## U. S. DEPARTMENT OF THE INTERIOR Geological Survey

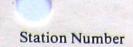
Form 9-275-D (Jan. 1988)

WATER RESOURCES DIVISION
Date /2/2/ , 1994
MISCELLANEOUS FIELD NOTES
commencealth stream ocl
@ 1140
IE= 8,92
OG= RP1-0,69=9.26-0,69=8,57
orifice heavily covered with sectionen
IG reading fluctuating by t.04'
Pepthat PZF=0,40
moved orifice from 1146 TO 1227
@ 1230
QDF = 0.255
06= Rf3-2.74=8.51 RF2-0,70 = 8.50
WT= 3,8 PH= 7.41
5 = 36,4
Took stream chemistry
Surveyed RP's
Changed offset from 7,845
TO 8.29 @ 1259,
@ 1302
OG= RP3-2,72 = 8,53
IG = 8.52

No. \_\_\_\_\_ of \_\_\_\_ sheets

9-276 (Rev. 7-67)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY WATER RESOURCES DIVISION



LEVEL NOTES  Stream Company of the 2 C    Locality C    Party 1+ 1+ -P5    Date [2/2], 19 94						
RMI				10,00		
	3,48	13,48	55			
RPZ			4,22	9,26	Top of us Boll	
RP3			2.23	11,25	Top of new Rel	
orifice			5,08	8,40	Top of nut	
PZF			5,35	8.13		
			FS			
RMI			3.48	10.00		
1.32	4.	53		7.84	8.29	
5,53		145				
No0	fsh	neets	Comp. by _		Chk. by	