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

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Meas. No.. 64...

Comp. by.

WATER RESOURCES DIVISION

Sta. No		. DISC	CHARGE	MEASU	REMENT NOTES Checked by CH.V.							
+	louse.	creek	4									
Date 1/ (3)	107	19.	Pa	arty €	SG							
Width 75 Area 1:69 Vel 1:18 G.H Disch 1991												
Width 7.5 Area 1.69 Vel. 1.18 G.H. Disch. 1.996 Method No. secs. 841 cm G. H. change in hrs. Susp. 2.067												
Method coef Hor, angle coef Susp. coef Meter No												
Type of meter Many												
Meter ft. above bottom of wt. Spin before measOk after												
Meas. plots % diff. from rating. Levels obtained												
GAGE READINGS WATER QUALITY MEASUREMENTS												
Time	The state of the s	The same of the sa			No Yes Time 1.265							
1225	1.65		1.70		C 24 3 Samples Collected W=1.7							
					No Yes Time 255.							
1310	1.720		1.76	.16	Method Used							
					EDI EWI Other							
1335	1.742		1.77	.77	SEDIMENT SAMPLES							
					No Yes Time							
1425	1.70	4	1.72	.72	Method Used							
					EDI EWI Other							
Weighted M.G					BIOLOGICAL SAMPLES							
G. H. correcti					Yes Time							
Correct M.G.F		Market Street		AND THE RESIDENCE	No Type							
					hanged to at							
The second secon					ridge. 7.5. feet, mile, above, below gage.							
					, poor (over 8%); based on the following cond:							
Flow					, poor (over 0/0), based on the role wing contin							
Control C	ear.	leaku	la as	USUA	al, techy bit of one flow @ L							
Gage operat	ing We	5	0	TIME TO	Weather . Clear, up. V wind							
Intake/Orifice cleaned Air °C@ °C@												
					Max Min							
CSG checked Stick reading												
HWM					outside, in well							
Remarks .		,										
				4								
G.H. of zer	o flow		.ft.	Sheet	No of sheets							

.0	.10	.20	.30		.40	.5 D:		.60		.70	.75	
-				اء.ا	700 m	River at	VELOCITY		Adjusted			
Angle coef- ficient	Dist. from initial point	Width	Depth of the control	Observa- tion depth	Rev- olu- tions	in sec- onds	At point	Mean in ver- tical	for hor, angle or	Area	Discharge	.80
	7.5	LE	N	@	131)	45					
	8.3	165	.11		50	44	1.12			,0715	080	.85
	8.8	.6	,12		50.	41	1,2			.072	.086	
	1.5	17	.20		25	40	1631			14	.088	90
	10.2	.6	.32		40	52	.770			1192	-148	
	10.7	.5	.36		80	46	1.7			.18	.308	.92
	11.2	.5	,33		60	41	1.44			1165	,23%	94
	11.7	.5.7			7	40	.199	0	054	.15	.030 -	-,045
	12.7	.54.7			40	52	.770	0	25	115	.116	173
	13.2	,5	.38		80	43	1902			.19	.346	.98
	13.7	.5	.35		60	43	1.37			.175	.290	,,
	14.2	.9	.25		80	40	1.95			.125	,244	99
	177	.4	.20		40	44	.904			108	.072	
	15.0		M (9	1331)		3 03 18 1			-01	-
0	7.5						1.1%			1.69	1114	1.00
							1		170000	V	4	
							1.122	C	HW.	1.891	2.067	
												99
			45									98
-												.97
												- "
												.94
_							1.23					.92
												.90
-												
-									1			.85
1-												
-												
-												.80
1-										70	.75	