| MAIN Color Color | STATION (Climatological) Mohonk Lake (River Station, if different) MON | | | | | | | | | | | _ | | | | | | | WS FORM B-91 (03-09) | | | | | | | | | U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION | | | | | | |
|--|--|---------|---|--|--|---------------------------------|-----------------------------------|-------------------------------|---------------------|------------------|--------------|--------------|-------------------------|-----------|---|-----------|---------------|---------|-----------------------------|-------------------------|------------|---|------------|-------------------|--------------|--|--------------|---|--------------|----------|--------------|---------|------------------|---|
| THE PROOF OF CREATION STORY DECERTION PROPERTY TOOL STARLED PROPERTY TOOL STARLED | | | | | | | | | | | | | | | | | | | | NATIONAL WEATHER SERVIC | | | | | | | | | | | | | | |
| MINISTRATION STREET MINISTRATION STREET MINISTRATION STREET MINISTRATION MINISTR | TIME (local) OF OBSERVATION RIVER TEMPERATURE PRECIPITAT 17:00 17:00 | | | | | | | | | | | | N | | | | | | | | | RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS | | | | | | | | | | | | |
| Martin M | | | | | | | | | | | | | | | | <u> </u> | \ | | /OI | | ъ , | | | 50 | | _ | | | | | | | | |
| A HEAD ELPONG West | | TEN | IPERATU | | 24 HR AM | MOUNTS | АТ ОВ | Dro | w o of | | | | | | ouro n | rocini | tation | woo | obson | and on | dou | yovy line | Ma | | | | | | - | \vdash | RIV | ER STAG | E | |
| Deciding Process Pro | П | | | 1 | B (6) | ii nths) | 222.00 | Diaw a straight line () throt | | | | | | | rs precipitation probably occurred unobserved | | | | | avy IIII | | S | | | | | urren | E . | _ | | > | | | |
| 100 | ш | ORSER | Tribate and the second of the | | melte etc. d edths | () | | | | | | | | NO | | | | | | | 7 | ellet | بو ا | der | | aginį | 4 (1) |) + | ditio | at | Tendency | | | |
| 5 5 3 5 5 0 0 0 0 T | DAT | | NAINI | AT | Rain, snow (in an hund | Snow pellet <i>(ins.a</i> | Snow pellet ice or grour | | | | | | | | | | | | | | | Fog | lce p | Glaz | T F | Thur Hail | Dam | wind Time | above | | | Con | | |
| | 1 | | a commentation | | 0.00 | 0.0 | T | | 7 3 | 4 | " | $\dot{\top}$ | i j | 10 | | 7 | $\frac{2}{1}$ | 1 | 5 6 | | J | 10 11 | | + | + | + | + | + | + | + | 十 | | | |
| | 2 | 63 | 35 | 62 | 0.00 | 0.0 | т | H | Ħ | + | \forall | + | \forall | \vdash | $\forall \exists$ | \dagger | Ħ | \top | Ħ | \top | \forall | $\forall t$ | | + | \dagger | + | + | \top | + | \top | \top | | | Thick Haze AM |
| S 46 32 39 0.34 0.0 0 0 0 0 0 0 0 0 | 3 | 62 | 33 | 55 | 0.00 | 0.0 | 0 | H | \top | | \top | \top | \Box | | \top | | П | | П | | \top | \top | | | | † | | \top | | | | | | |
| Section Sect | 4 | 55 | 35 | 39 | 0.02 | 0.0 | 0 | П | П | \top | П | 十 | 1_1 | | . _ . | _ _ | . _ | _ ~ | | ~~ | ~ | \\\. | $\sqrt{}$ | | | \top | | | \top | | | | | Lake Drain Open |
| 7 57 35 47 7 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 5 | 46 | 32 | 39 | 0.34 | 0.0 | 0 | ~ | 刁 | \top | П | 十 | П | П | П | | П | T | П | | T | П | Х | | | \top | | | \top | | | | | Lake Ice 100%; Haze |
| 8 58 35 54 0.36 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 6 | 60 | 29 | 56 | 0.00 | 0.0 | 0 | | | | | | | | П | | П | | | | | | | | | | | | | | | | | Lake Ice 100%; Haze; Lake Drain Open |
| S S 37 S 0 0 0 0 0 0 0 0 0 | 7 | 57 | 35 | 47 | Т | 0.0 | 0 | | | | | | | | | | П | | . - | ~ ~ | ~ | ~ ~ | ~ | | | | | | | | | | | Haze |
| Companies Comp | 8 | 58 | 35 | 54 | 0.38 | 0.0 | 0 | ~ | - | ~ ^ | /~ | ~ ~ | /~ | | Ш | | Ш | | Ш | 2 2 | | Ш | | | | | | | | | | | | Misting; Haze; Lake Drain Open |
| 1 | 9 | 55 | 37 | 52 | 0.00 | 0.0 | 0 | Ц | Ш | | Ш | \perp | Ш | | Ш | | Ц | | Ц | | \perp | Ш | | | | | | \perp | \perp | | \perp | | | Lake Ice 10% Off; Haze; Lake Drain Open |
| Second S | 10 | 62 | 32 | 61 | 0.00 | 0.0 | 0 | Ш | | | Ш | | Ш | | Ш | | Ц | | Ш | | \perp | Ш | | | | | | | | | | | | Lake Ice 35% Off; Haze |
| 13 75 48 75 0.00 0.0 0 0 1 | 11 | 65 | 48 | 54 | 0.12 | 0.0 | 0 | Ш | | | | | | | Ц | | <u> - </u> | _ _ | · ~ | ~ ~ | ~ | <u>~ ~ </u> | ~ | | | | | | | | | | | Lake Ice 99% Off; Haze |
| 1 | 12 | 68 | 41 | 61 | 0.06 | 0.0 | 0 | ~1 ~ | 2~3 | ~ ⁴ ~ | 5~6 | 7 | 8 9 | 10 | 11 | 1 | 2 3 | 4 | 5 6 | 7 8 | 9 | 10 11 | | | | | | | \perp | | | | | Lake Ice 100% Off; Lake Drain Open |
| 10 75 47 50 1.04 0.0 0 0 0 0 0 0 0 0 | 13 | 75 | 48 | 75 | 0.00 | 0.0 | 0 | Ц | Ш | | Ш | \perp | Ш | | Ш | | Ц | | Ш | | | Ш | | | | \perp | | | \perp | | | | | Haze; Waves on Lake |
| 10 50 22 42 0.54 0.3 0 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | 14 | 76 | 55 | 75 | 0.00 | 0.0 | 0 | Ц | Ш | | Ш | \perp | Ш | | Ш | | Ц | \perp | Ц | | \perp | Ш | | | | \perp | | \perp | \perp | \perp | | | , | Haze; Lake Drain Open; Waves on Lake |
| Solution Composition Com | 15 | 75 | 47 | 50 | 1.04 | 0.0 | 0 | Ш | Ш | ^ | <u>- ~ </u> | ~ ~ | 归 | | - - | _ _ | - | _ - | ĿĿŀ | ~ ~ | ~ | <u>~ ~ ·</u> | ~ <u>X</u> | | | | | | | \perp | | | | Full Moon; Lake Drain Open |
| 18 51 28 45 0.00 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 16 | 50 | 22 | 42 | 0.54 | 0.3 | 0 | ~ | <u>-</u> | ~ ^ | <u> </u> | \perp | Ш | | Ш | | Ш | | Ш | | \perp | Ш | | | | | | \perp | \perp | \perp | | | | Haze; Lake Drain Open |
| Social Control Contr | 17 | 50 | 26 | 50 | 0.00 | 0.0 | 0 | Ш | Щ | \perp | Ш | \perp | Щ | Щ | Ш | _ | Ш | \perp | Ш | Щ | Ц | Ш | | | _ | _ | | | | | | | | Lake Drain Open AM, Closed Noon |
| 20 62 37 62 0.00 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 18 | 51 | 28 | 45 | 0.00 | 0.0 | 0 | Ш | Щ | \perp | Ш | \perp | Щ | Щ | Ш | \perp | Ш | \perp | Ш | Ш | Ц | Ш | | | _ | \perp | | | | | | | | Haze; Full Solar Halo 10:30-1:30 PM |
| 22 70 49 57 0.01 0.0 0 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 19 | 60 | 39 | 59 | 0.00 | 0.0 | 0 | Ш | Ш | \perp | Ш | \bot | Ш | Щ | Ш | \perp | Ш | \perp | Ш | Ш | Ц | Ш | | | | $oldsymbol{\perp}$ | | | | | | | | |
| 22 70 49 57 0.01 0.0 0 1 2 3 4 5 6 7 8 9 10 11 1 1 2 3 4 5 6 7 8 9 10 11 1 1 2 3 4 5 6 7 8 9 10 11 1 1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 20 | 62 | 37 | 62 | 0.00 | 0.0 | 0 | Ш | Ш | \perp | Щ | \perp | Ш | Щ | Щ | 4 | Ш | \perp | Ш | Щ | Ц | Ш | | | | ↓_ | | | | | | | | |
| 22 57 42 49 0.02 0.0 0 | 21 | 70 | 40 | 69 | 0.00 | 0.0 | 0 | Ш | | | Ш | | Ш | | Ц | | Ш | | Ш | | | | | | | $oldsymbol{ol}}}}}}}}}}}}}}}}}}$ | | | | | | | | Haze |
| 24 57 34 55 0.00 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 22 | 70 | 49 | 57 | 0.01 | 0.0 | 0 | 1 | 2 3 | 4 | 5 6 | 7 | 8 9 | 10 | 11 | 1_ | 2_3 | _4 | 5_6 | ~J~8 | ~ 9 | 10~11 | <u>~</u> | | | $oldsymbol{ol}}}}}}}}}}}}}}}}}}$ | | | | _ | | | | Haze |
| 25 64 37 63 0.00 0.0 0 | 23 | | 1000(020-00) | | | | 0 | ~ | <u>- ~ </u> | ~ ^ | <u>- ~ </u> | ~ ~ | 山 | | \coprod | \perp | \coprod | \perp | \coprod | Щ | \Box | \coprod | | | | | | | \perp | \perp | | | | Haze; Intermittent Showers; Moderate Wind |
| 26 64 39 59 0.47 0.0 0 | 24 | | | | - | | 0 | \coprod | $\perp \! \! \perp$ | \perp | \coprod | \bot | \coprod | \coprod | \coprod | \bot | \coprod | \perp | \coprod | $\perp \!\!\! \perp$ | \Box | \coprod | | | | _ | | \perp | \perp | \perp | | | | |
| 27 59 38 51 0.03 0.0 0 0 0 0 0 0 0 0 | 25 | - | 10000000000000000000000000000000000000 | | | | 0 | \coprod | Щ | | \coprod | \bot | $\downarrow \downarrow$ | \sqcup | \coprod | \bot | \coprod | \perp | \coprod | Щ | \Box | 1 | <u> </u> | | | _ | _ | | _ | \perp | \perp | | | |
| Set Min. 59 Set Min. 59 Set Min. 42; Haze Set Min. 42; Haze Set Min. 41; Lake Drain Open Set Min. 42; Haze Set Min. 41; Lake Drain Open Set Min. 42; Haze Set Min. 42; Haze Set Min. 42; Haze Set Min. 41; Lake Drain Open Set Min. 42; Haze Set Min. 42; | 26 | | | | | ***** | 85 - 25 | <u> ~ </u> | <u> </u> | ~ ^ | <u> </u> | ~ ~ | 41 | Щ | Ш | _ | Ш | ┶ | <u> ~ </u> | ~ | 4 | 44 | \perp | _ | | \perp | | \bot | | | | | | |
| 29 61 41 43 0.02 0.0 0 | 27 | | | | | | 0 | Ш | Ш | _ | Ш | 4 | Ш | | \sqcup | _ | Ш | _ | Ш | | \perp | 44 | | _ | _ | _ | _ | | _ | \perp | _ | | | |
| 30 43 36 42 1.63 0.0 0 | 28 | | 37 | | - | | 0 | Ш | \perp | | \sqcup | 4 | \sqcup | | \sqcup | _ | Н | _ | Ш | | Ц | \perp | \perp | _ | | _ | | | _ | \perp | | | | |
| 31 60.4 37.3 SUM 4.68 0.3 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 C. Upper surface smooth ice G. Floating ice E. Ice gorge below gage F. Shore ice G. Floating ice SUPERVISING OFFICE STATION INDEX NO. | 29 | | | | | | 0 | Ш | \perp | | Ш | _ | \sqcup | Ш | \sqcup | _ | H | _ _ | <u> </u> | ~ ~ | ~ | <u> </u> | <u>~</u> | _ | | _ | _ | \bot | _ | \perp | | | | |
| 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. READING DATE DATE DATE DATE OBSERVER SUPERVISING OFFICE SUPERVISING OFFICE STATION INDEX NO. | 30 | 43 | 36 | 42 | 1.63 | 0.0 | 0 | <u> ~ -</u> | <u>~</u> | ~ ^ | <u> </u> | ~ ~ | 归 | | <u> </u> | _ - | H | _ _ | | | \perp | $\perp \! \! \perp$ | X | _ | | _ | | \bot | _ | \perp | | | | Set Min. 41; Lake Drain Open |
| 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. READING DATE DATE DATE DATE OBSERVER SUPERVISING OFFICE SUPERVISING OFFICE STATION INDEX NO. | 31 | | | | | | | Щ | | | | | | | Ш | | | | | | | | | _ | _ | ╄ | _ | | \downarrow | | \downarrow | | | |
| A. Obstructed by rough ice E. Ice gorge below gage B. Frozen, but open at gage F. Shore ice C. Upper surface smooth ice G. Floating ice SUPERVISING OFFICE STATION INDEX NO. | C | | | | | 0.3 | $\geq \leq$ | RE | | | | | | | | | | | | | | | ce pel | Glaze | Thund | lie T | Jam | winds | \times | | \times | X | | |
| B. Frozen, but open at gage F. Shore ice C. Upper surface smooth ice G. Floating ice SUPERVISING OFFICE STATION INDEX NO. | А | Obstruc | ted by rou | uah ice | E. Ice a | orae bela | ow gage | | | | | | | | \Box | | | | | | | | OBS | SERVE | R | | | | | | | | | |
| D 1 | В | Frozen, | but open | at gage | F. Shore | e ice | 3-30 | | | | | | | | | | | | | | | | | IDEDVISING OFFICE | | | | | | | | | OTATION INDEX NO | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | /E | | | | | | | | |