DISCHARGE MEASUREMENT NOTES

Form 9-275-G (July 1994)

U.S. DEPARTMENT OF THE INTERIOR U.S. Geological Survey WATER RESOURCES DIVISION

	DISCHAI	TOL WIL	700	ILLIAILIA	INOILO	
					Meas. No.	
Sta. No. Fl Canada				Comp. by		
					Checked I	ру
Date 1/15/20	009, 19	Party (CHW	PRW		
Width	Area	Vel.		G. H.	Disch	1061066
Method	No. secs. Hor. angle	G. H. ch	nange	in	hrs. S	usp.
Method coef.	Hor. angle	coef.		Susp. coef.	Met	er No.
Type of meter	Cut throat	Date rated			Tag checked	
Meter	ft. above botte	om of wt.	Spin	before mea	is. aft	ter
Meas. plots	% diff. from		rating.	Levels obt	ained	
	GAGE READING				QUALITY MEA	SUREMENTS
Time	Inside	0	utside	No	Yes X	Time 1409
					Samples Collect	ted
1400	1.031		12 = 0	(No	Yes <u>X</u> Method Used	Time 1600
					Method Used	
1460 Cust	Work = 125			EDI	EWI	Other DIR
surgead 6	1			S	EDIMENT SAM	PLES
					Yes	
1416	1.641		125.1)(Method Used	
4	1,111					
					EWI	
Weighted M.G.H.				BIOLOGICAL SAMPLES		
G.H. correction				No N	Tune	
Correct M.G.H.				140	туре	
Check bar. chain found				nanged to at		
	ice, boat, upstr.,					
	excellent (2%), goo					
	lear; low f	How				95
Cross section _		A				
Control 5 mg	Il amount of	sedime	nd i	a flym	e	
Gage operating	Yes		V	Veather Olo	why Breezy	
	cleaned Yes					
Record remov	ved No Ext	reme Ind	icator	: Max	Min.	Sc:30.1
Nitrogen Pres	sure Tank	00	Feed	12	Bbl rate 60	per min.
CSG checked			St	ick readir	ng	
Observer						
HWM					ou	tside, in well
Remarks % CO	1400) 1.0316	54 2 4	077 4	T 3/23	SC 4 3.20	147 2) 14 52 1
Imall amount	of soul aroun	d origin	6 6	efore #6	taken (Peter	coadard a co
	+ Sc probe					
	flow					