

HUMBLE OIL & REFINING COMPANY
HOUSTON, TEXAS

COPY

HUMBLE OIL & REFINING COMPANY'S

N. M. State B-9

SW-1/4 Section 29, Township 21-South, Range
36-East, Lea County, Eunice Area, New Mexico.

DEVIATION SURVEYS

Syfo test at 500' - Deviation 1 degree
Syfo test at 1000' - Deviation 2 degrees
Syfo test at 1250' - Deviation 3 degrees
Syfo test at 1750' - Deviation 3 degrees
Syfo test at 2250' - Deviation 4 degrees
Syfo test at 2750' - Deviation 5 degrees

DRILL STEM TESTS

Drill stem test with Halliburton cone type packer from 3889'
to 3914', tool open 20 minutes through 1/2" choke, showed 210'
of oil and 30' of drilling mud. Gas-oil ratio estimated at 700
cubic feet per barrel.

[illegible]

Figure 1. The effect of the initial concentration of the monomer on the polymerization of α -methylstyrene initiated by BuLi in THF at -78°C . The polymerization was carried out in the presence of 1.0×10^{-2} mole/l. of BuLi in THF at -78°C . The polymerization was terminated by the addition of 10% aqueous HCl . The polymer was isolated by precipitation into methanol. The polymer was dried under vacuum at 40°C for 24 hr. The polymer was then reprecipitated into methanol and dried under vacuum at 40°C for 24 hr. The polymer was then reprecipitated into methanol and dried under vacuum at 40°C for 24 hr. The polymer was then reprecipitated into methanol and dried under vacuum at 40°C for 24 hr.