STATION (Climatological) Athens, OH	(River Station if different)	MONTH 05	YEAR 2003

STATION INDEX NUMBER	STATE	COUNTY	RIVER
33-0279-1	OH	Athens	Hocking

TIME (local) OF OBSERVATION RIVER	TEMP.	PRECIP.	STANDARD TIME USED
	0700	0700	Eastern

TYPE OF RIVER GAGE	ELEVATION OF RIVER GAGE ZERO	FLOOD STAGE	NORMAL POOL STAGE
Surf Water	611.26	21.0	

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

U.S. DEPARTMENT OF COMMERCE
NOAA WS FORM CB-91
NATIONAL WEATHER SERVICE

Time of Precipitation: Draw - through hours precip was observed. ≈ through hours precip probably occurred.

DATE	TEMPERATURE (°F) 24 HRS ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	Precipitation (in.) 24 HR AMOUNTS PRECIP. (nn.nn)	SNOW (nn.n)	AT OB. SNOW on ground (inch)	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	WEATHER for the Calendar Day Mark all "X" Fog	Ice Pellets	Glaze	Thunder	Hail	Dmgng Winds	When if diff Obs. Time	RIVER STAGE Condition	Reading at __AM	TENDENCY	REMARKS (Special observations, etc.)
							A.M.												P.M.																						
01	78	53	60	0.08	0.0	0																																			7am: Partly cloudy
02	82	57	60	0.00	0.0	0																				=	=	=													7am: Cloudy
03	72	50	50	0.07	0.0	0																																			7am: Cloudy
04	63	41	41	0.00	0.0	0																																			7am: Partly cloudy
05	69	41	52	0.77	0.0	0	=	=	=	=	=	=					=	=	=																						7am: Cloudy
06	69	52	59	0.36	0.0	0																																			7am: Partly cloudy
07	73	57	58	0.00	0.0	0								=	=	=																			X		0750				7am: Cloudy; Thunder 0750
08	69	58	62	0.18	0.0	0																																			7am: Cloudy
09	75	60	61	0.00	0.0	0										=	=							=	=	=	=	=							X	X	1930				7am: Cloudy; (See Notes below)
10	81	61	65	0.89	0.0	0					=	=	=	=	=	=	=						=	=											X		1600				7am: Cloudy; Tstrms 16-1800
11	69	64	68	1.37	0.0	0							=																												7am: Cloudy
12	76	51	51	T	0.0	0									=																										7am: Cloudy
13	59	46	47	T	0.0	0																																			7am: Clear
14	67	41	42	0.00	0.0	0																					=														7am: Clear
15	71	42	54	0.23	0.0	0					=	=														=	=								X		1900				7am: Cloudy; Tstrms 19-2100
16	69	53	54	0.52	0.0	0																									X										7am: Light fog
17	66	53	54	0.00	0.0	0											=	=	=	=	=	=	=	=	=	=	=	=	=	=											7am: Cloudy
18	61	54	57	0.48	0.0	0	=	=	=	=	=																														7am: Cloudy
19	63	55	55	0.00	0.0	0																																			7am: Clear
20	75	55	56	T	0.0	0							=				=	=								=	=	=	=	=											7am: Light rain
21	68	50	50	0.82	0.0	0																																			7am: Cloudy
22	61	45	46	0.00	0.0	0																																			7am: Cloudy
23	65	46	56	0.00	0.0	0																=	=																		7am: Cloudy
24	65	44	44	0.02	0.0	0																									X										7am: Light fog
25	66	44	52	0.00	0.0	0																		=	=		=	=	=												7am: Cloudy
26	71	52	53	0.10	0.0	0																									X										7am: Fog < half mi visibility
27	68	51	54	0.04	0.0	0							=																	=											7am: Cloudy
28	68	52	53	0.17	0.0	0	=																					=	=		X										7am: Fog < half mi visibility
29	70	53	56	0.13	0.0	0				=	=	=	=	=													=	=													7am: Light rain
30	71	53	54	0.04	0.0	0																																			7am: Partly cloudy
31	73	54	58	0.40	0.0	0	=	=	=	=	=					=	=	=	=																						7am: Cloudy
SUM	2153	1588	1682.0	6.67	0.0	XXXXXX																																			
AVE	69.5	51.2	54.3	XXXXXXX	XXXXXX	XXXXXX																																			

OBSERVER: Ted Jacobson
NWS OFFICE: Charleston WV WSFO

May 9, 2003 - Two separate Severe Thunderstorm Warnings 1700 and 1900; One inch hail

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