9-275-F						UT THE				
(Apr. 93)		U.			OF THE INTERIOR	Meas. No. 90				
					Comp. by UVY					
	and the second second		WATER	RESOURC	CES DIVISION					
Sta. No. 00	900000	DIS	CHARG	E MEASU	REMENT NOTES	Checked by				
Anderson @ HI										
Date 12-10		2000	Party	JW						
Date 12-16-, +9 2000 Party JM Width 1.67 Area . 443 Vel. 1.08 G.H. Disch . 478 Method . 6 No. secs. 7 G.H. change +.01 in .2 hrs. Susp. Rod										
Method	9 No. 1	secs.	G.H.	change +	01 in $C$ hrs.	Susp. 100				
Method coel		Hor. ar	ngle coef.	S	usp. coef	ter No. 78308192				
Type of meter	ft ab	Dat	e rated	Spin before	meas. Free after	Free				
						MEASUREMENTS				
Time Insi	GAGE F	EADIN	GS SC	Outside		Time				
<u>Time</u> Insi 1506 1.3	8 11.0	153	24.17	17		Collected				
1200 1.0	P //.0	1.01	27.1 /	161	No Yes	X Time 530				
520 1.3	9 11.0	1.12	24.24	1,28	A CONTRACT OF THE REAL OF THE PARTY OF	d Used				
- mananan harde	Margandahaana				EDI EWI	Other				
					SEDIMENT	SAMPLES				
					and the second second second second	Time				
					Metho	the second s				
		-				Other				
Weighted M.G		1 2				AL SAMPLES				
G.H. correction						. Time				
Correct M.G.I						the state of the state of the state				
and the second se						at				
and the second s				A CONTRACT OF THE OWNER	feet, mile, a					
						sed on the following cond:				
Flow Steady / Nm (+95M) Cross section Flume										
Control Flume Gage operating Ves Weather COOL/Cloudy										
Intake/Orifice cleaned N.O. Air °C@ Water °C@										
						1				
						00 per min				
				and the second	The second s					
HWM outside, in well Remarks Measured in Flume, Flume clear										
except for minor sediment ou left side.										
Pid not have conductivity meter and PH										
G. H. of zero flow ft. Sheet No. of sheets										
40.1	dn't "	cal!	6-01	11/10						
			ALALI							

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.0	.10	.20	.30		-40	River	50 at—	.60		.70	.75	
nt coef.	Dist. from initial			pth-	Rev-	Time		OCITY	Adjusted			
Angle coef- hcient	point	Width	Depth	Observa- tion depth	olu- tions	in sec- onds	At	Mean in ver- tical	Adjusted for hor, angle or	Area	Discharge	.80
	1.0	.15	.21	4	EW	Q	1510	.662	ALC: N	.032	121	
	1.3	.30	.27	.6	40	42	Par le	.946	12.54	.081	.021	.85
	1.6	.30	.27		60	44		1.34		581	.109	-
	1.9	.30	.27		60	41		1.44		.081	117	-
	2.2	.30	.27	1	60	56		1.06		,081	.086	90
1	2.5	-24	.27		20	47		.849	1.1.1	.065	.055	.92
	2.67	.08	.27	V	RE	we	151	9.594		. 022	.013	- Maria
		/			and the second		19.24	V		/	14.2	.94
	1.67	1.67						1.08		.443	- 478	.96
				1.201						1.1.1		98
							Comparing St.			A CONTRACTOR		-
				1. J				3			A CONTRACT	.99
							1 Section				Non Com	
-						1100			1.10	and the second		-1.55
0		no line					18 18 1. 19 19 19 19 19 19 19 19 19 19 19 19 19 1					1.00
			<u> Karana</u>				and the second			in the second		
					1.00		1		- Sector			-
-												.99
and the second					Start A	Paster 1						.98
				No.								.97
					<u>Alana</u>							.96
			and the second	14.				10 10 10				.94
		16 1 1 1						di di C				.92
												.90
						445	344 B					
					al and							.85
		A SAM	in the				1111	100.00				
ALL CONTRACT	A State	1.32			No and							
	M. Soller						-					.80
A Sec											MY AN	
.0	,10	.20	.30	1	.40	.50		.60	The last	.70	.75	-