Form 9-275F (Apr. 2001)

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

DISCHARGE MEASUREMENT AND GAGE INSPECTION NOTES

R	Meas. No	44
	Comp by _	

Date	Dec 5	,2002	Party K	C		
Width _		Area	v	el.	G	.H Disch
Method			No. secs.	-	GH cha	ange
Method coef		Horiz. an	gle coef		Susp	Tags checked
Meter T	уре	Meter l	No.		Met	ter ft. above bottom
Rating	used	THE RES	Spintest	before m	neas	, after
Meas. p	lots	%diff	from ratin	ng no.		Indicated shift
	-	GAGE REA				The second secon
Time		T6			Outside	Samples collected: water qua
		CKIO				sediment, biological, other
22:22			Corxen		Rdq	
22.00	Start	NIA	1.255		0.255	Measurements documented separate sheets: water qua
						aux./base gage, other
					-	Rain gage serviced/calibrated
					PR 100	
			3.3			Weather:
	Finish		1	12016		Air Temp*Cat
	SI LA	-1.			JIS T	Water Temp*C at
Weighted MGH						Check bar/chain found
GH corre	ction				ALE	Changed to at
CorrectM	MGH					Correct
Cross se	ection:erating:	2.75_In	itake/Orific	— Rece clean	ecord Rem	(> 8%); based on following
Bubble-c						51 ; Bubble-rate /r
		tors: max				
Extreme	ecked:					elev HWM elev
Extreme CSG che						
Extreme CSG che HWM ins	side/outside					
Extreme CSG che HWM ins	side/outside					

Noks: Old New

4r 2002 ->

Than 388 -> 339

Time 24:00 -> 20:13

INFIC CRIO - Did not have power until today. So no PDS the measurements tother redge until today.

IFI - Canada St Flow is present.
Battery volta is low - 5.69 V New buttery voltage 15 12,75 Battly of FIA Story module is 3/00 Nz tank 1950 psi legultar press Liopsi Opened conoflow-don't hear any pressure lears SWOOD test - no leass defented replaced CRIONP W/ CRION Story module address is ! BUHRLY PUN OK has proge 11-Time check yr-2002 Julian day-338 - changed to 35% Time - 0/d - 24:00 Changed the scan late

To Do Next Time Bring sodering Bring mermann of Bring cond meter	Resetting time Julian Day 340 -> 339 OK	
Converted les parts of the converted of the part of the converted of the		
Transashooting Ch. 1 wires tight		
- 255 H @ 22:22 PM		
>0.287 CFS tOC		