STATION (Climatological)  Mohonk Lake									ent)	Dec 2016						1 1 10 -00 -00	03-09) NATIONAL OCEANIC AND ATMOSPHERIC ADMIN									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION									
STATE COUNTY NY Ulster											RIVER							1	NATIONAL WEATHER SI									NATIONAL WEATHER SERVICE							
TIME (local) OF OBSERVATION RIVER TEMPERATURE 17:00									PRECIPITATION S					STANDARD TIME IN USE								RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS													
TYPE OF RIVER GAGE ELEVATION OF RIVER FLOOD STAGE NORMAL POOL S GAGE ZERO												OL STAGE																							
TEMPERATURE  24 HR AMOUNTS AT OB Draw a st										PRECIPITATION																		Observation Day)				RIVER STAGE			
	04 LIDO	ENDING		24 HR AN	<u>IOUNTS</u> ົ	AT OB	Draw a straight line () throu						ough hours precipitation was observed, and a wavy line rs precipitation probably occurred unobserved						Mark	ark 'X'	'X' for a	Il types o	occurr	ring ea	ch day	-lence	۶		Gage						
	Α			melted etc. y edths)	w, ic ets, and	Snow, ice pellets, hail ice on ground (in)		A.M.				s prec	. •					P.M.				ets	2		<u> </u>		ging	occuri nt fron	t from	reading at	ndency				
H	OBSER'	VATION		1, , × ≥ 9			$\vdash$	/\\VI.				NO	1 .1V1.				۵ ا	bell	5	aze	- bun	=	_ ma	ds	fferer	ndiţi	ig at								
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17	33	15			3.2	7	Н	~	<u>~ ~</u>	<u> </u>	<u> </u>	<u> ~ </u>	<u>~ ~</u>	<u>·</u>	Щ	+	Н	4	Н	4	$\bot$	Н		_	$\perp$			<u> </u>	_	4	_			<u> </u>	Lake Ice: 100%
18	49	29	*	0.35		6	<u>~ ^</u>	<u>- ~ </u>	<u>~ ~</u>	<u> </u>	<u>~ ~</u>	<u> ~ </u>	<u>~ ~</u>	· ~	~	$\bot$	Щ	_	Ш		$\perp$	Ш	_		4			<u> </u>			_				Lake Ice: 100%
19	34	12		0.00	55	5	Щ	$\perp \downarrow$	$\perp$	Щ	$\bot$	Ш	$\perp$	$oldsymbol{\perp}$	Щ	$\bot$	Ц	_	Ш	$\perp$	$\perp$	Щ	_		_			<u> </u>			_				Lake Ice: 100%
20	32	9	25	0.00	0.0	5	Ц	Ш	$\perp$	Щ	$\perp$	Ц	$\perp$	$\perp$	Ш	┸	Ц	丄	Ш	$\perp$	$\perp$	Ш	<u> </u>		$\perp$			<u> </u>		$\perp$	_				Lake Ice: 100%
21	34	22	32	0.00	0.0	5	Ш		$\perp$		$\perp$	Ш							Ш											$\perp$					Lake Ice: 100%; Winter Solstice at 11:28 AM
22	40	28	36	Т	T	5	1	2 3	<b>~</b> ⁴~	5~6,	<i>J</i>	8 9	10~	11	1	2 3	3 4	5	6 7	8	9 10	0 11								$\perp$					Lake Ice: 100%; Measured Lake Ice: 3 in. Off of
23	39	30	37	0.00	0.0	5						$\coprod$																							Lake Ice: 100%
24	40	30	40	0.32	T	4				~	<b>~</b>	~	~ ~	~									X					X							Lake Ice: 100%
25	40	30	38	0.00	0.0	4																													Lake Ice: 100%
26	39	29	30	Т	0.0	4									_	~	~	~ ~	~	~ ~	~	~	X	y		X									Lake Ice: 100%; Misting
27	49	28	46	т	0.0	3				/~/											_														Lake Ice: 98%
28	47	30	32	т	T	3	П	П	$\top$	П	T	П	丅	T	П	T	П	$\top$	П	$\top$	T	П			T					T					Set Min: 31; Lake Ice: 100%; Lake Ice Measured:
29	33	24	33	0.49	5.0	8	$\sqcap$	$\top$	十	$\prod_{i}$	\\~	~	~ ~	. ~	~ ~		$\sqcap$	$\top$	$\prod$	$\top$	$\top$	$\Box$		$\top$	$\dashv$				$\top$	$\top$					Set Min: 33; Lake Ice: 100%
30	34	28	29	0.02	0.2	7	$\sqcap$	$\top$	$\top$	$\prod$	$\top$		$\top$	_		1		$\top$	$\prod$		$\top$	$\sqcap$			$\top$				$\top$						Set Min: 29; Lake Ice: 100%
31	33	22	33	0.00	0.0	6	$\sqcap$	$\top$	十	$\prod$	$\top$	$\prod$	$\top$		$\sqcap$		$\sqcap$	$\top$	$\sqcap$	$\top$	<b>T</b>	$\sqcap$		$\top$	$\top$				$\top$	$\top$					Set Min: 33; Lake Ice: 100%
Н	37.4	24.9	SUM	4.38	17.8	$\overline{}$			CHE	CK E	BAR	(for \	wire \	weig	ht) N	IORI	MAL	CHE	ECK	BAR	₹		<u> </u>	<u>a</u>	5	a)	ъ		$\top$	<u>"</u>	$\leq$	$\overline{}$		/	
С	ONDITION	OF RIVER A	AT GAGE				READING							DA	TE							- go	l g	2	Glazı	Thunc	ļa Ā	Dam	wind	$\nearrow$		X	$\backslash$		
		cted by rou		E. Ice g		ow gage														ОВ	SERV	/ER													
B	Frozen, Upper s	, but open surface sm	at gage nooth ice	F. Shore G. Float	e ice ing ice																SH	PFRV	/121/	NG O	FFICE	CE							STATION INDEX NO.		
		ge above (																					SUPERVISING OFFICE ALY Albany											30-5426-05	