

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 1/23/05, 19

MISCELLANEOUS FIELD NOTES

cy/JJ Longueared

- low flow

- N₂ 1700psi

- changed sm ; reset changed memory to
fill & stop; downloaded

Pgm to sm

- * 6 @ 1924

0.56275

TD 1.78

BV 13.916

- sample collected @ 1923

- cond(only) @ 1930 78.9 mS

WT 0.6°C

- PF @ 1936 0.145 → 0.089 cfs + DC

- * 6 @ 1936

on 5/23/06

0.56368

TD 1.77

1924

$$AE(TD) = 2.533 - 1.78 = .753$$

1936

AE

$$TD = 2.533 - 1.77 = .763$$

$$\begin{array}{r} 2.533 \\ - 1.770 \\ \hline .763 \end{array}$$

Form 9-276
(July 1967)

U. S. DEPARTMENT OF THE INTERIOR
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WATER RESOURCES DIVISION

STATION NUMBER

LEVEL NOTES

STREAM Von Guerard

LOCALITY FG

PARTY JJ 1 C4

DATE 1-28-05, 19

STATION	B. S.	HT. INST.	F. S.	ELEVA- TION	REMARKS
(X) RM3	1.024	7.254		6.23	bolt' LS of wall
RM4			1.037	6.217	bolt 90' TRS
RPI			4.720	2.534	rebar
on face			6.402	0.852	
PZF			6.660	0.594	
TD			5.367	1.887	
	5.414	7.301			
PZF			6.707	0.594	
on face			6.463	0.838	
RPI			4.768	2.533	
RM4			1.083	6.218	
RM3			1.068	6.233	
TP 2			4.193	3.108	
	4.193	7.301			
RPI	4.193	7.301	4.769	2.532	
on face			6.463	0.838	
RM3			1.068	6.233	

different set ups
I promise!