

FIELD SHEET

Type Test		☒ Initial		☐ Annual		☐ Special		Test Date		4-18-75	
Company				Connect to							
Cities Service Oil Co.				To Air							
Well				Formation				Unit			
Burton Flat				Morrow							
Completion Date		Total Depth		Plug Back TD		Elevation		Farm or Lease Name			
4-18-75		11,447		11,386				Government "AB"			
Csg. Size		17# 0-10329		Set At		Perforations:		Well No.			
5 1/2		26# - T.D.		11447		From 11093 To 11319		1			
Teg. Size		Wt.		Set At		Perforations:		Unit		Sec. Twp. Rge.	
2 7/8		6.4#		2.441		10,949		K		11 20S 20E	
Type Well - Single - Bradenhead - G.G. or G.O. Multiple								Packer Set At		County	
Single										Eddy	
Producing Thru		Reservoir Temp. °F		Mean Annual Temp. °F		Baro. Press. - P _a		State			
Tubing		186° @ 11,206		60		13.2		New Mexico			
L		H		Gg		% CO ₂		% N ₂		% H ₂ S	
10949		10949		0.6207		0.822		0.485		-0-	
Prover		Meter Run		Taps							
		4X1.750		FLANGE							
TIME	D.W. psig	Amb. °F	W.H. °F	Sep. psi	Gas °F	Diff.	Choke	100"-1000" L-10 Readings Notes			
10:20								Gauge Reached 11,206'			
10:30	3267										
10:45	3267							Open Choke Light Header			
11:00							8/64	Begin Test Rate I			
11:15	3118	54°	60°	6.85	63°	1.50					
11:30	3062	54°	60°	6.85	63°	1.50					
11:45	3030	55°	60°	6.85	68°	1.50					
12:00	3011	56°	60°	6.85	70°	1.50					
12:15	2840	54°	60°	6.90	67°	3.00	10/64	Rate II			
12:30	2785	55°	61°	6.90	63°	2.75					
12:45	2746	56°	61°	6.90	64°	2.75					
1:00	2727	56°	61°	6.90	63°	2.75					
1:15	2515	57°	61°	6.90	61°	4.40	12/64	Rate III			
1:30	2444	56°	61°	6.90	61°	4.30					
1:45	2455	56°	61°	6.90	62°	4.30		Took Gas Sample			
2:00	2387	58°	61°	6.90	61°	4.25					
2:15	2142	58°	62°	6.9	61°	6.20	15/64	Rate IV			
2:30	2060	58°	62°	6.9	61°	5.80					
2:45	2010	58°	63°	6.95	62°	5.70					
3:00	1985	61°	63°	6.95	62°	5.60		End Test			
Total								186°			
								1.667 B.P.M.			
								Gauge Took			
								10" DIST. 1 1/2" WATER			
								Made no measurable fluid			
								during test			

680

1.200

1.800

2.500