

SUGGESTED FIELD DATA SHEET (Not Required To File)									
Type Test					Test Date		Lease No. or Serial No.		
☒ Initial ☐ Annual ☐ Special					5-31-79				
Company					Connection		Allottee		
Amoco Production Co.					Llano Gas Co.				
Field					Location		Unit		
Undesig. morrow									
Completion Date		Total Depth		Plug Back TD		Elevation		Form or Lease Name	
1-28-79		15809		14814		3660 Gr.		Federal "H"	
Csg. Size		Wt.		Set At		Perforations: From To		Well No.	
5 1/2" 7.78		d		11897-15809		14725-14742		1	
Tbg. Size		Wt.		Set At		Perforations: From To		Sec. Twp.-Bik. Rge.-Su	
2 3/8" 2.78		d		11806		open End 4 d		26 23S 33E	
Type Completion (Describe)					Packer Set At		County or Parish		
Single					11806		Laq		
Producing Thru		Reservoir Temp. F		Mean Annual Temp. F		Baro. Press. - P _a		State	
Tubing		224 @ 14,775'		60		13.2"		New Mexico	
L		G _g 5975		% CO ₂ 0.353		% N ₂ 1.381		% H ₂ S	
								Prover Meter Run	
								3" FLANGE	
DATE	ELAP. TIME	Wellhead Working Pressure			METER OR PROVER				REMARKS
Time of Reading	Hrs.	Tbg. Psig.	Csg. Psig.	Temp. F	Pressure Psig.	Diff.	Temp. F	Orifice	(Include liquid production data; Type-A.P.L. Gravity-Amount)
10:00		2290						2"	4' FLUID IN TANK 5 1/2" WATER
10:15		2112		66°	410	1.8	46°		8/64 CHOKE
10:30		2062		66°	420	1.8	48°		
10:45		2010		67°	420	1.8	50°		720 mcf/Day
11:00		1980		67°	420	1.8	50°		END OF RATE I
11:15		1890		68°	420	4.0	52°		10/64 CHOKE
11:30		1830		68°	420	3.8	55°		
11:45		1782		68°	420	3.8	55°		1050 mcf/Day
12:00		1755		70°	420	3.8	55°		END OF RATE II
12:15		1670		70°	420	5.9	55°		12/64 CHOKE
12:30		1617		70°	420	5.8	55°		
12:45		1597		70°	420	5.7	56°		1250 mcf/Day
1:00		1557		70°	420	5.6	56°		END OF RATE III
1:15		1482		70°	420	8.0	57°		14/64 CHOKE
1:30		1435		70°	420	7.8	57°		
1:45		1399		70°	420	7.2	57°		1400 mcf/Day
2:00		1377		70°	420	6.9	57°		END OF RATE IV
100" 1000 LB CONK Meter made trace of condensate & water during test.									

Michael H. Bedford

RECEIVED

JUN 7 1979

**OIL CONSERVATION COMM.
HODDS, H. H.**