9-275-J (Apr. 9			U.:	U.S. GI	EOLOGIC	DF THE INTERIOR AL SURVEY Comp. by JPM						
WATER RESOURCES DIVISION												
Sta. No. H1 DISCHARGE MEASUREMENT NOTES Checked by Anderson Creek												
Date 12-17-, 19 99 Party JPM												
Width 1.45 Area .725 Vel. 1.39 G.H. Disch. 1.01												
Date 12-17-, 19 99 Party JPM   Width 1.45 Area 725 Vel. 1.39 G.H. Disch. 1.01   Method (a) No. secs. 7 G.H. change 01 in 12 hrs. Susp. ROd												
Method coef Hor. angle coef Susp. coef Meter No. P90248												
Type of meter Pyp my Date rated Tag checked												
Meter ft. above bottom of wt. Spin before meas. Free after Free												
Meas. F	lots		diff. fro	m	rating.	Levels obtained						
		GAGE R	FADIN	GS	WATED OLIALITY MEASUDEMENTS							
Time	-	AT	WT	() ()	Outside	WATER QUALITY MEASUREMENTS No Yes X Time 1835						
		11.01	Contract of the local division of the	32.282		Samples Collected						
1815	1.010	11.01	,703	76-19		No Yes Time						
						Method Used						
	********	•••••		••••••		EDI EWI Other						
028	1128	101	Ua3	32.282	.50	SEDIMENT SAMPLES						
A				26-0-		No Yes Time						
		******				Method Used						
*******						EDI EWI Other						
Weighter	d M.G.H.		The spin of		BIOLOGICAL SAMPLES							
G.H. con		and the second se				The State of the						
			Party Sand Sand									
The state		The states of	In the Party of	The second	The second second second	Comparison of the Index of the Section of the Secti						
Bern Barry & Lange March 1990						hanged to at						
-	and Descent of					feet, mile, above, below gage.						
						%), foor (over 8%) based on the following cond:						
Flow		FI	um.	e								
Closs s		F	Ivm	ρ.								
Gane	nerating	Ve	· <	Weath	er C	lear, Cool						
Intake/	Orifice o	leaned	00	Air	5 °C	@ 1840 Water . 3 °C@ 1835						
						x Min.						
						10 Bbl rate 98 per min.						
	and the second second					ıg						
Observer												
HWM outside, in well												
HWM outside, in well Remarks conductivity = 31 as, no ice, flume												
Clear												
G. H.	of zero f	low		ft.		Sheet No of						

Dist. from initial point Width I			.30 Depth	Observa- tion depth	.40 Rev-	.5 River a Time in	t		Adjusted for hor, angle or	.70	.75	.80
al silver	and the		the second second second		tions	sec- onds	At point	Mean in ver- tical	angle or	Area	Discharge	
	1.55	.125	.50		EW	0	1819	1.01	Surger.	.062	,063	
	1.80	,275	.50	.6	60	41		1.44		. 138	,199	.85
	2.10	.30	.50		78	41		1.67		,15	,250	
I	2.40	.30	.50		70	47		1.46		. 15	.219	.90
	2.70	.25	.50	$\left  \right $	70	46		1.49		.125	, 186	-
	2.90	.15	.50		50	48		1.03	30.00	.075	.677	.92
and the second s	3.00	.05	,50	* 1	REW	0	182	-		.025	.018	
						No. 10	1999 (A)	V			-	
	1.45	1.45						1.39		.725	1.01	.96
		1444			No. 10							98
	proste in	Constant of	Carlon M.	1	and the second		12.20%	Service 1		a filing on		-
			1 Marine								and an and	.99
										7 96.17		-
ALC: NOT THE REAL PROPERTY OF			221									-
												1.00
	Call Mar			1	MUN		The same				Torna and	-
A REAL PROPERTY AND ADDRESS							3. 10 M	S. Hallen				
			36.5		100 M	-	1.1					.99
the second		entre.			North Co							98
1111111	M. Les											97
A TON THE TANK		1.19					and the					.96
			S. F.M.									.94
												.92
and the sea			and the second		13.00		-					.90
				1	and a		1 States					
			1.400									
Contraction of the second seco			The sea									.85
No. of the second					1 Bell							
							-				and the first	.80
		12.5.6										
.0	.10	1	.30		.40		50	.60		.70	.75	. d
		.20	.30	-								