

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date

1/14, 19 97

MISCELLANEOUS FIELD NOTES

Delta stream @ F10

Control well clear
@ 1445

	<u>GR10</u>	<u>field</u>
Stage	4.13	$5.50 - 1.25 = 4.25$
WT	8.3	7.3
Sc		181.5
PH		7.6

chemistry taken

$$8'' \text{ Rpt} = 0.057$$

$$\text{tape} = .09$$

$$\text{rod} = .06$$

$$\text{tape up} = .11$$

$$\text{tape down from rebar} = 1.25$$

U. S. DEPARTMENT OF THE INTERIOR
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Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 1/24, 1997

MISCELLANEOUS FIELD NOTES

Delta Stream @ F10

Control all good
@ 1330

	<u>CR10</u>	<u>field</u>
Stage	4.09	5.50 - 1.31 = 4.19
wt	4.9	5.1
pH		7.3
SC		212

Q_{est} = .01 cfs
chemistry taken

switched sm's. F10 B out, F10 A in.

tape down from RP = 1.31'