

**Ash and Crystal Springs USGS flow measurements, and  
Hiko Spring SNWA continuous flow measurements**

Meas. Number	Date	Time	Time Datum	Measurement Used?	Who	Measuring Agency	Stream flow (ft <sup>3</sup> /s)	Gage Height (ft)	Rating No.	Shift Adj. (ft)
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Streamflow Measurements for the Nation

## USGS 09415645 ASH SPGS CK BLW DIV AT HWY 93 AT ASH SPGS, NV

Surface-water: Field measurements GO

Lincoln County, Nevada  
 Hydrologic Unit Code 15010011  
 Latitude 37°27'36", Longitude 115°11'42" NAD83  
 Gage datum 3,599 feet above NAVD88

### Output formats

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Meas. Number	Date	Time	Time Datum	Measurement Used?	Who	Measuring Agency	Stream flow (ft <sup>3</sup> /s)	Gage Height (ft)	Rating No.	Shift Adj. (ft)	% Diff.	GH Chan. (ft)
61	2015-12-10	16:22:30	PST	Yes	KJE	USGS	17.5	5.80	2.0	-0.04	-0.6	
60	2015-11-23	13:08	PST	Yes	KJE	USGS	17.0	5.82	2.0	-0.08	0.0	
59	2015-11-23	12:27:30	PST	Yes	KJE	USGS	17.1	5.82	2.0	-0.08	0.6	
58	2015-10-27	11:59	PDT	Yes	KJE	USGS	16.6	5.75	2.0		-4.0	
57	2015-09-30	11:16:30	PDT	Yes	KJE	USGS	18.1	5.74	2.1	0.00	6.5	
56	2015-08-07	14:54:30	PDT	Yes	KJE/CMM	USGS	17.3	5.75	2.1	0.00	0.0	
55	2015-08-07	11:44:30	PDT	Yes	KJE/CMM	USGS	18.4	5.75	2.1	0.00	6.4	
54	2015-07-06	14:23:30	PDT	Yes	KJE	USGS	16.8	5.75	2.1	0.00	-2.9	
53	2015-05-27	18:17:30	PDT	Yes	KJE/CMM	USGS	17.9	5.78	2.1	0.00	-1.6	
52	2015-04-23	13:18:30	PDT	Yes	MEP/KJE	USGS	16.4	5.80	2.1	-0.08	0.6	
51	2015-04-23	13:17:30	PDT	Yes	MEP/KJE	USGS	16.4	5.80	2.1	-0.08	0.6	
50	2015-04-14	14:24	PDT	Yes	jaa	USGS	12.6	5.67	2.1	-0.08	0.8	
49	2015-04-14	13:47	PDT	Yes	jaa	USGS	13.5	5.66	2.1	-0.08	10.7	
48	2015-03-31	11:45:30	PDT	Yes	jaa	USGS	16.7	5.88	2.1	-0.15	0.6	
47	2015-02-09	12:15:30	PST	Yes	jaa	USGS	16.2	5.80	2.1	-0.08	-0.6	
45	2014-12-16	12:40:30	PST	Yes	HD	USGS	16.5	5.89	2.1	-0.16	-0.6	
46	2014-12-16	12:37:30	PST	Yes	HD	USGS	16.8	5.89	2.1	-0.16	1.2	
44	2014-11-17	11:08:30	PST	Yes	HD	USGS	16.5	5.96	2.1	-0.23	-0.6	
43	2014-09-03	13:53:30	PDT	No								
42	2014-07-01	13:06	PDT	Yes	jaa	USGS	16.7	5.78	2.1	-0.05	0.6	
41	2014-05-15	13:31	PDT	Yes	jaa	USGS	16.3	5.86	2.1	-0.14	0.0	
40	2014-05-15	12:46	PDT	Yes	jaa	USGS	15.2	5.86	2.1	-0.14	-6.7	
39	2014-03-24	17:43	PDT	Yes	jaa	USGS	17.7	5.98	2.1	-0.22	0.6	
38	2014-03-24	16:52:30	PDT	Yes	jaa	USGS	17.5	5.98	2.1	-0.22	-0.6	
37	2014-01-31	12:20	PST	Yes	CMM	USGS	14.8	5.67	2.1	0.00	0.0	
36	2013-12-10	12:09:30	PST	Yes	jaa	USGS	18.2	5.90	2.1	-0.12	0.0	
35	2013-10-22	13:14	PDT	Yes	jaa	USGS	18.3	5.80	2.1	-0.02	0.5	
34	2013-09-06	10:59:30	PDT	Yes	jaa	USGS	16.2	5.84	2.0	-0.12	-0.6	
33	2013-07-10	11:25	PDT	Yes	jaa	USGS	16.8	5.82	2.0	-0.08	-1.2	

Meas. Number	Date	Time	Time Datum	Measurement Used?	Who	Measuring Agency	Stream flow (ft <sup>3</sup> /s)	Gage Height (ft)	Rating No.	Shift Adj. (ft)
32	2013-07-10	10:54:30	PDT	Yes	jaa	USGS	17.0	5.82	2.0	-0.08 0.0
31	2013-05-30	17:06	PDT	Yes	JAA	USGS	19.1	5.77	2.0	0.04 -0.5
30	2013-04-10	11:20	PDT	Yes	jaa,cmm	USGS	18.6	5.80	2.0	-0.01 0.0
29	2013-04-10	11:18:30	PDT	Yes	jaa,cmm	USGS	17.1	5.80	2.0	-0.01 -8.1
28	2013-03-07	13:10:30	PST	Yes	CMM	USGS	18.6	5.80	2.0	-0.01 0.0
27	2013-03-07	12:27:30	PST	Yes	CMM	USGS	18.8	5.80	2.0	-0.01 1.1
26	2013-01-22	12:08	PST	Yes	CMM	USGS	19.5	5.73	1.0	0.03 -0.5
25	2013-01-22	11:13	PST	Yes	CMM	USGS	19.7	5.74	1.0	0.03 -1.0
24	2012-12-13	15:56	PST	Yes	CMM	USGS	17.8	5.85	1.0	-0.15 0.0
23	2012-12-13	15:07	PST	Yes	CMM	USGS	16.9	5.85	1.0	-0.15 -5.1
22	2012-11-13	12:21:30	PST	Yes	CMM	USGS	15.0	5.68	1.0	-0.08 -0.7
21	2012-10-22	11:38	PDT	Yes	CMM	USGS	18.1	5.72	1.0	-0.01 0.0
20	2012-09-10	11:24:30	PDT	Yes	CMM	USGS	18.4	5.72	1.0	0.00 0.0
19	2012-08-01	12:25	PDT	Yes	CMM	USGS	19.2	5.73	1.0	0.02 -0.5
18	2012-06-18	11:37	PDT	Yes	CMM	USGS	19.6	5.74	1.0	0.02 0.0
17	2012-05-08	12:48	PDT	Yes	CMM	USGS	20.0	5.75	1.0	0.03 -1.0
16	2012-05-08	12:00	PDT	Yes	CMM	USGS	20.1	5.75	1.0	0.03 -0.5
15	2012-05-08	10:58:30	PDT	No						
14	2012-03-27	12:54	PDT	Yes	CMM	USGS	18.4	5.90	1.0	-0.19 1.7
13	2012-03-27	12:09	PDT	Yes	CMM	USGS	17.7	5.90	1.0	-0.19 -2.2
12	2012-02-14	13:29:03	PST	Yes	CMM	USGS	12.7	5.69	1.0	-0.17 -3.1
11	2012-02-14	12:05:27	PST	Yes	CMM	USGS	13.2	5.69	1.0	-0.17 0.8
9	2012-01-05	11:55	PST	Yes	MER/CMM	USGS	17.3	5.74	1.0	-0.06 0.0
10	2012-01-05	11:49	PST	Yes	MER/CMM	USGS	17.0	5.74	1.0	-0.06 -1.7
8	2011-12-02	13:01	PST	Yes	MER/CSE	USGS	18.0	5.94	1.0	-0.23 -0.6
7	2011-12-02	11:38	PST	Yes	MER/CSE	USGS	16.3	5.88	1.0	-0.23 -0.6
6	2011-11-14	11:01	PST	Yes	MER	USGS	17.9	5.77	1.0	-0.07 0.6
5	2011-10-03	11:34:30	PDT	Yes	MER	USGS	18.5	5.73	1.0	0.00 -1.1
4	2011-08-26	13:04	PDT	Yes	MER	USGS	20.9	5.78	1.0	3.5
3	2011-08-26	11:54:30	PDT	Yes	MER	USGS	34.1	6.15	1.0	6.6
2	2011-08-12	11:38	PDT	Yes	MER	USGS	17.4	5.73	1.0	-7.0
1	2011-08-01	11:18	PDT	Yes	MER	USGS	19.8	5.73	1.0	5.9

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Streamflow Measurements for the Nation

## USGS 094156395 ASH SPGS DIV DITCH BLW HWY 93 AT ASH SPGS, NV

Surface-water:

Lincoln County, Nevada  
Hydrologic Unit Code 15010011  
Latitude 37°27'35", Longitude 115°11'39" NAD83  
Gage datum 3,606 feet above NAVD88

Output formats

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Meas. Number	Date	Time	Time Datum	Measurement Used?	Who	Measuring Agency	Stream flow (ft <sup>3</sup> /s)	Gage Height (ft)	Rating No.	Shift Adj. (ft)	% Diff.	GH Chan. (ft)
65	2015-12-10	14:54:30	PST	No								
64	2015-10-27	13:11	PDT	Yes	KJE	USGS	0.000		2.0			
63	2015-09-30	09:56	PDT	Yes	KJE	USGS	0.000		2.0			
62	2015-09-15	12:22	PDT	Yes	KJE	USGS	0.56	14.93	2.0	0.05	0.0	
61	2015-09-15	11:57	PDT	Yes	KJE	USGS	0.60	14.93	2.0	0.05	7.1	
60	2015-08-07	15:39	PDT	Yes	KJE/KAP	USGS	0.000		2.0			
59	2015-07-06	12:37	PDT	Yes	KJE	USGS	0.000		2.0			
58	2015-05-29	20:31	PDT	No								
57	2015-05-29	20:26	PDT	Yes	KJE/CMM	USGS	0.12	14.66	2.0	0.05	0.0	
56	2015-04-23	15:28:30	PDT	Yes	MEP/KJE	USGS	0.12	14.72	2.0	-0.01	0.0	
55	2015-04-23	14:53:30	PDT	Yes	MEP/KJE	USGS	0.099	14.76	2.0	-0.08	2.1	
54	2015-04-14	12:44	PDT	Yes	jaa	USGS	3.77	15.57	2.0	-0.03	-0.5	
53	2015-04-14	12:16:30	PDT	Yes	jaa	USGS	3.54	15.54	2.0	-0.03	1.1	
52	2015-03-31	11:01:30	PDT	Yes	jaa	USGS	0.000		2.0			
51	2015-02-09	11:15:30	PST	Yes	jaa	USGS	0.000		2.0			
50	2014-12-16	10:16	PST	Yes	HD	USGS	0.13	14.71	2.0	0.01	0.0	
49	2014-11-17	09:38:30	PST	Yes	HD	USGS	0.023	14.68	2.0	-0.08	15.0	
48	2014-11-17	09:09:30	PST	Yes	HD	USGS	0.021	14.68	2.0	-0.08	5.0	
47	2014-09-03	13:01	PDT	Yes	jaa	USGS	0.085	14.65	2.0	0.02	-5.6	
46	2014-09-03	12:45	PDT	Yes	jaa	USGS	0.093	14.65	2.0	0.02	4.4	
45	2014-07-01	12:10:30	PDT	Yes	jaa	USGS	0.000		2.0			
44	2014-05-15	14:02:30	PDT	Yes	jaa	USGS	0.000		2.0			
43	2014-03-24	18:07:30	PDT	Yes	jaa	USGS	0.000		2.0			
42	2014-01-31	11:24:30	PST	Yes	CMM	USGS	3.19	15.62	2.0	-0.13	-3.9	
41	2014-01-31	10:55	PST	Yes	CMM	USGS	3.48	15.62	2.0	-0.13	4.8	
40	2013-12-10	12:46:30	PST	Yes	jaa	USGS	0.000		2.0			
39	2013-10-22	12:49:30	PDT	Yes	jaa	USGS	0.000		2.0			
38	2013-09-06	10:13:30	PDT	Yes	jaa	USGS	0.000		2.0			
37	2013-07-10	10:21:14	PDT	Yes	jaa	USGS	0.000		2.0			

Meas. Number	Date	Time	Time Datum	Measurement Used?	Who	Measuring Agency	Stream flow (ft <sup>3</sup> /s)	Gage Height (ft)	Rating No.	Shift Adj. (ft)	% Diff.	GH Chan. (ft)
36	2013-05-30	16:32:53	PDT	Yes	JAA	USGS	0.000		2.0			
35	2013-04-10	11:57:33	PDT	Yes	jaa,cmm	USGS	0.000		2.0			
34	2013-04-01	14:07	PDT	Yes	JAA	USGS	0.026	14.61	2.0	0.00	-13.3	
33	2013-04-01	13:54:30	PDT	Yes	JAA	USGS	0.033	14.62	2.0	0.00	-17.5	
32	2013-04-01	13:44	PDT	Yes	JAA	USGS	0.044	14.62	2.0	0.00	10.0	
31	2013-03-07	11:14	PST	Yes	CMM	USGS	0.019	14.61	2.0	-0.01	-5.0	
30	2013-01-22	10:05	PST	Yes	CMM	USGS	0.12	14.80	1.1	-0.13	0.0	
29	2012-12-13	14:10:30	PST	Yes	CMM	USGS	0.000		1.1			
28	2012-11-13	11:24:30	PST	Yes	CMM	USGS	2.97	15.45	1.1	-0.13	2.8	
27	2012-11-13	10:46	PST	Yes	CMM	USGS	2.86	15.45	1.1	-0.13	-1.0	
26	2012-11-07	11:41	PST	Yes	CMM	USGS	0.000					
25	2012-11-02	12:11	PDT	Yes	CMM	USGS	0.000					
24	2012-10-22	10:30:30	PDT	Yes	CMM	USGS	0.000		1.1			
23	2012-09-10	10:26:30	PDT	Yes	CMM	USGS	0.000		1.1			
22	2012-08-01	11:16:30	PDT	Yes	CMM	USGS	0.000		1.1			
21	2012-06-18	10:55:30	PDT	Yes	CMM	USGS	0.000		1.1			
20	2012-05-17	14:12	PDT	Yes	CMM	USGS	0.032	14.63	1.1	-0.13		
19	2012-05-17	13:38:30	PDT	Yes	CMM	USGS	0.039	14.72	1.1	-0.13	-2.5	
18	2012-05-08	09:53:30	PDT	Yes	CMM	USGS	0.000		1.1			
17	2012-04-19	16:04:30	PDT	Yes	CMM	USGS	0.000		1.1			
16	2012-03-27	11:08:30	PDT	Yes	CMM	USGS	0.000		1.1			
15	2012-02-14	11:01:30	PST	Yes	CMM	USGS	3.48	15.50	1.1	-0.13	1.2	
14	2012-01-24	16:00	PST	Yes	CSE	USGS	3.24	15.48	1.1	-0.12	-2.4	
13	2012-01-24	15:33:30	PST	Yes	CSE	USGS	3.32	15.48	1.1	-0.12	0.0	
12	2012-01-05	10:44:23	PST	Yes	MER/CMM	USGS	0.000	14.54	1.1	-0.26		
11	2011-12-02	11:52	PST	Yes	MER	USGS	1.00	15.55	1.1	-0.51	3.8	
10	2011-12-02	11:17	PST	Yes	MER	USGS	0.92	15.55	1.1	-0.50	-8.0	
9	2011-11-14	09:55	PST	Yes	MER	USGS	0.000	14.54	1.1	0.00		
8	2011-10-03	11:05:30	PDT	Yes	MER	USGS	0.000	14.54	1.1	0.00		
7	2011-08-26	12:09:30	PDT	Yes	MER	USGS	0.046	14.60				
6	2011-08-26	12:04	PDT	Yes	MER	USGS	0.069	14.62				
5	2011-08-26	11:10	PDT	Yes	MER	USGS	4.16	15.45				
4	2011-08-26	10:36:30	PDT	Yes	MER	USGS	4.66	15.45	1.0		3.8	
3	2011-08-12	10:35	PDT	Yes	MER	USGS	0.000	14.54	1.0			
2	2011-08-01	10:20	PDT	Yes	MER	USGS	0.000	14.54	1.0			
1	2011-07-12	15:32:30	PDT	Yes	MER/TWO	USGS	0.000	14.54	1.0			

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Streamflow Measurements for the Nation

## USGS 09415589 CRYSTAL SPGS DIV NR HIKO, NV

Surface-water:

Lincoln County, Nevada  
Hydrologic Unit Code 15010011  
Latitude 37°31'54.7", Longitude 115°14'00.4" NAD27  
Gage datum 3,820 feet above NGVD29

### Output formats

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Meas. Number	Date	Time	Time Datum	Measurement Used?	Who	Measuring Agency	Stream flow (ft <sup>3</sup> /s)	Gage Height (ft)	Rating No.	Shift Adj. (ft)	% Diff.	GH Chan. (ft)
82	2015-12-15	12:18:30	PST	Yes	HD	USGS	0.000	6.45	7.0	-0.27		
81	2015-10-27	16:33	PDT	Yes	KJE	USGS	0.000		7.0			
80	2015-09-09	10:27:30	PDT	Yes	TDC	USGS	0.000		7.0			
79	2015-08-28	08:51	PDT	Yes	CSM	USGS	0.000		7.0			
78	2015-05-12	13:20:30	PDT	Yes	jaa	USGS	0.000		7.0			
77	2015-04-21	13:23:30	PDT	Yes	jaa	USGS	9.01	8.00	7.0	-0.05	-0.2	
76	2015-04-21	12:57	PDT	Yes	jaa	USGS	9.04	8.00	7.0	-0.05	0.1	
75	2015-04-15	11:20:30	PDT	Yes	jaa	USGS	0.000		7.0			
74	2015-03-31	12:36:30	PDT	Yes	jaa	USGS	0.000		7.0			
73	2015-02-09	13:16:30	PST	Yes	jaa	USGS	0.000		7.0			
72	2014-12-17	10:56:30	PST	Yes	HD	USGS	0.000		7.0			
71	2014-11-18	15:32	PST	Yes	HD	USGS	1.44	7.14	7.0	0.01	2.9	
70	2014-11-18	15:10:30	PST	Yes	HD	USGS	1.39	7.14	7.0	0.01	-0.7	
69	2014-09-03	15:21:30	PDT	Yes	jaa	USGS	0.43	6.86	7.0	-0.03	10.3	
68	2014-09-03	15:08	PDT	Yes	jaa	USGS	0.42	6.86	7.0	-0.03	7.7	
67	2014-07-03	09:30:30	PDT	No								
66	2014-05-13	13:42:30	PDT	Yes	jaa	USGS	8.62	7.98	7.0	0.00	-9.3	
65	2014-05-13	13:19	PDT	Yes	jaa	USGS	8.52	7.97	7.0	0.00	-8.8	
64	2014-05-07	16:25:30	PDT	Yes	jaa	USGS	0.000		7.0			
63	2014-03-20	11:37:30	PDT	Yes	jaa	USGS	0.10	6.85	7.0	-0.24	0.0	
62	2014-03-20	11:25:30	PDT	Yes	jaa	USGS	0.099	6.85	7.0	-0.24	-2.9	
61	2014-01-28	10:07	PST	Yes	CMM	USGS	0.018	6.62	7.0	-0.18	0.0	
60	2013-12-10	13:46:30	PST	Yes	jaa	USGS	0.000		7.0			
59	2013-10-22	14:39:30	PDT	Yes	jaa	USGS	0.68	6.91	7.0	0.02	9.7	
58	2013-10-22	14:24	PDT	Yes	jaa	USGS	0.60	6.90	7.0		11.1	
57	2013-09-06	12:01:28	PDT	Yes	jaa	USGS	0.000	6.71	6.0	0.00		
56	2013-07-10	12:27:12	PDT	Yes	jaa	USGS	0.000	6.54	6.0	0.00		
55	2013-05-30	15:30:59	PDT	Yes	JAA	USGS	0.000	6.26	6.0	0.00		
54	2013-04-10	12:52	PDT	Yes	jaa,cmm	USGS	7.31	7.79	6.0	0.00	0.0	

Meas. Number	Date	Time	Time Datum	Measurement Used?	Who	Measuring Agency	Stream flow (ft <sup>3</sup> /s)	Gage Height (ft)	Rating No.	Shift Adj. (ft)	% Diff.	GH Chan. (ft)
53	2013-04-10	12:51	PDT	Yes	jaa,cmm	USGS	7.31	7.79	6.0	0.00	0.0	
52	2013-03-04	09:58:30	PST	Yes	CMM	USGS	0.000	6.60	6.0	0.00		
51	2013-01-24	12:22	PST	Yes	CMM	USGS	0.000	6.54	4.0	-0.28		
50	2012-12-13	13:38:30	PST	Yes	CMM	USGS	0.000	6.55	4.0	-0.28		
49	2012-11-08	12:16:30	PST	Yes	CMM	USGS	8.53	8.37	4.0	-0.28	1.9	
48	2012-11-08	11:24:30	PST	Yes	CMM	USGS	8.21	8.37	4.0	-0.28	-1.9	
47	2012-11-08	10:21	PST	No								
46	2012-10-24	12:24:30	PDT	Yes	CMM	USGS	0.000	6.27	4.0			
45	2012-09-10	12:18:30	PDT	Yes	CMM	USGS	0.000		4.0			
44	2012-07-30	12:36:30	PDT	Yes	CMM	USGS	0.000		4.0			
43	2012-06-18	13:00:30	PDT	Yes	CMM	USGS	0.000		4.0			
42	2012-06-07	16:49	PDT	Yes	CMM	USGS	8.73	8.26	4.0	-0.17	4.3	
41	2012-06-07	16:01	PDT	Yes	CMM	USGS	8.07	8.26	4.0	-0.17	-3.6	
40	2012-06-07	15:10	PDT	No								
39	2012-05-08	14:46:30	PDT	Yes	CMM	USGS	0.000	6.35	4.0	-0.10		
38	2012-04-19	15:22:30	PDT	Yes	CMM	USGS	0.000	6.52	4.0	-0.05		
37	2012-04-05	13:56	PDT	Yes	CMM	USGS	8.43	8.16	4.0	-0.02	-2.3	
36	2012-04-05	13:14:30	PDT	Yes	CMM	USGS	8.85	8.15	4.0	-0.02	3.1	
35	2012-03-27	13:52:30	PDT	Yes	CMM	USGS	0.000	6.49	4.0	-0.06		
34	2012-02-14	14:03:44	PST	Yes	CMM	USGS	0.000	6.55	4.0	-0.06		
33	2012-01-05	14:03:02	PST	Yes	MER/CMM	USGS	0.000	6.44	4.0	-0.06		
32	2011-10-03	13:22:30	PDT	Yes	MER	USGS	0.000	6.21	4.0			
31	2011-08-22	11:49	PDT	Yes	MER	USGS	0.000	6.34	4.0			
30	2011-07-13	11:33:30	PDT	Yes	MER	USGS	0.000	6.21	4.0			
29	2011-05-18	11:06:30	PDT	Yes	MER	USGS	0.000	6.52	4.0		-100	
28	2011-04-14	14:05	PDT	Yes	MER	USGS	8.35	8.02	4.0	0.00	4.2	
27	2011-01-12	10:55:30	PST	Yes	MER	USGS	0.000	6.58	4.0	-0.07		
26	2010-11-24	12:12	PST	Yes	MER	USGS	8.32	8.11	4.0		-1.9	
25	2010-07-22	09:40:30	PDT	Yes	JMA/TWO	USGS	7.54	8.06	4.0		-8.3	
24	2010-04-29	13:37:05	PDT	Yes	JMA	USGS	8.40	8.13	4.0		-2.1	
23	2010-03-30	12:23:09	PDT	Yes	JMA	USGS	8.70	8.07	4.0		5.2	
22	2009-12-04	14:24	PST	Yes	JMA	USGS	0.000	6.24	4.0			
21	2009-10-09	11:15	PDT	Yes	JMA	USGS	0.000	6.24	4.0	0.00		
20	2009-09-11	09:28	PDT	Yes	JMA	USGS	0.000	6.26	4.0	0.00		
19	2009-07-23	12:06	PDT	Yes	JMA/TDC	USGS	8.34	8.12	4.0	0.00	-2.2	
18	2009-07-14	14:00	PDT	Yes	JMA/JAA	USGS	0.000	6.24	4.0	0.00		
17	2009-06-02	14:00	PDT	Yes	JMA	USGS	0.000	6.24	4.0	0.00		
16	2009-05-07	15:00	PDT	Yes	JMA	USGS	0.000	6.51	4.0	0.00		
15	2009-04-06	09:28	PDT	Yes	JMA	USGS	8.04	7.99	4.0	0.00	2.3	
14	2009-03-13	14:06	PDT	Yes	JMA	USGS	0.000	6.43	4.0	0.00		
13	2009-01-12	15:50	PST	Yes	JMA	USGS	0.000	6.51	4.0	0.00		
12	2009-01-05	14:06	PST	Yes	JMA	USGS	0.000	6.51	4.0	0.00		
11	2008-10-30	14:25	PDT	Yes	RMS	USGS	0.000	6.24	4.0	0.00		
8	2008-06-05	11:37	PDT	Yes	RMS	USGS	7.60	7.96	3.4		0.4	
7	2008-06-05	10:37	PDT	Yes	RMS	USGS	7.54	7.96	3.4		-0.4	
6	2006-06-26	11:33	PDT	Yes	JA /RJS	USGS	7.78	7.57	1.1			
5	2006-04-25	11:41	PDT	Yes	RJS	USGS	8.17	7.60	2.0	0.100	-7.60	
4	2005-03-22	09:45	PST	Yes	RJS	USGS	8.88	7.68	2.0	0.00	2.30	
3	2004-08-05	13:53	PDT	Yes	RJS	USGS	8.52	7.66	1.0	0.00	1.40	
2	2004-08-05	13:31	PDT	Yes	RJS	USGS	8.30	7.65	1.0	0.00	-0.600	
1	2004-05-06	10:54	PDT	Yes	RJS	USGS	7.45	7.58	1.0	0.00	-6.90	

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Streamflow Measurements for the Nation

**USGS 09415590 209 S05 E60 10 1 CRYSTAL SPGS NR HIKO, NV**

Surface-water:

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

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Meas. Number	Date	Time	Time Datum	Measurement Used?	Who	Measuring Agency	Stream flow (ft <sup>3</sup> /s)	Gage Height (ft)	Rating No.	Shift Adj. (ft)	% Diff.	GH Chan (ft)
214	2015-12-15	11:15:30	PST	Yes	HD	USGS	12.2	10.66	5.0	0.00	0.8	
213	2015-10-27	15:45	PDT	No								
212	2015-10-27	15:17	PDT	No								
211	2015-09-09	11:31:30	PDT	Yes	TDC	USGS	12.0	10.64	5.0	0.00	2.6	
210	2015-07-28	12:20:30	PDT	No								
209	2015-07-28	10:55	PDT	No								
208	2015-05-12	15:26	PDT	Yes	jaa	USGS	12.2	10.64	5.0	0.00	4.3	
207	2015-05-12	14:31	PDT	Yes	jaa	USGS	12.2	10.64	5.0	0.00	4.3	
206	2015-04-21	14:17:30	PDT	Yes	jaa	USGS	3.33	10.07	5.0	0.00	9.9	
205	2015-03-31	13:35	PDT	Yes	jaa	USGS	12.7	10.67	5.0	0.00	3.3	
204	2015-02-09	13:54:30	PST	Yes	jaa	USGS	12.6	10.66	5.0	0.00	4.1	
203	2014-12-17	11:37	PST	No								
202	2014-12-16	14:29:30	PST	No								
201	2014-11-17	13:22	PST	No								
200	2014-09-03	16:27:30	PDT	Yes	jaa	USGS	13.1	10.62	5.0	0.00	14.9	
199	2014-07-03	10:19	PDT	Yes	jaa	USGS	12.3	10.66	5.0	0.00	1.7	
198	2014-05-13	14:45:30	PDT	Yes	jaa	USGS	3.15	10.08	5.0	0.00	0.3	
197	2014-05-13	14:21:30	PDT	Yes	jaa	USGS	3.24	10.08	5.0	0.00	3.2	
196	2014-05-07	17:20:30	PDT	Yes	jaa	USGS	13.1	10.68	5.0	0.00	4.8	
195	2014-03-20	12:33:30	PDT	Yes	jaa	USGS	13.3	10.67	5.0	0.00	8.1	
194	2014-01-28	12:08:30	PST	Yes	CMM	USGS	12.2	10.67	5.0	0.00	-0.8	
193	2013-12-10	14:22	PST	Yes	jaa	USGS	12.9	10.69	5.0	0.00	1.6	
192	2013-10-22	15:26	PDT	Yes	jaa	USGS	12.1	10.64	5.0	0.00	3.4	
191	2013-09-06	12:34	PDT	Yes	jaa	USGS	11.8	10.65	5.0	0.00	-0.8	
190	2013-07-10	13:45	PDT	Yes	jaa	USGS	12.3	10.65	5.0	0.00	3.4	
189	2013-07-10	13:03:30	PDT	Yes	jaa	USGS	11.6	10.65	5.0	0.00	-2.5	
188	2013-05-30	15:58	PDT	Yes	JAA	USGS	12.5	10.66	5.0	0.00	3.3	
187	2013-04-10	13:34	PDT	Yes	jaa,cmm	USGS	3.01	10.05	5.0	0.00	7.5	
186	2013-04-10	13:33	PDT	Yes	jaa,cmm	USGS	3.01	10.05	5.0	0.00	7.5	

Meas. Number	Date	Time	Time Datum	Measurement Used?	Who	Measuring Agency	Stream flow (ft <sup>3</sup> /s)	Gage Height (ft)	Rating No.	Shift Adj. (ft)	% Diff.	GH Chan (ft)
185	2013-03-04	10:54:30	PST	Yes	CMM	USGS	12.0	10.67	5.0	0.00	-2.4	
184	2013-01-24	13:11	PST	Yes	CMM	USGS	12.1	10.68	5.0	0.00	-3.2	
183	2012-12-13	12:19	PST	Yes	CMM	USGS	12.0	10.68	5.0	0.00	-4.0	
182	2012-11-08	13:11:30	PST	Yes	CMM	USGS	3.03	10.07	5.0	0.00	0.0	
181	2012-10-24	13:12	PDT	Yes	CMM	USGS	12.3	10.67	5.0	0.00	0.0	
180	2012-09-10	13:40:30	PDT	Yes	CMM	USGS	13.0	10.69	5.0	0.00	2.4	
179	2012-09-10	13:12	PDT	Yes	CMM	USGS	12.4	10.69	5.0	0.00	-2.4	
178	2012-07-30	11:16	PDT	Yes	CMM	USGS	13.0	10.68	5.0	0.00	4.0	
177	2012-06-18	14:14	PDT	Yes	CMM	USGS	12.5	10.67	5.0	0.00	1.6	
176	2012-06-18	13:30	PDT	Yes	CMM	USGS	13.0	10.66	5.0	0.00	7.4	
175	2012-05-08	14:21	PDT	Yes	CMM	USGS	12.9	10.66	5.0	0.00	6.6	
174	2012-04-05	15:08:21	PDT	Yes	CMM	USGS	3.39	10.07	5.0	0.00	11.9	
173	2012-03-27	14:23:30	PDT	Yes	CMM	USGS	12.2	10.68	5.0	0.00	-2.4	
172	2012-02-14	14:45:03	PST	Yes	CMM	USGS	12.8	10.68	5.0	0.00	2.4	
171	2012-01-05	13:23:30	PST	Yes	MER/CMM	USGS	13.6	10.68	5.0	0.00	8.8	
170	2011-11-14	12:05:30	PST	Yes	MER	USGS	13.5	10.68	5.0	0.00	8.0	
169	2011-10-03	12:55	PDT	Yes	MER	USGS	13.4	10.67	5.0	0.00	8.9	
168	2011-08-22	11:24	PDT	Yes	MER	USGS	12.7	10.68	5.0	0.00	1.6	
167	2011-07-13	11:00	PDT	Yes	MER	USGS	13.1	10.66	5.0	0.00	8.3	
166	2011-05-18	11:34:30	PDT	Yes	MER	USGS	12.5	10.68	5.0	0.00	0.0	
165	2011-04-14	14:51	PDT	Yes	MER	USGS	3.52	10.09	5.0	0.00	8.0	
164	2011-04-06	14:18	PDT	Yes	MER	USGS	13.1	10.69	5.0	0.00	3.1	
163	2011-01-12	11:35:30	PST	Yes	MER	USGS	12.8	10.70	5.0	0.00	-0.8	
162	2010-11-24	12:06	PST	Yes	JMA/MER	USGS	3.05	10.09	5.0	0.00	-6.4	
161	2010-10-14	14:49:13	PDT	Yes	JMA	USGS	13.5	10.69	5.0	0.00	6.3	
160	2010-09-03	10:05:47	PDT	Yes	JMA	USGS	12.3	10.68	5.0	0.00	-1.6	
159	2010-07-22	10:42:39	PDT	Yes	JMA/TWO	USGS	2.85	10.06	5.0	0.00	-2.1	
158	2010-05-27	13:25:54	PDT	Yes	JMA	USGS	13.4	10.69	5.0	0.00	5.5	
157	2010-04-29	12:12:44	PDT	Yes	JMA	USGS	2.98	10.07	5.0	0.00	-1.7	
156	2010-03-30	11:19:44	PDT	Yes	JMA	USGS	2.78	10.05	5.0	0.00	-0.7	
155	2010-02-05	13:25:30	PST	Yes	JMA	USGS	12.7	10.69	5.0	0.00	0.0	
154	2009-12-04	14:49:39	PST	Yes	JMA	USGS	13.2	10.69	5.0	0.00	3.9	
153	2009-10-09	11:44:52	PDT	Yes	JMA	USGS	12.5	10.68	5.0	0.00	0.0	
152	2009-09-11	09:59:30	PDT	Yes	JMA	USGS	13.1	10.68	5.0	0.00	4.8	
151	2009-07-23	12:00	PDT	Yes	JMA/TDC	USGS	2.72	10.04	5.0	0.00	1.1	
150	2009-07-14	13:00	PDT	Yes	JMA/JAA	USGS	12.3	10.70	5.0	0.00	-4.7	
149	2009-06-02	14:18	PDT	Yes	JMA	USGS	12.4	10.70	5.0	0.00	-3.9	
148	2009-04-06	10:22	PDT	Yes	JMA	USGS	2.99	10.03	5.0	0.04	-1.3	
147	2009-03-13	13:10	PDT	Yes	JMA	USGS	12.6	10.72	5.0	0.00	-5.3	
146	2009-01-05	14:45	PST	Yes	JMA	USGS	12.7	10.71	5.0	0.00	-3.1	
145	2008-10-30	13:55	PDT	Yes	RMS	USGS	12.5	10.70	3.0	0.03	-2.3	
144	2008-08-26	16:38	PDT	Yes	RMS/RJS	USGS	12.8	10.69	3.0	0.04	0.0	
143	2008-07-09	14:47	PDT	Yes	RMS	USGS	13.1	10.68	3.0	0.04	4.0	
142	2008-06-05	11:54	PDT	Yes	RJS	USGS	2.44	10.03	3.0	0.08	-1.2	
141	2008-06-05	11:24	PDT	Yes	RJS	USGS	2.49	10.03	3.0	0.08	0.8	
140	2008-06-05	10:38	PDT	Yes	RJS	USGS	2.39	10.03	3.0	0.08	-3.2	
139	2008-05-14	11:58	PDT	Yes	RMS/KMS	USGS	13.5	10.70	3.0	0.03	5.5	
138	2008-04-15	13:45	PDT	Yes	JMA/RMS	USGS	13.7	10.73	3.0	0.03	1.5	
137	2007-12-14	12:04	PST	Yes	RMS	USGS	13.3	10.71	3.0	0.03	2.3	
136	2007-10-03	11:33	PDT	Yes	RMS	USGS	12.9	10.68	3.0	0.05	0.8	
135	2007-08-01	13:57	PDT	Yes	RMS/JMA	USGS	13.0	10.69	3.0	0.050	0.00	
134	2007-06-20	12:54	PDT	Yes	RMS	USGS	13.1	10.69	3.0	0.050	0.800	
133	2007-03-28	13:13	PDT	Yes	RMS/DMW	USGS	14.3	10.70	3.0	0.050	7.90	
132	2007-01-17	13:51	PST	Yes	rms	USGS	12.2	10.71	3.0	0.00	-1.60	
131	2006-11-15	14:12	PST	Yes	RJS	USGS	12.7	10.73	3.0	0.00	-0.800	
130	2006-11-08	13:10	PST	Yes	RJS/ JA	USGS	12.3	10.71	3.0	0.00	-0.800	
129	2006-10-25	11:16	PDT	Yes	RJS	USGS	12.2	10.69	3.0	0.00	1.70	
128	2006-10-12	10:30	PDT	Yes	RJS	USGS	12.8	10.69	3.0	0.020	3.20	

Meas. Number	Date	Time	Time Datum	Measurement Used?	Who	Measuring Agency	Stream flow (ft <sup>3</sup> /s)	Gage Height (ft)	Rating No.	Shift Adj. (ft)	% Diff.	GH Chan (ft)
127	2006-09-12	10:48	PDT	Yes	RJS	USGS	12.7	10.68	3.0	0.020	3.40	
126	2006-06-26	12:12	PDT	Yes	RJS/JA	USGS	2.87	10.07	3.0	0.070	1.80	
125	2006-06-14	14:21	PDT	Yes	RJS/CSS	USGS	12.0	10.69	3.0	0.020	-3.10	
124	2006-06-06	11:42	PDT	Yes	RJS	USGS	12.6	10.70	1.1	0.020	0.00	
123	2006-04-25	12:53	PDT	Yes	RJS	USGS	3.18	10.09	3.0	0.070	-3.90	
122	2006-04-25	12:25	PDT	Yes	RJS	USGS	3.09	10.09	3.0	0.070	1.00	
121	2006-02-22	13:32	PST	Yes	RJS	USGS	12.0	10.72	3.0	0.020	-7.80	
120	2006-02-22	13:02	PST	Yes	RJS	USGS	13.6	10.72	3.0	0.020	4.50	
119	2005-12-06	12:18	PST	Yes	RJS	USGS	13.5	10.74	3.0	0.010	2.00	
118	2005-10-19	09:31	PDT	Yes	RJS	USGS	13.2	10.74	3.0	0.00	1.50	
117	2005-09-20	11:13	PDT	Yes	RJS	USGS	11.0	10.72	3.0	-0.020	-9.70	
116	2005-06-23	08:33	PDT	Yes	RJS	USGS	13.0	10.72	3.0	0.020	0.00	
115	2005-03-22	10:56	PST	Yes	RJS	USGS	3.19	10.11	3.0	0.060	0.00	
114	2004-10-07	11:28	PDT	Yes	RJS	USGS	13.7	10.71	3.0	0.060	0.00	
113	2004-09-21	14:27	PDT	Yes	RJS	USGS	13.3	10.72	3.0	0.030	0.800	
112	2004-08-05	15:11	PDT	Yes	RJS	USGS	2.88	10.20	3.0	-0.050	-2.00	
111	2004-08-05	14:42	PDT	Yes	RJS	USGS	2.98	10.16	3.0	0.00	-2.60	
110	2004-07-29	09:55	PDT	Yes	RJS	USGS	12.8	10.71	3.0	0.00	3.20	
109	2004-07-29	09:24	PDT	Yes	RJS	USGS	12.6	10.71	3.0	0.00	1.60	
108	2004-06-15	11:22	PDT	Yes	RJS	USGS	12.6	10.72	3.0	0.00	0.00	
107	2004-05-20	10:56	PDT	Yes	RJS	USGS	11.3	10.72	3.0	-0.060	0.00	
106	2004-05-06	11:54	PDT	Yes	RJS	USGS	2.76	10.08	3.0	0.060	-2.10	
105	2004-05-04	11:55	PDT	Yes	RJS/DJT	USGS	13.0	10.72	3.0	0.020	0.00	
104	2004-02-10	12:16	PST	Yes	RJS	USGS	13.0	1.05	2.0	0.00	0.800	
103	2003-12-03	10:01	PST	Yes	RJS	USGS	12.5	1.04	2.0	-0.010	-0.800	
102	2003-10-22	09:39	PDT	Yes	RJS	USGS	12.6	1.05	2.0	-0.020	0.00	
101	2003-09-09	11:46	PDT	Yes	RJS	USGS	12.6	1.04	2.0	0.00	-1.60	
100	2003-06-26	10:38	PDT	Yes	RJS	USGS	3.34	0.46	2.0	-0.020	0.900	
99	2003-04-22	14:01	PDT	Yes	RJS	USGS	12.7	1.05	2.0	0.00	-1.60	
98	2003-04-22	13:37	PDT	Yes	RJS	USGS	12.9	1.05	2.0	0.00	0.00	
97	2003-03-17	12:39	PST	Yes	RJS	USGS	6.17	0.66	2.0	0.00	-1.40	
96	2003-02-04	11:49	PST	Yes	RJS	USGS	12.7	1.05	2.0	0.00	-1.60	
95	2002-12-03	11:57	PST	Yes	RJS	USGS	12.6	1.05	2.0	-0.020	0.00	
94	2002-10-17	09:25	PDT	Yes	RJS	USGS	12.3	1.05	2.0	-0.030	-0.800	
93	2002-09-17	12:10	PDT	Yes	RJS	USGS	13.0	1.05	2.0	0.00	0.300	
92	2002-07-16	11:51	PDT	Yes	RJS	USGS	12.6	1.04	2.0	0.00	-3.10	
91	2002-06-04	09:44	PDT	Yes	RJS	USGS	4.68	0.55	2.0	0.00	-0.400	
90	2002-04-18	11:44	PDT	Yes	RJS	USGS	12.9	0.98	2.0	0.070	-0.800	
89	2002-01-23	09:19	PST	Yes	RJS	USGS	13.2	1.04	2.0	0.020	0.500	
88	2001-12-04	09:25	PST	Yes	RJS	USGS	14.0	1.06	2.0	0.040	0.400	
87	2001-10-02	11:51	PDT	Yes	RJS	USGS	12.1	1.05	2.0	-0.050	0.500	
86	2001-09-11	13:16	PDT	Yes	RJS	USGS	12.1	1.04	2.0	-0.030	-0.700	
85	2001-08-02	12:14	PDT	Yes	RJS	USGS	13.0	1.04	2.0	0.010	0.600	
84	2001-06-20	12:07	PDT	Yes	RJS	USGS	4.33	0.55	2.0	-0.030	0.500	
83	2001-04-19	10:09	PDT	Yes	RJS	USGS	13.2	1.01	2.0	0.050	0.500	
82	2001-02-16	09:57	PST	Yes	RJS	USGS	12.7	1.02	2.0	0.010	0.600	
81	2001-01-02	09:50	PST	Yes	RJS	USGS	12.9	1.04	2.0	0.010	-0.500	
80	2000-10-05	10:05	PDT	Yes	RJS	USGS	13.0	1.04	2.0	0.010	0.300	
79	2000-09-14	16:10	PDT	Yes	RJS	USGS	3.52	0.49	2.0	-0.030	-0.900	
78	2000-08-08	10:05	PDT	Yes	RJS	USGS	12.6	1.03	2.0	0.00	0.200	
77	2000-06-20	15:55	PDT	Yes	RJS	USGS	3.65	0.50	2.0	-0.030	-0.700	
76	2000-05-17	10:41	PDT	Yes	RJS	USGS	12.9	1.04	2.0	0.010	-0.400	
75	2000-04-03	12:05	PDT	Yes	RJS	USGS	4.49	0.53	2.0	0.00	1.20	
74	2000-03-30	12:15	PST	Yes	RJS	USGS	10.2	1.04	2.0	0.00	-20.1	
73	2000-02-18	11:12	PST	Yes	JW /RJS	USGS	12.7	1.04	2.0	0.00	-0.500	
72	2000-01-18	11:36	PST	Yes	RJS	USGS	11.7	1.03	2.0	-0.040	-0.600	
71	1999-11-17	11:25	PST	Yes	rjs	USGS	11.9	1.03	2.0	-0.040	0.400	
70	1999-10-14	11:20	PDT	Yes	RJS	USGS	12.7	1.03	2.0	0.010	-0.500	

Meas. Number	Date	Time	Time Datum	Measurement Used?	Who	Measuring Agency	Stream flow (ft <sup>3</sup> /s)	Gage Height (ft)	Rating No.	Shift Adj. (ft)	% Diff.	GH Chan (ft)
69	1999-08-26	14:37	PDT	Yes	RJS	USGS	12.3	1.02	2.0	0.00	-0.400	
68	1999-07-12	12:13	PDT	Yes	RJS	USGS	12.0	1.02	2.0	0.00	-3.00	
67	1999-06-29	13:05	PDT	Yes	RJS	USGS	11.7	1.00	2.0	0.00	-2.70	
66	1999-05-18	15:02	PDT	Yes	RJS/RLK	USGS	12.0	0.98	2.0	0.00	3.20	
65	1999-04-14	13:47	PDT	Yes	RJS	USGS	11.3	0.99	2.0	0.00	-4.10	
64	1999-02-22	14:16	PST	Yes	rjs	USGS	3.09	0.46	2.0	-0.040	0.400	
63	1999-01-14	14:08	PST	Yes	JW/RS	USGS	11.0	1.01	2.0	-0.060	-0.500	
62	1999-01-14	13:38	PST	Yes	JW/RS	USGS	10.4	1.00	2.0	-0.060	-4.50	
61	1998-09-22	16:22	PDT	Yes	JW	USGS	13.0	1.00		0.00		

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0.37 0.36 sdww02



ID	Site Number	Date	MDV	Note
1886441	2090102	10/1/2014	5.4	
1886442	2090102	10/2/2014	5.6	
1886443	2090102	10/3/2014	6	
1886444	2090102	10/4/2014	6.2	
1886445	2090102	10/5/2014	6.2	
1886446	2090102	10/6/2014	6.2	
1886447	2090102	10/7/2014	0	
1886448	2090102	10/8/2014	0	
1886449	2090102	10/9/2014	0	
1886450	2090102	10/10/2014	5.9	
1886451	2090102	10/11/2014	6.2	
1886452	2090102	10/12/2014	7.4	
1886453	2090102	10/13/2014	6.1	
1886454	2090102	10/14/2014	5.8	
1886455	2090102	10/15/2014	6.2	
1886456	2090102	10/16/2014	6.3	
1886457	2090102	10/17/2014	6.3	
1886458	2090102	10/18/2014	6.3	
1886459	2090102	10/19/2014	6.1	
1886460	2090102	10/20/2014	6.8	
1886461	2090102	10/21/2014	6.8	
1886462	2090102	10/22/2014	5.8	
1886463	2090102	10/23/2014	6.1	
1886464	2090102	10/24/2014	6.1	
1886465	2090102	10/25/2014	6	
1886466	2090102	10/26/2014	5.4	
1886467	2090102	10/27/2014	6	
1886468	2090102	10/28/2014	6.2	
1886469	2090102	10/29/2014	6.3	
1886470	2090102	10/30/2014	6.3	
1886471	2090102	10/31/2014	6.3	
1886472	2090102	11/1/2014	7.2	
1886473	2090102	11/2/2014	7	
1886474	2090102	11/3/2014	6.4	
1886475	2090102	11/4/2014	6.2	
1886476	2090102	11/5/2014	6.1	
1886477	2090102	11/6/2014	5.5	
1886478	2090102	11/7/2014	5.6	
1886479	2090102	11/8/2014	5.5	
1886480	2090102	11/9/2014	5.7	
1886481	2090102	11/10/2014	6.2	
1886482	2090102	11/11/2014	0	
1886483	2090102	11/12/2014	0	
1886484	2090102	11/13/2014	0	
1886485	2090102	11/14/2014	0	
1886486	2090102	11/15/2014	0	

ID	Site Number	Date	MDV	Note
1886487	2090102	11/16/2014	0	
1886488	2090102	11/17/2014	0	
1886489	2090102	11/18/2014	0	
1886490	2090102	11/19/2014	0	
1886491	2090102	11/20/2014	0	
1886492	2090102	11/21/2014	5.9	
1886493	2090102	11/22/2014	6.2	
1886494	2090102	11/23/2014	6.2	
1886495	2090102	11/24/2014	6.2	
1886496	2090102	11/25/2014	6.3	
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1886498	2090102	11/27/2014	6.4	
1886499	2090102	11/28/2014	6.4	
1886500	2090102	11/29/2014	6.1	
1886501	2090102	11/30/2014	6.2	
1886502	2090102	12/1/2014	6.1	
1886503	2090102	12/2/2014	6.1	
1886504	2090102	12/3/2014	5.6	
1886505	2090102	12/4/2014	6	
1886506	2090102	12/5/2014	6.2	
1886507	2090102	12/6/2014	6.3	
1886508	2090102	12/7/2014	6.3	
1886509	2090102	12/8/2014	6.2	
1886510	2090102	12/9/2014	6.3	
1886511	2090102	12/10/2014	6.2	
1886512	2090102	12/11/2014	6.2	
1886513	2090102	12/12/2014	6.2	
1886514	2090102	12/13/2014	6.2	
1886515	2090102	12/14/2014	6.2	
1886516	2090102	12/15/2014	6.2	
1886517	2090102	12/16/2014	6.2	
1886518	2090102	12/17/2014	6.2	
1886519	2090102	12/18/2014	6.2	
1886520	2090102	12/19/2014	6.2	
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1886526	2090102	12/25/2014	6.2	
1886527	2090102	12/26/2014	6.2	
1886528	2090102	12/27/2014	6.4	
1886529	2090102	12/28/2014	6.4	
1886530	2090102	12/29/2014	6.4	
1886531	2090102	12/30/2014	6.4	
1886532	2090102	12/31/2014	6.3	

ID	Site Number	Date	MDV	Note
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1886534	2090102	1/2/2015	6.3	
1886535	2090102	1/3/2015	5.7	
1886536	2090102	1/4/2015	4.9	
1886537	2090102	1/5/2015	5.7	
1886538	2090102	1/6/2015	6.3	
1886539	2090102	1/7/2015	6.3	
1886540	2090102	1/8/2015	6.3	
1886541	2090102	1/9/2015	6.1	
1886542	2090102	1/10/2015	5.7	
1886543	2090102	1/11/2015	5.8	
1886544	2090102	1/12/2015	6.2	
1886545	2090102	1/13/2015	6.3	
1886546	2090102	1/14/2015	6.3	
1886547	2090102	1/15/2015	6.3	
1886548	2090102	1/16/2015	6.7	
1886549	2090102	1/17/2015	6.3	
1886550	2090102	1/18/2015	6.2	
1886551	2090102	1/19/2015	6.3	
1886552	2090102	1/20/2015	5.8	
1886553	2090102	1/21/2015	6	
1886554	2090102	1/22/2015	6.5	
1886555	2090102	1/23/2015	6.5	
1886556	2090102	1/24/2015	6.5	
1886557	2090102	1/25/2015	6.5	
1886558	2090102	1/26/2015	6.5	
1886559	2090102	1/27/2015	6.5	
1886560	2090102	1/28/2015	6.5	
1886561	2090102	1/29/2015	6.5	
1886562	2090102	1/30/2015	6.6	
1886563	2090102	1/31/2015	6.6	
1886564	2090102	2/1/2015	6.5	
1886565	2090102	2/2/2015	6.6	
1886566	2090102	2/3/2015	6.3	
1886567	2090102	2/4/2015	5.7	
1886568	2090102	2/5/2015	5.7	
1886569	2090102	2/6/2015	6.2	
1886570	2090102	2/7/2015	6.3	
1886571	2090102	2/8/2015	6.3	
1886572	2090102	2/9/2015	6.3	
1886573	2090102	2/10/2015	6.3	
1886574	2090102	2/11/2015	6.8	
1886575	2090102	2/12/2015	6.9	
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1886577	2090102	2/14/2015	0	
1886578	2090102	2/15/2015	0	

ID	Site Number	Date	MDV	Note
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1886582	2090102	2/19/2015	6.3	
1886583	2090102	2/20/2015	6.4	
1886584	2090102	2/21/2015	6.4	
1886585	2090102	2/22/2015	6.4	
1886586	2090102	2/23/2015	6.2	
1886587	2090102	2/24/2015	5.7	
1886588	2090102	2/25/2015	5.7	
1886589	2090102	2/26/2015	0	
1886590	2090102	2/27/2015	0	
1886591	2090102	2/28/2015	6.3	
1886592	2090102	3/1/2015	5.9	
1886593	2090102	3/2/2015	6	
1886594	2090102	3/3/2015	6.4	
1886595	2090102	3/4/2015	6.5	
1886596	2090102	3/5/2015	6.5	
1886597	2090102	3/6/2015	6.7	
1886598	2090102	3/7/2015	6.1	
1886599	2090102	3/8/2015	6.4	
1886600	2090102	3/9/2015	6.1	
1886601	2090102	3/10/2015	6.1	
1886602	2090102	3/11/2015	4.8	
1886603	2090102	3/12/2015	0	
1886604	2090102	3/13/2015	5.9	
1886605	2090102	3/14/2015	5.5	
1886606	2090102	3/15/2015	5.6	
1886607	2090102	3/16/2015	6.2	
1886608	2090102	3/17/2015	0	
1886609	2090102	3/18/2015	0	
1886610	2090102	3/19/2015	0	
1886611	2090102	3/20/2015	6.2	
1886612	2090102	3/21/2015	0	
1886613	2090102	3/22/2015	5.7	
1886614	2090102	3/23/2015	6.1	
1886615	2090102	3/24/2015	6	
1886616	2090102	3/25/2015	6	
1886617	2090102	3/26/2015	6	
1886618	2090102	3/27/2015	0	
1886619	2090102	3/28/2015	5.5	
1886620	2090102	3/29/2015	6	
1886621	2090102	3/30/2015	6.2	
1886622	2090102	3/31/2015	6.2	
1886623	2090102	4/1/2015	7	
1886624	2090102	4/2/2015	7	



ID	Site Number	Date	MDV	Note
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1886626	2090102	4/4/2015	0	
1886627	2090102	4/5/2015	0	
1886628	2090102	4/6/2015	0	
1886629	2090102	4/7/2015	5.9	
1886630	2090102	4/8/2015	5.5	
1886631	2090102	4/9/2015	5.6	
1886632	2090102	4/10/2015	6	
1886633	2090102	4/11/2015	6.1	
1886634	2090102	4/12/2015	6	
1886635	2090102	4/13/2015	6	
1886636	2090102	4/14/2015	6.4	
1886637	2090102	4/15/2015	7.4	
1886638	2090102	4/16/2015	7.2	
1886639	2090102	4/17/2015	7.5	
1886640	2090102	4/18/2015	0	
1886641	2090102	4/19/2015	6.9	
1886642	2090102	4/20/2015	6	
1886643	2090102	4/21/2015	6.4	
1886644	2090102	4/22/2015	6	
1886645	2090102	4/23/2015	6	
1886646	2090102	4/24/2015	6.2	
1886647	2090102	4/25/2015	6.2	
1886648	2090102	4/26/2015	6.2	
1886649	2090102	4/27/2015	7.1	
1886650	2090102	4/28/2015	0	
1886651	2090102	4/29/2015	0	
1886652	2090102	4/30/2015	0	
1886653	2090102	5/1/2015	6.1	
1886654	2090102	5/2/2015	6	
1886655	2090102	5/3/2015	5.6	
1886656	2090102	5/4/2015	5.5	
1886657	2090102	5/5/2015	6.1	
1886658	2090102	5/6/2015	6.2	
1886659	2090102	5/7/2015	6.3	
1886660	2090102	5/8/2015	6.2	
1886661	2090102	5/9/2015	6.3	
1886662	2090102	5/10/2015	6.6	
1886663	2090102	5/11/2015	6	
1886664	2090102	5/12/2015	5.9	
1886665	2090102	5/13/2015	6.7	
1886666	2090102	5/14/2015	7.8	
1886667	2090102	5/15/2015	6.9	
1886668	2090102	5/16/2015	5.4	
1886669	2090102	5/17/2015	5.9	
1886670	2090102	5/18/2015	6.1	

ID	Site Number	Date	MDV	Note
1886671	2090102	5/19/2015	6.3	
1886672	2090102	5/20/2015	6.3	
1886673	2090102	5/21/2015	6.3	
1886674	2090102	5/22/2015	0	
1886675	2090102	5/23/2015	0	
1886676	2090102	5/24/2015	0	
1886677	2090102	5/25/2015	0	
1886678	2090102	5/26/2015	6.5	
1886679	2090102	5/27/2015	6	
1886680	2090102	5/28/2015	5.7	
1886681	2090102	5/29/2015	5.6	
1886682	2090102	5/30/2015	6	
1886683	2090102	5/31/2015	6.2	
1886684	2090102	6/1/2015	6.1	
1886685	2090102	6/2/2015	6.1	
1886686	2090102	6/3/2015	5.8	
1886687	2090102	6/4/2015	0	
1886688	2090102	6/5/2015	0	
1886689	2090102	6/6/2015	7.3	
1886690	2090102	6/7/2015	7.3	
1886691	2090102	6/8/2015	6.4	
1886692	2090102	6/9/2015	6.1	
1886693	2090102	6/10/2015	5.4	
1886694	2090102	6/11/2015	6	
1886695	2090102	6/12/2015	6.2	
1886696	2090102	6/13/2015	6.3	
1886697	2090102	6/14/2015	6.3	
1886698	2090102	6/15/2015	6.3	
1886699	2090102	6/16/2015	7	
1886700	2090102	6/17/2015	0	
1886701	2090102	6/18/2015	7.5	
1886702	2090102	6/19/2015	0	
1886703	2090102	6/20/2015	0	
1886704	2090102	6/21/2015	4.9	
1886705	2090102	6/22/2015	5.2	
1886706	2090102	6/23/2015	5.3	
1886707	2090102	6/24/2015	5.7	
1886708	2090102	6/25/2015	5.9	
1886709	2090102	6/26/2015	6	
1886710	2090102	6/27/2015	5.9	
1886711	2090102	6/28/2015	5.9	
1886712	2090102	6/29/2015	7.3	
1886713	2090102	6/30/2015	6.9	
1886714	2090102	7/1/2015	0	
1886715	2090102	7/2/2015	0	
1886716	2090102	7/3/2015	6.1	

ID	Site Number	Date	MDV	Note
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1886718	2090102	7/5/2015	5.9	
1886719	2090102	7/6/2015	6.1	
1886720	2090102	7/7/2015	6.2	
1886721	2090102	7/8/2015	6.2	
1886722	2090102	7/9/2015	6.2	
1886723	2090102	7/10/2015	6.2	
1886724	2090102	7/11/2015	6.9	
1886725	2090102	7/12/2015	0	
1886726	2090102	7/13/2015	0	
1886727	2090102	7/14/2015	0	
1886728	2090102	7/15/2015	0	
1886729	2090102	7/16/2015	6	
1886730	2090102	7/17/2015	6.1	
1886731	2090102	7/18/2015	6	
1886732	2090102	7/19/2015	6.1	
1886733	2090102	7/20/2015	6.1	
1886734	2090102	7/21/2015	6.1	
1886735	2090102	7/22/2015	6.1	
1886736	2090102	7/23/2015	6.1	
1886737	2090102	7/24/2015	6.3	
1886738	2090102	7/25/2015	5.7	
1886739	2090102	7/26/2015	0	
1886740	2090102	7/27/2015	0	
1886741	2090102	7/28/2015	0	
1886742	2090102	7/29/2015	6.3	
1886743	2090102	7/30/2015	6	
1886744	2090102	7/31/2015	6.3	
1886745	2090102	8/1/2015	7	
1886746	2090102	8/2/2015	7.1	
1886747	2090102	8/3/2015	7.1	
1886748	2090102	8/4/2015	7.1	
1886749	2090102	8/5/2015	6.9	
1886750	2090102	8/6/2015	6.7	
1886751	2090102	8/7/2015	7.4	
1886752	2090102	8/8/2015	0	
1886753	2090102	8/9/2015	0	
1886754	2090102	8/10/2015	6.1	
1886755	2090102	8/11/2015	6.1	
1886756	2090102	8/12/2015	5.6	
1886757	2090102	8/13/2015	6.2	
1886758	2090102	8/14/2015	6.3	
1886759	2090102	8/15/2015	6.2	
1886760	2090102	8/16/2015	6.1	
1886761	2090102	8/17/2015	6.1	
1886762	2090102	8/18/2015	0	

ID	Site Number	Date	MDV	Note
1886763	2090102	8/19/2015	0	
1886764	2090102	8/20/2015	0	
1886765	2090102	8/21/2015	0	
1886766	2090102	8/22/2015	6.7	
1886767	2090102	8/23/2015	6.3	
1886768	2090102	8/24/2015	6	
1886769	2090102	8/25/2015	6	
1886770	2090102	8/26/2015	6.2	
1886771	2090102	8/27/2015	6.2	
1886772	2090102	8/28/2015	6.2	
1886773	2090102	8/29/2015	6.2	
1886774	2090102	8/30/2015	6.2	
1886775	2090102	8/31/2015	7.1	
1886776	2090102	9/1/2015	6.8	
1886777	2090102	9/2/2015	0	
1886778	2090102	9/3/2015	0	
1886779	2090102	9/4/2015	5.7	
1886780	2090102	9/5/2015	6	
1886781	2090102	9/6/2015	5.6	
1886782	2090102	9/7/2015	6	
1886783	2090102	9/8/2015	6.1	
1886784	2090102	9/9/2015	6.2	
1886785	2090102	9/10/2015	6.2	
1886786	2090102	9/11/2015	6.2	
1886787	2090102	9/12/2015	0	
1886788	2090102	9/13/2015	0	
1886789	2090102	9/14/2015	0	
1886790	2090102	9/15/2015	0	
1886791	2090102	9/16/2015	6.6	
1886792	2090102	9/17/2015	5.8	
1886793	2090102	9/18/2015	5.3	
1886794	2090102	9/19/2015	5.5	
1886795	2090102	9/20/2015	5.8	
1886796	2090102	9/21/2015	5.9	
1886797	2090102	9/22/2015	5.9	
1886798	2090102	9/23/2015	5.9	
1886799	2090102	9/24/2015	6.1	
1886800	2090102	9/25/2015	6.9	
1886801	2090102	9/26/2015	7.1	
1886802	2090102	9/27/2015	7.1	
1886803	2090102	9/28/2015	0	
1886804	2090102	9/29/2015	6	
1886805	2090102	9/30/2015	6.2	