

SUGGESTED FIELD DATA SHEET (Not Required To File)

Type Test 4 Point ☒ Initial ☐ Annual ☐ Special										Test Date 1/8/90		Lease No. or Serial No.	
Company SANTA FE ENERGY COMPANY										Connection Pipeline		Allottee	
Field Atoka										Reservoir		Location	
Completion Date 12/9/89		Total Depth 13,450		Plug Back TD 12,520		Elevation				Farm or Lease Name Salt Draw 28			
Csg. Size 5.5		Wt. 23#		d 4.670		Set At 13450		Perforations: From 11660		To 11667			
Tbq. Size 2 3/8		Wt. 4.7		d 1.995		Set At 11493		Perforations: From 11660		To 11667			
Type Completion (Describe) Single-Gas										Packer Set At 11457		Well No. #1	
Producing Thru Tubing										Reservoir Temp. F 188 @ 11664		Mean Annual Temp. F 60°	
										Baro. Press. - P _a 13.2		Sec. 28	
										State New Mexico		Twp.-Blk 24-S	
										County or Parish Eddy		Rge.-Sur. 28-E	
11664		11664		.588		.46		.56		-0-		Prover -0-	
												Meter Run 2.067	
												Taps Fling	

DATE Time of Reading	ELAP. TIME Hrs.	Wellhead Working Pressure			METER OR PROVER				REMARKS	
		Tbq. Palq.	Csg. Palq.	Temp. F	Pressure Palq.	Diff.	Temp. F	Orifice	(Include liquid production data: Type-A.P.I. Gravity-Amount)	
	SI	6310#								210 Bbl tank 9'1" = 126.4 0'11" = 12.7
11:20 a	0									Mcf/d
11:35	1/4	6050#		60°	710#	1.75"	95°	1.500	529.0	3.5/64
11:50	1/2	5975#			710#	1.75"	99°		527.0	
12:05	3/4	5960#			710#	1.75"	99°		527.0	
12:20	1	5980#	5994#		710#	1/75"	95°		529.0	
12:35	1 1/4	5825#		60°	710#	3.75	90°	1.500	778.0	
12:50	1 1/2	5685#			710#	3.5	90°		751.0	5/64
1:05	13/4	5600#			710#	3.25	92°		723.0	
1:20	2	5625#	5574		710#	3.0	94°		693.0	
1:35	2 1/4	5050#		60°	715#	7.25	94°	1.500	1081.0	
1:50	2 1/2	4925#			715#	7.0	91°		1065.0	6/64
2:05	23/4	4860#			715#	6.5	90°		1028.0	
2:20	3	4825#	5152		715#	6.25	90°		1008.0	
2:35	3 1/4	4000#		60°	718#	12"	80°	1.500	1412.0	
2:50	3 1/2	3850#			718#	11.5"	80°		1382.0	7.5/64
3:05	33/4	3700#			718#	10.5"	84°		1318.0	
3:20	4	3475#	4732		718#	10.5"	92°		1306.0	
										TOP 9'1 1/2" = 126.98
										Cut 0' 11" = 12.7
										Made 58 bbls condensate
										No H2O