

Company Petrosil Exploration, Inc. Lease & Well No. Mitchell #1
Elevation 1810 Kelly Bushing Marmaton Effective Pay - Ft. Ticket No. 9575
Date 3/11/81 Sec. 21 Twp. 33S Range 15W County Barber State Kansas
Test Approved by George K. Higeson Western Representative Les Holtz

Formation Test No. 1 Interval Tested from 4723 ft. to 4756 ft. Total Depth 4756 ft.

Packer Depth 4718 ft. Size 6 5/8 in. Packer Depth - ft. Size - in.

Packer Depth 4723 ft. Size 6 5/8 in. Packer Depth - ft. Size - in.

Depth of Selective Zone Set -

Top Recorder Depth (Inside) 4751 ft. Recorder Number 1051 Cap. 4250

Bottom Recorder Depth (Outside) 4755 ft. Recorder Number 13267 Cap. 4050

Below Straddle Recorder Depth - ft. Recorder Number - Cap. -

Drilling Contractor Venture Drilling Rig #3 Drill Collar Length 376 I. D. 2.26 in.

Mud Type premix-monpac Viscosity 44 Weight Pipe Length - I. D. - in.

Weight 9.2 Water Loss 14.2 cc. Drill Pipe Length 4318 I. D. 3.3 in.

Chlorides 29,000 P.P.M. Test Tool Length 29 ft. Tool Size 5 1/2 in.

Jars: Make WTC Serial Number 409 Anchor Length 33 ft. Size 5 1/2 in.

Did Well Flow? No Reversed Out Yes Surface Choke Size 3/4 in. Bottom Choke Size 3/4 in.

Main Hole Size 7 7/8 in. Tool Joint Size 4XH in.

Blow: Very strong blow immediately on initial flow period. Gas to surface in five minutes of initial flow period. Surged oil in twenty-five minutes. See attached sheet for gas measurements.

Recovered 480 ft. of Free oil 31 gravity corrected

Recovered 60 ft. of slightly oily mud cut water Chlorides 142,000 PPM

Recovered - ft. of (5% oil;15% mud;80% water (salt))

Recovered - ft. of

Recovered - ft. of

Remarks:

Time Set Packer(s) 12:00 A.M. Time Started Off Bottom 2:00 A.M. Maximum Temperature ?

Initial Hydrostatic Pressure (A) 2337 P.S.I.

Initial Flow Period Minutes 25 (B) 1065 P.S.I. to (C) 1193 P.S.I.

Initial Closed In Period Minutes 90 (D) 1841 P.S.I.

Final Flow Period Minutes -- (E) -- P.S.I. to (F) -- P.S.I.

Final Closed In Period Minutes -- (G) -- P.S.I.

Final Hydrostatic Pressure (H) 2307 P.S.I.

GAS FLOW REPORT

Date 3/11/81 Ticket 9575 Company Petrosil Exploration, Inc.
Well Name and No. Mitchell #1 Dst No. 1 Interval Tested 4723'-4756'
County Barber State Kansas Sec. 21 Twp. 33S Rg. 15W

Time Gauge Pre-Flow	Time Gauge in Min.	P.S.I. on Merla Orifice Well Tester	P.S.I. on Pitot Tester	P.S.I. on Side Static Tester	P.S.I. on U-Tube Tester	Description of Flow
Gas to surface in five minutes. PRE FLOW						
	TOOL OPEN:					
	10 min.	38.0 PSIG		1½" orifice		3,036,000 CFPD
	15 min.	30.0 PSIG		1½" orifice		2,558,000 CFPD
	20 min.	60.0 PSIG		1½" orifice		2,702,000 CFPD

SECOND FLOW

[illegible]

GAS BOTTLE

Serial No. WTC 622 Date Bottle Filled 3/11/81 Date to be Invoiced 3/11/81

Requisition and Provisions for high pressure stainless steel gas bottles. Western Testing Co., Inc. shall not be liable for damage of any kind to property or personnel of the one whom gas bottle is filled or for any loss suffered or sustained directly or indirectly through the use of these bottles. By signing of this ticket showing receipt of a gas testing bottle, the undersigned agrees for himself and as agent for operator, to return this bottle to Western Testing Co., Inc. within thirty (30) days free of charge, or be invoiced in the amount of \$75.00 (total charge). Should valve or seal plug be missing or damaged beyond repair, operator shall be invoiced for repairs at our invoiced price.

All charges subject to 1½% per month, equal to 18% interest per annum after 30 days from date of invoice. Any expense incurred for collection will be added to the original amount.

COMPANY'S NAME Petrosil Exploration, Inc.

Authorized by George K. Higeson

WESTERN TESTING CO., INC.

Pressure Data

Date 3/11/81 Recorder No. 13267 Capacity 4050 Test Ticket No. 9575
 Location 4755 Ft. Clock No. - Elevation 1810 Kelly Bushing Well Temperature -- °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	2337	P.S.I.	12:00A	M
B First Initial Flow Pressure	1065	P.S.I.	30	Mins. 25
C First Final Flow Pressure	1193	P.S.I.	90	Mins. 90
D Initial Closed-in Pressure	1841	P.S.I.	--	Mins. --
E Second Initial Flow Pressure	--	P.S.I.	--	Mins. --
F Second Final Flow Pressure	--	P.S.I.	--	Mins. --
G Final Closed-in Pressure	--	P.S.I.	--	Mins. --
H Final Hydrostatic Mud	2307	P.S.I.		

PRESSURE BREAKDOWN

First Flow Pressure		Initial Shut-In		Second Flow Pressure		Final Shut-In	
Breakdown: <u>5</u> Inc.		Breakdown: <u>30</u> Inc.		Breakdown: <u>0</u> Inc.		Breakdown: <u>0</u> Inc.	
of <u>5</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>0</u> Min.		final inc. of <u>0</u> Min.		final inc. of <u>0</u> Min.		final inc. of <u>0</u> Min.	
Point Mins.	Press.	Point Minutes	Press.	Point Minutes	Press.	Point Minutes	Press.
P 1 <u>0</u>	<u>1065</u>	<u>0</u>	<u>1193</u>				
P 2 <u>5</u>	<u>1112</u>	<u>3</u>	<u>1722</u>				
P 3 <u>10</u>	<u>1130</u>	<u>6</u>	<u>1794</u>				
P 4 <u>15</u>	<u>1146</u>	<u>9</u>	<u>1810</u>				
P 5 <u>20</u>	<u>1191</u>	<u>12</u>	<u>1820</u>				
P 6 <u>25</u>	<u>1193</u>	<u>15</u>	<u>1827</u>				
P 7		<u>18</u>	<u>1830</u>				
P 8		<u>21</u>	<u>1832</u>				
P 9		<u>24</u>	<u>1834</u>				
P10		<u>27</u>	<u>1836</u>				
P11		<u>30</u>	<u>1837</u>				
P12		<u>33</u>	<u>1837</u>				
P13		<u>36</u>	<u>1838</u>				
P14		<u>39</u>	<u>1838</u>				
P15		<u>42</u>	<u>1839</u>				
P16		<u>45</u>	<u>1840</u>				
P17		<u>48</u>	<u>1841</u>				
P18		<u>51</u>	<u>1841</u>				
P19		<u>54</u>	<u>1841</u>				
P20		<u>57</u>	<u>1841</u>				
		<u>60</u>	<u>1841</u>				

WESTERN TESTING CO., INC.

Pressure Data

Date 3/11/81 Recorder No. 13267 Capacity 4050 Test Ticket No. 9575
 Location 4755 Ft.
 Clock No. - Elevation 1810 Kelly Bushing Well Temperature -- °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	2337	P.S.I.	12:00A	M
B First Initial Flow Pressure	1065	P.S.I.	30	25 Mins.
C First Final Flow Pressure	1193	P.S.I.	90	90 Mins.
D Initial Closed-in Pressure	1841	P.S.I.	--	-- Mins.
E Second Initial Flow Pressure	--	P.S.I.	--	-- Mins.
F Second Final Flow Pressure	--	P.S.I.	--	-- Mins.
G Final Closed-in Pressure	--	P.S.I.	--	-- Mins.
H Final Hydrostatic Mud	2307	P.S.I.		

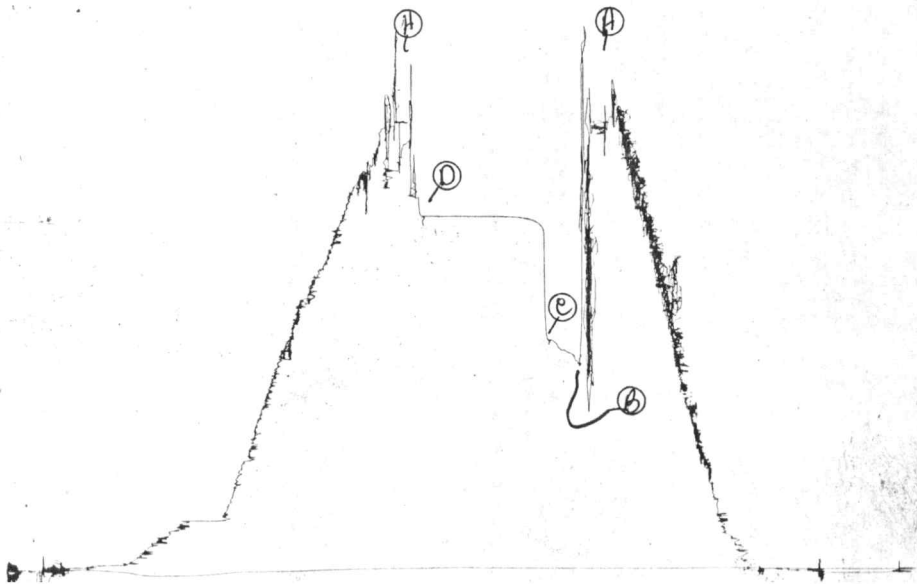
PRESSURE BREAKDOWN

First Flow Pressure		Initial Shut-In		Second Flow Pressure		Final Shut-In	
Breakdown: <u>5</u> Inc.		Breakdown: <u>30</u> Inc.		Breakdown: <u>0</u> Inc.		Breakdown: <u>0</u> Inc.	
of <u>5</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>0</u> Min.		final inc. of <u>0</u> Min.		final inc. of <u>0</u> Min.		final inc. of <u>0</u> Min.	
Point Mins.	Press.	Point Minutes	Press.	Point Minutes	Press.	Point Minutes	Press.
P 1		63	1841				
P 2		66	1841				
P 3		69	1841				
P 4		72	1841				
P 5		75	1841				
P 6		78	1841				
P 7		81	1841				
P 8		84	1841				
P 9		87	1841				
P10		90	1841				
P11							
P12							
P13							
P14							
P15							
P16							
P17							
P18							
P19							
P20							

TK# 9575

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T9575
DSTA#1



Company Petrosil Exploration, Inc. Lease & Well No. Mitchell #1
Elevation 1810 Bushing Marmaton Effective Pay - Ft. Ticket No. 11152
Date 3/12/81 Sec. 21 Twp 33S Range 15W County Barber State Kansas
Test Approved by George K. Higeson Western Representative Les Holtz

Formation Test No. 2 Interval Tested from 4757 ft. to 4790 4790 ft. Total Depth 4790 ft.

Packer Depth 4752 ft. Size 6 5/8 in. Packer Depth - ft. Size - in.

Packer Depth 4757 ft. Size 6 5/8 in. Packer Depth - ft. Size - in.

Depth of Selective Zone Set --

Top Recorder Depth (Inside) 4784 ft. Recorder Number 1051 Cap. 4250

Bottom Recorder Depth (Outside) 4789 ft. Recorder Number 13267 Cap. 4050

Below Straddle Recorder Depth - ft. Recorder Number - Cap. -

Drilling Contractor Venture Drilling Drill Collar Length 376 I. D. 2.26 in.

Mud Type premix-monop Viscosity 51 Weight Pipe Length - I. D. - in.

Weight 9.2 Water Loss 16.0 cc. Drill Pipe Length 4352 I. D. 3.3 in.

Chlorides 41,000 P.P.M. Test Tool Length 29 ft. Tool Size 5 1/2 in.

Jars: Make WTC Serial Number 409 Anchor Length 33 ft. Size 5 1/2 in.

Did Well Flow? N O Reversed Out - Surface Choke Size 3/4 in. Bottom Choke Size 3/4 in.

Main Hole Size 7 7/8 in. Tool Joint Size 4XH in.

Blow: Strong blow throughout initial flow period. Gas to surface in forty-five minutes. Strong blow final flow period. See attached sheet for gas measurements.

Recovered 300 ft. of heavy gas slightly oil cut mud

Recovered 120 ft. of heavy gas, oil and mud cut water (20% gas; 30% oil;

Recovered - ft. of 10% mud; 40% water)

Recovered - ft. of

Recovered - ft. of

Remarks:

Time Set Packer(s) 2:30 AM Time Started Off Bottom 6:30 AM Maximum Temperature 124

Initial Hydrostatic Pressure (A) 2402 P.S.I.

Initial Flow Period Minutes 45 (B) 108 P.S.I. to (C) 135 P.S.I.

Initial Closed In Period Minutes 57 (D) 1737 P.S.I.

Final Flow Period Minutes 60 (E) 127 P.S.I. to (F) 109 P.S.I.

Final Closed In Period Minutes 75 (G) 1738 P.S.I.

Final Hydrostatic Pressure (H) 2262 P.S.I.

GAS FLOW REPORT

Date 3/12/81 Ticket 11152 Company Petrosil Exploration, Inc/
 Well Name and No. Mitchell #1 Dst No. 2 Interval Tested 4757'-4790'
 County Barber State Kansas Sec. 21 Twp. 33S Rg. 15W

Time Gauge Pre-Flow	Time Gauge in Min.	P.S.I. on Merla Orifice Well Tester	P.S.I. on Pitot Tester	P.S.I. on Side Static Tester	P.S.I. on U-Tube Tester	Description of Flow
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Gas to surface in 45 minutes.

PRE FLOW

TOOL OPEN:						
	45 min.	20.0 PSIG		1/4" orifice		47,100 CFPD

SECOND FLOW

TOOL OPEN:						
	5 min.	84" of water		1 1/4" orifice		403,000 CFPD
	15 min.	76" of water		3/4" orifice		123,000 CFPD
	25 min.	78" of water		3/4" orifice		125,000 CFPD
	35 min.	78" of water		3/4" orifice		125,000 CFPD
	45 min.	76" of water		3/4" orifice		123,000 CFPD
	55 min.	78" of water		3/4" orifice		125,000 CFPD

GAS BOTTLE

Serial No. --- Date Bottle Filled --- Date to be Invoiced ---

Requisition and Provisions for high pressure stainless steel gas bottles. Western Testing Co., Inc. shall not be liable for damage of any kind to property or personnel of the one whom gas bottle is filled or for any loss suffered or sustained directly or indirectly through the use of these bottles. By signing of this ticket showing receipt of a gas testing bottle, the undersigned agrees for himself and as agent for operator, to return this bottle to Western Testing Co., Inc. within thirty (30) days free of charge, or be invoiced in the amount of \$75.00 (total charge). Should valve or seal plug be missing or damaged beyond repair, operator shall be invoiced for repairs at our invoiced price.

All charges subject to 1 1/2% per month, equal to 18% interest per annum after 30 days from date of invoice. Any expense incurred for collection will be added to the original amount.

COMPANY'S NAME Petrosil Exploration, Inc.

Authorized by George K. Higeson

WESTERN TESTING CO., INC.

Pressure Data

Date 3/12/81 Recorder No. 1051 Capacity 4250 Test Ticket No. 11152
 Clock No. -- Elevation 1810 Kelly Bushing Location 4784 Ft. 124 °F
 Well Temperature

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	2402	P.S.I.	2:30P	M
B First Initial Flow Pressure	108	P.S.I.	45	Mins.
C First Final Flow Pressure	135	P.S.I.	60	Mins.
D Initial Closed-in Pressure	1737	P.S.I.	60	Mins.
E Second Initial Flow Pressure	127	P.S.I.	75	Mins.
F Second Final Flow Pressure	109	P.S.I.		
G Final Closed-in Pressure	1738	P.S.I.		
H Final Hydrostatic Mud	2262	P.S.I.		

PRESSURE BREAKDOWN

First Flow Pressure		Initial Shut-In		Second Flow Pressure		Final Shut-In	
Breakdown: <u>9</u> Inc.		Breakdown: <u>19</u> Inc.		Breakdown: <u>12</u> Inc.		Breakdown: <u>25</u> Inc.	
of <u>5</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>0</u> Min.		final inc. of <u>0</u> Min.		final inc. of <u>0</u> Min.		final inc. of <u>0</u> Min.	
Point Mins.	Press.	Point Minutes	Press.	Point Minutes	Press.	Point Minutes	Press.
P 1 <u>0</u>	<u>108</u>	<u>0</u>	<u>135</u>	<u>0</u>	<u>128</u>	<u>0</u>	<u>109</u>
P 2 <u>5</u>	<u>105</u>	<u>3</u>	<u>468</u>	<u>5</u>	<u>103</u>	<u>3</u>	<u>470</u>
P 3 <u>10</u>	<u>104</u>	<u>6</u>	<u>740</u>	<u>10</u>	<u>96</u>	<u>6</u>	<u>742</u>
P 4 <u>15</u>	<u>104</u>	<u>9</u>	<u>953</u>	<u>15</u>	<u>95</u>	<u>9</u>	<u>989</u>
P 5 <u>20</u>	<u>108</u>	<u>12</u>	<u>1142</u>	<u>20</u>	<u>95</u>	<u>12</u>	<u>1171</u>
P 6 <u>25</u>	<u>112</u>	<u>15</u>	<u>1290</u>	<u>25</u>	<u>94</u>	<u>15</u>	<u>1326</u>
P 7 <u>30</u>	<u>116</u>	<u>18</u>	<u>1396</u>	<u>30</u>	<u>92</u>	<u>18</u>	<u>1434</u>
P 8 <u>35</u>	<u>124</u>	<u>21</u>	<u>1481</u>	<u>35</u>	<u>96</u>	<u>21</u>	<u>1504</u>
P 9 <u>40</u>	<u>131</u>	<u>24</u>	<u>1543</u>	<u>40</u>	<u>100</u>	<u>24</u>	<u>1555</u>
P10 <u>45</u>	<u>135</u>	<u>27</u>	<u>1583</u>	<u>45</u>	<u>103</u>	<u>27</u>	<u>1596</u>
P11		<u>30</u>	<u>1617</u>	<u>50</u>	<u>105</u>	<u>30</u>	<u>1621</u>
P12		<u>33</u>	<u>1643</u>	<u>55</u>	<u>108</u>	<u>33</u>	<u>1645</u>
P13		<u>36</u>	<u>1668</u>	<u>60</u>	<u>109</u>	<u>36</u>	<u>1662</u>
P14		<u>39</u>	<u>1690</u>			<u>39</u>	<u>1677</u>
P15		<u>42</u>	<u>1703</u>			<u>42</u>	<u>1685</u>
P16		<u>45</u>	<u>1715</u>			<u>45</u>	<u>1694</u>
P17		<u>48</u>	<u>1723</u>			<u>48</u>	<u>1700</u>
P18		<u>51</u>	<u>1730</u>			<u>51</u>	<u>1707</u>
P19		<u>54</u>	<u>1735</u>			<u>54</u>	<u>1713</u>
P20		<u>57</u>	<u>1737</u>			<u>57</u>	<u>1718</u>
						<u>60</u>	<u>1722</u>

WESTERN TESTING CO., INC.

Pressure Data

Date 3/12/81 Recorder No. 1051 Capacity 4250 Test Ticket No. 11152
 Location 4784 Ft. Clock No. -- Elevation 1810 Kelly Bushing Well Temperature 124 °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	2402 P.S.I.	Open Tool	2:30P	M
B First Initial Flow Pressure	108 P.S.I.	First Flow Pressure	45 Mins.	45 Mins.
C First Final Flow Pressure	135 P.S.I.	Initial Closed-in Pressure	60 Mins.	37 Mins.
D Initial Closed-in Pressure	1737 P.S.I.	Second Flow Pressure	60 Mins.	60 Mins.
E Second Initial Flow Pressure	127 P.S.I.	Final Closed-in Pressure	75 Mins.	75 Mins.
F Second Final Flow Pressure	109 P.S.I.			
G Final Closed-in Pressure	1738 P.S.I.			
H Final Hydrostatic Mud	2262 P.S.I.			

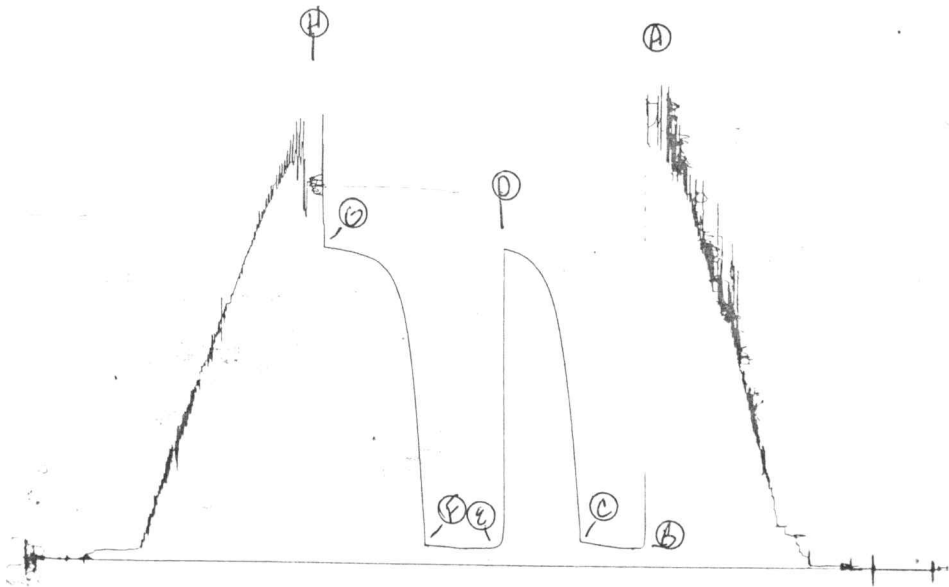
PRESSURE BREAKDOWN

First Flow Pressure		Initial Shut-In		Second Flow Pressure		Final Shut-In	
Breakdown: <u>9</u> Inc.		Breakdown: <u>19</u> Inc.		Breakdown: <u>12</u> Inc.		Breakdown: <u>25</u> Inc.	
of <u>5</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>0</u> Min.		final inc. of <u>0</u> Min.		final inc. of <u>0</u> Min.		final inc. of <u>0</u> Min.	
Point Mins.	Press.	Point Minutes	Press.	Point Minutes	Press.	Point Minutes	Press.
P 1						63	1726
P 2						66	1730
P 3						69	1734
P 4						72	1736
P 5						75	1738
P 6							
P 7							
P 8							
P 9							
P10							
P11							
P12							
P13							
P14							
P15							
P16							
P17							
P18							
P19							
P20							

TKA #71152

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1057
T 111500
DST #2



Company Petrosil Exploration, Inc. Lease & Well No. Mitchell #1
Elevation 1810 Kelly Bushing Mississippi Effective Pay - Ft. Ticket No. 11153
Date 3/13/81 Sec. 21 Twp. 33S Range 15W County Barber State Kansas
Test Approved by George K. Higeson Western Representative Les Holtz

Formation Test No. 3 Interval Tested from 4834 ft. to 4896 ft. Total Depth 4896 ft.

Packer Depth 4829 ft. Size 6 5/8 in. Packer Depth - ft. Size - in.

Packer Depth 4834 ft. Size 6 5/8 in. Packer Depth - ft. Size - in.

Depth of Selective Zone Set -

Top Recorder Depth (Inside) 4890 ft. Recorder Number 1051 Cap. 4250

Bottom Recorder Depth (Outside) 4895 ft. Recorder Number 13267 Cap. 4050

Below Straddle Recorder Depth - ft. Recorder Number - Cap. -

Drilling Contractor Venture Drilling Co. Drill Collar Length 376 I. D. 2.26 in.

Mud Type monpac Viscosity 47 Weight Pipe Length = I. D. = in.

Weight 9.2 Water Loss 10.8 cc. Drill Pipe Length 4429 I. D. - in.

Chlorides 58,000 P.P.M. Test Tool Length 29 ft. Tool Size 5 1/2 in.

Jars: Make WTC Serial Number 409 Anchor Length 62 ft. Size 5 1/2 in.

Did Well Flow? No Reversed Out No Surface Choke Size 3/4 in. Bottom Choke Size 3/4 in.

Main Hole Size 7 7/8 in. Tool Joint Size 4XH in.

Blow: Very weak blow; died in fifteen minutes of initial flow period. No blow final flow period.

Recovered 10 ft. of drilling mud

Recovered - ft. of -

Recovered - ft. of -

Recovered - ft. of -

Recovered - ft. of -

Recovered - ft. of -

Remarks: -

Time Set Packer(s) 12:30 A.M. Time Started Off Bottom 3:00 A.M. Maximum Temperature 127°

Initial Hydrostatic Pressure (A) 2466 P.S.I.

Initial Flow Period Minutes 30 (B) 118 P.S.I. to (C) 102 P.S.I.

Initial Closed In Period Minutes 30 (D) 102 P.S.I.

Final Flow Period Minutes 30 (E) 101 P.S.I. to (F) 98 P.S.I.

Final Closed In Period Minutes 60 (G) 112 P.S.I.

Final Hydrostatic Pressure (H) 2455 P.S.I.

WESTERN TESTING CO., INC.

Pressure Data

Date 3/13/81 Recorder No. 1051 Capacity 4250 Location _____ Ft.
 Clock No. _____ Elevation 1810 Kelly Bushing Well Temperature 127 °F

Test Ticket No. 11153

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	<u>2466</u> P.S.I.	Open Tool	<u>12:30A</u> M	
B First Initial Flow Pressure	<u>118</u> P.S.I.	First Flow Pressure	<u>30</u> Mins.	<u>30</u> Mins.
C First Final Flow Pressure	<u>102</u> P.S.I.	Initial Closed-in Pressure	<u>30</u> Mins.	<u>30</u> Mins.
D Initial Closed-in Pressure	<u>102</u> P.S.I.	Second Flow Pressure	<u>30</u> Mins.	<u>30</u> Mins.
E Second Initial Flow Pressure	<u>101</u> P.S.I.	Final Closed-in Pressure	<u>60</u> Mins.	<u>60</u> Mins.
F Second Final Flow Pressure	<u>98</u> P.S.I.			
G Final Closed-in Pressure	<u>112</u> P.S.I.			
H Final Hydrostatic Mud	<u>2455</u> P.S.I.			

PRESSURE BREAKDOWN

First Flow Pressure		Initial Shut-In		Second Flow Pressure		Final Shut-In	
Breakdown: <u>6</u> Inc.		Breakdown: <u>10</u> Inc.		Breakdown: <u>6</u> Inc.		Breakdown: <u>20</u> Inc.	
of <u>5</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>0</u> Min.		final inc. of <u>0</u> Min.		final inc. of <u>0</u> Min.		final inc. of <u>0</u> Min.	
Point Mins.	Press.	Point Minutes	Press.	Point Minutes	Press.	Point Minutes	Press.
P 1 <u>0</u>	<u>118</u>	<u>0</u>	<u>102</u>	<u>0</u>	<u>101</u>	<u>0</u>	<u>98</u>
P 2 <u>5</u>	<u>113</u>	<u>3</u>	<u>99</u>	<u>5</u>	<u>101</u>	<u>3</u>	<u>112</u>
P 3 <u>10</u>	<u>108</u>	<u>6</u>	<u>98</u>	<u>10</u>	<u>101</u>	<u>6</u>	<u>111</u>
P 4 <u>15</u>	<u>107</u>	<u>9</u>	<u>97</u>	<u>15</u>	<u>100</u>	<u>9</u>	<u>111</u>
P 5 <u>20</u>	<u>103</u>	<u>12</u>	<u>97</u>	<u>20</u>	<u>99</u>	<u>12</u>	<u>111</u>
P 6 <u>25</u>	<u>103</u>	<u>15</u>	<u>98</u>	<u>25</u>	<u>98</u>	<u>15</u>	<u>111</u>
P 7 <u>30</u>	<u>102</u>	<u>18</u>	<u>99</u>	<u>30</u>	<u>98</u>	<u>18</u>	<u>111</u>
P 8 _____		<u>21</u>	<u>100</u>			<u>21</u>	<u>112</u>
P 9 _____		<u>24</u>	<u>102</u>			<u>24</u>	<u>112</u>
P10 _____		<u>27</u>	<u>102</u>			<u>27</u>	<u>112</u>
P11 _____		<u>30</u>	<u>102</u>			<u>30</u>	<u>112</u>
P12 _____						<u>33</u>	<u>112</u>
P13 _____						<u>36</u>	<u>112</u>
P14 _____						<u>39</u>	<u>112</u>
P15 _____						<u>42</u>	<u>112</u>
P16 _____						<u>45</u>	<u>112</u>
P17 _____						<u>48</u>	<u>112</u>
P18 _____						<u>51</u>	<u>112</u>
P19 _____						<u>54</u>	<u>112</u>
P20 _____						<u>57</u>	<u>112</u>
						<u>60</u>	<u>112</u>

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