

SUGGESTED FIELD DATA SHEET (Not Required To File)						SW/4 OF NE/4	
Type Test ☐ Initial ☐ Annual ☐ Special Test Date _____						Lease No. or Serial No. _____	
Company <u>TRANS PECOS RESOURCES, INC.</u> Connection _____						Allottee _____	
Field <u>Reservoir</u> Location _____						Unit _____	
Completion Date _____		Total Depth _____		Perf. Below TD _____		Elevation _____	
Csg. Size Wt. d		Set At _____		Perforations: From _____ To _____		Part of Lease Name <u>LATIGO RANCH</u>	
Tub. Size Wt. d		Set At _____		Perforations: From _____ To _____		Well No. <u>1</u>	
Type Completion (Describe) _____						Sec. Twp. Rge. Sur. <u>2</u> <u>9N</u> <u>23E</u>	
Producing Thru _____		Reservoir Temp. F _____		Mean Annual Temp. F _____		County or Parish <u>GUADALUPE</u>	
Baro. Press. P _o _____		State _____		Prover _____		Meter Run _____ Tops _____	
L. H. G _g % CO ₂ % H ₂ % H ₂ S							

DATE	ELAP. TIME	Wellhead Working Pressure			MULTI LOG PROVER				REMARKS	
	Hrs.	Tbg. Psg.	Csg. Psg.	Temp. F	Pressure Psg.	Diff.	Temp. F	Orifice	(Include liquid production data; Type-A.P.L. Gravity - Amount)	
4-26-82	0600	START SWABBING AND FLOWING WELL - REQUESTED WE STAY ON LOCATION IN CASE WELL CAME IN								
	1800	SHUT IN FOR TEST ON 27TH								
4-27-82	0800	SET DEAD WEIGHT UP FOR TEST								
	0830	START TEST								
	1000	TEST 1-1/2 HRS. SHUT WELL IN (TEST INFORMATION ON BOTTOM)								
	1100	183								
	1200	239								
	1300	277								
	1400	333								
	1500	363	#PSIG SWAB & FLOW REQUEST WE STAY ON LOCATION							
	1800	START DEAD WEIGHT CHECK								
4-27-82		DEAD WEIGHT CHECK ON SHUT IN PRESSURE'S								
		DEAD WEIGHT PSIG								
	1800	130	LBS.							
	1900	177	LBS.							
	2000	209	LBS.							
	2100	249	LBS.							
	2200	267	LBS.							
	2300	301	LBS.							
	2400	356	LBS.							
	0100	360	LBS.							
	0200	365	LBS.							
	0300	375	LBS.							
	0400	389	LBS.							
	0500	401	LBS.							
	0600	415	LBS.							
	0700	425	LBS.							
		AT 0815	SHUT IN WELL		SIP 615	LBS				
		AT 0830	START TEST							
									MCFD	
0845	1/4	511	0		120	2.0	51	.625	30.384	
0900	1/2	450	0		120	14	51	.625	80.390	
0915	3/4	316	0		120	12	52	.625	74.426	
0930	1	232	0		120	2	52	.625	30.384	
0945	1-1/4	158	0		120	2	52	.625	30.384	