

6107327-1

Short Term Test on RRGE # 1

Duration of flow 30 hrs.
Flow rate 26 gpm
Total pressure drop
in producing well 1.1 psi

Calculated Parameters

$kH = \cancel{1,500 \text{ md feet}} = 115,000 \text{ md feet}$
 $T = 12,300 \text{ gpd/ft at } 296^\circ \text{F}$
 $\phi CH = 0.0022 \text{ ft/psi}$
 $S = 8.1 \times 10^{-4}$