WS FORM E-15
(11-75)

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

Filmed 4-29-79

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

STATION (Climatological): EASTPORT (River Station, if different): MAINE
MONTH: JANUARY 19 78
RIVER:
TYPE OF RIVER GAGE:
COUNTY: WASHINGTON
TIME (local) OF OBSERVATION RIVER PRECIPITATION:
TEMPERATURE: 1800
STANDARD TIME IN USE: E
STATE: MAINE
ELEVATION OF RIVER GAGE ZERO: Ft.
FLOOD STAGE: Ft.
NORMAL POOL STAGE: Ft.

DATE	RIVER STAGE: CONDITION	RIVER STAGE: GAGE READING AT ___ A.M.	RIVER STAGE: TENDENCY	TEMPERATURE °F: 24 HRS. ENDING AT OBSERVATION: MAX.	TEMPERATURE °F: 24 HRS. ENDING AT OBSERVATION: MIN.	TEMPERATURE °F: AT OBSN.	24-HR AMOUNTS: Rain, melted snow, etc. (Ins. & hund'ths.)	24-HR AMOUNTS: Snow, ice pellets, hail (Ins. & tenths)	At ob. Snow, ice pellets, hail on gnd. (Inches)	WEATHER (Calendar Day) MARK 'X' FOR ALL TYPES OCCURRING EACH DAY: FOG	ICE PELLETS	GLAZE	THUNDER	HAIL	DAMAGING WINDS	Time of Obsn if different from the above	SPECIAL OBSERVATIONS OF PRECIPITATION AND RIVER STAGES: DATE	TIME OF OBSERVATION	PRECIPITATION SINCE 7 A.M.	RIVER: STAGE	RIVER: TENDENCY	CREST STAGE, DATE AND TIME, DEPTH OF SNOW OR ICE, STATE OF WEATHER AT TIME OF OBSERVATION
1				22	09	16	0		5													
2				22	15	18	0	T	5													
3				22	10	19	0		4													
4				19	08	16	0		4													
5				31	15	28	0		4													
6				28	11	11	0		4													
7				15	04	12	0		4													
8				34	12	33	T	T	4													
9				50	33	48	1.25		T													
10				48	12	17	30	T	T													
11				17	04	11	0		T													
12				15	06	10	0		T													
13				20	05	20	T		T													
14				32	19	32	2.34	12.0	10													
15				37	29	30	.55		10													
16				30	12	17	0		10													
17				21	10	15	0		10													
18				30	11	25	.92	5.0	15													
19				25	11	19	T	T	16													
20				19	10	15	.20	.60	19													
21				22	15	22	.55	3.0	22													
22				29	15	25	0		20													
23				31	17	25	0		18													
24				31	15	28	0		17													
25				39	28	37	.15		15													
26				50	39	42	3.50		14				X									
27				42	24	24	0		12													
28				30	20	26	0		10													
29				26	14	18	0		8													
30				20	07	19	T		8													
31				26	16	23	0		8													
SUM			X	883	456	X			X	FOG	ICE PELLETS	GLAZE	THUNDER	HAIL	DAMAGING WINDS							
							SUM 9.76	28.0														
							Greatest															

PRECIPITATION: Draw a straight line (——) through hours precipitation was observed, and a waved line (~~) through hours precip. probably occurred unobserved. A.M. NOON P.M.

CHECK BAR (For wire-weight) NORMAL CHECK BAR

READING	DATE

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.

STATION INDEX NO.

IF MORE SPACE IS NEEDED, USE ADDITIONAL FORM

REMARKS
9 Wind Gust 55 KNOTS

OBSERVER: WILLIAM E. LEE
SUPERVISING OFFICE

SUPERSEDES WS FORMS E-15 (4-72) AND F-10 (9-71) WHICH SHOULD BE USED UNTIL EXISTING STOCKS ARE DEPLETED.

17-2426-3