

4" surface poly

$$V = \pi r^2 L$$

$$V = \pi (2^2) (24,000)$$

$$V = 301,592 \text{ in}^3$$

$$V = 301,592 \text{ in}^3 \cdot \frac{0.000103 \text{ BBLs}}{1 \text{ in}^3}$$

$$V = 31.06 \text{ BBLs}$$

$$V = 31 \text{ BBLs}$$