## INTEX OIL COMPANY Well History Magnolia-Pederal #1-24

## History of Oil or Gas Well

- 10-9-59: Spudded 5:30 p.m.
- 10-18-59: Ran 56 jts (2381.84') of 9 5/8" OD 36# J-55 Rg.3, 8 rd smls new casing set at 2395' with 725 sxs Incor & Pozmix (1.1) with 2% Gel & 25# Gilsonite per sack & 300 sxs Neat, plug down 8:30 a.m. 10-18-59 with ample returns.
- 10-19-59: Nippled up, closed BOP, pressured up on casing to 1000# for 15 minutes, pressure held all right.
- 11-13-59: DST #1 7130'-7150' open 30 mins, opened with fair blow to weak blow in 10 minutes and for the remainder of the test, recovered 176' SGCM & 300' GCSW, FP 45#-230#, SIP 2725#/15 mins, HP 3875#-3830#.
- 11-20-59: DST #2 7550'-7655', open 45 minutes, weak blow throughout test, recovered 100' mud, FP 130#-130#, SIP 195#/15 mins, HP 4195#-4150#.
- 11-30-59: DST #3 8115-8140', Mis-run, could not get packer seat.
- 11-30-59: DST #4 8112'-8140', open 30 minutes, weak blow, died in 25 minutes, recovered 270' of mud, FP 195#-195#, SIP 2775# 15 mins, HP 4453#-4453#.
- 12-3-59: DST #5 8128'-8224', open 90 minutes, weak blow throughout recovered 430' wtr cut mud, FP 84#-355#, SIP 2730/20 mins HP 4510#-4510#.
- 12-6-59: TD 8370' dolomite, Halliburton Oil Well Cementing Company set the following plugs, 8140'-8090', (25 sxs), 7175'-7125' (25 sxs), 6570'-6520' (25 sxs), 3660'-3560' (100 sxs) prior to setting top plug, ran Weatherford Plug Back Stinger, reciprocated for 40 mins, after displacement pulled up 100' and reversed out excess cement. Job completed at 7:30 a.m. 12-6-59.
- PBTD 3597'.

  DST #6 3520'-3548', (Straddle Test), open 1½ hrs, fair blow throughout test, recovered 1564' of salt wtr, FP 35#-675#, SIP 1545/30 mins, HP 1885#-1860#.
- 12-8-59% Halliburton Oil Well Cementing Company set the following cement plugs: 3560-3510' (25 sxs), 2420-2370' (25 sxs) and 25 sxs on top of surface casing, erected a mounment in accordance with regulations, job completed 7:00 a.m. 12-8-59. Plugged & Abandoned.

Intex Oil Company

Original signed by J. Stewart Martin