

U. S. DEPARTMENT OF THE INTERIOR  
Geological Survey

Form 9-275-D  
(Jan. 1988)

WATER RESOURCES DIVISION

Date 12/17, 1994

100 bags / 25'  
wall

MISCELLANEOUS FIELD NOTES

Lawson creek

@ 1250

$$OG = RPI - 1.71 = 7.80 - 1.71 = 6.09$$

$$IG = 6.20$$

$$QPF = 0.017$$

orifice under sediment due to  
low flow, varying greatly

Relocated orifice a bit higher  
to avoid sediment.

changed offset to 6.00 @

$$1338, \quad IG = 6.07$$

$$OG = 6.07$$

@ 1450

$$OG = RPI - 1.73 = 6.07$$

$$QPF = 0.015$$

@ 1600

$$OG = RPI - 1.73 = 7.80 - 1.73 = 6.07$$

$$WT = 2.1$$

$$SC = 41.5$$

$$PIH = 5.84$$