

SUGGESTED FIELD DATA SHEET (Not Required To Fill)

Type Test ☒ Initial ☐ Annual ☐ Special	Test Date 7-29-82	Lease No. or Serial No.
Company Erynn Co. U.S.A.	Connection To Air	Allottee
Field San Simon	Reservoir Marathon	Location
Completion Date 7-30-82	Total Depth 13,345	Plug Back TD 12,250
Coq. Size 5 1/2	Perforations: From 12,322	To 12,638
Tbg. Size 2 7/8	Perforations: From 12,530	To 12,820
Type Completion (Describe) SINGLE	Packer Set At 12,530	County of Interest LEA
Producing Thru Tubing	Reservoir Temp. F	Mean Annual Temp. F
Baro. Press. - P _a	State N.M.	Prover 4"
% CO ₂	% N ₂	% H ₂ S
Water, Rec.	Taps	

DATE	ELAP. TIME	Wellhead Working Pressure			METER OR PROVER				REMARKS
		Tbg. Psig.	Coq. Psig.	Temp. F	Pressure Psig.	Diff.	Temp. F	Orifice	
1:00		4280							SHUT-IN PRESSURE
1:30								1 1/2"	BEGIN 4-POINT TEST
1:45		3790		90°	495	5"	89°		5.5/64 CHORE SETTING
2:00		3570		90°	495	4"	88°		(Field Volumes)
2:15		3401		90°	495	3"	87°		570 MCF/D
2:30		3295		90°	495	3"	86°		
2:45		3008		90°	500	9"	83°		RATE II
2:00		2840		89°	500	7"	81°		7.5/64 CHORE
3:15		2697		89°	500	6"	80°		
3:30		2605		89°	500	6"	79°		810 MCF/D
3:45		2270		89°	510	23"	72°		RATE III
4:00		2020		89°	510	19"	75°		11/64 CHORE
4:15		1875		89°	510	16"	80°		
4:30		1782		89°	510	13"	80°		1,250 MCF/D
4:45		1540		88°	515	29"	75°		RATE IV
5:00		1410		88°	510	26"	75°		14.5/64
5:15		1300		88°	510	22"	75°		1,500 MCF/D
5:30		1203		88°	510	21"	75°		SHUT WELL IN
									NO LIQUIDS