

STATION (Climatological) **Boulder** (River Station, if different) MONTH **Sep** 2011

WS FORM B-91 (03-09) U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE

STATE **CO** COUNTY **Boulder** RIVER

TIME (local) OF OBSERVATION RIVER TEMPERATURE **17:00** PRECIPITATION **17:00** STANDARD TIME IN USE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO FLOOD STAGE NORMAL POOL STAGE

Table with columns for DATE, TEMPERATURE (MAX, MIN, AT OBSN), PRECIPITATION (24 HR AMOUNTS, AT OB), WEATHER (Fog, Ice pellets, Glaze, Thunder, Hail, Damaging winds), RIVER STAGE (Condition, Gage reading, Tendency), and REMARKS. Rows 1-31 contain daily observations.

78.2 48.5 SUM 2.56 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, D. Ice gorge above gage, E. Ice gorge below gage, F. Shore ice, G. Floating ice, H. Pool stage

Observer: Closed by John Brown and Matt Kelsch (bouc2) on 01 Oct 2011 12:23PM. Station Index No. 05-0848-04.