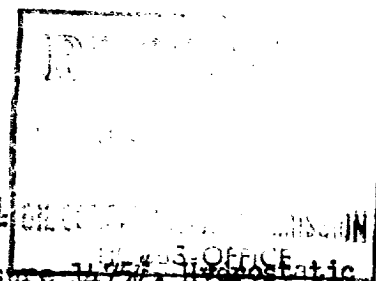


DRILL STEM TESTS ON LOS NIETOS COMPANY'S ELLIOTT #1



- #1 9059-9135 Open 1 hr, rec. 70' mud, 15 min. shut in pressure 4525#, Hydrostatic 4525#. Flow pressure 0.
- #2 9799-9890 Open 30 min. strong blow, rec. 810' gas, 450' slightly oil cut-heavy gas cut mud, 7640' black salty sulphur water, 15 min. shut in 3750#, F.P. 1375-3625#, Hydrostatic 5200#.
- #3 11,378-11,408 Open 2 hrs. 1050' water blanket, slight blow for 3 min. rec. water blanket, 10' mud. 15 min. shut in 450#, Hydrostatic 5850#, F.P. 0.
- #4 12,089-12,177 Packer failed.
- #5 12,097-12,148 Open 45 min. 900' WB, slight blow for 3 min. rec. 40' heavy oil & gas cut water blanket, 900' gas cut water blanket, 50' heavy oil & gas cut mud. 15 min. S.I. 675#, F.P. 425#, Hydrostatic 6500#.
- #6 12,136-12,168 Packer failed.
- #7 12,096-12,168 Open 2 hr. 10 min. 1000' WB, medium to weak blow for 10 min. rec. 100' slightly oil cut-heavy gas cut water blanket, 900' slightly gas cut water blanket, 100' slightly oil & gas cut mud. 30 min. shut in 1750#, F.P. 475#, Hydrostatic 6550#.
- #8 12,167-12,208 Open 1 hr, 12 min. 1000' WB, slight blow for 10 min. rec. 1000' water blanket, 20' mud. 30 min. shut in failed. Flow pressure 250#, Hydrostatic 6250#.
- #9 12,194-12,218 Open 55 min. rec. 200' mud. 15 min. shut in 0, F.P. 0, Hydrostatic 6425#.
- #10 12,229-12,272 Open 1 hr. 1000' WB, fair blow decreasing to weak blow, rec. 1000' WB, 720' salty sulphur water. Flow pressure 750#, S.I.P. (15 min.) 4575#, H.P. 6275#.