

Form 9-275-D  
(Jan. 1988)

U. S. DEPARTMENT OF THE INTERIOR  
Geological Survey

WATER RESOURCES DIVISION

Date Dec 17, 2009, 1909

# 75  
disch = 0.042

MISCELLANEOUS FIELD NOTES

Process

Flow

TANK = 1750 LINES = 14 BUBBLE RATE = 72 PER MIN

WEATHER = WARM, SLIGHT WIND, PARTLY CLOUDY

AIR TEMP @ 19:35 = 6 °C WATER TEMP @ 19:40 = 9 °C

\*6 @ 19:30 STAGE = 3.3915 AT = 11.082  
WT = 8.8197 BV = 13.5  
SC = -3.1720

\*5 TIME + DATE = OK

WATER SAMPLES @ 19:50 PROCESSED: 12/18 @ 19:00

pH = 8.305

SC = 93.1  $\mu$ S @ 13.6 °C (YSI IN LAB)

IG @ 19:30 = 3.3915

OG @ 19:30 = 0.46 -1.46 (BASEF)

OG @ 19:30 = 0.10 \*

0.042 fs

MEASUREMENT COMPROMISED DUE TO ANGLE OF

FLUME

No. \_\_\_\_\_ of \_\_\_\_\_ sheets