

25-4294

FROM WMIS:

E0007168

WELL #3

P/D

N 266494.70

E 663540.70

Backup well used in summer only.
50 HP, 70 PSI

$$Q = \frac{50 \text{ HP} \times 8.814 \times 0.70}{48' + (2.31 \times 70)} = 1.47 \text{ cfs}$$