




National Water Information System: Web Interface

Data Category:
Surface Water

Geographic Area:
United States

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USGS 01520000 Cowanesque River near Lawrenceville, PA

PROVISIONAL DATA SUBJECT TO REVISION

Available data for this site Time-series: Daily data

Click to hide station-specific text

STATION.--01520000 COWANESQUE RIVER NEAR LAWRENCEVILLE, PA

LOCATION.--Lat 41° 59'48", long 77° 08'25", Tioga County, Hydrologic Unit 02050104, on left bank on SR 4022, 0.5 mi downstream from Cowanesque Dam, 0.8 mi upstream from highway bridge on U.S. Route 15 in Lawrenceville, and 1.4 mi upstream from mouth.

DRAINAGE AREA.--298 mi².

PERIOD OF RECORD.--June 1951 to current year. Prior to October 1951 monthly discharge only, published in WSP 1722.

GAGE.--Water-stage recorder. Datum of gage is 983.96 ft above National Geodetic Vertical Datum of 1929. Prior to July 1976 at site 1.1 mi upstream at datum 14.07 ft higher.

GAGE HEIGHTS OF IMPORTANCE.--

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Available Parameters

Period of Record

All 2 Available Parameters for this site

00060 Discharge(Mean) 1951-10-01 2014-06-26
 00010 Temperature, water(Max.,Min.,Mean) 1972-05-18 1986-09-30

Output format Days (122)
 Graph
 Graph w/ stats
 Graph w/ meas -- or --
 Graph w/ (up to 3) Begin date
 parms **NEW**
 Table
 Tab-separated End date

[Summary of all available data for this site](#)
[Instantaneous-data availability statement](#)

Daily Mean Discharge, cubic feet per second

DATE	Jun 1991	Jul 1991	Aug 1991	Sep 1991	Oct 1991
1	43 ^A	15 ^A	12 ^A	17 ^A	14 ^A
2	41 ^A	16 ^A	13 ^A	16 ^A	
3	38 ^A	16 ^A	14 ^A	16 ^A	
4	34 ^A	15 ^A	14 ^A	17 ^A	
5	20 ^A	16 ^A	13 ^A	16 ^A	
6	12 ^A	15 ^A	13 ^A	16 ^A	
7	11 ^A	15 ^A	13 ^A	17 ^A	
8	11 ^A	15 ^A	13 ^A	17 ^A	
9	11 ^A	15 ^A	14 ^A	55 ^A	
10	11 ^A	15 ^A	14 ^A	113 ^A	
11	11 ^A	15 ^A	14 ^A	118 ^A	
12	18 ^A	15 ^A	13 ^A	108 ^A	
13	14 ^A	15 ^A	13 ^A	91 ^A	
14	14 ^A	15 ^A	14 ^A	90 ^A	
15	14 ^A	15 ^A	16 ^A	91 ^A	
16	14 ^A	15 ^A	16 ^A	91 ^A	
17	14 ^A	15 ^A	16 ^A	91 ^A	

18	14 ^A	15 ^A	16 ^A	90 ^A	
19	14 ^A	12 ^A	16 ^A	65 ^A	
20	14 ^A	13 ^A	16 ^A	18 ^A	
21	14 ^A	13 ^A	15 ^A	17 ^A	
22	14 ^A	13 ^A	15 ^A	17 ^A	
23	15 ^A	13 ^A	15 ^A	17 ^A	
24	15 ^A	13 ^A	15 ^A	17 ^A	
25	15 ^A	13 ^A	15 ^A	17 ^A	
26	15 ^A	13 ^A	15 ^A	16 ^A	
27	15 ^A	13 ^A	15 ^A	15 ^A	
28	15 ^A	13 ^A	15 ^A	14 ^A	
29	15 ^A	12 ^A	15 ^A	14 ^A	
30	15 ^A	12 ^A	15 ^A	14 ^A	
31		12 ^A	16 ^A		
COUNT	30	31	31	30	1
MAX	43	16	16	118	14
MIN	11	12	12	14	14

Explanation

A	Approved for publication -- Processing and review completed.
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 Graph w/ (up to 3) Begin date
 parms **NEW**
 Table
 Tab-separated End date

[Summary of all available data for this site](#)
[Instantaneous-data availability statement](#)

Daily Mean Discharge, cubic feet per second

DATE	Jun 2002	Jul 2002	Aug 2002	Sep 2002	Oct 2002
1	189 ^A	111 ^A	29 ^A	22 ^A	22 ^A
2	169 ^A	85 ^A	29 ^A	21 ^A	
3	130 ^A	74 ^A	29 ^A	22 ^A	
4	126 ^A	59 ^A	30 ^A	22 ^A	
5	2,710 ^A	54 ^A	31 ^A	20 ^A	
6	5,290 ^A	46 ^A	28 ^A	19 ^A	
7	5,580 ^A	40 ^A	27 ^A	18 ^A	
8	3,070 ^A	40 ^A	26 ^A	19 ^A	
9	895 ^A	49 ^A	26 ^A	20 ^A	
10	641 ^A	48 ^A	27 ^A	20 ^A	
11	498 ^A	36 ^A	25 ^A	20 ^A	
12	356 ^A	36 ^A	25 ^A	20 ^A	
13	208 ^A	36 ^A	26 ^A	20 ^A	
14	576 ^A	37 ^A	27 ^A	20 ^A	
15	2,700 ^A	37 ^A	29 ^A	20 ^A	
16	1,810 ^A	33 ^A	28 ^A	20 ^A	
17	1,120 ^A	31 ^A	27 ^A	20 ^A	

18	811 ^A	33 ^A	27 ^A	20 ^A	
19	611 ^A	35 ^A	28 ^A	20 ^A	
20	400 ^A	30 ^A	27 ^{e A}	20 ^A	
21	305 ^A	29 ^A	26 ^{e A}	20 ^A	
22	250 ^A	31 ^A	26 ^{e A}	21 ^A	
23	219 ^A	33 ^A	25 ^{e A}	20 ^A	
24	180 ^A	33 ^A	23 ^A	21 ^A	
25	170 ^A	33 ^A	22 ^A	22 ^A	
26	186 ^A	31 ^A	24 ^A	22 ^A	
27	171 ^A	29 ^A	24 ^A	24 ^A	
28	402 ^A	29 ^A	24 ^A	22 ^A	
29	310 ^A	29 ^A	22 ^A	21 ^A	
30	162 ^A	29 ^A	21 ^A	22 ^A	
31		29 ^A	21 ^A		
COUNT	30	31	31	30	1
MAX	5,580	111	31	24	22
MIN	126	29	21	18	22

Explanation

A	Approved for publication -- Processing and review completed.
e	Value has been estimated.

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 Graph w/ stats
 Graph w/ meas -- or --
 Graph w/ (up to 3) **Begin date**
 parms **NEW**
 Table
 Tab-separated **End date**

Summary of all available data for this site
Instantaneous-data availability statement

Daily Mean Discharge, cubic feet per second

DATE	Jun 2003	Jul 2003	Aug 2003	Sep 2003	Oct 2003
1	1,800 ^A	110 ^A	2,800 ^A	223 ^A	513 ^A
2	972 ^A	111 ^A	2,600 ^A	2,880 ^A	
3	676 ^A	76 ^A	1,300 ^A	875 ^A	
4	683 ^A	49 ^A	1,420 ^A	817 ^A	
5	666 ^A	49 ^A	1,380 ^A	564 ^A	
6	571 ^A	55 ^A	901 ^A	401 ^A	
7	536 ^A	65 ^A	664 ^A	264 ^A	
8	436 ^A	70 ^A	1,090 ^A	178 ^A	
9	390 ^A	125 ^A	1,310 ^A	139 ^A	
10	363 ^A	129 ^A	3,710 ^A	144 ^A	
11	315 ^A	132 ^A	1,400 ^A	144 ^A	
12	396 ^A	119 ^A	1,040 ^A	144 ^A	
13	642 ^A	78 ^A	691 ^A	144 ^A	
14	428 ^A	44 ^A	532 ^A	144 ^A	
15	348 ^A	31 ^A	385 ^A	184 ^A	
16	214 ^A	32 ^A	277 ^A	397 ^A	
17	128 ^A	37 ^A	277 ^A	320 ^A	
18	161 ^A	89 ^A	230 ^A	211 ^A	

19	251 ^A	120 ^A	191 ^A	163 ^A	
20	261 ^A	135 ^A	147 ^A	97 ^A	
21	3,500 ^A	717 ^A	125 ^A	108 ^A	
22	1,940 ^A	4,770 ^A	125 ^A	170 ^A	
23	899 ^A	2,320 ^A	85 ^A	708 ^A	
24	566 ^A	4,630 ^A	67 ^A	531 ^A	
25	393 ^A	2,390 ^A	71 ^A	300 ^A	
26	305 ^A	819 ^A	91 ^A	330 ^A	
27	280 ^A	621 ^A	91 ^A	382 ^A	
28	218 ^A	581 ^A	70 ^A	3,460 ^A	
29	132 ^A	435 ^A	57 ^A	1,510 ^A	
30	109 ^A	286 ^A	99 ^A	662 ^A	
31		250 ^A	97 ^A		
COUNT	30	31	31	30	1
MAX	3,500	4,770	3,710	3,460	513
MIN	109	31	57	97	513

Explanation

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 Graph
 Graph w/ stats
 Graph w/ meas -- or --
 Graph w/ (up to 3) Begin date
 parms **NEW**
 Table
 Tab-separated End date

[Summary of all available data for this site](#)
[Instantaneous-data availability statement](#)

Daily Mean Discharge, cubic feet per second

DATE	Jun 2004	Jul 2004	Aug 2004	Sep 2004	Oct 2004
1	455 ^A	56 ^A	421 ^A	240 ^A	106 ^A
2	333 ^A	46 ^A	270 ^A	145 ^A	
3	269 ^A	38 ^A	224 ^A	135 ^A	
4	174 ^A	37 ^A	313 ^A	114 ^A	
5	151 ^A	38 ^A	296 ^A	114 ^A	
6	130 ^A	37 ^A	163 ^A	114 ^A	
7	109 ^A	38 ^A	125 ^A	114 ^A	
8	86 ^A	38 ^A	103 ^A	479 ^A	
9	84 ^A	38 ^A	96 ^A	1,720 ^A	
10	91 ^A	37 ^A	106 ^A	3,170 ^A	
11	74 ^A	38 ^A	96 ^A	5,740 ^A	
12	59 ^A	53 ^A	115 ^A	6,140 ^A	
13	61 ^A	42 ^A	302 ^A	3,580 ^A	
14	62 ^A	380 ^A	159 ^A	1,250 ^A	
15	62 ^A	403 ^A	86 ^A	722 ^A	
16	61 ^A	118 ^A	123 ^A	378 ^A	
17	70 ^A	116 ^A	149 ^A	1,540 ^A	

18	171 ^A	1,160 ^A	98 ^A	128 ^A	
19	209 ^A	571 ^A	79 ^A	2,060 ^A	
20	119 ^A	451 ^A	80 ^A	4,910 ^A	
21	61 ^A	223 ^A	1,450 ^A	5,900 ^A	
22	49 ^A	149 ^A	792 ^A	6,100 ^A	
23	49 ^A	199 ^A	366 ^A	4,410 ^A	
24	49 ^A	184 ^A	296 ^A	961 ^A	
25	39 ^A	72 ^A	189 ^A	403 ^A	
26	34 ^A	539 ^A	129 ^A	408 ^A	
27	35 ^A	3,680 ^A	129 ^A	297 ^A	
28	36 ^A	2,070 ^A	165 ^A	239 ^A	
29	43 ^A	1,540 ^A	186 ^A	131 ^A	
30	56 ^A	715 ^A	491 ^A	85 ^A	
31		972 ^A	899 ^A		
COUNT	30	31	31	30	1
MAX	455	3,680	1,450	6,140	106
MIN	34	37	79	85	106

Explanation

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 Graph w/ meas -- or --
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Daily Mean Discharge, cubic feet per second

DATE	Jun 2005	Jul 2005	Aug 2005	Sep 2005	Oct 2005
1	45 ^A	33 ^A	20 ^A	467 ^A	14 ^A
2	38 ^A	33 ^A	21 ^A	105 ^A	
3	38 ^A	33 ^A	21 ^A	60 ^A	
4	38 ^A	31 ^A	21 ^A	53 ^A	
5	36 ^A	31 ^A	20 ^A	45 ^A	
6	38 ^A	30 ^A	19 ^A	36 ^A	
7	41 ^A	29 ^A	20 ^A	30 ^A	
8	41 ^A	113 ^A	19 ^A	31 ^A	
9	40 ^A	192 ^A	18 ^A	31 ^A	
10	40 ^A	92 ^A	18 ^A	29 ^A	
11	44 ^A	40 ^A	17 ^A	29 ^A	
12	51 ^A	40 ^A	18 ^A	30 ^A	
13	44 ^A	37 ^A	19 ^A	31 ^A	
14	38 ^A	29 ^A	17 ^A	30 ^A	
15	40 ^A	30 ^A	16 ^A	31 ^A	
16	41 ^A	31 ^A	16 ^A	31 ^A	
17	40 ^A	31 ^A	15 ^A	31 ^A	

18	40 ^A	32 ^A	14 ^A	30 ^A	
19	40 ^A	32 ^A	14 ^A	21 ^A	
20	40 ^A	33 ^A	14 ^A	16 ^A	
21	95 ^A	32 ^A	13 ^A	16 ^A	
22	203 ^A	31 ^A	14 ^A	16 ^A	
23	32 ^A	31 ^A	15 ^A	16 ^A	
24	32 ^A	30 ^A	16 ^A	16 ^A	
25	33 ^A	29 ^A	16 ^A	14 ^A	
26	35 ^A	30 ^A	14 ^A	15 ^A	
27	31 ^A	24 ^A	17 ^A	16 ^A	
28	29 ^A	20 ^A	17 ^A	15 ^A	
29	36 ^A	21 ^A	17 ^A	15 ^A	
30	33 ^A	20 ^A	15 ^A	14 ^A	
31		20 ^A	484 ^A		
COUNT	30	31	31	30	1
MAX	203	192	484	467	14
MIN	29	20	13	14	14

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Daily Mean Discharge, cubic feet per second

DATE	Jun 2008	Jul 2008	Aug 2008	Sep 2008	Oct 2008
1	60 ^A	35 ^A	24 ^A	15 ^A	15 ^A
2	60 ^A	35 ^A	20 ^A	15 ^A	
3	61 ^A	38 ^A	20 ^A	16 ^A	
4	65 ^A	38 ^A	22 ^A	17 ^A	
5	65 ^A	35 ^A	26 ^A	18 ^A	
6	50 ^A	30 ^A	33 ^A	19 ^A	
7	41 ^A	30 ^A	32 ^A	19 ^A	
8	41 ^A	32 ^A	30 ^A	18 ^A	
9	41 ^A	32 ^A	30 ^A	15 ^A	
10	41 ^A	32 ^A	30 ^A	17 ^A	
11	41 ^A	32 ^A	30 ^A	17 ^A	
12	41 ^A	32 ^A	30 ^A	17 ^A	
13	37 ^A	121 ^A	30 ^A	16 ^A	
14	25 ^A	184 ^A	30 ^A	15 ^A	
15	25 ^A	107 ^A	29 ^A	15 ^A	
16	37 ^A	71 ^A	29 ^A	16 ^A	
17	43 ^A	52 ^A	29 ^A	16 ^A	

18	65 ^A	47 ^A	34 ^A	15 ^A	
19	96 ^A	38 ^A	43 ^A	16 ^A	
20	95 ^A	38 ^A	37 ^A	16 ^A	
21	80 ^A	38 ^A	30 ^A	17 ^A	
22	80 ^A	38 ^A	30 ^A	17 ^A	
23	131 ^A	38 ^A	28 ^A	17 ^A	
24	105 ^A	38 ^A	25 ^A	17 ^A	
25	71 ^A	36 ^A	25 ^A	17 ^A	
26	52 ^A	35 ^A	26 ^A	17 ^A	
27	41 ^A	35 ^A	26 ^A	17 ^A	
28	35 ^A	35 ^A	26 ^A	18 ^A	
29	35 ^A	35 ^A	23 ^A	16 ^A	
30	35 ^A	35 ^A	14 ^A	15 ^A	
31		35 ^A	14 ^A		
COUNT	30	31	31	30	1
MAX	131	184	43	19	15
MIN	25	30	14	15	15

Explanation

A	Approved for publication -- Processing and review completed.
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National Water Information System: Web Interface

Data Category:
Surface Water

Geographic Area:
United States

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USGS 01520000 Cowanesque River near Lawrenceville, PA

PROVISIONAL DATA SUBJECT TO REVISION

Available data for this site Time-series: Daily data

Click to hide station-specific text

STATION.--01520000 COWANESQUE RIVER NEAR LAWRENCEVILLE, PA

LOCATION.--Lat 41° 59'48", long 77° 08'25", Tioga County, Hydrologic Unit 02050104, on left bank on SR 4022, 0.5 mi downstream from Cowanesque Dam, 0.8 mi upstream from highway bridge on U.S. Route 15 in Lawrenceville, and 1.4 mi upstream from mouth.

DRAINAGE AREA.--298 mi².

PERIOD OF RECORD.--June 1951 to current year. Prior to October 1951 monthly discharge only, published in WSP 1722.

GAGE.--Water-stage recorder. Datum of gage is 983.96 ft above National Geodetic Vertical Datum of 1929. Prior to July 1976 at site 1.1 mi upstream at datum 14.07 ft higher.

GAGE HEIGHTS OF IMPORTANCE.--

Supplied by USGS: Maximum recordable gage height (stage sensor operational limit) - 24.5 ft; Data transmitter operational limit - 25.9 ft;

Supplied by NWS: Action stage-11 ft; Flood stage-13 ft, the right or south bank overflows near town affecting homes in low lying areas; Moderate flood stage-14 ft, several homes flooded on the right or south bank; Major flood stage-17 ft, Widespread flooding on right or south bank. Most of Lawrenceville will be evacuated.

COOPERATION.--Station established and maintained by the U.S. Geological Survey. Funding for the operation of this station is provided by the U.S. Army Corps of Engineers, Baltimore District, the Pennsylvania Department of Environmental Protection, and the U.S. Geological Survey through the National Streamflow Information Program and the Cooperative Water Program.



This station managed by the PAWSC Williamsport Field Office.

Available Parameters

Period of Record

All 2 Available Parameters for this site

00060 Discharge(Mean) 1951-10-01 2014-06-26
 00010 Temperature, water(Max.,Min.,Mean) 1972-05-18 1986-09-30

Output format Days (122)
 Graph
 Graph w/ stats
 Graph w/ meas -- or --
 Graph w/ (up to 3) Begin date
 parms **NEW**
 Table
 Tab-separated End date

[Summary of all available data for this site](#)
[Instantaneous-data availability statement](#)

Daily Mean Discharge, cubic feet per second

DATE	Jun 2012	Jul 2012	Aug 2012	Sep 2012	Oct 2012
1	77 ^A	36 ^A	25 ^A	30 ^A	27 ^A
2	75 ^A	27 ^A	25 ^A	30 ^A	
3	117 ^A	22 ^A	25 ^A	30 ^A	
4	163 ^A	23 ^A	25 ^A	30 ^A	
5	163 ^A	27 ^A	25 ^A	30 ^A	
6	129 ^A	27 ^A	25 ^A	30 ^A	
7	93 ^A	27 ^A	25 ^A	32 ^A	
8	93 ^A	27 ^A	25 ^A	31 ^A	
9	85 ^A	27 ^A	25 ^A	32 ^A	
10	80 ^A	27 ^A	25 ^A	30 ^A	
11	80 ^A	27 ^A	25 ^A	30 ^A	
12	179 ^A	27 ^A	25 ^A	30 ^A	
13	464 ^A	27 ^A	25 ^A	30 ^A	
14	245 ^A	27 ^A	26 ^A	30 ^A	
15	181 ^A	28 ^A	27 ^A	31 ^A	
16	138 ^A	28 ^A	30 ^A	30 ^A	
17	105 ^A	28 ^A	30 ^A	30 ^A	

18	69 ^A	29 ^A	30 ^A	32 ^A	
19	48 ^A	30 ^A	30 ^A	27 ^A	
20	48 ^A	31 ^A	30 ^A	25 ^A	
21	48 ^A	30 ^A	30 ^A	25 ^A	
22	48 ^A	29 ^A	30 ^A	28 ^A	
23	48 ^A	29 ^A	30 ^A	27 ^A	
24	48 ^A	30 ^A	30 ^A	27 ^A	
25	50 ^A	30 ^A	30 ^A	27 ^A	
26	51 ^A	29 ^A	30 ^A	27 ^A	
27	47 ^A	25 ^A	30 ^A	27 ^A	
28	44 ^A	25 ^A	32 ^A	27 ^A	
29	44 ^A	25 ^A	30 ^A	27 ^A	
30	42 ^A	24 ^A	30 ^A	27 ^A	
31		24 ^A	30 ^A		
COUNT	30	31	31	30	1
MAX	464	36	32	32	27
MIN	42	22	25	25	27

Explanation

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USGS 01520000 Cowanesque River near Lawrenceville, PA

PROVISIONAL DATA SUBJECT TO REVISION

Available data for this site Time-series: Daily data

Click to hide station-specific text

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Available Parameters

Period of Record

All 2 Available Parameters for this site

00060 Discharge(Mean) 1951-10-01 2014-06-26
 00010 Temperature, water(Max.,Min.,Mean) 1972-05-18 1986-09-30

Output format Days (122)
 Graph
 Graph w/ stats
 Graph w/ meas -- or --
 Graph w/ (up to 3) Begin date
 parms **NEW**
 Table
 Tab-separated End date

[Summary of all available data for this site](#)
[Instantaneous-data availability statement](#)

Daily Mean Discharge, cubic feet per second

DATE	Jun 2013	Jul 2013	Aug 2013	Sep 2013	Oct 2013
1	94 ^A	626 ^A	41 ^A	321 ^A	50 ^A
2	120 ^A	688 ^A	41 ^A	134 ^A	
3	134 ^A	277 ^A	41 ^A	100 ^A	
4	134 ^A	179 ^A	41 ^A	80 ^A	
5	100 ^A	141 ^A	41 ^A	80 ^A	
6	103 ^A	79 ^A	41 ^A	80 ^A	
7	150 ^A	60 ^A	41 ^A	80 ^A	
8	107 ^A	60 ^A	41 ^A	52 ^A	
9	86 ^A	60 ^A	41 ^A	32 ^A	
10	87 ^A	60 ^A	41 ^A	33 ^A	
11	87 ^A	60 ^A	41 ^A	35 ^A	
12	109 ^A	61 ^A	35 ^A	38 ^A	
13	190 ^A	61 ^A	32 ^A	38 ^A	
14	467 ^A	60 ^A	39 ^A	38 ^A	
15	400 ^A	50 ^A	48 ^A	38 ^A	
16	239 ^A	44 ^A	48 ^A	38 ^A	
17	183 ^A	44 ^A	48 ^A	38 ^A	

18	120 ^A	44 ^A	30 ^A	38 ^A	
19	93 ^A	45 ^A	22 ^A	38 ^A	
20	65 ^A	48 ^A	27 ^A	39 ^A	
21	44 ^A	33 ^A	26 ^A	73 ^A	
22	40 ^A	22 ^A	22 ^A	137 ^A	
23	35 ^A	198 ^A	22 ^A	79 ^A	
24	35 ^A	379 ^A	23 ^A	56 ^A	
25	35 ^A	139 ^A	22 ^A	56 ^A	
26	35 ^A	93 ^A	22 ^A	56 ^A	
27	102 ^A	93 ^A	22 ^A	57 ^A	
28	104 ^A	212 ^A	25 ^A	52 ^A	
29	44 ^A	145 ^A	25 ^A	48 ^A	
30	78 ^A	100 ^A	25 ^A	49 ^A	
31		65 ^A	30 ^A		
COUNT	30	31	31	30	1
MAX	467	688	48	321	50
MIN	35	22	22	32	50

Explanation

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