HULTI-POINT SURFACE USE AND OPERACTORS PLAN

RAY WESTALL ARCO #1 & #2

OIL & GAS
U.S. GEOLOGICAL SURVEY
ROSWELL, NEW MEXICO

Section 1, T-17S, R-31E

This plan is submitted with Form 9-331C, Application for Permit to Drill, covering the above described well. The purpose of this plan is to describe the location of the proposed well, the proposed construction activities and Operations Plan, the magnitude of surface disturbance involved, and the procedures to be followed in rehabilitating the surface after completion of the operations, so that a complete appraisal can be made of the environmental effect associated with the operation.

1. EXISTING ROADS:

Exhibit A is a topagraphic map showing the wells and roads in the vicinity of the proposed location. The proposed wellsight is located to make IEEE of Loco Hills, New Mexico and the access route to the location is Exhibit A.

DIRECTIONS:

- 1. Proceed east from Loco Hills on Highway 82 for a distance of approximately 13 miles.
- ?. Turn north on County Hoad at Enljamar Park. Proceed 4 miles north-west; turn south at Hennedy Oil Company TG sign.

2. FLARED ACCESS ROAD:

A. The existing lease roads to the Kernedy Oil Company RG #4 will be used. From this point we will have to build approximately 1300' of new road.

3. LOCATION OF EXECTING WELLS:

- A. Hennedy Gil Company BG %4 is closest well being located in Section 2, 9-178, R-518. See Exhibit A.
- A. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES:
 - A. Bocation of proposed wellsight and tank battery is shown on Exhibit B. The battery will be located on proposed well pad. The electrical book-up will come from approximately 660' north of well on same lease.

. MODICION AND TYPE OF MATER SUPPLY:

... It is planned to drill the proposed well with a fresh water system. The water will be obtained from commercial nources and will be houled to the location by truck.