

River at-

ANGLE COEFFICIENT	DIST. FROM INITIAL POINT	WIDTH	DEPTH	OBSERVATION DEPTH	REVOLUTIONS	TIME IN SECONDS	VELOCITY		ADJUSTED FOR HOR. ANGLE OR	AREA	DISCHARGE
							AT POINT	MEAN IN VERTICAL			
	6.5	0.6	0		REW @	1910					
	7.7	1.0	.22	5	0	40		0			.85
	8.5	0.6	.25	5	0	40		0			TCK
	8.9	.35	.32	.6	5	40		.151		.112	0.017
	9.2	.3	.28	3	20	46		.449		.078	0.035 .90
	9.5	.3	.25	.6	25	43		.590		.075	0.044 .92
	9.8	.3	.38	.6	25	43		.590		.114	0.067 .94
	10.1	.3	.38	.6	40	48		.832		.114	0.095 .96
	10.4	.3	.38	.6	30	43		.701		.114	0.080 .97
	10.7	.3	.38	.6	20	43		.478		.114	0.054 .98
	11.0	.3	.28	5	20	47		.440		.084	0.0370 .99
	11.3	.3	.28	5	7	45		.181		.084	0.015 .99
	11.6	.4	.21	5	3	51		.088		.084	0.007 .99
	12.1	.25	0		LEW @	1925					
0	//	//						//		^A 0.973	0.451 1.00
	5.6	5.6						0.375			
	Q = 0.451 cfs Check Excel program										

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 1/21/05, 19

MISCELLANEOUS FIELD NOTES

JJ/cy Green

- flow

- N₂ 1500 psi

- hooked up 2nd battery

- changed sm;

reset; changed memory to
stop & fill,

downloaded pgm

- *6 @ 1816

3.9830

- sp cond @

WT

18 TD

0.73

→ ^{OG} 5.76

1/28

H1.4MS

jck

6.3 °C

No. _____ of _____ sheets

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey
WATER RESOURCES DIVISION

Form 9-276
(July 1967)

STATION NUMBER

LEVEL NOTES

STREAM Green

LOCALITY F9

PARTY JJ/CY

DATE 1-21-05, 19

STATION	B. S.	HT. INST.	F. S.	ELEVATION	REMARKS
(X) RM1	2.587	12.587		10.00	bolt 35' R of box
RM2			6.320	6.267	bolt in wall
RPI			8.100	4.487	
onice			8.993	3.594	? may be wrong
PZF			9.015	3.572	
TP			7.245	5.342	
	6.200	11.542			
PZF			7.963	3.579	
onice			7.970	3.572?	top of white cap -no not here
RPI			7.057	4.485	
RM2			5.273	6.269	
RM1			1.540	10.002	

NO. _____ OF _____ SHEETS _____ COMP. BY _____ CHK. BY _____