

OPERATOR: InterNorth, Inc.
 WELL NAME AND NUMBER: Pardue "19" Com. #1
 COUNTY: Eddy STATE: New Mexico

OPERATOR ----- WELL	DEPTH	STATUS OF OPERATIONS
INI-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	6-8-82 36 hr SITP 2050 psi, CP 1100 psi. TP blo dn to 0 in 18 min. FL 3400'. Ran swab. Gasing & unloading - 30 min. After each run, dying to 30 psi of gas. Swab & flo 62 BW. TTD 387 BW. Caught sample. Very dark & heavy wtr looking. Last swab was able to go to pkr. Fluid in gas stringer from 4600' to pkr. SDFN. CP 800 psi. 6-9-82 13 hr SITP 1250 psi, CP 600 psi. Blo dn. Run swab. FL 4600'. Swab to pkr & rec 29 BF. TR 416 BF. RU pump to kill well prep to pull pkr. Blo dn csg - could not establish FL in csg. Pump dn csg & tbg to kill well. SDFN. 6-10-82 Kill well. POH w/tbg & M H Otis pkr. RU to pull Otis 35" Permalatch pkr. GIH, latch & unseat pkr. Pull 2 stds. SDFN. 6-11-82 Start OOH w/tbg & pkr. Pull 35 stds w/pkr dragging all the way to top of liner @ 9990'. Unable to get out of liner w/pkr. Jar 5 hrs. SDFN. 6-12-82 Resume jarring for 1 hr - no movement. SI. Prep to back off pkr. Repair brake. Set on pkr, POH, tally tbg & LD 101 jts vam tbg. 6-13-82 Fin OOH w/vam tbg. RU Otis overshot & M & W collars & jarred. WIH & latched on pkr & worked loose. POH w/fish tools, did not have pkr. Had only on-off tools w/top mandril part of pkr. 6-14-82 RU M & W tools w/right hand release spear. WIH w/tbg & tools. Brake cylinder started leaking. SI w/32 stds off btm. Unable to get repaired on Sunday.