



FOSTER TESTERS, INC.

ODESSA, TEXAS

TEST TICKET NO. 3681

ORDER NO.

DATE 11-28-72

COMPANY LEEDE & PINE OIL COMPANY LEASE STEVENS WELL NO. #1FIELD WILDCAT COUNTY ROOSEVELT STATE NEW MEXICO TEST NO. #1MAIL CHARTS TO AS DIRECTEDMAIL INVOICE TO LEEDE & PINE OIL CO., P. O. BOX 853, MIDLAND, TEXAS 79701

FORMATION TESTED WOLFCAMP TOTAL DEPTH 7272' MAIN HOLE 7 7/8" RAT HOLE -
INTERVAL TESTED FROM 6584' TO 6712' PACKER TYPE B-T SIZE 6 5/8" NUMBER 4
DRILL PIPE SIZE 4 1/2 FH I.D. 3.826 DRILL COLLAR SIZE 4" H-90 I.D. 2.25
TIME PACKER SET A.M. 2:55 P.M. PACKER SET 2 HRS. 40 MIN. PRE FLO TIME 10 MINS.
INITIAL FLOW - MINS. 2ND FLOW - MINS. FINAL FLOW 30 MINS.
INITIAL SHUT-IN 60 MINS. 2ND SHUT-IN - MINS. FINAL SHUT-IN 60 MINS.
RECORDER TYPE AK-1 CAPACITY 5550#, 6600# NUMBER: TOP 2347 BOTTOM 2755
TOP RECORDER DEPTH 6565' BOTTOM RECORDER DEPTH 6570'
MAX. TEMP. - TEMP. DEPTH 6566' CHOKE SIZE: TOP 1" ADJ. BOTTOM 5/8"
MUD TYPE SALT BASE MUD WEIGHT 10.8 VISCOSITY 86 FILTER CAKE 2/32 WTR. LOSS 8.2
FLUID CUSHION TYPE NONE AMOUNT NONE REVERSED OUT - YES - NO X
CONVENTIONAL TEST - STRADDLE TEST YES CASING TEST - MISS RUN -
SECOND ASSEMBLY YES ROTARY JAR YES SAFETY JOINT YES
SAMPLER YES X NO - FFE FLOW TOOL YES - NO X CIRC. SUB YES - NO X
SURFACE ACTION: TOOL OPENED WITH A VERY WEAK BLOW OF AIR, DECREASING TO DEAD
IN 8 MINUTES. DEAD FOR REMAINDER OF 10 MINUTES PRE FLOW.
REOPEN TOOL WITH VERY WEAK BLOW OF AIR DECREASED TO DEAD IN
1 MINUTE. DEAD FOR REMAINDER OF 30 MINUTES FINAL FLOW.

RECOVERY: 20' DRILLING MUD

PIT SAMPLE - CHLORIDES 115,000 P.P.M.

RAN STRADDLE TEST SPACED OFF BOTTOM WITH WASH PIPE.

FLUID SAMPLER DATA: NO GAS - NO OIL - 2,800 C.C. DRILLING MUD
NO P.S.I.REMARKS: 10 MINUTES PRE FLOW TIME
741' TOTAL DRILL COLLAR LENGTH
128' PERFORATION LENGTH

TOOL PARTIAL PLUGGING DURING FLOW PERIOD.

FOSTER C. E. McCORMICKTEST APPROVED BY FOY W. BOYD

	RECORDER NO. 2347		RECORDER NO.		RECORDER NO.
INITIAL HYDROSTATIC PRESSURE	3767 P.S.I.			P.S.I.	P.S.I.
INITIAL SHUT IN PRESSURE	2233 P.S.I.	B-1		P.S.I.	P.S.I.
INITIAL FLOW PRESSURE	140 P.S.I.	C-1		P.S.I.	P.S.I.
FINAL FLOW PRESSURE	1036 P.S.I.	D-1		P.S.I.	P.S.I.
FINAL SHUT IN PRESSURE	2233 P.S.I.			P.S.I.	P.S.I.
FINAL HYDROSTATIC PRESSURE	3627 P.S.I.			P.S.I.	P.S.I.