Total plug back depth - 3141' - Lime

This well was drilled to a total depth of 3415' in search of oil production. No penetrated some showed oil in commercial quantity and the well was plugged back to 3141' which is higher in the section than any zone which has shown oil in any well in this area. We feel that this definently protects the oil reservoir to the South.

There is 1,940 MCF sweet dry gas now available coming from sand from 3105' to 3125'. This sand is not known to produce oil from any well in this area. In commenting the 7" casing at 3080' a zone from 2991' to 3040', which showed 878,452 C.F. of dry sweet gas on natural test, was kppt free of cement, and we now desire permission to perforate the casing offsetting this zone and produce both of these gas sands simultaneously.

Both of these sands are now being, and have been, produced for the past several years on The Texas Company's Moberly (b) No. 1, (the East offset) and the Great Western Producers State No. 1, (the NE offset) and the other sweet gas wells in this area.

The increased volume and increased delivery rate will make it commercially practicable to produce a greater ultimate amount of gas from this well than could be produced from the two sands individually.

This program, if approved, will allow this well to produce from the same section and reservoir as the other gas wells in this area.

## eals - 11112 - Sheet Your auto a store

\*.(

The mail was drilled to a test i denth of 3415' in pearch of oir production. To personated ance acceed oil in constraint matrify and the wall was plaged bead oil in constraint is the secular that any rune which has acous oil in any coll in this area. To the free the solution the secure oil.

Pero 18 1,940 NOT sweet dry gos now statishe coming from annu from 1101 to 3125'. This and 18 not shown to produce oil from ony well in this area. In consults the 7" coulds at 3020's when from 2991' to 3050', when these 375,452 0.5. of dry sweet and from 2991' to 3050', when these of secant, and we now desire the of restarts to the order of secant, and we now desire the second of the second of the constant of the second provised of the second of the second.

out of these would and define. The same been, produced for the root several parts on the firmed locately's Maberly (b) ho. 1. (to dest officet) and the fact feature roducers (tate Ho. 1. (the first officet) and the other part office in this area.

The corrected visual and introposed delivery rate will and it concretelly presidents to occase a greater vitineto econt of as the tractic sell then would be predered from the two reput instributily.

the transm. Which would, the sile will be produce from a section will be produce from a section will be an the other who wells in this that .

.