

STATION (Climate) **UNIVERSITY OF MARYLAND-WMREC** (River Station, if different)
 STATE **MARYLAND** COUNTY **WASHINGTON** MONTH **Jan** **2010**
 TIME (local) OF OBSERVATION RIVER TEMP PRECIPITATION STANDARD TIME IN USE
 TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO F.L. FLOOD STAGE F.L. NORMAL POOL STAGE F.L.

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

DATE	TEMPERATURE F.		PRECIPITATION					WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc..)														
	24 HRS. ENDING AT OBSERVATION		24-HR AMOUNTS		At Ob	Mark 'X' for all types occurring each day.						CONDITION	GAGE READING AT	URGENCY																
	MAX.	MIN.	Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, hail, ice on ground (ins.)	Snow, ice pellets, hail, ice on ground (ins.)	A.M.		NOON		P.M.					Fog		Ice Pellets	Glaze	Thunder	Hail	Damaging Winds									
AT OBSN	24-HR AMOUNTS		At Ob		Draw a straight line (—) through hours precipitation was observed, and a wavy line (~~~~) through hours precipitation probably occurred unobserved.						Time of observation if different from above																			
						1	2	3	4	5	6	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11			
1	37	26	.6																											
2	26	16	.6																											
3	23	13	.0																											
4	27	19	.6																											
5	31	23	.0																											
6	33	26	.0																											
7	33	25	.02																											
8	26	16	.04																											
9	32	16	.0																											
10	28	12	.0																											
11	33	7	.0																											
12	31	24	.0																											
13	38	22	.0																											
14	51	15	.0																											
15	52	22	.0																											
16	52	30	.0																											
17	40	33	.88																											
18	50	28	.0																											
19	45	26	.0																											
20	41	23	.0																											
21	46	18	.05																											
22	37	32	.30																											
23	43	28	.07																											
24	52	37	.15																											
25	59	41	1.85																											
26	42	30	.0																											
27	41	26	.0																											
28	46	28	.0																											
29	24	14	.0																											
30	19	15	.10																											
31	30	0	.10																											
SUM			3.46																											

CONDITION OF RIVER AT GAGE

A. Obstructed by rough ice. B. Frozen, but open at gage. C. Upper surface of smooth ice. D. Ice gorge above gage. E. Ice gorge below gage. F. Shore ice. G. Floating ice. H. Pool stages.

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING DATE

Observer: *David W. Lynd*

Supervising Office: _____

Station Index No: _____

Snow

Snow

STATION (Climate) UNIVERSITY OF MARYLAND-WMREC (River Station, if different)
 STATE MARYLAND COUNTY WASHINGTON
 MONTH Feb 2010
 RIVER
 TIME (local) OF OBSERVATION RIVER TEMP PRECIPITATION STANDARD TIME IN USE
 TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO Ft. FLOOD STAGE Ft. NORMAL POOL STAGE Ft.

DATE	TEMPERATURE F.			PRECIPITATION			WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc.)					
	24 HRS. ENDING AT OBSERVATION		AT OBSN.	24-HR AMOUNTS		At Ob.	Mark 'X' for all types occurring each day.						CONDITION	GAGE READING AT		TENDENCY				
	MAX.	MIN.		Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, (ins. and tenths)		A.M.			NOON							P.M.			
				Snow, ice pellets, hail, ice on ground (ins.)			Time of observation if different from above													
1	36	11		.0																
2	35	18		.0	5.0											Snow				
3	38	27		.25	0															
4	39	21		.0	0															
5	33	27		.0	0															
6	31	3		.65	9											Snow				
7	29	-9		.80	12											Snow				
8	32	1		.10	0															
9	29	1		.71	7											Snow				
10	27	17		.96	8											Snow				
11	35	26		.0	.0															
12	35	21		.10	.0															
13	31	19		.0	.0															
14	35	11		.0	.0															
15	32	1		.07	.9											Snow				
16	33	22		.10	.0															
17	34	27		.0	.0															
18	39	30		.0	.0															
19	41	30		.0																
20	42	21		.10																
21	48	15		.10																
22	40	30		.04																
23	41	33		.0																
24	42	31		.0																
25	36	21		.0																
26	33	27		.0																
27	40	26		.0																
28	41	30		.0																
29																				
30																				
31																				
SUM			SUM	3.48	41.9		CHECK BAR (For wire-weight) NORMAL CK. BAR													

CONDITION OF RIVER AT GAGE
 A. Obstructed by rough ice. B. Frozen, but open at gage. C. Upper surface of smooth ice. D. Ice gorge above gage.
 E. Ice gorge below gage. F. Shore ice. G. Flooding ice. H. Pool stage.

READING DATE
 OBSERVER *David Wlyand Jr*
 SUPERVISING OFFICE STATION INDEX NO.

STATION (Clma. UNIVERSITY OF MARYLAND-WMREC (River Station, if different))			MONTH <u>March</u> <u>2010</u>
STATE <u>MARYLAND</u>		COUNTY <u>WASHINGTON</u>	RIVER
TIME (local) OF OBSERVATION		TEMP	PRECIPITATION
TYPE OF RIVER GAGE		ELEVATION OF RIVER GAGE ZERO	FLOOD STAGE
			NORMAL POOL STAGE

 FORM B-91
(12-93)

 U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

DATE	TEMPERATURE F.			ELEVATION OF RIVER GAGE ZERO		FLOOD STAGE		NORMAL POOL STAGE		WEATHER (Calped or Day)						RIVER STAGE			REMARKS (Special observations, etc..)			
	24 HRS. ENDING AT OBSERVATION		AT OBSN	PRECIPITATION			WEATHER (Calped or Day)						CONDITION	GAGE READINGS AT	EMERGENCY							
	MAX.	MIN.		24-HR AMOUNTS		At Ob		Fog			Ice Pellets					Gaze				Thunder		
	AM.	NOON	PM	Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, sleet, etc. (ins. and hundredths)	At Ob	Draw a straight line (—) through hours precipitation was observed, and a wavy line (~~~~) through hours precipitation probably occurred unobserved.						Mark 'X' for all types occurring each day.									
1	44	36		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
2	40	30		.02			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
3	39	34		.05			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
4	43	29		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
5	47	23		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
6	50	25		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
7	56	31		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
8	58	25		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
9	61	23		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
10	61	35		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
11	66	36		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
12	55	47		.76			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
13	52	45		.44			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
14	49	45		.29			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
15	48	43		.63			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
16	60	36		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
17	64	28		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
18	66	28		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
19	71	30		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
20	72	33		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
21	75	38		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
22	64	53		.12			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
23	53	48		.06			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
24	64	39		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
25	68	34		.16			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
26	52	33		.12			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
27	48	21		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
28	48	37		.98			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
29	61	44		.08			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
30	56	39		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
31	69	41		.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1		
SUM				3.11																		

CONDITION OF RIVER AT GAGE

- A. Obstructed by rough ice.
- B. Frozen, but open at gage.
- C. Upper surface of smooth ice.
- D. Ice gorge above gage.
- E. Ice gorge below gage.
- F. Shore ice.
- G. Floating ice.
- H. Pool stage.

CHECK BAR (for wire-weight) NORMAL CK. BAR

READING	DATE

Fog	Ice Pellets	Gaze	Thunder	Hail	Dam. Winds	Time of observation if different from above	CONDITION	GAGE READINGS AT	EMERGENCY

 OBSERVER David Wyland jr

SUPERVISING OFFICE

STATION INDEX NO

STATION (Climat. ...)		<i>(River Station, if different)</i>		MONTH <u>April</u> <u>2010</u>																												
STATE <u>MARYLAND</u>	COUNTY <u>WASHINGTON</u>	RIVER		FORM B-91 (12-93)																												
TIME (local) OF OBSERVATION		TEMP.	PRECIPITATION	STANDARD TIME IN USE																												
TYPE OF RIVER GAGE		ELEVATION OF RIVER GAGE ZERO <u>Ft.</u>	FLOOD STAGE <u>Ft.</u>	NORMAL POOL STAGE <u>Ft.</u>																												
TEMPERATURE F.		PRECIPITATION																														
24 HRS. ENDING AT OBSERVATION		24-HR AMOUNTS	At Obs <input type="checkbox"/> Draw a straight line (—) through hours precipitation was observed, and a wavy line (~~~~) through hours precipitation probably occurred unobserved.																													
DATE	MAX.	MIN.	AT OBSN	Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, sleet, etc. (ins. and hundredths)	Snow, ice pellets, hail, etc. on ground (ins.)	A.M.	NOON	P.M.	1	2	3	4	5	6	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	
1	76	35		.0																												
2	76	50		.0																												
3	72	50		.0																												
4	73	49		.0																												
5	82	47		.0																												
6	91	55		.02																												
7	89	55		.0																												
8	81	53		.33																												
9	53	40		.0																												
10	66	34		.0																												
11	76	35		.0																												
12	68	43		.0																												
13	50	36		.09																												
14	61	33		.0																												
15	74	34		.0																												
16	83	52		.10																												
17	59	39		.0																												
18	51	32		.0																												
19	64	29		.0																												
20	64	32		.0																												
21	58	42		.02																												
22	71	44		.04																												
23	71	39		.0																												
24	62	41		.67																												
25	65	49		.23																												
26	61	49		.14																												
27	57	43		.02																												
28	57	32		.0																												
29	70	32		.0																												
30	84	38		.0																												
31																																
SUM			SUM	1.04																												

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc.)
Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	CONDITION	GAGE HEADINGS AT	
							A.M.	P.M.

- A. Obstructed by rough ice.
- B. Frozen, but open at gage.
- C. Upper surface of smooth ice.
- D. Ice gorge above gage.
- E. Ice gorge below gage.
- F. Shore ice.
- G. Floating ice.
- H. Pool stage.

OBSERVER: *David Wilson*

SUPERVISING OFFICE: _____ STATION INDEX NO: _____

STATION (Climate)	UNIVERSITY OF MARYLAND-WMREC <small>(River Station, if different)</small>	MONTH	May 2010
STATE	MARYLAND	COUNTY	WASHINGTON
TIME (local) OF OBSERVATION	TEMP	PRECIPITATION	STANDARD TIME IN USE
TYPE OF RIVER GAGE	ELEVATION OF RIVER GAGE ZERO Ft.	FLOOD STAGE Ft.	NORMAL POOL STAGE Ft.

FORM B-91
(12-93)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

DATE	TEMPERATURE F.		AT OBSN	PRECIPITATION			WEATHER (Calendar Day)						RIVER STAGE		REMARKS <i>(Special observations, etc.)</i>	
	MAX.	MIN.		24 HR AMOUNTS			Fog	Ice Pellets	Glaze	Thunder	Hail	Damping Winds	CONDITION	GAGE READING AT		TENDENCY
				Rain, melted snow, etc. (ins. and hundredths)	At Oh	Draw a straight line (—) through hours precipitation was observed, and a wavy line (~~~~) through hours precipitation probably occurred unobserved.										
1	86	53		.0												
2	82	66		.50												
3	81	64		.04												
4	78	55		.0												
5	80	45		.0												
6	77	53		.0												
7	72	42		.0												
8	71	50		.0												
9	57	41		.0												
10	63	30		.0												
11	51	36		.24												
12	69	50		.69												
13	58	49		.04												
14	88	57		.0												
15	76	54		.0												
16	71	55		.0												
17	57	53		.86												
18	55	50		.14												
19	63	49		.0												
20	80	47		.0												
21	83	53		.0												
22	73	61		.35												
23	72	62		1.76												
24	76	63		.0												
25	79	61		.0												
26	86	56		.0												
27	89	62		.0												
28	72			.0												
29	81	65		.0												
30	85	61		.0												
31	88	62		.0												
SUM			SUM	3.52												

- CONDITION OF RIVER AT GAGE
- A. Obstructed by rough ice.
 - B. Frozen, but open at gage.
 - C. Upper surface of smooth ice.
 - D. Ice gorge above gage.
 - E. Ice gorge below gage.
 - F. Shore ice.
 - G. Floating ice.
 - H. Pool stage.

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING _____ DATE _____

WEATHER (Calendar Day) Mark 'X' for all types occurring each day

Fog Ice Pellets Glaze Thunder Hail Damping Winds

TIME OF OBSERVATION (if different from above)

CONDITION _____ GAGE READING AT _____ TENDENCY _____

OBSERVER *David Wyzard Jr.*

SUPERVISING OFFICE _____ STATION INDEX NO _____

STATION (China) UNIVERSITY OF MARYLAND-WMREC (River Station, if different) MONTH June 2010
 STATE MARYLAND COUNTY WASHINGTON RIVER
 TIME (local) OF OBSERVATION RIVER TEMP PRECIPITATION STANDARD TIME IN USE
 TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO FLOOD STAGE NORMAL POOL STAGE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

DATE	TEMPERATURE F.		AT OBSH	PRECIPITATION			WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc.)				
	24 HRS. ENDING AT OBSERVATION			24-HR AMOUNTS			Mark X for all types occurring each day						CONDITION	GAGE READING AT					
	MAX.	MIN.		Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, sleet, and laminae (ins. and tenths)	At Oh Snow, ice pellets, hail, ice on ground (ins.)	Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds				Time of observation if different from above	AM	TENDENCY	
1	83	67		.0															
2	86	59		.0															
3	85	65		.08															
4	86	66		.05															
5	82	65		.08															
6	80	63		.04															
7	74	54		.0															
8	76	45		.0															
9	69	59		.58															
10	84	42		.02															
11	82	55		.0															
12	88	67		.02															
13	87	70		.0															
14	84	66		.0															
15	74	64		.02															
16	78	68		.13															
17	79	63		.0															
18	81	54		.0															
19	88	61		.0															
20	88	66		.0															
21	88	62		.0															
22	92	65		.0															
23	93	66		.0															
24	92	69		.0															
25	86	62		.0															
26	89	61		.0															
27	96	65		.0															
28	91	74		.0															
29	88	67		.0															
30	80	55		.0															
31																			
CONDITION OF RIVER AT GAGE				SUIA	1.02														
A. Obstructed by rough ice. E. Ice gorge below gage.				CHECK BAR (For wire-weight) NORMAL CK. BAR				Fog						RIVER STAGE		REMARKS			
B. Frozen, but open at gage. F. Shore ice.				READING				Ice Pellets						GAGE READING AT		TENDENCY			
C. Upper surface of smooth ice. G. Floating ice.				DATE				Glaze											
D. Ice gorge above gage. H. Pool stage.								Thunder											
								Hail											
								Damaging Winds											

OBSERVER David Whynold
 SUPERVISING OFFICE STATION INDEX NO

STATION (Climate) UNIVERSITY OF MARYLAND-WMREC (River Station, if different)
 STATE MARYLAND COUNTY WASHINGTON
 MONTH Aug. 2010
 RIVER
 TIME (local) OF OBSERVATION TEMP PRECIPITATION STANDARD TIME IN USE
 TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO FLOOD STAGE NORMAL POOL STAGE

DATE	TEMPERATURE F.			PRECIPITATION			WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc.)		
	24 HRS. ENDING AT OBSERVATION		AT OBSH	24 HR. AMOUNTS			Mark X for all types occurring each day						CONDITION	GAGE READING AT		ENERGY	
	MAX	MIN		Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets (ins. and tenths)	At Obs Draw a straight line (—) through hours precipitation was observed, and a wavy line (~~~~) through hours precipitation probably occurred unobserved.	Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds					Time of observation if different from above
1	83	66	.0														
2	82	63	.0														
3	85	68	.0														
4	94	72	.02														
5	93	68	.0														
6	88	66	.0														
7	87	55	.0														
8	89	59	.0														
9	95	64	.0														
10	96	67	.0														
11	96	68	.0														
12	89	70	.84														
13	75	69	.10														
14	76	68	.0														
15	82	71	.02														
16	92	71	.0														
17	89	65	.0														
18	77	67	.09														
19	86	66	.0														
20	92	61	.0														
21	88	65	.0														
22	86	68	.18														
23	81	63	.04														
24	72	64	.03														
25	81	62	.0														
26	84	58	.0														
27	83	50	.0														
28	86	53	.0														
29	94	55	.0														
30	93	60	.0														
31	95	57	.0														
SUM			1.32														

DATE	COND	COND	COND	COND	COND	COND	COND	COND	COND	COND	COND	COND	COND	COND	COND	COND	COND	COND
1																		
2																		
3																		
4																		
5																		
6																		
7																		
8																		
9																		
10																		
11																		
12																		
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16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		
25																		
26																		
27																		
28																		
29																		
30																		
31																		

CONDITION OF RIVER AT GAGE
 A. Obstructed by rough ice. E. Ice gorge below gage.
 B. Frozen, but open at gage. F. Shore ice.
 C. Upper surface of smooth ice. G. Floating ice.
 D. Ice gorge above gage. H. Pool slugs.

CHECK BAR (For wire-weight) NORMAL CK. BAR
 OBSERVER David Wilford Jr.
 SUPERVISING OFFICE STATION INDEX NO

STATION (Clima. **UNIVERSITY OF MARYLAND-WMREC**) (River Station, if different)
 STATE **MARYLAND** COUNTY **WASHINGTON** MONTH **Sept. 2010**
 TIME (local) OF OBSERVATION RIVER TEMP PRECIPITATION STANDARD TIME IN USE
 TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO Ft. FLOOD STAGE Ft. NORMAL POOL STAGE Ft.

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

DATE	TEMPERATURE F.		PRECIPITATION			WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc.)					
	24 HRS. ENDING AT OBSERVATION		24-HR AMOUNTS		At Oh	Mark X for all types occurring each day						GAGE READINGS AT	TENDENCY						
	MAX.	MIN.	Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, etc. (ins. and tenths)	Snow, ice pellets, hail, ice on ground (ins.)	Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds				Time of observation if different from above	CONDITION			
					A.M.		NOON			P.M.									
1	96	61	.0																
2	97	62	.0																
3	95	66	.0																
4	77	56	.0																
5	79	47	.0																
6	84	43	.0																
7	92	56	.0																
8	89	64	.0																
9	75	49	.0																
10	73	46	.0																
11	77	42	.0																
12	73	56	.46																
13	88	56	.0																
14	80	53	.0																
15	89	48	.0																
16	71	54	.62																
17	75	55	.0																
18	75	46	.0																
19	83	51	.0																
20	76	50	.0																
21	78	43	.0																
22	94	60	.0																
23	90	62	.0																
24	94	63	.0																
25	87	64	.0																
26	72	57	.0																
27	72	59	1.25																
28	77	59	.54																
29	66		1.03																
30	74	55	2.94																
31																			
SUM			5.84			CHECK BAR (For wire-weight) NORMAL CK. BAR													

CONDITION OF RIVER AT GAGE
 A. Obstructed by rough ice. E. Ice gorge below gage
 B. Frozen, but open at gage. F. Shore ice.
 C. Upper surface of smooth ice. G. Floating ice.
 D. Ice gorge above gage. H. Pool stage.

Observer: **David W. Lynd**
 SUPERVISING OFFICE: _____ STATION INDEX NO: _____

STATION (Climate) UNIVERSITY OF MARYLAND-WMREC (River Station, if different) MONTH Oct 2010

STATE MARYLAND COUNTY WASHINGTON RIVER _____

TIME (local) OF OBSERVATION _____ TRIP _____ PRECIPITATION _____ STANDARD TIME IN USE _____

TYPE OF RIVER GAGE _____ ELEVATION OF RIVER GAGE ZERO _____ F1 _____ FLOOD STAGE _____ F2 _____ NORMAL POOL STAGE _____ F3 _____

FORM B-91 (12-93)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

DATE	TEMPERATURE F.		PRECIPITATION			WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc.)				
	24 HRS. ENDING AT OBSERVATION		24-HR AMOUNTS		Draw a straight line (—) through hours precipitation was observed, and a wavy line (~~~~) through hours precipitation probably occurred unobserved.			Mark X for all types occurring each day							GAGE HEADINGS AT	FEMURGENCY		
	MAX.	MIN.	Rain, melted snow, sleet, etc. (ins. and hundredths)	Snow, ice pellets, etc. (ins. and hundredths)	A.M. NOON P.M.			Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds				Time of observation if different from above	CONDITION
1	68	56	.15															
2	66	43	.0															
3	65	43	.04															
4	53	44	.36															
5	56	46	.0															
6	58	48	.12															
7	70	46	.0															
8	76	41	.0															
9	77	45	.0															
10	78	46	.01															
11	85	51	.0															
12	78	51	.6															
13	64	41	.0															
14	58	50	.97															
15	58	43	.01															
16	64	42	.0															
17	76	39	.6															
18	61	39	.0															
19	58	42	.10															
20	60	37	.0															
21	63	38	.0															
22	55	36	.0															
23	71	35	.0															
24	76	48	.0															
25	72	40	.0															
26	73	57	.0															
27	73	47	.62															
28	72	47	.0															
29	53	38	.0															
30	59	31	.0															
31	58	37	.0															
SUM			2.38															

CONDITION OF RIVER AT GAGE

A. Obstructed by rough ice. E. Ice gorge below gage.
 B. Frozen, but open at gage. F. Shore ice.
 C. Upper surface of smooth ice. G. Floating ice.
 D. Ice gorge above gage. H. Pool stage.

DATE _____
 OBSERVER David W. Lynd
 SUPERVISING OFFICE _____

STATION INDEX NO _____

