SURFACE USE AND OPERATING PLAN

Attached to Form 316(-3 CROW FLAT 29 FE)ERAL COM #2 (D) 710' FNL & 1090' FWL, Section 29, T-16-S, R-28-E

Eddy County, New Mexico

1. Existing Roads

- A. The well size and elevation plat for the proposed CROW FLAT 29 FEDERAL
 COM #2 : re reflected on Exhibit #2. This well was staked by Basin Surveys in
 Hobbs, NN.
- B. All roads i no the location are depicted in Exhibit #3. New construction from the existing let se road will be used to access the location. New construction will conform to the specifications outlined in Item #2 below.
- C. Directions to location: From Jct. Hwy 82 & Co. Road 202, go North & North East on CO. Rd. 2(2 4.1 miles to a lease road Lt at a pipeline metering station; thence go Northwest on lease road along pipelines for 0.1 mile to a lease road rt; thence go Northerly on lease road 2.6 miles, then continue on lease road easterly & northeasterly 0.7 mile to proposed lease road.

2. Proposed Access Road

Exhibit #3 shc ws the existing lease road. Access to this location will require the construction of about 461' of proposed access road. All new construction will adhere to the following.

- A. The maximum width of the road will be 15'. It will be crowned and made of 6" of rolled and compacted caliche. Water will be deflected, as necessary, to avoid accumulat on and prevent surface erosion.
- B. Surface material will be native caliche. This material will be obtained from a BLM approved bit nearest in proximity to the location. The average grade will be approximitely 1%.
- C. No cattle guards, grates or fence cuts will be required. No turnouts are planned.