Form 9-275-G (July 1994)

U.S. Geological Survey WATER RESOURCES DIVISION

DISCHARGE MEASUREMENT NOTES

					Meas. No.	+7
Sta. No	Canade	4			Comp. by	
					Checked b	у
Date 1-8-0	8 , 19	Part	y N	RM, AI	45. LFS	
Date 1-8-6 Width	Area	Vel.		G. H.	Disch	,406cFS
Method	No. secs.	G. H.	change	in	hrs. S	usp.
Method coef.	Hor. angle	coef.		Susp. coef.	Mete	er No.
Type of meter	cuthroat	Date rate	ed		Tag checked	The American
Meter	ft. above botto	om of w	t. Spin	before meas	s. aft	ter
Meas. plots	_% diff. from	processing and published the pro-	_ rating.	Levels obta	nined	
				WATER QUALITY MEASUREMENTS		
Time	Inside	Ex-Rein	Outside	No	Yes 🗡	Time 1200
1145	1.340		(3)	PH-8.05	Samples Collec	ted 5/ 754
1157			.31	No	Yes X	Time
					Method Used	
Portable	Flume.	3100	1715	EDI	EWI	Other
1			- Kandaka	SE	DIMENT SAM	PLES
17.70	1.321		30	No	Yes	Time
100				The second control of	Method Used	Na particular de la constante
					EWI	
Weighted M.G.H.			BIOLOGICAL SAMPLES Time			
G.H. correction			Time			
Correct M.G.H.		INO	Туре			
Check bar. chain found changed to at						
Wading, cable, ice, boat, upstr., downstr., side bridge Zo feet, mile, above, below gage.						
Measurement rated excellent (2%), good (5%), fair (8%), poor (over8%), based on the following cond:						
Flow						
Cross section wide, sand + rocks trouble containing flow						
Control minor algac in folune						
Gage operating yes Weather Overcast Calm Intake/Orifice cleaned Air °C@ Water 7.7 °C@ 1200						
Intake/Orifice cleaned Air °C@ Water C.7 °C@ 1200						
Record removed Extreme Indicator: Max. Min. Nitrogen Pressure Tank 1700 Feed 11 Bbl rate 32 per min.						
						per min.
CSG checked			S	tick readin	9	
Observer						11-1
HWM					A CONTRACTOR OF THE PARTY OF TH	tside, in well
Remarks * (6 1145	WI	7.5	NAME AND ADDRESS OF THE OWNER, WHEN PERSON O	BV 14.0	
		50	24.			
		AI	3.0		-	sheets
G.H. of zero	flow	ft.	Sheet	No	of	Sileets