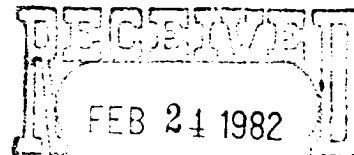


MULTI-PO' SURFACE USE AND OPERATIC PLAN
SUN EXPLORATION AND PRODUCTION COMPANY
SUN PRODUCTION DIVISION

CHAVES "A" FEDERAL #2
SEC. 17, T7S, R26E
660' FSL & 760' FEL

CHAVES "A" FEDERAL #3
SEC. 21, T7S, R26E
660' FNL & 660' FWL

CHAVES COUNTY, NEW MEXICO
FEDERAL LEASE #N.M. 022584



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

This plan is submitted with the Application for Permit to Drill the above described well. The purpose of the plan is to describe the location of the proposed well, the proposed construction activities and operations plan, the magnitude of necessary surface disturbance involved, and the procedures to be followed in rehabilitating the surface after completion of the operation so that a complete appraisal can be made of the environmental effects associated with the operation.

1. Existing roads:

- A. Exhibits "A" & "B" are a portion of a topographic and county plat illustrating the proposed wells as staked. Directions to the locations are as follows:

From Roswell travel northeast on Highway 70 nineteen miles to the Old Rock School House on the north side of the road. Turn north on the dirt road and travel seven and one-half miles. Turn west on lease road and travel three-quarters of a mile, turn on the dirt road and travel in a southwesterly direction 1000 feet to the Chaves "A" Federal #3 location; from there travel in a northwesterly direction 2100 feet to the Chaves "A" Federal #2 location.

- B. Exhibit "C" is a plat illustrating all wells within a two mile radius of the wellsite and the access roads.

- C. No repair to the existing roads will be necessary.

2. Planned access roads:

Exhibit "A" is a plat illustrating the wellsite and the planned access road.

- A. Length and width: The new road required will be 20 feet wide and approximately 3100 feet long. This new road is labeled and color coded red on Exhibit "A". The center line of the proposed new road from the beginning to the wellsite has been staked and flagged, with the stakes being visible from one end to the next.

- B. Surface material: Six inches of caliche, water compacted and graded.

- C. Maximum grade: Three percent.