

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 12.17, 1995

MISCELLANEOUS FIELD NOTES

Commonwealth CR @ C1

① 12:46

NO₂ + TIME OK

CR10

FIELD

(TAPE DOWN)

STAGE 8.49 RP3-2.72 11.20-2.72=8.48

WT

2.9

SC

42.7

PH

8.0

VOLTS 14.2

TAPE DOWN (RP TO ORIFICE NUT) 2.87'

ORIFICE RAISED ② 12:54 TO 2.83'

① 13:05

CR10

FIELD

STAGE 8.43 RP3-2.79 (8.41)

$$Q_{PF} = 0.186 \text{ cfs}$$

$$PZF = 0.29'$$

NOTE:

① BUBBLE RATE 100/min too fast?

② ORIFICE 0.15' OFF SEDIMENT BED