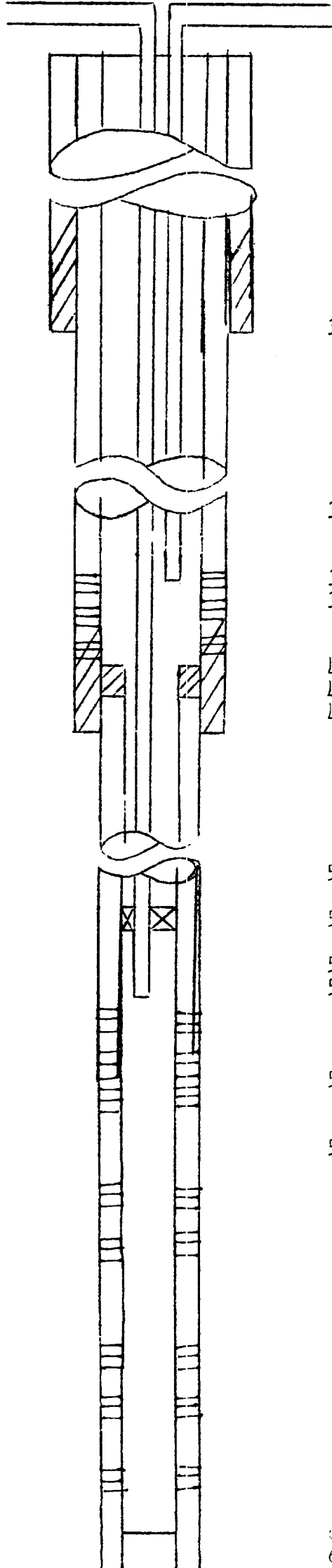


OCC
Arriba

DC-348

MAGNOLIA PETROLEUM COMPANY,
Jicarilla "G" No. 1
Undesignated
Rio Arriba County, New Mexico

10000 9/23/56



Ground Elevation 7219'
All measurements are from above
10 3/4" casing flange

303' ← 10 3/4" casing set w/200 sacks circ.

3630' ← Top of cement

Perforated 6
shots per foot
with 1/2" jet
3838'-3847'
3860'-3866'
3907'-3925'
Total 198 shots

3818' ← Bottom of 2" tubing J-55

3820' ← Top of Pictured Cliffs

4003' ← Top of 5 1/2" liner squeezed w/150 sacks

4624' ← 7 5/8" casing set w/150 sacks

4790' ← Bottom of 5 1/2" liner squeeze cement

5000' ← Top of cement

5523' ← No. 45 Baker Model "D" Retainer Production Packer

5613' ← Top of Cliff House

5618' ← Bottom of 2" tubing J-55

Perforated with
6 shots per foot
with 1/2" jet
5630'-5642'
5648'-5654'
5658'-5700'
Total 360 shots

5702' ← Top of Menafee

5986' ← Top of Point Lookout

Perforated 4 shots
per foot with
1/2" jet
5992'-6006'
6022'-6044'
Total 172 shots



Perforated 6
shots per foot
with 1/2" jet
6076'-6087'
6108'-6140'
6149'-6161'
Total 330 shots

6165' ← Plugged back total depth

6200' ← 5 1/2" liner set w/100 sacks, 4% jel