

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 12/8, 1994

MISCELLANEOUS FIELD NOTES

Lake Hoare

Simmons Creek 2nd June

12/6 Flowing Time 2000 - Flow .08 = 0.007

12/7 Flow 1000 - .01 = 0

1200 - .01 = 0

2000 - .08 = 0.007

2200 - .12 = .015

2400 - .10 = .01

2200 Checked Standard Conductivity

19.8 on meter 17.6 on probe

Checked Temperature

N. line appears to be frozen

also must be a leak

(checked for and fixed those found)

as CR10 reading 1.01

12/8 Flow 1400 - .01 = 0

Vestal Creek

12/8 Flow at 1600