

SUGGESTED FIELD DATA SHEET (Not Required To File)

Type Test. ☒ Initial ☐ Annual ☐ Special		Test Date 7-23-80	Lease No. or Serial No.
Company Amoco Production Co.		Connection K-19A0	Allottee
Field Logan Draw	Reservoir Morrow	Location	Unit H
Completion Date 1-07-80	Total Depth 9,910	Plug Back TD 9,873	Elevation 3,482 6-r'
Csg. Size 5 1/2	Wt. 17-15.5	Set At 9910	Perforations: From 9330 - 9338
Tbg. Size 2 7/8	Wt. d	Set At 9238	Perforations: From open ended
Type Completion (Describe) Sing 1/4		Packer Set At 9200'	County or Parish Eddy
Producing Thru T-61MP	Reservoir Temp. F 68	Mean Annual Temp. F 68	Baro. Press. - P _a 13.2
G _g .6352		% CO ₂ .740	% N ₂ .412
H 0		% H ₂ S 0	Prover 3"
		Meter Run Flange	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	
9:30		1062						1.250	Shut-in DIF = 0 to 100' static 0 to 1000 3" Meter Run 1.250 orifice
10:00									Open Choke
10:15		920		82°	490	4"	61°		
10:30		901		83°	490	3"	60°		
10:45		904		83°	490	3"	59°	380	RATE I
11:00		805		85°	490	10"	55°		
11:15		782		88°	490	10"	54°		
11:30		776		91°	490	10"	53°		
11:45		775		92°	490	10"	53°	690	RATE II
12:00		710		92°	490	16"	51°		
12:15		683		86°	490	16"	50°		
12:30		676		88°	490	16"	51°		
12:45		672		91°	490	17"	52°	900	RATE III
1:00		612		94°	490	21"	52°		
1:15		612		90°	490	11"	52°	985	
									No Fluid

Direct Read CHART —
Not Square Root