Williams 4-A
Sec. 28, T17S, R 28E
Eddy County, New Mexico

Development plan for surface to accompany, "Application to Drill Onshore Oil, Gas
or Geothermal Steam Wells on Public Domain and Acquired Federal Lands."

1. Existing Roads: A county road running north-south direction near the East side
of Section 28. Please see attached map, Exhibit "A".

2. Planned access roads: Approximately 250' of new 12' width road will be scraped
off to location. No caliche will be required since the terrain has a rock base.

3. Location of existing roads: Please refer to attached map. Schedule "A".

4. Location of tank batteries; production facilities, and production, gathering,
and service lines: Existing tank battery is shown on Schedule "B", showing detail
of location. If location is productive a flow line will be layed on the surface
to the tank battery.

5. Location and type of water supply: Commercial sources.

6. Source of construction materials: None are required for this location. No
cattleguard is required.

7. Methods for handling waste disposal: Waste will be buried in pit at least 24"
from the surface.

8. Ancillary facilities: None.

9. Well design layout: Please refer to Exhibit "B".

10. Plan for restoration of the surface: If producer, waste pit will be levelled.
If dry hole location will be cleaned and levelled.

11. Other information: Location is about 2000' north of A. T. & T. Microwave tower.

12. Lesees or operators representative: Harold Kersey, operator, phone 746-3671.

CERTIFICATION

I hereby certify that I, or persons under my direct supervision, have
inspected the proposed drillsite and access route; that I am familiar
with the conditions which presently exist: that the statements made in
this plan are, to the best of my knowledge, true and correct; and, that
the work associated with the operations proposed herein will be performed
by Kersey & Company and its contractors and subcontractors in conformity
with this plan and the terms and conditions under which it is approved.

Date: 9/9/76   Name and Title: Harold Kersey, operator