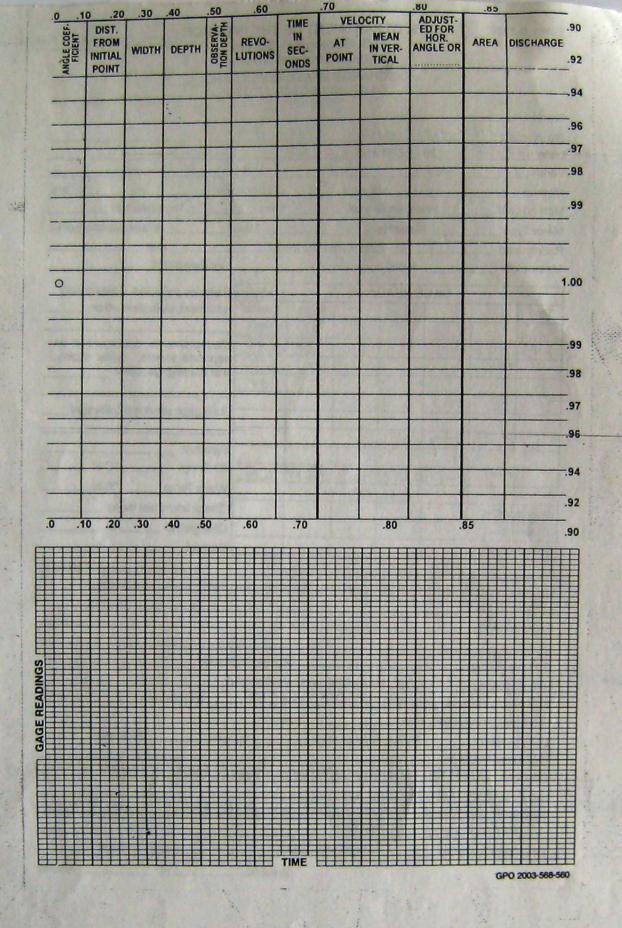
Form 9-275F (Apr. 2001)

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

DISCHARGE MEASUREMENT AND GAGE INSPECTION NOTES

	1	
Meas. No.	Entered	as Timo
Comp. by		Trible

	Sta. No					Checked by			
J-days	Sta Name	HI- A	ndersen						
3111	Date Dec	· 7 .:	20 02 Party_	JG,K	C	BALL DATE OF THE PARTY OF			
140		Width Area Vel							
	Method		No. sec	s	G.H.cha	ange in hrs.			
	Method co	ef H	foriz, angle coef.		Susp	Tags checked			
	Meter Type	e	Meter No.	LY L	Met	erft. above bottom of wt.			
	Rating use	Rating used ; after ; after ;							
	Meas. plots	Meas. plots % diff. from rating no				Indicated shift			
		GAGE READINGS			SHAPA	14			
	Time	A POLICE		Inside		Samples collected: water quality, sediment, biological, other	to the second		
	-1245				M	eedinent, blological, biner			
	0.45	Wall Trans		10 WH	0.47	Measurements documented on			
2	2 II Star	n o ha	-	ice	0.40	separate sheets: water quality.			
	1 11	在月 安全的		wn	0.07	aux./base gage, other			
	1 262	and in a				Rain gage serviced/calibrated			
· FINES	YE	SFL	OW						
						Weather:			
	Finis	sn +1	NOSOS	DRIF	ICE	Air Temp°C at			
	National and	CII	LINE			Water Temp°C at			
		Weighted MGH GH correction				Check bar/chain found			
	Correct MGH					Changed to at			
				1		Correct			
						ft., mi. upstr., downstr. of gage.			
		leasurement rated excellent (2%), good (5%), fair (8%), poor (>8%); based on following							
	conditions: Flow:								
	Closs section	.011.							
	Gagaanara	ating	-1-1-1-1-1		(D				
2 butteries	The second secon	Gage operating: Record Removed							
		Bubble-gage pressure, psi: Tank 2000, Line 10; Bubble-rate /min.							
		Extreme-GH indicators: max, min							
	HWM inside	CSG checked: HWM height on stick Ref. elev HWM elev HWM inside/outside:							
POZEN -	- Control: Orifice line + entire front half of weir encased in anchorice								
(frozen to bottom)						00			
ICE LINE	Remarks:	Remarks: No trunk had frugen value - probe value trying to open it;							
	install	installed now Nz Hank							
	GHofzero	GH of zero flow = GH depth at control = ft., rated							



HI-Andersen . Changed scan rate to 900 Dec John Notes: 3.5 when arrived Ch. 2 11.0°C THES HOW air Hung Ch. 3 - 0.42°C with teny water Butside rdg = 0.47 ft in flowe 040 f 13:45 ASA Ch. 5 - 13 5 V Buttery #1 13.2V : Balloy #2 We tank had value fragen sheet 13.2 V Visual Tried to marken welch 1-2 CSS @ 13:00 Flow estimate Brow value ledged when Nztruk-2700 DS. Styg module address is Conoffor opered WARD futtery of us OK . Water level rags are kigg nas 1 700 but orifice time + entire front checked stong module settings half of weir encased, in anchorid (pages to bottom) Julian Day: 341 To be Next time Monitor flow to see if rogs make more sense Johan on fice time not encared Fox Ne tunk rotates step