

U. S. DEPARTMENT OF THE INTERIOR Geological Survey
(Jan. 1988) WATER RESOURCES DIVISION
Date 12/20 19 00 Mostly Sunday MISCELLANEOUS FIELD NOTES 2000
Connorwealth Steen QC/ Stock+ brown
PC, CJ, JM
- Socol flow
- NG 1850 PS1
- N@ 1850psi - betternes good/charging @ 13.6
- Dale fine ok
inside outside
Strye 8.66 2.36 (tape dan) @ 1150
SC - 67.6
1.145 13.6
- collected stream when
- to made disobarge measurement (good reas)
Control: looks ok, no leckage 12/54
offset 8.27
(1207) 228 out) rever: 11.25 8.73 in togetant: 8.70
8.73 m togetant = 8.70
2.21 0-1 (1232)
- In dunged data to laptop

No.

of

sheets

9-275 E	- >
(Apr. 93)	Sontate?

U.S. Department of the Interior U.S. Geological Survey

Meas. No. 42

Comp. by Ford 12/22 - Myslery Pysmy? Correllate w/s te Sta. No. 00000013 DISCHARGE MEASUREMENT NOTES Checked by COMMONWEACTH STREAM Date 12-20-2000 Party CJ, Jm. Width 6.7 Area 2.52 Vel. 0.92 G.H. Disch. 2.31 Method wading No. Sec. G.H. Change +.07 in 0.5 hrs. Susp. Method coef. ____ Hor. angle coef. ____ Susp. coef. ____ Meter No. ____ Type of meter_____ Date rated_____ Tag checked_____ Meter primy ft. above bottom of wt. Spin before meas. _____after_____ Meas. Plots_______ % diff from______rating. Levels obtained___ GAGE READINGS WATER QUALITY MEASUREMENTS No..... Yes.... Time..... Time Inside Outside TD Samples Collected 8.73 1207 8.72 2.28 No...... Yes..... Time..... Method Used 8.80 2,21 1232 8,79 EDI..... EWI.... Other... SEDIMENT SAMPLES No..... Yes.... Time..... Method Used EDI..... EWI.... Other.... Weighted MGH **BIOLOGICAL SAMPLES** Yes.....Time.... GH correction No.....Type.... Correct MGH changed to at Check bar, chain found Wading, cable, ice, boat, upstr., downstr., side bridge _____feet, mile, above, below, gage. Measurement rated excellent(2%), good(5%), fair(8%), poor(over 8%); based on following cond: Flow Cross section Control Gage operating _____ Weather__ Intake/Orifice cleaned _____ Air ____ °C@ ____ Water ___ °C@ ___ Extreme Indicator: Max___ Min Record removed N2 Pressure Tank Feed Bbl rate per min. Batt volt CSG checked_____Stick reading_ Observer outside,in well Remarks Based on time (Not so much date) this was attributed to a site visit to Commonnee the on 12-20-2000 9 Sheet No. of sheets G.H. of zero flow_ ft.

Nivel at											
-		Width	Depth	serva- depth	Rev- olu-tions	Time in	VEL	OCITY	Adjusted	1	
e coe	Dist. from initial						At	Mea in ve	n for hor.		Discharge
Angle coef- ficient	point			Option		seconds	point	in ve tical			0
4:	Ew	23	ero	5							
	2.6		.28		10	47					
	2,9		.30		30	54					Sales Y
	3,2		.30		30	61					
	3.5		.38		40	45					
	3.8		.40		40	41					
	4.1		.40		50	49					
	4.4		.38		50	48					
	4.7		.40		50	40					
	5.0		.48		50	43					
	5.3		.50		50	46					
	5.6		.50		60	50					
	5,9		.48		50	40					
0	6.2		.50		50	41					1
	6.5		.48		Printer of the Party of the Par	43					
	6,8		.45			44					
	7.1		.45		50	57					9
	7.4		.45		30	50				al and	
	7.7		.45		30	45					.98
	8.0		.35		20	43					.97
	8.3		.20		20	48					
	8,7		,20		3	43					.94
R	W	9.0'	@ 12	30				1			
											90
									Tight.		No.
											.85
-											
											.80
ALC: CAN							The state of the s	A STATE OF THE PARTY OF THE PAR			Marie Control of the