

EXHIBIT "D"
 For Leonard Bros #1

Tank Battery and Flow Lines

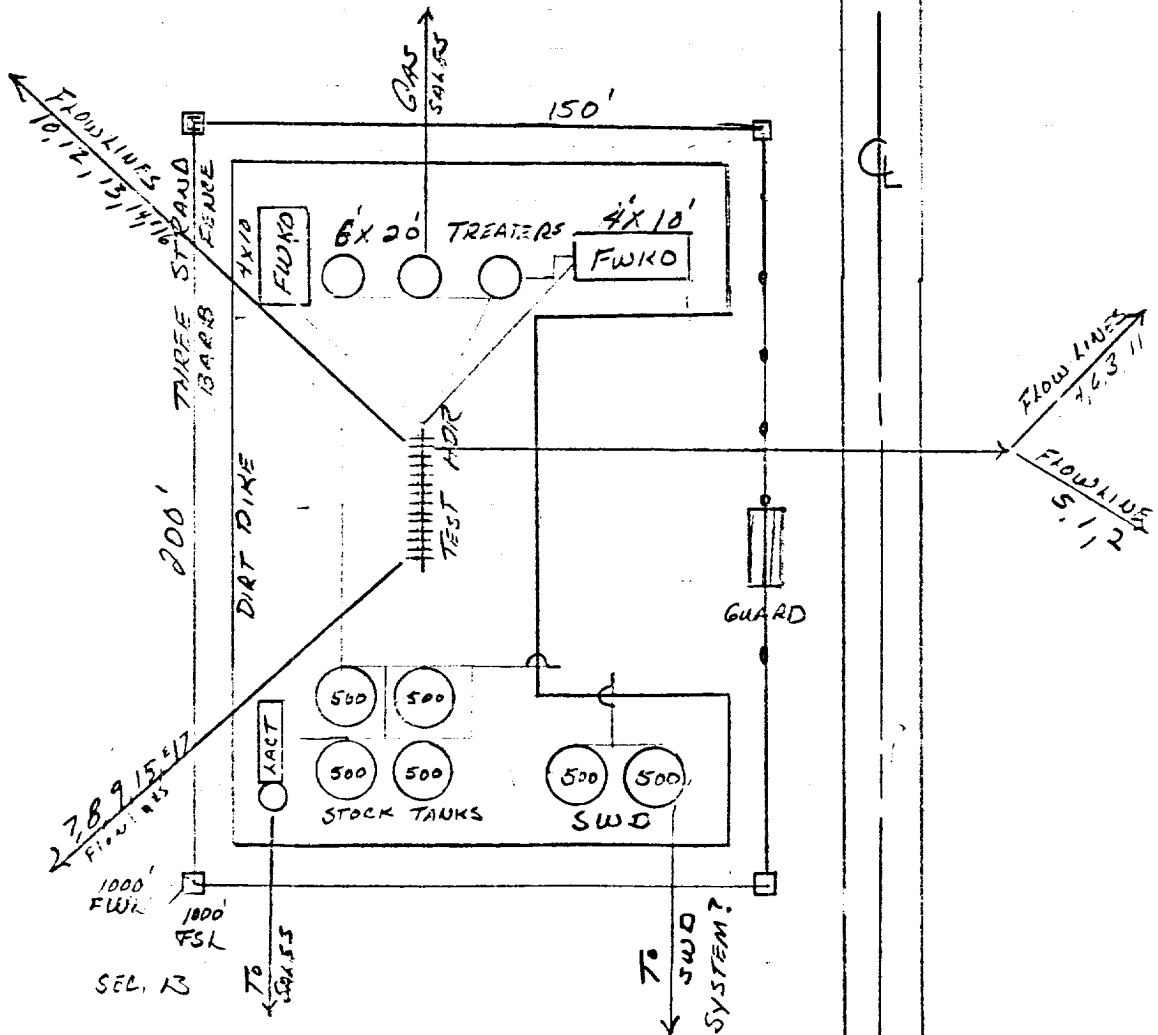
If production is encountered, a central tank will be located approximately from 1000'-1150' FWL and 1000'-1200' FSL of Sec.13, T26S, R37E in Lea County, New Mexico. A 3' high dirt dike will enclose and contain possible spills. The entire location will be enclosed with a 3' strand barb wire fence to exclude domestic animals and wildlife from entering. A cattle guard will be built on the east side to facilitate entering. Approximately 20 feet of road will be built connecting the cattleguard and an existing road. Road and entrance will be surfaced with caliche as explained in the Surface Use Plan.

All flowlines will be run to the tank battery test header paralleling each other as closely as possible to create the least amount of surface disturbance that is possible.

SUBJECT	LEONARD BROS. PROPOSED CENTRAL TANK BATTERY	BY	DRG	DATE	4-6-77
LOCATION	LEA CO. N.M.				

ESTIMATED PRODUCTION:

700 BOPD w/ 14 WELLS
 700 BOPD w/ 14 WELLS



SCALE 1"=100'

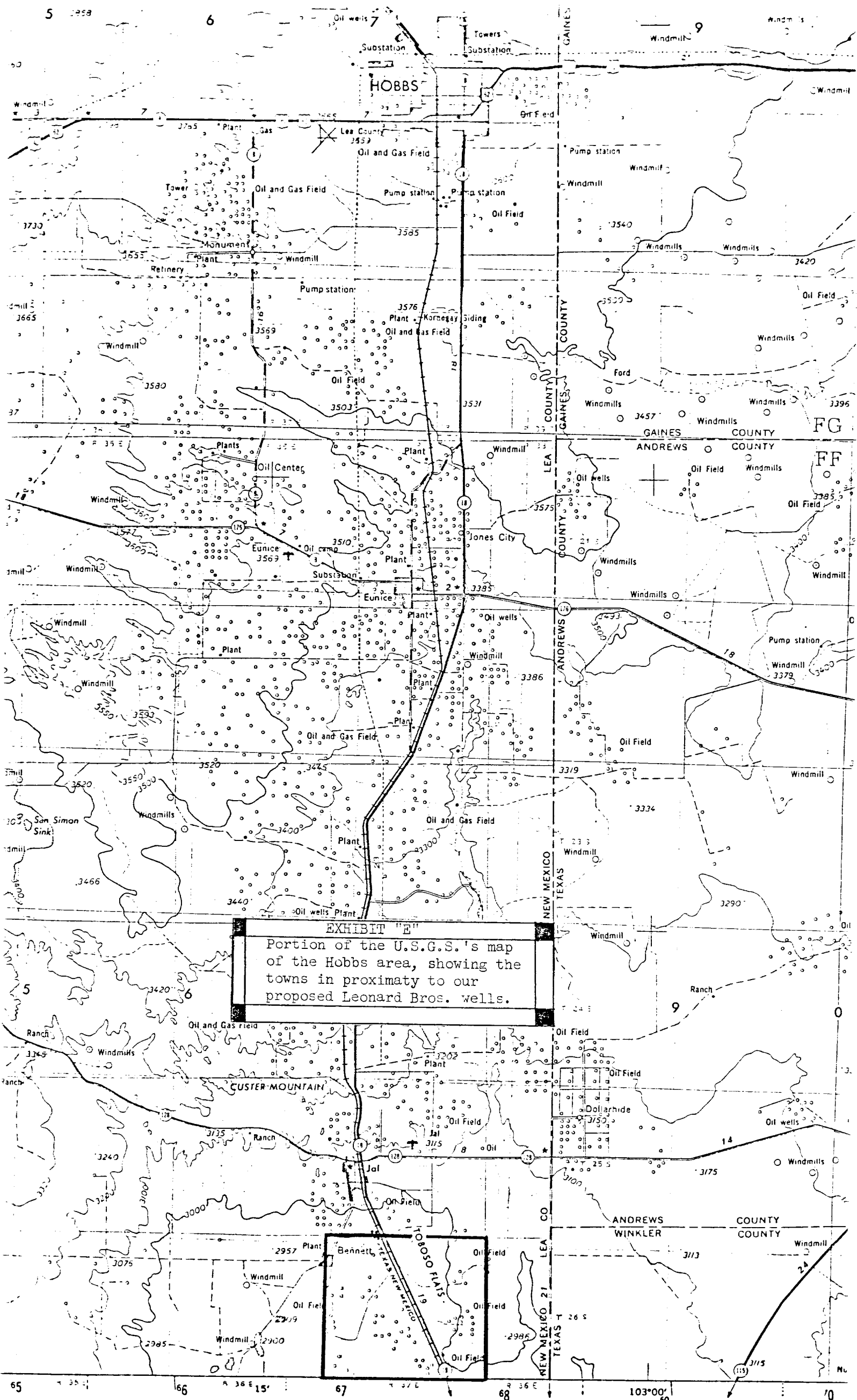


EXHIBIT "E"
Portion of the U.S.G.S.'s map
of the Hobbs area, showing the
towns in proximity to our
proposed Leonard Bros. wells.