

▼

Pd: % Of P _c	Comm. Designated P _c , psia	Period Of Test Flow		SIP Measured
50		From <u>10-17-67</u>	To <u>10-25-67</u>	<u>08-03-67</u>

Deadweight Shut-In Pressures, psia

7 Day-Avg. Flowing Pres., psia

$$G.L. = \frac{5281}{1-e^{-s}} = \frac{.319}{F_c} = \frac{9.402}{(F_c Q)^2} = \frac{44.810}{}$$
$$(1 - e^{-5}) (F_c Q)^2 = R^2 = \underline{14294} \quad P_f^2 = \underline{240100} \quad P_w^2 = \underline{254394}$$
$$Q = \frac{712}{(\text{integrated})} \times \left[\frac{\sqrt{\frac{(c)}{(d)}}}{\frac{(c)}{(d)}} = \frac{1.0000}{1.0000} \right] = \frac{712}{1.0000}$$
$$D=Q \quad \frac{712}{\quad} \times \left[\frac{(P_c^2 - P_d^2)}{(P_c^2 - P_w^2)} \right]^n = \left[\frac{5394843}{6938730} \right]^n = \frac{(.7774)^n}{.8279} = \frac{589}{\quad}$$

REMARKS

New Well - First Delivered 9-29-67



SUMMARY

EL PASO NATURAL GAS CO

Company _____

By H. L. Kendrick
H. L. KENDRICK, P. E.
AREA GAS WELL TEST ENGINEER

Title _____

Witnessed By _____

Company _____

67318

75671

3518

