

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date January 23, 1998

MISCELLANEOUS FIELD NOTES

Lost Seal, F3 1935 KL, CC

Conditions: no flow, probes clear, no ice
inside outside or sediment
1.0062 1.0.0 in flume,
7.40 - ~~one~~ w.t. good
217.85 - ~~one~~ s.c. condition

CR10 time good

Nitrogen 1200 psi Feed 10

Batteries 14.28

Storage Module changed - looks good

* 1 900

Note: probe is situated in a pool of
water (high w.t.)

van levels

no stream chem taken

portable flume @ site

No. _____ of _____ sheets

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Form 9-276
(July 1967)

STATION NUMBER

LEVEL NOTES

STREAM Lost Seal str

LOCALITY F3

PARTY KDL CC

DATE 1-23, 1998

STATION	B. S.	HT. INST.	F. S.	ELEVA-TION	REMARKS
Rm 3	2.802	9.812		7.01	Bolt RS downstr of wall
Rm 4			2.929	6.883	Bolt LS downstr of wall 0.23
UPSTR TOP			3.974	5.838	0.155
DOWNSTR TOP			3.849	5.963	0.14
UPSTR BOTT.			5.950	3.862	0.126
PZF overflow			5.24	4.55	LOW POINT in overflow
TP	5.095	9.846	5.061	4.751	
PZF overflow			5.305	4.541	
UPSTR BOTT.			5.984	3.862	
DOWNSTR TOP			3.882	5.964	
UPSTR TOP			4.007	5.839	
Rm 4			2.962	6.884	
Rm 3			2.835	7.011	

NO. 1 OF 1 SHEETS COMP. BY KDL CHK. BY KDL