

D E V E L O P M E N T P L A N F O R S U R F A C E U S E

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PENROC OIL CORPORATION No. ~~3~~ DERO-FEDERAL "A" *Com*
1980' fsl, 1980' fel, Section 35, T-19-S, R-28-E
Eddy County, New Mexico

1. Existing Roads: See attached reproduction from USGS Oil City Quadrangle, marked Exhibit "A". More recent caliche surfaced roads to nearest wells are indicated on map marked Exhibit "B" in yellow color.
2. Planned Access Roads: Refer to Exhibit "B".
An access road to the location will commence from an east-west caliche road to the south and be graded approximately 1500 feet northward. It will be surfaced with caliche. Width to be normal two lanes of traffic.
3. Location of Existing Wells: See Exhibit "B".
4. Lateral Roads to Well Location: See Exhibit "B".
5. Location of Tank Batteries and Flow Line: If well is productive and commercial, tank battery to be constructed on west side of drilling pad with flow line traversing a direct route to separator which will be immediately north of battery.
6. Location and Type of Water Supply: 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 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 with minimal vegetation. No creeks, gullies or washes extreme enough to present special consideration.

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