



PETROLEUM PRODUCTS

PRODUCING DEPARTMENT
ROCKY MOUNTAINS-U. S.
DENVER DIVISION

March 18, 1975

TEXACO INC.
P. O. BOX 2100
DENVER, COLORADO 80201

**SURFACE USE DEVELOPMENT PLAN
NAVAJO ALLOTTEES "T" WELL NO. 2
NE $\frac{1}{4}$ SW $\frac{1}{4}$ SEC. 14 T25N-R11W
SAN JUAN COUNTY, NEW MEXICO**

6.34

Mr. P. T. McGrath (3)
District Engineer
U. S. Geological Survey
P. O. Box 959
Farmington, New Mexico 87401

Dear Mr. McGrath:

As requested by your office, the Surface Use Development Plan for Navajo Allottees "T" Well No. 2, San Juan County, New Mexico, is as follows:

1. Existing roads and exit to the location are shown on the attached plat.
2. New access road approximately 1360' x 30' wide will be required with a maximum cut of about 4'. No cattleguards are needed, but four culverts will be required. The road will run to an existing road southwest of the location, and the road surface will be compacted soil.
3. The proposed location is a development well with the closest well approximately one-half mile to the west.
4. Roads in the vicinity of the location are shown on the attached plats.
5. Present plans are to locate all initial test facilities and proposed production unit on the wellsite. See attached plat.
6. Water for drilling operations will be obtained from a fresh water well at Huerfano School, located in Sec. 33 T26N-R11W, approximately eight miles north of proposed location.

March 18, 1975

7. All drilling mud will be contained by the reserve pit and steel tanks. Earthen pits are to be subsequently backfilled and buried. Waste material will be disposed of in a fenced trash pit where it can be burned and/or buried when the well is completed.
8. No separate drill campsites are proposed.
9. There are no FAA registered airstrips in the vicinity of the location.
10. The drillsite location will be laid bare and will be approximately 250' x 250'. Proper grading will be used to control erosion on the location. A plat showing the location and rig layout is attached.
11. All surfaces not used in normal well servicing and maintenance will be cleaned and graded where necessary.
12. The wellsite is located on slightly sloping, sandy, barren ground with 25% cover of brush and 75% dirt. Natural drainage is to the north.

Very truly yours,



Tommie Bliss
District Superintendent

FME:RB

Attach.

cc: Board of Oil & Gas Conservation
1000 Rio Brazos Road
Aztec, New Mexico 87501

7. All drilling and well work will be a minimum of two weeks in advance of the start of the drilling. All work will be done in accordance with the approved plans and specifications. Waste material will be disposed of in a landfill trash pit where it can be burned and or buried when the well is completed.

8. No separate land connections are proposed.

9. Water use on EPA registered activities in the vicinity of the well is:

10. The well is located on a 160 acre tract and will be approximately 120' x 120'. Proper grading will be used to control erosion on the location. A plan showing the location and the layout is attached.

11. All equipment used in drilling, well servicing and maintenance will be cleaned and graded where necessary.

12. The well is located on a slightly sloping, sandy, gravelly ground with the water level at 750' depth. Natural drainage is to the south.

Very truly yours,

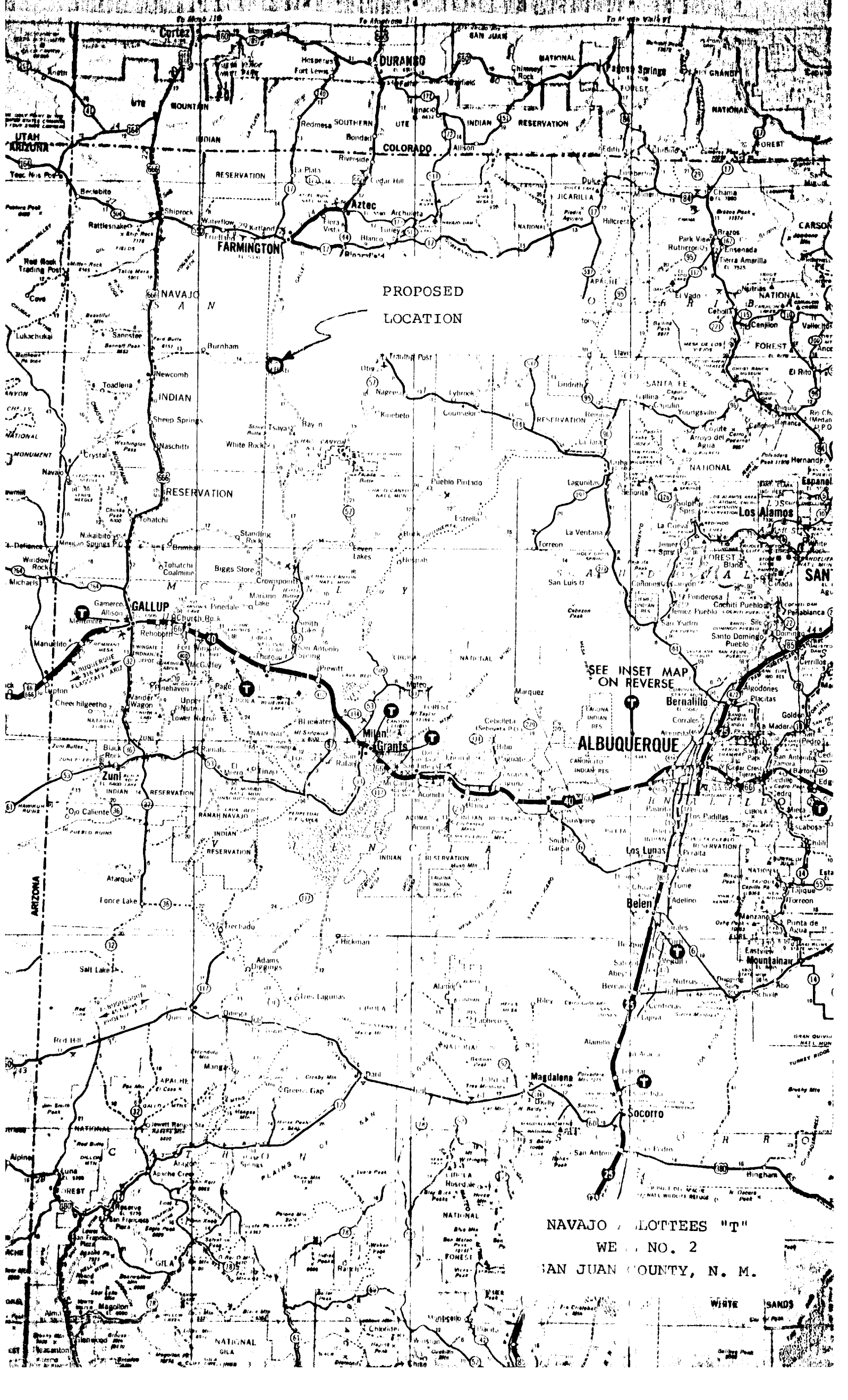


For the
District Superintendent

WJG:mg

attach.

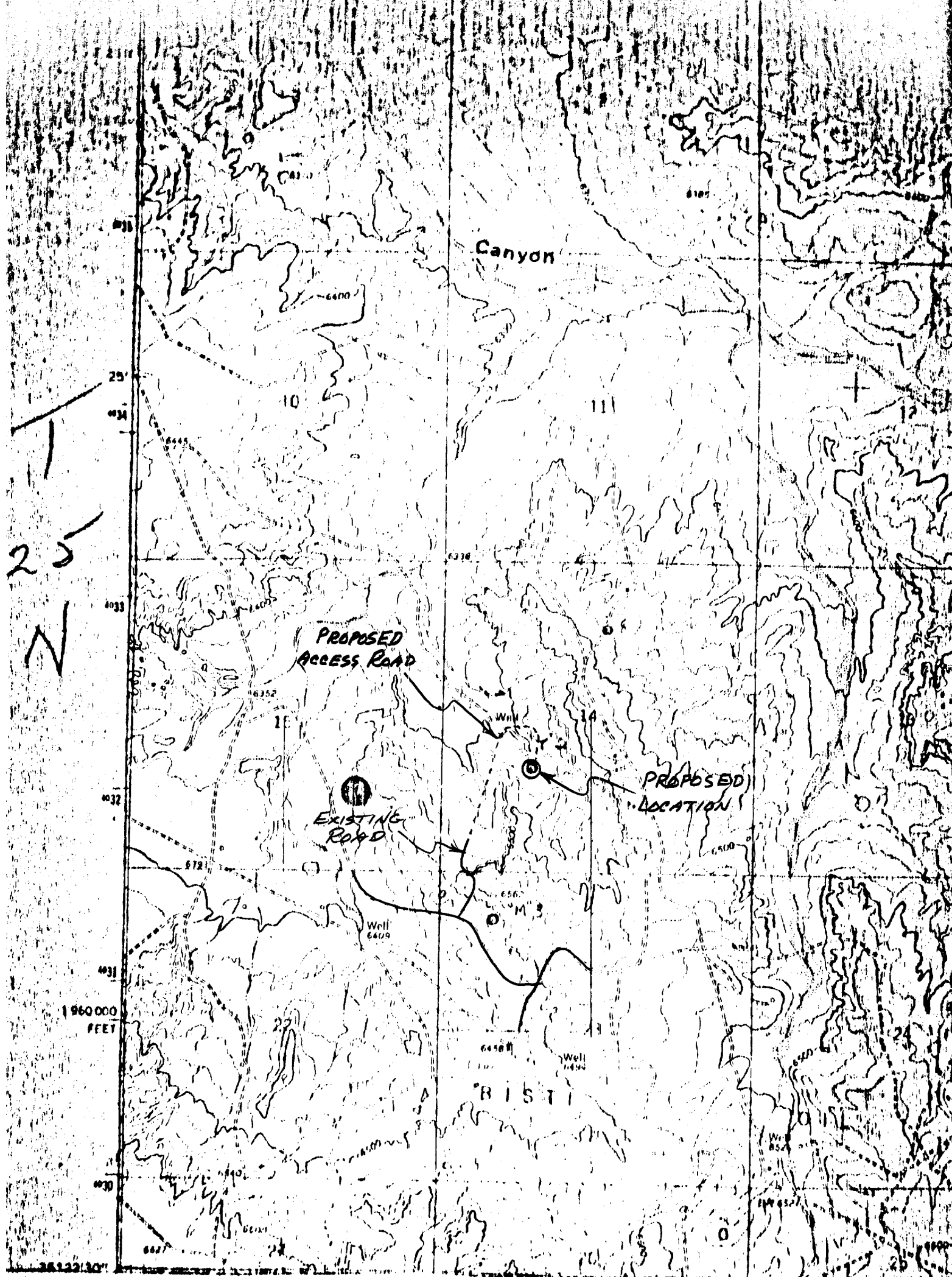
121 Bow Rd. Unit 2 Gas Conservation
Box 121 Bow Rd. Box
Laramie, New Mexico 87501



PROPOSED
LOCATION

SEE INSET MAP
ON REVERSE

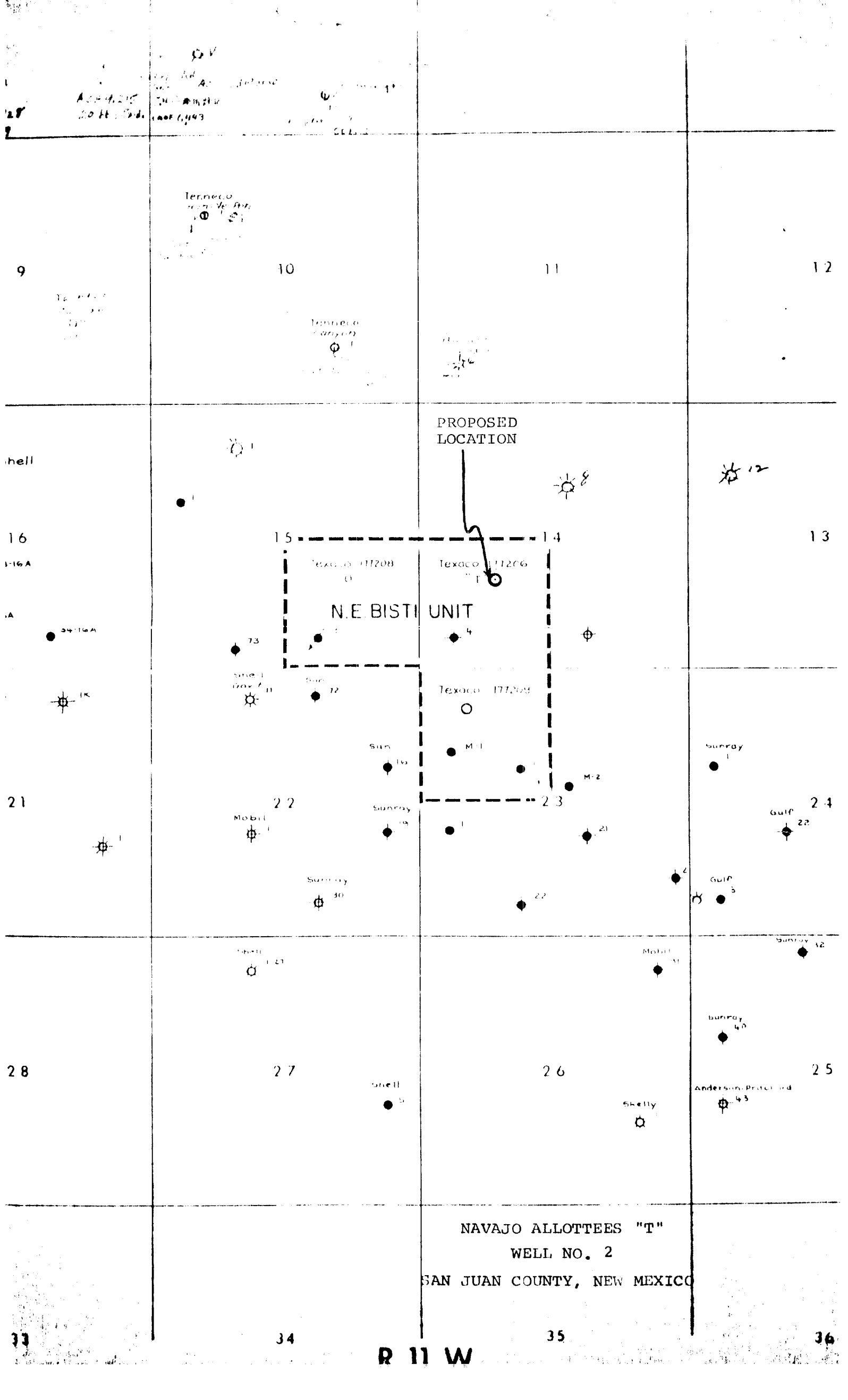
NAVAJO LOTTEES "T"
WE NO. 2
SAN JUAN COUNTY, N. M.

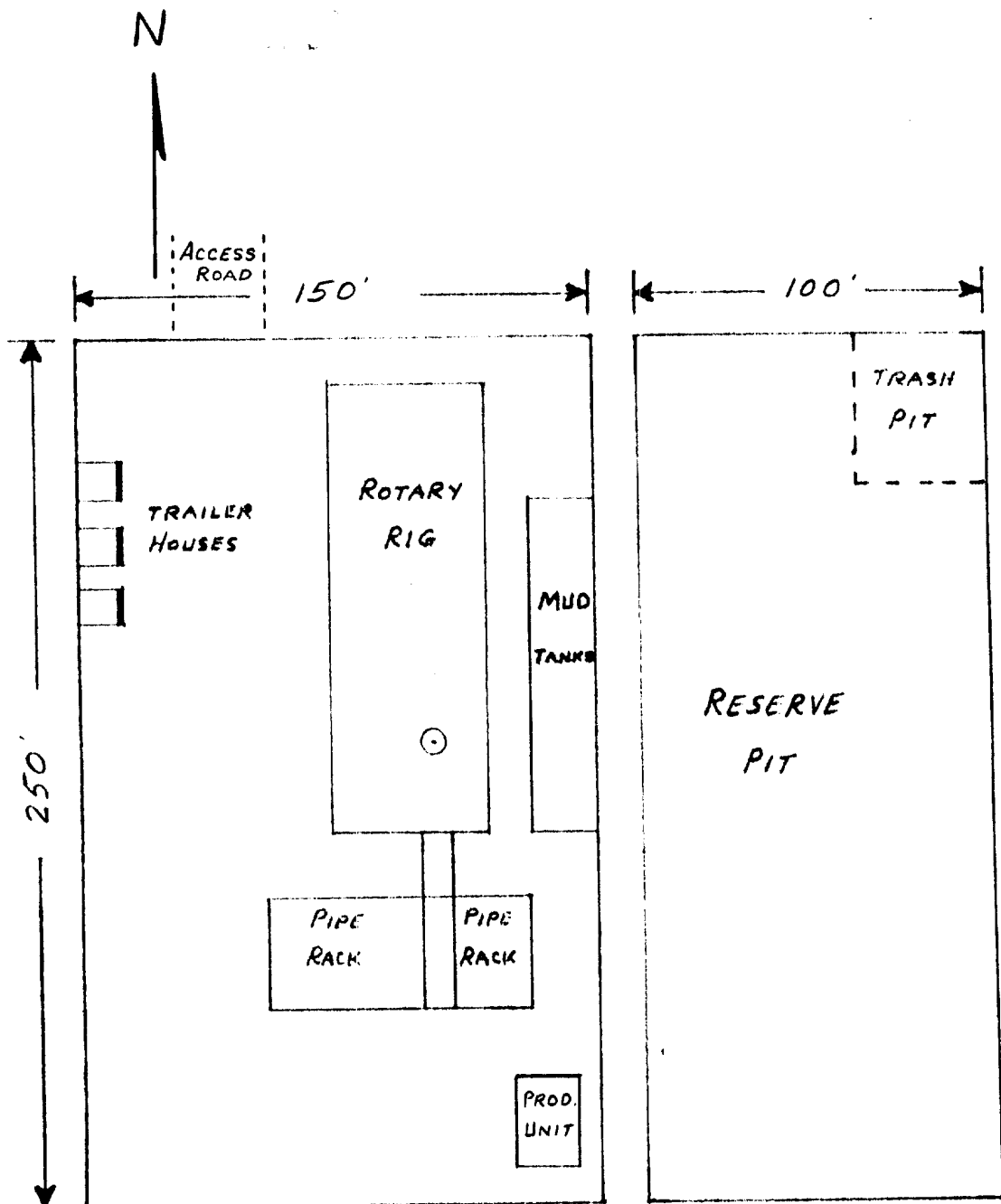


NAVAJO ALLOTTEES "T"

WELL NO. 2

SAN JUAN COUNTY, NEW MEXICO





- A. Drilling pad will be compacted soil.
- B. Surface is slightly sloping, sandy, barren ground with 25% brush and 75% dirt.

LOCATION AND RIG LAYOUT PLAT
 NAVAJO ALLOTTEES "T" WELL NO. 2
 SAN JUAN COUNTY, NEW MEXICO