

Done

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-276-D
(Jan. 1988)

WATER RESOURCES DIVISION

(B2)

Date 11/7, 1995 @ 1215

MISCELLANEOUS FIELD NOTES

J.S.

- OPEN GAGEBOX - IN GOOD COND.
- SMALL AMOUNT OF DIRT INSIDE - NO SNOW
- D/L SM
- REPLACE BATT: OLD - 10.64V NEW - 12.72V
- SM BATT OK
- N₂ Opsi
- INSTR. VISUALLY OK
- NO FLOOD

- As you look upstream from below central, the dam is broken through 1m to left of central. Break approx 1m in width. tarp is pushed down & frozen beneath \approx 6" of ice. Therefore UNABLE TO REPAIR AT THIS TIME!!

in dam

- Also LARGE opening to right of central mound in channel. Appears natural because of stone placement.
* Check on this!!

* SOME LIQUID H₂O on MUD FLATS NEXT TO

No. 1 of 1 sheets

CARE!

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Form 9-275-D
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WATER RESOURCES DIVISION

B2

Date 11/7, 19 95 @ 1900

MISCELLANEOUS FIELD NOTES

J.S.

- RESET SM
- SM BATT OK
- REPLACE N₂ - NOW 1890 psi
- RESET TIME @ 1918
- NO FLOW