

WELL NAME AND NUMBER:

Pardue "19" Com. #1

COUNTY:

Eddy

STATE: New Mexico

OPERATOR ----- WELL	DEPTH	STATUS OF OPERATIONS
NI-PARDUE "19" COM. #1 1980' FWL & 660' FEL SEC 19, T-24-S, R-28-E EDDY COUNTY, NEW MEXICO ELEV: 3078.6' GL #101-09 MALAGA 13,000' MORROW (WC) INI & NORTEX %: BPO: INI 30.11107% WI 24.46525% NRI BPO: NORTEX 11.31485% WI 8.48610% NRI APO: INI SAME APO: NORTEX 6.84235% WI 5.13176% NRI GAS CALL: INI & NORTEX HAS A CALL ON W.I. SHARE	12,900' TD	<u>5-23-82</u> 12 hr SITP 2700 psi. Flo on 16/64" ck - 1 hr w/TP 500 psi. Open full. Unloaded. Flo stronger w/some sand & dark wtr. 1 hr SITP 550 psi. Blo dn completely w/little wtr. Flo back on 10/64" ck w/TP 300 psi in 1 hr. Flo on 10/64" ck for 5 hrs. TP built up to 525 psi. Open, flo dn completely - little wtr. SI.
		<u>5-24-82</u> 12 hr SITP 2750 psi. Blo dn to 1200 psi. Set ck on 12/64", press dec to 350 psi in 1 hr. Next hr at 340. Next 3 hr-320. Stabilize @ 320 psi. Flo dn & SDFN.
		<u>5-25-82</u> 12 hr SITP 2700 psi. Blo dn & rec 6 BW. Flo on 12/64" ck. Stabilized @ 340 psi FTP. Flo 5 hr. SDFN.
		<u>5-26-82</u> RU Otis WL & ran 2" 2way plug in permalatch pkr. Prep to test Atoka. Plug set & tstd OK. POH. RD Otis WL. RU M & W Pump & PU WH. Remove slips, install BOP w/valve on tbg. Lubricate w/brine. TP 1200#. Attempt to jar loose from pkr-unable to get free. Inc press to 1400# on tbg-no sign of movement. In to 2000# TP. Work 2 hr by holding pull on pipe & jarring w/no sign of movement. Left pipe in pull position overnite.
		<u>5-27-82</u> Pipe left overnite in pull position had indication of movement. In jay position got surge as if got loose from pkr. Unable to circ. Pull out 10 jts tbg, tried circ dn csg. After pump dn csg - no circ. RU Otis WL after determine pkr still on tbg. Prep to equalize press under pkr.