

U. S. DEPARTMENT OF THE INTERIOR  
Geological Survey

Form 9-275-D  
(Jan. 1988)

WATER RESOURCES DIVISION

Date 12-16-03, 19

MISCELLANEOUS FIELD NOTES

Commonwealth @ CL:

- Flow
- $N_2$  @ 1700 psi
- date and time correct

sediment covering orifice and probe

\*6 @ 1618

OG

1	stage	8.6897	td	2.60'	8.43
2	AT	4.707	SL	62.9 ps	
5	volts	13.388	WT	10.1°C	

sediment was cleared from orifice

\*6 @ 16:24

OG

stage	8.613	td	2.60'	8.43
AT	4.723			
volts	13.361			

Time	Pflume	IG	OG
17:00	.215 ft	8.6153	2.60 tape down ft
$Q = 2196$			

Ran Low Is

WQ @ 1630



GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION

STATION

DATE 12-16-03

## PARTY

## ELEVATIONS OF POINTS

[illegible]

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

[illegible]



STATION	B. S.	HT. INST.	F. S.	ELEVATION	REMARKS
Station	B.S.	LI. Inst.	FS	Elev.	
RM1	5.715	15.715		10.00	30' DSR
RP2			6.435	9.28	11' US, horizontal
RP3			4.685	11.03	Top of rebar
Orifice			7.511	8.204	
PZF			7.669	8.046	
TP	6.995	15.712 ↓	16.998	8.717	
PZF			7.720	7.992	
Orifice			7.515	8.197	
RP3			4.690	11.022	
RP2			6.445	9.267	
RM1			3.702	10.61	
				.01 ec	