

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date Dec 13, 2005, 19

MISCELLANEOUS FIELD NOTES

FB: Crescent Stream JCR, Sutt

Nz fark: 1150 psi

line: 10 psi

(checked regulator for leaks, lowered bubble rate)

weather: clear skies, gusty, cool

COMMS w/ CR10:

date / time okay

*6@ 1329 OG

1. G4 3.05

2. WT 8.95 8.7

3. SC 235.8 147.9

4. volts 12.73

components: CR10 WP

digiquartz intelligen trans.

will attempt pygmy...

WR@ 1330

9-275-F
(Apr. 93)

U.S. DEPARTMENT OF THE INTERIOR
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Meas. No.

Comp. by SLH

WATER RESOURCES DIVISION

Sta. No. F8 **DISCHARGE MEASUREMENT NOTES** Checked by

Date Dec 13, 1905 Party SLH, JCK .267 cfs

Width 4.0 Area 0.0111 Vel. 1.943 G.H. Disch. 0.2217 cfs

Method No. secs. 193 G.H. change 475 in hrs. Susp.

Method coef. Hor. angle coef. Susp. coef. Meter No.

Type of meter pygmy Date rated Tag checked

Meter ft. above bottom of wt. Spin before meas. after

Meas. Plots % diff. from rating. Levels obtained

GAGE READINGS					WATER QUALITY MEASUREMENTS		
Time	Inside			Outside	No	Yes <input checked="" type="checkbox"/>	Time
1324	3.05				<u>Samples Collected</u>		
1359	3.03				No	Yes	Time
					<u>Method Used</u>		
					EDI	EWI	Other
					<u>SEDIMENT SAMPLES</u>		
					No	Yes	Time
					<u>Method Used</u>		
					EDI	EWI	Other
					<u>BIOLOGICAL SAMPLES</u>		
Weighted M.G.H.					Yes		Time
G.H. correction					No		Type
Correct M.G.H.							

Check bar. chain found changed to at

Wading, cable, ice, boat, upstr., downstr., side bridge 40 feet, mile, above, below gage.

Measurement rated excellent (2%), good (5%), fair (8%), poor (over 8%); based on the following cond:

Flow trickling

Cross section even, rocky, well-landed

Control

Gage operating Weather sunny + breezy

Intake/Orifice cleaned Air °C@ Water °C@

Record removed Extreme Indicator: Max. Min.

Manometer N₂ Pressure Tank Feed Bbl rate per min.

CSG checked Stick reading

Observer

HWM outside, in well

Remarks pH = 7.31

G. H. of zero flow ft. Sheet No. of sheets

