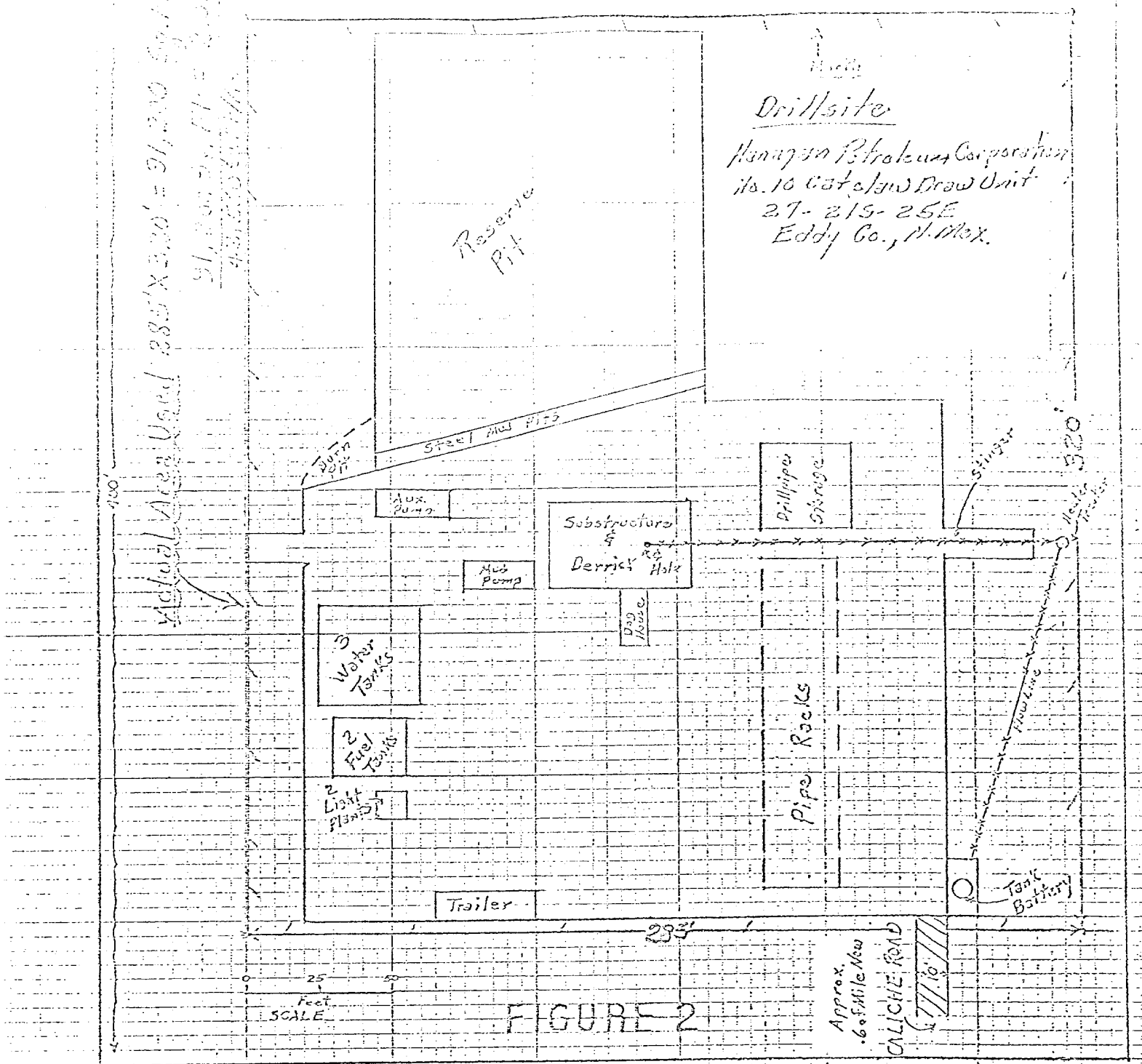
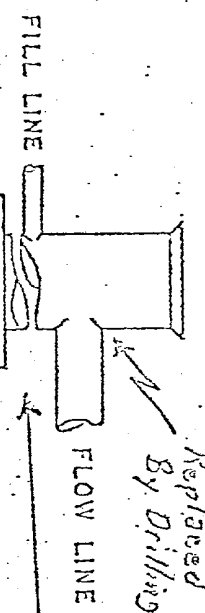




DEVELOPMENT PLAN FOR SURFACE USE

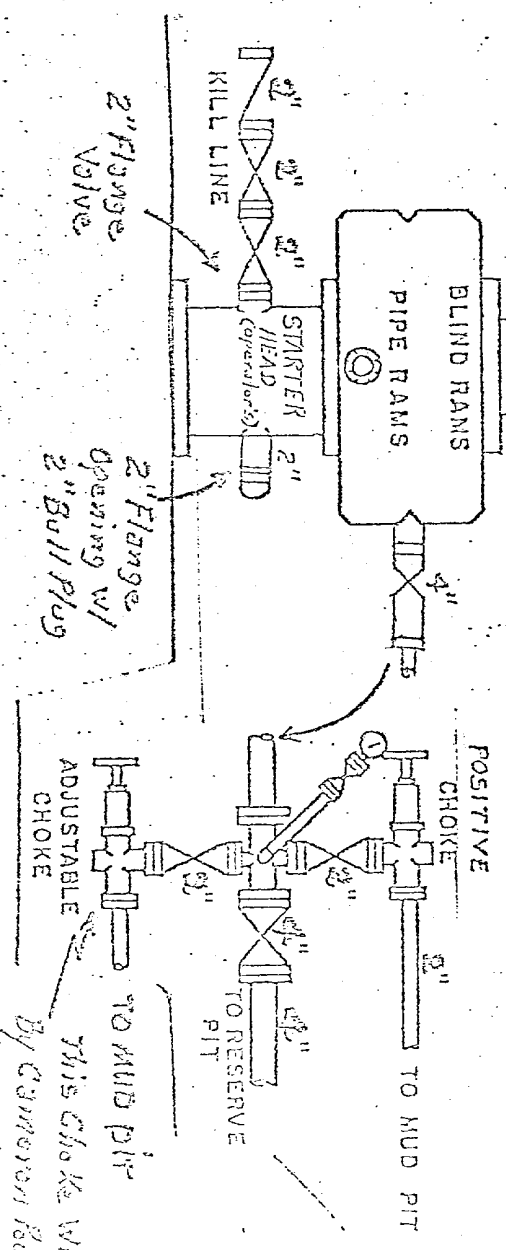
HANAGAN PETROLEUM CORPORATION NO. 10 CATCLAW DRAW UNIT

1. Existing Roads & Planned Access Roads - See Figure 1 (U.S.G.S. Map) - Main caliche lease road colored orange, existing road to be caliched in blue, and new access road in green (approx. 6/10ths of 1 mile 10 feet wide).
2. Location of Existing Wells - See Figure 1, producing gas wells colored yellow, unit area blue outline.
3. Water Supply - Hanagan Petroleum Corporation has its own water well located in SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Sec. 29-21S-26E. Plan to run approx. 3 $\frac{1}{2}$ miles of water line along road (See Fig. 1).
4. Location of Tank Battery & Flow Lines - See Figure 2.
5. Drillsite Arrangement - See Figure 2 - The surface of drillsite fairly flat with east side of pad approx. 6 feet higher than west side, covered by cactus, mesquite, very little grass and rocky. There are not steep gullies, streams or trees present on drillsite.
6. Method of Handling Waste - Garbage and trash buried in "burn pit" (see Fig. 2) and later covered with dirt. Reserve pit levelled upon completion.



Replaced by Drilling Head
 Hargrett Petroleum Corporation
 No. 10 Catalaw Drilling Unit
 27-215-25E-Eddy Co.

Drilling Head Will Be
 Used In This Position



This Choke Will Be Replaced
 by Cameron Recirc-Operated
 Choke & Control System @
 Top Wellhead

Went Standard BOP and Choke assembly
 Revised By HPC

For Res 3, 7, 8

12/19/73

Conn Down

1500 Series