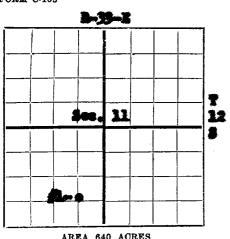


FORM C-105



NEW MEXICO OIL CONSERVATION COMMISSION VED JUL 20 1951

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My Commission expires 19-11-54 Address Proper B. Hemmank, How Mersica

FORMATION RECORD

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			GEOLOGICAL DATA Top Anhydrite 1698' Top Salt 1776' Base Salt 2414' Top Entes 2594' Top Artesia Red Sand 3224' Top San Andres 3764' Base San Andres 3167' Top Peddock 5465' Top Gaser Fork 5946' Top Gaser Fork 5946' Top Walfomp 44,76' Top Heasierippian 16430' Top Deventen 11600' Elevation - D.F. 4254'
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6730' - 6790', op 4 hrs, op W/good blow air, gas up in 35 min, gas vol 4640 on ft p/d. Rec. 360' drig. mmd, est 50% gas cut, 215' drig. mmd, est 70% ail & gas cut, 110' free pil, 95' salt water. Ovty 45.3.

9016' - 9095', ep 4 hrs. Op W/fair blow which continued throughout test. No gas up. Rec. 180' drlg. med, 1620' sait water, no shows oil or gas.

\$323' - 9400', op 2 hrs. & 32 min. Op W/good blow air, gradually decreased & died. IK Rec. 540' drig, mad, gas out; 6420' sait water, elightly gas out.

9752: - 9808; ep 1 hr & 33 min. Op W/fair blow air & died. Rec. 990: water blanket, 50: drlg. met, no shows gas, eil er fermation water.

11003' -- 11066', 1 hr. & 5 mim. test. Op W/few bubbles for 5 mim & died. Let teol set 1 hr. & re-spense W/3 bubbles. Rec. 1950' water blanket, me mmd, eil, gas er water.

11066: - 11115:, op 4 hrs. Op W/fair blow air which continued throughout test. No gas or finid to carface. Her 2010: water blanket, 2500: black, salty sulphur water, no shows of oil, unter or gas.