

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 1/8, 1998

MISCELLANEOUS FIELD NOTES

Lost Seal Stream @ F3

PAC

flume flowing free, control ok
probes OK, small amount of ice in channel
but not obstructing anything, orifice clear, ok
W₂: 1300 feed: 10
batteries OK, time OK

	<u>inside</u>	<u>outside</u>	@ 1025
sky	1.24	1.28	
UT	5.41	5.2	
SC	167.25	134.2	(sample collected no field meter)

flume measurement @ 1010 (good)

upstream: 0.20

downstream: 0.10

outside: 1.28

inside: 1.24

$Q = 0.227$ (?)

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MISCELLANEOUS FIELD NOTES

Lost Seal Stream @ F3

PAC

flume measurement @ 1310
(fair)

breeze 10-15
cool @ 0-1°C
Pt. cloud

upstream 0.14

downstream 0.09

outside 1.22

inside 1.16

$Q = 0.118$ (?)