

SUGGESTED FIELD DATA SHEET (Not Required To File)

Type Test ☒ Initial ☐ Annual ☐ Special				Test Date 10-11-79		Lease No. or Serial No.	
Company Amoco Production Co. Gas Co. of N.M.				Connection		Allottee	
Field Shugart		Reservoir PANN		Location 1650 N. 1980 E.		Unit Greenwood Pra-	
Completion Date 6-7-80		Total Depth 11,800'		Plug Back TD 11,752'		Farm or Lease Name Greenbury "A" Com	
Csg. Size 5 1/2"		Wt. 17.25		Set At 11,800'		Perforations: From To 11,492'-11,581'	
Tbg. Size 2 1/2"		Wt. d		Set At 10,972'		Perforations: From To 092N Fluid	
Type Completion (Describe) 5 1/2" x 2 1/2" ID				Packer Set At 10,900'		County or Parish Eddy	
Producing Thru 11-0-80		Reservoir Temp. F 60		Mean Annual Temp. F 60		Baro. Press. - P _a 13.25	
L		H		G _a 0.653		% CO ₂ .555	
				% N ₂ .581		% H ₂ S	
Prover				Meter Run 4"		Taps FLANK	
State New Mexico							

DATE Time of Reading	ELAP. TIME Hrs.	Wellhead Working Pressure			METER OR PROVER				REMARKS (Include liquid production data: Type-A.P.I. Gravity-Amount)
		Tbg. Psig.	Csg. Psig.	Temp. F	Pressure Psig.	Diff.	Temp. F	Orifice	
9:00		1985							4" Meter Run
9:15		1985		72°	470		71°		2.750 mcf/day
9:30		1790		72°	470	2.25	70°		
9:45		1764		72°	475	2.25	72°		Flange Taper
10:00		1738		72°	475	2.25	73°		
10:15		1756		73°	475	2.25	74°		No Fluid 1600 mcf/Day
11:00		1383		73°	480	8.41	75°		
11:15		1340		73°	480	8.41	75°		
11:30		1332		73°	480	6.76	75°		3100 mcf/Day
11:45		1351		73°	480	8.41	74°		End Rate II
12:00		1327		73°	480	17.64	70°		
12:15		1333		73°	480	17.64	64°		4500 mcf/Day
12:30		1336		74°	480	17.64	64°		
12:45		1342		74°	480	17.64	61°		End Rate III
1:00		1169		74°	485	26.01	64°		
1:15		1162		74°	490	26.01	64°		5850 mcf/Day
1:30		1169		74°	490	27.04	78°		
1:45		1172		74°	490	28.09	76°		End Rate IV
<i>No production fluid during test</i>									