

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
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WATER RESOURCES DIVISION

Date

1/17

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MISCELLANEOUS FIELD NOTES

L-10NVS CR @ B4

	TIME OK, $N_2 = 1000 \text{ psi}$
24 @ 1615	
04 CA10	FIELD
ST 5.9	RP-4.12 = 5.88
WT 0.3	0.0
SC 334.5	503
PH —	7.1 7.3
Volts 14.1	

* BUBBLE RATE FROM ORIFICE LOOKS HIGH
UNABLE TO COUNT - TURBULENT

* Top of WWT to water surface: 0.38
PZF = 0.17

* D/L SM V FILL + STOP

* REMOVE SOLAR PANEL, DISC. FROM BATT

* Chem samples taken

* Clean & reposition T/C probe
new values: T° 0.2
SC 513.7

$$Q_{PF} = 0.243 \text{ cfs}$$

* Gagebox strapped shut

* SC PROBE BRUSH MISSING