



PERMIAN TESTERS, INC.
TEST TICKET

DATE

7/3/80

ORDER NO.

DISTRICT

ODESSA

TEST NO.

STATE

NEW MEXICO

COMPANY

COQUINA OIL CORP.

LEASE

STATE 747

FIELD

AIRSTRIIP

WELL NO.

1

COUNTY

LEA

MAIL INVOICE

COST \$

MAIL CHARTS

NO COPIES

DRILL STEM TEST DATA

FORMATION	BONESPRINGS		ELEVATION	G. L.
INTERVAL TESTED	9170	TO	9470	ANCHOR LENGTH 300'
BOTTOM HOLE CHOKE	5/8	SURFACE	ADJ.	CUSHION NONE
TIME TOOL OPENED	6:03	AM	RECORDER DATA	
TOOL OPEN BEFORE ISIP	15	MIN	TYPE	AK-1 CAPACITY 6000
INITIAL SHUT-IN	1	HRS 0	MIN	TOP 5058 DEPTH 9467
TOOL OPEN	1	HRS 0	MIN	BOT 11007 DEPTH 9470
FINAL SHUT-IN	2	HRS 0	MIN	CLOCK TOP 14050 18HR. BOT 24HR.
SURFACE ACTION OPENED TOOL FOR FLOW W/ GOOD BLOW INCREASED TO STRONG BLOW AFTER 5 MIN., STABILIZED FOR 3 MIN. THEN DECREASED FOR REMAINING 7 MIN. OF FLOW. GTS - 10 MIN. INTO INITIAL SHUT-IN. OPENED TOOL FOR FINAL FLOW W/ VERY GOOD BLOW FOR 22 MIN. - 7 th ON 1/2" CHOKE (95 MCF/DAY) DECREASED SLOWLY TO 5 th @ 30 MIN. (78 MCF/DAY); 4 th @ 45 MIN. (69 MCF/DAY) PRESSURE WAS SURGING FOR FROM 4 th - 20 th FOR LAST 5 MIN. OF TEST. DIL TO SURFACE 1 MIN. INTO FINAL SHUT-IN. FLUID RECOVERY: UNLOADED & REV. OUT 2.8 BBLs. DIL W/ GRAV. 32 @ 60°, INTO TEST TANK. REV. OUT 2 BBLs (155') FILTRATE WTR - CHL. 125,000 PPM R.W. .4 @ 98° 120' FILTRATE WTR. BELOW CIRC. SUB CHL. 127,000 PPM R.W. .4 @ 98°				
AMPLE REPORT	CAPACITY OF CHAMBER	1800	CC	2150 PSI. 7.75 CU. FT. GAS
1025 cc. OIL 25 cc. FILTRATE W/ CHL. 125,000 PPM.				
SUCCESSFUL TEST	YES		B. H. TEMP	136°

HOLE AND MUD DATA

TOTAL DEPTH	9470	MAIN HOLE	8 3/4
RAT HOLE		CASING SIZE	95/8
DEPTH OF CSG	3990	TYPE MUD	Cut BRINE
MUD WT	9.6	VISCOSITY	33
WATER LOSS	N/C	CAKE	
CHLORIDE	126,000 PPM		
RESISTIVITY	.40 @ 100°		

TOOL DATA

NO PACKERS	2	STRADDLE TEST	
SIZE PACKERS	7 1/2	CSG TEST	
CONVENTIONAL TEST	✓		

TYPE TOOL	DEPTH	LENGTH	ID	G.D.
4 1/2" H.D.C.		8764	3.8	4.7
4" H90 D.C.		250	2.25	6.5
CIRC. SUB	9016	1	2.25	6.0
4" H90 D.C.	5	120	2.25	6.5
SUB		1		6.0
S.I. TOOL	9138	5		5.0
SAMPLER	9143	3		5.75
HYD. TOOL	9146	5		5.0
TARS	9151	6		5.0
S.I.	9157	2		5.0
PACKER	9164	6		5.75
PACKER	9170	6		5.75
PERF.		10		5.0
SUB		1		6.0
4" H90 D.C.		276		6.5
SUB		1		6.0
PERF.		3		5.0
REQ.	9467	5		5.0
REQ.	9470	3		5.0

DRLG CONT

SHARP DRLG

RIG# 3

TOOLPUSHER

WAYNE MIZE

PHONE

I PRE-FLOW

2365

I FINAL FLOW

2260

HYD 4828

F PRE-FLOW

2335

I SIP

3728

F FINAL FLOW

2799

F SIP

3009

F HYD

4813

PERMIAN TESTERS, INC. SHALL NOT BE RESPONSIBLE FOR DAMAGE OF ANY KIND TO THE PROPERTY OR PERSONNEL OF THE OIL FIELD, WHEN A TEST IS MADE, OR FOR ANY LOSS OR DEFERRED PRODUCTION, DIRECTLY THROUGH THE USE OF ANY TOOL OR EQUIPMENT OR OPINION CONCERNING THE RESULTS ANY TEST TOOL LOST OR DAMAGED IN THE HOLE SHALL BE PAID FOR AT THE TIME OF THE TEST.

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APPROVED BY

THANKS
Vernon Johnson

R. L. Tompkins