	and the second second								
9-275-F UNITED STATES (Rev. 10-81) DEPARTMENT OF THE INTERIOR									
(Rev. 10-81) DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY	Meas. No								
	Comp. by								
WATER RESOURCES DIVISION									
Sta. No DISCHARGE MEASUREMENT NOTES	Checked by								
Comme wilth Streng CCI									
1/22 99 AD 446									
Date									
Width Area 9.878. Vel. 1.948. G. H Disch. 9.868									
Method No. secs G. H. change in hu	rs. Susp								
Method coef Hor. angle coef Susp. coef	Meter No								
Type of meter py Date rated									
Meter ft. above bottom of wt. Spin before meas after									
Meas. plots % diff. from rating. Levels obtained									
GAGE READINGS OG (TD) WATER QUALITY									
Time Inside ADR Graphic Outside No									
	Collected								
15.23	Time								
1545 8.61 Metho	od Used								
1550 EDI EWI.	Other								
SEDIMENT	T SAMPLES								
	Time								
	od Used								
	Other								
	AL SAMPLES								
	Time								
Correct M.G.H	Туре								
Check bar. chain found changed to at									
Wading, cable, ice, boat, upstr., downstr., side bridge feet, mile, above, below gage.									
Measurement rated excellent (2%), good (5%), fair (8%), poor (over 8%); based on the following cond:									
Flow									
Cross section									
Control									
Gage operating Weather									
Intake/Orifice cleaned Air °C@ Water									
Record removed Extreme Indicator: Max									
Manometer N <sub>2</sub> Pressure Tank									
CSG checked Stick reading									
Observer									
HWM	1								
Remarks									
*****									
G.H. of zero flow ft. Sheet No of	sheets								

.0	.10	.20	.30		.40	.5 River a		.60	March and	.70	.75	
				15		Time		CITY	Adjusted			(NPC)
hcient	Dist. from initial point	Width	Depth	Observa- tion depth	Rev- olu- tions	in sec- onds	At point	Mean in ver- tical	for hor. angle or	Area	Discharge	.80
	3.8	0.25			REN		153	5			San de	
	4.3	0.45	0.20	.6	40	49		0.826		0.09	0.0743	.85
	4.7	10.35	0.23	.6	50	45	1997	1.11	127-2	0.0805	0,0894	
	5.0	0.30	0.24	-6	50	42		1.19		0.072	0.0857	.90
	5.3	0.30	0.30	.6	40	40		1.00	Caral Ser	0.090	0.090	
	5.6	0.30	0.28	.6	40	42	100	0.958		0.084	0.0805	.92
	5.9	0,30	And a state of the second s	.6	60	46		1.30		0.093	COLUMN TRANSFORME	94
	6.2		0.28	• 6	50	43		1.16	144	0.084	V 1	
	6.5	0.35	0.25	.6	60	44	-	1.36	1.5 1 1.1 M	0.0874	0.119	.96
	6.9	0.45	0.18	.6	30	40	A DECK	0.761		0,081	0.0616	.91
	7.4	0.55	0,12	16	30	41	1	0.743		9.066	0.0490	-
	8.0	0.30			REW	eis	46			Q=	0.868	.9
	it.								A=	0.828		
			here here	19		Page 1			1205	10		-
0						1.C			1000		- Charles	1.0
									1 miles			-
							1000	1		1		-
									1.5	N. N.		.9
	(Late				a diam	418			1000			
			12 m			-	1			-		9
	-				1		The se	1		and a	and the second	.9
	N. IN					1000				12 2 4		9
		Sna	ming,	es	16		1211	Real Providence				-
-										1		.92
	1		11.00		1.5.94	-	-			ti ante	1000	90
_	Array .		1.1.92		1							
		Addit					100	A Contraction		<u> </u>		-
							1		-			.85
-												-
-												
-		-					-					
-	.0 .1	10 .3	20 .3	30	.40		<b>F</b> 0	.60	1	.70	.75	