

FIELD DATA SHEET										1980 FNL	
Type Tests: ☐ Initial ☐ Annual ☐ Special										1730 FWL	
Company: SANTA FE ENERGY										Lease No. or Serial No.	
Connection: AIR										Allottee	
Field: WOLF CAMP										Unit	
Reservoir: WOLF CAMP										Farm or Lease Name	
Location: 1										CHASE II	
Completion Date: 1-20-89										Well No.	
Total Depth: 10045										#1	
Plug Back TO: 9825										Sec. 11 Twp - Blk 225 Rge - S 27E	
Elevation: 3085										County or Parish	
Csg. Size: 5.5										EDDY	
Wt. 17										State	
Set At: 10045										NEW MEXICO	
Perforations: From 9670 To 9744										Prover 0 Meter Run 3.0	
Type Completion (Describe): SINGLE										Top	
Producing Thru: TUBING										FLG	
Reservoir Temp. F: 97.07											
Mean Ground Temp. F: 60											
Bore. Press. - P: 13.2											
97.07 97.07 6.681 %CO ₂ .47 %N ₂ .78 %H ₂ S 0											
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 - API Gravity - Amount)		
12:35 PM	0	3814	900						B.H.P. INST. ON BOTTOM		
3:35 PM	0	3814	950								
4:00 PM	0	3814	950								
5:00 PM	0	3814	950	61°				1.250	PRE-HEAT SEP. @ 4:00 PM		
5:15 PM	15	3721	950	61°	510	3.5	68°	1.250	BEGIN TEST @ 5:00 PM		
5:30	30	3673	950	60°	510	3.0	69°	1.250	6/64 CHOKE		
5:45	45	3620	975	59°	510	3.0	70°	1.250			
6:00	1.0	3594	975	58°	510	3.0	70°	1.250	END RATE I - 350 MCF/DAY		
6:15	1.15	3518	975	57°	510	7.0	68°	1.250	BEGIN RATE II		
6:30	1.30	3480	975	58°	510	6.0	67°	1.250	10.5/64 CHOKE		
6:45	1.45	3431	975	57°	500	5.5	66°	1.250			
7:00	2.0	3384	975	58°	500	5.0	64°	1.250	END RATE II - 451 MCF/DA		
7:15	2.15	3313	975	58°	500	12.0	63°	1.250	BEGIN RATE III		
7:30	2.30	3258	975	58°	500	11.0	61°	1.250	15/64		
7:45	2.45	3201	975	58°	490	10.0	60°	1.250			
8:00	3.0	3178	975	59°	490	9.5	61°	1.250	END RATE III 629 MCF/DA		
8:15	3.15	3069	975	59°	500	24.0	63°	1.250	BEGIN RATE IV		
8:30	3.30	3006	975	58°	510	24.0	62°	1.250	17.5/64		
8:45	3.45	2938	975	58°	510	23.0	62°	1.250			
9:00	4.0	2380	975	58°	510	24.0	62°	1.250	END RATE IV 1,000 MMCF/D.		
9:00	4.0	2380	975	58	510	24.0	62°	1.250	BEGIN .30 MIN EXT FLOW		
9:15	4.15	2370	975	57	510	24.0	62°	1.250			
9:30	4.30	2361	975	58	510	23.0	62°	1.250	END .30 MIN EXT FLOW		
									979 MCF/DAY		
									FLUID TOO SMALL TO MEASURE		
									3/4 OF BBL MADE DURING TEST		