

location will begin at the northeastern corner of the pad at Shell Crosby Well No. 4, the starting point for this road is clearly flagged and visible.

2. PLANNED ACCESS ROAD.

- A. The planned new access road will be built in a generally south-to-north direction, and will be about 800' in length and 12 feet wide. The ground surface over the path of this road is comparatively hard and probably will require little or no caliche. One turnout will be constructed. No culverts will be necessary. The new road will be crowned, with drainage on both sides.
- B. The center line of the proposed new road has been staked and flagged, and the route of the road is clearly indicated.

3. LOCATION OF EXISTING WELLS.

- A. There is considerable production and drilling activity on adjoining leases in the vicinity of the proposed wellsite, as indicated in Exhibit B. The nearest productive well is about a quarter of a mile east.

4. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES.

- A. There are no production facilities on this lease at the present time. There is a formerly-productive, now plugged, well at 1980' FSL and 660' FEL, and a dry hole at 1980' FSL and 1980' FEL, and the pad areas at these locations are still in servicable condition, with a small amount of surface dirt work, for the possible installation of a tank battery and related equipment (see next paragraph). There is an overhead electric line within about 100 feet of each pad and transformer poles are located about 660 feet from each pad.
- B. This proposed well is one of two wells which will be drilled on this lease. The other proposed well, Alexander "IC" Federal Well No. 1, is located at 1650' FSL and 418' FEL of the same section, and Application for Permit to Drill is being submitted concurrently with this Application. In the event that either or both of these wells are productive, a tank battery and the necessary production equipment will be installed on one of the two existing pads referred to, in the preceding paragraph, and flow lines will be installed from the wells to this point. If oil is produced, the necessary power will be provided either by a gas or diesel self-contained unit, or by electricity. For the latter purpose, there is an overhead electric line and a pole with a transformer about 500 feet northeast of the wellsite. No power will be required if gas is produced.

5. LOCATION AND TYPE OF WATER SUPPLY.

- A. It is planned to drill the proposed well with a fresh water system. The water will be obtained from commercial sources and will be hauled to the location by truck over the existing and proposed roads shown in Exhibits A and B.

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