## U.S. Department of the Interior U.S. Geological Survey

Meas.	No.41
ATAC CO.	110.

Comp. by\_

Water Resources Division

Sta. No		DISCH	ARGE	MEASU	JREMENT NOTES Checked by			
	mon went							
Date 011	07/00	Party	te	MG, J	M, DS			
Width 2	1.3 ft. Area 3	,22 TT V	el. 1.14	1 17/5 G.H	H Disch 3. 68 cfs			
					ge + 103 in 075 hrs. Susp.			
					p. coef Meter No			
					Tag checked			
Meter	ft. above	e bottom o	of wt. S	pin befor	e measafter			
Meas. Plo	ts% di	ff from		_rating. I	Levels obtained NO			
	GAGE R	EADING	S		WATER QUALITY MEASUREMENTS			
Time	Inside		TD	Outside				
1330	8.85		2,20	8.815	Samples Collected			
1415	8.87			8.845	NoYesTime./.3.35			
				<u> </u>	Method Used EDI EWI Other			
					EDI EWI Other			
					SEDIMENT SAMPLES			
					NoYesTime			
	<u> </u>				Method Used			
					EDI EWI Other			
Waighta	dMCU				BIOLOGICAL SAMPLES			
Weighte					YesTime			
GH con		2 2			NoType			
Correct	MGH				110			
Check bar	, chain found_				_changed toat			
					ge 150 feet mile, above, below, gage.			
Measurem	ent rated excell	ent(2%), g	good(5%	6), fair(89	%), poor(over 8%); based on following cond:			
	slow in s							
Cross sec		. wide						
	in good	shape.	-	e flow	17			
Gage ope		, ' '	Weat	her	0			
	ifice cleaned	NO			°C@ Water 7.4 °C@			
Record re		0		e Indicat				
	re Tank 185			O Bbl				
	ked			k reading				
Observer								
HWM_		是祖立寺			outside,in well			
Remarks	WT 7.4	'C			<b>大学</b> 人名英格兰 医克里克斯氏 医克里克斯氏 医克里克斯氏 医克里克斯氏 医克里克斯氏 医克里克斯氏 医克里克斯氏 医克里克斯氏 医皮肤			
	5 Cm = 34 N	15						
					NEW THE PROPERTY OF THE PARTY O			
CH of a	ото Яом	Brigger House	E.		Sheet No. of sheets			

River at										
Dist. from initial point	Width	Depth	Observa- tion depth	Rev- olu-tions	Time in seconds	VELO At point	Mean in ver- tical	Adjusted for hor angle or	Area	Discharge
	0.15	0	No.	LEW	213	48		1		.85
		0,28	.6	25	44		0,577		0.084	0.048
4.3	0,30	0.32	1	40	43		0.925		0.096	0,089
4.6	0.30	0,36		50	46		1.08		0.108	0.117
4.9	0,30	0.40		50	46		1.08		0.120	The second second
5,2	0.30	0.40		60	45		1.31		0.120	0.157
5.5	0,30	0.40		60	46		1.28		0.120	0.154
5.8	6.30	0.41		60	41		1.44		0.123	0.177
6.1	0,30	0.42		60	46		1.28		0,126	0.16 98
6.4	0.30	0,50	1	60	47		1,26		0.150	6.189
6.7	0,30	0.51		50	43		1.15		0.153	0.17699
7.0	0,30	0.51		60	41		1.44		0.153	0,220
.7.3	0.30	0.49		80	52		1,51			
7.6	0.30	The second secon	The Park of the Pa	80	50		1.57		0.144	0,226
7.9	0.30	0.49		60	42		1.40		0.147	0.206
8,2	0.30	0.48		60	40		1.47		0.144	0.212
	0.30	0.48		80	50		1.57		0.144	0.22699
	0.30	0.46		80	51		1.54		0,138	0.213
	0.30	The state of the s		50	40		1.23		0.135	0.166 98
9.4	0.30	0,40		50	40		1.23		0.120	
9.7	0.30			40	48		0.83	2	The second second second second second	0.090
10.0	0.30	0.40		40	42		0,946		0,120	0.114 94
16,3	0,30	0.40	1	25	42		0.603		6.120	
		0.35	-1	30	46		0,658		0.165	0.069
		0.28		20	43		0,478		0,084	0.040
11.2	0.30	0.25		5	40		0.151			The second secon
	0.30	0.23	4	15	51		0.314			
Transport and transport and		0,28		15	58		THE PERSON NAMED IN		0.070	0.020
	0.10	0?		EW 6	1418				200	3.68 85
and the latest designation of the latest des	8.34	4.						ZA.	3,22	.80
	Dist. from initial point  3.7 4.0 4.3 4.6 4.9 5.2 5.8 6.1 6.4 6.7 7.0 7.3 7.6 7.9 8.2 8.8 9.1 9.7 10.0 16.3 10.9 11.2 11.5 11.9 12.0	Dist. from initial point Width point    3,7 0,15    4,0 0,30    4,6 0,30    4,9 0,30    5,2 0,30    5,8 0,30    6,1 0,30    6,1 0,30    6,7 0,30    7,0 0,30    7,0 0,30    7,0 0,30    7,0 0,30    7,0 0,30    7,0 0,30    7,0 0,30    7,0 0,30    10,0 0,30    10,0 0,30    10,0 0,30    10,0 0,30    10,10 0,30    10,2 0,30    10,2 0,30    11,2 0,	Dist. from initial point  3.7 0.15 0  4.0 0.30 0.28  4.3 0.30 0.32  4.6 0.30 0.36  4.9 0.30 0.40  5.2 0.30 0.40  5.8 0.30 0.40  6.1 0.30 0.42  6.1 0.30 0.51  7.0 0.30 0.51  7.0 0.30 0.49  7.6 0.30 0.49  7.6 0.30 0.49  8.2 0.30 0.49  8.2 0.30 0.49  8.3 0.30 0.49  8.3 0.30 0.49  8.4 0.30 0.48  9.1 0.30 0.48  9.1 0.30 0.48  9.1 0.30 0.48  10.0 0.30 0.48  10.0 0.30 0.45  10.1 0.30 0.45  10.2 0.30 0.35  10.9 0.30 0.35  11.2 0.30 0.25  11.5 0.30 0.25	Dist. from initial point  3.7 0.15 0  4.0 0.30 0.28 .6  4.3 0.30 0.32 1  4.6 0.30 0.36 1  5.2 0.30 0.40 1  5.8 0.30 0.40 1  5.8 0.30 0.41 1  6.1 0.30 0.42 1  6.1 0.30 0.51 1  7.0 0.30 0.51 1  7.0 0.30 0.51 1  7.0 0.30 0.49 1  7.6 0.30 0.49 1  8.2 0.30 0.49 1  8.3 0.30 0.49 1  8.4 0.30 0.49 1  8.5 0.30 0.49 1  8.7 0.30 0.49 1  9.7 0.30 0.48 1  9.1 0.30 0.48 1  10.0 0.30 0.38 1  10.0 0.30 0.38 1  10.0 0.30 0.35 1  10.9 0.30 0.25 1  11.2 0.30 0.25 1  11.2 0.30 0.25 1  11.2 0.30 0.25 1	Dist. from initial point   Width   Depth   South   Depth   South   Depth   South   Depth   South   Depth   Depth   South   Depth   Dep	Dist. from initial point	Dist. from initial point  3.7 0.15 0	Dist. from initial point   Width   Depth   Page   Rev. from initial point   Width   Depth   Page   Rev. from initial point   New Point   N	Dist.   From	Dist   From initial point   Width   Depth   See   Revolutions   Seconds   Point   Revolutions   Revolutions   Seconds   Revolutions   Revolu