Form No. 1006—Met'l.

U. S. DEPARTMENT OF AGRICULTURE, WEATHER BUREAU

Report of River ~~Rainfall~~ Station at Columbus Ohio on the Scioto River ~~Drainage Area~~ for the month of January, 1928

Observations taken at 8 a. m., 75th meridian time, corresponding to 8 a. m., local time.

Height of flood stage 22.0 feet. Elevation of zero of gage above mean sea level, 700.03 feet.

THIS MARGIN FOR BINDING: MAKE NO ENTRIES

Date	River: Reading of river gage 8 a. m.	River: Change in 24 hours	Precipitation: Began	Precipitation: Ended	Precipitation: Began	Precipitation: Ended	Depth of rain and melted snow *	Actual depth of snowfall *	Average depth of snow on ground ___ a.m.	Weather ___ a. m.	Remarks, special observations, crest stages, etc.
	Feet						Inches	Inches			
1	b 3.8	+1.3	—				.55				
2	b 3.2	-0.6	DN				.01				
3	b 2.9	-0.3					T				
4	b 2.5	-0.4									
5	b 2.6	+0.1									
6	b 2.7	+0.1	DN				T				
7	b 2.7	0.0	730a	735a	10.15a 420p	10.45a —	T				
8	2.6	-0.1	—	120p			.12				
9	2.7	+0.1					.14				
10	3.1	+0.4									
11	3.1	0.0									
12	3.1	0.0									
13	3.1	0.0									
14	3.1	0.0									
15	3.2	+0.1	DNa	DNa			.01				
16	3.2	0.0	DNP	DNP							
17	3.1	-0.1					T				
18	3.1	0.0	DNP	DNP							
19	3.4	+0.3	DNa 12.58	1150a 315p	505p	810p	.02				
20	4.3	+0.9	1145a	DNa 4300p	845p	DN	48				
21	4.3	0.0					T				
22	b 3.2	-1.0									
23	b 2.9	-0.3									
24	3.0	+0.1	DNA	—	—	DNP	.03				
25	3.3	+0.3	DNA	900A			.54				
26	3.2	-0.1					T				
27	3.2	0.0	300P	DNP							
28	b 2.8	-0.4	1353P	230P			T				
29	b 2.5	-0.3	830a	1130A			T				
30	b 2.6	+0.1					T				
31	b 2.6	0.0									
Sum	951					Sum	1.90				
M'n	3.1										

(a) Frozen.
(b) Frozen, but open at gage.
(c) Ice readings. Not used in sums and means.
(d) Estimated.
(e) Pool stage.
(f) Artificial stage.

* For the 24 hours ending at 8 a. m.

Depth of accumulated snow on ground on 15th day of month 0 inches: on last day of month 0 inches.

Date on which the last snow of the season disappeared _____, 192

Examined at center by— Edward I. Harold
Observer.

J. H. Kirk

(STRICTLY FOLLOW PRINTED INSTRUCTIONS)

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