

Station Number

Stream Larson Creek @ B3
 Locality Lake Bonney
 Party MG, EC Date 12/1/99 1115 → 113

orifice = 6.225

1045 - no flow, cleared orifice
of ice

1100, flow hits the gauge

$$IG = 6.40 @ 1059$$

$$OG = 1.5 \text{ ft (TD)}$$

$$@ 1100, IG = 6.17$$

Larson flowing pretty well

$$\boxed{QE = 7.79 - 1.5 = 6.29} \text{ g}$$

@ 1130

$$IG = 6.17$$

$$OG = 1.50' \text{ (TD)}$$

$$\boxed{7.79 - 1.5 = 6.29} \text{ g}$$

$$\text{Volts} = 13.9$$

$$N_2 \text{ tank} = 1550 \text{ psi}$$

$$\text{feed} = 10 \text{ psi}$$