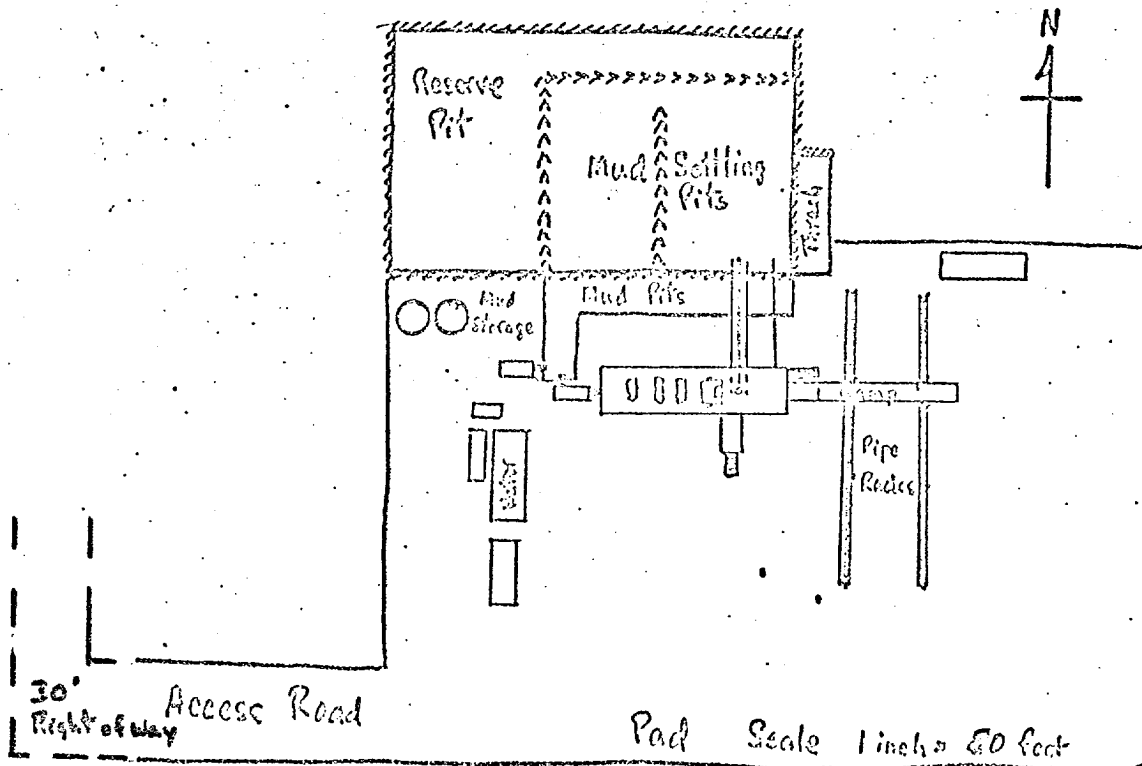


Development plan for surface use to accompany, "Applications to Drill Onshore Oil, Gas, or Geothermal Steam Wells on Public Domain and acquired Federal Lands:"

1. Existing roads. See attached Topo Map. Existing roads are caliche and are maintained or watered as needed.
2. Planned access roads. See attached Topo Map. Access road to serve both State and Federal proposed drilling wells and minimize Pumper travel.
3. Location of wells. See attached Topo Map; rolling terrain with good drainage with negligible disturbance
4. Lateral roads to wells locations. See attached Topo Map.
5. Location of tank batteries and flowlines. See attached Topo Map; tanks battery west of well on North side of access road.
6. Locations and types of water supply. Water to be trucked from water wells in Eagle Creek Field - See attached Map
7. Methods for handling waste disposal. Pits for mud. Separate pit for trash and engine oil
8. Location of camps N. A.
9. Location of airstrips. N.A.
10. Location layout to include position of the rig, mud tanks, reserve pits, burn pits, pipe racks, etc. See Sketch
11. Plans for restoration of the surface. If dry hole will erect marker, level pits, restore ground to near original as possible. If producer will fence or level pits as needed.
12. Any other information which the Approving Official considers essential to his assessment of the impact on the environment. Greasewood, tumbleweed and prairie-grass. Road presents minimum top soil disturbance, utilizes maximum caliche out crop and shortest new road construction.

The affected Federal and State surface managing agencies shall have access to or, if feasible, may be provided with copies of such development.



Submitted by:

Yates Petroleum Corporation

BY Eddie M. Mahfood
Eddie M. Mahfood -Engineer

Approved by:

U. S. Geological Survey

BY _____