

U. S. DEPARTMENT OF THE INTERIOR  
Geological Survey

Form 9-275-D  
(Jan. 1988)

WATER RESOURCES DIVISION

Date 1/6, to 2000

MISCELLANEOUS FIELD NOTES

Huey Creek @ F2

JM, EC

@ 1116 hrs

$OG = 0.05'$

\*6' Stage = 1.059'

$AT = 3.487^{\circ}C$

$WT = 3.283^{\circ}C$

Volts = 13.95 volts

$Q_{est} = .074/s$

$N_2$  tank Pressure = 1500

Feed = 10 Psi

Stream Chem Taken @ 1120

$SCM = 159 \mu S$

$WTM = 3.5^{\circ}C$