

# COOK TESTING COMPANY<sup>3433</sup>

ENGINEERED FORMATION TESTING

Test Ticket No. 14537

Date: 8-14-62

COMPANY: Humble Oil & Refining Company Customer's Order No. CAL 66(AW)  
 Division: Pacific District: Sacramento  
 Well & Lease No. H. V. Miller #1  
 Field Jefferson County Linn State Oregon  
 Mail Invoice to Route 5 Box 475, Bakersfield, California  
 Mail Charts to Same 4 Copies

FORMATION TEST  STRADDLE  ORIGINAL CHARTS  
 CASING TEST  Lap Test  Shoot & Test  Jet  Bullets  Number of Shots  
 Test No. 1 Series \_\_\_\_\_ Original Ticket No. \_\_\_\_\_ (OK) (~~MISSING~~) OK  
 Total Depth 2425 Zone Tested 2374 to 2425  
 Anchor Length 51' Size 5" Perforations \_\_\_\_\_ to \_\_\_\_\_  
 Packer Set 2374 Type 1 B. T. Size 5" Tool Size 4 1/2 Tool Joint Size 3 1/2  
 Main Hole \_\_\_\_\_ Rat Hole 6 1/4 Casing Size \_\_\_\_\_ Liner \_\_\_\_\_  
 Time Packer Set 1:35 A.M. Packer Set for 2 Hrs. 25 Mins.  
 Time Tool Open 2:14 M. Tool open for 1 Hrs. 30 Mins.  
 Initial Shut In \_\_\_\_\_ Hrs. 30 Mins. Final Shut In \_\_\_\_\_ Hrs. 15 Mins.

RECORDERS

Type <u>AK 1</u>	Capacity <u>4050-1188</u>	No. <u>1758</u>	Top Recorder Depth <u>2364</u>	Clock No. <u>4988</u>
Type <u>AK 1</u>	Capacity <u>4400-1360</u>	No. <u>1313</u>	Bottom Rec. Depth <u>2425</u>	Clock No. <u>6810</u>
Type _____	Capacity _____	No. _____	Straddle Rec. Depth _____	Clock No. _____
Type _____	Capacity _____	No. _____	Depth _____	Clock No. _____

TITLE	RECORDER NO.	RECORDER NO.	RECORDER NO.
	<u>1313</u>		
IHP (Initial Hydrostatic Pressure)	<u>1232</u> P.S.I.	P.S.I.	P.S.I.
ISIP (Initial Shut-In Pressure)	<u>1048</u> P.S.I.	P.S.I.	P.S.I.
IFP (Initial Flow Pressure)	<u>353</u> P.S.I.	P.S.I.	P.S.I.
FFP (Final Flow Pressure)	<u>1031</u> P.S.I.	P.S.I.	P.S.I.
FSIP (Final Shut-In Pressure)	<u>1032</u> P.S.I.	P.S.I.	P.S.I.
FHP (Final Hydrostatic Pressure)	<u>1165</u> P.S.I.	P.S.I.	P.S.I.

Max. Temp. \_\_\_\_\_ Jar Size 3 1/2 Type Bowen 391 Safety Joint Homco  
 Mud Type Clay Weight 73 Viscosity 40 Fluid Cushion \_\_\_\_\_ N2Cushion \_\_\_\_\_ psi  
 Circulating Tool \_\_\_\_\_ Tool Plug () (No) Packer Hold (Yes) ()  
 Recovered NO Dope Recovered 2200' salt water PPM Chloride - 4420 (21 stands above tool)  
12,100 (top of tool)  
 Blow Tool open on strong blow - decreasing to weak blow at end of test  
 Remarks \_\_\_\_\_

Operator: Time \_\_\_\_\_ Tool Rental Time \_\_\_\_\_ Nb. of Rubbers Damaged \_\_\_\_\_  
 Operator: McAferly Test Approved By: \_\_\_\_\_

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