

A & A ENGINEERING SERVICE

Midland, Texas 79701

OPEN FLOW PRODUCTION DATA

BOX 3323

PHONE MU3-1763

Company Coquina Oil Corporation

Field Burton Flat

Well Yates State No. 1

Pay Strawn

S.G. (Liquid) 57.2

S. G. (Gas) .661

Meter Run 4,026

Coefficient of Orifice 14.93

Orifice Size 1.750

		WELL HEAD INFO.				SEPARATOR INFO.		METER RUN			FLUID MEASUREMENTS				
Date	Time	TBG Pres.	CSG Pres.	Temp.	Temp.	Choke	Pres.	Dif.	MCF Volume	Inches	Inches Per Hr.	BBS Per Hr.	BBS Per Day	BBS Per MMCF	
Jan.10, 1974	11:30	3391	Opened	On First Rate			675	4	1,020	7'11"					
	12:00	3228		72	72		680	4	1,025						
	12:30	3213		72	72		680	4	1,025	7'11 3/4	.750	2.0			
	13:00	3209		70	72										
	13:00	3209	Opened	On Second Rate			698	9	1,558						
	13:30	3060		70	72		710	9	1,574						
	14:00	3056		70	72		730	9	1,601	8'11"	1.25	3.5			
	14:30	3057		71	72										
	14:30	3057	Opened	On Third Rate			745	14.5	2,056						
	15:00	2922		72	72		740	14.3	2,033						
	15:30	2920		72	71		740	14.5	2,047	8'3"	2.0	5.5			
	16:00	2918		72	71										
	16:00	2918	Opened	On Fourth Rate			740	21	2,446						
	16:30	2776		72	70		745	21	2,477						
	17:00	2772		72	71		750	21.1	2,488	8'5"	2.0	5.5			
	17:30	2769		72	72					16.5 Bbls. Condensate Made During Test					