STPROVAL TO DRILL is (iven with the understanding that the following general id special requirements be strictly complied with:

1. All water to be confined to its original horizon by approved methods and test made for water shut-off before drilling ehead.

- 2. All showings of oil or cas to be tested for their commercial possibilities in a dry hole before drilling ahead. Each showing to be properly protected to prevent waste.
- 3. To prevent waste of, or damage to, and to provide the U.S. Geological Survey with carefully taken scoples of other minerals drilled through, is es, coal, salt, potash beds, etc.
- 4. The permittee shall permanently mark all rigs or wells in a conspicuous place with his name or the name of the actual operator and the number and description of the well, and shall take all necessary precautions to preserve these markings.
- 5. Lessee's monthly report, in triplicate on form 9-329, must be filled out each calendar month and forwarded to the Roswell office not later than the 6th day of the following month.
- 6. Log, in triplicate on standard government form 9-330, must be submitted within 10 days after completion of drilling.

SPECIAL

- 1. Any change of drilling plan, or the conditions of approval, must have the written approval of the District Engineer before the change is made.
- 2. Notify the U.S. Geological Survey office, P.O. Box 997, Roswell, New Mexico, on form 9-331a, of mudding, cenenting, <u>drill-stem tests</u>, perforating, casing alterations, maker settings, shooting or cond treatment, gas lift installation, deepening, plugging-back, and repairs in advance of proposed work, and submit results of the same on this report form within 10 days of completion.
- 3. Production string must be set at top of pay, and completion made with a reasonable gas/oil ratio.