

6107323-2

Summary of Flow Test Interpretation

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RRGE # 1

*Inst #1  
Flow #2*

Drawdown Data

	Preliminary Test Sept. 14 to Sept. 17, 1975		Long Duration Test Sept. 20 to Oct. 12, 1975	
	Theis' Curve Matching Procedure	Asymptotic solution (Jacob's Method)	Theis' Curve matching procedure	Asymptotic solution (Jacob's Method)
<i>450 md</i> kH, md feet	$2.25 \times 10^5$	$2.22 \times 10^5$	$2.28 \times 10^5$	$2.28 \times 10^5$
ρcH, ft/psi	$5.74 \times 10^{-4}$	$5.39 \times 10^{-4}$	$1.19 \times 10^{-3}$	$9.38 \times 10^{-4}$
Transmissibility gpd/ft at <u>296°F</u>	$2.37 \times 10^4$	$2.34 \times 10^4$	$2.41 \times 10^4$ <i>24k/da</i>	$2.37 \times 10^4$
S	$2.31 \times 10^{-4}$	$2.16 \times 10^{-4}$	$4.78 \times 10^{-4}$	$3.77 \times 10^{-4}$

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*Sept*