

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 12/22/5, 19

MISCELLANEOUS FIELD NOTES

Commonwealth @ CI TCR, SLH, AER

Good Flow.

Tank @ 1800 psi, h₂O @ 10.
Bubble rate @ 42/min

Some thing in box is beeping.

*6 @ 12:43

OG

stage	9.17	
	3.98	
temp	-99999	5.6 °C
	D	43.9
volts	13.54	

orifice was covered by sed. though
digging it out only dropped value
by 0.34, strange.

Intended to replace hardware, but need a
S. tra. + a drill to make a larger
hole in the box. will return soon.

River at-

ANGLE COEF- FICIENT	DIST. FROM INITIAL POINT	WIDTH	DEPTH	OBSERVA- TION DEPTH	REVO- LUTIONS	TIME IN SEC- ONDS	VELOCITY		ADJUST- ED FOR HOR. ANGLE OR -----	AREA	DISCHARGE
							AT POINT	MEAN IN VER- TICAL			
	11.9		FN								
	11.3		.3		24	45					
	11.0		.3		31	45					.85
	10.75		.3		21	45					
	10.5		.2		33	45					.90
	10.25		.35		13	45					.92
	10.0		.4		9	45					.94
	9.75		.35		27	45					.96
	9.5		.35		47	45					.97
	9.25		.3		31	45					.98
	9.0		.2		65	45					.99
	8.75		.2		66	45					
	8.5		.25		68	45					
	8.25		.35		55	45					
○	8.0		.4		21	45					1.00
	7.75		.45		54	45					
	7.5		.45		22	45					
	7.25		.3		44	45					.99
	7.0		.15		23	45					.98
	6.0		FN								.97
											.96
											.94
											.92
											.90
											.85
											.80