

G. Cut and Fill: A maximum of 1 foot will be necessary at any given point along access.

H. Gates, Cattleguards: None

I. Top Soil: Access road had predominately migrating sand as top soil.

J. **Off Lease Right of Way Application**: An off lease Right of Way across federal surface will be required for 5,700 feet of existing access road back to county road 217.

3. LOCATION OF EXISTING WELLS WITHIN ONE MILE RADIUS:

A. A map indicating the location of adjacent wells within a one mile radius is attached as Exhibit "D".

4. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES:

A. See Exhibit "D" for location of existing lease wells. If the well is commercial, production facilities and tank battery will be constructed.

B. Cuts and Fills: The well site is an existing well pad and has previously been leveled.

C. Top Soil: Any top soil which can sustain plant vegetation will be bladed and piled for future rehabilitation at location shown on Exhibit "E". The location is predominately covered with migrating sand.

5. LOCATION AND TYPE OF WATER SUPPLY:

A. Location of water supply is yet to be determined. Once located will apply through Sundry Notice.

6. SOURCE OF CONSTRUCTION MATERIALS:

A. Location of caliche material is yet to be determined. Once located will apply through Sundry Notice.

7. METHODS OF HANDLING WASTE DISPOSAL:

A. The reserve pit will be lined with a 12 mil plastic liner to prevent ground water contamination. Drill cuttings will be disposed of in the drilling pits.

B. Drilling fluids will be allowed to evaporate in the drilling pits until the pits are dry.

C. Water produced during test will be disposed of in the drilling pits. Oil produced during tests will be stored in test tanks until sold.