

SUGGESTED FIELD DATA SHEET (Not Required To File)						SW/4 OF NE/4	
Type Test ☐ Initial ☐ Annual ☐ Special						Test Date	
Company TRANS PECOS RESOURCES INC.						Lease No. or Serial No.	
Field 						Allottee	
Completion Date 						Unit	
Total Depth 						Part of Lease LATIGO RANCH	
Plug Back TD 						Well No. 1	
Elevation 						Sec. 2 Twp. 9N Rge. 23E	
Casing Size 						County or Parish GUADALUPE	
Well Size 						State 	
Type Completion (Describe) 						Prover 	
Producing Thru 						Meter Run 	
Reservoir Temp. F 						Tops 	
Mean Annual Temp. F 						 	
Surface Press. P ₀ 						 	
 						 	

DATE	ELAP.	Wellhead Working Pressure			METER OR PROVER				REMARKS (Include liquid production data; Type-A.P. I. Gravity-Amount)
	TIME	Tbq. Pailq.	Csg. Pailq.	Temp. F	Pressure Pailq.	DIFF.	Temp. F	Orifice	
4-23-82	Time of Reading <td>Hrs.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Hrs.							
			LEFT SHOP AT 1000 HRS. - STOP TO LET						
			TRUCK COOL DOWN. BLOWING OIL. 1345 HRS.						
			STOP IN FT. SUMNER TO EAT. ON LOCATION						
			AT 1600 HRS.						
			RIG UP BY 2000 HRS.						
4-24-82			0800 HRS. START FLOW TEST						
			0935 HRS. SHUT IN WELL						
			PULLING CREW SWABBED						
			REQUESTED WE STAY ON LOCATION IN CASE						
			WELL CAME IN.						
			SHUT IN AT 1800 HRS. CHECK DEAD WEIGHT.						
2000			125						
2100			70						
2200			160						
2300			200						
2400			270						
4-25-82									
0100			350						
TIME	CHANGE								
0300			400						
0400			435						
0500			460						
0600			500						
0700			525						
0800			545						
0900			FLOWED WELL TO PIT THRU BY PASS TRYING						
			TO RECOVER FLUID.						
0920			WELL SHUT IN.						
1000			231						
1100			250						
4-25-82			1100 HRS. START SWABBING AND FLOWING						
			WELL- REQUESTED WE STAY ON LOCATION						
1800			IN CASE WELL CAME IN - WELL SHUT IN						
			FOR BUILD UP						
1900									