

**FOSTER TESTERS, INC.**

ODESSA, TEXAS

TEST TICKET NO. 3750

ORDER NO. _____

DATE 5-31-73COMPANY CENTURY PETROLEUM CORP. LEASE RUBY JEWEL TROSTLE WELL NO. #1FIELD BLUETT COUNTY ROOSEVELT STATE NEW MEXICO TEST NO. #1MAIL CHARTS TO CENTURY PETROLEUM CORP., 1616 OIL & GAS BLDG., FORT WORTH, TEX. 76102MAIL INVOICE TO SAME AS ABOVE

FORMATION TESTED SAN ANDRES TOTAL DEPTH 4755' MAIN HOLE 7 7/8" RAT HOLE _____
INTERVAL TESTED FROM 4712' TO 4755' PACKER TYPE BT SIZE 7" NUMBER 2
DRILL PIPE SIZE 4" FH I.D. 3.340 DRILL COLLAR SIZE 4 1/2" XH I.D. 2.25
TIME PACKER SET _____ A.M. 12:45 P.M. PACKER SET 3 HRS. 35 MIN. PRE FLO TIME 5 MINS.
INITIAL FLOW _____ MINS. 2ND FLOW _____ MINS. FINAL FLOW 60 MINS.
INITIAL SHUT-IN 30 MINS. 2ND SHUT-IN _____ MINS. FINAL SHUT-IN 120 MINS.
RECORDER TYPE AK-1 CAPACITY 5550-6600# NUMBER: TOP 2347 BOTTOM 2755
TOP RECORDER DEPTH 4750' BOTTOM RECORDER DEPTH 4755'
MAX. TEMP. 118° TEMP. DEPTH 4751' CHOKE SIZE: TOP 1" ADJ. BOTTOM 5/8"
MUD TYPE SALT BASE MUD WEIGHT 10.4 VISCOSITY 38 FILTER CAKE 2/32 WTR. LOSS 8.8
FLUID CUSHION TYPE NONE AMOUNT NONE REVERSED OUT _____ YES _____ NO X
CONVENTIONAL TEST YES STRADDLE TEST _____ CASING TEST _____ MISS RUN _____
SECOND ASSEMBLY YES ROTARY JAR _____ SAFETY JOINT YES
SAMPLER YES X NO _____ FFE FLOW TOOL YES _____ NO X CIRC. SUB YES _____ NO X
SURFACE ACTION: OPEN TOOL WITH WEAK INCREASED TO STRONG BLOW OF AIR. NO GAS OR FLUID TO SURFACE. REOPEN TOOL WITH STRONG BLOW OF AIR, GAS TO SURFACE IN 5 MINUTES. (TSTM) ESTIMATED VOLUME 20,000 to 30,000 C.F.P.D. ON 1/2" CHOKE.

RECOVERY: PIT CHLORIDES 160,000 PPM RESISTIVITY .05 @ 75°
225' SLIGHTLY OIL & MUD CUT SULPHUR WATER HEAVY GAS CUT
TEST CHLORIDES 90,000 PPM RESISTIVITY .075 @ 75°
FLUID SAMPLER DATA: 75# PSI .4 CU. FT. GAS
1200 CC. FLUID HEAVY GAS CUT SULPHUR WATER
SLIGHTLY MUD CUT

REMARKS: 5 MINUTE PRE FLOW
454' TOTAL DRILL COLLAR LENGTH
12' PERFORATION LENGTH

TESTER C. E. McCORMICKTEST APPROVED BY NEAL TAYLOR

	RECORDER NO. <u>2347</u>		RECORDER NO.		RECORDER NO.	
A INITIAL HYDROSTATIC PRESSURE	<u>2665</u>	P.S.I.		P.S.I.		P.S.I.
B INITIAL SHUT IN PRESSURE	<u>1369</u>	P.S.I.	<u>B-1</u>	P.S.I.		P.S.I.
C INITIAL FLOW PRESSURE	<u>20</u>	P.S.I.	<u>C-1</u>	P.S.I.		P.S.I.
D FINAL FLOW PRESSURE	<u>84</u>	P.S.I.	<u>D-1</u>	P.S.I.		P.S.I.
E FINAL SHUT IN PRESSURE	<u>1550</u>	P.S.I.		P.S.I.		P.S.I.
F FINAL HYDROSTATIC PRESSURE	<u>2665</u>	P.S.I.		P.S.I.		P.S.I.