STATION (Climatological) Mohonk Lake (River Station, if different) MONTH Ju									un		20	19			WS (03-	FORN 09)	1 B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION						
STATE COUNTY NY Ulster									F	RIVER							1										NATIONAL WEATHER SERVICE				
TIME (local) OF OBSERVATION RIVER TEMPERATURE PRECIPITATION										+	STANDARD TIME IN USE																				
TYPE OF RIVER GAGE ELEVATION OF RIVER FLOOD STAGE N										NORMAL POOL STAGE							RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS														
GAGE ZERO TEMPERATURE PRE												FATION									MEATUED (OLD III DO LE DE LE D										
								PRECIPITATION Draw a straight line () through hours							rs precipitation was observed, and a wavy line						Mai				Observation Day) s occurring each day			 '	RIVER STAG	E	
:		ENDING		ed s)	ail enths)	= ((~~~~) through hours					ours pi	ecipita	tion pi	on probably occurred unobsen			observ	red /ed			ts				βι	from	_ _	Gage reading	ठ	
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В.	Frozen,	but open	at gage	F. Shor	E. Ice gorge below gageF. Shore iceG. Floating iceH. Pool stage																										
C.	Upper s		nooth ice	G. Float																	ISING OFFICE STATION INDEX NO. 30-5426-05										
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