

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

20

Date 11-26, 1997

MISCELLANEOUS FIELD NOTES

Green Cr @ F9

KOL PJ

1315

CR10 time - fine

Bobble Pot - good

N₂ tank 1850 psi

Reg 9 psi

1st stream chem sample taken @ 1410

Portable Flume - Poor - some seepage / leaks

UPSTR 0.385

DOWNSTR 0.21

1410

Q = 0.63 cfs

Inside 1415

OUT

stage 3.908

-0.67

WT 8.698

11.6°C

SC 60.21

43.0

th = 6.6

volts 11.79

No. 1 of 1 sheets

9-276
(Rev. 7-67)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
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Station Number

8

Stream Green Cr @ F9

Locality

Party

KOL PJ

Date 11-26, 1997

STATION	B.S.	HT. INST.	F.S.	ELEVATION	REMARKS
Rm1	1.878	11.878		10.00	Bolt in Flat Rock behind 358'
Rm2			4.602	7.276	Bolt in Rock R.S. wall
RP1			6.360	5.518	Rebar in Channel
orifice			7.273	4.605	TOP of white cap. no wet
LOW POINT			7.610	4.268	#2F
TP	7.681	11.931	7.628	4.250	
LOW POINT			7.666	4.265	
orifice			7.328	4.603	
RP1			6.412	5.519	
Rm2			4.657	7.274	
Rm1			1.932	9.999	

off by 1 ft.

RP1 moved (4.518 - 4.467) - 0.051'

orifice moved (3.605 - 3.552) - 0.053'

so datum shift should be

0.05