

DAILY DRILLING AND COMPLETION REPORT

Well: GERONIMO "33" STATE COM. #1						Date:	5/19/00	Days:	6	
Depth: 2703'		Frog: 280'		OPIR: SET SLIPS & CUT OUT		FORMATION: LIMESTONE, SALT, CHALK, SAND				
DMC:\$ 0		TMC:\$ 2701				TDC: \$	\$ 50,589	CWC:\$	\$ 141,166	
Contractor: Patterson Rig 75				Mud Co: NOVA		TANGIBLE		INTANGIBLE		
MW:	10	Liner:	6"	BH#:	3	Conductor:		Dirt Work:		
VIS.	N/C	SPEL:	SPM	API:	110011	Pipe Case:		Rin Mover:		
YP/PV:		SPM: 120		Size: 12-1/4"		Int Csg: 30360		Day Work: 6300		
Gcl:		Prosz:	2000	MFR: VARFI		Prod Csg:		Survey:		
pri:	II	SPM	488	EPR: LTDG47		Plant Equip: 1070		Cement: 7965		
WL:	N/C	NV:	470	Job: 11/41/41		Wall Hood:		Fird: 549		
Cake:		AV: 80/115		In: 19ES'		TBG/Rods:		Fastline:		
Sand:		Dev:		Out: 2703'		Packers:		Water:		
Solids:		1/4oz 2409		TIC: 110		Purks:		Dental Testes: 150		
CNIC: 175000		1/2oz 2700		H/A: 35 1/4		Separator:		RHA:		
Oil:				FPH: 21.1		Heater:		OSASUMAMI: 475		
PMU: 21/44				T/D/OI- 71A/N/A		Prisinging I G:		Drilling Mud:		
Hard: 2400				WOB: 60		Prime Mover:		Misc. / Labor: 1298		
Time Break Down:				RPM: 65		Misc:		Csg Crew: 2145		
START	END	TIME				BHA:	70			
6:00	7:30	1:30	DRILL FROM 2415' - 2454'						Cum. Wt:	3400
7:30	7:45	0:15	SERVICE RIG.						Cum. Fuel	826
7:45	8:00	0:15	WIRELIN DEVATION SURVEY @ 2409'						Cum. Bits:	4400
8:00	18:00	10:00	DRILL FROM 2454' - 2703'						Rot. Hrs:	93-3/4
18:00	19:45	1:45	CIRCULATE & PUMP SWEEPS.							
19:45	22:15	1:30	DROP TOTCO, PULL OUT OF HOLE, LAY DOWN 8" DC, SLM.							
22:16	2:30	1:15	RIG UP AND RUN RIJITS. 9-5/8" 36#, J55 CASING.							
2:30	3:30	1:00	CIRCULATE.							
3:30	5:00	1:30	CEMENT WITH HALLIBURTON, CIRCULATE 150 SK TO RESERVE.							
5:00	6:00	1:00	NIPPLE DOWN, GET SLIPS.							
								P/U WT=	135K	
								S/O WT=	125K	
								ROT WT=	130K	
BHA:										
CMHC: J.W. BLACKWOOD										
LONG GERONIMO 33 DAY 6 6 10 00										

