

GENERAL REQUIREMENTS FOR DRILLING AND PRODUCING OPERATIONS ON FEDERAL AND INDIAN LANDS

1. Mark all wells with a legible well sign identifying the well, lease, and location.
2. Secure prior approval of the district engineer before:
 - a. Commencing plugging operations or suspending drilling operations indefinitely
 - b. Changing the proposed objective depth or casing and cementing program.
3. Advise District Engineer when the surface around a plugged well has been cleaned and leveled.
4. Do not appropriate sand, stone, gravel, caliche, or related minerals to use on the lease or permit your contractor to appropriate these minerals without authorization from the appropriate Bureau of Land Management office.
5. Keep surface disturbance and roads to the minimum area required for efficient drilling and producing operations.
6. File the following reports with the District Engineer within 15 days after the work is completed:
 - a. 5 copies of the Sundry Report, Form 9-331, giving complete information including dates work was performed, covering:
 1. Setting of each string of casing. Indicate depth set, amount and type of cement used, and casing test results. Show spud date on first report submitted.
 2. Intervals tested, perforated, acidized, fractured, or shot, and results obtained.
 - b. 1 copies of the well log, Form 9-330, including formation tops, drill stem test information, completion data, and production tests.
 - c. Duplicate copies of all electrical and radioactivity logs.
7. Submit Monthly Report of Operations for each lease in duplicate on Form 9-329 (9-329a Indian) each month to the U. S. Geological Survey, Box 1857, Roswell, New Mexico.
8. All wells and lease premises shall be maintained in a workmanlike manner with due regard to safety, conservation, and appearance.

A complete copy of the "Operating Regulations" will be furnished you on request.

RECEIVED

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