

U. S. DEPARTMENT OF THE INTERIOR  
Geological Survey

(46)

Form 9-275-D  
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WATER RESOURCES DIVISION

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MISCELLANEOUS FIELD NOTES

LOST SEAL STREAM @ F3

CJ

• Flow

• some sediment in center of upstream  
flume section

\* 6 @ 1700

N<sub>2</sub>: 2100 PSI

stage: 1.167

Feed: 10 PSI

AT: 4.83

(R10) WT: 7.37

(88) SC: 101.83

volts: 13.9

• cleaned flume

\* 6 @ 1712

stage: 1.174

OG = 0.22

AT: 4.71

WT: 7.41

Portable Flume (level)

volts: 13.9

Head: 0.16

(88) SC: 101.77

Tail: 0.07

$Q = .153 \text{ cfs}$

SC<sub>m</sub> 66.3

WT<sub>m</sub> 7.2