9-275-F (Rev. 10-81)

V in homeon him w

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

CERIOR Meas. No.. 6.6.
Y
Comp. by. 5.6.

WATER RESOURCES DIVISION

Sta. No		DISC	HARGE	MEASU	REMENT NOTES Checked by					
House	eH:	2								
Date . Jan	7	19:20	00 P	arty S	LH KAM					
Width 3 4.	. Area	0.57	5. Vel.	1.63	G. H Disch. O, 953					
					in hrs. Susp					
Method coef Hor. angle coef Susp. coef Meter No										
					Tag checked					
					efore meas after					
Meas. plots % diff. from rating. Levels obtained										
GA			S	WATER QUALITY MEASUREMENTS						
Time	Inside	ADR	Graphic	Outside	No Yes Time					
Stro.			SC		Samples Collected					
1405 3.93			39.10		No Yes Time					
Charles Cons		13.		0,42.	Method Used					
1406 6.10		EDI EWI Other								
			7.1		SEDIMENT SAMPLES					
					No Yes Time					
					Method Used					
					EDI EWI Other					
Weighted M.G.H.					BIOLOGICAL SAMPLES					
G. H. correction	The state of the s	Section 19	THE REAL PROPERTY AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF T	And the second second second	Yes Time					
	Correct M.G.H									
Check bar, chai	in found			cl	nanged to at					
					idge feet, mile, above, below gage.					
Measurement rate	ed excelle	nt (2%),	good (5%)	, fair (8%)	, poor (over 8%); based on the following cond:					
Flow.	1.1.1.	rug	in sin							
					M					
Intake/Orifice	cleaned		Air	°C	Weather °C@					
Record remove	ed	F	vtreme li	ndicator:	MaxMin					
Manometer No	Pressure	e Tank	1650	Feed.	. 1.Q Bbl rate . Q per min.					
CSG checked				Stic	k reading					
HWM					outsjde, in well					
Remarks	13.7.	. V.	4.0	1.1.9	Outside, in well					
G.H. of zero flow ft. Sheet No. of sheets										
G.H. of zero f	IOW		.II.	Sheet	No of sheets					

.0	.10	.20	.30		.40	Siver a		de. 60	1/7	16 .70	.75
oef-	Dist.	维 加速设施。	Residence and a	ya-	Rev-	Time	VELO		Adjusted for hor.	1	
Angle coef-	from initial point	Width	Depth	Observa- tion depth	olu- tions	in sec- onds	At point	Mean in ver- tical	for hor. angle or	Area	Discharge .80
	1.10	.15	rem			1013				0	0
	1,4	, 30	114		80	42	1.86			,042	0.078 .85
	1.7	.30	.18		80	40	1.95			,054	0.105
	2.0	120	: Zadar		80	40	1.95			.000	0.128
	2.3	130	,22		80	52	151			.066	0.100 .90
	26	,30	127		80	45	174			0.081	0.141 .92
	2.9	130	,20		80	49	1.100			0.061	0.096
	3.2	130	.24		80	50	1.57			.072	
	3.5	.30	116		40	41	1.44			.048	0.009 .9
	3.9	.30	.17		80	44	1.78			.051	0.091 .9
	4.1	.25	+14		40	44	.904			.035	0.032 .9
	4.3	.10	RIGH		4						
	1	//					V			A	0
	3.2	3.2					1.63		18.48	0.575	0.953
0											1.
	SPLZ	12								a pro-constant	
	444										
					f 1, 44						
									i i je en	1000	
											.9
											.9
					E we k					To helps	.9.
					erstyrstyl Vistoria						.92
											.90
											100000000000000000000000000000000000000
										37034	
											.85