KEYED BY 01114

STATION (Climatological): ACADIA NATIONAL PARK (River Station, if different)
MONTH: MARCH 19 93
STATE: MAINE
COUNTY: HANCOCK
RIVER:
TIME (local) OF OBSERVATION RIVER: 1300
TEMP.:
PRECIPITATION:
STANDARD TIME IN USE: EST
TYPE OF RIVER GAGE:
ELEVATION OF RIVER GAGE ZERO: Ft.
FLOOD STAGE: Ft.
NORMAL POOL STAGE: Ft.

WS FORM B-91 (7-89)

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

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

GE

DATE	TEMPERATURE F. 24 HRS. ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS Rain, melted snow, etc. (Ins. and hundredths)	Snow, ice pellets, (ins. and tenths)	At Ob. Snow, ice pellets, hail, ice on ground (ins.)	WEATHER (Calendar Day) Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	37	12	35	0	0	14											WINDS: NNW @ 10-12, PTLY CLDY
2	42	10	38	0	0	13											" : W " 9 " "
3	45	19	45	0	0	12											" : W " 15, CLEAR
4	40	18	39	0	0	12											" : NNE " 11 "
5	40	4	22	.14	1.0	13											" : NNE " 27, SNOWING
6	40	15	20	.90	9.0	22		X									" : NNE " 7, SNOWING
7	37	9	34	.08	T	22											" : WSW " 7-10, CLEAR TO PTL CLDY
8	45	19	43	0	0	20											" : S " 5, PTLY CLDY
9	45	19	29	.34	2.0	22											" : E " 5-7, SNOW/RAIN/SNOW
10	32	19	30	.23	1.0	23											" : ESE " 6, CLDY
11	35	24	34	.32	2.0	25											" : N " 4, "
12	35	10	21	.03	0.5	25											" : NW " 10, CLEAR
13	30	5	25	T	T	25											" : ENE : 10-12, OVERCAST/FLURRIES
14	25	19	37	2.29	10.0	34		X	X			X					" : NW : 15-20, BLOWING/DRIFTING
15	26	3	19	T	T	32											" : WNW : 18, CLEAR
16	36	6	36	0	0	32											" : SSW : 26, PTLY CLDY
17	42	32	42	.33	0	30											" : WNW : 23, RAINING
18	42	4	18	.83	2.0	32											" : NW : 17, CLEAR
19	29	-1	28	0	0	31											" : NNW : 3, "
20	40	10	33	0	0	31											" : SSW : 7, OVERCAST
21	38	27	34	.01	0	30	X										" : SSW : 3, FOG/MISTING
22	44	29	41	.07	0	29											" : W : 15, CLOUDY
23	45	17	44	0	0	28											" : W : 6, CLEAR
24	46	27	37	T	T	27											" : SSE : 6, OVERCAST
25	40	29	39	.09	0	26	X										" : E : 8, LIGHT RAIN/FOG
26	63	34	61	T	0	24											" : NE : 3, CLEAR
27	70	38	65	0	0	20											" : SW : 3, CLEAR/SUNNY
28	69	38	68	0	0	18											" : WSW : 1-3, PTLY SUNNY
29	68	34	47	T	0	15											" : E : 7-10, OVERCAST W/ SPRINKLES
30	49	34	49	.90	0	12											" : N : 10 OVERCAST
31	51	33	47	0	0	11											" : ESE : 4, CLEAR
SUM			SUM	6.56			Fog	Ice Pel.	Glaze	Thund.	Hail	Dam. Winds					

Draw a straight line (——) through hours precipitation was observed, and a waved line (~~~) through hours precipitation probably occurred unobserved.

Mark 'X' for all types occurring each day.

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

OBSERVER: FRED OLSON

SUPERVISING OFFICE: ACADIA

STATION INDEX NO.: 17-0100-3