

DRILLING AND COMPLETION HISTORY  
CONSOLIDATED OIL & GAS, INC.  
GOVERNMENT JACKSON NO. 2 - 18  
San Juan County, New Mexico

August 29, 1960

Location: 1750' F/NL and 1750' F/EL  
Section 18, T31N - R12W, N. M. P. M.

Elevation: 5874' Ground  
5886' K. B. - all measurements from K. B.

Spud: July 12, 1960

Drilling Completed: August 4, 1960  
Well Completed: August 17, 1960

Total Depth: 6912' Drilled  
6872' Plug Back

Casing:

Surface: 9-5/8", 32# H-40 cemented at 184' w/225 sx  
2% CaCl<sub>2</sub> cement

Production: 5-1/2", 15.5# J-55 cemented at 6912' w/225  
sx 6% gel thru shoe, and 190 sx 50% Pozmix,  
12% Gilsonite cement thru stage collar at 4857'.  
Top of cement 6080' first stage, 4580' second  
stage.

Tubing: 1-1/4" EUE CW hung at 6710'

Logs: Lane Wells Gamma Ray-Neutron, Cemotron,  
Acoustic, Density.

Cores and Drillstem Tests: None

Formation Tops: (Log)

Pictured Cliffs	2246'	( / 3640')
Mesa Verde	3786'	( / 2100')
Cliffhouse	3875'	( / 2011')
Menefee	4000'	( / 1886')
Pt. Lookout	4585'	( / 1301')
Mancos	4920'	( / 966')
Greenhorn	6633'	( - 747')
Dakota	6761'	( - 875')

Producing Perforations: 6762' - 6801' 6833' - 6840'  
6808' - 6813' 6858' - 6866'  
6823' - 6827'

Treatment: Sand-Water frac w/100,000 lbs. 20-40 mesh  
sand, 95,000 gal. water, 500 gal. acid

Initial Potential: Flow volume thru 3/4" choke, 2620 MCFD;  
Calculated Absolute Open Flow Potential  
3610 MCFD.

