



FOSTER TESTERS, INC.

ODESSA, TEXAS

TEST TICKET NO. 2325

ORDER NO.

DATE MARCH 12, 1970

COMPANY KLABZUBA MUNSON SEAMAN LEASE WHITE WELL NO. 1

FIELD WILDCAT COUNTY CHAVES STATE NEW MEXICO TEST NO. 2

MAIL CHARTS TO KLABZUBA-MUNSON-SEAMAN, 822 FORT WORTH NATL. BANK. FORT WORTH

MAIL INVOICE TO SAME

FORMATION TESTED - TOTAL DEPTH 6,645' MAIN HOLE 7 7/8" RAT HOLE -
INTERVAL TESTED FROM 6,548' TO 6,645' PACKER TYPE BT SIZE 6 5/8" NUMBER 2
DRILL PIPE SIZE 4"FH I.D. 3.240" DRILL COLLAR SIZE 4"H90 I.D. 2 1/4"
TIME PACKER SET 5:50 A.M. P.M. PACKER SET 6 HRS. 50 MIN. PRE FLO TIME 20 MINS.
INITIAL FLOW - MINS. 2ND FLOW - MINS. FINAL FLOW 180 MINS.
INITIAL SHUT-IN 60 MINS. 2ND SHUT-IN - MINS. FINAL SHUT-IN 150 MINS.
RECORDER TYPE AK-1 CAPACITY 6600# 7500# NUMBER: TOP 2755 BOTTOM 2837
TOP RECORDER DEPTH 6,635' BOTTOM RECORDER DEPTH 6,640'
MAX. TEMP. 124° TEMP. DEPTH 6,640' CHOKE SIZE: TOP 1" BOTTOM 5/8"
MUD TYPE SALT BASE MUD WEIGHT 9.8 VISCOSITY 39 FILTER CAKE 2/32 WTR. LOSS 12.00
FLUID CUSHION TYPE - AMOUNT - REVERSED OUT YES X NO
CONVENTIONAL TEST YES STRADDLE TEST - 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 X NO
SURFACE ACTION: TOOL OPENED WITH WEAK BLOW INCREASING TO GOOD BLOW AT END OF TEST.

RECEIVED

MAY 8 1970

RECOVERY: 90' SLIGHTLY OIL & GAS CUT MUD.
2600' GAS IN DRILL PIPE.

SAMPLER CONTENTS: 2000 cc OIL & GAS CUT MUD.

REMARKS: 20 MINUTE PRE FLOW. 390' TOTAL DRILL COLLAR LENGTH.

TESTER FRANK WILLIAMS

TEST APPROVED BY R. N. RATTIS

	RECORDER NO.		RECORDER NO.		RECORDER NO.
A INITIAL HYDROSTATIC PRESSURE	3372	P.S.I.		P.S.I.	
B INITIAL SHUT IN PRESSURE	2594	P.S.I.	B-1	P.S.I.	
C INITIAL FLOW PRESSURE	226	P.S.I.	C-1	P.S.I.	
D FINAL FLOW PRESSURE	230	P.S.I.	D-1	P.S.I.	
E FINAL SHUT IN PRESSURE	2628	P.S.I.		P.S.I.	
F FINAL HYDROSTATIC PRESSURE	3372	P.S.I.		P.S.I.	

DRILL STEM TEST PRESSURE BREAKDOWN RESULTS

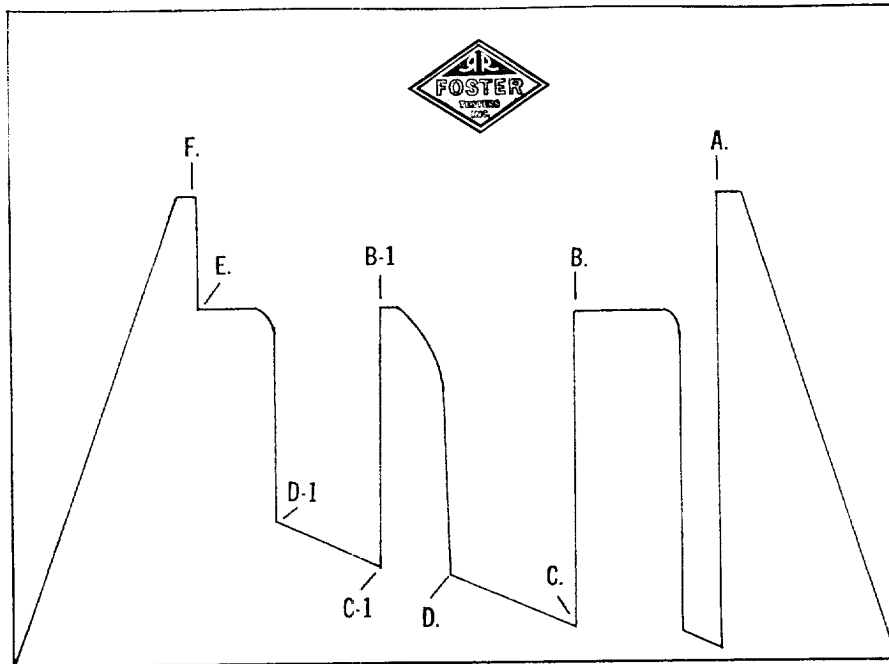
TEST DATE 3-12-70 RECORDER NO. 2837 CAPACITY 7,500# CLOCK NO. - TICKET NO. 2325

TYPE RECORDER AK-1 TOP OR BOTTOM RECORDER BOTTOM RECORDER DEPTH 6,640' OTHER _____

Initial Flow time, to: 20 min. ISIP time: 60 min. Flow Period Time, to: 180 min. FSIP time: _____ min. Packer Set _____ min.

[illegible]

IDENTIFICATION OF DRILL STEM TEST PRESSURE CHARTS



- A. INITIAL HYD. FLUID
- B. INITIAL SHUT IN
- C. INITIAL FLOW
- D. FINAL FLOW
- E. FINAL SHUT IN
- F. FINAL HYD. FLUID
- B-1 SECOND SHUT IN
- C-1 SECOND FLOW
- D-1 FINAL FLOW

