

STATION (Climatological)(River Station, if different) Your station name, not ID #			MONTH January		2009		WS FORM B-91 (12-93)							U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE																				
STATE Your state			COUNTY Your county			RIVER Fill in only if take river readings							RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS																					
TIME (local) OF OBSERVATION			TEMP time only if take temp readings		PRECIPITATION time only if take precip also		STANDARD TIME IN USE fill in this spot																											
TYPE OF RIVER GAGE			ELEVATION OF RIVER GAGE ZERO Ft		FLOOD STAGE Ft. if take river obs		NORMAL POOL STAGE Ft.																											
TEMPERATURE F.			PRECIPITATION							WEATHER				RIVER STAGE		REMARKS (Special observations, etc.,)																		
24 HRS ENDING AT OBSERVATION MAX. MIN. 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.												Time of observation if different from above	CONDITION	GAGE READING AT __ A.M.	TENDENCY													
			Rain, melted snow, etc. (Ins. and hundredths)	Snow, ice pellets (Ins. - And tenths)	Snow, ice pellets hail, ice on ground (Ins.)	A.M.			NOON			P.M.					Fog					Ice pellets	Glaze	Thunder	Hail	Damaging Winds								
			1	2	3	4	5	6	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11										
1	26	16	18	0.00	0.0	0																				4.93								
2	33	17	30	0.00	0.0	0																					4.90							
3	35	15	17	0.00	0.0	0																					4.91							
4	32	17	31	0.02	0.0	0																					4.95							
5	40	23	23	0.05	0.0	0																	X				4.97							
6	30	14	22	0.00	0.0	0																					4.97	frost						
7	29	22	29	0.03	T	T																					5.00							
8	30	14	14	0.01	T	T																					4.98							
9	22	11	16	T	T	T																					4.98							
10	26	16	25	0.22	1.7	2																					5.01	ice flows on river						
11	27	17	20	0.06	1.2	3																					5.31							
12	26	17	21	0.04	0.6	4	1	2	3	4	5	6	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	5.38					
13	33	20	33	0.04	0.6	4																						5.40						
14	33	1	5	0.00	0.0	3																						5.40						
15	12	-8	-4	0.17	3.1	5																						5.42						
16	4	-16	-15	T	T	5																						5.68	ice flows on river					
17	5	-16	5	0.00	0.0	5																						6.22	River froze completely over					
18	30	5	17	T	T	5																						6.22	Windy...blowing & drifting snow					
19	18	7	7	0.00	0.0	3																						6.00						
20	19	-1	-1	0.00	0.0	3																						5.33						
21	16	-1	8	0.00	0.0	3																						5.29						
22	24	7	20	0.00	0.0	3	1	2	3	4	5	6	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	5.16					
23	35	15	27	0.00	0.0	3																							5.15					
24	38	17	17	0.00	0.0	2																							4.98					
25	20	4	4	0.00	0.0	2																							4.78					
26	15	4	9	0.00	0.0	2																							4.69					
27	19	8	14	0.00	0.0	2																							4.69					
28	21	14	16	0.22	4.3	6																		X				4.65						
29	22	6	17	0.08	0.8	6																							4.71					
30	26	13	15	0.00	0.0	6																							4.75	Blowing and drifting snow				
31	16	-7	-6	0.00	0.0	6																							4.82					
sum				0.94	12.3		CHECK BAR (For wire-weight) NORMAL CK. BAR																											
CONDITION OF RIVER AT GAGE			READING		DATE							Fog	Ice Pel.	Glaze	Thund.	Hail	Dam. Winds																	
A. Obstructed by rough ice.			E. Ice gorge below gage									OBSERVER							STATION INDEX NO.															
B. Frozen, but open at gage			F. Shore ice.									SUPERVISING OFFICE																						
C. Upper surface of smooth ice.			G. Floating ice									IWX										Your station number												
D. Ice gorge above gage			H. Pool stage.																															