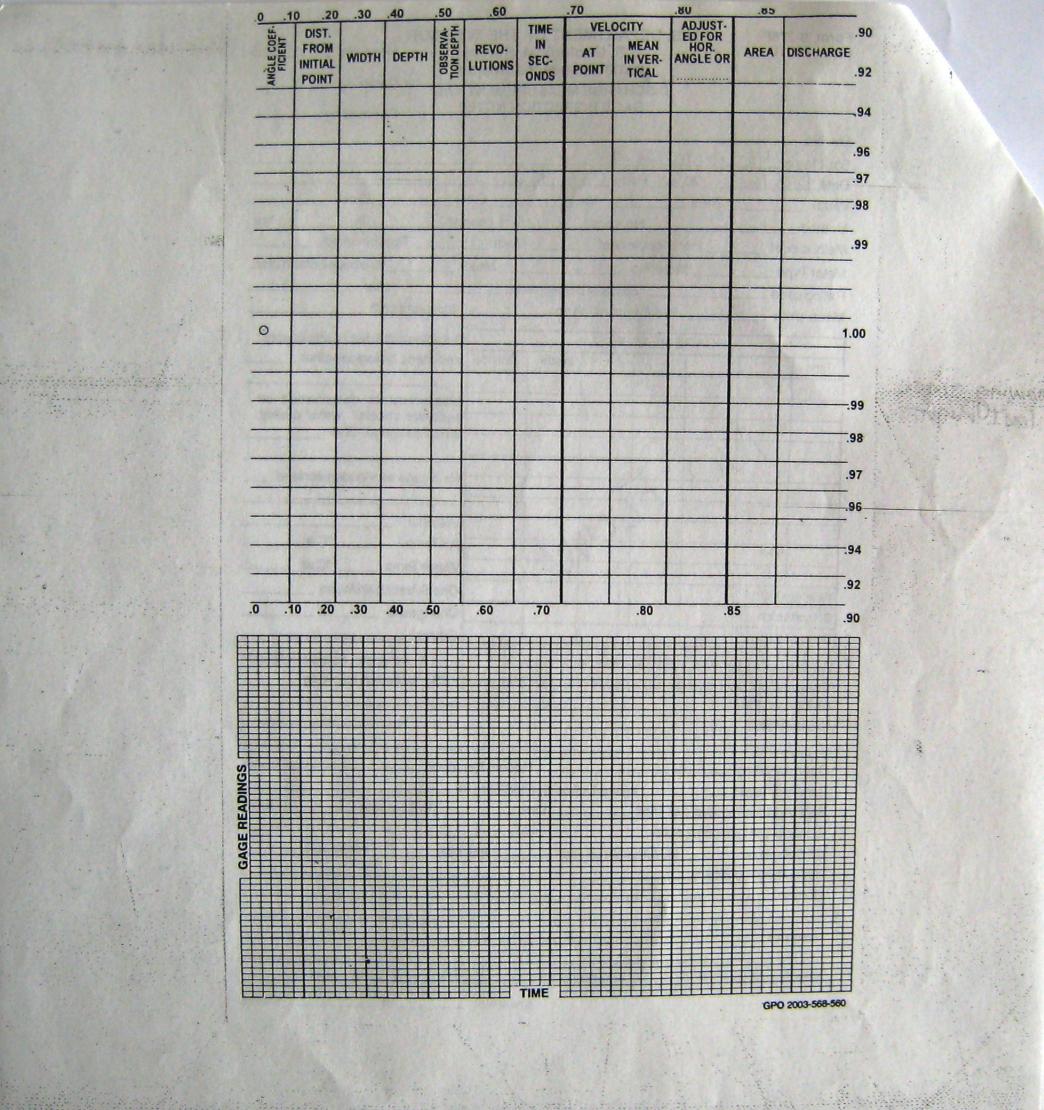
Contraction of the second seco	Form 9-275F (Apr. 2001)	WATER F DISCHARG	MENT OF THE eological Sur RESOURCES DIVI E MEASUREME NSPECTION NO	Neas. No SION ENT AND Comp. by	Sala and a state	to jenter	
	Sta. No.	Andersen				and with the second	
I-duy	Sta. Name	noeuer -	TC. KO				
350-	Date Dec 16 20.98 Party T.G., KC Width Area Vel. G.H. Disch.						
				hange in			
				Tags checked			
				eter ft. above bottor			
	Rating used Spin test before meas; after						
	Meas. plots % diff. from rating no Indicated shift						
	GAGE READINGS Samples collected: water quality,						
and a second	Time	En la segura de la segura de	Inside Outsid	e sediment, biological, other _			
wing since					- With	A ROOT S ALL A	
wing since	Start	6		Measurements documenter separate sheets: water qu aux./base gage, other	ality,		
		A		Rain gage serviced/calibrate	d		
		40		Weather:	and the second		
	Finish		11	Air Temp°C at		and the second	
			0	Water Temp°C at			
	Weighted MGH			Check bar/chain found			
	GH correction	104		Changed to at	and the second se		
	CorrectMGH	· marter free good free free		Correct			
	Wading, cable, ice, boat, upstr., downstr., side bridge,ft., mi. upstr., downstr. of gage. Measurement rated excellent (2%), good (5%), fair (8%), poor (> 8%); based on following conditions: Flow: Cross section:						
	Consecution:						
	Gage operating: Record Removed						
	Battery voltage: Intake/Orifice cleaned/purged: Bubble-gage pressure, psi: Tank , Line ; Bubble-rate /min.						
	Extreme-GH indicators: max, min						
	CSG checked: HWM height on stick Ref. elev HWM elev HWM inside/outside:						
	Control:				- B Burn		
	Remarks:						
	GH of zero flow = GH depth at control = ft., rated						
			Sheet No.	of s	neets		
	12 1 5 1 4 4 17				Section 11		

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The station of the second

HI- Andersen 12/16/02 Notes Basically no flow - only a trade -Dould not collect enough water for samples