STATION (Climatological) Mohonk Lake									if diff	ferent)	M	ONT		pr		20	21				S FOF 3-09)	RM B	3-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION	
STATE COUNTY Ulster										RIVER							1											NATIONAL WEATHER SERVICE				
TIME (local) OF OBSERVATION RIVER TEMPERATURE PRECIP									PRECIPITATION STANDARD TIME IN USE									┨														
TYPE OF RIVER GAGE ELEVATION OF RIVER FLOOD STAC									17:00 DD STAGE NORMAL POOL STAGE							RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS																
GAGE ZERO										LOOD OTAGE INORW						IVIAL I OUL OTAGE																
TEMPERATURE 24 HR AMOUNTS AT OB 0									PRECIPITATION													WEATHER (Ob Mark 'X' for all types o			Observation Day)			e e	F	RIVER STAGE		
	24 HRS	ENDING	ı	р	l lths)	711 05	Diaw a straight line () throu						nours cipitat	orecip ion pr	ecipitation was observed, and a wavy line n probably occurred unobserved				,	S	Турсо с				urren om	_	Gage reading	>				
ш	A OBSER	T VATION		melte, etc.	0	l'ō ∓'	A.M. 1 2 3 4 5 6 7 8 9					NO	OON			P.M.			7		Ice pellet	စ္မ	nder		nagin Is	Time of occuif different from	Condition	at AM	Tendency			
DAT	MAY	MINI	AT OBSN	Rain, snow (in ar hund	$\circ = \circ$	Snow, pellets ice on ground					0 40								Fog	, ;		Glaz	Thu		Dam wind					REMARKS (SPECIAL OBSERVATIONS, ETC.)		
1	MAX 55	MIN 37		0.27	0.0	0	~	$\frac{2}{1}$	4 5		Τ̈́	9 10	11		7 3		1	1	ĪŤ	10 11	+	+	\dashv					1				(OF EGIAL OBOLKVATIONO, ETC.)
2	41	21	33	0.00	0.0	0		T	\top		T	$\dagger \dagger$	\top		T		П		\Box	\top	\dagger	\top	\dashv									
3	51	24	51	0.00	0.0	0						\prod																				
4	59	35	59	0.00	0.0	0		Ш	Ш		Ш	Ш	\perp				Ш		Ш	Ш												
\vdash	64	40			0.0	0	Щ	Ш	Щ		Щ	Щ	\perp		\perp	Ш	Ц		Щ	Ш	┶	┸	4					<u> </u>				
\vdash	63	40			0.0	0	\coprod		\coprod		\prod	\coprod	_		_	\coprod	\coprod			\coprod		\bot										
\vdash	67	43		\longrightarrow	0.0	0	\vdash	\vdash	\dashv	4	\vdash	++	+		\bot	\vdash	\sqcup	-	\vdash	++	+	+	+	-			_	-	-			
8	71	44		0.00		0	₩	H	+	-	₩	₩	+	+	+	\vdash	H	-	₩	₩	+	+	+	\dashv								
\vdash	71	50		0.00		0	╫	H	++	+	₩	₩	+		+		Н	+	₩	++	+	+	+	\dashv	-		\vdash	1	\vdash			
\vdash	71	53		0.15		0	\vdash	+	╫		₩	╫	+		+	212		-		1~1~		+	+	\dashv			\vdash	2	\vdash			
\vdash	59	42	1 100 10000	0.36	000 020	0	~1 ~	2 ~3 c	<u>4</u> 5	6 7	I I 7 8	9 10	11	1							-	+	\dashv					1				
\vdash	63	40	20000000	000 00 000 00 0000 000 00	0.0	0	П	П	ŤП		П	П	Т	T	Τ	П	Ť	Т	П	П	T	\dagger	\top					1				
14	68	47	66	0.00	0.0	0	\sqcap	T	\top		T	$\dagger \dagger$	\top		T		П		\sqcap	$\dagger \dagger$	T	十						1				
15	66	46	46	0.43	0.0	0			П					~ ^	~	~ ~	~	~ ~	~ ^		<u>- </u>											
16	46	35	41	0.50	0.0	0	~ ~	·						~ ^	~	~ ~	~	~ ~	~ ^	1												
17	50	35	47	0.09	0.0	0			Ш		Ш		\perp		\perp		Ш		Ш									<u> </u>				
\vdash	60	40	200-00-00-00-00-00-00-00-00-00-00-00-00-	901 FEETES	0.0	0	Ш	\sqcup	$\perp \! \! \perp$		\coprod	$\perp \perp$	\perp	Ц	\perp	Ш	Ш	_	Щ	$\perp \perp$	_		_				<u> </u>	<u> </u>	_			
19	63	43	**************************************	901 - 1251 30	0.0	0	\sqcup	\sqcup	+		$oxed{oxed}$	+	\bot	\perp	~	\sqcup	Н	-	Н	+	_	+	_					<u> </u>	_	ļ		
20	70	43	1000 1000	901	0.0	0	\vdash	₩	$+\!\!+\!\!\!+$	+	₩	₩	+	Н	+	Н	H	\perp	Н	++	+	+	+	\dashv			_	<u> </u>	_	 		
21	70 42	38 29	***************************************	5.600 00 00000000	0.0	0		\prod_{2}	1 5		7 8	0 10	11	^	<u>- </u>			7 6		10 11	+	+	+				\vdash	 	_			
\vdash	60	32			0.0	0		7 	$\frac{4}{1}$	<u> </u>	/ °	y 10	''	\top	Z 3		л П	/ 	, <u> </u>	T T	+	+	+				\vdash	+	\vdash			
\vdash	68	47		 	0.0	0	\vdash	++	++	+	++	++	+	\dashv	+	\vdash	++	+	${f H}$	++	+	+	+	-			\vdash	+	+			
\vdash	68	46		 	0.0	0	\vdash	++	 	~ ~	~ ~	,††	+	+	+	\vdash	++	+	H	++	+	+	+	\dashv			\vdash	+	+			
\vdash	58	34	 	 	0.0	0	\vdash	$\dagger \dagger$	++	+		$\dagger \dagger$	+	\vdash	+	\vdash	$\dagger \dagger$	+	+	$\dagger \dagger$	\top	+	\dashv	\neg			 	†	\top			
27	68	39	68	0.00	0.0	0	\sqcap	$\dagger \dagger$	$\dagger \dagger$			$\dagger \dagger$	\dagger		\top	\sqcap	$\dagger \dagger$			$\dagger \dagger$	\top	\top	\top									Set min N/A.
28	82	49	82	0.00	0.0	0												~	~ ^		J.											Set min N/A.
29	82	59	65	0.22	0.0	0	~ ~	. ~ -	~ ~	~ ~	~~	. ~	~	~ ^	· ~	~~	~	~ ~	~ ^	<u> </u>												Set min N/A.
30	65	52	58	0.09	0.0	0			$\perp \! \! \perp \! \! \perp$			\coprod																				Set min N/A.
31			por constant				Щ						020	1 March 201							_	+	\dashv									
	The rest of the second	41.0		2.58			CHECK BAR (for wi					r wire	weig			MAL (CHE	CK B	AR			, 3	be be	aze	pun	iie	Dam		<		X	
			AT GAGE				1,5	TEADING						DATE						은 OF	SSER	<u>ĕ</u> VER	ซี	Ę.	Ξ̈́	Ž Ö			<u> </u>	<u>/ \</u>		
A. B.	Obstruction Frozen.	ted by rou but open	ugh ice at gage	E. Ice go	orge belo e ice	ow gage															+ -											
C.	Upper s	urface sn e above (nooth ice	G. Float H. Pool	ing ice									1									PERVISING OFFICE Y Albany 30-5426-05									
																				AI	11 A	30-3426-05							30-5426-05			