



Customer Order #4A102

Home Office: Great Bend, Kansas

Elev. 1938 G.L.

P. O. Box 793

Gladstone 3-7903

Company Continental Oil Company Lease & Well No. Thompson #2 Tkt. #1671

Date 8-28-62 Sec. 27 Twp. 28 Range 13 County Pratt State Kansas

Test Approved by Porter O'Neal Western Representative Guy M. Knipe

Formation Test No. 1 O.K.  Misrun  Interval Tested From 3880' to 3910' Total Depth 3910'  
Size Main Hole 7 7/8" Rat Hole  Conv.  B.T.  Damaged  Yes  No  Conv.  B.T.  Damaged  Yes  No   
Packer Depth 3877 Ft. Size 6 3/4" Packer Depth 3880 Ft. Size 6 3/4"  
Straddle  Yes  No  Conv.  B.T.  Damaged  Yes  No   
Packer Depth \_\_\_\_\_ Ft. Size \_\_\_\_\_  
Tool Size 5 1/2" O.D. Tool Jt. Size 4 1/2" F.H. Anchor Length 30 Ft. Size 5 1/2" O.D.

RECORDERS Depth 3901 Ft. Clock No. 6806 Depth 3904 Ft. Clock No. -  
Top Make Amerada Cap. 4200# No. 1558  Inside  Outside Bottom Make Western Cap. 4000# No. 4  Inside  Outside  
Below Straddle: Depth - Clock No. -  Inside  Outside Depth - Ft. Clock No. -  Inside  Outside  
Top Make \_\_\_\_\_ Cap. \_\_\_\_\_ No. \_\_\_\_\_  Inside  Outside Bottom Make \_\_\_\_\_ Cap. \_\_\_\_\_ No. \_\_\_\_\_  Inside  Outside

Time Set Packer 4:45 P M  
Tool Open I.F.P. From 4:48P M. to 4:53P M. - Hr. 5 Min. From (B) 274 P.S.I. To (C) 599 P.S.I.  
Tool Closed I.C.I.P. From 4:53P M. to 5:23P M. - Hr. 30 Min. (D) 1455 P.S.I.  
Tool Open F.F.P. From 5:23P M. to 5:53P M. - Hr. 30 Min From (E) 641 P.S.I. To (F) 735 P.S.I.  
Tool Closed F.C.I.P. From 5:53P M. to 6:23P M. - Hr. 30 Min. (G) 1372 P.S.I.  
Initial Hydrostatic Pressure (A) 2046 P.S.I. Final Hydrostatic Pressure (H) 2035 P.S.I.

SURFACE Size Choke 3/4 In. Max. Press. P.S.I. Time Description of Flow  
INFORMATION Spring Gauge Impact 4 lb. 5 M. 1,450,000 MCF  
Behind 3/4" Chock 200 lb. 10 M. 3,000,000 "  
" " " 225 lb. 15 M. 3,025,000 "

BLOW Strong - Gas in 3 Mins. Stabilized @ 3,025,000 Bottom Choke Size 3/4 in.  
Did Well Flow  Yes  No. Recovery Total Ft. 390 Oil  Gas  Water   
390' Gassy Water Mud

Reversed Out  Yes  No Mud Type Starch Viscosity 39 Weight 9.8 Maximum Temp. 114 °F  
EXTRA EQUIPMENT: Dual Packers  Safety Joint  Jars: Size 4 1/2" O.D. Make Bowen Ser. No. 2638  
Type Circ. Sub. Plug Did Tool Plug?  No Where? \_\_\_\_\_ Did Packer Hold?  Yes

Remarks  
57' Tool  
300' D.C. 2 1/4" (Bore I.D.)  
3553' D.P. with 3.8" I.D.

**WESTERN TESTING CO., INC.**  
**Pressure Data**

Date 8-28-62 Test Ticket No. 1671  
 Recorder No. 1558 Capacity 4200# Location 3191 Ft.  
 Clock No. 6806 Elevation 1938' G.L. Well Temperature 114 °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	<u>2059</u> P.S.I.	Opened Tool	<u>4:48 P</u>	<u>4:48 PM</u>
B First Initial Flow Pressure	<u>295</u> P.S.I.	First Flow Pressure	<u>5</u> Mins.	<u>6</u> Mins.
C First Final Flow Pressure	<u>629</u> P.S.I.	Initial Closed-in Pressure	<u>30</u> Mins.	<u>33</u> Mins.
D Initial Closed-in Pressure	<u>1460</u> P.S.I.	Second Flow Pressure	<u>30</u> Mins.	<u>30</u> Mins.
E Second Initial Flow Pressure	<u>650</u> P.S.I.	Final Closed-in Pressure	<u>30</u> Mins.	<u>33</u> Mins.
F Second Final Flow Pressure	<u>729</u> P.S.I.			
G Final Closed-in Pressure	<u>1389</u> P.S.I.			
H Final Hydrostatic Mud	<u>2044</u> P.S.I.			

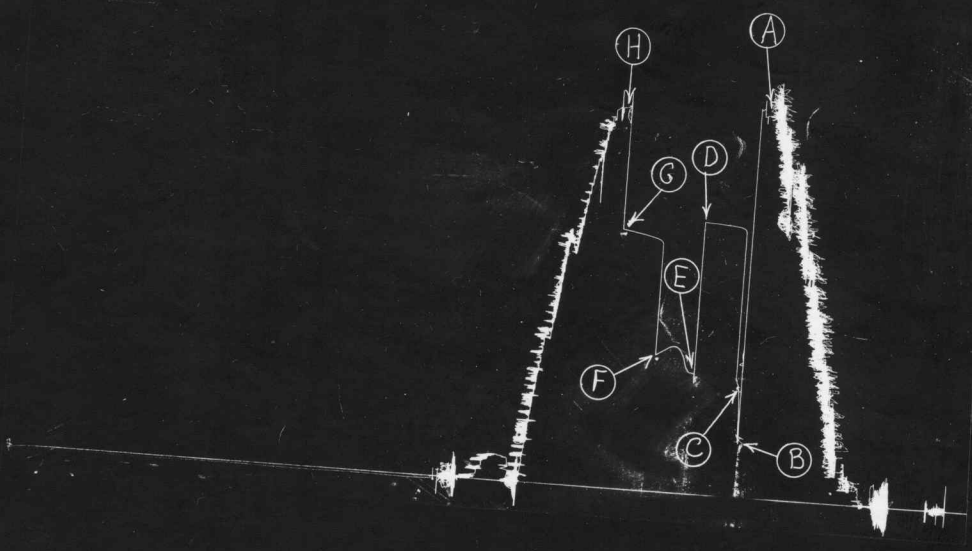
**PRESSURE BREAKDOWN**

<b>First Flow Press.</b>	<b>Initial Shut-In</b>	<b>Second Flow Pressure</b>	<b>Final Shut-In</b>
Breakdown: <u>1</u> Inc.	Breakdown: <u>11</u> Inc.	Breakdown: <u>6</u> Inc.	Breakdown: <u>11</u> Inc.
of <u>6</u> mins. and a	of <u>3</u> mins. and a	of <u>5</u> mins. and a	of <u>3</u> mins. and a
final inc. of <u>-</u> Min.	final inc. of <u>-</u> Min.	final inc. of <u>-</u> Min.	final inc. of <u>-</u> Min.

Point Mins.	Press.	Point Minutes	Press.	Point Minutes	Press.	Point Minutes	Press.
<u>0</u>	<u>295</u>	<u>0</u>	<u>629</u>	<u>0</u>	<u>650</u>	<u>0</u>	<u>729</u>
<u>6</u>	<u>629</u>	<u>3</u>	<u>1215</u>	<u>5</u>	<u>658</u>	<u>3</u>	<u>1334</u>
		<u>6</u>	<u>1441</u>	<u>10</u>	<u>745</u>	<u>6</u>	<u>1351</u>
		<u>9</u>	<u>1453</u>	<u>15</u>	<u>781</u>	<u>9</u>	<u>1357</u>
		<u>12</u>	<u>1453</u>	<u>20</u>	<u>776</u>	<u>12</u>	<u>1364</u>
		<u>15</u>	<u>1456</u>	<u>25</u>	<u>754</u>	<u>15</u>	<u>1368</u>
		<u>18</u>	<u>1456</u>	<u>30</u>	<u>729</u>	<u>18</u>	<u>1372</u>
		<u>21</u>	<u>1460</u>			<u>21</u>	<u>1378</u>
		<u>24</u>	<u>1460</u>			<u>24</u>	<u>1382</u>
		<u>27</u>	<u>1460</u>			<u>27</u>	<u>1382</u>
		<u>30</u>	<u>1460</u>			<u>30</u>	<u>1389</u>
		<u>33</u>	<u>1460</u>			<u>33</u>	<u>1389</u>
P13							
P14							
P15							
P16							
P17							
P18							
P19							
P20							

Continental Oil Co  
Thompson #2

Test # 1  
Tkt # 1671



This is an actual photograph of recorder chart.

POINT	PRESSURE	
(A) Initial Hydrostatic Mud.....	2046	PSI
(B) First Initial Flow Pressure .....	274	PSI
(C) First Final Flow Pressure .....	599	PSI
(D) Initial Closed-in Pressure .....	1455	PSI
(E) Second Initial Flow Pressure .....	641	PSI
(F) Second Final Flow Pressure .....	735	PSI
(G) Final Closed-in Pressure .....	1372	PSI
(H) Final Hydrostatic Mud .....	2035	PSI



Customer Order #4A103

Home Office: Great Bend, Kansas

Elev. 1938' G.L.

P. O. Box 793

Gladstone 3-7903

Company Continental Oil Co. Lease & Well No. Thompson #2 Tkt. #1674

Date 9-1-62 Sec. 27 Twp. 28 Range 13 County Pratt State Kansas

Test Approved by Porter O'Neal Western Representative Guy M. Knipe

Formation Test No. 2 O.K.  Misrun  Interval Tested From 4388' to 4429' Total Depth 4429'  
 Size Main Hole 7 7/8" Rat Hole  Conv.  B.T.  Damaged  Yes  No  Conv.  B.T.  Damaged  Yes  No   
 Packer Depth 4385 Ft. Size 6 3/4" Packer Depth 4388 Ft. Size 6 3/4"  
 Straddle  Yes  No  Conv.  B.T.  Damaged  Yes  No   
 Packer Depth \_\_\_\_\_ Ft. Size \_\_\_\_\_  
 Tool Size 5 1/2" O.D. Tool Jt. Size 4 1/2" F.H. Anchor Length 41 Ft. Size 5 1/2" O.D.

RECORDERS	Depth <u>4420</u> Ft.	Clock No. <u>6806</u>	Depth <u>4423</u> Ft.	Clock No. <u>-</u>
	Top Make <u>Amerada</u> Cap. <u>4200#</u> No. <u>1558</u>	Inside <input type="checkbox"/> Outside <input checked="" type="checkbox"/>	Bottom Make <u>Western</u> Cap. <u>4000#</u> No. <u>4</u>	Inside <input checked="" type="checkbox"/> Outside <input type="checkbox"/>
	Below Straddle: Depth _____ Clock No. _____	Inside <input type="checkbox"/> Outside <input type="checkbox"/>	Depth _____ Ft. Clock No. _____	Inside <input type="checkbox"/> Outside <input type="checkbox"/>
	Top Make _____ Cap. _____ No. _____	Inside <input type="checkbox"/> Outside <input type="checkbox"/>	Bottom Make _____ Cap. _____ No. _____	Inside <input type="checkbox"/> Outside <input type="checkbox"/>

Time Set Packer 7:56 A M  
 Tool Open I.F.P. From 7:56A M. to 8:03A M. - Hr. 5 Min. From (B) \_\_\_\_\_ P.S.I. To (C) \_\_\_\_\_ P.S.I.  
 Tool Closed I.C.I.P. From 8:03A M. to 8:33A M. - Hr. \_\_\_\_\_ Min. (D) 30 P.S.I. 1445 P.S.I.  
 Tool Open F.F.P. From 8:33A M. to 9:33A M. 1 Hr. - Min From (E) 985 P.S.I. To (F) \_\_\_\_\_ P.S.I.  
 Tool Closed F.C.I.P. From 9:33A M. to 10:23A M. - Hr. 50 Min. (G) 1445 P.S.I.  
 Initial Hydrostatic Pressure (A) 2417 P.S.I. Final Hydrostatic Pressure (H) 2290 P.S.I.

SURFACE Size Choke 3/4 In. Max. Press. P.S.I. \_\_\_\_\_ Time \_\_\_\_\_ Description of Flow \_\_\_\_\_  
 INFORMATION \_\_\_\_\_ M. \_\_\_\_\_  
 \_\_\_\_\_ M. \_\_\_\_\_  
 \_\_\_\_\_ M. \_\_\_\_\_

BLOW Strong, gas in 8 Mins. - Too small to gauge Bottom Choke Size 3/4 in.  
 Did Well Flow  Yes  No. Recovery Total Ft. 4429 Oil \_\_\_\_\_ Gas \_\_\_\_\_ Water \_\_\_\_\_  
4129' Oil - 300' Mud cut oil Mud \_\_\_\_\_  
 Reversed Out  Yes  No Mud Type Starch Viscosity 37 Weight 9.5 Maximum Temp. 127 °F  
 EXTRA EQUIPMENT: Dual Packers  Safety Joint  Jars: Size 4 1/2" O.D. Make Bowen Ser. No. 2638  
 Type Circ. Sub. Plug Did Tool Plug?  No Where? \_\_\_\_\_ Did Packer Hold?  Yes

Remarks 69' Tool Flow line plugged going to separator causing  
300' D.C. - 2 1/2" I.D. false F.F.P.  
4060' D.P. - 3.8" I.D.

# WESTERN TESTING CO., INC.

## Pressure Data

Date 9-1-62 Test Ticket No. 1674  
 Recorder No. 1558 Capacity 4200# Location 4420 Ft.  
 Clock No. 6806 Elevation 1938' GL Well Temperature 127 °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	<u>2299</u>	P.S.I.	<u>7:58 A</u>	<u>7:58 AM</u>
B First Initial Flow Pressure	<u>904</u>	P.S.I.	<u>5</u> Mins.	<u>5</u> Mins.
C First Final Flow Pressure	<u>904</u>	P.S.I.	<u>30</u> Mins.	<u>30</u> Mins.
D Initial Closed-in Pressure	<u>1452</u>	P.S.I.	<u>60</u> Mins.	<u>60</u> Mins.
E Second Initial Flow Pressure	<u>983</u>	P.S.I.	<u>50</u> Mins.	<u>45</u> Mins.
F Second Final Flow Pressure	<u>1456</u>	P.S.I.		
G Final Closed-in Pressure	<u>1456</u>	P.S.I.		
H Final Hydrostatic Mud	<u>2282</u>	P.S.I.		

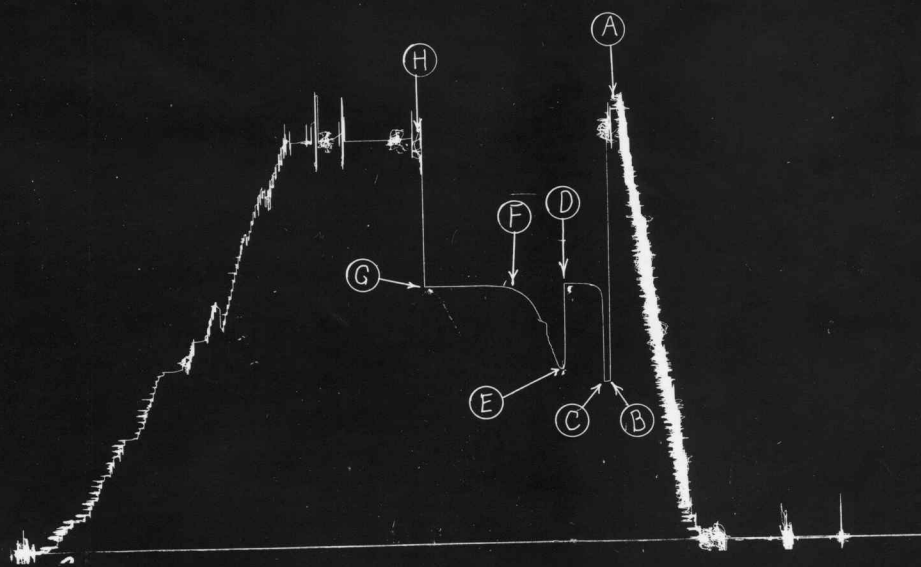
### PRESSURE BREAKDOWN

<b>First Flow Press.</b> Breakdown: <u>1</u> Inc. of <u>5</u> mins. and a final inc. of <u>-</u> Min.	<b>Initial Shut-In</b> Breakdown: <u>10</u> Inc. of <u>3</u> mins. and a final inc. of <u>-</u> Min.	<b>Second Flow Pressure</b> Breakdown: <u>12</u> Inc. of <u>5</u> mins. and a final inc. of <u>-</u> Min.	<b>Final Shut-In</b> Breakdown: <u>15</u> Inc. of <u>3</u> mins. and a final inc. of <u>-</u> Min.
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Point Mins.	Press.	Point Minutes	Press.	Point Minutes	Press.	Point Minutes	Press.
P 1	<u>904</u>	<u>0</u>	<u>904</u>	<u>0</u>	<u>983</u>	<u>0</u>	<u>1456</u>
P 2	<u>904</u>	<u>3</u>	<u>1408</u>	<u>5</u>	<u>1013</u>	<u>3</u>	<u>1456</u>
P 3		<u>6</u>	<u>1434</u>	<u>10</u>	<u>1115</u>	<u>6</u>	<u>1456</u>
P 4		<u>9</u>	<u>1440</u>	<u>15</u>	<u>1245</u>	<u>9</u>	<u>1456</u>
P 5		<u>12</u>	<u>1446</u>	<u>20</u>	<u>1295</u>	<u>12</u>	<u>1456</u>
P 6		<u>15</u>	<u>1450</u>	<u>25</u>	<u>1355</u>	<u>15</u>	<u>1456</u>
P 7		<u>18</u>	<u>1450</u>	<u>30</u>	<u>1400</u>	<u>18</u>	<u>1456</u>
P 8		<u>21</u>	<u>1451</u>	<u>35</u>	<u>1418</u>	<u>21</u>	<u>1456</u>
P 9		<u>24</u>	<u>1452</u>	<u>40</u>	<u>1437</u>	<u>24</u>	<u>1456</u>
P 10		<u>27</u>	<u>1452</u>	<u>45</u>	<u>1445</u>	<u>27</u>	<u>1456</u>
P 11		<u>30</u>	<u>1452</u>	<u>50</u>	<u>1452</u>	<u>30</u>	<u>1456</u>
P 12				<u>55</u>	<u>1454</u>	<u>33</u>	<u>1456</u>
P 13				<u>60</u>	<u>1456</u>	<u>36</u>	<u>1456</u>
P 14						<u>39</u>	<u>1456</u>
P 15						<u>42</u>	<u>1456</u>
P 16						<u>45</u>	<u>1456</u>
P 17							
P 18							
P 19							
P 20							

Continental Oil Co.  
Thompson #2

Test #2  
Tkt #1674



This is an actual photograph of recorder chart.

POINT	PRESSURE	PSI
(A) Initial Hydrostatic Mud.....	2417	PSI
(B) First Initial Flow Pressure .....	-	PSI
(C) First Final Flow Pressure .....	1445	PSI
(D) Initial Closed-in Pressure .....	985	PSI
(E) Second Initial Flow Pressure .....	-	PSI
(F) Second Final Flow Pressure .....	1445	PSI
(G) Final Closed-in Pressure .....	2290	PSI
(H) Final Hydrostatic Mud .....	-	PSI



Home Office: Great Bend, Kansas  
P. O. Box 793 Gladstone 3-7903

Customer Order No. 4A105  
Elev. 1938' G.L.

Company Continental Oil Co. Lease & Well No. Thompson #2 Tkt. #1675

Date 9-3-62 Sec. 27 Twp. 28 Range 13 County Pratt State Kansas

Test Approved by Porter O'Neal Western Representative Guy M. Knipe

Formation Test No. 3 O.K.  Misrun  Interval Tested From 4500' to 4516' Total Depth 4551'  
Size Main Hole 7 7/8" Rat Hole  Conv.  B.T.  Damaged  Yes  No  Conv.  B.T.  Damaged  Yes  No   
Packer Depth 4500 Ft. Size 6 3/4" Packer Depth 4516 Ft. Size 6 3/4"  
Straddle  Yes  No  Conv.  B.T.  Damaged  Yes  No   
Packer Depth \_\_\_\_\_ Ft. Size \_\_\_\_\_  
Tool Size 5 1/2" O.D. Tool Jt. Size 4 1/2" F.H. Anchor Length 16 Ft. Size 5 1/2" O.D.

RECORDERS  
Depth 4508 Ft. Clock No. 6806 Inside  
Top Make Amerada Cap. 4200# No. 1558 Outside  
Below Straddle: Depth 4545 Clock No. - Inside  
Top Make Western Cap. 4000# No. 59 Outside  
Depth 4511 Ft. Clock No. - Inside  
Bottom Make Western Cap. 4000# No. 4 Outside  
Depth 4546 Ft. Clock No. - Inside  
Bottom Make Western Cap. 4000# No. 60 Outside

Time Set Packer 4:52 A M  
Tool Open I.F.P. From 4:53A M. to 4:58A M. - Hr. 25 Min. From (B) 21 P.S.I. To (C) 27 P.S.I.  
Tool Closed I.C.I.P. From 4:58A M. to 5:47A M. - Hr. 49 Min. (D) 1487 P.S.I.  
Tool Open F.F.P. From 5:47A M. to 6:47A M. 1 Hr. - Min From (E) 52 P.S.I. To (F) 158 P.S.I.  
Tool Closed F.C.I.P. From 6:47A M. to 7:17A M. - Hr. 30 Min. (G) 1455 P.S.I.  
Initial Hydrostatic Pressure (A) 2311 P.S.I. Final Hydrostatic Pressure (H) 2300 P.S.I.

SURFACE Size Choke 3/4 In. Max. Press. P.S.I. Time Description of Flow  
INFORMATION \_\_\_\_\_ M. \_\_\_\_\_  
\_\_\_\_\_ M. \_\_\_\_\_  
\_\_\_\_\_ M. \_\_\_\_\_

BLOW Weak, increased to 3" blow Bottom Choke Size 3/4 in.  
Did Well Flow Yes  No  Recovery Total Ft. 335 Oil  Gas 129' Water  
Muddy Salt Water Mud

Reversed Out Yes  No  Mud Type Starch Viscosity 46 Weight 9.5 Maximum Temp. \_\_\_\_\_ °F  
EXTRA EQUIPMENT: Dual Packers Yes Safety Joint Yes Jars: Size 4 1/2" O.D. Make Bowen Ser. No. 2638  
Type Circ. Sub. 00 Plug Did Tool Plug? No Where? \_\_\_\_\_ Did Packer Hold? Yes

Remarks  
73' Tool  
300' D.C. - 2 1/4" I.D.  
4177' D.P. - 3.8" I.D.

# WESTERN TESTING CO., INC.

## Pressure Data

Date 9-3-62 Test Ticket No. 1675  
 Recorder No. 1558 Capacity 4200# Location 4508 Ft.  
 Clock No. 6800 Elevation 1938' GL Well Temperature 129 °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	<u>2322</u>	P.S.I.	<u>4:53A</u>	<u>4:53 AM</u>
B First Initial Flow Pressure	<u>19</u>	P.S.I.	<u>5</u> Mins.	<u>5</u> Mins.
C First Final Flow Pressure	<u>32</u>	P.S.I.	<u>49</u> Mins.	<u>53</u> Mins.
D Initial Closed-in Pressure	<u>1494</u>	P.S.I.	<u>60</u> Mins.	<u>60</u> Mins.
E Second Initial Flow Pressure	<u>63</u>	P.S.I.	<u>30</u> Mins.	<u>33</u> Mins.
F Second Final Flow Pressure	<u>162</u>	P.S.I.		
G Final Closed-in Pressure	<u>1469</u>	P.S.I.		
H Final Hydrostatic Mud	<u>2301</u>	P.S.I.		

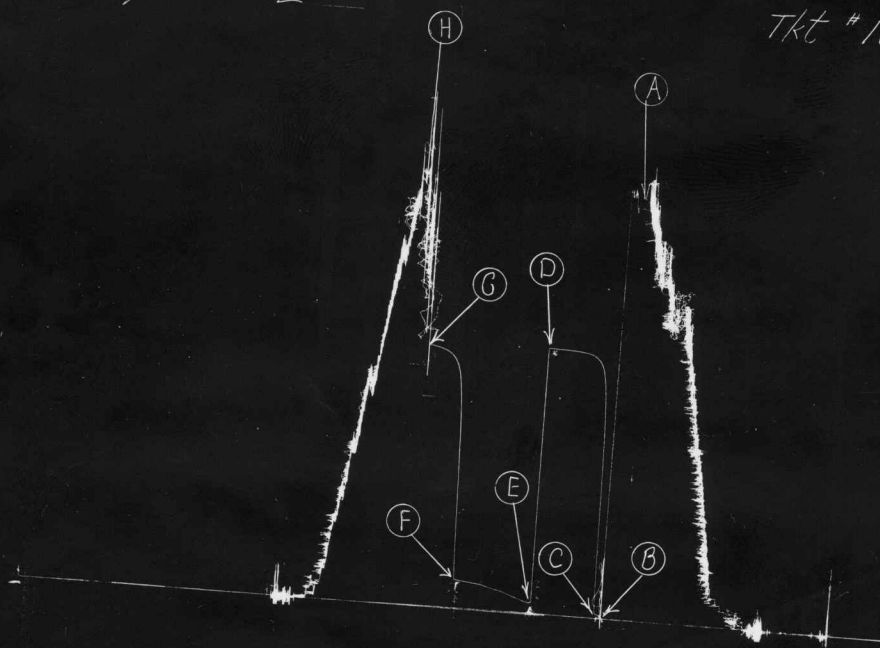
### PRESSURE BREAKDOWN

<b>First Flow Press.</b> Breakdown: <u>1</u> Inc. of <u>5</u> mins. and a final inc. of <u>-</u> Min.	<b>Initial Shut-In</b> Breakdown: <u>17</u> Inc. of <u>3</u> mins. and a final inc. of <u>2</u> Min.	<b>Second Flow Pressure</b> Breakdown: <u>12</u> Inc. of <u>5</u> mins. and a final inc. of <u>-</u> Min.	<b>Final Shut-In</b> Breakdown: <u>11</u> Inc. of <u>3</u> mins. and a final inc. of <u>-</u> Min.
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Point Mins.	Press.	Point Minutes	Press.	Point Minutes	Press.	Point Minutes	Press.
P 1	<u>19</u>	<u>0</u>	<u>32</u>	<u>0</u>	<u>63</u>	<u>0</u>	<u>162</u>
P 2	<u>32</u>	<u>3</u>	<u>600</u>	<u>5</u>	<u>67</u>	<u>3</u>	<u>772</u>
P 3		<u>6</u>	<u>1052</u>	<u>10</u>	<u>80</u>	<u>6</u>	<u>1194</u>
P 4		<u>9</u>	<u>1368</u>	<u>15</u>	<u>91</u>	<u>9</u>	<u>1357</u>
P 5		<u>12</u>	<u>1437</u>	<u>20</u>	<u>103</u>	<u>12</u>	<u>1397</u>
P 6		<u>15</u>	<u>1464</u>	<u>25</u>	<u>116</u>	<u>15</u>	<u>1424</u>
P 7		<u>18</u>	<u>1477</u>	<u>30</u>	<u>124</u>	<u>18</u>	<u>1437</u>
P 8		<u>21</u>	<u>1483</u>	<u>35</u>	<u>133</u>	<u>21</u>	<u>1450</u>
P 9		<u>24</u>	<u>1483</u>	<u>40</u>	<u>148</u>	<u>24</u>	<u>1456</u>
P 10		<u>27</u>	<u>1487</u>	<u>45</u>	<u>148</u>	<u>27</u>	<u>1462</u>
P 11		<u>30</u>	<u>1487</u>	<u>50</u>	<u>152</u>	<u>30</u>	<u>1469</u>
P 12		<u>33</u>	<u>1492</u>	<u>55</u>	<u>158</u>	<u>33</u>	<u>1469</u>
P 13		<u>36</u>	<u>1494</u>	<u>60</u>	<u>162</u>		
P 14		<u>39</u>	<u>1494</u>				
P 15		<u>42</u>	<u>1494</u>				
P 16		<u>45</u>	<u>1494</u>				
P 17		<u>48</u>	<u>1494</u>				
P 18		<u>51</u>	<u>1494</u>				
P 19		<u>53</u>	<u>1494</u>				
P 20							

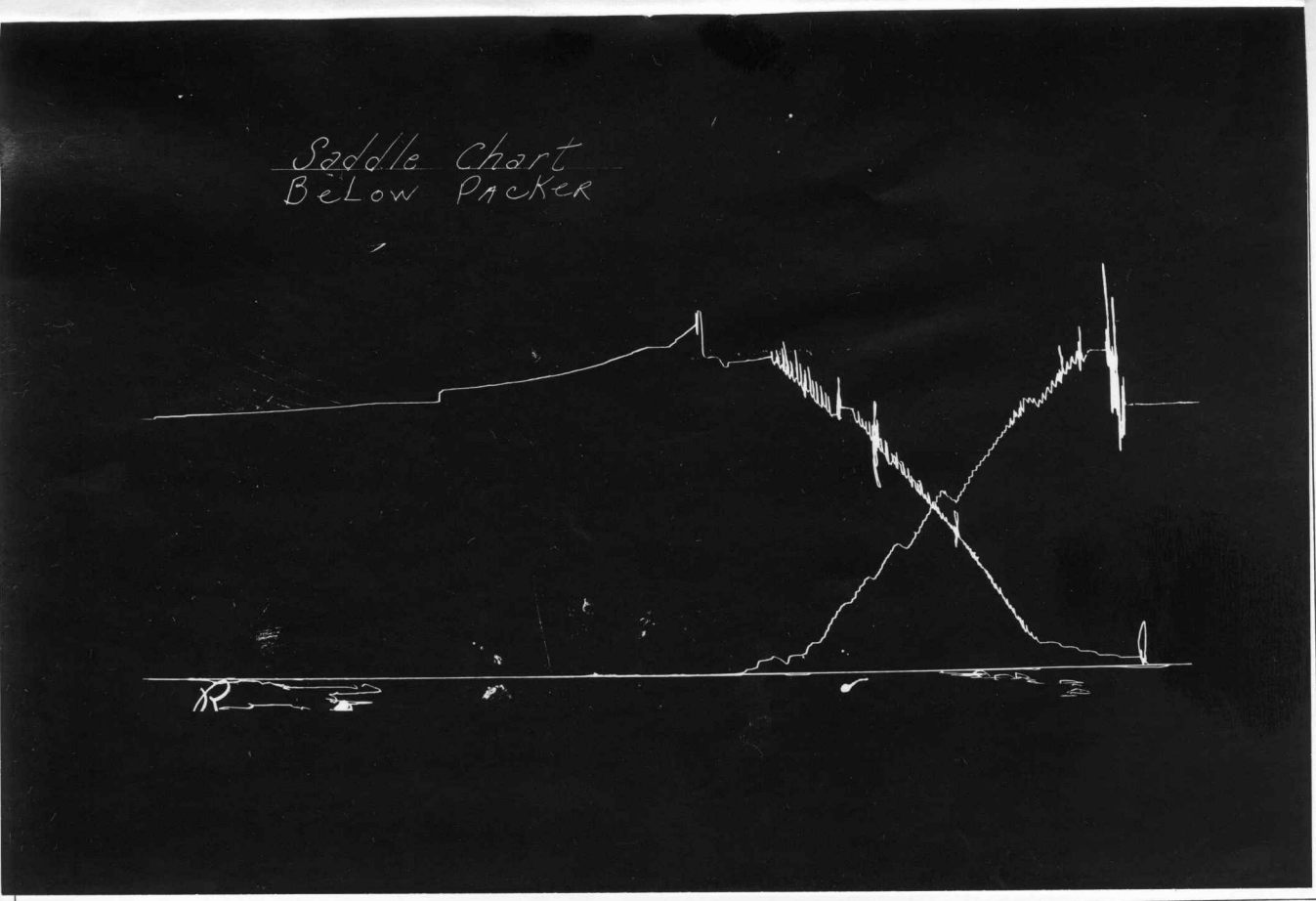
Cont. Oil Co.  
Thompson #2

Test #3  
Tkt #1675



This is an actual photograph of recorder chart.

POINT	PRESSURE	
(A) Initial Hydrostatic Mud.....	2311	PSI
(B) First Initial Flow Pressure .....	21	PSI
(C) First Final Flow Pressure .....	27	PSI
(D) Initial Closed-in Pressure .....	1487	PSI
(E) Second Initial Flow Pressure .....	52	PSI
(F) Second Final Flow Pressure .....	158	PSI
(G) Final Closed-in Pressure .....	1455	PSI
(H) Final Hydrostatic Mud .....	2300	PSI



This is an actual photograph of recorder chart.

POINT	PRESSURE	
(A) Initial Hydrostatic Mud.....	2311	PSI
(B) First Initial Flow Pressure .....	21	PSI
(C) First Final Flow Pressure .....	27	PSI
(D) Initial Closed-in Pressure .....	1487	PSI
(E) Second Initial Flow Pressure .....	52	PSI
(F) Second Final Flow Pressure .....	158	PSI
(G) Final Closed-in Pressure .....	1455	PSI
(H) Final Hydrostatic Mud .....	2900	PSI