

OIL CONSERVATION COMMISSION

STATE OF NEW MEXICO

P. O. BOX 2088 - SANTA FE

87501



STATE GEOLOGIST

EMERY C. ARNOLD

DIRECTOR

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LAND COMMISSIONER

PHIL R. LUCERO

May 4, 1977

William G. Waldeck
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P. O. Box 2188
Grand Junction, Colorado 81501

Administrative Order NSL-844

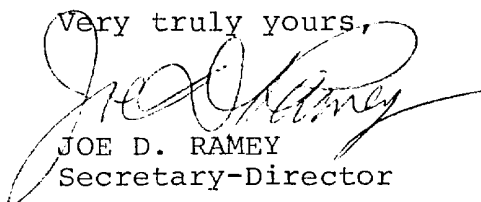
Gentlemen:

Reference is made to Woosley Oil Company's application for approval of a non-standard location for their Navajo "AA" Well No. 26 to be located 700 feet from the North line and 2480 feet from the East line of Section 18, Township 32 North, Range 17 West, NMPM, North Many Rocks Pool, San Juan County, New Mexico.

Since there are no offsetting operators, the waiting period prescribed by Rule 104 F may be dispensed with in this instance.

By authority granted me under the provisions of Rule 104 F of the Commission Rules and Regulations, the above-described unorthodox location is hereby approved.

Very truly yours,



JOE D. RAMEY
Secretary-Director

JDR/JEK/jr

cc: Oil Conservation Commission - Aztec
Oil & Gas Engineering Committee - Hobbs
U.S. Geological Survey - Farmington

SURFACE USE AND OPERATIONS PLAN

1. Attached to this Surface Use and Operations Plan is a map ("Map 1") locating the proposed well site with reference other locatable reference points. Map 1 indicates the proposed route from U. S. Highway 666 to the location. No other access roads than those presently in existence as shown on the attached map will be required. All additional existing roads within a radius of three miles are shown on the attached map. The roads consist of dirt roads along dry washes.

2. There will be no need for constructing access roads. The proposed location will be served by the roads presently existing as shown on the attached map.

3. The location of existing wells are portrayed on Map 1.

4. The existing tank batteries, production facilities and production, gathering, or service lines within a one-mile radius of the proposed location which are owned or controlled by the lessee are shown on "Map 2" attached hereto. These existing tank batteries and flow lines as portrayed on the map will be utilized if the well is successful. Also if other wells are drilled which prove productive, the same battery and flow lines as portrayed on Map 2 will be utilized.

5. The proposed well will not be drilled with mud and therefore a very small amount of water will be used. The only need for such water will be in connection with the cement required for surface and, if productive, a production casing string of pipe. The water needed for such purposes will be hauled in trucks from Cortez, Colorado. No water lines will be needed.

6. No construction materials will be needed for the proposed well.

7. Waste, cuttings, garbage, trash, etc. will be disposed of as in a pit as shown on the drawing attached to this plan identified as "Map 3." The pit will be located at the end of the Blewey Line to catch the drillings and when the drilling is completed the pit will be leveled and covered with the same top soil which was removed for such pit.

8. No ancillary facilities such as camps and air strips will be required in connection with the drilling of the well.

9. A plat of the well site layout appears on Map 3 attached to this plan. The well location will not be compacted except for the compaction which accrues from normal traffic and use.

10. The plans for restoring the drill site location are as shown on the attached maps. The entire location will be leveled and reseeded if the well is non-productive. The area needed for the location is shown on the maps attached to this plan. The top soil will be left at the end of the cuttings and waste pit to be used again in covering the waste and for reseeding. The seed required for this particular area and the mixture thereof which is needed will be utilized for reseeding.

11. The area surrounding the location consists of mesas formed from the Mesa Verde Formation with valleys and washes eroded into the underlying Mancos shale. The washes or valleys represent a terrain relief of some 200 to 300 feet with steep and rocky cliffs leading to the mesa tops. No cuts and fills will be required because the location selected is essentially level.

12. The name, address and telephone number of the operator who is responsible for assuring compliance with this surface use and operations plan is James P. Woosly, P. O. Box 1227, Cortez, Colorado 81321 and his telephone number is (303) 565-8245

13. I hereby certify that I, or persons under my direct supervision, have inspected the proposed drill site and access route; that I am familiar with the conditions that presently exist; that the statements made in this Plan are to the best of my knowledge true and correct; and that the operations associated with the operations proposed herein will be performed by James P. Woosley, dba Woosley Oil Company and his contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved.


WILLIAM G. WALDECK
Co-Owner

Dated: May 16, 1977

← To Hwy 666 F 789

To Hwy 666 F 789

Colorado

New Mexico

MAP 1

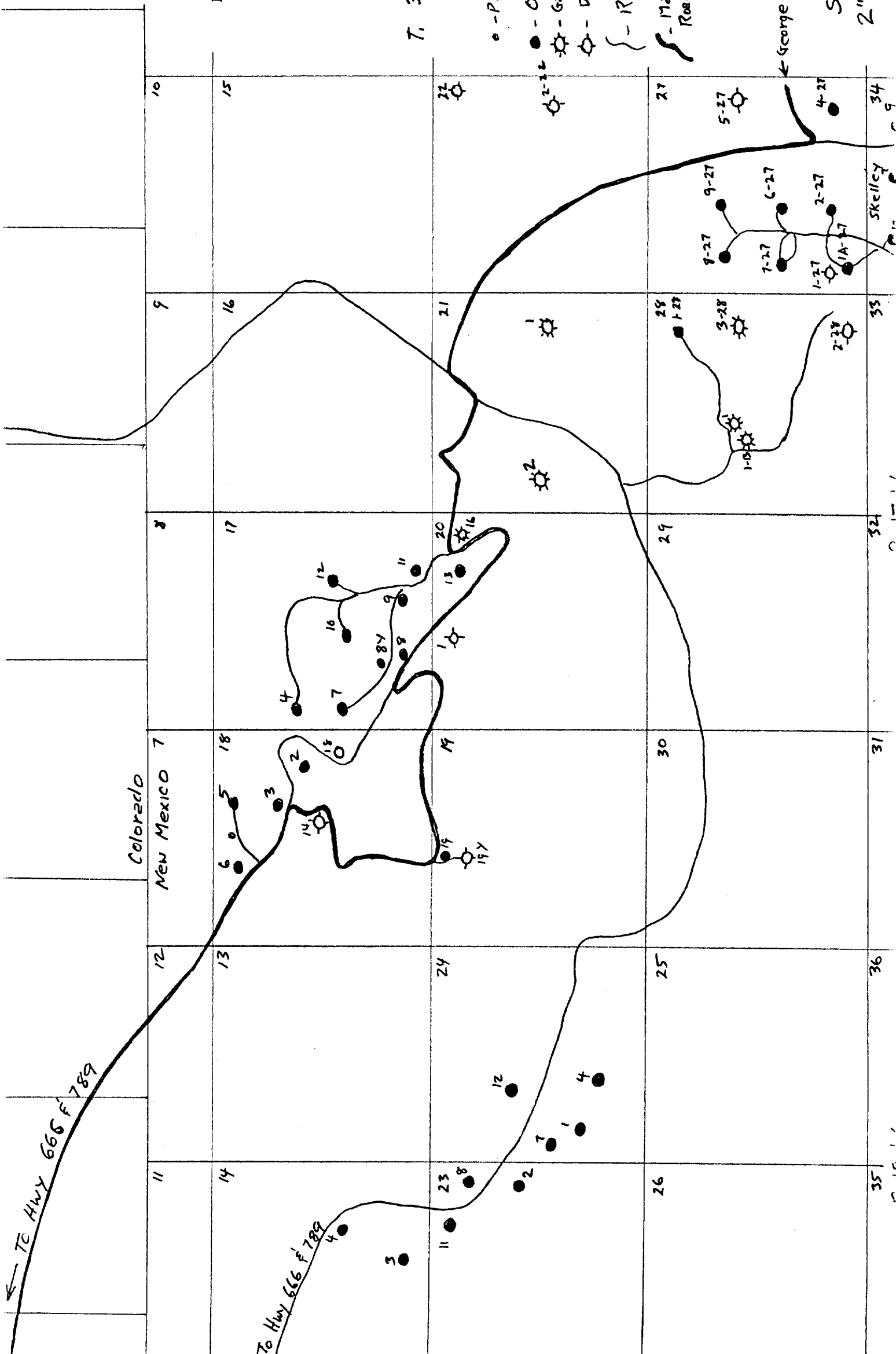
T. 32 N.

- - Proposed Location
- - Oil well
- ☼ - Gas Well
- ⊙ - Dry Hole
- { - Roads
- Main Access Road in Vicinity

← George's Pass Road

Scale

2" = 1 mile



COLORADO
New Mexico

18 | 17

MAP 2

73N

R. 17 W.

- - Proposed Location
- ∫ - Flow lines

Scale
4" = 1 mile

MAP 3

Mesa

Bluff

Rocky Cliffs

Cuttings & Waste

COMP RIG SUB PIPE

Road & Dry Wash

Cliffs

Well Navejo AA # 26

scale

1" = 50'

North