

EITZEN
LEASEI
WELL NO.I
TEST NO.WHITE & ELLIS DRILLING INCORPORATED
COMPANY13-21-2E
EL DORADO
DISTRICTLOCATION SEC. **Peabody**FIELD **Same**COUNTY **Marion**STATE **Kansas**CONTRACTOR **Company Tools**

MUD DATA

Kind **Starck**Weight **9.5** lbs.-gal.Viscosity **40** Sec.Filter Loss **22** c. c. Filter Cake **2/32** in.Est. Gauge **Cale. 100** F°Time Tool Open **30 minutes**Time Closed In **30 minutes**Depth **2273'**B.T. **292** Blanked **No**
P. R. D. No. Off**12** H. Clock No. **3228**

Pressure Readings Field Office

Initial Hydro Mud Pressure **1140** p.s.i.Initial Flow Pres. **31** p.s.i.Final Flow Pres. **63** p.s.i.Closed in Pres. **935** p.s.i.Final Hydro Mud Pressure **1123** p.s.i.

HOLE AND TOOL DATA

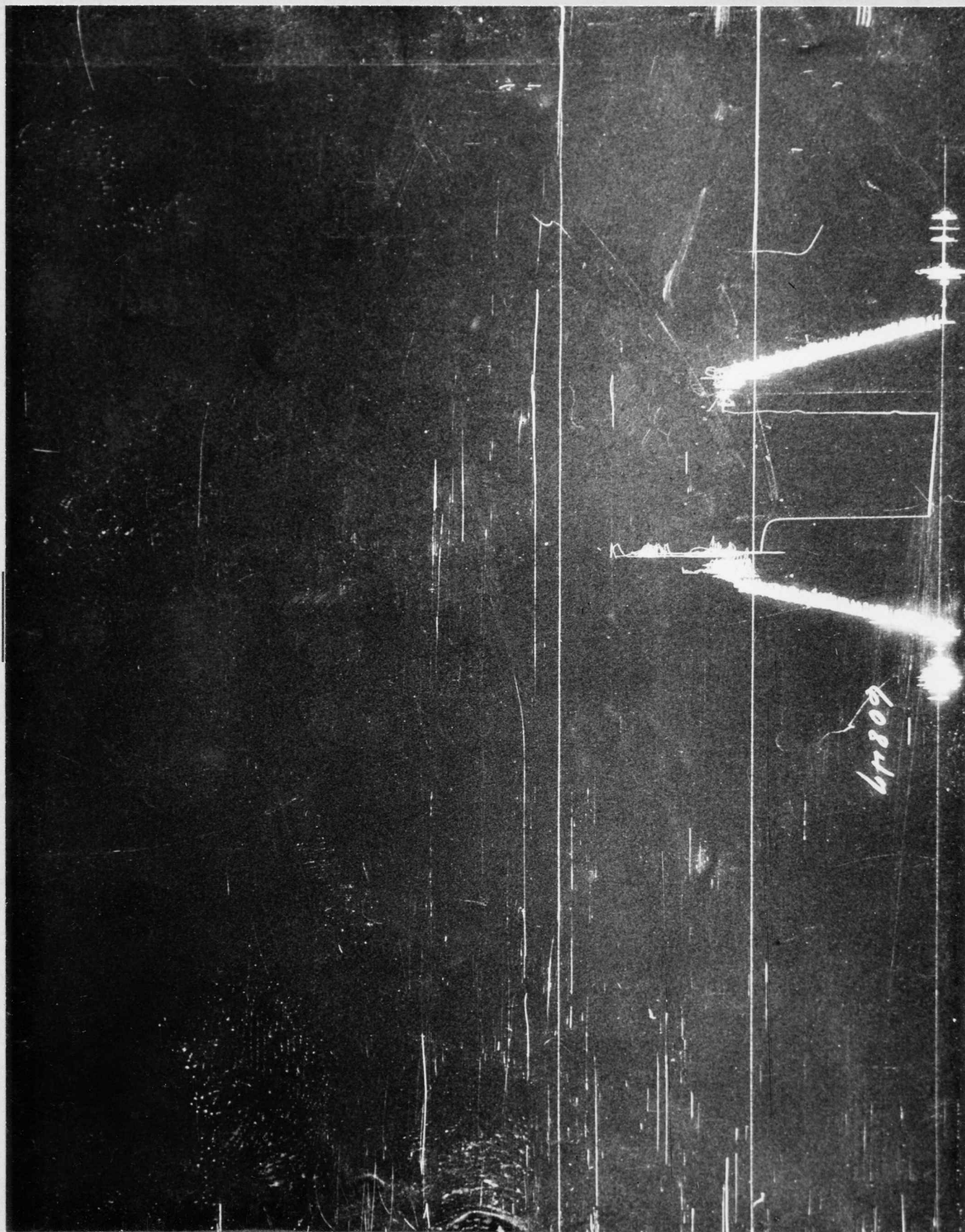
Total Depth **2295'** Casing Perforations Top BottomTop Packer Depth **2250'** Bottom Packer DepthCasing or Hole Size **7 7/8"** Liner or Rat-hole SizeFormation Tested **Kansas City**Size Drill Pipe **4 1/2" API FH** Size Drill CollarsSize Bottom Choke **1"** Size Surface Choke **3/4"**Size Hook Wall Packer **-** Size Rings **-** No. Rings **-**Size & Type Wall Packer **6 3/4" ESA** No. Packers **1**Size & Length Anchor **4 1/2" x 4.5'**PRD Device No. **38391** Depth **2291'** Blanked Off **Yes**REMARKS: **Formation tested from 2250' to 2295' in the Kansas City.****Tool opened @ 6:00 A. M. with a very weak blow and continued throughout****the test, closed in pressure taken @ 7:00 A. M., and started off bottom****@ 7:30 A. M. Recovered 90' of mud.**Amount of Cushion **none** All depths measured from **rotary bushing**Date **6-2-56**Ticket No. **60847**HOWCO DISTRICT **El Dorado**Kind of Job **Open Hole Test**Price **\$215.00**

Second Packer Assembly

Safety Joint **-**Extra Folder **-**Charge **-**Lars **-**Total **\$215.00**Witnessed By **Mr. Howard Russell**Tester **Ralph Richard**

PRESSURE

TIME



Each Horizontal Line Equal to 1000 p.s.i.

EITZEN
LEASE1
WELL NO.2
TEST NO.WHITE & ELLIS DRILLING COMPANY
COMPANYKANSAS
DISTRICT

LOCATION SEC. PEABODY

FIELD -

COUNTY Marion

STATE Kansas

CONTRACTOR Company Tools

MUD DATA

Kind Starch

Weight 10.2

Viscosity 4.2

Filter Loss - c. c. Filter Cake 2/32

Est. Gauge Calc. 100

Time Tool Open 60 minutes

Time Closed In. 25 minutes

Depth B.T. Gauge 2854'

B.T. P. R. D. No. 292 Blanked Off No

12 Hr. Clock No. 3228

Pressure Readings Field Office Corrected

Initial Hydro Mud Pressure 1492 p.s.i.

Initial Flow Pres. 11 p.s.i.

Final Flow Pres. 265 p.s.i.

Closed in Pres. 1020 p.s.i.

Final Hydro Mud Pressure 1485 p.s.i.

HOLE AND TOOL DATA

Total Depth 2886'

Top Packer Depth 2866'

Casing or Hole Size 7 7/8"

Formation Tested Hunten Lime

Size Drill Pipe 4 1/2" API FH

Size Bottom Choke 1"

Size Hook Wall Packer -

Size & Type Wall Packer 6 3/4" ESMP

Size & Length Anchor 1 1/2" x 8' + 12'

PRD Device No. 1559 Depth 2884'

REMARKS: Formation tested from 2866' to 2874' in the Hunten Lime.

Tool opened @ 5:00 A. M. with a strong blow and continued throughout

the test, closed in pressure taken @ 6:00 A. M., and started off

bottom @ 6:25 A. M. Recovered 685' of free oil, 110' of water.

Casing Perforations Top Bottom -

Bottom Packer Depth 2874'

Liner or Rathole Size -

Size Drill Collars -

Size Surface Choke 3/4"

No. Rings -

No. Packers 2

Blanked Off Yes

Witnessed By Mr. T. F. Lieberl

Tester Ralph Richard

Total \$290.00

Kind of Job Straddle Test

Price \$215.00

Second Packer Assembly

Safety Joint -

Extra Folder -

Charge -

Date 6-6-56

Ticket No. 60849

HOWCO EL Dorado DISTRICT

No. Folders Reproduced 5

Rotary Bushing

Amount of Cushion none

All depths measured from

PRESSURE

TIME

60849

Each Horizontal Line Equal to 1000 p.s.i.

