3 80 61 80 0.00 Thick Haze 4 80 67 77 0.00 Very Thick Haze 5 77 65 68 0.93 Very Thick Haze 6 69 56 59 1.48 Very Thick Haze 7 59 54 59 2.15 Very Thick Haze 8 69 57 66 2.49 Very Thick Haze 8 69 57 66 2.49 Very Thick Haze 8 69 57 66 2.49 Very Thick Haze 9 75 61 75 T Very Haze Haze Haze Haze Haze Haze Haze Haze	STATION (Climatological) Mohonk Lake										M	ITNC	-							WS FORM B-91 (03-09)									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION					
TOPPE CONTROL OF CON												RI									NATIONAL WEATHER SERVICE													
Processor Proc	TI	ME (local)		17:00														RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS																
A	L			M 1 to 1 t	GAGE ZE	RO																	丄					22						
A CHARLES CHONG Conservation C	H	TEN																									F	RIVER STAG						
OBJECTION A	П	24 HRS I	ENDING	ı	ъ "	l ths)		Draw a straight line () throt						rs pred	ours p cipitati	precipitation was observed, and a wavy line ion probably occurred unobserved				ine		"	,,			T _m	urrenc							
A	Ш	OBSERV	The total areas and the second		melter etc. y edths)	\									NO	ON	ON			P.M.				afe	ellet	Φ	der		aginį	4 (1)	dition	, ,	lenc	
78 62 78 79 70 70 70 70 70 70 70	DAT		AT Substantial Sub												11	g	lce b	Glaz	Thur	Hail	Dam	Time if diffe	Conc	AM	Tenc									
0 0 61 80 0.00 0 0 0 0 0 0 0 0	1		***************************************	75	0.00			П	ŤŤ	Ť	ŤŤ	Ť	ŤÌ	П	Ť	Ť	Ť	П	Ť	Ħ	Ť	Ť	ΪΤ	ヿ										Haze
Record Fig.	2	75	60	72	0.00						\Box			П	П			П	\top	П			П	一										Haze; Lake Drain Open; Springtown Road still clo
C F F F F F F F F F	3	80	61	80	0.00						П																							Thick Haze
6 9 5 6 5 5 1 48	4	80	67	77	0.00																													Very Thick Haze
7 59 54 59 2.15	5	77	65	68	0.93			Ш	~	~ ^	- ~	~ ^	· ~	~ ^	· ~	~	<u>~ -</u>	<u> - -</u>	<u>-</u>	~ ^	~	~ ~	~ 2	ζ										Tropical Storm "Lee"
0	6	69	56	59	1.48			~	~	~ ^	- ~	~ ^	<u>, </u>	<u> </u>	- -		_ _	<u> - -</u>	- ~	~ ^	~	~ ~	~ 2	2										Lake "Steaming"
9 75 61 75 75 75 75 75 75 75 7	7	59	54	59	2.15	- 2		~	~	~ ^	· ~	~ ^	<u> </u>		- -	_	_ _	<u> - -</u>	- -	~ ^	~	~ ~	~ 2	ζ										Misting
1	8	69	57	66	2.49			~	~ ~	~ ^		~ ^	<u>- </u>										<u> </u>	<u> </u>										New Paltz Flats Flooded; Haze PM
1	9	75	61	75	Т	3		Ш	Ш		Ш			Ш	Ш		\perp	Ш		Ц			2	<u> </u>										Trace Rain During Night; New Paltz Flats Flooded
76 61 76 7	10	75	59	69	0.00																		7	<u> </u>										Fog AM, Haze PM, New Paltz Flats Flooded
11 77 64 77 0.00	11	69	55	67	T								~																					Haze; New Paltz Flats Flooded
1	12	76	61	76	Т		2	1	2 3	4	5 6	7	8 9	10	11	1	2 3	3 4	5 6	5 7	8 9	10	11	\perp										Full Moon; Thick Haze; Flats are Open/Rt. 299;
15 77 53 54 0.45	13	77	64	77	0.00			Ц	Ш		Ш		Ш	Ц	Ш		\perp	Ц	┸	Ц	\perp		Ш	\perp										Thick Haze AM; Springtown Road still closed-AM
10 60 42 59 0.06	14	77	63	77	0.00			Ц	Ш	\perp	Ш		Ш	Ц	Ш		\perp	Ц	\perp	Ц	Ш		1 2	<u> </u>										Thick Haze; AM Fog
10 59 43 56 0.00	15	77	53	54	0.45			Ш	Ш		Ш		\perp	_ -	- -		_ _	<u>l-l-</u>	- -	~			1 2	<u> </u>										Lake "Steaming" PM; Lake Drain Closed; Light Rai
10 62 45 60 0.00	16	60	42	59	0.06			Ш	Ш	\perp	Ш		Ш	Ш	Ш	Ц	\perp	Ш	\perp	Ш	\perp	Щ	Ш	\perp						<u> </u>	<u> </u>			
10 63 46 63 0.00	17	59	43	56	0.00			Ш	Ш	\perp	Ш	\perp	Ш	Ш	Щ	Ц	\perp	Ш	\perp	Ц	Щ	Щ		_						<u> </u>	<u> </u>			
20 63 53 62 0.15	18	62	45	60	0.00			Щ	Ш	\perp	Ш		Ш	Ш	Щ	Ц	\perp	Ш	\perp	Ц	Щ	Щ		_						<u> </u>	<u> </u>			
2 68 56 67 0.01 2 72 62 72 0.63 2 72 62 66 0.44 2 73 65 70 0.06 2 72 60 69 T 2 76 61 62 1.32 3 76 61 62 1.32 3 78 75 T 4 78 78 78 78 78 78 78 78 78 78 78 78 78	19		46	63	0.00			Ш	Ш	\perp	Щ	\perp	Ш	Ш	Ш	Ц	\bot	Ш	\perp	Ц	Ш	Щ	Ш	_						<u> </u>	<u> </u>			
22 72 62 72 0.63	20		53	62	0.15			Ш	Ш	\perp	Щ	~ ^	<u> </u>	<u> - -</u>	-	Ц	\perp	Ш	\perp	Ц	Щ	Щ	1 2	<u> </u>						<u> </u>	<u> </u>			
23 72 62 66 0.44	21	68	56	67	0.01			Ш							Щ	Ш		<u> </u>	<u>- </u>	Ш				_						<u> </u>	<u> </u>			Rain During Night
24 73 65 70 0.06	22	72	62	72	0.63			~1^	2~3	~ ⁴ ^	5~6	~7~	B~9	~10~	م1 ₁ ر	~1.	2~	3 4	5 6	5 7	8 9	10	11 >	<u> </u>						<u> </u>	<u> </u>			
25 72 60 69 T	23		62		 			\coprod	$\perp \downarrow$	\perp	~	\perp	\perp	Ш	Щ	<u> </u>	<u>- -</u>	낟	<u>+</u>	┝┢	<u>- ~</u>	~ ~	~ 2											Autumnal Equinox 5:05 AM
26 78 62 77 0.00 Valley Fog AM 27 77 63 75 T Set Min. 75; Haze 28 76 61 62 1.32 Set Min. 62; Lake Drain Open 29 69 60 60 1.87 Set Min. 60 30 68 52 66 0.04 Set Min. 60 T1.5 57.7 SUM 12.08 CHECK BAR (for wire weight) NORMAL CHECK BAR CONDITION OF RIVER AT GAGE A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice G. Floating ice C. SUPERVISING OFFICE STATION INDEX NO.	24		100000000000000000000000000000000000000		0.06			<u> ~ </u> ^	<u>- ~ </u>	<u>~</u> ^	<u>- ~ </u>	\perp	$\perp \mid$	\coprod	\perp	Ц	\bot	\coprod	\perp	\coprod	\perp	$oxed{oxed}$	\coprod	\perp										
27 77 63 75 T	25			30000 4000000	Т			\coprod	$\bot \downarrow$	\bot	$\bot \bot$		Щ	\sqcup	Щ	Ц	\bot	\sqcup	\bot	\sqcup	\perp	oxdot	1 2	<u> </u>										
28 76 61 62 1.32	26				0.00			\coprod	$\bot \downarrow$	\perp	\coprod	\perp	\perp	\sqcup	Щ	Ц	\bot	\sqcup	\bot	\coprod	\perp	\sqcup	\coprod	\perp							<u> </u>			
29 69 60 60 1.87	27				T			\coprod	$\bot \downarrow$	\bot	\coprod	~	$\perp \! \! \! \! \! \! \! \! \! \! \perp$	\sqcup	$\perp \! \! \! \! \! \! \! \! \! \! \perp$	Ц	\bot	\coprod	\bot	\sqcup	\perp	\sqcup	2	<u> </u>					_		<u> </u>			
30 68 52 66 0.04 Tono Triver at Gage A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice G. Floating ice Supervising Office Station index no.	\vdash		61		\longrightarrow			<u> ~ ^</u>	<u> </u>	<u>~ ^</u>	<u>- ~ </u>	~ ^	<u> </u>	<u> </u>	╘	_	= =	<u> - </u> -	+	<u>~</u>	<u> </u>	~ ~	<u>~ 2</u>	<u> </u>						<u> </u>	<u> </u>			
31	29					-		<u> ~ ^</u>	<u> </u>	<u>~ ^</u>	<u>- ~ </u>	~ ^	4	Ш	Щ	Ц		┢	=		\perp	4	≥	<u> </u>					_	<u> </u>	<u> </u>			
CONDITION OF RIVER AT GAGE A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice C. Station index no. Supervising of the surface smooth ice in the surface support in the sur	30	68	52	66	0.04			Н	\sqcup	4	Ш		\perp	Ш	Щ		\bot	Н	\bot	Н	\perp	4	\vdash	4					_		<u> </u>			Set Min. 65
CONDITION OF RIVER AT GAGE A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice C. Station index no. Supervising of the surface smooth ice in the surface support in the sur	31							Щ		\perp					Ш	<u> </u>		Ш					Щ	4							Щ,			
A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice C.	C		100 - 100 -	STATE OF THE STATE	W-10-00/ANNOO -50-,		\geq							wire									ed ec	Slaze	_hund_	lail)am /inds		<	\times	X			
B. Frozen, but open at gage F. Shore ice C. Upper surface smooth ice G. Floating ice SUPERVISING OFFICE STATION INDEX NO.					E. Ice g	orge belo	w gage																9	BSE	RVEF	₹			<u>, </u>			· `		
D 1	В	Frozen,	but open	at gage	F. Shore	e ice	10707																9	SUPERVISING OFFICE										STATION INDEX NO
															1																			