

LOUIS DREYFUS NATURAL GAS CORPORATION						
Daily completion report:						DATE: 8/19/00
Well: GERONIMO "33" ST COM # 1		WI:	RI	Spud date: 05/13/00		Days: 88
Legal Description: SEC. 33, TWP 17S, RGE 28E		County: EDDY		State: NM	Property No.: 5258-001	
T.D. 10,599	P.B.T.D. 10165	Operations: REPAIRED UNIT TRANSMISSION- SHUT DOWN			Contractor: KEY W/S	
A/E No.: 3159	A/E CWC \$:		TDC \$:		CWC \$:	702,610
Gr. Elev.: 3885		Formation(s) & Perforation(s): STRAWN - (9528 - 34) - 7'- 4SPF- TOTAL OF 28 HOLES				
Csg. size: 5.5"-17# -N-80 & P-110		Tbg. size: 2-3/8" - P-110		Pkr. depth: 9422-(TEMP)	Misc:	
BOPD:	MCFD:	BWPD:		Misc:		
TANGIBLE COSTS:				INTANGIBLE COSTS		
Wellhead:	Tanks:	RIG COST	1540	Trucking/Fork		
Tbg. / rods:	Separator:	Dirt work:				
Pkrs. / Tacs:	Heater:	Cementing:		Stimulation:		
Pumping unit:	BHP:	Fuel / Water:	450	Logging:		
Prime mover:	Misc.:	Pump truck:	0	Perforating:		
DE-HI:	Prod. unit:	Rental:	100	Misc. / labor:		
\$	\$	PKR/OPER	1200			
Daily tangible costs: \$		0	Daily intangible costs: \$		6946	
Comments UNSEAT PKR TIH WITH 2 STANDS. R/U HES & SPOT 100 GALS 15% NeFe ACID W / ADDITIVE AT 9440'. LAY DOWN 4 JTS, SET PKR AT 9411.67' SET WITH 16,000 COMPRESSION. TEST TO 1000, HELD. REMOVE BOP, INSTALL TREE. R/U & SWAB WELL DOWN TO 5400', HOOK UP HES & ACIDIZE W 1000 GALS TOTAL 15% NeFe ACID & ADDITIVES . INITIAL BREAK AT 3585-1.2BPM, INCREASE RATE TO 2.7 BPM @ 490' DROPPING 40 BALLS DURING ACID, NO BALL ACTION, STEADY PRESSURE INCREASE WITHOUT BREAKIN ACTION.						
ISIP = 4236; 5 MIN = 4055; 10MIN = 3955; 15 MIN = 3855. MAX RATE = 2.6; AVG = 2.2. MAX PSI = 5003;						
AVG PSI = 4550. LOAD TO RECOVER = 80 BBLS.						
OPENED TO PIT, FLOWED 3 BBLS, R/U & SWAB. 1ST F/L - SURF, MADE 10 RUNS, SWABBED DRY. RECOVERED 58 BBL FAIR BLOW DURING LAST 5 RUNS. WAITED 1 HR , MADE RUN F/L 9300 & SCATTERED, NO RECOVERY OF FLUID OR INCREASE I N PSI. SI WELL & SDFN.						
LOAD TO RECOVER 81						
DAILY RECOVERY 61						
TOTAL RECOVERY 61						
LEFT TO RECOVER 20						
CMIC: M. W. HARBIN - (915)- 557-7615						