

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
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WATER RESOURCES DIVISION

Date 12-29-04, 19

MISCELLANEOUS FIELD NOTES

Canada

N

Flow

* 6 @ 1517

OG

stage 1.47

0.39 ± .01

WT 13.73

13.1 ?

SC 23.0

34.5

volts 13.2

AE
stage = 0.39 + 1.00
= 1.39

PF = .36' ~ 95% of flow

see below

N₂ = 1900 psi feed = 10

date: time correct @ 363/2004/1615

* 6 @ 1615

OG

stage 1.71

0.64

AE
stage = 0.64 + 1.00
= 1.64

AE
not as valuable as Q_m

PF = .36' @ ~95% = .38 @ ~100%

OG = Q_m = .611