

DAILY DRILLING RECORD

CSO FO

Wildcat

STATE New MexicoOPERATOR Puru Milling CompanyCOUNT LunaFARM State 11/10 NO. 1LOCATION SW SW Sec. 10-23S-11W

SEC. _____ BLK. _____ SURV. _____

TWP. _____ RNG. _____

GEOLOGIST _____ EST. TD. _____ in _____

LOGS _____

GAS DETECTOR _____ on at _____

CONTRACTOR _____ RIG NO. _____ CORES _____

PUSHER _____ PIPE: Surf. _____ in _____

DAILY REPORTS _____ ELEV: Est. _____ GL _____ DF _____

TO / FROM. _____ L-S _____ GL _____ DF _____

NOTES _____

FORMATION TOPS AND PAY ZONES

Formation Est. Top Sample Top Datum Str. Position

SPUD DATE 1-4-72 Spd., 12-1/4 hole drilling @ 253'1-5-72 Trip bit 393' Ø 6071-6-72 Stuck DP @ 827 - Spt 4 bbls oil in hole-1-7-72 Trip for bit #3 @ 853' Ø 930'1-8-72 Trip for bit #4 1006' Ø 1015'1-9-72 Drilling 1175'1-10-72 Trip bit #5 1214' Ø 13721-11-72 Trip bit #6 1440' Ø 1525'1-12-72 Trip bit #7 1582' Ø 1648'1-13-72 Trip bit #8 1705' Ø 1730'1-14-72 Trip bit #9 1820' Ø 1838'1-15-72 Trip bit #10 1936' Ø 1961'1-16-72 TD 2030 Circ & Cond. hole1-17-72 TD 2030 - Ran 9-5/8" csg to 2023 W/695 sax cement.1-18-72 Td 2030 WOC1-19-72 TD 2030 - WOC1-20-72 TD 2030 - WOR1-21-72 TD 2030 - NV BOP1-22-72 TD 2030 - WOR1-23-72 TD 2030 - WIH W/7-7/8 bit - top cem @ 1951'1-24-72 Ø 2182'1-25-72 Trip bit #11 @ 2030' Ø 2462'1-26-72 Trip bit #12 @ 2412 Ø 2822'1-27-72 Trip bit #13 @ 2776' Ø 3060'1-28-72 Trip bit #14 @ 3062' Ø 3060'1-29-72 Trip bit #15 @ 3160'1-30-72 Trip bit #16 @ 3364' Trip bit #17 @ 3542'

RECEIVED

JUN 8 1973

O. C. C.
ARTESIA, OFFICE