JACOBS 1 15-065-23153

28-6S-21W

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Superior Testers Enterprises, Inc.

R.R. 3, Box 295B, Great Bend, Kansas 67530
(316) 792-6902

Date 04-08-06 Location Sw-Sw-Sw-¼ 28-6S-21W Elevation 2271 K.B. 2266 GL County Graham

Company Great Eastern Energy & Development Corp. Number of Copies 5

Charts Mailed to P.O. Drawer 2436 Midland Texas 79702

Drilling Contractor Warren Drilling Rig #10

Length Drill Pipe 3140 I.D. Drill Pipe 2.76 Tool Joint Size 3½ I.F.

Length Weight Pipe NONE I.D. Weight Pipe NONE Tool Joint Size NONE

Length Drill Collars 248 I.D. Drill Collars 2.25 Tool Joint Size 4½ "X.H."

Top Packer Depth 3411 Bottom Packer Depth 3416 Number of Packers 2 Packer Size 6¾"

TESTED FROM 3416 TO 3445 ANCHOR LENGTH 29 TOTAL DEPTH 3445 Hole Size 7⅞"

LEASE & WELL NO. Jacobs #1 FORMATION TESTED Kansas City TEST NO. 1

Mud Weight 9.4 Viscosity 50 Water Loss 8.0 % Chlorides - Pits 3000 D.S.T.

Maximum Temp. 99 °F Initial Hydrostatic Pressure (A) 1723 P.S.I. Final Hydrostatic Pressure (H) 1694 P.S.I.

Tool Open I.F.P. from 12:15 Am to 12:45 Am 30 min
Tool Closed I.C.I.P. from 12:45 Am to 1:15 Am 30 min
Tool Open F.F.P. from 1:15 Am to 1:45 Am 30 min
Tool Closed F.C.I.P. from 1:45 Am to 2:15 Am 30 min

from [B] 49 P.S.I. to [C] 88 P.S.I.
[D] 1034 P.S.I.
from [E] 94 P.S.I. to [F] 123 P.S.I.
[G] 1030 P.S.I.

Initial Blow WEAK Building Blow Built to 7 inches into the water

Final Blow WEAK Building Blow Built to 6 inches into the water

Total Feet Recovered 180 Gravity of Oil Corrected

150 Feet of Oil cut mud	0 %Gas	10 %Oil	90 %Mud	0 %Water
30 Feet of Oil Cut Slightly water cut mud	0 %Gas	10 %Oil	70 %Mud	20 %Water
6 Feet of 6 inches of clean oil on top	%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

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Remarks

Extra Equipment - Jars YES Safety Joint YES Extra Packer NONE Straddle NONE Hook Wall NONE

Top Recorder No. 4143 Clock No. Electronic Depth 3441 Cir. Sub NONE Sampler NONE

Bottom Recorder No. 5463 Clock No. 47441 Depth 3442 Insurance NONE

Price of Job

Tool Operator Jason Lindsey

Approved By

NO 14462

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, of 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, Inc.

R.R. 3, Box 295B, Great Bend, Kansas 67530
(316) 792-6902

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Date 04-08-06 Location 1/4-S 1/2-W 1/4-W 1/4 28-C-21W Elevation 2271 KB 2256 GL County Graham

Company Great Eastern Energy & Development Corp. Number of Copies 5

Charts Mailed to P.O. Box 2436 Midland Texas 79702

Drilling Contractor Warren Drilling Rig #10

Length Drill Pipe 3188 I.D. Drill Pipe 2.76 Tool Joint Size 3½" IF

Length Weight Pipe None I.D. Weight Pipe None Tool Joint Size None

Length Drill Collars 248 I.D. Drill Collars 2.25 Tool Joint Size 4½" XH

Top Packer Depth 3459 Bottom Packer Depth 3464 Number of Packers 2 Packer Size 6 3/4"

TESTED FROM 3464 TO 3507 ANCHOR LENGTH 43 TOTAL DEPTH 3507 Hole Size 7 7/8"

LEASE & WELL NO. Jacobs #1 FORMATION TESTED — TEST NO. 2

Mud Weight 8.9 Viscosity 48 Water Loss 8.8 Chlorides - Pits 4000 D.S.T.

Maximum Temp. 102 °F Initial Hydrostatic Pressure (A) 1758 P.S.I. Final Hydrostatic Pressure (H) 1735 P.S.I.

Tool Open I.F.P. from 7:00 p m to 7:30 p m 30 min
Tool Closed I.C.I.P. from 7:30 p m to 8:00 p m 30 min
Tool Open F.F.P. from 8:00 p m to 8:30 p m 30 min
Tool Closed F.C.I.P. from 8:30 p m to 9:00 p m 30 min

from [B]	55 P.S.I. to [C]	132	P.S.I.
[D]	1068		P.S.I.
from [E]	138 P.S.I. to [F]	186	P.S.I.
[G]	1008		P.S.I.

Initial Blow Fair blow built to the bottom of a 5 Gallon Bucket in 14 minutes

Final Blow Fair blow built to the bottom of a 5 Gallon Bucket in 13 minutes

Total Feet Recovered 540 Gravity of Oil ____ Corrected

____ Feet of	%Gas	%Oil	%Mud	%Water
220 Feet of SLIGHTLY MUD cut o.i	5 %Gas	85 %Oil	10 %Mud	0 %Water
120 Feet of SLIGHTLY MUD cut o.i	5 %Gas	80 %Oil	15 %Mud	0 %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

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Remarks

Extra Equipment - Jars Yes Safety Joint Yes Extra Packer None Straddle None Hook Wall None

Top Recorder No. 4143 Clock No. Electronic Depth 3503 Cir. Sub None Sampler None

Bottom Recorder No. 5463 Clock No. 41441 Depth 3504 Insurance None

Price of Job

Tool Operator Gene Bailey

Approved By No 14463

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Superior Testers Enterprises, Inc.

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

(316) 792-6902

Date 04-09-06 Location S/2 N/2 - S/2 - N/2 E 28 S - 21 W Elevation 2271 KB 2265 GL County Graham

Company Great Eastern Energy and Development Corp Number of Copies 5

Charts Mailed to P.O. Box 2436 Midland Texas 79702

Drilling Contractor Warren Drilling Rig #10

Length Drill Pipe 3254 I.D. Drill Pipe 2 7/8 Tool Joint Size 3 1/2 I.F.

Length Weight Pipe None I.D. Weight Pipe None Tool Joint Size None

Length Drill Collars 248 I.D. Drill Collars 2.25 Tool Joint Size 4 1/2 X.H.

Top Packer Depth 3525 Bottom Packer Depth 3530 Number of Packers 2 Packer Size 6 3/4"

TESTED FROM 3530 TO 3570 ANCHOR LENGTH 40 TOTAL DEPTH 3570 Hole Size 7 7/8"

LEASE & WELL NO. Jacobs #1 FORMATION TESTED _____ TEST NO. 2

Mud Weight 9.1+ Viscosity 53 Water Loss 7.4 Chlorides - Pits 4000 D.S.T. 49000

Maximum Temp. 111 °F Initial Hydrostatic Pressure (A) 1811 P.S.I. Final Hydrostatic Pressure (H) 1777 P.S.I.

Tool Open I.F.P. from 2:30 pm to 3:00 pm 30 min

Tool Closed I.C.I.P. from 3:00 pm to 3:30 pm 30 min

Tool Open F.F.P. from 3:30 pm to 4:00 pm 30 min

Tool Closed F.C.I.P. from 4:00 pm to 4:30 pm 30 min

from [B] 58 P.S.I. to [C] 219 P.S.I.

[D] 861 P.S.I.

from [E] 227 P.S.I. to [F] 328 P.S.I.

[G] 860 P.S.I.

Initial Blow Fair blow built to the bottom of a 5 Gallon Bucket in 6 minutes

Final Blow Fair blow built to the Bottom of a 5 Gallon Bucket in 9 minutes

Total Feet Recovered 590 Gravity of Oil _____ Corrected

60 Feet of	CLEAN SLIGHTLY Gas cut oil	%Gas 97	%Oil 0	%Mud 0	%Water
130 Feet of	HEAVY OIL & SLIGHTLY Gas cut mud	%Gas 17	%Oil 54	%Mud 26	%Water
120 Feet of	SLIGHTLY oil cut muddy water	%Gas 17	%Oil 20	%Mud 60	%Water
180 Feet of	SLIGHTLY oil & mud cut water	Trace %Gas 5	%Oil 15	%Mud 80	%Water
120 Feet of	SLIGHTLY muddy water & TRACES of oil	%Gas Trace	%Oil 10	%Mud 90	%Water
_____ Feet of	CHLORIDES 48000	%Gas _____	%Oil _____	%Mud _____	%Water
_____ Feet of		%Gas _____	%Oil _____	%Mud _____	%Water
_____ Feet of		%Gas _____	%Oil _____	%Mud _____	%Water
_____ Feet of		%Gas _____	%Oil _____	%Mud _____	%Water

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Remarks _____

Extra Equipment - Jars yes Safety Joint yes Extra Packer none Straddle none Hook Wall none

Top Recorder No. 4943 Clock No. Eaton Depth 3566 Cir. Sub none Sampler none

Bottom Recorder No. 5463 Clock No. 47461 Depth 3567 Insurance none

Price of Job _____

Tool Operator Jason Hall

Approved By _____

NO. 14464

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Superior Testers Enterprises, Inc.

R.R. 3, Box 295B, Great Bend, Kansas 67530
(316) 792-6902

Date 04-11-06 Location 1/2-S/W-S/E-N/E 28-6-21W Elevation 2271 K.B. 2265 G.L. County Graham
Company Great Eastern Energy & Development Corp. Number of Copies 5
Charts Mailed to P.O. Box 2436 Midland Texas 79702
Drilling Contractor Warren Drilling Rig #10
Length Drill Pipe 3467 I.D. Drill Pipe 2.76 Tool Joint Size 3½" I.F.
Length Weight Pipe None I.D. Weight Pipe None Tool Joint Size None
Length Drill Collars 248 I.D. Drill Collars 2.25 Tool Joint Size 4½" XH
Top Packer Depth 3738 Bottom Packer Depth 3743 Number of Packers 2 Packer Size 6¾"
TESTED FROM 3743 TO 3765 ANCHOR LENGTH 22 TOTAL DEPTH 3765 Hole Size 7⅞"
LEASE & WELL NO. Jacobs #1 FORMATION TESTED TEST NO. 4
Mud Weight 9.3 Viscosity 51 Water Loss 6.8 Chlorides - Pits 4000 D.S.T.
Maximum Temp. 109 °F Initial Hydrostatic Pressure (A) 1950 P.S.I. Final Hydrostatic Pressure (H) 1929 P.S.I.

Tool Open I.F.P. from 3:30 AM to 3:45 AM 15 min
Tool Closed I.C.I.P. from 3:45 AM to 4:15 AM 30 min
Tool Open F.F.P. from 4:15 AM to 4:30 AM 15 min
Tool Closed F.C.I.P. from 4:30 AM to 5:00 AM 30 min

from [B] 43 P.S.I. to [C] 49 P.S.I.
[D] 1059 P.S.I.
from [E] 50 P.S.I. to [F] 55 P.S.I.
[G] 1069 P.S.I.

Initial Blow Very weak surface blow for 8 minutes & died
Final Blow no blow
Total Feet Recovered 15 Gravity of Oil Corrected

15 Feet of Drilling Mud with Droplets of %Gas %Oil %Mud %Water
Feet of Oil oil was Dead Looking %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

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Remarks

Extra Equipment - Jars yes Safety Joint yes Extra Packer None Straddle None Hook Wall None
Top Recorder No. 4147 Clock No. Kuster Depth 3761 Cir. Sub None Sampler None
Bottom Recorder No. 463 Clock No. 21441 Depth 3762 Insurance None

Price of Job
Tool Operator Dan Lake
Approved By

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