

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

(2)

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 12-19 - 19 2000

MISCELLANEOUS FIELD NOTES

Upper Von Guerard @ F12

Weather - partly cloudy, breezy
(1400)

CR10 Reads

Stage - 1.07'

Water Temp - 8.18°C

conductance - 109.2

Air Temp - 5.46

Tape down - 1.92

$$2.997 - 1.92 = 1.08$$

$$\text{stage} = 3.00 - 1.92 = \underline{1.08'}$$

$$\text{Water temp} = 8.3^\circ\text{C}$$

$$\text{Conductance} = 114.2 \text{ as}$$

Water chem @ 1405

Bucket measurement (discharge)

1120 ml in 6.10 sec

1050 ml in 4.92 sec ← (missed some water over)

1480 ml in 5.38 sec (good)

1250 ml in 3.89 sec (Fair)

1460 ml in 5.13 (good)

Took 2 good measurements
to get

$$0.28 \text{ L/s} = 0.01 \text{ cfs}$$