

Damage 16-195-6 E

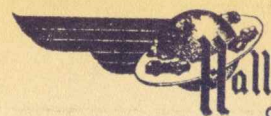
LEASE

1
WELL NO.

1
TEST NO.

L.B. Jackson Company
COMPANY

Kansas
DISTRICT



OIL WELL CEMENTING COMPANY

LOCATION 16-19-6
FIELD Wildcat
COUNTY Rice
STATE Kansas

Date October 28, 1952
Ticket No. 65752-T
HOWCO DISTRICT Great Bend, Kansas

CONTRACTOR L.B. Jackson
Drilling Co.
Rig #5
MUD DATA

HOLE & TOOL DATA

Total Depth 3032' Casing Perforations Top Bottom
Top Packer Depth 3010' Bottom Packer Depth
Casing or Hole Size 7 7/8" Liner or Raihole Size 7 7/8"

Kind of Job Open hole test
Price \$215.00
Second Packer Assembly
Safety Joint

Kind Starch
Weight 10.8 lbs.-gal.

Formation Tested Kansas City
Size Drill Pipe 3 1/2" Modified Size Drill Collars 5 3/4" x 85'

Extra Folder Charge
Jars

Viscosity 42 Sec.
Filter Loss 18 c. c. Filter Cake 2/32 in.

Size Bottom Choke 1/2" Size Surface Choke 1 1/2"
Size Tool Valve 1/2" Size Pilot Valve

BT. P.R.D. No. 396 Blanked Off No
12 Hr. Clock No. 1100

Size Hook Wall Packer Size Rings No. Rings
Size D. E Wall Packer 6 3/4" D.E.W.P. No. Packers One

Total \$215.00
Witnessed By H. Layman

Est. Gauge Depth Temp. 100 °F
Pressure Readings Field Office Corrected

PRD Device No. 1859 Blanked Off Yes
Size & Length Anchor 4 1/2" x 22'

Tester L.D. Seibert

Initial Hydro Mud Pressure 1680 p.s.i.
Initial Flow Pres. 18 p.s.i.

REMARKS: Opened tool for one hour. Closed in 15 minutes. Had a weak blow for 8 minutes. Recovered 25' of rotary drilling mud.

Tool Open 1 hour
Final Flow Pres. 18 p.s.i.

Time Closed In 15 minutes
Closed in Pres. 70 p.s.i.

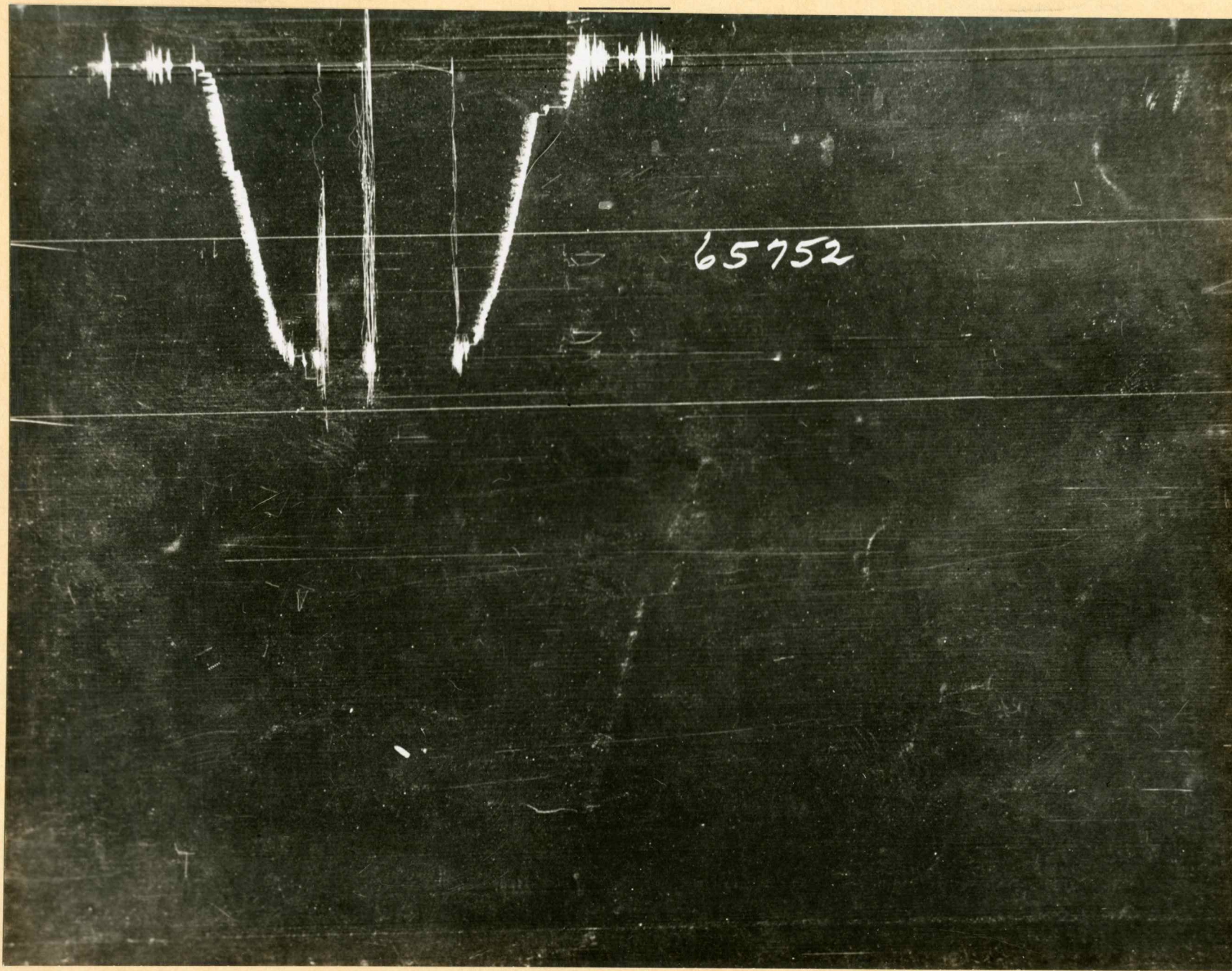
Final Hydro Mud Pressure 1659 p.s.i.

Amount of Cushion None

All depths measured from Kelly Bushing No. Folders Reproduced Five

TIME

PRESSURE



65752

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

Ramage
LEASE

16-195-6E WELL NO. 1

2 TEST NO.

L.B. Jackson Company
COMPANY

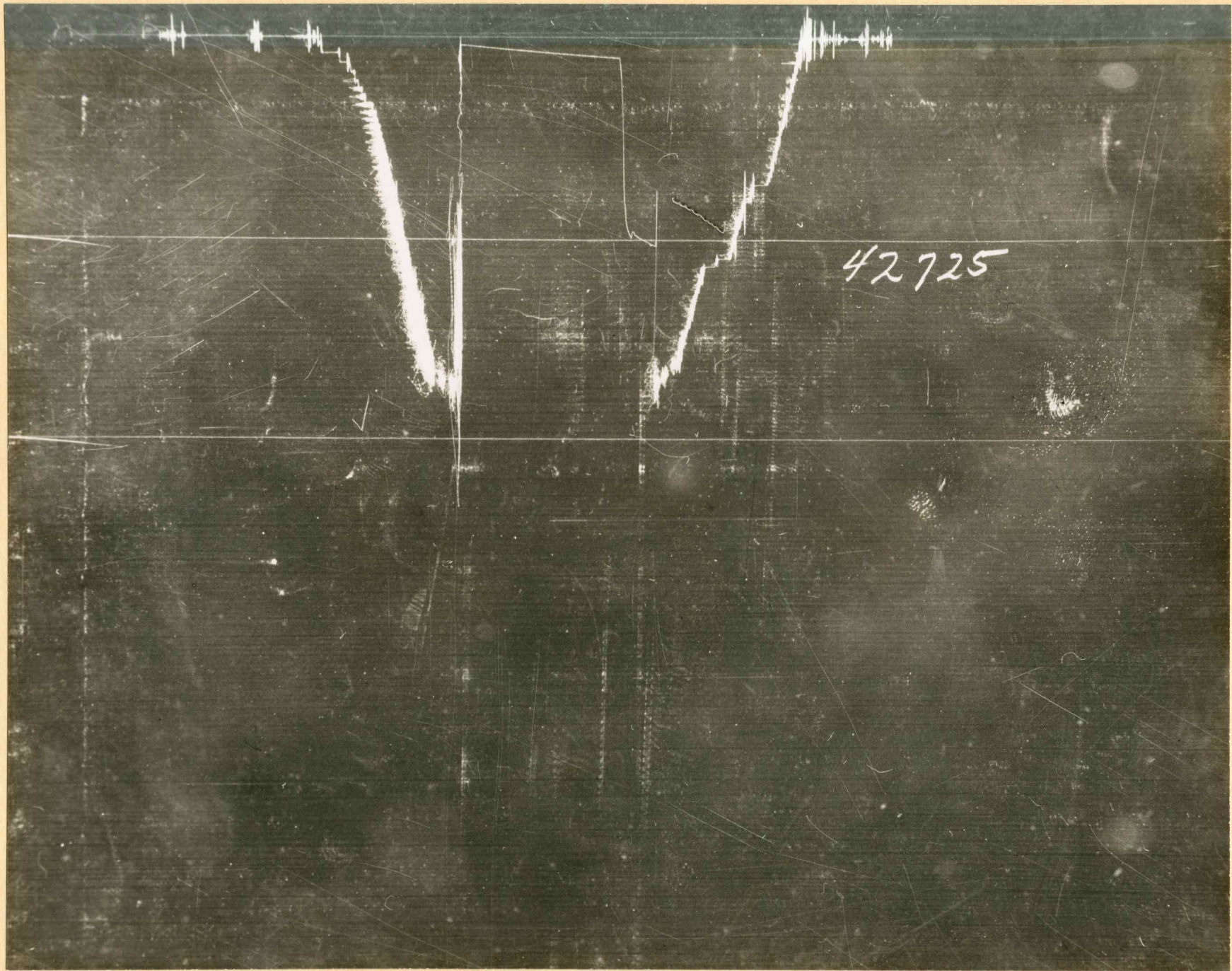
Kansas
DISTRICT



LOCATION	16-19-6					Date	October 29, 1952	
FIELD	Wildcat					Ticket No.	42725-T	
COUNTY	Rice					HOWCO DISTRICT	Great Bend, Kansas	
STATE	Kansas		HOLE & TOOL DATA			Kind of Job	Open hole test	
CONTRACTOR	L.B. Jackson		Total Depth	3057' ✓	Casing Perforations	Top Bottom	Price	\$215.00
	Co.		Top Packer Depth	3038' ✓	Bottom Packer Depth	-----	Second Packer Assembly	-----
	MUD DATA		Casing or Hole Size	7 7/8"	Liner or Rathole Size	-----	Safety Joint	-----
Kind	Starch		Formation Tested	Kansas City		Extra Folder Charge	-----	
Weight	10.17	lbs.-gal.	Size Drill Pipe	4 1/2" APIFH	Size Drill Collars	5 3/4" x 85.30'	Jars	-----
Viscosity	35	Sec.	Size Bottom Choke	1/2"	Size Surface Choke	-----		
Filter Loss	18	c. c. Filter Cake	Size Tool Valve	1"	Size Pilot Valve	-----		
BT. P.R.D. No.	310	Blanked Off No	Size Hook Wall Packer	-----	Size Rings	-----	No. Rings	-----
	12	Hr. Clock No. 2054	Size D. E. Wall Packer	6 3/4" D.E.W.P.	No. Packers	One	Total	\$215.00
Est. Gauge Depth Temp.	100	°F	PRD Device No.	1726	Blanked Off	Yes	Witnessed By	Homer Layman
Pressure Readings	Field	Office Corrected	Size & Length Anchor	4 1/2" x 19' Perforated		Tester	S.M. Reinhardt	
Initial Hydro Mud Pressure		1715 p.s.i.	REMARKS: Opened tool at 8:55 A.M. with a good blow which decreased,					
Initial Flow Pres.	40	40 p.s.i.	fair blow throughout the test. Closed tool at 10:25 for					
Tool Open	1 hour, 30 minutes		bottom hole pressure. Started out of hole at 10:40 A.M.					
Final Flow Pres.	105	100 p.s.i.	Recovered 185' of watery mud.					
Time Closed In	15 minutes							
Closed in Pres.	1020	1031 p.s.i.						
Final Hydro Mud Pressure		1702 p.s.i.	Amount of Cushion	None	All depths measured from	Rotary Pushing	No. Folders Reproduced	Five

TIME

PRESSURE



42725

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