

HOBBS OFFICE O. C. C.  
Nov 6 10 35 AM '63

DENTON OIL COMPANY  
5238 34th Street  
Lubbock, Texas

Summary of GOR Test Results

Producer: Alamo Corporation  
Lease: Ohio Federal  
Well No.: 1 (Gas Well)  
Location: NE/4 Sec. 30, T-9S, R-38E, Lea County,  
New Mexico  
Test Data: 12:35PM June 24, 1960 to 12:35 PM June 25, 1960.  
3" Orifice Well Tester with  $1\frac{1}{2}$ " Plate.  
Recording on 0 - 100# Chart.  
BS&B Two Stage Separator Outlet.  
Separator Pressure & Temperature at Start of  
Test - 760 psig & 68°F.  
Separator Pressure & Temperature at End of  
Test - 740 psig & 76°F.  
Wellhead Pressure at Start of Test - 770 psig.  
Wellhead Pressure at End of Test - 745 psig.  
Gas Temperature at Point of Measurement -  
6°F. (12:30PM 6-25-60).  
Atmospheric Temperature at Start and End of  
Test - 83°F.  
Crude Oil Produced During Test:  
On Gauge - 0'  $11\frac{1}{2}$ " 31.86 Bbls.  
Off Gauge - 2'  $11\frac{1}{2}$ " 97.64 Bbls.  
Oil Produced - (Only a Trace of H2O  
by Centrifuge) 65.78 Bbls.

GOR Calculations:

Volume of Gas Measured During Test	1,770,652 Cu.Ft.
Crude Oil Produced During Test	65.78 Bbls.
GOR	26,918:1