

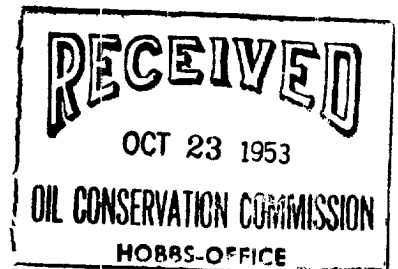
HALL & STEWART DRILLING COMPANY

417 MIDLAND TOWER

BOX 1847

PHONE 4-7416

Midland, Texas



Hall & Stewart Drilling Company - Bala Speed No. 1
NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 14, T. 12-S, NMPM,
Lea County, New Mexico

- DST #1 Tested 8464' - 8548'
Tool open 2 hours
Tool opened with weak blow
No gas or oil to surface
Recovered 180' drilling mud slightly gas-cut
- DST #2 Tested 8536' - 8544'
Tool open 4 hours
Opened tool with good blow and decreased to
weak blow in 40 minutes; continued weak blow
for remainder of test
Gas to surface in 2 hours and 50 minutes
No fluid to surface
Recovered 190' slightly gas-cut drilling mud
- DST #3 Tested 8576' - 8660'
Tool open 2 hours
Tool opened with light blow and decreased to
weak blow at end of test
Recovered 140' gas-cut mud and 10' slightly
oil-cut mud
- DST #4 Tested 8654' - 8765'
Tool open 3 hours
Tool opened with fair blow
Gas to surface in 1 hour and 20 minutes
Recovered 2200' fluid and 100' oil and gas-cut
mud and 2100' salt water

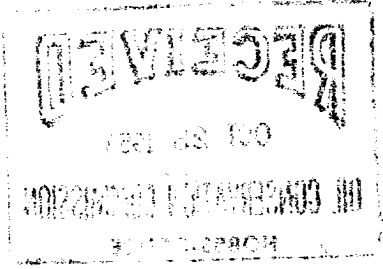
HALL & STEWART DRILLING COMPANY

412 MIDLAND TOWER

PHONE 4-6416

BOX 1347

Midland, Texas



1. The following information was received from the Hall & Stewart Drilling Company, 412 Midland Tower, Midland, Texas, on June 22, 1961.

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