## CORSLE, LA

Coring Top of Bottom Coring 15-207-02384

The Joy was rigged up and 195° of 9 7/5" hole was drilled. The 7" surface give was set at 195 ft. before starting a 54" role.

157 114 6 37 2 23 18 9 12 17 30 15 35 6 82 12 23 3 8 14 14 3 18 84 12 25 11 91 27 39 15 8 6 72 3 109 was started at sand of sand was stopped at	Top Soil Clay Sand Rock Sandy Shale Send Rock Shale Lime Shale	2 6 11 20 26 33 35 192 306 335 192 306 312 3149 351 478 499 440 4478 4493 449 5546 566 674 688 705 546 663 6664 663 6664 663 6664 663 6664 688 705 705 845 6916 855 671 027 1,035 1,013 1,013 1,016 1,025 1,013 1,016 1,025 1,		9/9
Su Stopped at	Shale	1,350	T.D.	

The core hole was reamed from 1,225' to 1,296' before running the 4g' 0.D. pipe to 1,350'. The stabilizers are at 1,215', 1,235', 1,264', 1,205'. The well was comented with 251 sacks of neat coment. The runber plug was pumped to 1344'. Two joints of seamless were used opposite the sand, and another two at the top.

July 22 to Aug. 2. 1950

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The 72 Star was rigged up to swab the water out of the well and to run 7 sacks of cement outside the 4" to fill to the top. The S.IM. was 1241.

The first day after fracturing, 72 warrels was swabbed, and on the second try, 130 bbls. On the third day the well was tubed up.

Aug. 6, 12, 13 & 14, 1958

Go perforated the 4" pipe with 10 14-gram shots, 5 evenly spaced from 1238.5 to 1245.5 and 5 evenly spaced from 1249.5 to 1255. Go also ran a gamma log from 950' to 1340'.

Aug. 7, 1958

The frac unit used 25 bbls. of lease crude to break the formation at 1600 lbs. 6500 lbs. of sand in 70 bbls. of lease crude was then pumped in at pressures up to 800 lbs. 45 bbls. of lease crude was used to flush before closing in at 800 lbs.

Aug. 11, 1958

September 16, 1961: The 72 star was moved on location and rigged up for the purpose of cleaning cut the well. It was cleaned cut to a T.D. of 1325. See drillers tour reports as per tests on well while swabbing.