

DEVELOPMENT PLAN FOR SURFACE USE

F. W. ESTILL No. 1 FEDERAL - 21
1980 FN & WL's, Section 21, T18S, R33E
Lea County, New Mexico

1. Existing Roads: See attached reproduction from USGS Quadrangles (Portions of Laguna Gatuna and Buckeye) marked Exhibit "A". An existing caliche surfaced road exits from New Mexico State Highway No. 529 at a point approximately 1-1/2 miles northwest of the northwest boundary of the E-K Queen Pool Unit. This road meanders generally south with laterals from it connecting to wells drilled by Aztec Oil and Gas Company in SE/4 Section 21, SE/4 Section 20, and NW/4 Section 28, T18S, R33E. The road is indicated in yellow color.
2. Planned Access Roads: Exhibit "A"
An access road to the location will commence at the above mentioned existing road and be graded east to west a distance of approximately 1/4 mile. It will be surfaced with caliche. Width to accommodate normal two lanes of traffic.
3. Location of Existing Wells: See Exhibit "B"
4. Lateral Roads to Well Locations: Covered in Item 1.
5. Location of Tank Batteries and Flow Lines: If well is productive and commercial, tank battery to be positioned on southwest portion of drilling pad with flow lines traversing a direct route to stack-pack and separator probably located on northeast portion of pad. Thence to tank battery.
6. Location and Type of Water Supply: As far as known no water available in immediate area. Water for drilling to be hauled to location by tank truck.
7. Methods for Handling Waste Disposal: All waste and debris to be placed in ~~reserve~~ **TRASH** pit and covered during final clean up.
8. Location of Camps: None.
9. Location of Airstrips: None.
10. Location Layout (Rig, Pits, Pipe Racks, etc.): See Exhibit "C".
11. Plans for Restoration of Surface: All pits to be filled and pits and location graded and levelled.
12. Other Information: The terrain is sandy with some dunes. Vegetation is mesquite and scrub oak. No creeks, gullies or washes extreme enough to present special consideration.