

FIELD DATA SHEET (Not Required To File)									
Type Test ☒ Initial ☐ Annual ☐ Special	Test Date 9-4-73						Lease No. or Serial No.		
Company El Paso Natural Gas Company				Connection None			Allottee		
Field Jalmat Reservoir				Location			Unit		
Completion Date		Total Depth	Plug Back TD 3126		Elevation		Farm or Leaso Name Rhodes Storage		
Csg. Size 4 1/2	Wt. 10.5	d	Set At 3142	Perforations: From 2823		To 3116	Well No. 4		
Tbg. Size 2 3/8	Wt. 4.7	d	Set At 2771	Perforations: From		To	Seg. 16	Twp.-Blk. 26	Rge.-Sec. 37
Type Completion (Describe) Single						Packer Set-At	County or Parish Lea		
Producing Thru Tbg.		Reservoir Temp. F		Mean Annual Temp. F		Baro. Press. - P _a		State New Mexico	
H		G _g Assumed .65	% CO ₂	% N ₂	% H ₂ S	Prover 2		Meter Run	Tap
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.I. Gravity-Amount)
11:30	48	390	390						S.I.P.
12:00		376	378	81					1/8
12:15		375	377	83					
12:30		375	377	83					103 MCF First Rate
12:45		364	365	83					3/16
1:00		363	364	82					
1:15		365	366	83					229 MCF Second Rate
1:30		353	355	81					7/37
1:45		355	357	80					307 MCF Third Rate
2:00		342	345	79					1/4
2:15		342	345	80					
2:30		342	345	80					407 MCF Fourth Rate
2:45		266	280	78					3/8
3:00		237	279	78					
3:15		221	280	78					Fifth rate
3:30		219	281	79					Started Making Mist
Build up to 390# reached 7 minutes after shut-in									