

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	<u>5-16-82</u> 12 hr SITP 2800 psi. Blo dn to 40-60 psi in 40 min. Rec 4 BW. 215 BTR. SDFN. <u>5-17-82</u> 12 hr SITP 2780 psi. Blo dn in 40 min. Rec 4 BW. 211 BTR. SDFN. <u>5-18-82</u> Prep to clean out w/coil tbg unit. <u>5-19-82</u> 12 hr SITP 2680. Blow dn. Rec 4 BW. RU Newsco & ran 1" coil tbg, inj KCL 2% Nitrogen foam agent. Reached 12,476' before contacting any fill. Continue inj into fill till 12,475', broke free to 12,699' moving jet action to 12,450'-12,475' to make sure plug is clean. Jet AIR 3500 psi, MP 4600. Circ hole till clean returns. POH w/coil tbg & RD Newsco. Continue flo back w/show of frac treatment. Flo till clean. SDFN. <u>5-20-82</u> 7 hr SITP 2600. Open & flow dn in 35 min. Close 1 hr & BU 640 TP. Open & flow on 16/64" Flo w/constant flo 180. 220 psi on tbg. Rec 6-8 BF. 186 BTR. SI. <u>5-21-82</u> 14 hr SITP 2650 psi. Flo on 16/64" ck - 4 hrs TP avg 140-160 psi. On 4/64" ck, flow 2 hrs. BU to 550 TP. 2 hr flo on 8/64" ck. FTP 320. Rec 6 BW. 180 BTR. SDFN. <u>5-22-82</u> 12 hr SITP 2750 psi. Flo dn & unloaded 3 BW. Changed to 8/64" ck & flo 4 hr. TP built up to 650 psi. Continue w/slo build up. SI & RU Gearhart & perf 12,540-43' w/7 shots no immediate show. RD Gearhart. Flo back w/no noticable inc. Flo & completely unload wtr. Gas flo seems to inc. SI.