

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 _____		Plug Back To _____		Elevation _____	
Csg. Size Wt. d		Set At _____		Perforations From _____ To _____		Farm or Lease Name <u>LATIGO RANCH</u>	
Tbg. Size Wt. d		Set At _____		Perforations From _____ To _____		Well No. <u>1</u>	
Type Completion (Describe) _____						Sec. Twp. Rge. Spt. <u>2</u> <u>9N</u> <u>23E</u>	
Producing Thru _____						County or Parish <u>GUADALUPE</u>	
Reservoir Temp. F _____						State <u>NEW MEXICO</u>	
Mean Annual Temp. F _____						Prover Meter Run Taps	
L. H. T_g		$\% CO_2$		$\% H_2$		$\% H_2S$	

DATE	ELAPSED TIME	Wellhead Working Pressure			METER OR PROVER				REMARKS
Time of Reading	Hrs.	Tbg. Psg.	Csg. Psg.	Temp. F	Pressure Psg.	Diff.	Temp. F	Orifice	(Include liquid production data; Type-A.P. & Gravity Amount)
0500	5	SHUT	IN TBG	PRESSURE	343#	PSIG			
0600	6	SHUT	IN TBG	PRESSURE	356#	PSIG			
0700	7	SHUT	IN TBG	PRESSURE	370#	PSIG			
0800	8	SHUT	IN TBG	PRESSURE	387#	PSIG			
0900	9	SHUT	IN TBG	PRESSURE	398#	PSIG			
1000	10	SHUT	IN TBG	PRESSURE	412#	PSIG			
1100	11	SHUT	IN TBG	PRESSURE	420#	PSIG			
1200	12	SHUT	IN TBG	PRESSURE	427#	PSIG			
		#1	RUN BAILER IN HOLE TO CATCH TOP FLUID SAMPLE/ CAUGHT NONE						
		#2	RUN BAILER IN HOLE TO CATCH LOWER FLUID/ CAUGHT APPROX. 1/2 PINT H2O						
			SHUT WELL IN FOR BUILD UP						
1330		SHUT	IN TBG	PRESSURE	144#	PSIG			
1400	1	SHUT	IN TBG	PRESSURE	163#	PSIG			
1430	1-1/2	SHUT	IN TBG	PRESSURE	181#	PSIG			
			FLOW FOR 2 MIN. DOWN BY 50# PSIG (TRIED TO CATCH SAMPLE FOR DOWELL- NO FLUID)						
1500	0	SHUT	IN TBG	PRESSURE	50#	PSIG			
1530	1/2	SHUT	IN TBG	PRESSURE	50#	PSIG			
1600	1	SHUT	IN TBG	PRESSURE	63#	PSIG			
1630	1-1/2	SHUT	IN TBG	PRESSURE	110#	PSIG			
1700	2	SHUT	IN TBG	PRESSURE	156#	PSIG			
1730	2-1/2	SHUT	IN TBG	PRESSURE	197#	PSIG			
1800	3	SHUT	IN TBG	PRESSURE	222#	PSIG			
1830	3-1/2	SHUT	IN TBG	PRESSURE	245#	PSIG			
1900	4	SHUT	IN TBG	PRESSURE	251#	PSIG			
1930	4-1/2	SHUT	IN TBG	PRESSURE	252#	PSIG			
2000	5	SHUT	IN TBG	PRESSURE	254#	PSIG			
2030	5-1/2	SHUT	IN TBG	PRESSURE	256#	PSIG			
2100	6	SHUT	IN TBG	PRESSURE	259#	PSIG			
2130	6-1/2	SHUT	IN TBG	PRESSURE	265#	PSIG			
2200	7	SHUT	IN TBG	PRESSURE	266#	PSIG			
2230	7-1/2	SHUT	IN TBG	PRESSURE	269#	PSIG			
2300	8	SHUT	IN TBG	PRESSURE	272#	PSIG			
2330	8-1/2	SHUT	IN TBG	PRESSURE	272#	PSIG			
2400	9	SHUT	IN TBG	PRESSURE	272#	PSIG			
		COIL TBG UNIT CLEANING WELL							