

Petermann 7-1
LB Exploration

7-175-10W
15-053-21196

Superior Testers Enterprises, Inc.

R.R. 3, Box 295B, Great Bend, Kansas 67530

(316) 792-6902

KB 1884

Date 12-28-06 Location 7-175-10W Elevation 1878 County ELLSWORTH

Company L.B. EXPLORATION Number of Copies 5

Charts Mailed to 2135 2ND ROAD HOLYROOD KS 67450

Drilling Contractor WARREN DRILLING RIG #10

Length Drill Pipe 2829 I.D. Drill Pipe 2.76 Tool Joint Size 4 1/2 XH

Length Weight Pipe _____ I.D. Weight Pipe _____ Tool Joint Size _____

Length Drill Collars 240 I.D. Drill Collars 2.25 Tool Joint Size 4 1/2 XH

Top Packer Depth 3125 Bottom Packer Depth 3130 Number of Packers 2 Packer Size 6 3/4

TESTED FROM 3130 TO 3284 ANCHOR LENGTH 154 TOTAL DEPTH 3284 Hole Size 7 7/8

LEASE & WELL NO. PETERMANN 7-#1 FORMATION TESTED LANSHIRE H-1 TEST NO. 1

Mud Weight 8.8 Viscosity 47 Water Loss 9.2 Chlorides - Pits 3000 D.S.T. 30000

Maximum Temp. 100 °F Initial Hydrostatic Pressure (A) 1577 P.S.I. Final Hydrostatic Pressure (H) 1541 P.S.I.

Tool Open I.F.P. from 5:30 A m to 6:00 A m 30 min

Tool Closed I.C.I.P. from 6:00 A m to 6:30 A m 30 min

Tool Open F.F.P. from 6:30 m to 7:15 A m 45 min

Tool Closed F.C.I.P. from 7:15 m to 8:15 m 60 min

from [B] <u>101</u> P.S.I. to [C] <u>147</u> P.S.I.
[D] <u>815</u> P.S.I.
from [E] <u>154</u> P.S.I. to [F] <u>215</u> P.S.I.
[G] <u>802</u> P.S.I.

Initial Blow FAIR BUILDING BLOW BUILT TO BOTTOM OF BUCKET IN 30 MINUTES

Final Blow FAIR BUILDING BLOW BUILT TO BOTTOM OF BUCKET IN 45 MINUTES

Total Feet Recovered 270 MUDDY OIL AND WATER Gravity of Oil _____ Corrected _____

30 Feet of MUDDY CUT OIL VERY SLIGHTLY % Gas 5 % Oil 95 % Mud _____ % Water _____

60 Feet of MUDDY CUT OIL VSOCMW % Gas 5 % Oil 95 % Mud _____ % Water _____

60 Feet of MUDDY CUT WATER AND OIL VSOCMW % Gas 5 % Oil 65 % Mud 30 % Water _____

60 Feet of MUDDY CUT WATER AND OIL % Gas 5 % Oil 45 % Mud 50 % Water _____

60 Feet of MUDDY CUT WATER AND OIL VSOCMW % Gas 3 % Oil 55 % Mud 42 % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

Remarks RENTAL SLIPS-? KCC WICHITA Tool on floor: 1:30

Extra Equipment - Jars NO Safety Joint NO Extra Packer NO Straddle NO Hook Wall NO

Top Recorder No. 10251 Clock No. ELECTRONK Depth 3280 Cir. Sub N Sampler NO

Bottom Recorder No. 16250 Clock No. 47441 Depth 3281 Insurance _____

Price of Job _____

Tool Operator Frank Zemanice

Approved By _____

NO 14975

Superior Testers Enterprises, Inc. shall not be liable for damage of any kind to the property or personnel of the one for whom a test is made, or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statements or opinion concerning the results of any test. Tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.

SUPERIOR TESTERS ENTERPRISES L.L.C.

DRILL STEM TEST REPORT

1(800)792-6902

GREASBEND KANSAS 67530

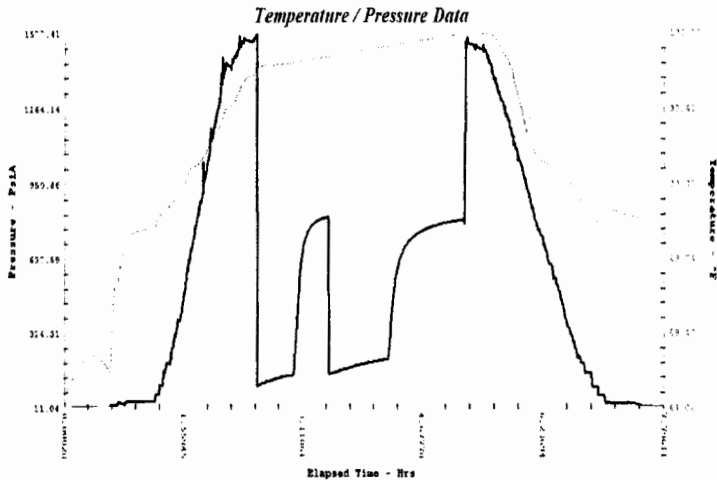
Company: L.B. EXPLORATION
TWP. 17S RGE. 10W

Lease & Well No. PETERMANN 7-#1

Test #: 1

Date: 12-28-06

SEC. 7



- 1 Initial Hydrostatic Pressure
- 2 Initial Flow Pressure
- 3 Final Initial Flow Pressure
- 4 Initial Shut-In Pressure
- 5 Initial Final Flow Pressure
- 6 Final Flow Pressure
- 7 Final Shut-In Pressure
- 8 Final Hydrostatic Pressure

Maximum Temperature

GENERAL INFORMATION

COMPANY NAME L.B. EXPLORATION	
TEST DATE 12/28/06	LEASE AND WELL NUMBER PETERMANN 7-#1
SECTION-TOWN-RANGE 7-17S-10W	FORMATION TESTED LANSING "H-L"
STATE KANSAS	DRILL STEM TEST NUMBER 1
COUNTY ELLSWORTH	REPORT NUMBER ####
ELEVATION GROUND LEVEL 1878	ELEVATION KELLY BUSHINGS 1884
COMPANY REPRESENTATIVE JIM MUSGROVE	TESTING ENGINEER FRANK ZAMARRIPA

TOOL SETTING INFORMATION

TEST INTERVAL (From) 3130	TOP PACKER DEPTH 3125
TEST INTERVAL (to) 3284	BOTTOM PACKER DEPTH 3130
ANCHOR LENGTH 154	NUMBER OF PACKERS 2
TOTAL DEPTH (ft) 3284	PACKER SIZE 6 3/4
	HOLE SIZE 7 7/8

FLOW TIMES

INITIAL OPEN		FINAL OPEN	
TOOL OPEN (from) 5:30A		TOOL OPEN (from) 6:30	
TOOL OPEN (to) 6:00		TOOL OPEN (to) 7:15	
DURATION (min.) 30		DURATION (min.) 45	
INITIAL SHUT-IN		FINAL SHUT-IN	
TOOL CLOSED (from) 6:00		TOOL CLOSED (from) 7:15	
TOOL CLOSED (to) 6:30		TOOL CLOSED (to) 8:15	
DURATION (min.) 30		DURATION (min.) 60	

INITIAL FLOW FAIR BUILDING BLOW BUILT TO BOTTOM OF BUCKET IN 30 MINUTES
NO BLOW BACK

FINAL FLOW FAIR BUILDING BLOW BUILT TO BOTTOM OF BUCKET IN 45 MINUTES
NO BLOW BACK

RECEIVED
JUL 15 2009
KCC WICHITA

SUPERIOR TESTERS ENTERPRISES L.L.C.

DRILL STEM TEST REPORT

GREAT BEND ,KANSAS 67530 (800)792-6902

GENERAL INFORMATION

COMPANY NAME	L.B. EXPLORATION	LEASE AND WELL NUMBER	PETERMANN 7-#1
TEST DATE	12/28/06	FORMATION TESTED	LANSING "H-L"
SECTION-TOWN-RANGE	7-17S-10W	DRILL STEM TEST NUMBER	1
STATE	KANSAS	REPORT NUMBER	14975
COUNTY	ELLSWORTH	ELEVATION KELLY BUSHINGS	1884
ELEVATION GROUND LEVEL	1878	TESTING ENGINEER	FRANK ZAMARRIPA
COMPANY REPRESENTATIVE	JIM MUSGROVE		

EXTRA EQUIPMENT

JARS	NO	EXTRA PACKER (3RD)	NO
SAFETY JOINT	NO	EXTRA PACKER (4TH)	NO
ELECTRONIC RECORDER	NO	STRADDLE	NO
CIRCULATING SUB	NO	HOOK WALL	NO
		SAMPLER	NO
	66 MILES ROUND TRIP FROM	GREAT BEND	
TOP RECORDER DEPTH	3280	BOTTOM RECORDER DEPTH	3281
RECORDER NUMBER	91951	RECORDER NUMBER	10250

WELL INFORMATION

DRILLING CONTRACTOR	WARREN DRILLING RIG #10		
DRILL PIPE LENGTH	2869	DRILL COLLAR LENGTH	240
DRILL PIPE I.D.	3.8	DRILL COLLAR I.D.	2.25
TOOL JOINT SIZE	4 1/2 X.H.	TOOL JOINT SIZE	4 1/2 X.H.

COMMENTS

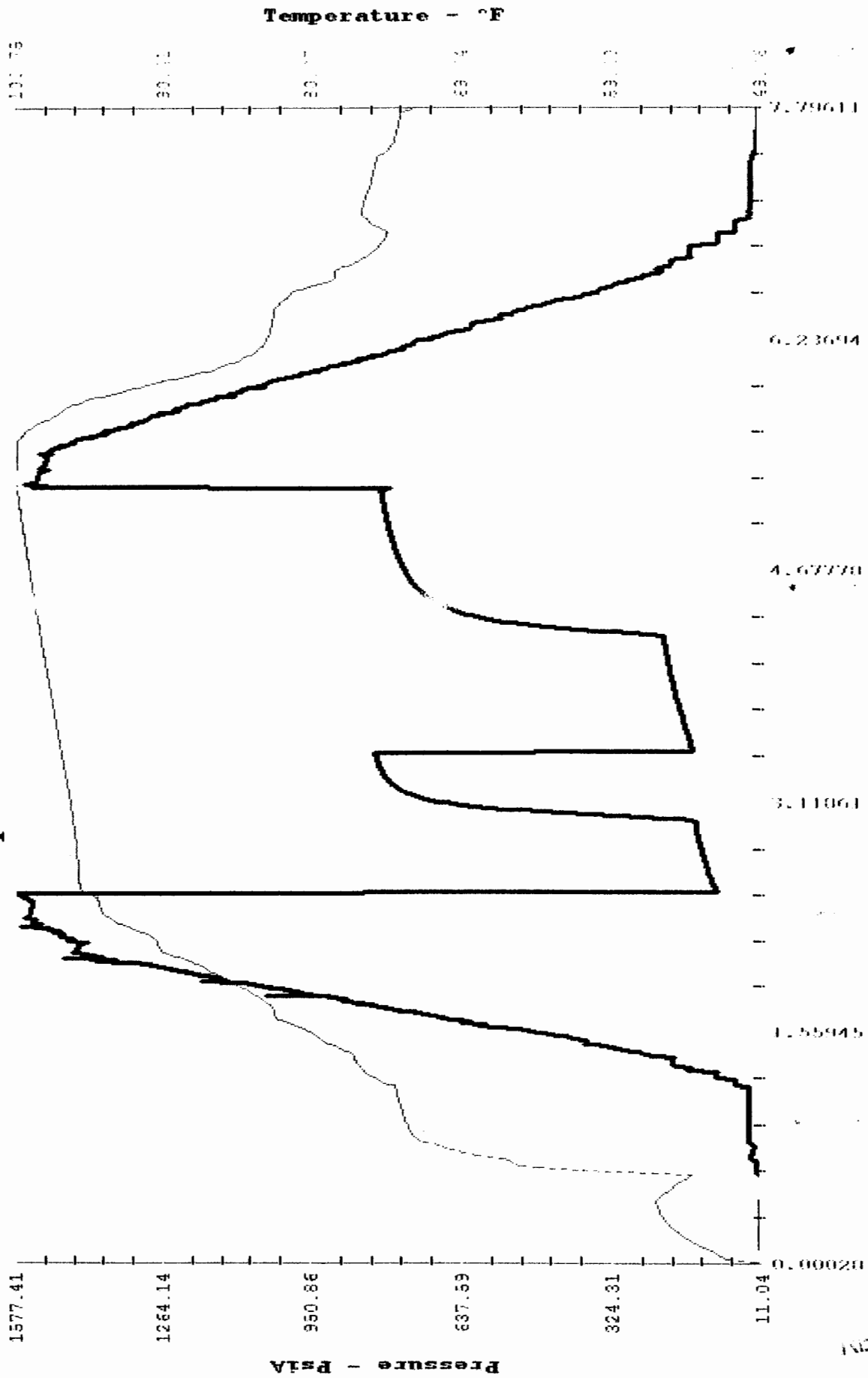
RECEIVED
JUL 15 2007
KCC WICHITA

Recovery Sample Description

Great Bend, Kansas 67530

[illegible]

Temperature / Pressure Data



RECEIVED
JUL 15 2009
KCC WICHITA

L.B. EXPLORATION 7-17S-10W PETERMANN 7 #1 12-28-06 DST #1 ARBUCKLE

Superior Testers Enterprises, Inc.

R.R. 3, Box 295B, Great Bend, Kansas 67530

(316) 792-6902

Date 12-29-06 Location 7-175-10W Elevation 1878 County ELLIS WORTH

Company L.B. EXPLORATION Number of Copies 5

Charts Mailed to 2135 2ND ROAD HOLYROOD KS 67450

Drilling Contractor WARREN DRILLING RIG #10

Length Drill Pipe 3028 I.D. Drill Pipe 2.76 Tool Joint Size 4 1/2 KH

Length Weight Pipe _____ I.D. Weight Pipe _____ Tool Joint Size _____

Length Drill Collars 240 I.D. Drill Collars 2.25 Tool Joint Size 4 1/2 KH

Top Packer Depth 3283 Bottom Packer Depth 3288 Number of Packers 2 Packer Size 6 3/4

TESTED FROM 3288 TO 3370 ANCHOR LENGTH 82 TOTAL DEPTH 3370 Hole Size 7 7/8

LEASE & WELL NO. PETERMANN 7-#1 FORMATION TESTED ARBUCKLE TEST NO. 2

Mud Weight 9.1 Viscosity 46 Water Loss 8.8 Chlorides - Pits 2500 D.S.T. _____

Maximum Temp. 105 °F Initial Hydrostatic Pressure (A) 1437 P.S.I. Final Hydrostatic Pressure (H) 1400 P.S.I.

Tool Open I.F.P. from 3:55 A to 4:25 A 30 min

Tool Closed I.C.I.P. from 4:25 A to 4:55 A 30 min

Tool Open F.F.P. from _____ A to _____ A _____ min

Tool Closed F.C.I.P. from _____ A to _____ A _____ min

from [B] <u>124</u> P.S.I. to [C] _____ P.S.I.
[D] _____ P.S.I.
from [E] _____ P.S.I. to [F] _____ P.S.I.
[G] <u>1113</u> P.S.I.

Initial Blow FAIR BLOW BUILT TO 6 INCHES IN 30 MINUTES

Final Blow WEAK SURFACE BLOW BUILT TO 1/2 INCH INTO WATER

Total Feet Recovered 170 of mud Gravity of Oil _____ Corrected _____

60 Feet of mud % Gas _____ % Oil 100 % Mud _____ % Water _____

60 Feet of mud % Gas _____ % Oil 100 % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

Remarks RENTAL SLIPS?

Extra Equipment - Jars NO Safety Joint NO Extra Packer NO Straddle NO Hook Wall NO

Top Recorder No. 91951 Clock No. ELECTRONIC Depth 3366 Cir. Sub _____ Sampler NO

Bottom Recorder No. 10250 Clock No. 47441 Depth 3367 Insurance _____

Price of Job _____

Tool Operator Frank Zemanica

Approved By _____

NO 12137

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SUPERIOR TESTERS ENTERPRISES L.L.C.

1(800)792-6902

DRILL STEM TEST REPORT

GREAT BEND, KANSAS 67530

Company: L.B. EXPLORATION
TWP. 17S RGE. 10W

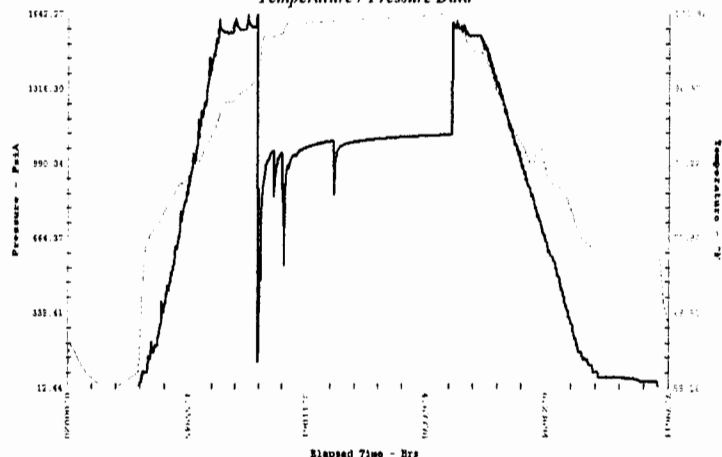
Lease & Well No. PETERMANN 7-#1

Test #: 2

Date: 12/29/06

SEC. 7

Temperature / Pressure Data



1	Initial Hydrostatic Pressure	1637
2	Initial Flow Pressure	124
3	Final Initial Flow Pressure	
4	Initial Shut-In Pressure	
5	Initial Final Flow Pressure	
6	Final Flow Pressure	
7	Final Shut-In Pressure	1113
8	Final Hydrostatic Pressure	1600

Maximum Temperature 105

GENERAL INFORMATION

COMPANY NAME L.B. EXPLORATION	
TEST DATE 12/29/06	LEASE AND WELL NUMBER PETERMANN 7-#1
SECTION-TOWN-RANGE 7-17S-10W	FORMATION TESTED ARBUCKLE
STATE KANSAS	DRILL STEM TEST NUMBER 2
COUNTY ELLSWORTH	REPORT NUMBER #####
ELEVATION GROUND LEVEL 1878	ELEVATION KELLY BUSHINGS 1884
COMPANY REPRESENTATIVE JIM MUSGROVE	TESTING ENGINEER FRANK ZAMARRIPA

TOOL SETTING INFORMATION

TEST INTERVAL (From) 3288	TOP PACKER DEPTH 3283
TEST INTERVAL (to) 3370	BOTTOM PACKER DEPTH 3288
ANCHOR LENGTH 82	NUMBER OF PACKERS 2
TOTAL DEPTH (ft) 3370	PACKER SIZE 6 3/4
	HOLE SIZE 7 7/8

FLOW TIMES

INITIAL OPEN		FINAL OPEN	
TOOL OPEN (from) 3:55A		TOOL OPEN (from) 4:55	
TOOL OPEN (to) 4:25		TOOL OPEN (to) 5:55	
DURATION (min.) 30		DURATION (min.) 60	
INITIAL SHUT-IN		FINAL SHUT-IN	
TOOL CLOSED (from) 4:25		TOOL CLOSED (from) 5:55	
TOOL CLOSED (to) 4:55		TOOL CLOSED (to) 6:25	
DURATION (min.) 30		DURATION (min.) 30	

INITIAL FLOW

FAIR BLOW BUILT TO 6 INCHES IN 30 MINUTES
NO BLOW BACK

FINAL FLOW

WEAK SURFACE BLOW BUILT TO 1/2 INCH INTO WATER
NO BLOW BACK

SUPERIOR TESTERS ENTERPRISES L.L.C.

DRILL STEM TEST REPORT

GREAT BEND, KANSAS 67530 (800)792-6902

GENERAL INFORMATION

COMPANY NAME	L.B. EXPLORATION	LEASE AND WELL NUMBER	PETERMANN 7-#1
TEST DATE	12/29/06	FORMATION TESTED	ARBUCKLE
SECTION-TOWN-RANGE	7-17S-10W	DRILL STEM TEST NUMBER	2
STATE	KANSAS	REPORT NUMBER	12137
COUNTY	ELLSWORTH	ELEVATION KELLY BUSHINGS	1884
ELEVATION GROUND LEVEL	1878	TESTING ENGINEER	FRANK ZAMARRIPA
COMPANY REPRESENTATIVE	JIM MUSGROVE		

EXTRA EQUIPMENT

JARS	NO	EXTRA PACKER (3RD)	NO
SAFETY JOINT	NO	EXTRA PACKER (4TH)	NO
ELECTRONIC RECORDER	YES	STRADDLE	NO
CIRCULATING SUB	NO	HOOK WALL	NO
		SAMPLER	NO
	66 MILES ROUND TRIP FROM		GREAT BEND
TOP RECORDER DEPTH	3366	BOTTOM RECORDER DEPTH	3367
RECORDER NUMBER	91951	RECORDER NUMBER	10250

WELL INFORMATION

DRILLING CONTRACTOR	WARREN DRILLING RIG #10		
DRILL PIPE LENGTH	3028	DRILL COLLAR LENGTH	240
DRILL PIPE I.D.	3.8	DRILL COLLAR I.D.	2.25
TOOL JOINT SIZE	4 1/2 X.H.	TOOL JOINT SIZE	4 1/2 X.H.

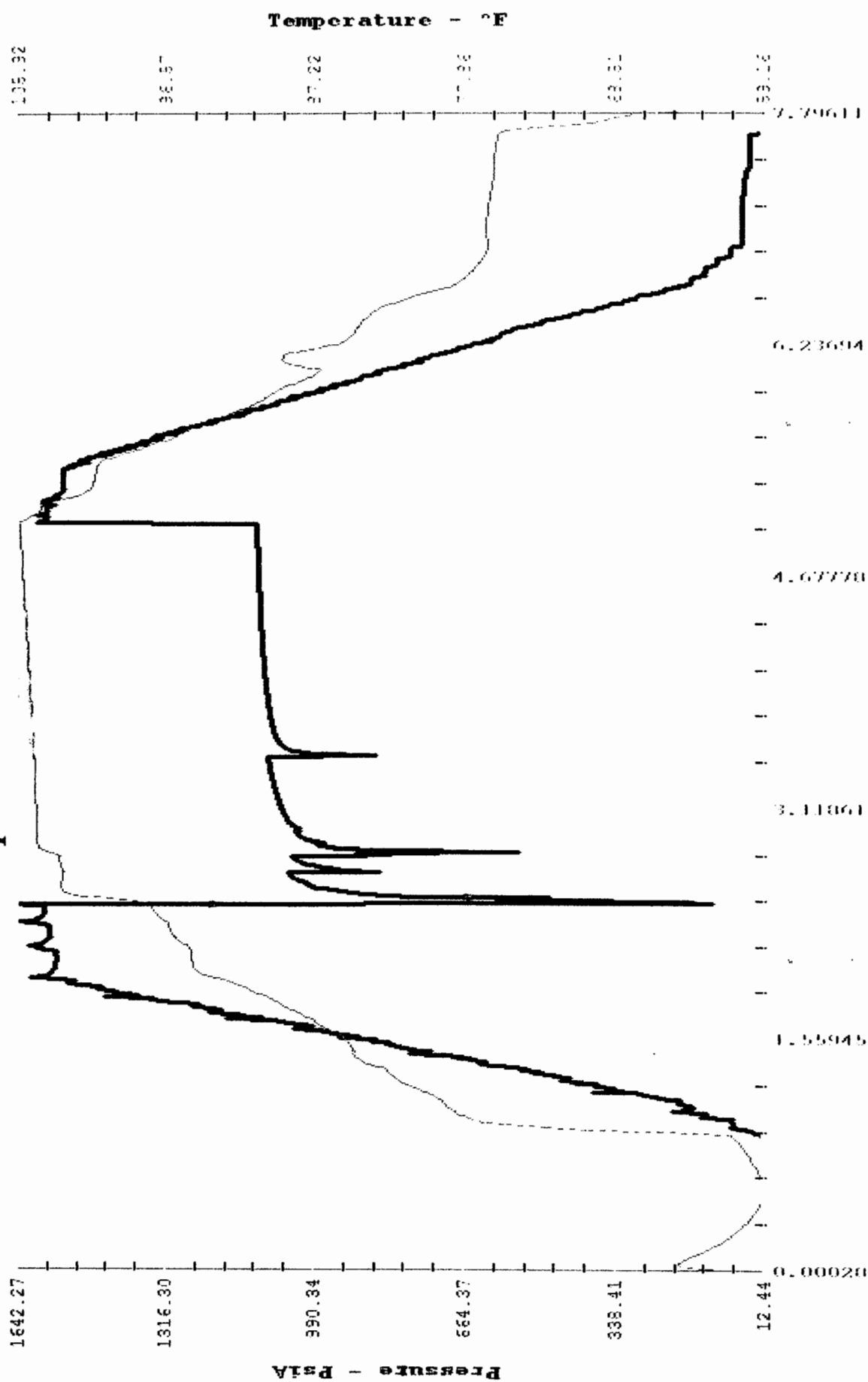
COMMENTS

Recovery Sample Description

Great Bend, Kansas 67530

Drill Pipe	I.D.	Feet		Recovery Description For Drill Pipe	Gas	Oil	Mud	Water	Total bbls.
3 1/2	2.76								0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
Drill Collars	I.D.			Recovery Description For Drill Collars	0.0000	0.0000	0.0000	0.0000	0.0000
	2.25	60	MUD				100%		0.2940
		60	MUD				100%		0.2940
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
									0.0000
Total Recovery	120	Feet		Total bbls. Recovered From Drill Pipe	0.0000	0.0000	0.0000	0.0000	Total
				Total bbls. Recovered From Drill Collars	0.0000	0.0000	0.5880	0.0000	bbls
				Total bbls Recovered	0.0000	0.0000	0.5880	0.0000	0.5880
					Gas	Oil	Mud	Water	
MUD WEIGHT #/GAL	9.1			Resistivity		ohms @		Degrees	
VISCOSITY	46			Recovery Chlorides		ppm			
WATER LOSS	8.8			Pit Chlorides	2500	ppm			
				3 1/2 inch Drill Pipe 2.76 I.D. Drill Collars 2.25 I.D					
L.B. EXPLORATION	7-17S-10W	PETERMANN 7- #1	12-29-06	DST #2 ARBUCKLE					

Temperature / Pressure Data



Superior Testers Enterprises, Inc.

R.R. 3, Box 295B, Great Bend, Kansas 67530

(316) 792-6902

Date 12-29-06 Location 7-175-10W Elevation 1878 County ELLSWORTH

Company L.B. EXPLORATION Number of Copies 6

Charts Mailed to 2135 2ND ROAD HOLYROOD KS 67450

Drilling Contractor WARREN DRILLING RIG #10

Length Drill Pipe 3028 I.D. Drill Pipe 2.76 Tool Joint Size 4 1/2 XH

Length Weight Pipe _____ I.D. Weight Pipe _____ Tool Joint Size _____

Length Drill Collars 240 I.D. Drill Collars 2.25 Tool Joint Size 4 1/2 XH

Top Packer Depth 3283 Bottom Packer Depth 3288 Number of Packers 2 Packer Size 6 3/4

TESTED FROM 3288 TO 3370 ANCHOR LENGTH 82 TOTAL DEPTH 3370 Hole Size 7 7/8

LEASE & WELL NO. PETERMANN 7-#1 FORMATION TESTED ARBUCKLE TEST NO. 3

Mud Weight 9.2 Viscosity 45 Water Loss 10.6 Chlorides - Pits 4500 D.S.T. _____

Maximum Temp. 113 °F Initial Hydrostatic Pressure (A) 11642 P.S.I. Final Hydrostatic Pressure (H) 15716 P.S.I.

Tool Open I.F.P. from 12:25 pm to 12:55 pm 30 min

Tool Closed I.C.I.P. from 12:55 pm to 1:25 pm 30 min

Tool Open F.F.P. from 1:25 pm to 1:55 pm 30 min

Tool Closed F.C.I.P. from 1:55 pm to 2:25 pm 30 min

from [B] 92 P.S.I. to [C] 257 P.S.I.
[D] 875 P.S.I.
from [E] 275 P.S.I. to [F] 389 P.S.I.
[G] 799 P.S.I.

Initial Blow STRONG BLOW TO BOTTOM OF 5 GALLON BUCKET IN 3 MINUTES

Final Blow STRONG BLOW TO BOTTOM OF 5 GALLON BUCKET IN 5 MINUTES

Total Feet Recovered 785 ft of fluid Gravity of Oil _____ Corrected _____

5 Feet of slight oil cut mud % Gas 3 % Oil 97 % Mud _____ % Water _____

270 Feet of slight oil cut mud % Gas 2 % Oil 98 % Mud _____ % Water _____

270 Feet of slight oil cut mud % Gas 1 % Oil 99 % Mud _____ % Water _____

240 Feet of MUDDY WATER % Gas _____ % Oil 45 % Mud 55 % Water _____

120 Feet of mud % Gas _____ % Oil 100 % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

_____ Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____

Remarks _____

Extra Equipment - Jars NO Safety Joint NO Extra Packer NO Straddle NO Hook Wall NO

Top Recorder No. 91951 Clock No. ELECTRONIC Depth 3366 Cir. Sub _____ Sampler NO

Bottom Recorder No. 10250 Clock No. 47441 Depth 3367 Insurance _____

Price of Job _____

Tool Operator Frank Romanoff

Approved By _____

NO 12138

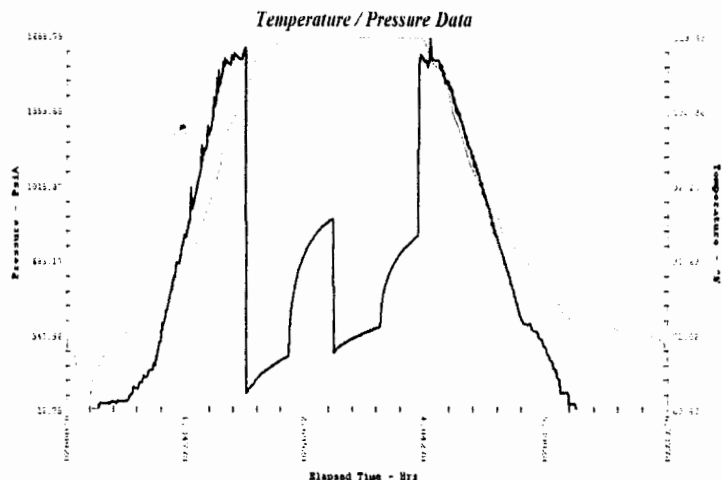
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SUPERIOR TESTERS ENTERPRISES L.L.C.

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DRILL STEM TEST REPORT

GREAT BEND, KANSAS 67530



1	Initial Hydrostatic Pressure	1642
2	Initial Flow Pressure	92
3	Final Initial Flow Pressure	257
4	Initial Shut-In Pressure	875
5	Initial Final Flow Pressure	275
6	Final Flow Pressure	389
7	Final Shut-In Pressure	799
8	Final Hydrostatic Pressure	1576

Maximum Temperature 113

GENERAL INFORMATION

COMPANY NAME	 L.B. EXPLORATION	LEASE AND WELL NUMBER	 PETERMANN 7-#1
TEST DATE	 12/29/06	FORMATION TESTED	 ARBUCKLE
SECTION-TOWN-RANGE	 7-17S-10W	DRILL STEM TEST NUMBER	 3
STATE	 KANSAS	REPORT NUMBER	 #####
COUNTY	 ELLSWORTH	ELEVATION KELLY BUSHINGS	 1884
ELEVATION GROUND LEVEL	 1878	TESTING ENGINEER	 FRANK ZAMARRIPA
COMPANY REPRESENTATIVE	 JIM MUSGROVE		

TOOL SETTING INFORMATION

TEST INTERVAL (From)	 3288	TOP PACKER DEPTH	 3283
TEST INTERVAL (to)	 3370	BOTTOM PACKER DEPTH	 3288
ANCHOR LENGTH	 82	NUMBER OF PACKERS	 2
TOTAL DEPTH (ft)	 3370	PACKER SIZE	 6 3/4
		HOLE SIZE	 7 7/8

FLOW TIMES

INITIAL OPEN		FINAL OPEN	
TOOL OPEN (from)	 12:25P	TOOL OPEN (from)	 1:25
TOOL OPEN (to)	 12:55	TOOL OPEN (to)	 1:55
DURATION (min.)	 30	DURATION (min.)	 30
INITIAL SHUT-IN		FINAL SHUT-IN	
TOOL CLOSED (from)	 12:55	TOOL CLOSED (from)	 1:55
TOOL CLOSED (to)	 1:25	TOOL CLOSED (to)	 2:25
DURATION (min.)	 30	DURATION (min.)	 30

INITIAL FLOW

STRONG BLOW TO BOTTOM OF 5 GALLON BUCKET IN 3 MINUTES
NO BLOW BACK

FINAL FLOW

STRONG BLOW TO BOTTOM OF 5 GALLON BUCKET IN 5 MINUTES
NO BLOW BACK

Company: L.B. EXPLORATION
TWP. 17S RGE. 10W

Lease & Well No. PETERMANN 7-#1 Test #: 3 Date: 12/29/06 SEC. 7

GREAT BEND, KANSAS 67530 (800) 792-6902

Recovery Sample Description

Great Bend, Kansas 67530

[illegible]

Temperature / Pressure Data

