surface-Water Daily Statistics

URL: <http://waterdata.usgs.gov/nh/nwis/dvstat/>

Page Contact Information: [New Hampshire NWISWeb Maintainer](#)

Page Last Modified: 2008-06-17 08:36:41 EDT
1.58 1.52 nadww01





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National Water Information System: Web Interface

1995

USGS Water Resources

Data Category: Geographic Area:

News - updated November 2010

USGS Surface-Water Daily Statistics for New Hampshire

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Hillsborough County, New Hampshire Hydrologic Unit Code 01070002 Latitude 42°56'53", Longitude 71°27'50" NAD27 Drainage area 3,092 square miles Gage datum 109.27 feet above sea level NGVD29	Output formats <input type="button" value="HTML table of all data"/> <input type="button" value="Tab-separated data"/> <input type="button" value="Reselect output format"/>
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00060, Discharge, cubic feet per second,												
Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 1994-10-01 -> 1996-09-)												
Day of month	Period-of-record for statistical calculation restricted by user											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	De
1	6,410	5,720	3,430	6,130	4,790	4,640	909	1,670	800	762	16,500	5,
2	7,020	5,220	3,110	6,090	4,460	3,620	937	1,620	581	779	13,000	5,
3	7,100	4,840	3,140	5,530	3,850	3,050	1,010	1,400	250	580	13,700	5,
4	6,380	4,050	2,960	4,370	3,470	2,760	948	2,180	445	578	14,300	5,
5	5,100	3,150	2,950	5,180	3,430	3,410	888	2,260	608	1,570	13,300	5,
6	4,430	4,220	3,000	4,740	3,050	3,210	874	3,060	672	2,560	11,000	5,
7	5,510	3,950	3,180	4,380	3,420	2,510	675	4,820	649	2,750	9,200	5,
8	6,240	3,820	3,300	4,520	2,990	2,470	946	5,140	711	3,750	9,240	4,
9	6,060	4,060	8,670	3,890	2,310	2,240	936	3,100	713	2,690	10,300	4,
10	5,070	3,900	12,000	4,370	2,340	1,920	959	2,260	667	2,190	10,200	4,
11	3,750	4,010	11,500	3,960	2,110	2,230	1,040	1,350	645	1,780	8,800	4,
12	3,590	4,110	9,850	4,260	3,510	2,020	991	1,410	651	1,510	10,000	4,
13	3,850	3,230	8,280	3,290	4,070	1,920	898	1,520	650	1,940	19,700	4,
14	4,750	3,360	7,010	4,800	4,310	2,260	977	1,670	670	1,920	24,700	4,
15	5,070	2,880	7,290	4,910	4,580	2,070	941	1,790	668	2,870	22,900	4,
16	8,040	3,400	7,650	4,450	5,570	2,260	736	1,240	630	3,080	23,300	4,
17	13,500	2,920	8,780	4,150	7,290	2,030	1,180	1,260	721	3,300	23,100	4,
18	16,500	3,280	11,100	3,720	7,320	2,020	1,280	951	854	2,380	19,800	4,
19	14,600	3,290	11,700	3,800	6,380	1,830	2,000	854	1,050	2,340	16,200	4,
20	11,400	3,380	11,700	3,840	5,960	1,450	1,330	1,020	629	2,070	13,600	4,
21	11,600	3,310	11,200	4,290	5,400	1,250	1,110	894	650	2,400	11,700	4,
22	15,900	3,060	12,400	4,620	4,560	1,550	1,010	1,080	1,350	6,420	10,800	3,
23	16,600	3,280	15,300	5,950	4,090	1,230	1,090	854	910	18,200	9,970	4,
24	14,800	3,340	13,800	6,360	4,420	886	1,370	818	1,450	18,900	9,260	4,
25	11,900	4,010	11,500	5,260	3,600	914	1,040	902	1,200	11,900	8,390	4,
26	9,840	3,670	9,560	4,450	3,340	1,180	991	906	987	7,170	7,790	3,
27	8,130	2,910	8,570	4,340	3,330	1,190	1,370	866	957	6,190	7,180	3,
28	5,220	2,170	7,270	3,980	2,980	937	2,080	797	683	10,400	7,020	3,
29	5,200		6,440	4,290	2,650	775	2,040	806	613	18,600	6,670	3,
30	5,220		6,240	4,440	3,260	788	2,800	802	683	23,400	5,780	4,

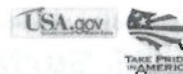
31	4,950	6,200	5,180	2,350	799	19,100	3,
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Title: Surface Water data for New Hampshire: USGS Surface-Water Daily Statistics
URL: <http://waterdata.usgs.gov/nh/nwis/dvstat?>



Page Contact Information: [New Hampshire Water Data Support Team](#)
 Page Last Modified: 2011-02-25 13:06:20 EST
 2.06 2.01 nadww01



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National Water Information System: Web Interface

USGS Water Resources

Data Category: Geographic Area:

[News](#) - updated November 2010

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**USGS 01092000 MERRIMACK R NR GOFFS FALLS,
 BELOW MANCHESTER, NH**

PROVISIONAL DATA SUBJECT TO REVISION

Available data for this site

Station operated in cooperation with the New Hampshire
 Department of Environmental Services.

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This station managed by the Pembroke, NH Field Office.

Available Parameters	Period of Record	Output format	Begin date	End date	
<input type="checkbox"/> All 1 Available <input type="checkbox"/> Parameters for this site 00060 <input checked="" type="checkbox"/> Discharge (Mean)	1936-11-21 2011-02-24	<input type="radio"/> Graph <input type="radio"/> Graph w/ stats <input type="radio"/> Graph w/ meas <input checked="" type="radio"/> Table <input type="radio"/> Tab-separated	1995-04-01	1995-09-30	GO

Summary of all available data for this site

Daily Mean Discharge, cubic feet per second (DD 01)						
DATE	Apr	May	Jun	Jul	Aug	Sep

	1995	1995	1995	1995	1995	1995
1	6,130 ^A	4,790 ^A	4,640 ^A	909 ^A	1,670 ^A	800 ^A
2	6,090 ^A	4,460 ^A	3,620 ^A	937 ^A	1,620 ^A	581 ^A
3	5,530 ^A	3,850 ^A	3,050 ^A	1,010 ^A	1,400 ^A	250 ^A
4	4,370 ^A	3,470 ^A	2,760 ^A	948 ^A	2,180 ^A	445 ^A
5	5,180 ^A	3,430 ^A	3,410 ^A	888 ^A	2,260 ^A	608 ^A
6	4,740 ^A	3,050 ^A	3,210 ^A	874 ^A	3,060 ^A	672 ^A
7	4,380 ^A	3,420 ^A	2,510 ^A	675 ^A	4,820 ^A	649 ^A
8	4,520 ^A	2,990 ^A	2,470 ^A	946 ^A	5,140 ^A	711 ^A
9	3,890 ^A	2,310 ^A	2,240 ^A	936 ^A	3,100 ^A	713 ^A
10	4,370 ^A	2,340 ^A	1,920 ^A	959 ^A	2,260 ^A	667 ^A
11	3,960 ^A	2,110 ^A	2,230 ^A	1,040 ^A	1,350 ^A	645 ^A
12	4,260 ^A	3,510 ^A	2,020 ^A	991 ^A	1,410 ^A	651 ^A
13	3,290 ^A	4,070 ^A	1,920 ^A	898 ^A	1,520 ^A	650 ^A
14	4,800 ^A	4,310 ^A	2,260 ^A	977 ^A	1,670 ^A	670 ^A
15	4,910 ^A	4,580 ^A	2,070 ^A	941 ^A	1,790 ^A	668 ^A
16	4,450 ^A	5,570 ^A	2,260 ^A	736 ^A	1,240 ^A	630 ^A
17	4,150 ^A	7,290 ^A	2,030 ^A	1,180 ^A	1,260 ^A	721 ^A
18	3,720 ^A	7,320 ^A	2,020 ^A	1,280 ^A	951 ^A	854 ^A
19	3,800 ^A	6,380 ^A	1,830 ^A	2,000 ^A	854 ^A	1,050 ^A
20	3,840 ^A	5,960 ^A	1,450 ^A	1,330 ^A	1,020 ^A	629 ^A
21	4,290 ^A	5,400 ^A	1,250 ^A	1,110 ^A	894 ^A	650 ^A
22	4,620 ^A	4,560 ^A	1,550 ^A	1,010 ^A	1,080 ^A	1,350 ^A
23	5,950 ^A	4,090 ^A	1,230 ^A	1,090 ^A	854 ^A	910 ^A
24	6,360 ^A	4,420 ^A	886 ^A	1,370 ^A	818 ^A	1,450 ^A
25	5,260 ^A	3,600 ^A	914 ^A	1,040 ^A	902 ^A	1,200 ^A
26	4,450 ^A	3,340 ^A	1,180 ^A	991 ^A	906 ^A	987 ^A
27	4,340 ^A	3,330 ^A	1,190 ^A	1,370 ^A	866 ^A	957 ^A

28	3,980 ^A	2,980 ^A	937 ^A	2,080 ^A	797 ^A	683 ^A
29	4,290 ^A	2,650 ^A	775 ^A	2,040 ^A	806 ^A	613 ^A
30	4,440 ^A	3,260 ^A	788 ^A	2,800 ^A	802 ^A	683 ^A
31		5,180 ^A		2,350 ^A	799 ^A	
COUNT	30	31	30	31	31	30
MAX	6,360	7,320	4,640	2,800	5,140	1,450
MIN	3,290	2,110	775	675	797	250

Explanation

A	Approved for publication -- Processing and review completed.
----------	--

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U.S. Department of the Interior | U.S. Geological Survey

Title: USGS Surface-Water Daily Data for New Hampshire

URL: <http://waterdata.usgs.gov/nh/nwis/dv?>



Page Contact Information: [New Hampshire Water Data Support Team](#)

Page Last Modified: 2011-02-25 13:21:52 EST

1.79 1.73 nadww01



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Data Category:
 Surface Water

Geographic Area:
 New Hampshire

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USGS Surface-Water Daily Statistics for New Hampshire

1995

To view real-time groundwater levels in New Hampshire. [click here](#)

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Time-series: Daily statistics

Hillsborough County, New Hampshire
Hydrologic Unit Code 01070002
Latitude 42°56'53", Longitude 71°27'50" NAD27
Drainage area 3,092 square miles
Gage datum 109.27 feet above sea level NGVD29

Output formats
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 Tab-separated data
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00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 1995

Period-of-record for statistical calculation restricted by user

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							909	1,670	800
2							937	1,620	581
3							1,010	1,400	250
4							948	2,180	445
5							888	2,260	608
6							874	3,060	672
7							675	4,820	649
8							946	5,140	711
9							936	3,100	713
10							959	2,260	667
11							1,040	1,350	645
12							991	1,410	651
13							898	1,520	650
14							977	1,670	670
15							941	1,790	668
16							736	1,240	630
17							1,180	1,260	721
18							1,280	951	854
19							2,000	854	1,050
20							1,330	1,020	629
21							1,110	894	650

22										1,010	1,080	1,350
23										1,090	854	910
24										1,370	818	1,450
25										1,040	902	1,200
26										991	906	987
27										1,370	866	957
28										2,080	797	683
29										2,040	806	613
30										2,800	802	683
31										2,350	799	

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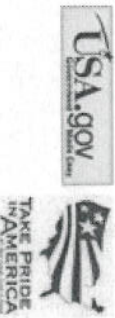
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Title: Surface Water data for New Hampshire: USGS Surface-Water Daily Statistics
URL: <http://waterdata.usgs.gov/nh/nwis/dvstat/>

Page Contact Information: New Hampshire NWISWeb Maintainer
 Page Last Modified: 2008-06-17 08:38:23 EDT
 1.58 1.52 nadww01



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USGS Surface-Water Daily Statistics for New Hampshire

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Time-series: Daily statistics

Data Category:
 Surface Water

Geographic Area:
 New Hampshire

1596

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Hillsborough County, New Hampshire
Hydrologic Unit Code 01070002
Latitude 42°56'53", Longitude 71°27'50" NAD27
Drainage area 3,092 square miles
Gage datum 109.27 feet above sea level NGVD29

Output formats
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00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 1:

1996

Period-of-record for statistical calculation restricted by user

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							3,220	3,650	989
2							3,630	3,370	1,250
3							2,900	3,680	1,670
4							2,650	3,550	1,490
5							3,580	3,450	2,360
6							5,590	3,170	1,210
7							5,280	2,470	1,010
8							3,830	2,480	1,070
9							3,320	2,290	967
10							3,170	2,350	1,010
11							2,710	2,200	927
12							2,280	2,200	902
13							4,210	1,980	870
14							9,730	1,920	921
15							18,500	1,900	923
16							17,900	1,280	1,050
17							17,300	1,450	998
18							14,000	1,810	1,620
19							11,000	1,540	1,550
20							9,750	1,350	1,170
21							8,870	1,250	1,230

22											8,590	1,250	1,150
23											7,140	1,130	1,230
24											6,230	1,090	1,190
25											3,730	1,140	1,320
26											4,580	1,130	1,240
27											5,630	1,020	1,030
28											6,920	965	963
29											6,330	1,040	1,120
30											4,890	989	1,250
31											4,150	991	

Questions about sites/data?

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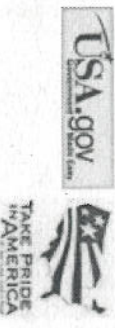
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URL: <http://waterdata.usgs.gov/nh/nwis/dvstat/>

Page Contact Information: New Hampshire NWISWeb Maintainer
 Page Last Modified: 2008-06-17 08:46:27 EDT
 1.56 1.53 nadvww01





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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Time-series: Daily statistics

Hillsborough County, New Hampshire
Hydrologic Unit Code 01070002
Latitude 42°56'53", Longitude 71°27'50" NAD27
Drainage area 3,092 square miles
Gage datum 109.27 feet above sea level NGVD29

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Data Category: Surface Water

Geographic Area: New Hampshire

1997

00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 1:

Period-of-record for statistical calculation restricted by user

1997

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							1,420	1,770	2,020
2							1,240	1,410	1,920
3							1,310	1,380	1,890
4							2,740	1,570	1,770
5							4,090	1,650	1,620
6							3,250	1,100	1,560
7							1,780	909	1,750
8							1,820	889	1,130
9							2,120	1,290	1,360
10							2,770	1,060	1,460
11							4,100	1,250	1,800
12							3,550	1,450	2,080
13							2,600	1,260	1,650
14							2,180	1,360	2,160
15							3,300	1,200	1,480
16							5,800	1,280	1,400
17							7,200	1,570	1,490
18							4,440	1,330	1,470
19							3,410	1,200	1,560
20							4,450	1,080	1,250
21							4,160	1,050	1,130

22												3,310	1,520	1,200
23												3,080	1,880	1,450
24												2,660	2,140	1,230
25												2,690	1,720	1,170
26												2,110	1,450	1,030
27												2,340	1,090	1,010
28												2,450	1,670	1,040
29												2,300	2,310	1,410
30												1,660	3,170	922
31												1,740	2,820	

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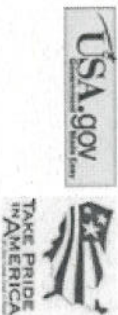
URL: <http://waterdata.usgs.gov/nh/nwis/dvstat/>

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1.56 1.51 nadww01

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Admission # 204



National Water Information System: Web Interface

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Geographic Area: New Hampshire GO

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USGS Surface-Water Daily Statistics for New Hampshire

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site Time-series: Daily statistics GO

Hillsborough County, New Hampshire
 Hydrologic Unit Code 01070002
 Latitude 42°56'53", Longitude 71°27'50" NAD27
 Drainage area 3,092 square miles
 Gage datum 109.27 feet above sea level NGVD29

Output formats

HTML table of all data

Tab-separated data

Reselect output format

00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 1;

Period-of-record for statistical calculation restricted by user

1998

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							16,800	1,900	1,210
2							16,600	1,580	999
3							16,000	1,300	872
4							13,000	1,530	1,710
5							10,900	1,450	1,080
6							10,600	1,300	907
7							9,590	1,490	1,410
8							8,640	1,510	1,530
9							8,070	1,360	1,910
10							7,430	1,510	2,200
11							6,820	1,830	1,760
12							6,340	1,860	1,680
13							6,170	2,210	1,660
14							5,330	2,510	1,110
15							4,850	1,750	1,000
16							5,020	1,860	1,230
17							4,660	1,770	1,620
18							3,360	1,480	2,140
19							2,490	1,520	1,130
20							2,960	1,300	1,460
21							2,900	1,280	1,070

22								3,670	1,260	1,290
23								3,440	1,280	1,490
24								3,130	1,260	1,380
25								3,920	1,300	884
26								3,560	1,620	935
27								2,800	2,700	1,060
28								2,570	2,310	1,130
29								2,280	1,760	908
30								2,260	1,390	1,110
31								1,630	1,280	

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Title: Surface Water data for New Hampshire: USGS Surface-Water Daily Statistics

URL: <http://waterdata.usgs.gov/nh/nwis/dvstat/>

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Data Category: Geographic Area:

News - updated November 2010

USGS Surface-Water Daily Statistics for New Hampshire

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Hillsborough County, New Hampshire Hydrologic Unit Code 01070002 Latitude 42°56'53", Longitude 71°27'50" NAD27 Drainage area 3,092 square miles Gage datum 109.27 feet above sea level NGVD29	Output formats <input type="button" value="HTML table of all data"/> <input type="button" value="Tab-separated data"/> <input type="button" value="Reselect output format"/>
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00060, Discharge, cubic feet per second,												
Day of month	Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 1998-10-01 -> 2000-09-30)											
	Period-of-record for statistical calculation restricted by user											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	1,910	6,100	5,620	17,600	3,010	2,990	1,100	930	913	5,410	4,040	6,200
2	1,860	6,500	8,920	17,500	3,510	2,160	2,240	1,290	810	7,010	4,220	5,200
3	2,350	8,140	9,540	17,900	3,800	2,320	1,740	1,280	888	6,500	4,600	4,200
4	2,510	9,970	11,300	17,000	3,850	2,200	2,040	958	598	5,100	5,650	5,200
5	2,400	10,200	17,200	15,200	4,440	2,110	1,600	1,320	601	5,440	8,250	4,200
6	2,310	9,730	19,100	13,700	5,320	1,800	1,240	794	642	5,690	7,060	4,200
7	2,400	8,880	15,600	12,600	6,160	1,720	2,450	652	875	5,560	5,780	5,200
8	2,430	7,920	12,000	12,100	5,530	1,730	2,730	891	822	4,680	4,970	5,200
9	2,530	7,310	9,930	11,300	5,180	1,530	2,000	1,060	914	4,430	4,790	5,200
10	2,340	6,450	8,990	10,600	5,180	1,200	1,460	1,110	2,000	4,490	4,680	5,200
11	2,340	6,160	8,160	9,760	4,870	1,080	1,060	1,180	3,500	4,400	4,820	5,200
12	2,860	6,160	7,120	9,110	4,210	1,750	1,420	942	4,060	3,930	4,370	4,200
13	3,170	6,240	6,690	7,800	3,440	1,660	1,130	922	3,300	3,300	4,230	4,200
14	2,920	6,480	6,490	6,560	3,000	1,320	1,120	1,050	2,370	3,370	4,380	4,200
15	3,100	6,190	6,460	6,000	2,690	1,260	1,100	1,070	2,680	3,170	4,470	4,200
16	3,360	6,040	6,090	5,840	3,010	1,140	1,130	1,140	3,500	3,740	4,810	3,200
17	3,620	5,910	6,290	5,330	2,570	1,400	1,130	1,130	13,600	4,930	4,610	4,200
18	4,810	5,670	6,850	5,360	2,570	1,250	1,140	1,180	27,300	4,240	4,150	4,200
19	5,650	6,140	7,800	5,500	2,530	1,350	1,300	1,100	29,200	3,320	4,180	4,200
20	7,240	6,220	8,610	5,160	4,720	1,240	1,130	924	24,300	3,450	3,490	3,200
21	9,220	5,810	8,380	4,430	8,580	1,100	1,020	850	16,700	4,030	3,660	4,200
22	8,200	5,210	9,500	4,830	7,150	1,290	953	1,480	11,900	3,850	4,760	5,200
23	7,420	4,930	18,600	4,830	5,220	1,220	896	1,210	10,700	4,200	3,600	5,200
24	7,400	4,460	21,900	4,720	4,440	1,140	1,040	1,190	9,200	5,440	4,160	4,200
25	8,420	3,920	19,200	4,660	4,270	1,040	1,280	1,110	7,710	7,290	3,930	3,200
26	13,000	3,920	15,800	4,440	4,930	1,030	1,410	1,010	6,240	7,010	3,850	3,200
27	12,600	3,930	13,500	3,830	5,210	992	2,020	1,080	5,800	5,890	4,860	3,200
28	10,900	4,210	12,600	3,480	4,840	1,020	1,540	1,140	4,700	5,700	7,390	3,200
29	9,560		14,200	3,610	3,920	1,690	1,420	1,250	3,250	5,440	9,810	3,200
30	8,110		16,800	3,690	3,230	1,220	1,070	1,060	4,140	4,660	8,030	2,200

Admission # 204

31	7,040	18,100	2,720	827	852	4,380	3,
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Title: Surface Water data for New Hampshire: USGS Surface-Water Daily Statistics
URL: <http://waterdata.usgs.gov/nh/nwis/dvstat?>



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Page Last Modified: 2011-02-25 13:00:14 EST
2.09 2 nadww01



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Data Category: Geographic Area:

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**USGS 01092000 MERRIMACK R NR GOFFS FALLS,
 BELOW MANCHESTER, NH**

PROVISIONAL DATA SUBJECT TO REVISION

Available data for this site

**Station operated in cooperation with the New Hampshire
 Department of Environmental Services.**

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This station managed by the Pembroke, NH Field Office.

Available Parameters All 1 Available <input type="checkbox"/> Parameters for this site 00060 <input checked="" type="checkbox"/> Discharge (Mean)	Period of Record 1936-11-21 2011-02-24	Output format <input type="radio"/> Graph <input type="radio"/> Graph w/ stats <input type="radio"/> Graph w/ meas <input checked="" type="radio"/> Table <input type="radio"/> Tab-separated	Begin date <input type="text" value="1999-04-01"/> End date <input type="text" value="1999-06-30"/>	<input type="button" value="GO"/>
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Summary of all available data for this site

Daily Mean Discharge, cubic feet per second (DD 01)

DATE	Apr 1999	May 1999	Jun 1999
1	17,600 ^A	3,010 ^A	2,990 ^A
2	17,500 ^A	3,510 ^A	2,160 ^A
3	17,900 ^A	3,800 ^A	2,320 ^A
4	17,000 ^A	3,850 ^A	2,200 ^A
5	15,200 ^A	4,440 ^A	2,110 ^A
6	13,700 ^A	5,320 ^A	1,800 ^A
7	12,600 ^A	6,160 ^A	1,720 ^A
8	12,100 ^A	5,530 ^A	1,730 ^A
9	11,300 ^A	5,180 ^A	1,530 ^A
10	10,600 ^A	5,180 ^A	1,200 ^A
11	9,760 ^A	4,870 ^A	1,080 ^A
12	9,110 ^A	4,210 ^A	1,750 ^A
13	7,800 ^A	3,440 ^A	1,660 ^A
14	6,560 ^A	3,000 ^A	1,320 ^A
15	6,000 ^A	2,690 ^A	1,260 ^A
16	5,840 ^A	3,010 ^A	1,140 ^A
17	5,330 ^A	2,570 ^A	1,400 ^A
18	5,360 ^A	2,570 ^A	1,250 ^A
19	5,500 ^A	2,530 ^A	1,350 ^A
20	5,160 ^A	4,720 ^A	1,240 ^A
21	4,430 ^A	8,580 ^A	1,100 ^A
22	4,830 ^A	7,150 ^A	1,290 ^A
23	4,830 ^A	5,220 ^A	1,220 ^A
24	4,720 ^A	4,440 ^A	1,140 ^A
25	4,660 ^A	4,270 ^A	1,040 ^A
26	4,440 ^A	4,930 ^A	1,030 ^A

27	3,830 ^A	5,210 ^A	992 ^A
28	3,480 ^A	4,840 ^A	1,020 ^A
29	3,610 ^A	3,920 ^A	1,690 ^A
30	3,690 ^A	3,230 ^A	1,220 ^A
31		2,720 ^A	
COUNT	30	31	30
MAX	17,900	8,580	2,990
MIN	3,480	2,530	992

Explanation

A	Approved for publication -- Processing and review completed.
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U.S. Department of the Interior | U.S. Geological Survey
Title: USGS Surface-Water Daily Data for New Hampshire
URL: <http://waterdata.usgs.gov/nh/nwis/dv?>



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Data Category: Surface Water New Hampshire

News: [Recent changes](#)

USGS Surface-Water Daily Statistics for New Hampshire

1999

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site Time-series: Daily statistics

Hillsborough County, New Hampshire
 Hydrologic Unit Code 01070002
 Latitude 42°56'53", Longitude 71°27'50" NAD27
 Drainage area 3,092 square miles
 Gage datum 109.27 feet above sea level NGVD29

Output formats

HTML table of all data

Tab-separated data

Reselect output format

00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 1r
1999

Period-of-record for statistical calculation restricted by user

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							1,100	930	913
2							2,240	1,290	810
3							1,740	1,280	888
4							2,040	958	598
5							1,600	1,320	601
6							1,240	794	642
7							2,450	652	875
8							2,730	891	822
9							2,000	1,060	914
10							1,460	1,110	2,000
11							1,060	1,180	3,500
12							1,420	942	4,060
13							1,130	922	3,300
14							1,120	1,050	2,370
15							1,100	1,070	2,680
16							1,130	1,140	3,500
17							1,130	1,130	13,600
18							1,140	1,180	27,300
19							1,300	1,100	29,200
20							1,130	924	24,300
21							1,020	850	16,700

22											953	1,480	11,900
23											896	1,210	10,700
24											1,040	1,190	9,200
25											1,280	1,110	7,710
26											1,410	1,010	6,240
27											2,020	1,080	5,800
28											1,540	1,140	4,700
29											1,420	1,250	3,250
30											1,070	1,060	4,140
31											827	852	

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U.S. Department of the Interior | U.S. Geological Survey

Title: Surface Water data for New Hampshire: USGS Surface-Water Daily Statistics

URL: <http://waterdata.usgs.gov/nh/nwis/dvstat/>

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USGS Surface-Water Daily Statistics for New Hampshire

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site Time-series: Daily statistics

Hillsborough County, New Hampshire
 Hydrologic Unit Code 01070002
 Latitude 42°56'53", Longitude 71°27'50" NAD27
 Drainage area 3,092 square miles
 Gage datum 109.27 feet above sea level NGVD29

Output formats

HTML table of all data

Tab-separated data

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Data Category: Surface Water

Geographic Area: New Hampshire

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00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 1:

Period-of-record for statistical calculation restricted by user

2002

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							3,070	5,380	1,310
2							2,580	5,620	1,340
3							2,270	5,440	1,380
4							2,120	5,200	1,670
5							1,940	4,230	1,730
6							1,980	3,870	1,850
7							1,960	3,700	1,820
8							1,840	3,650	1,180
9							1,740	4,020	1,070
10							2,010	3,850	1,160
11							1,860	3,320	1,640
12							1,830	3,160	1,280
13							1,740	3,070	1,490
14							1,550	3,580	1,210
15							1,510	3,330	1,410
16							1,940	3,610	2,340
17							3,440	3,260	2,410
18							3,520	3,240	2,000
19							3,580	2,700	1,500
20							2,930	2,730	2,170
21							2,240	2,450	1,980

22											2,420	1,990	1,900
23											1,560	1,690	1,650
24											1,970	2,130	1,930
25											1,320	2,220	1,760
26											2,220	1,830	1,820
27											2,230	2,080	1,620
28											2,540	1,850	1,850
29											2,150	1,590	1,750
30											2,390	1,320	1,630
31											3,550	1,600	

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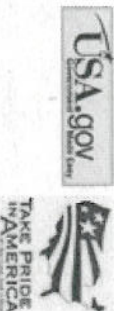
Title: Surface Water data for New Hampshire: USGS Surface-Water Daily Statistics

URL: <http://waterdata.usgs.gov/nh/nwis/dvstat/>

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Geographic Area:
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USGS Surface-Water Daily Statistics for New Hampshire

2021

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Time-series: Daily statistics

Hillsborough County, New Hampshire
Hydrologic Unit Code 01070002
Latitude 42°56'53", Longitude 71°27'50" NAD27
Drainage area 3,092 square miles
Gage datum 109.27 feet above sea level NGVD29

Output formats
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 Tab-separated data
 Reselect output format

00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 21

2001

Day of month	Period-of-record for statistical calculation restricted by user											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1							1,720	1,200	957			
2							2,230	1,070	752			
3							2,150	1,370	665			
4							2,170	1,080	704			
5							2,090	1,080	728			
6							2,080	1,020	689			
7							1,790	917	985			
8							1,790	877	795			
9							1,990	1,040	791			
10							1,730	980	825			
11							1,630	1,070	854			
12							1,960	886	747			
13							1,600	654	761			
14							1,670	582	764			
15							1,370	737	768			
16							1,580	726	701			
17							1,150	665	623			
18							1,280	728	633			
19							1,590	811	705			
20							1,510	907	667			
21							1,640	760	913			

Admin # ~~2004~~ 204



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Geographic Area:
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USGS Surface-Water Daily Statistics for New Hampshire

2002

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Available data for this site

Time-series: Daily statistics

Hillsborough County, New Hampshire
Hydrologic Unit Code 01070002
Latitude 42°56'53", Longitude 71°27'50" NAD27
Drainage area 3,092 square miles
Gage datum 109.27 feet above sea level NGVD29

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00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 21

Day of month

Period-of-record for statistical calculation restricted by user

2002

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							2,670	885	702
2							2,480	1,090	697
3							2,550	1,030	780
4							2,140	992	876
5							1,660	660	906
6							1,680	1,100	760
7							1,830	875	702
8							1,490	775	703
9							1,730	805	693
10							1,580	810	703
11							2,270	915	646
12							1,850	880	573
13							1,170	806	538
14							1,100	716	538
15							1,130	744	547
16							1,270	709	1,120
17							1,040	708	538
18							1,050	665	960
19							1,090	669	1,200
20							1,000	658	874
21							1,120	652	915

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USGS Surface-Water Daily Statistics for New Hampshire

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Available data for this site

Time-series:

Hillsborough County, New Hampshire
Hydrologic Unit Code 01070002
Latitude 42°56'53", Longitude 71°27'50" NAD27
Drainage area 3,092 square miles
Gage datum 109.27 feet above sea level NGVD29

Output formats
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Data Category: Surface Water New Hampshire

00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 21

2003

Period-of-record for statistical calculation restricted by user

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							1,410	1,470	1,110
2							1,320	1,890	1,400
3							1,260	2,700	1,370
4							1,110	3,500	1,590
5							1,120	2,970	3,500
6							1,130	3,880	3,360
7							1,080	4,910	2,810
8							1,020	5,700	2,190
9							999	5,100	1,700
10							920	4,810	1,670
11							1,090	10,200	1,270
12							1,110	14,700	1,220
13							1,130	12,600	1,250
14							1,200	11,200	1,570
15							1,150	8,790	2,190
16							1,070	6,910	2,410
17							1,370	5,600	2,320
18							1,830	5,090	3,160
19							1,350	5,510	2,310
20							1,080	4,920	2,620
21							1,680	4,620	2,220

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Data Category: Surface Water

Geographic Area: New Hampshire

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USGS Surface-Water Daily Statistics for New Hampshire

2004

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Time-series: Daily statistics

Hillsborough County, New Hampshire
Hydrologic Unit Code 01070002
Latitude 42°56'53", Longitude 71°27'50" NAD27
Drainage area 3,092 square miles
Gage datum 109.27 feet above sea level NGVD29

Output formats
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00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 21

Period-of-record for statistical calculation restricted by user

2001

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							1,480	2,350	5,100
2							1,690	2,770	3,600
3							1,670	2,990	2,380
4							1,620	2,270	2,760
5							1,570	2,160	1,970
6							1,390	2,040	1,960
7							1,250	1,670	2,640
8							1,550	1,160	2,250
9							2,150	1,440	2,610
10							3,740	1,330	4,170
11							4,530	936	6,130
12							3,090	1,470	5,880
13							2,500	1,690	3,930
14							1,790	2,560	3,210
15							2,140	2,600	3,090
16							2,320	2,540	2,680
17							2,230	2,500	2,560
18							2,140	3,150	4,830
19							2,290	2,810	8,690
20							2,370	2,520	8,950
21							2,540	3,020	7,730

22										2,000	4,420	6,100
23										2,030	5,230	5,050
24										2,240	4,180	4,220
25										2,240	3,070	3,720
26										2,340	2,780	3,270
27										2,140	2,550	3,330
28										3,150	2,290	2,580
29										3,400	2,110	3,100
30										3,150	2,830	2,560
31										3,100	3,440	

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Title: Surface Water data for New Hampshire: USGS Surface-Water Daily Statistics

URL: <http://waterdata.usgs.gov/nh/nwis/dvstat/>

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1.59 1.51 nadww01





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Data Category:
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Geographic Area:
 New Hampshire

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USGS Surface-Water Daily Statistics for New Hampshire

2005

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Time-series: Daily statistics

Hillsborough County, New Hampshire
Hydrologic Unit Code 01070002
Latitude 42°56'53", Longitude 71°27'50" NAD27
Drainage area 3,092 square miles
Gage datum 109.27 feet above sea level NGVD29

Output formats
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00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 21

Period-of-record for statistical calculation restricted by user

2005

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							7,650	1,800	3,900
2							7,330	1,820	8,100
3							6,080	2,150	6,950
4							5,000	2,100	3,820
5							4,780	1,940	2,670
6							3,800	1,500	2,270
7							4,730	1,640	2,100
8							7,040	1,350	1,840
9							8,170	1,280	1,730
10							8,530	1,450	1,970
11							8,050	1,020	1,730
12							7,170	1,170	1,230
13							5,680	1,380	1,260
14							3,820	1,430	1,430
15							4,610	1,650	1,590
16							4,160	2,110	2,190
17							3,280	1,390	1,900
18							3,560	1,530	1,770
19							3,290	1,400	1,680
20							3,740	1,300	1,900
21							3,720	1,480	1,770

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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Time-series: Daily statistics

Hillsborough County, New Hampshire
Hydrologic Unit Code 01070002
Latitude 42°56'53", Longitude 71°27'50" NAD27
Drainage area 3,092 square miles
Gage datum 109.27 feet above sea level NGVD29

Output formats
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Data Category: Surface Water

Geographic Area: New Hampshire

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2006

00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 2)

Discharge gage 2 045 Pine Bluffs

Period-of-record for statistical calculation restricted by user

2006

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							16,700	4,480	1,970
2							13,800	4,380	1,700
3							11,600	4,480	1,790
4							9,240	5,070	2,110
5							7,790	5,120	2,210
6							6,680	4,780	2,160
7							5,710	4,220	2,180
8							4,560	4,090	2,040
9							3,890	3,630	1,890
10							3,490	3,420	1,750
11							3,750	3,190	1,510
12							3,310	3,120	1,770
13							5,390	2,400	1,530
14							14,500	3,110	1,550
15							13,700	1,770	1,440
16							10,200	2,190	1,430
17							7,670	1,930	1,460
18							5,760	1,820	1,500
19							5,210	1,720	1,480
20							3,730	3,650	1,440
21							4,440	3,800	1,580

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21								2,210	5,080	1,470
20								2,620	5,590	
19								2,470	5,320	1,380
18								2,350	5,050	1,320
17								6,660	5,000	1,460
16								8,310	5,140	1,210
15								10,600	5,580	1,200
14								11,800	5,480	1,460
13								5,450	5,660	1,420
12								4,930	5,260	1,660

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News: [Recent changes](#)

USGS Surface-Water Daily Statistics for New Hampshire

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2007

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Available data for this site

Time-series: Daily statistics

Hillsborough County, New Hampshire
Hydrologic Unit Code 01070002
Latitude 42°56'53", Longitude 71°27'50" NAD27
Drainage area 3,092 square miles
Gage datum 109.27 feet above sea level NGVD29

Output formats
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 Tab-separated data
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00060, Discharge, cubic feet per second,

Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 21

2007

Period-of-record for statistical calculation restricted by user

Day of month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
1							1,300	1,490	1,000
2							1,470	1,590	894
3							1,320	1,330	857
4							1,330	1,330	932
5							1,250	1,240	909
6							1,270	1,230	860
7							1,290	1,300	833
8							1,340	1,650	952
9							1,370	2,130	940
10							3,600	2,370	979
11							4,280	1,950	1,500
12							3,980	1,280	2,620
13							4,560	1,390	2,320
14							3,620	1,310	2,260
15							2,740	1,140	1,760
16							3,160	1,090	1,840
17							2,530	1,410	2,740
18							2,510	1,540	2,090
19							2,380	1,630	1,700
20							4,170	1,300	1,490
21							5,380	1,190	1,300

22									4,630	1,010	1,270
23									3,780	1,020	1,140
24									2,990	1,890	1,100
25									2,500	1,270	1,110
26									2,240	1,080	957
27									2,150	1,030	1,020
28									1,600	1,040	1,170
29									1,720	1,080	1,160
30									1,780	1,020	1,020
31									1,760	1,110	

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Title: Surface Water data for New Hampshire: USGS Surface-Water Daily Statistics

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2009
0.785 corrector
for Garvins Falls

Data Category: Geographic Area:

News updated November, 2010

USGS Surface-Water Daily Statistics for New Hampshire

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The statistics generated from this site are based on approved daily-mean data and may not match those published by the USGS in official publications. The user is responsible for assessment and use of statistics from this site. For more details on why the statistics may not match, [click here](#).

USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site

Hillsborough County, New Hampshire Hydrologic Unit Code 01070002 Latitude 42°56'53", Longitude 71°27'50" NAD27 Drainage area 3,092 square miles Gage datum 109.27 feet above sea level NGVD29	Output formats <input type="button" value="HTML table of all data"/> <input type="button" value="Tab-separated data"/> <input type="button" value="Reselect output format"/>
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00060, Discharge, cubic feet per second,												
Day of month	Mean of daily mean values for each day for 1 - 1 years of record in, cfs (Calculation Period 2008-10-01 -> 2009-09-30)											
	Period-of-record for statistical calculation restricted by user											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	10,400	3,830	4,690	20,200	6,930	6,340	13,700	18,400	8,170			
2	9,590	3,690	5,410	18,300	6,220	4,800	15,400	18,500	6,010			
3	8,110	3,650	4,890	17,900	6,840	4,140	19,400	15,200	4,910			
4	7,930	3,450	4,500	21,600	6,330	3,530	22,000	14,600	3,900			
5	7,530	3,190	4,210	25,400	5,170	3,130	18,700	12,000	3,510			
6	6,860	3,100	4,090	25,000	4,780	2,960	15,500	9,220	2,910			
7	6,490	3,140	4,070	26,200	6,350	2,640	12,300	7,300	2,920			
8	6,520	3,100	5,060	27,600	8,940	2,520	11,000	6,010	2,680			
9	5,950	3,430	7,920	25,800	9,110	2,550	10,800	5,370	2,400			
10	5,390	3,730	9,320	21,500	8,570	2,880	9,840	5,050	2,510			
11	5,130	3,490	9,380	17,600	8,970	3,390	8,110	5,060	2,170			
12	5,080	3,630	10,300	14,500	7,820	3,700	7,220	5,880	2,460			
13	5,050	4,590	11,300	13,000	6,120	6,820	6,830	5,850	2,670			
14	5,000	5,340	10,300	11,300	5,440	10,600	6,420	5,020	2,650			
15	4,540	5,960	9,510	9,530	4,810	11,300	5,460	4,680	2,460			
16	4,360	5,120	8,860	8,190	4,810	10,100	4,810	4,270	2,110			
17	4,350	4,440	8,770	7,400	4,910	8,890	4,450	3,810	1,930			
18	4,330	3,960	9,050	7,090	5,250	7,340	4,660	3,560	1,920			
19	4,580	3,680	10,800	6,960	5,700	7,550	5,030	3,460	1,620			
20	4,650	3,300	12,200	6,980	4,670	11,600	4,520	3,040	2,320			
21	4,500	3,520	12,600	7,560	3,960	12,400	4,080	3,190	2,160			
22	4,500	3,570	11,500	9,950	3,720	10,300	4,790	3,890	1,640			
23	4,090	3,240	10,200	12,800	3,460	8,830	5,540	5,680	1,580			
24	4,330	3,620	8,730	14,200	2,980	7,890	8,070	6,670	1,550			
25	4,190	3,170	7,850	12,400	3,030	7,330	14,500	6,700	1,550			
26	4,070	2,750	7,800	10,500	2,890	6,740	15,100	5,490	1,370			
27	3,890	2,880	8,640	10,600	2,830	6,670	12,800	4,360	1,310			
28	3,920	3,910	11,200	9,910	3,720	6,220	11,200	4,140	1,400			
29	3,830		13,500	9,020	6,980	6,890	8,940	5,570	2,080			
30	4,080		17,300	8,800	8,870	11,900	9,130	8,840	2,000			

Admin # 2004

31	3,960	20,400	8,240	15,000	9,600			
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1.9 1.88 nadww01





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USGS 01092000 MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH

Available data for this site Time-series: Daily statistics GO

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	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	De
1							13,700	18,400				
2							15,400	18,500				
3							19,400	15,200				
4							22,000	14,600				
5							18,700	12,000				
6							15,500	9,220				
7							12,300	7,300				
8							11,000	6,010				
9							10,800	5,370				
10							9,840	5,050				
11							8,110	5,060				
12							7,220	5,880				
13							6,830	5,850				
14							6,420	5,020				
15							5,460	4,680				
16							4,810	4,270				
17							4,450	3,810				
18							4,660	3,560				
19							5,030	3,460				
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24							8,070	6,670				
25							14,500	6,700				
26							15,100	5,490				
27							12,800	4,360				
28							11,200	4,140				
29							8,940	5,570				
30							9,130	8,840				



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 1.66 1.64 nadww01



Table of daily mean values for each day for 1 - 1 years of record at each site. (Continuation from Page 1 of 2)

Site	Year	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
01	2011	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0		
02	2011	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
03	2011	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0