



PERMIAN TESTERS, INC.

366 0811 P. O. BOX 6441 OULSSA, TEXAS 79762
Phone EM 6-0811 Box 6441
ODESSA, TEXAS

COMPANY Coquina Oil Corporation

LEASE J M State Com. WELL NO. 1

FIELD Fddy

TEST NO. 2

DRILL STEM TEST DATA

STATE New Mexico INTERVAL TESTED 10,377 TO 10,397 ANCHOR LENGTH 20'

FORMATION

TICKET NO 1391
DATE Dec. 8, 1973
ORDER NO.
DISTRICT Odessa

HOLE AND MUD DATA

TOTAL DEPTH	10,397	MAIN HOLE	6 1/2
RAT HOLE		CASING SIZE	
DEPTH OF CSG		TYPE MUD	
MUD WT.	9.6	VISCOSITY	37
WATER LOSS	16	CAKE	1
CHLORIDE	120,000		

TOOL DATA

NO. PACKERS	2	STRADDLE TEST	
SIZE PACKERS	5 3/4	CSG. TEST	
CONVENTIONAL TEST	Yes		

TIME TOOL OPENED	2:20 P.M.	SURFACE	Adj.	CUSHION	None
TOOL OPEN BEFORE	5 P.	MIN		REORDER DATA	
INITIAL SHUT-IN	1	HRS	MIN	TYPE	AK-1
TOOL OPEN	1	HRS	MIN	TOP	5058
FINAL SHUT-IN	2	HRS	MIN	BOTTOM	5165
SURFACE ACTION				CLOCK: TOP	12,039
				BOTTOM	13,050

Strong blow. Gas to surface in 1 min-ute. Maximum rate on pre-flow 6.5 MCFG. Maximum rate on final flow 8 MCFG. Steady throughout test.

RECOVERY

360' Distillate.

REMARKS

SUCCESSFUL TEST Yes.

TESTER Gene Terhune

B H TEMPERATURE 154°

APPROVED BY R. A. Diemer

RECORDER NO. RECORDER NO.

A (INITIAL HYDROSTATIC PRESSURE)

B (INITIAL SHUT-IN PRESSURE)

C (INITIAL FLOW PRESSURE)

D (FINAL FLOW PRESSURE)

E (FINAL SHUT-IN PRESSURE)

F (FINAL HYDROSTATIC PRESSURE)

Pre-Flow

5 min.

2165

PSI

PSI

PSI

PSI

PSI

PSI

PSI

PSI