

STATION (City, River Station, if different) University of Maryland MONTH Jan 2004  
 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 \_\_\_\_\_ FL. FLOOD STAGE \_\_\_\_\_ FL. NORMAL POOL STAGE \_\_\_\_\_ FL.

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

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 _____ A.M.	TENDENCY					
	MAX.	MIN.		Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets (ins. and tenths)		Snow, ice pellets, hail, etc. on ground (ins.)	A.M.		NOON		P.M.					Fog	Ice Pellets	Glaze	Thunder
1	47	27	38	.0																
2	47	38	43	.09																
3	64	41	50	.01																
4	57	43	38	.07																
5	46	37	33	.15																
6	37	19	17	.0																
7	26	16	13	.0																
8	32	13	23	.0																
9	30	11	4	.6		T														
10	17	4	6	.0																
11	31	6	31	.0																
12	50	21	37	.0																
13	44	27	21	.0																
14	30	20	19	.0																
15	29	14	10	.0	.50	.50	+	+												
16	33	10	16	.0																
17	29	11	31	.0																
18	33	21	20	.43																
19	26	19	19	.0																
20	25	17	13	.0																
21	25	13	24	.0																
22	40	16	9	.0																
23	21	9	16	.0																
24	23	10	-4	.6	.60		+	+	+	+										
25	16	-5	14	.0																
26	19	13	17	.0	.80		+	+												
27	21	13	22	.0	3.5															
28	26	12	24	1.40																
29	34	11	16	.0																
30	24	12	8	.0																
31	22	5	5	.0																
SUM			2.15																	

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.

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 Damaging Winds  
 RIVER STAGE  
 GAGE READING AT \_\_\_\_\_ A.M.  
 TENDENCY \_\_\_\_\_  
 OBSERVER David Wlyard Jr  
 SUPERVISING OFFICE \_\_\_\_\_ STATION INDEX NO. \_\_\_\_\_

STATION (Climate) *University of Md. WMREC* (River Station, if different)  
 MONTH *Feb* *2004*  
 STATE *Maryland* COUNTY *Washington* RIVER  
 TIME (local) OF OBSERVATION RIVER TEMP. PRECIPITATION STANDARD TIME IN USE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO *Fl.* FLOOD STAGE *Fl.* NORMAL POOL STAGE *Fl.*

DATE	TEMPERATURE F.			PRECIPITATION			WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc.)	
	24 HRS. ENDING AT OBSERVATION		AT OBSN.	24-HR AMOUNTS			Mark 'X' for all types occurring each day.						GAGE READING AT	TENDENCY		
	MAX.	MIN.		Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, (ins. and tenths)	At Obs. Snow, ice pellets, hail, ice on ground (ins.)	A.M.		NOON		P.M.					CONDITION
1	31	3	-3	.0												
2	33	-3	28	.0												
3	39	26	33	.0	.25	.25										<i>mid rain + snow, sleet</i>
4	37	18	29	.76	3.5											
5	33	16	31	.0												<i>Mid Rain</i>
6	33	27	33	1.64												
7	39	28	20	.0												
8	33	18	19	.0												
9	39	16	27	.0												
10	49	27	28	.0												
11	38	19	27	.0												
12	40	24	27	.0												
13	41	26	37	.0												
14	43	29	21	.0												
15	34	15	8	.0												
16	26	7	16	.0												
17	33	12	15	.0												
18	39	15	23	.0												
19	51	22	39	.0												
20	52	29	45	.0												
21	47	34	35	.0												
22	42	25	22	.0												
23	44	21	32	.0												
24	35	28	27	.21	1.0											
25	40	22	22	.0												
26	39	20	28	.0												
27	46	25	20	.0												
28	55	19	23	.0												
29	62	22	28	.0												
30																
31																
SUM				2.161												

CONDITION OF RIVER AT GAGE READING DATE

- 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 W. Lynd Jr.*  
 SUPERVISING OFFICE: \_\_\_\_\_ STATION INDEX NO.: \_\_\_\_\_

STATION (City) *University of Md WMREC* (River Station, if different)  
 STATE *Maryland* COUNTY *Washington* MONTH *March* 2009  
 RIVER

TIME (local) OF OBSERVATION RIVER TEMP. PRECIPITATION STANDARD TIME IN USE  
 TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO FL. FLOOD STAGE FL. NORMAL POOL STAGE FL.

DATE	TEMPERATURE F.			PRECIPITATION				WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc.)
	24 HRS. ENDING AT OBSERVATION		AT OBSN.	24-HR AMOUNTS		At Obs. Draw a straight line (—) through hours precipitation was observed, and a wavy line (wavy) through hours precipitation probably occurred unobserved.	Mark 'X' for all types occurring each day.						GAGE READING AT A.M.	TENDENCY		
	MAX.	MIN.		Rain, melted snow, etc. (inches and hundredths)	Snow, ice pellets (inches and tenths)		Snow, ice pellets, hail, ice on ground (inches)	A.M.		NOON		P.M.				
1	64	27	52	.0												
2	71	45	33	.04												
3	62	33	46	.0												
4	52	45	47	.02												
5	70	47	57	.01												
6	65	46	40	.98												
7	58	36	37	.11												
8	43	30	26	.04												
9	43	24	31	.0												
10	55	26	24	.0												
11	47	20	33	.0												
12	47	30	28	.0												
13	43	26	34	.0												
14	52	22	46	.0												
15	59	31	33	.0												
16	42	31	31	.13	T											
17	38	31	31	.09												
18	45	29	35	.36												
19	46	19	34	.16												
20	60	24	40	.13												
21	52	29	25	.0												
22	36	20	24	.0												
23	51	16	29	.0												
24	63	23	46	.01												
25	70	45	48	.06												
26	76	44	54	.0												
27	69	53	43	.07												
28	64	39	41	.0												
29	58	34	36	.0												
30	46	34	43	.15												
31	48	42	44	.09												
SUM				2.45												

CONDITION OF RIVER AT GAGE  
 A. Destroyed 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 Darn. Winds  
 RIVER STAGE  
 GAGE READING AT  
 TENDENCY  
 SUPERVISING OFFICE  
 STATION INDEX NO.

STATION (City) *University of Maryland* (River Station, if different)  
 STATE *MARYLAND* COUNTY *Washington*  
 MONTH *MAY* YEAR *2004*  
 RIVER  
 TIME (local) OF OBSERVATION TEMP. PRECIPITATION STANDARD TIME IN USE

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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 A.M.	TENDENCY								
	MAX.	MIN.	AT OBSN.	Rain, melted snow, etc. (incl. sleet and rain)	Snow, ice pellets (incl. sleet)	Snow, ice pellets, hail, ice on ground (incl.)	Time of observation if different from above																
						A.M.		NOON		P.M.		Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds						
1	79	59	66	.04																			
2	80	52	45	.90																			
3	59	45	41	.0																			
4	64	39	47	.0																			
5	73	43	43	.01																			
6	75	38	63	.0											X								
7	83	54	53	.10																			
8	68	50	52	.0										X									
9	84	51	57	.0																			
10	86	55	63	.0																			
11	84	62	52	.0																			
12	85	64		.0																			
13	90	61	58	.0																			
14	88	65		.0												X							
15	89	64		1.80											X								
16	83	64	62	.0										X									
17	81	62	65	.0																			
18	79	59	63	.63											X								
19	72	61	64	.42											X								
20	70	60	67	.0																			
21	78	63	62	.22																			
22	86	59	73	.0																			
23	88	67	71	.0																			
24	87	68	63	.0																			
25	84	60	65	.11																			
26	80		63	.17																			
27	81	60	64	.0																			
28	77	61	53	.0																			
29	71	51	57	.0																			
30	72	53	64	.0																			
31	75			.34																			
SUM			61.74	CHECK BAR (For wire-weight) NORMAL CK. BAR								Fog	Ice Pel.	Glaze	Thund.	Hail	Dam. Windst	CONDITION		GAGE READING AT		TENDENCY	

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. Flooding ice.  
 D. Ice gorge above gage. H. Pool stage.

READING \_\_\_\_\_ DATE \_\_\_\_\_

OBSERVER \_\_\_\_\_ SUPERVISING OFFICE \_\_\_\_\_ STATION INDEX NO. \_\_\_\_\_

STATE Maryland (River Station, if different) University of Md. WAREC MONTH June YEAR 2007  
 COUNTY Washington RIVER \_\_\_\_\_  
 TIME (local) OF OBSERVATION \_\_\_\_\_ TEMP. \_\_\_\_\_ PRECIPITATION \_\_\_\_\_ STANDARD TIME IN USE \_\_\_\_\_

FORM B-91

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

DATE	TEMPERATURE F.			PRECIPITATION			WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc.)						
	24 HRS. ENDING AT OBSERVATION		AT OBSN.	24-HR AMOUNTS			Mark 'X' for all types occurring each day.						CONDITION	GAGE READING AT _____ A.M.		TENDENCY					
	MAX.	MIN.		Rain, melted snow, etc. (inches and hundredths)	Snow, ice pellets (inches and tenths)	At Obs. Snow, ice pellets, hail, ice on ground (inches)	A.M.		NOON		P.M.						Fog	Ice Pellets	Glaze	Thunder	Hail
1	78	56	.04																		
2	80	55	.09																		
3	76	56	.02																		
4																					
5																					
6																					
7																					
8																					
9																					
10																					
11																					
12																					
13																					
14																					
15																					
16																					
17																					
18																					
19			54																		
20	72	48	54																		
21	79	49	67	.0																	
22	83	66	60	.33																	
23	77	66	63	.01																	
24	83	61	60	.0																	
25	81	64	66	.08																	
26	76	59	56	.0																	
27	80	50	56	.0																	
28	79	53	57	.20																	
29	78	53	56	.0																	
30	82	54	62	.0																	
31																					
			SUM																		

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.

- I. Ice on ground.
- J. Ice on water.
- K. Ice on bridge.
- L. Ice on dam.
- M. Ice on lock.
- N. Ice on weir.
- O. Ice on culvert.
- P. Ice on trestle.
- Q. Ice on pier.
- R. Ice on abutment.
- S. Ice on dam wall.
- T. Ice on lock wall.
- U. Ice on weir wall.
- V. Ice on culvert wall.
- W. Ice on trestle wall.
- X. Ice on pier wall.
- Y. Ice on abutment wall.
- Z. Ice on dam wall.

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

READING \_\_\_\_\_ DATE \_\_\_\_\_

OBSERVER \_\_\_\_\_

SUPERVISING OFFICE \_\_\_\_\_

STATION INDEX NO. \_\_\_\_\_



STATION (Climate) **University of Md** (River Station, if different) MONTH **Aug 2009**

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 FL. FLOOD STAGE FL. NORMAL POGL STAGE FL.

FORM B-91

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

DATE	TEMPERATURE F.			PRECIPITATION			WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc.)							
	24 HRS. ENDING AT OBSERVATION		AT OBSN.	24-HR AMOUNTS			Mark 'X' for all types occurring each day.						CONDITION	GAGE READING AT		TENDENCY						
	MAX.	MIN.		Rain, melted snow, etc. (inc. air thermom.)	Snow, ice pellets, (inc. air thermom.)	AI Ob. Snow, ice pellets, (inc. ice on ground) (inc.)	A.M.		NOON		P.M.						FOG	Ice Pellets	Glaze	Thunder	Hail	Dam. Winds
1	87	68	69	.95																		
2	87	68	66	.0																		
3	87	65	67	.0																		
4	87	65	66	.09																		
5	76	64	56	.12																		
6	70	51	53	.0																		
7	72	49	52	.0																		
8	80	50	53	.0																		
9	82	55	56	.0																		
10	85	62	67	.0																		
11	83	67	64	.0																		
12	76	62	63	.38																		
13	75	61	54	.03																		
14	71	53	58	.10																		
15	78	57	60	.0																		
16	81	58	60	.0																		
17	81	59	61	.0																		
18	83	60	68	.10																		
19	88	68	70	.12																		
20	88	69	71	.07																		
21	76	58	55	.09																		
22	76	53	55	.0																		
23	82	54	56	.0																		
24	84	55	68	.0																		
25	80	66	61	.0																		
26	81	60	68	.0																		
27	86	66	66	.0																		
28	90	65	71	.0																		
29	88	69	72	.0																		
30	76	72	70	.02																		
31	81	59	53	.10																		
32																						

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.

CHECK BAR (For wire-weight) NORMAL CHECK BAR

READING DATE

WEATHER (Calendar Day)

Mark 'X' for all types occurring each day.

Fog Ice Pellets Glaze Thunder Hail Dam. Winds

Time of observation if different from above

CONDITION

GAGE READING AT

TENDENCY

REMARKS (Special observations, etc.)

OBSERVER **David Wlyard Jr**

SUPERVISING OFFICE STATION INDEX NO.

STATION (Climate) **University of Maryland** (River Station, if different)  
 STATE **Maryland** COUNTY **Washington** MONTH **Sept 2004**  
 RIVER  
 TIME (local) OF OBSERVATION RIVER TEMP. PRECIPITATION STANDARD TIME IN USE

FORM B-91  
3)

### RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

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			Mark 'X' for all types occurring each day.						GAGE HEADING AT	TENDENCY			
	MAX.	MIN.		Rain, melted snow, etc. (inc. after thunder)	Snow, ice pellets, (incl. and excl.)	At Ob. Snow, ice pellets, hail, ice on ground (inc.)	A.M.		NOON		P.M.					CONDITION	A.M.
1	82	52	54	.0													
2	81	54	58	.0													
3	80	56	59	.0													
4	85	59	56	.0													
5	82	56	62	.0													
6	69	62	65	.02													
7	77	64	70	.61													
8	76	69	73	.55										X			
9	76	63	56	.27													
10	79	56	53	.61													
11	79	52	61	.0													
12	78	60	58	.0													
13	82	56	58	.0										X			
14	75	57	63	.31													
15	68	63	64	.04													
16	76	63	68	.0													
17	77	67	60	1.79													
18	71	52	42	1.82													
19	69	42	42	.0													
20	70	41	45	.0													
21	78	45	50	.0													
22	82	49	50	.0													
23	83	49	59	.0										X			
24	79	57	55	.0													
25	78	54	59	.0													
26	72	58	61	.01													
27	72	58	66	.04													
28	66	62	61	2.77										X			
29	68	58	57	.0													
30	72	49	45	.0										X			
31																	

24 HRS. ENDING AT OBSERVATION		AT OBSN.	Rain, melted snow, etc. (inc. after thunder)	Snow, ice pellets, (incl. and excl.)	At Ob. Snow, ice pellets, hail, ice on ground (inc.)	Mark 'X' for all types occurring each day.						CONDITION	GAGE HEADING AT	TENDENCY
MAX.	MIN.					A.M.		NOON		P.M.			A.M.	
1	82	52	54	.0										
2	81	54	58	.0										
3	80	56	59	.0										
4	85	59	56	.0										
5	82	56	62	.0										
6	69	62	65	.02										
7	77	64	70	.61										
8	76	69	73	.55									X	
9	76	63	56	.27										
10	79	56	53	.61										
11	79	52	61	.0										
12	78	60	58	.0										
13	82	56	58	.0									X	
14	75	57	63	.31										
15	68	63	64	.04										
16	76	63	68	.0										
17	77	67	60	1.79										
18	71	52	42	1.82										
19	69	42	42	.0										
20	70	41	45	.0										
21	78	45	50	.0										
22	82	49	50	.0										
23	83	49	59	.0									X	
24	79	57	55	.0										
25	78	54	59	.0										
26	72	58	61	.01										
27	72	58	66	.04										
28	66	62	61	2.77									X	
29	68	58	57	.0										
30	72	49	45	.0									X	
31													X	

CONDITION OF RIVER AT GAGE  
 READING DATE  
 CHECK BAR (For wire weight) NORMAL CHECK BAR

OBSERVER  
 SUPERVISING OFFICE  
 STATION INDEX NO.

- 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.



STATION (Climate) *University of Md. WMREC* (River Station, if different)  
 STATE *Maryland* COUNTY *Washington* MONTH *Oct* YEAR *2004*  
 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.

FORM B-91  
 3)

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

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						GAGE READING AT	TENDENCY		
	MAX.	MIN.		Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, (ins. and tenths)		Snow, ice pellets, hail, ice on ground (ins.)	Time of observation if different from above								
							A.M.		NOON		P.M.		CONDITION	A.M.		
1	74	45	62	.0												
2	75	62	48	.0												
3	66	46	44	.0												
4	74	44	40	.0												
5	59	37	33	.0												
6	64	33	38	.0												First Frost
7	73	38	42	.0										X		
8	75	41	49	.0												
9	71	48	54	.0												
10	65	46	36	.0												
11	61	36	31	.0												
12	67	31	40	.0												
13	58	38	50	.27												
14	63	49	59	.25												
15	64	46	50	.22												
16	56	43	39	.15												
17	59	36	31	.01												
18	60	30	49	.05												
19	55	49	49	.31												
20	52	49	50	.55												
21	53	49	49	.08												
22	53	41	33	.01												
23	55	33	44	.01												
24	49	44	48	.15												
25	56	48	46	.0												
26	62	42	45	.6												
27	61	43	43	.6												
28	62	42	52	.6												
29	60	52	56	.6												
30	71	56	65	.0												
31	74	50	43	.0												

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

Fog Ice Pellets Glaze Thunder Hail Damaging Winds

RIVER STAGE

CONCONDITION GAGE READING AT TENDENCY

CONDITION OF RIVER AT GAGE

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

READING DATE

OBSERVER *David Wyzanski*

SUPERVISOR'S OFFICE

STATION INDEX NO

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.



STATION (Clim. University of Md. WMKEC) (River Station, if different)  
 STATE Maryland COUNTY Washington  
 MONTH Dec 2004  
 RIVER  
 TIME (local) OF OBSERVATION RIVER TEMP. PRECIPITATION STANDARD TIME IN USE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO F.L. FLOOD STAGE F.L. NORMAL POOL STAGE F.L.

DATE	TEMPERATURE F.		24 HRS. ENDING AT OBSERVATION 7:30 AM AT OBSN.	PRECIPITATION			WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc.)								
	MAX.	MIN.		24-HR AMOUNTS		At Obs 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 READING AT A.M.	TENDENCY									
				Rain, melted snow, etc. (inc. and hundredths)	Snow, ice pellets (inc. and tenths)		Snow, ice pellets, hail, ice on ground (incl.)	A.M.		NOON		P.M.											
1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	
1	52	38		.34																			
2	46	26		.0																			
3	45	23		.0																			
4	48	20		.0																			
5	54	29		.0																			
6	47	33		.02																			
7	54	39		.32																			
8	57	37		.0																			
9	45	32		.91																			
10	46	41		.65																			
11	48	38		.01																			
12	44	38		.0																			
13	43	33		.0																			
14	35	26		.0																			
15	35	19		.0																			
16	44	13		.0																			
17	44	23		.0																			
18	42	19		.0																			
19	43	15		.0																			
20	19	7		.0																			
21	37	17		.0																			
22	55	24		.0																			
23	58	31		.57																			
24	31	17		.0																			
25	27	11		.0																			
26	28	12		.0																			
27	28	19		.0																			
28	34	11		.0																			
29	54	27		.0																			
30	44	26		.0																			
31	58	40		.0																			
SUM				2.82																			

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.

WEATHER (Calendar Day)  
 Mark 'X' for all types occurring each day  
 Fog Ice Pellets Glaze Thunder Hail Chilling Wires  
 Time of observation if different from above  
 RIVER STAGE  
 GAGE READING AT  
 TENDENCY  
 SUPERVISING OFFICE David Alford  
 STATION INDEX NO