

Carnahan #1

SP - Induction Log

$$h = 28'$$

$$B_g = 4.34 \text{ RB/MCF}$$

@ 580 psi

$$OGIP = \frac{28' \times 160 \text{ ac} \times .50 \times .15}{4.34} \times 7158$$

$$OGIP = \frac{600 \text{ MMCF}}{160 \text{ ac}}$$

