

15-185-23301

12-225-14w

Superior Testers Enterprises, Inc.

ORIGINAL

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

(316) 792-6902

1933 KB

Date 03-11-2005 Location C 3/4 1/2 12-23-14 Elevation 19236 County StaffordCompany L.D. Drilling Inc. Number of Copies 5Parts Mailed to 7 SW 26 1/4 AVE Great Bend, Kansas 67530Drilling Contractor 101 Drilling RIG #3Length Drill Pipe 3422 I.D. Drill Pipe 3.80 Tool Joint Size 4 1/2 X HLength Weight Pipe NONE I.D. Weight Pipe NONE Tool Joint Size NONELength Drill Collars NONE I.D. Drill Collars NONE Tool Joint Size 4 1/2 X HTop Packer Depth 3436 Bottom Packer Depth 3441 Number of Packers 2 Packer Size 6 3/4"TESTED FROM 3441 TO 3508 ANCHOR LENGTH 2 TOTAL DEPTH 3508 Hole Size 7 7/8"CASE & WELL NO. William "G" #3 FORMATION TESTED Kansas C.H TEST NO. 1Mud Weight 9.1 Viscosity 47 Water Loss 2.4 Chlorides - Pits 5000 D.S.T. _____Maximum Temp. 99 °F Initial Hydrostatic Pressure (A) 1705 P.S.I. Final Hydrostatic Pressure (H) 1620 P.S.I.Tool Open I.F.P. from 8:00 p m to 8:30 p m 30 minTool Closed I.C.I.P. from 8:30 p m to 8:50 p m 20 minTool Open F.F.P. from 8:50 p m to 9:10 p m 20 minTool Closed F.C.I.P. from 9:10 p m to 9:30 p m 20 minInitial Blow WEAK blow built to 4 1/2 inches & DECREASED to A VERY WEAK SURFACEFinal Blow WEAK blow through outTotal Feet Recovered 200 Gravity of Oil _____ Corrected _____190 Feet of THICK HEAVY mud % Gas _____ % Oil _____ % Mud _____ % Water _____60 Feet of _____ % Gas _____ % Oil _____ % Mud _____ % Water _____60 Feet of VERY SLIGHTLY GAS CUT MUD WITH % Gas _____ % Oil _____ % Mud _____ % Water _____Feet of A TRACE OF OIL % Gas 4 % Oil TRACE % Mud 96 % Water 0

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 _____

Extra Equipment - Jars NONE Safety Joint NONE Extra Packer NONE Straddle NONE Hook Wall NONETop Recorder No. 91981 Clock No. Electronic Depth 3504 Cir. Sub NONE Sampler NONEBottom Recorder No. 13208 Clock No. 47441 Depth 3505 Insurance NONE

Price of Job _____

Tool Operator Jane LudwigReceived By 14726

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.

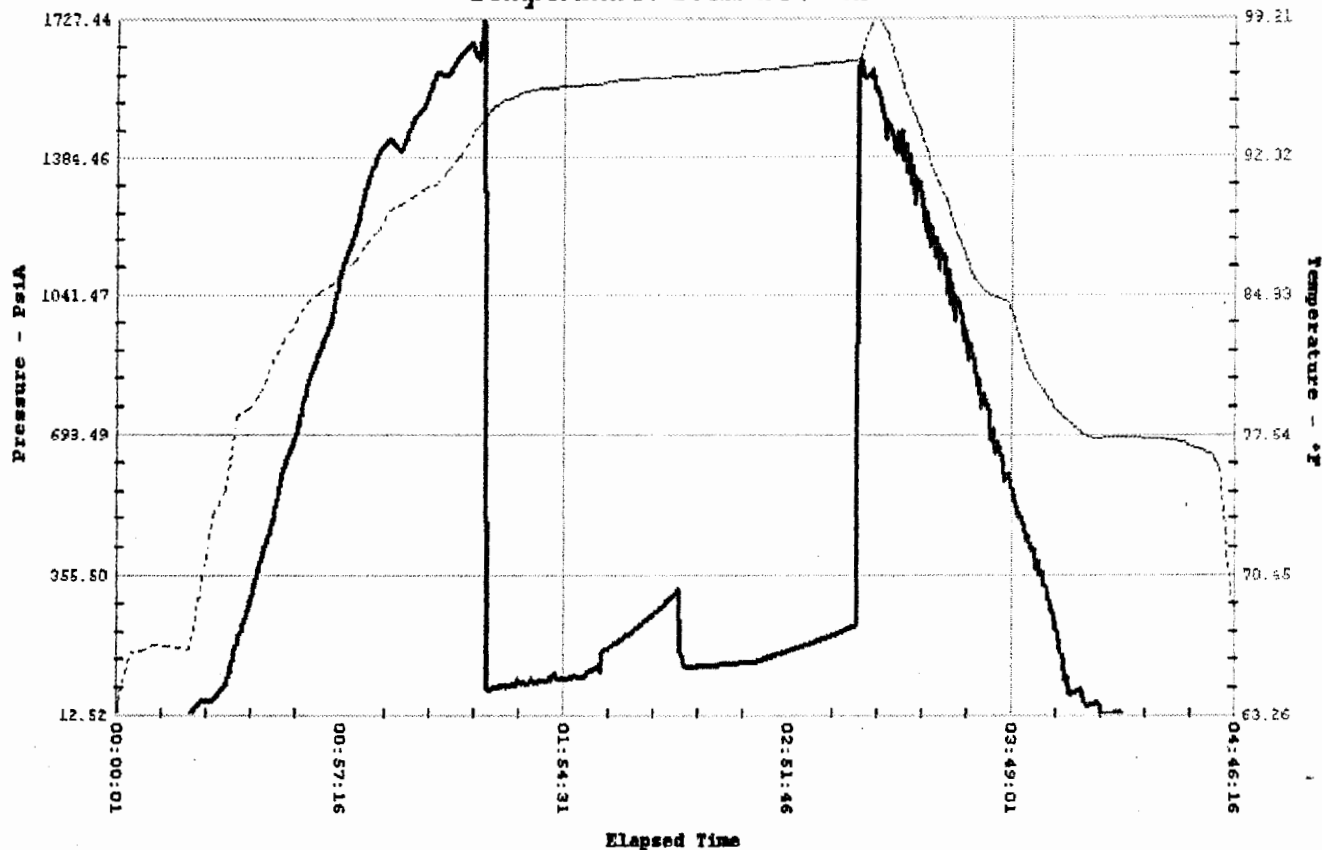
Great Bend, Kansas

CHART DATA ORIGINAL (316) 792-8902

State KANSAS
County STAFFORD
Field

Test Date March 11, 2005
Sec Town Range 12-2S-14W
Report Number 14726

Temperature / Pressure Data



Field Reading

(1)	Initial Hydrostatic Pressure	1705
(2)	Initial Flow Pressure	74
(3)	Final Initial Flow Pressure	116
(4)	Initial Shut-In Pressure	320
(5)	Initial Final Flow Pressure	130
(6)	Final Flow Pressure	146
(7)	Final Shut-In Pressure	235
(8)	Final Hydrostatic Pressure	1620

ELECTRONIC RECORDER DEPTH 3504 FT, RECORDER NUMBER 91981

SUPERIOR TESTERS ENTERPRISES INC.

DRILL STEM TEST REPORT

GREAT BEND, KANSAS 67530 (316) 524-8802

GENERAL INFORMATION

COMPANY NAME L.D. DRILLING INC. TEST DATE 3/11/2005 SECTION-TOWN-RANGE 12-25-14W STATE KANSAS COUNTY STAFFORD ELEVATION GROUND LEVEL 1923 COMPANY REPRESENTATIVE JIM MUSGROVE	LEASE AND WELL NUMBER WILLIAM "G" #3 FORMATION TESTED KANSAS CITY DRILL STEM TEST NUMBER 1 REPORT NUMBER 14726 ELEVATION KELLY BUSHINGS 1933 TESTING ENGINEER GENE BUDIG
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TOOL SETTING INFORMATION

TEST INTERVAL (From) 3441 TEST INTERVAL (to) 3508 ANCHOR LENGTH 67 TOTAL DEPTH (ft) 3508	TOP PACKER DEPTH 3436 BOTTOM PACKER DEPTH 3441 NUMBER OF PACKERS 2 PACKER SIZE 6 3/4 HOLE SIZE 7 7/8
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FLOW TIMES

INITIAL OPEN

TOOL OPEN (from) **8:00**
 TOOL OPEN (to) **8:30**
 DURATION (min.) **30**

INITIAL SHUT-IN

TOOL CLOSED (from) **8:30**
 TOOL CLOSED (to) **8:50**
 DURATION (min.) **20**

FINAL OPEN

TOOL OPEN (from) **8:50**
 TOOL OPEN (to) **9:10**
 DURATION (min.) **20**

FINAL SHUT-IN

TOOL CLOSED (from) **9:10**
 TOOL CLOSED (to) **9:30**
 DURATION (min.) **20**

PRESSURE READINGS

INITIAL HYDROSTATIC **1705**
 INITIAL FLOW **74**
 FINAL INITIAL FLOW **118**
 INITIAL SHUT-IN **320**
 INITIAL FINAL FLOW **130**
 FINAL FLOW **146**
 FINAL SHUT-IN **235**
 FINAL HYDROSTATIC **1620**

MAXIMUM TEMPERATURE **99**

TOP RECORDER DEPTH **3504**
 RECORDER NUMBER **91981**
 BOTTOM RECORDER DEPTH **3505**
 RECORDER NUMBER **13208**

INITIAL BLOW	WEAK BLOW BUILT TO 4 1/2 INCHES INTO THE WATER AND DECREASED TO A VERY WEAK SURFACE BLOW
FINAL BLOW	VERY WEAK SURFACE BLOW THROUGH OUT

EXTRA EQUIPMENT

JARS NO SAFETY JOINT NO ELECTRONIC RECORDER YES CIRCULATING SUB NO	EXTRA PACKER (3RD) NO EXTRA PACKER (4TH) NO STRADDLE NO HOOK WALL NO SAMPLER NO
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48 ROUND TRIP MILES FROM GREAT BEND

SUPERIOR TESTERS ENTERPRISES INC.**DRILL STEM TEST REPORT**

GREAT BEND, KANSAS 67530 (316)792-6902

WELL INFORMATIONDRILLING CONTRACTOR **VAL DRILLING RIG #3**DRILL PIPE LENGTH **3422**DRILL PIPE I.D. **3.8**TOOL JOINT SIZE **4 1/2 X.H.**

DRILL COLLAR LENGTH

DRILL COLLAR I.D. **2.25**TOOL JOINT SIZE **4 1/2 X.H.**

WEIGHT PIPE LENGTH

WEIGHT PIPE I.D. **2.25**TOOL JOINT SIZE **4 1/2 X.H.**MUD WEIGHT #/GAL **9.1**VISCOSITY **47**WATER LOSS **9.6**CHLORIDES-PITS **3000**

CHLORIDES-DST

FEET OF RECOVERY		RECOVERY DESCRIPTION	% GAS	% OIL	% MUD	% WATER
1)	140	THICK HEAVY MUD				
2)	60	VERY SLIGHTLY GAS CUT MUD WITH A TRACE OF OIL	4	TRACE	96	0
3)						
4)						
5)						
6)						
7)						
8)						
9)						
10)						
11)						
12)						
13)						
14)						
15)						
		TOTAL RECOVERY				

COMMENTS

Superior Testers Enterprises, Inc.

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

(316) 792-6902

ORIGINAL

Date 03-12-2005 Location C¹/₂ N 12-22^S-14^W Elevation 1933^{ft} County Steffens

Company L.D. Drilling & Inc. Number of Copies 5

Charts Mailed to 7 SW 26th Ave Great Bend, Kansas 67530

Drilling Contractor Val Drilling & Rig #3

Length Drill Pipe 3675 I.D. Drill Pipe 3.80 Tool Joint Size 4 1/2" X 1 1/2"

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

Length Drill Collars NONE I.D. Drill Collars NONE Tool Joint Size NONE

Top Packer Depth 3689 Bottom Packer Depth 36894 Number of Packers 2 Packer Size 6 3/4"

TESTED FROM 36894 TO 3758 ANCHOR LENGTH 64 TOTAL DEPTH 3758 Hole Size 2 7/8"

LEASE & WELL NO. William 6" #3 FORMATION TESTED Acme KLE TEST NO. 2

Mud Weight 9.2 Viscosity 56 Water Loss 13 1/2 Chlorides - Pits 3500 D.S.T.

Maximum Temp. 104 °F Initial Hydrostatic Pressure (A) 1874 P.S.I. Final Hydrostatic Pressure (H) 1764 P.S.I.

Tool Open I.F.P. from 6:15 pm to 6:45 pm 30 min

Tool Closed I.C.I.P. from 6:45 pm to 7:15 pm 30 min

Tool Open F.F.P. from 7:15 pm to 7:45 pm 30 min

Tool Closed F.C.I.P. from 7:45 pm to 8:15 pm 30 min

Initial Blow VERY WEAK blow for 30 minutes

Final Blow VERY WEAK SURFACE blow THROUGH OUT

Total Feet Recovered 40 Gravity of Oil Corrected

2 Feet of CLEAN OIL outcrop % Gas % Oil % Mud % Water

38 Feet of Oil Out mud % Gas 14 % Oil 84 % 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

Feet of % Gas % Oil % Mud % Water

Remarks

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

Top Recorder No. 91981 Clock No. ELECTRONIC Depth 3754 Cir. Sub NONE Sampler NONE

Bottom Recorder No. 5463 Clock No. 47441 Depth 3755 Insurance NONE

Price of Job

Tool Operator Gene Rudy

Approved By 14727

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SUPERIOR TESTERS ENTERPRISES INC.

Great Bend, Kansas

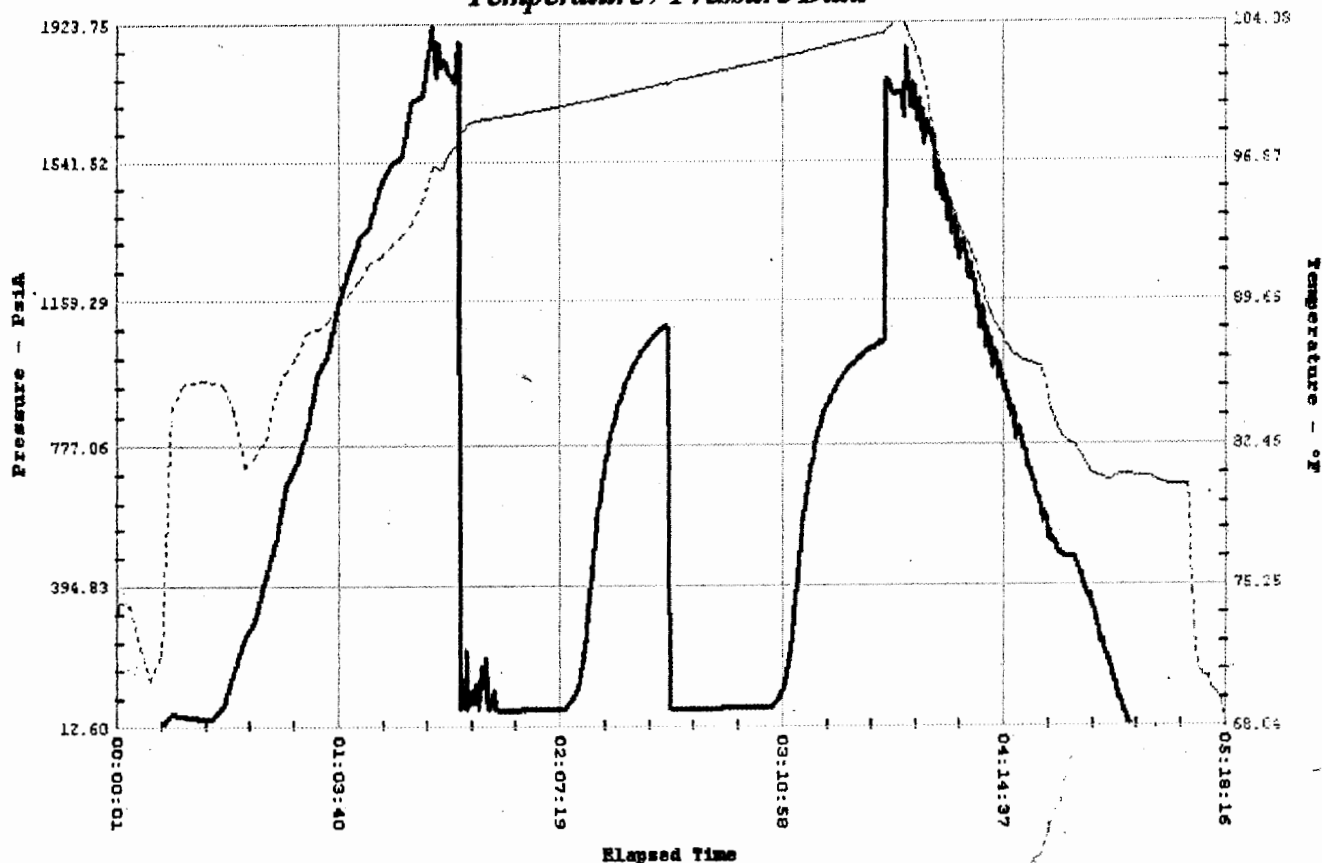
CHART DATA

(316) 792-6902

ORIGINAL

State KANSAS
County STAFFPRD
Field

Test Date March 12, 2005
Sec Town Range 12-22S-14W
Report Number 12727

Temperature / Pressure Data**Field Reading**

(1)	Initial Hydrostatic Pressure	1874
(2)	Initial Flow Pressure	59
(3)	Final Initial Flow Pressure	63
(4)	Initial Shut-In Pressure	1093
(5)	Initial Final Flow Pressure	63
(6)	Final Flow Pressure	68
(7)	Final Shut-In Pressure	1051
(8)	Final Hydrostatic Pressure	1764

ELECTRONIC RECORDER DEPTH 3754 FT, RECORDER NUMBER 91981

Company: L.D. DRILLING INC. Lease & Well No. WILLIAM "G" # 3 Test #: 2 Date: 03-12-2005 SEC. 12 TWP. 22S
RGE. 14W

NEW TEST REPORT

DATE: 12/22/1977

TEST DATE	12/22/1977	LEASE AND WELL NUMBER	WELL NAME "C" # 2
TEST INTERVAL (From)	12-225-1977	FORMATION TESTED	ARBUCKLE
STATE	KANSAS	DRILL STEM TEST NUMBER	?
COUNTY	STAFFORD	REPORT NUMBER	12727
ELEVATION GROUND LEVEL	1923	ELEVATION KEY RUSHINGS	1933
COMPANY REPRESENTATIVE	JIM MUSGROVE	TESTING ENGINEER	GENE BUDIG

TOOL SETTING INFORMATION

TEST INTERVAL (From)	3694	TOP PACKER DEPTH	3689
TEST INTERVAL (to)	3758	BOTTOM PACKER DEPTH	3694
ANCHOR LENGTH	64	NUMBER OF PACKERS	2
TOTAL DEPTH (ft)	3758	PACKER SIZE	6 3/4
		HOLE SIZE	7 7/8

FLOW TIMES

INITIAL OPEN

TOOL OPEN (from) 6:15

TOOL OPEN (to) 6:45

DURATION (min.) 30

INITIAL SHUT-IN

TOOL CLOSED (from) 6:45

TOOL CLOSED (to) 7:15

DURATION (min.) 30

FINAL OPEN

TOOL OPEN (from) 7:15

TOOL OPEN (to) 7:45

DURATION (min.) 30

FINAL SHUT-IN

TOOL CLOSED (from) 7:45

TOOL CLOSED (to) 8:15

DURATION (min.) 30

PRESSURE READINGS

INITIAL HYDROSTATIC 1874

INITIAL FLOW 59

FINAL INITIAL FLOW 63

INITIAL SHUT-IN 1053

INITIAL FINAL FLOW 63

FINAL FLOW 68

FINAL SHUT-IN 1051

FINAL HYDROSTATIC 1764

MAXIMUM TEMPERATURE 104

TOP RECORDER DEPTH 3754

RECORDER NUMBER 91981

BOTTOM RECORDER DEPTH 3755

RECORDER NUMBER 13208

INITIAL BLOW

VERY WEAK SURFACE BLOW THROUGH OUT

FINAL BLOW

VERY WEAK SURFACE BLOW THROUGH OUT

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

48 ROUND TRIP MILES FROM GREAT BEND

SUPERIOR TESTERS ENTERPRISES INC.
DRILL STEM TEST REPORT
 GREAT BEND, KANSAS 67530 (316)792-6902

WELL INFORMATION

DRILLING CONTRACTOR **VAL DRILLING RIG #3**

DRILL PIPE LENGTH **3675**

DRILL PIPE I.D. **3.8**

TOOL JOINT SIZE **4 1/2 X.H.**

DRILL COLLAR LENGTH

DRILL COLLAR I.D. **2.25**

TOOL JOINT SIZE **4 1/2 X.H.**

WEIGHT PIPE LENGTH

WEIGHT PIPE I.D. **2.25**

TOOL JOINT SIZE **4 1/2 X.H.**

MUD WEIGHT #/GAL **9.2**

VISCOSITY **56**

WATER LOSS **13.6**

CHLORIDES-PITS **3500**

CHLORIDES-DST

FEET OF RECOVERY		RECOVERY DESCRIPTION	% GAS	% OIL	% MUD	% WATER
1)	2	CLEAN OIL ON TOP				
2)	38	OIL CUT MUD		16	84	0
3)						
4)						
5)						
6)						
7)						
8)						
9)						
10)						
11)						
12)						
13)						
14)						
15)						

TOTAL RECOVERY

COMMENTS

Superior Testers Enterprises, Inc.

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

(316) 792-6902

ORIGINAL

Date 3-13-2005 Location C74-NW 12-22S-14W Elevation 1933K.B. 192366 County Stallord

Company L.D. Drilling Inc. Number of Copies 5

Charts Mailed to 7 SW 26 1/4 AVE Great Bend, Kansas 67550

Drilling Contractor VAI Drilling & R/B #3

Length Drill Pipe 3737 I.D. Drill Pipe 3.80 Tool Joint Size 4 1/2" X.H.

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

Length Drill Collars NONE I.D. Drill Collars NONE Tool Joint Size NONE

Top Packer Depth 3751 Bottom Packer Depth 3756 Number of Packers 2 Packer Size 6 3/4"

TESTED FROM 3756 TO 3766 ANCHOR LENGTH 10 TOTAL DEPTH 3766 Hole Size 7 1/8"

LEASE & WELL NO. Williams "G" #3 FORMATION TESTED Arbuckle TEST NO. 3

Mud Weight 9.3 Viscosity 56 Water Loss 13.6 Chlorides - Pits 3500 D.S.T. 2400

Maximum Temp. 114 °F Initial Hydrostatic Pressure (A) 1895 P.S.I. Final Hydrostatic Pressure (H) 1836 P.S.I.

Tool Open I.F.P. from 7:45 a.m. to 8:30 a.m. 45 min

from [B] 36 P.S.I. to [C] 156 P.S.I.

Tool Closed I.C.I.P. from 8:30 a.m. to 9:15 a.m. 45 min

[D] 1199 P.S.I.

Tool Open F.F.P. from 9:15 a.m. to 10:00 a.m. 45 min

from [E] 160 P.S.I. to [F] 254 P.S.I.

Tool Closed F.C.I.P. from 10:00 a.m. to 11:00 a.m. 60 min

[G] 1195 P.S.I.

Initial Blow Fair blow built to the bottom of a 5 Gallon bucket in 17 minutes

Final Blow Fair blow built to the bottom of a 5 Gallon bucket in 20 minutes

Total Feet Recovered 530 Gravity of Oil _____ Corrected _____

120 Feet of clean oil - Gravity less than 28 % Gas _____ % Oil _____ % Mud _____ % Water _____

60 Feet of oil cut muddy water 0 % Gas 10 % Oil 25 % Mud 65 % Water

330 Feet of very slightly oil cut water 0 % Gas 5 % Oil 3 % Mud 92 % 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 _____

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

Top Recorder No. 91981 Clock No. Electronic Depth 3762 Cir. Sub NONE Sampler NONE

Bottom Recorder No. 5463 Clock No. 47441 Depth 3763 Insurance NONE

Price of Job _____

Tool Operator Gene Budig

Approved By _____

No 14728

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SUPERIOR TESTERS ENTERPRISES INC.

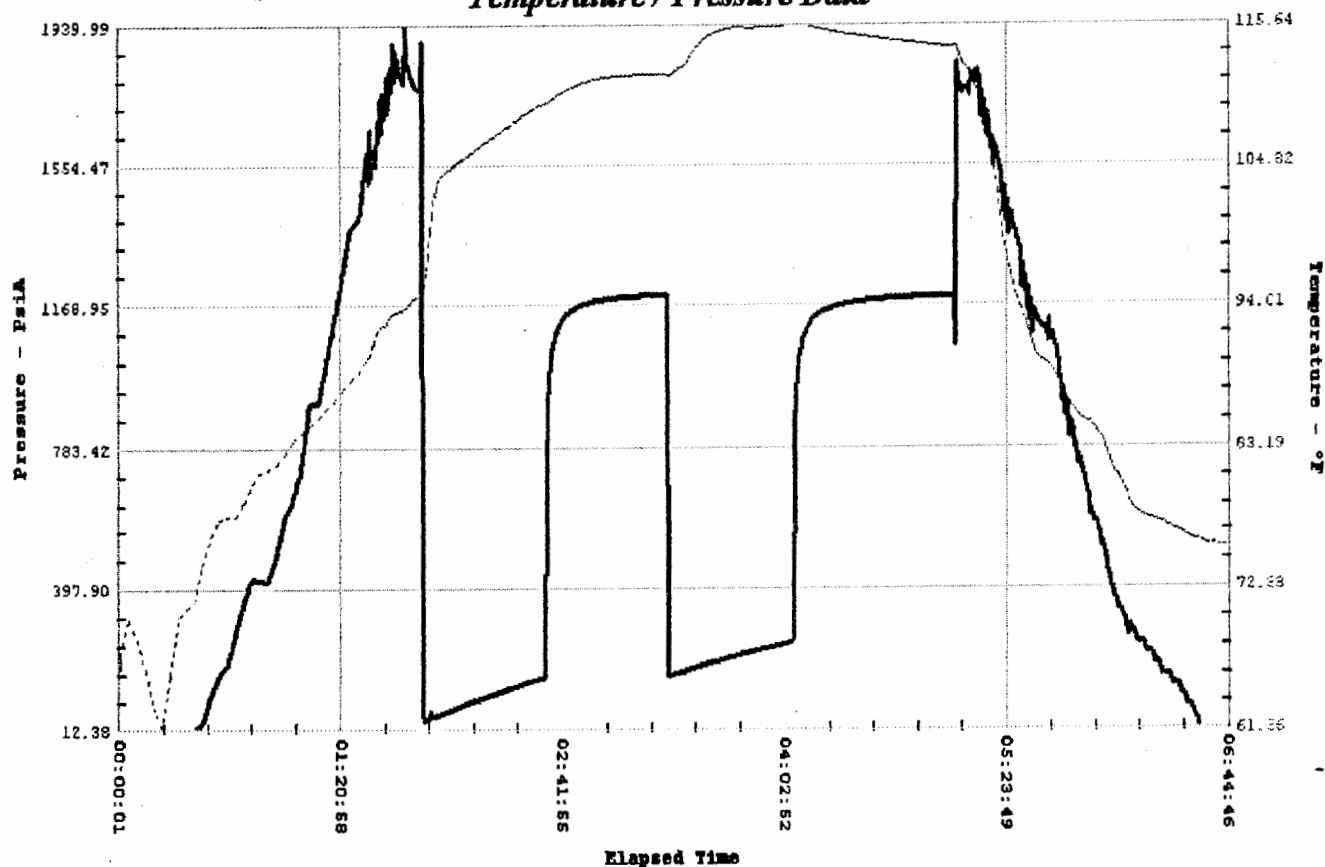
Great Bend, Kansas

CHART DATA ORIGINAL (316) 792-8902

State KANSAS
County STAFFORD
Field

Test Date March 14, 2005
Sec Town Range 12-22S-14W
Report Number 14728

Temperature / Pressure Data



Field Reading

(1)	Initial Hydrostatic Pressure	1895
(2)	Initial Flow Pressure	36
(3)	Final Initial Flow Pressure	156
(4)	Initial Shut-In Pressure	1199
(5)	Initial Final Flow Pressure	160
(6)	Final Flow Pressure	254
(7)	Final Shut-In Pressure	1195
(8)	Final Hydrostatic Pressure	1836

ELECTRONIC RECORDER DEPTH 3762 FT, RECORDER NUMBER 91981

SUPERIOR TESTERS ENTERPRISES INC.
DRILL STEM TEST REPORT
GREAT BEND, KANSAS 67530 (316)792-6902

GENERAL INFORMATION

COMPANY NAME	L.D.DRILLING INC.	LEASE AND WELL NUMBER	WILLIAMS "G" # 3
TEST DATE	3/14/2005	FORMATION TESTED	ARBUCKLE
SECTION-TOWN-RANGE	12-22S-14W	DRILL STEM TEST NUMBER	3
STATE	KANSAS	REPORT NUMBER	14728
COUNTY	STAFFORD	ELEVATION KELLY BUSHINGS	1933
ELEVATION GROUND LEVEL	1923	TESTING ENGINEER	GENE BUDIG
COMPANY REPRESENTATIVE	JIM MUSGROVE		

TOOL SETTING INFORMATION

TEST INTERVAL (From)	3756	TOP PACKER DEPTH	3751
TEST INTERVAL (to)	3766	BOTTOM PACKER DEPTH	3756
ANCHOR LENGTH	10	NUMBER OF PACKERS	2
TOTAL DEPTH (ft)	3766	PACKER SIZE	6 3/4
		HOLE SIZE	7 7/8

FLOW TIMES

INITIAL OPEN

TOOL OPEN (from) 7:45
TOOL OPEN (to) 8:30
DURATION (min.) 45

INITIAL SHUT-IN

TOOL CLOSED (from) 8:30
TOOL CLOSED (to) 9:15
DURATION (min.) 45

FINAL OPEN

TOOL OPEN (from) 9:15
TOOL OPEN (to) 10:00
DURATION (min.) 45

FINAL SHUT-IN

TOOL CLOSED (from) 10:00
TOOL CLOSED (to) 11:00
DURATION (min.) 60

PRESSURE READINGS

INITIAL HYDROSTATIC 1895
INITIAL FLOW 36
FINAL INITIAL FLOW 156
INITIAL SHUT-IN 1199
INITIAL FINAL FLOW 160
FINAL FLOW 254
FINAL SHUT-IN 1195
FINAL HYDROSTATIC 1836

MAXIMUM TEMPERATURE 114

TOP RECORDER DEPTH 3762
RECORDER NUMBER 91981
BOTTOM RECORDER DEPTH 3763
RECORDER NUMBER 13208

INITIAL BLOW

FAIR BLOW BUILT TO THE BOTTOM OF A 5 GALLON BUCKET IN 17 MINUTES

FINAL BLOW

FAIR BLOW BUILT TO THE BOTTOM OF A 5 GALLON BUCKET IN 20 MINUTES

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

48 ROUND TRIP MILES FROM GREAT BEND

SUPERIOR TESTERS ENTERPRISES INC.

DRILL STEM TEST REPORT

GREAT BEND, KANSAS 67530 (316)792-6902

WELL INFORMATION

DRILLING CONTRACTOR VAL DRILLING RIG #3

DRILL PIPE LENGTH 3737

DRILL PIPE I.D. 3.8

TOOL JOINT SIZE 4 1/2 X.H.

DRILL COLLAR LENGTH

DRILL COLLAR I.D. 2.25

TOOL JOINT SIZE 4 1/2 X.H.

WEIGHT PIPE LENGTH

WEIGHT PIPE I.D. 2.25

TOOL JOINT SIZE 4 1/2 X.H.

MUD WEIGHT #/GAL 9.2

VISCOSITY 66

WATER LOSS 13.6

CHLORIDES-PITS 3500

CHLORIDES-DST 24000

FEET OF RECOVERY		RECOVERY DESCRIPTION	% GAS	% OIL	% MUD	% WATER
1)	120	CLEAN OIL GRAVITY LESS THAN 28				
2)	60	OIL CUT MUDDY WATER		10	25	65
3)	330	SLIGHTLY OIL CUT WATER CHLORIDES 24000		5	3	92
4)						
5)						
6)						
7)						
8)						
9)						
10)						
11)						
12)						
13)						
14)						
15)						

TOTAL RECOVERY

COMMENTS