



366-0811 • P. O. BOX 6441 • ODESSA, TEXAS 79762

ODESSA, TEXAS

COMPANY	Cocuina Oil Corporation				
LEASE	R & S Federal	WELL NO. 1	TEST NO. 1	FORMATION	
FIELD	COUNTY	Eddy	STATE	New Mexico	INTERVAL TESTED 7708 TO 7845 ANCHOR LENGTH 137'

DRILL STEM TEST DATA

HOLE AND MUD DATA

TOTAL DEPTH	7845	MAIN HOLE 7/8
RAT HOLE		CASING SIZE
DEPTH OF CSG		TYPE MUD
MUD WT.	9.3	VISCOSITY 29
WATER LOSS	MC	CAKE
CHLORIDE	115,000 P.P.M.	

SURFACE ACTION

FLOWING DATA

Weak to fair blow.	Steady throughout	CHOKE SIZE	P.S.I.	TIME	BBLS. PER DAY	MCF. PER DAY
test.						

NO. PACKERS	2	STRADDLE TEST
SIZE PACKERS	6 3/4	CSG. TEST

[illegible]

CONVENTIONAL TEST						Yes
TYPE TOOL	DEPTH	LENGTH	I.D.	O.D.		
4 $\frac{1}{2}$ " XH DP		71.63	3.8	4.2		
5" H90 DC		4.85	2.3	6.5		
Cir. Sub.		1				
DC		30				

RECOVERY	
1457'	Sulfur Water. 67,000 P.P.M. Chloride.

[illegible]

Jars	5		
S.J.	2		
Packer	7702	6	
Packer	7708	6	
Perf.	5		
DC	122		

SUCCESSFUL TEST	Yes.	B. H. TEMPERATURE	138°
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PELLERIN, J.				
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TESTER . . . Gene Terhune . . . APPROVED BY . . . Julian F. Cole

RECORDER NO.	RECORDER NO.
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B	(INITIAL SHUT-IN PRESSURE)	60 MIN.	2912	P.S.I.	P.S.I.

Case 10363

C	(INITIAL FLOW PRESSURE)	4/9	P.S.I.
		700	

Exhibit # 1 - Petrolium

E	(FINAL SHUT-IN PRESSURE)	120 MIN.	2912	P.S.I.	P.S.I.
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Hearing Date Sept. 19, 1991

FINAL HYDROSTATIC PRESSURE	3833	P.S.I.	P.S.I.
	15.4	216.4	107 DGT

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PLF-H10W 13Ah. 216 to 424 PSI

↑ TIME ↓

→ PRESSURE ←

