

COMPLETION REPORT
CONSOLIDATED OIL & GAS, INC.
RIPLEY NO. 1-26
(Mesa Verde - Dakota Dual Completion)
March 1, 1960

Basic Data:

Location: 990' FSL and 1712' FWL
Sec. 26, T32N-R13W, N. M. P. M.
San Juan County, New Mexico

Elevation: 5944' Gd.
5956' K.B. (all measurements from K.B.)

Spud: 12-20-59

Complete: 2-2-60

Cement Program:

Surface: 10 3/4" - 32.75#, H-40 @ 183' cemented with 175 sacks.

Production: 7" - 20 & 23#, J-55 @ 4899 cemented with 175 sacks
with 6% gel. Top of cement 3180'.
4 1/2" - 9.5#, J-55 hung on Burns Liner Hanger 4877'
to 7082'. Cemented with 175 sacks with 6% gel.

Tubing Program:

(See attached schematic diagram)

Mesa Verde: 1 1/4" at 4638'
Baker Model "D" Packer at 4865'

Dakota: 2" EUE at 6812'

Logging Data:

Western Company Gamma Ray Neutron: 0 - 7082'.

Perforations:

Mesa Verde:	4605' - 4626'	4658' - 4700'
	4632' - 4644'	4717' - 4725'
Dakota:	6828' - 6864'	6927' - 6931'
	6870' - 6890'	6943' - 6950'
	6893' - 6898'	6954' - 6965'
	6901' - 6905'	6970' - 6981'
	6913' - 6920'	7000' - 7027'

Fracture Treatment:

Mesa Verde: 80,000# Sand, 90,000 gallons water, 300 balls,
1100 psi, 54 Bbls per minute.

Dakota: 63,000# Sand, 67,000 gallons water, 70 balls,
1600 - 2000 psi, 33 Bbls per minute.

Potential:

Calculated absolute open flow - 3-hour test:

Mesa Verde: 1460 MCFD

Dakota: 1670 MCFD