

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 11-21-03, 19

MISCELLANEOUS FIELD NOTES

Green Creek @ F9 JJ, CJ, BH

- N_2 pressure ~ 1150 psi w/ fresh tank in box for a backup.
- orifice and probe clear of ice, as well as control structure - but still
- * No Flow!
- levels were taken.
- keyboard reads E22 103 at startup
 - day ? year wrong (@ 2005/0008)
 - reset to 2003 7 325
 - time is correct @ 12:44

UNITED STATES
 DEPARTMENT OF THE INTERIOR
 GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION

STATION GREEN CREEK @ F9

DATE 11-21-07 PARTY G, J, B, H

ELEVATIONS OF POINTS

Object	1st Diff.	2nd Diff.	3rd Diff.	4th Diff.	Aver. Diff.	Elevation

WIRE WEIGHT GAGE			BUBBLER DIAL or FLOAT TAPE		
	Found	Left		Found	Left
Ch. Bar. Elev.			R.P. Elev.		
Ch. Bar. Rd.			Tape to W.S.		
W.S. Reads			W.S. Elev.		
			Gage Rdg.		
			Corr'n		

OUTSIDE STAFF SECTIONS

Section	Found			Left		
	R.P. Elev.	R.P. Read	Corr'n	R.P. Elev.	R.P. Read	Corr'n

STATION	B. S.	HT. INST.	F. S.	ELEVATION	REMARKS
RM1	2.395	12.395		10.00	35' R of box
RM2			6.11	6.285	bolt on Rot wall
RPI			7.875	4.52	top of rebar
Orifice			8.77	3.625	Top of PVC Man
PZF			8.78	3.615	
TP			5.9025	6.4925	
		turn			
TD	5.18	11.6725		6.4925	
PZF			8.055	3.6175	
Orifice			8.04	3.6325	
RPI			7.15	4.5225	
RM2			5.385	6.2875	
RM1			1.665	10.0025	
					E/c L0.02