STATION (Climatological) Mohonk Lake								(River Station, if different)					Jul 201					L5				WS FORM B-91 (03-09)				U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION							
STATE COUNTY Ulster													RIVER																	NATIONAL WEATHER SERVICE			
TIME (local) OF OBSERVATION RIVER TEMPERATURE 17:00												STANDARD TIME IN USE							RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS														
TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO								FLOOD STAGE NOF					NOR	ORMAL POOL STAGE																			
TEMPERATURE								PRECIPITATION																	Observation Day)				RIVER STAGE				
24 F	RS ENDIN	NG			OUNTS	ATOB	Draw a straight line () through I (~~~~) through hours pre						h hours precipitation was observed, and a wavy line precipitation probably occurred unobserved						IVIAIR	irk 'X' fo	or all typ	ypes occi	urring			urrenc	calca	Gage reading					
OBSERVATION MAX MIN		on	melted	etc.	ο ο	ice , hail d <i>(in)</i>	A.M.					NOON P.M.						1	ellets		g la].	aging 	of occ rent fr	lition	at	ency					
		A	Rain, r	snow, (in and hundre	Snow, pellets (ins.ar	Snow, pellets ice on ground	1 2 3 4 5 6 7 8 9 1						1 2 2 1			5 6 7 8 9 10 11			Fog	lce be	Glaze	Glaze	Hail	Hail	Dama winds	Time or if difference above	Cond	AM	Tende	REMARKS (SPECIAL OBSERVATIONS, ETC.)			
1 76		75		.56	0.0	0		П			Т	9 1	10 11 	1		3 4	1 5 	6 /	8	9 10) 11		+-	+	+	+	\dashv	\dashv			1		Haze
2 76		74	T		0.0	0	~ ~		~		\mathcal{H}	+	╁┼	+	\forall	+	╁	+	+	\forall	-		 	+	+	+	\dashv						Haze
3 76		75	Т		0.0	0	\vdash	$\dagger\dagger$	+	\vdash	++	+	++	+	H	+	Н	+	+	\forall	+		+	+	+	+	\dashv						
4 75	60	69	0	.05	0.0	0	\vdash	H	+	H	+	_	<u>. </u>	_		+	H	\top		+			+	+	+	+	\dashv						
5 79	62	79	0	.00	0.0	0	\vdash	††	\top	H	\forall	十	${}^{\dag \uparrow}$	\top	H	\top	H	$\top \!$	\top	Ħ	\top		1	+		\top	十	\neg					
6 79	56	75	0	.00	0.0	0	\vdash	††	\top	Н	$\forall \exists$	\top	††		H	\top	H	$\top \!$		Ħ	+		1			\top	\dashv	\neg					Haze
7 81	59	72	0	.28	0.0	0	\vdash	$\dagger \dagger$	\top	\sqcap	\top	十	${}^{\dag \uparrow}$		H	\top		$\top \!$		Ħ	\top		†	+	X		\top						Haze, Thunderstorm
8 80	60	76	0	.00	0.0	0	T	††	\top	П	\sqcap	1	††		Ħ	\top	П	\top	5.	П				1	1		十						Haze
9 76	61	72	Т		0.0	0	\sqcap	${\dagger \dagger}$	\top	П	~	_	\sqcap		П	\top	П	\top		П				\dagger		十	十						Haze
10 78	61	77	0	.00	0.0	0		T	\top	П	\sqcap		\sqcap				П	П		П													Haze
11 83	62	82	0	.00	0.0	0	П	\sqcap	\top	П	\sqcap		П		П		П	\top		П							\top						
12 82	65	79	0	.00	0.0	0	1 .	2 3	4 5	6	7 8	9 1	10 11	1	2	3 4	1 5	6 7	8	9 10) 11					\top	十						Haze
13 83	67	82	0	.00	0.0	0	П				П		П				П			П						\top	\top						Thick Haze
14 84	63	74	0	.04	0.0	0	\sqcap	$\dagger \dagger$	\top		\sqcap		\sqcap		П	1_		\top		П						\top							Haze
15 75	66	72	0	.00	0.0	0	П	H			П		П			T	П	П		П		х											Haze
16 73	54	73	0	.00	0.0	0	П	П		П	П	\top	П		П		П	П		П						T	\neg						
17 78	59	76	0	.00	0.0	0	П	П	\top	П	П	\top	П		П	\top	П	П		П						T	\neg						
18 82	64	82	0	.00	0.0	0		П		П	П		П		П		П	П		П		Х											Haze, AM Fog
19 89	69	87	0	.51	0.0	0		П			П		П		П		П		~	· ~	~												Haze
20 89	72	87	0	.01	0.0	0		П			\prod		П		П		П																Haze
21 87	69	84	Т	2	0.0	0					\prod		\Box				П																Haze
22 84	61	78	0	.00	0.0	0	1 .	2 3	4 5	6	7 8	9 1	10 11	1	2	3 4	1 5	6 7	8	9 10) 11												
23 80	61	76	0	.00	0.0	0																											Haze
24 79	60	77	0	.00	0.0	0																											Haze
25 85	71	84	0	.00	0.0	0																											
26 84	63	73	0	.35	0.0	0			~									<u>- ا</u>							X								Thunderstorm
27 79	66	78	Т		0.0	0		\prod			\prod		\prod			- -									X								Haze, Thunderstorm
28 88	69	88	0	.00	0.0	0																											Set Min 88; Haze
29 89	70	89	0	.00	0.0	0					\coprod									\coprod													Set Min 89; Haze
30 89	72	78	0	.00	0.0	0	Ш		\perp	Ш	Ш		Ш			\perp	Ц	Ш		Ш		X			X								Set Min 77; Thick Haze, AM Fog
31 86	67	82	0	.00			Ш				Ш						Ш							\perp		\perp	\perp						Set Min 82; Haze
	. 4 63.			.80	$\geq \leq$	CHECK BAR (for wire we READING						eight) NORMAL CHECK BAR DATE					₹] BC	e bel	laze	pund		<u>ai</u>	Sam vinds		<		X				
	structed by	orge belo	l ow gage														\$2000 SECTION	SERVE		<u> È</u>			<u> </u>		(III)) /	S) 00		- 2015 05:26DM					
B. Fro	zen, but op oer surface	pen at ga	ge F	F. Shore	ice	5 5												-		9755			. mom	pso	711 (IV	шти	on 02	Aug	2015 05:26PM				
	gorge abo			H. Pools							\pm									ERVISING OFFICE STATION INDEX NO. 30-5426-05						STATION INDEX NO. 30-5426-05							
nati																																	