Form 9-275F (Apr. 2001)

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

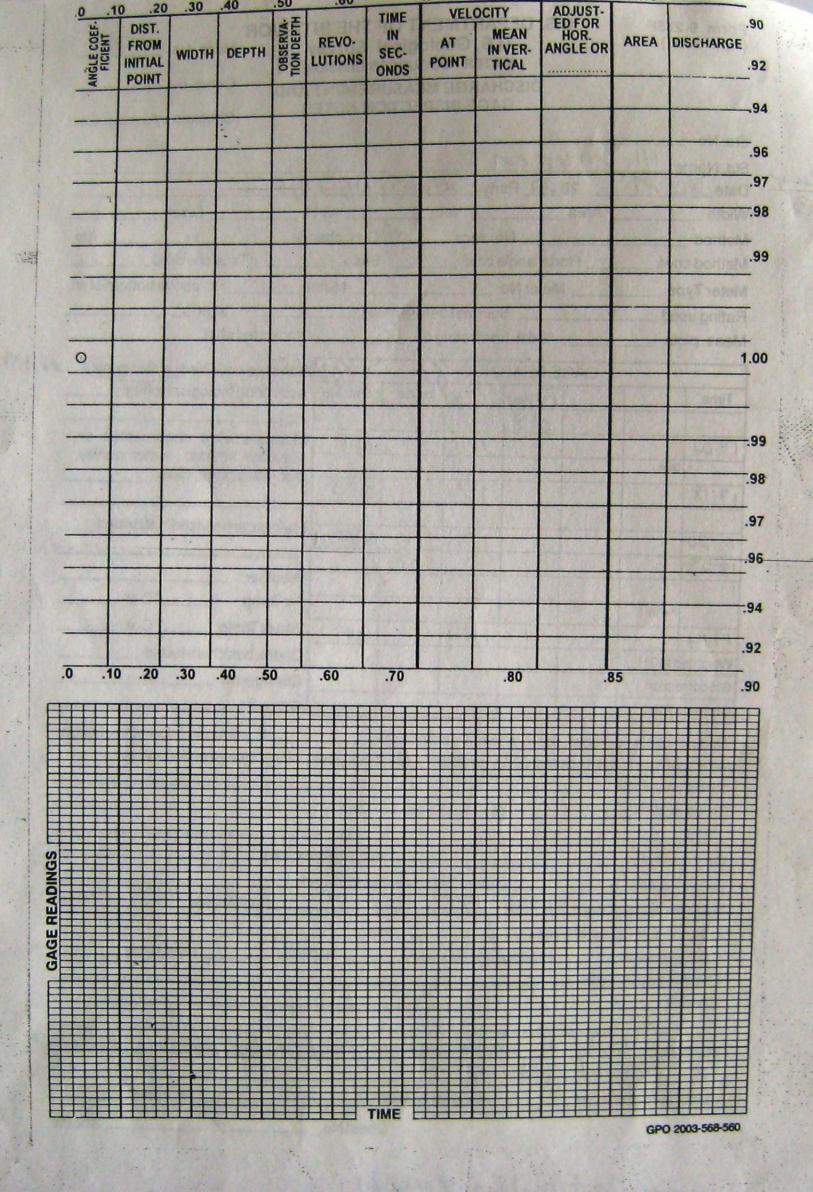
Meas. No	48
Comp. by _	
Checked by	

000	1 - Anderse	arty is	0110	LAIO	BIFC				
	Aroa	Ve		G	H DISCII				
Method		No. secs.		nge in hrs.					
Method coef.	Horiz. ang	Horiz angle coef Susp lags checked							
Meter Type _	Meter N	Meter No. Meter ft. above bottom o							
Detianusad		Spin test	before me	; after					
Meas. plots	% diff.	from ratin	gno	Indicated shift					
	GAGE REAL		A STATE OF THE PARTY OF THE PAR	Staffed	Samples collected: water quality,				
Time	Pygmy	_	Inside		sediment, biological, other				
Tillie	1	Corxn							
17'07	1 50	1.51		0.51	Measurements documented on				
Start		1			separate sheets: water quality,				
17:18		1.53		0.53	aux./base gage, other				
17.10		11.12		HE Y					
18:20		152		0.50±.01	Rain gage serviced/calibrated				
18:23		1.7	5.826	-					
10.00			~		Weather:				
Finish					Air Temp°C at				
19:17	649	149		0.49	Water Temp°C at				
Weighted MGH		11ct 1		0.11	Check bar/chain found				
GH correction	OF STREET		100		Changed to at				
CorrectMGH				1	Correct				
		, boat, upstr., downstr., side bridge,ft., mi. upstr., downstr. of gage							
Measurement conditions: F	rated excellent (2%	6), good (5%), fair (8%), poor	(>8%); based on following				
Canadana			F	Record Re	moved				
Battanus to	9.	ntake/Or	ifice clear	ned/nurge	rd:				
Bulble see	proceure nei Tank	1550) Lin	14	Bubble-rate 60 /min				
Extreme-GF	indicators: max		Aiale , III	D-f	alay HMM alay				
					. elev HWM elev				
HWMinside	outside:			1	SEASON NEW TON A SEASON				
Control:									

INFLO 576
RD65

-> Or fice line frozen

16 0.3/0.1°C 18:20 18:23 18:28



(HI- Anderses) 12/2/2 Flow present by pour boiling hot glacial with.

	29 Dec				12/29/03	
Ande	rson Cr	k	J6, LH, 4	ON, JB, K	c	Nz tank - 1550 psi
3775		17:07				Regul 14 ps:
Height	0,53	17:18				Conoffee bubbles 60 bubbles/min
	0.52	10.01	C 182	1820		
	time	PH	temp	cond	temp	water samples collected
		5,88	0.3	15.4	0.1	Rygmy done by P.S.
	18:28	6.23	0,2	15,5	0.1	1.000
	19:17	- Stage he	ight = 0	49 61		
	crio v	earlings	@ 18	:23		
	chi	5.826		Styr		
	che	11.010		AT		
	chs	0.55	1	wT		
	chy	16.408		56		
	ch5	13.38		volts		

Leve	ling not	es								1	4
	HT Ist	F.5	Elev,	Remar	/e3		1.1			. 1	
			111			RM2	246	56,00	5		
RMI				225'0	AND DESCRIPTION OF THE PARTY OF		25				
RMZ				US el	nter		0.	2442			
RM3				DSRS	0'	A	254.02	.37	1 4331	0,2443	
Flume			A	US Tay 1	cft.	B	253	831.1	7 7476	6,509:	
4			B	V5 60 16	m	C	253,	54.54,1	7,4210	9.4912	
. 0			c	Onfree		0	254,	2,30	7.6012	0.245	5
N			D	shift 2.	50)	E	255.46	.24 .60	65 62	0.23	
,1			G	DS Tap	R					0.540	
**			F	D5 B07	į	G	259,4	.34 .17		-0.29	
**			6	PEFOR	flow	RM2		50.34			
							HZ,	4	11	1	
						-					
					1						