

*** TOOL DIAGRAM *** CONVENTIONAL

WELL NAME: Sterling-Fisher #1-5

LOCATION : 5-11s-20w Ellis co KS

TICKET No. 12948 D.S.T. No. 1 DATE 4-11-00

TOTAL TOOL TO BOTTOM OF TOP PACKERS 20

INTERVAL TOOL

BOTTOM PACKERS AND ANCHOR 16

TOTAL TOOL 36

DRILL COLLAR ANCHOR IN INTERVAL

D.C. ANCHOR STND.Stands Single Total

D.P. ANCHOR STND.Stands Single Total

TOTAL ASSEMBLY

D.C. ABOVE TOOLS.Stands4 Single Total 240

D.P. ABOVE TOOLS.Stands46 Single 1 Total 2885

TOTAL DRILL COLLARS DRILL PIPE & TOOLS .. 3161

TOTAL DEPTH 3128

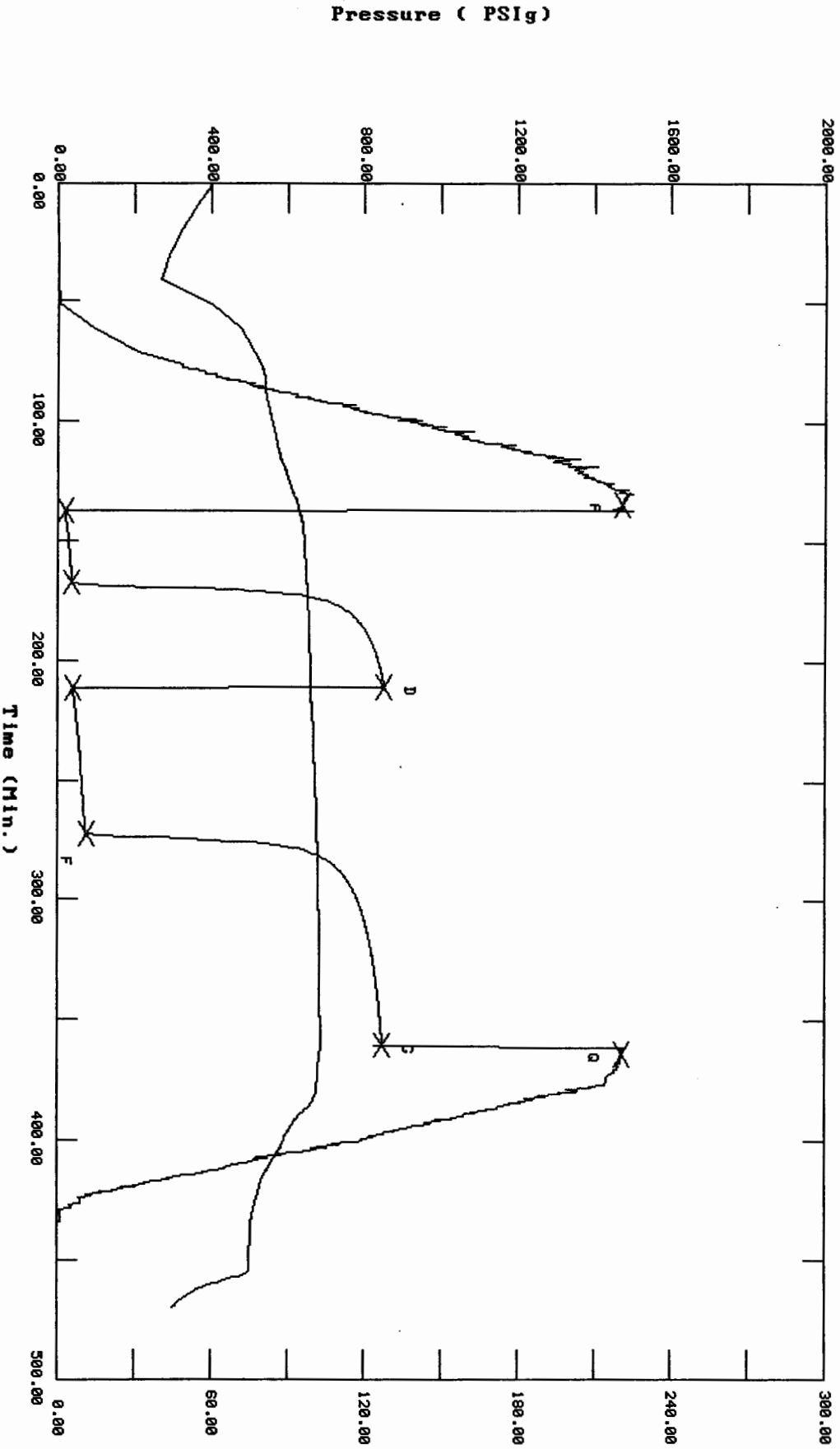
TOTAL DRILL PIPE ABOVE K.B. 33

REMARKS:

P.O. SUB	2882
C.O. SUB	3002
S.I. TOOL	3007
HMV	3102
JARS	
SAFETY JOINT	
PACKER	3107
PACKER	3112
DEPTH	3113
ANCHOR 5'perf	3118
5' "	3123
Alpine@3115	
Ak-1 @3125	
2'perf	3125
BULLNOSE 3'bullplug	3128
T.D.	3128

TEST HISTORY

12948 DST#1 Sterling-Fisher#1-5 Murfin Drilling Co., Inc.

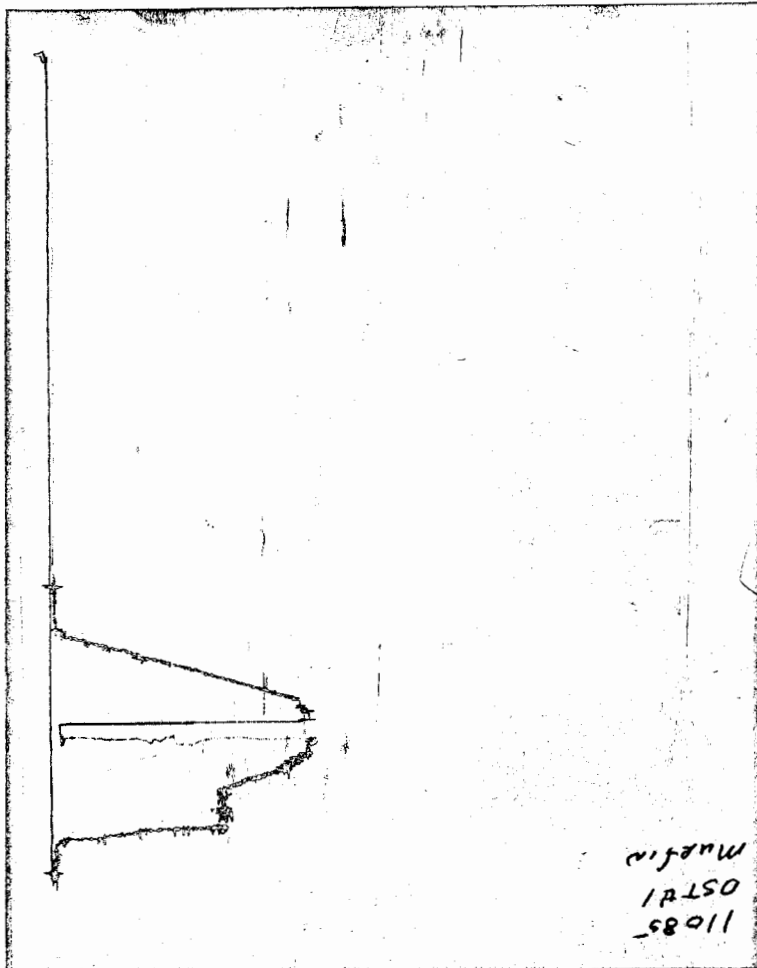


Flag Points

t (Min.)	P (PSig)
a:	1474.15
B:	16.77
C:	35.85
D:	852.22
E:	38.14
F:	72.94
G:	847.90
Q:	1470.86

Temperature (DEG F)

CHART PAGE



This is a photocopy of the actual AK-1 recorder chart

TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

No 12948

Test Ticket

Well Name & No. <u>Steering-Fisher #1-5</u>	Test No. <u>1</u>	Date <u>4-11-00</u>
Company <u>Murfin Drilling Co., Inc</u>	Zone Tested <u>Topeka</u>	
Address <u>250 N. WATER SUITE 300 WICHITA, KS 67202</u>	Elevation <u>2060</u> KB <u>2055</u> GL	
Co. Rep / Geo. <u>Randy Killian</u>	Cont. <u>Murfin 8</u>	Est. Ft. of Pay <u>-</u> Por. <u>-</u> %
Location: Sec. <u>5</u>	Twp. <u>11^s</u>	Rge. <u>20^w</u> Co. <u>ELLIS</u> State <u>Ks</u>
No. of Copies <u>Reg</u>	Distribution Sheet (Y, N) <u>-</u>	Turnkey (Y, N) <u>-</u> Evaluation (Y, N) <u>-</u>

Interval Tested <u>3112 - 3128</u>	Initial Str Wt/Lbs. <u>38000</u>	Unseated Str Wt/Lbs. <u>38000</u>
Anchor Length <u>16</u>	Wt. Set Lbs. <u>20000</u>	Wt. Pulled Loose/Lbs. <u>45000</u>
Top Packer Depth <u>3107</u>	Tool Weight <u>2000</u>	
Bottom Packer Depth <u>3112</u>	Hole Size — 7 7/8" <u>yes</u>	Rubber Size — 6 3/4" <u>yes</u>
Total Depth <u>3128</u>	Wt. Pipe Run <u>-</u>	Drill Collar Run <u>240</u>
Mud Wt. <u>9</u> LCM <u>-</u> Vis. <u>48</u> WL <u>8.4</u>	Drill Pipe Size <u>4 1/2 XH</u>	Ft. Run <u>2885</u>
Blow Description <u>IFP - Weak Blow throughout 1/2" to 1 1/4" Blow</u>		
<u>FFP - Weak Blow throughout 1" Blow</u>		

Recovery — Total Feet <u>125</u>	GIP <u>-</u>	Ft. in DC <u>125</u>	Ft. in DP <u>-</u>
Rec. <u>10</u> Feet Of <u>CLEAN OIL</u>	%gas	%oil	%water %mud
Rec. <u>115</u> Feet Of <u>50CMW</u>	%gas <u>1</u>	%oil <u>94</u>	%water <u>5</u> %mud
Rec. _____ Feet Of _____	%gas	%oil	%water %mud
Rec. _____ Feet Of _____	%gas	%oil	%water %mud
Rec. _____ Feet Of _____	%gas	%oil	%water %mud
BHT <u>102</u> °F Gravity <u>32</u>	°API @ <u>60</u>	°F Corrected Gravity <u>32</u>	°API
RW <u>.07</u> @ <u>61</u> °F	Chlorides <u>150,000</u> ppm Recovery	Chlorides <u>1800</u> ppm System	

(A) Initial Hydrostatic Mud	AK-1 <u>Alpine</u>	PSI <u>1474</u>	Recorder No. <u>3027</u>	T-On Location <u>2130</u>
(B) First Initial Flow Pressure		PSI <u>16</u>	(depth) <u>3115</u>	T-Started <u>2200</u>
(C) First Final Flow Pressure		PSI <u>35</u>	Recorder No. <u>11085</u>	T-Open <u>0017</u>
(D) Initial Shut-In Pressure		PSI <u>852</u>	(depth) <u>3125</u>	T-Pulled <u>0402</u>
(E) Second Initial Flow Pressure		PSI <u>38</u>	Recorder No. <u>-</u>	T-Out <u>0551</u>
(F) Second Final Flow Pressure		PSI <u>72</u>	(depth) <u>-</u>	T-Off Location <u>0620</u>
(G) Final Shut-in Pressure		PSI <u>847</u>	Initial Opening <u>30</u>	Test <input checked="" type="checkbox"/> <u>600</u>
(Q) Final Hydrostatic Mud		PSI <u>1470</u>	Initial Shut-in <u>45</u>	Jars _____
			Final Flow <u>60</u>	Safety Joint _____
			Final Shut-in <u>90</u>	Straddle _____

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Approved By _____

Our Representative Ray Schwager THANK YOU

Extra Packer _____
 Elec. Rec. 150
 Mileage _____
 Other at 1hr 30
 TOTAL PRICE \$ 780

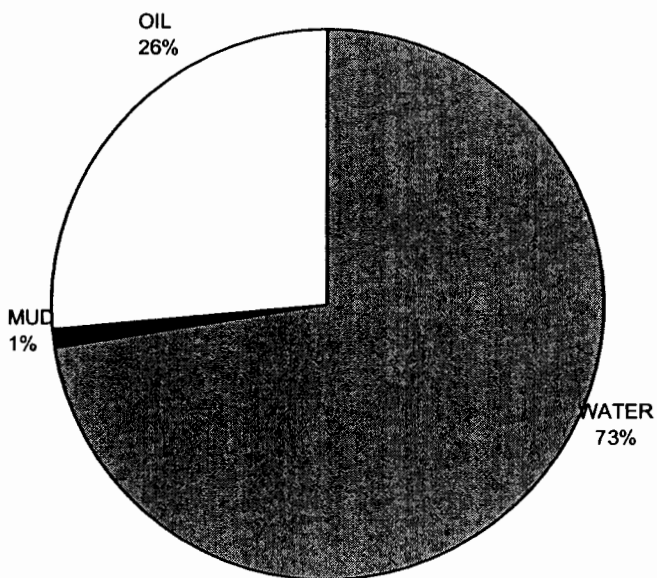
CALCULATED RECOVERY ANALYSIS

DST 2

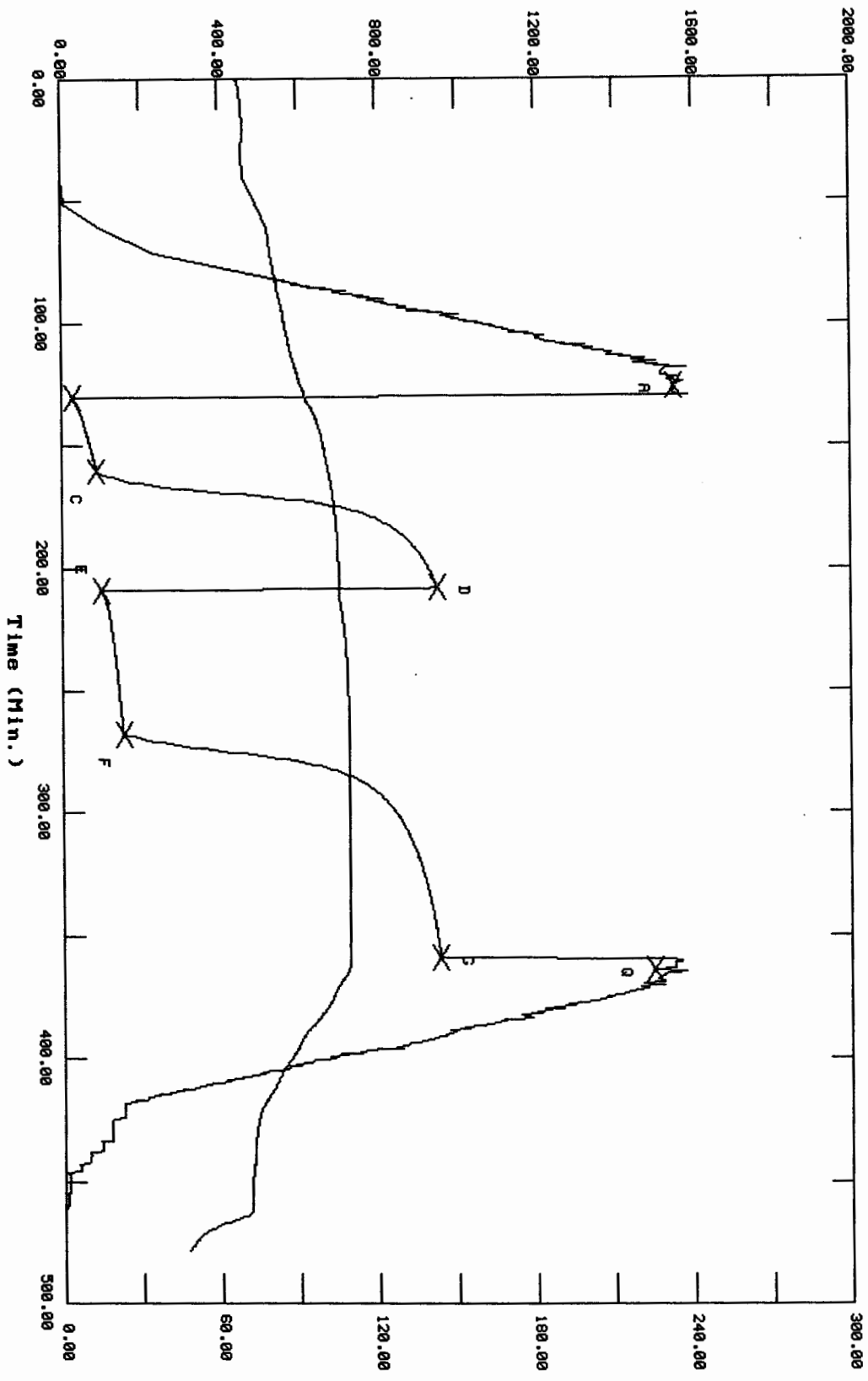
TICKET 12949

SAMPLE #	TOTAL FEET	GAS		OIL		WATER		MUD	
		%	FEET	%	FEET	%	FEET	%	FEET
DRILL 1	40	0	0	100	40	0	0	0	0
PIPE 2	30	0	0	1	0.3	94	28.2	5	1.5
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0
WEIGHT 1	0	0	0	0	0	0	0	0	0
PIPE 2	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
DRILL 1	240	0	0	0	0	100	240	0	0
COLLARS 2	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
TOTAL	310	0	0	0	40.3	0	268.2	0	1.5

BBL OIL=	0.573066	*	HRS OPEN	1.5	=	BBL/DAY	9.169056
BBL WATER=	1.574604	*			=		25.193664
BBL MUD=	0.02133						
BBL GAS =	0						



TEST HISTORY
 12949 DST#2 Sterling-Fisher#1-5 Hurfin Drilling Co., Inc.



Flag Points

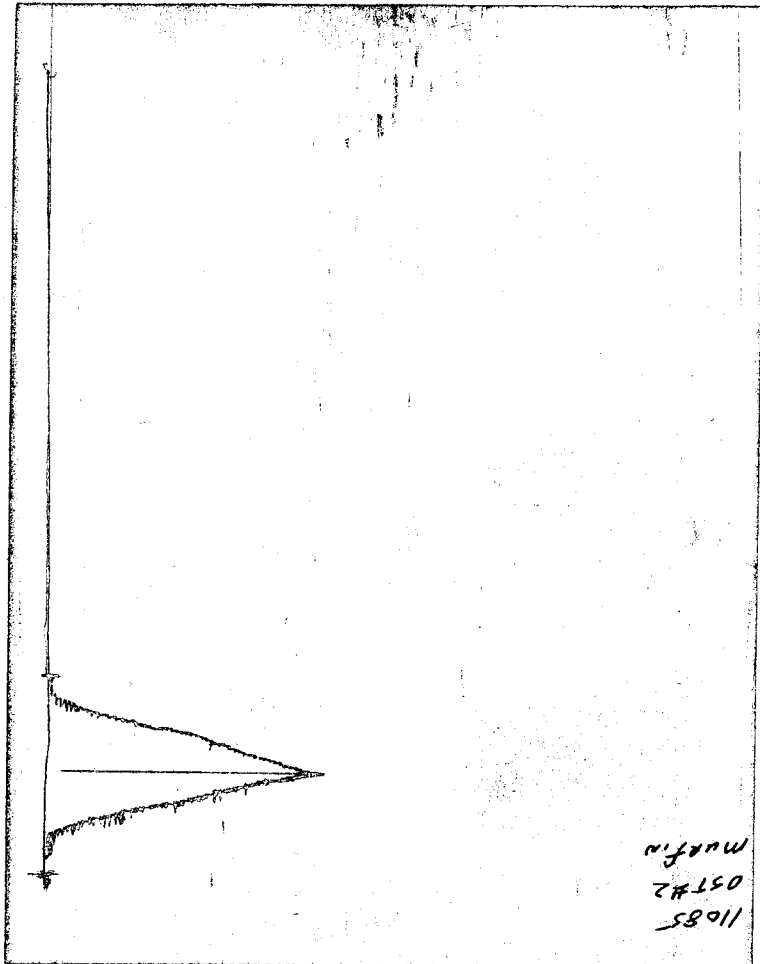
	Time (Min.)	Pressure (PSig)
R:	0.00	1551.71
B:	0.00	25.56
C:	30.00	87.60
D:	47.50	951.32
E:	0.00	98.26
F:	59.00	154.67
G:	91.00	957.33
Q:	0.00	1501.79

Pressure (PSig)

Temperature (DEG F)

Time (Min.)

CHART PAGE



This is a photocopy of the actual AK-1 recorder chart

TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

No 12949

Test Ticket

Well Name & No. <u>STERLING-FISHER #1-5</u>	Test No. <u>2</u>	Date <u>4-12-00</u>
Company <u>MURFIN DRILLING CO. INC</u>	Zone Tested <u>Topeka, PLATTSMOUTH</u>	
Address <u>250 N. WATER SUITE 300 WICHITA, KS 67202</u>	Elevation <u>2060</u>	KB <u>2055</u> GL
Co. Rep / Geo. <u>Randy Killian</u>	Cont. <u>MURFIN B</u>	Est. Ft. of Pay - Por. - %
Location: Sec. <u>5</u>	Twp. <u>11^s</u>	Rge. <u>20^w</u> Co. <u>ELLIS</u> State <u>Ks</u>
No. of Copies <u>Reg</u>	Distribution Sheet (Y, N) <u>-</u>	Turnkey (Y, N) <u>-</u> Evaluation (Y, N) <u>-</u>

Interval Tested <u>3245-3260</u>	Initial Str Wt/Lbs. <u>40000</u>	Unseated Str Wt/Lbs. <u>41000</u>
Anchor Length <u>15</u>	Wt. Set Lbs. <u>20000</u>	Wt. Pulled Loose/Lbs. <u>46000</u>
Top Packer Depth <u>3240</u>	Tool Weight <u>2000</u>	
Bottom Packer Depth <u>3245</u>	Hole Size — 7 7/8" <u>yes</u>	Rubber Size — 6 3/4" <u>yes</u>
Total Depth <u>3260</u>	Wt. Pipe Run <u>-</u>	Drill Collar Run <u>240</u>
Mud Wt. <u>9</u> LCM <u>-</u> Vis. <u>45</u> WL <u>8.4</u>	Drill Pipe Size <u>4 1/2 X 1 1/2</u>	Ft. Run <u>3012</u>
Blow Description <u>TFP - WEAK TO A FAIR BLOW 1/2" TO 5 1/2" BLOW</u>		
<u>FFP - FAIR TO A GOOD BLOW 5" TO 6" BLOW</u>		
<u>HAD BLOW ON SHUT-IN</u>		

Recovery — Total Feet <u>310</u>	GIP <u>-</u>	Ft. in DC <u>240</u>	Ft. in DP <u>70</u>
Rec. <u>40</u> Feet Of <u>CO</u>	%gas	%oil	%water %mud
Rec. <u>30</u> Feet Of <u>50 CMW</u>	%gas <u>1</u>	%oil <u>94</u>	%water <u>5</u> %mud
Rec. <u>240</u> Feet Of <u>WATER</u>	%gas	%oil	%water %mud
Rec. _____ Feet Of _____	%gas	%oil	%water %mud
Rec. _____ Feet Of _____	%gas	%oil	%water %mud
BHT <u>109</u> °F Gravity <u>34</u>	°API D@ <u>60</u>	°F Corrected Gravity <u>34</u>	°API
RW <u>.07</u> @ <u>60</u> °F Chlorides <u>150000</u> ppm Recovery	Chlorides <u>1800</u> ppm System		

AK-1	Alpine	PSI Recorder No. <u>3027</u>	T-On Location <u>1540</u>
(A) Initial Hydrostatic Mud	<u>1551</u>	(depth) <u>3248</u>	T-Started <u>1601</u>
(B) First Initial Flow Pressure	<u>25</u>	PSI Recorder No. <u>11085</u>	T-Open <u>1811</u>
(C) First Final Flow Pressure	<u>87</u>	(depth) <u>3257</u>	T-Pulled <u>2156</u>
(D) Initial Shut-In Pressure	<u>951</u>	PSI Recorder No. <u>-</u>	T-Out <u>0000</u>
(E) Second Initial Flow Pressure	<u>98</u>	(depth) <u>-</u>	T-Off Location <u>0030</u>
(F) Second Final Flow Pressure	<u>154</u>	PSI Initial Opening <u>30</u>	Test <input checked="" type="checkbox"/> <u>700</u>
(G) Final Shut-in Pressure	<u>957</u>	PSI Initial Shut-in <u>45</u>	Jars _____
(Q) Final Hydrostatic Mud	<u>1501</u>	Final Flow <u>60</u>	Safety Joint _____
		Final Shut-in <u>90</u>	Straddle _____
			Circ. Sub _____
			Sampler _____
			Extra Packer _____
			Elec. Rec. <input checked="" type="checkbox"/> <u>150</u>
			Mileage _____
			Other <u>ext 1 hr 30</u>
			TOTAL PRICE \$ <u>780</u>

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Approved By _____

Our Representative RAY SCHWAGER Thank You

*** TOOL DIAGRAM *** CONVENTIONAL

WELL NAME: Sterling-Fisher #1-5

LOCATION : 5-11s-20w Ellis co KS

TICKET No. 12950 D.S.T. No. 3 DATE 4-13-00

TOTAL TOOL TO BOTTOM OF TOP PACKERS 20

INTERVAL TOOL

BOTTOM PACKERS AND ANCHOR 109

TOTAL TOOL 129

DRILL COLLAR ANCHOR IN INTERVAL

D.C. ANCHOR STND.Stands Single Total

D.P. ANCHOR STND.Stands Single Total

TOTAL ASSEMBLY

D.C. ABOVE TOOLS.Stands4 Single Total 240

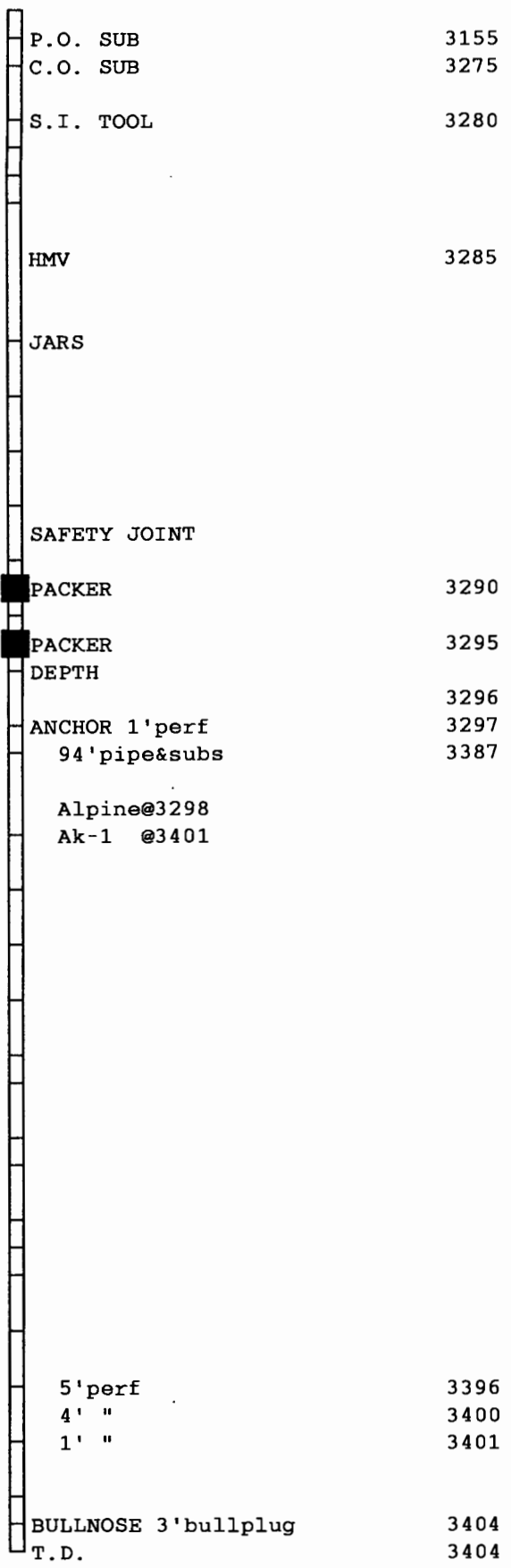
D.P. ABOVE TOOLS.Stands49 Single Total 3042

TOTAL DRILL COLLARS DRILL PIPE & TOOLS .. 3414

TOTAL DEPTH 3404

TOTAL DRILL PIPE ABOVE K.B. 7

REMARKS:

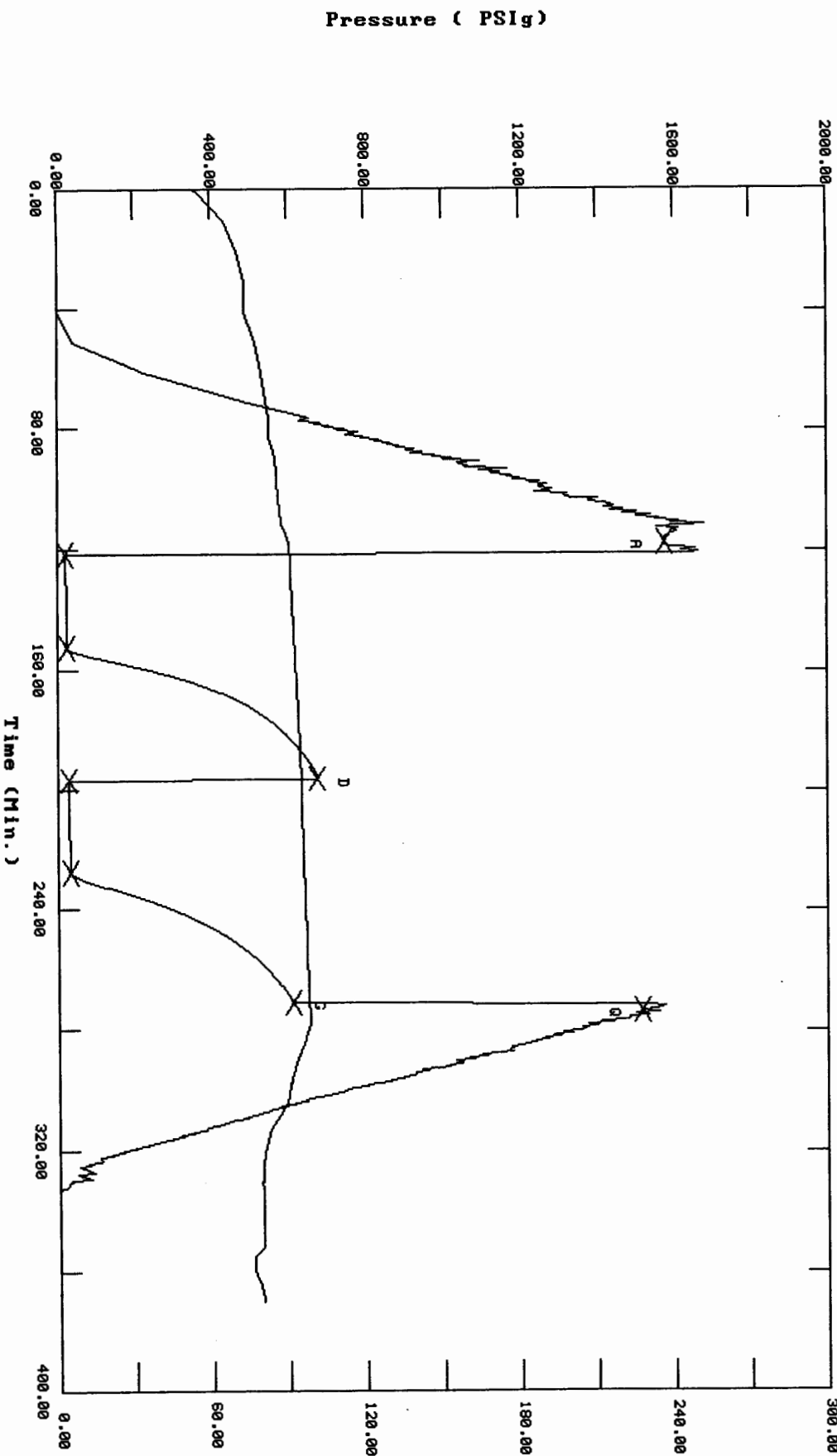


12950 DST#3 Sterling-Fisher #1-5 Murfin Drilling Co., Inc.

TEST HISTORY

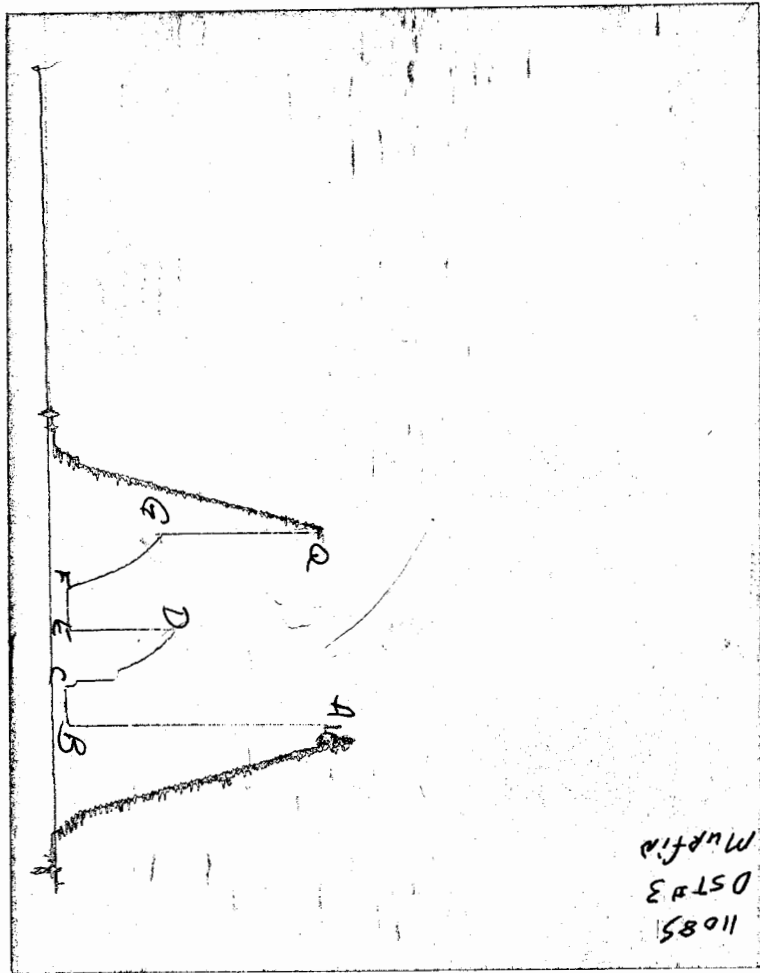
Flag Points
<(Min.) > P< PSig >

R:	0.00	1574.75
B:	0.00	16.77
C:	31.00	24.38
D:	44.00	675.22
E:	0.00	25.76
F:	30.50	29.30
G:	43.50	612.22
Q:	0.00	1517.53



Temperature (DEG F)

CHART PAGE



This is a photocopy of the actual AK-1 recorder chart

TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Nº 12950

Test Ticket

Well Name & No.	<u>STERLING-FISHER #1-5</u>	Test No.	<u>3</u>	Date	<u>4-13-00</u>
Company	<u>MURFIN DRILLING Co., Inc</u>	Zone Tested	<u>TORONTO + LANS</u>		
Address	<u>250 N. WATER, SUITE 300 WICHITA, KS 67202</u>		Elevation	<u>2060</u>	KB <u>2055</u> GL
Co. Rep / Geo.	<u>Randy Killian</u>	Cont.	<u>MURFIN B</u>	Est. Ft. of Pay	<u>-</u> Por. <u>-</u> %
Location: Sec.	<u>5</u>	Twp.	<u>11^s</u>	Rge.	<u>20^w</u> Co. <u>ELLIS</u> State <u>Ks</u>
No. of Copies	<u>Req</u>	Distribution Sheet (Y, N)	<u>-</u>	Turnkey (Y, N)	<u>-</u> Evaluation (Y, N) <u>-</u>

Interval Tested	<u>3295-3404</u>	Initial Str Wt./Lbs.	<u>42000</u>	Unseated Str Wt./Lbs.	<u>42000</u>
Anchor Length	<u>109</u>	Wt. Set Lbs.	<u>20000</u>	Wt. Pulled Loose/Lbs.	<u>46000</u>
Top Packer Depth	<u>3290</u>	Tool Weight	<u>2000</u>		
Bottom Packer Depth	<u>3295</u>	Hole Size — 7 7/8"	<u>yes</u>	Rubber Size — 6 3/4"	<u>yes</u>
Total Depth	<u>3404</u>	Wt. Pipe Run	<u>-</u>	Drill Collar Run	<u>240</u>
Mud Wt.	<u>9.2</u> LCM <u>-</u> Vis. <u>4.5</u> WL <u>9.2</u>	Drill Pipe Size	<u>4 1/2 X 11</u>	Ft. Run	<u>3042</u>
Blow Description	<u>IEP - WEAK BLOW THROUGHOUT 1/4" BLOW</u> <u>FFP - NO BLOW</u>				

Recovery — Total Feet	<u>30</u>	GIP	<u>-</u>	Ft. in DC	<u>30</u>	Ft. in DP	<u>-</u>
Rec.	<u>30</u>	Feet Of	<u>Mud</u>	%gas	%oil	%water	%mud
Rec.		Feet Of	<u>w/show foil in</u>	%gas	%oil	%water	%mud
Rec.		Feet Of	<u>TOOL</u>	%gas	%oil	%water	%mud
Rec.		Feet Of		%gas	%oil	%water	%mud
Rec.		Feet Of		%gas	%oil	%water	%mud
BHT	<u>97</u>	°F Gravity	<u>-</u>	°API D@	<u>-</u>	°F Corrected Gravity	<u>-</u> °API
RW	<u>-</u>	@	<u>-</u>	°F Chlorides	<u>-</u>	ppm Recovery	Chlorides <u>5600</u> ppm System

	AK-1	Alpine	PSI Recorder No.	T-On Location
(A) Initial Hydrostatic Mud	<u>1614</u>	<u>1574</u>	<u>3027</u>	<u>1110</u>
(B) First Initial Flow Pressure	<u>77</u>	<u>16</u>	(depth) <u>3298</u>	T-Started <u>1128</u>
(C) First Final Flow Pressure	<u>77</u>	<u>24</u>	PSI Recorder No. <u>11085</u>	T-Open <u>1330</u>
(D) Initial Shut-In Pressure	<u>723</u>	<u>675</u>	(depth) <u>3401</u>	T-Pulled <u>1600</u>
(E) Second Initial Flow Pressure	<u>88</u>	<u>25</u>	PSI Recorder No. <u>-</u>	T-Out <u>1740</u>
(F) Second Final Flow Pressure	<u>88</u>	<u>29</u>	(depth) <u>-</u>	T-Off Location <u>1800</u>
(G) Final Shut-in Pressure	<u>637</u>	<u>612</u>	PSI Initial Opening <u>30</u>	Test <input checked="" type="checkbox"/> <u>7.00</u>
(Q) Final Hydrostatic Mud	<u>1603</u>	<u>1517</u>	PSI Initial Shut-in <u>45</u>	Jars <u>-</u>
			Final Flow <u>30</u>	Safety Joint <u>-</u>
			Final Shut-in <u>45</u>	Straddle <u>-</u>

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Approved By _____
Our Representative Ray Schwager Thank you

Extra Packer _____
Elec. Rec. 150
Mileage _____
Other _____
TOTAL PRICE \$ 950

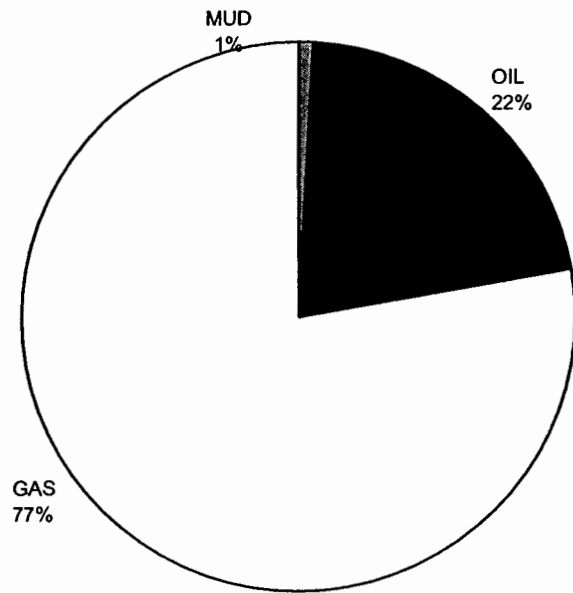
CALCULATED RECOVERY ANALYSIS

DST 4

TICKET 13301

SAMPLE #	TOTAL FEET	GAS		OIL		WATER		MUD	
		%	FEET	%	FEET	%	FEET	%	FEET
DRILL 1	840	100	840	0	0	0	0	0	0
PIPE 2	180	0	0	100	180	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0
WEIGHT 1	0	0	0	0	0	0	0	0	0
PIPE 2	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
DRILL 1	240	20	48	70	168	0	0	10	24
COLLARS 2	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
TOTAL	1260	0	888	0	348	0	0	0	24

BBL OIL= 3.38112 * HRS OPEN 1.5 = BBL/DAY 54.09792
 BBL WATER= 0 * = 0
 BBL MUD= 0.11736
 BBL GAS = 12.17952

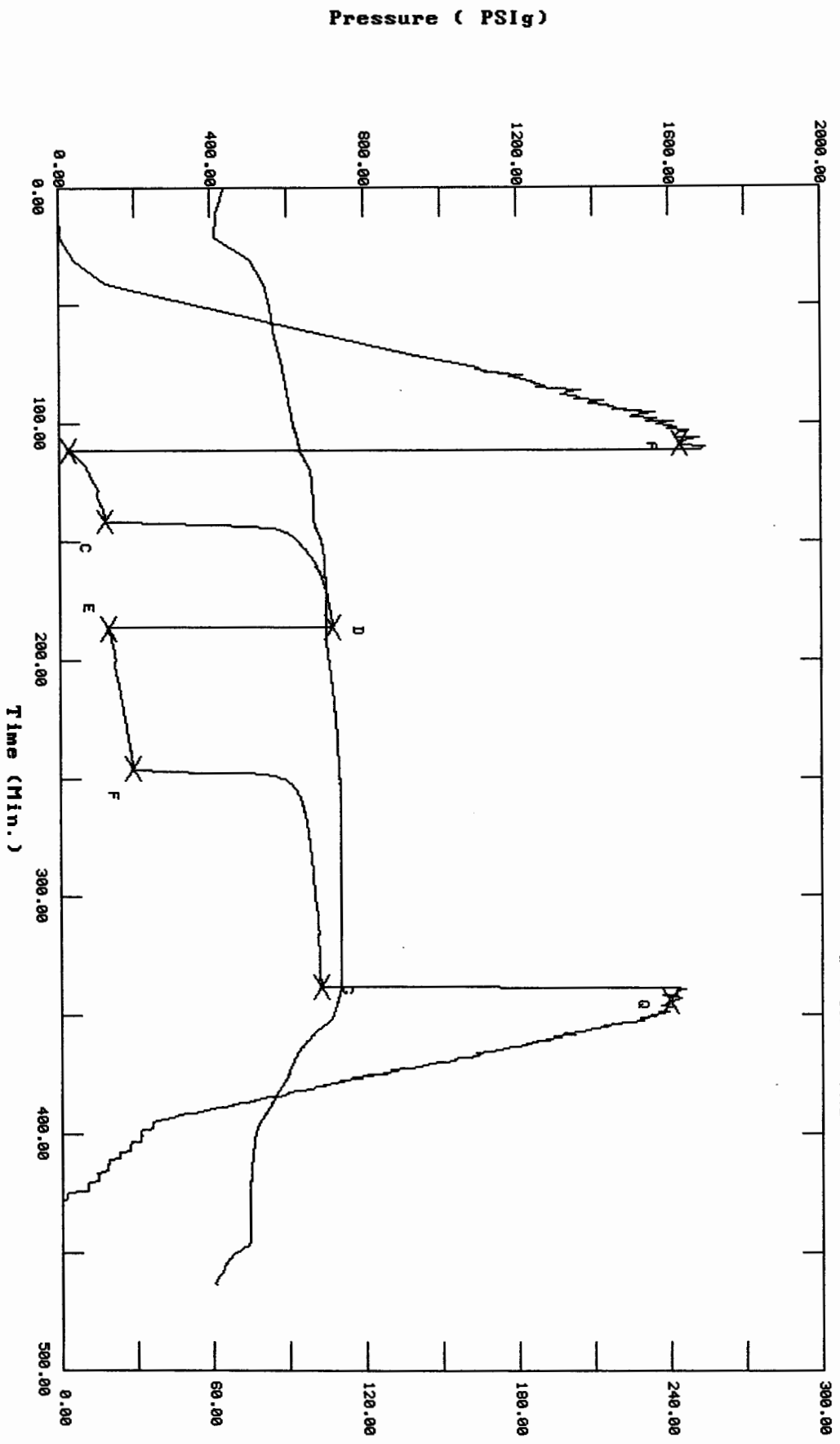


TEST HISTORY

13301 DST#4 Sterling-Fisher#1-5 Murfin Drilling Co., Inc.

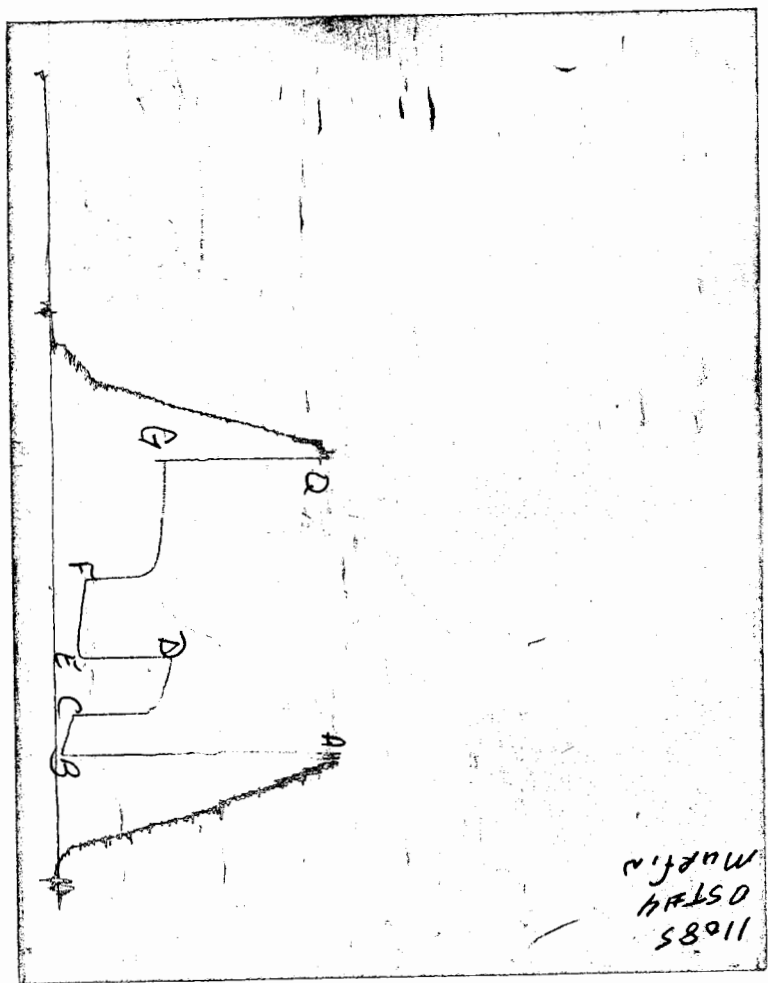
Flag Points

Flag Points	Time (Min.)	Pressure (PSig)
A1	0.00	1630.06
B1	0.00	23.46
C1	30.00	120.37
D1	44.50	716.78
E1	0.00	127.62
F1	59.00	192.19
C1	92.00	682.95
Q1	0.00	1599.72



Temperature (DEG F)

CHART PAGE



11085
OSTAD
Maffin

This is a photocopy of the actual AK-1 recorder chart

TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

No 13301

Test Ticket

Well Name & No. Steepling-Fisher #1-S Test No. 4 Date 4-14-00
 Company Murfin Drilling Co., Inc Zone Tested Lane F-G
 Address 250 N. WATER SUITE 300 WICHITA, KS 67202 Elevation 2060 KB 2055 GL
 Co. Rep / Geo. Randy Killian Cont. Murfin 8 Est. Ft. of Pay - Por. - %
 Location: Sec. 5 Twp. 11^s Rge. 20^w Co. ELLIS State Ks
 No. of Copies Reg Distribution Sheet (Y, N) _____ Turnkey (Y, N) _____ Evaluation (Y, N) _____

Interval Tested 3404-3440 Initial Str Wt./Lbs. 42000 Unseated Str Wt./Lbs. 44000
 Anchor Length 36 Wt. Set Lbs. 20000 Wt. Pulled Loose/Lbs. 46000
 Top Packer Depth 3399 Tool Weight 2000
 Bottom Packer Depth 3404 Hole Size — 7 7/8" yes Rubber Size — 6 3/4" yes
 Total Depth 3440 Wt. Pipe Run - Drill Collar Run 240
 Mud Wt. 9.2 LCM - Vis. 47 WL 9.6 Drill Pipe Size 4 1/2 X H Ft. Run 3164
 Blow Description IEP-WEAK TO A STRONG BLOW IN 12 min
FFP-FAIR TO A STRONG BLOW IN 8 min
Had Blow BACK ON SHUT-IN

Recovery — Total Feet 420 GIP 840 Ft. in DC 240 Ft. in DP 180
 Rec. 180 Feet Of CLEAN OIL %gas %oil %water %mud
 Rec. 240 Feet Of MGO 20%gas 70%oil %water 10% mud
 Rec. _____ Feet Of _____ %gas %oil %water %mud
 Rec. _____ Feet Of _____ %gas %oil %water %mud
 Rec. _____ Feet Of _____ %gas %oil %water %mud
 BHT 110 °F Gravity 38 °API D@ 60 °F Corrected Gravity 38 °API
 RW - @ - °F Chlorides - ppm Recovery Chlorides 6900 ppm System

	AK-1	Alpine	PSI Recorder No.	T-On Location
(A) Initial Hydrostatic Mud	<u>1614</u>	<u>1680</u>	<u>3027</u>	<u>0145</u>
(B) First Initial Flow Pressure	<u>33</u>	<u>23</u>	(depth) <u>3407</u>	T-Started <u>0209</u>
(C) First Final Flow Pressure	<u>99</u>	<u>120</u>	PSI Recorder No. <u>11085</u>	T-Open <u>0400</u>
(D) Initial Shut-In Pressure	<u>691</u>	<u>716</u>	(depth) <u>3415</u>	T-Pulled <u>0745</u>
(E) Second Initial Flow Pressure	<u>143</u>	<u>127</u>	PSI Recorder No. <u>-</u>	T-Out <u>0953</u>
(F) Second Final Flow Pressure	<u>187</u>	<u>192</u>	(depth) <u>-</u>	T-Off Location <u>1020</u>
(G) Final Shut-in Pressure	<u>658</u>	<u>682</u>	PSI Initial Opening <u>30</u>	Test <input checked="" type="checkbox"/> <u>700</u>
(Q) Final Hydrostatic Mud	<u>1614</u>	<u>1599</u>	PSI Initial Shut-in <u>45</u>	Jars _____
			Final Flow <u>60</u>	Safety Joint _____
			Final Shut-in <u>90</u>	Straddle _____
				Circ. Sub _____
				Sampler _____
				Extra Packer _____
				Elec. Rec. <input checked="" type="checkbox"/> <u>150</u>
				Mileage _____
				Other <u>et fin hr 30</u>
				TOTAL PRICE \$ <input checked="" type="checkbox"/> <u>885</u>

TRILOBITE TESTING L.L.C. SHALL NOT BE LIABLE FOR DAMAGE OF ANY KIND OF 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.

Approved By _____

Our Representative Ray Schwager Thank you

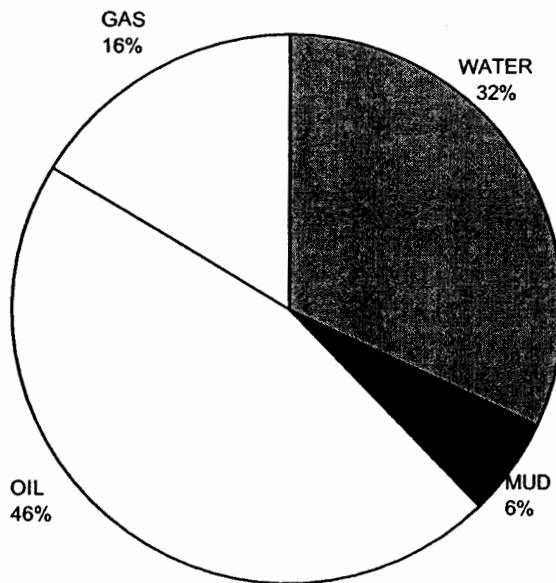
CALCULATED RECOVERY ANALYSIS

DST 5

TICKET 13302

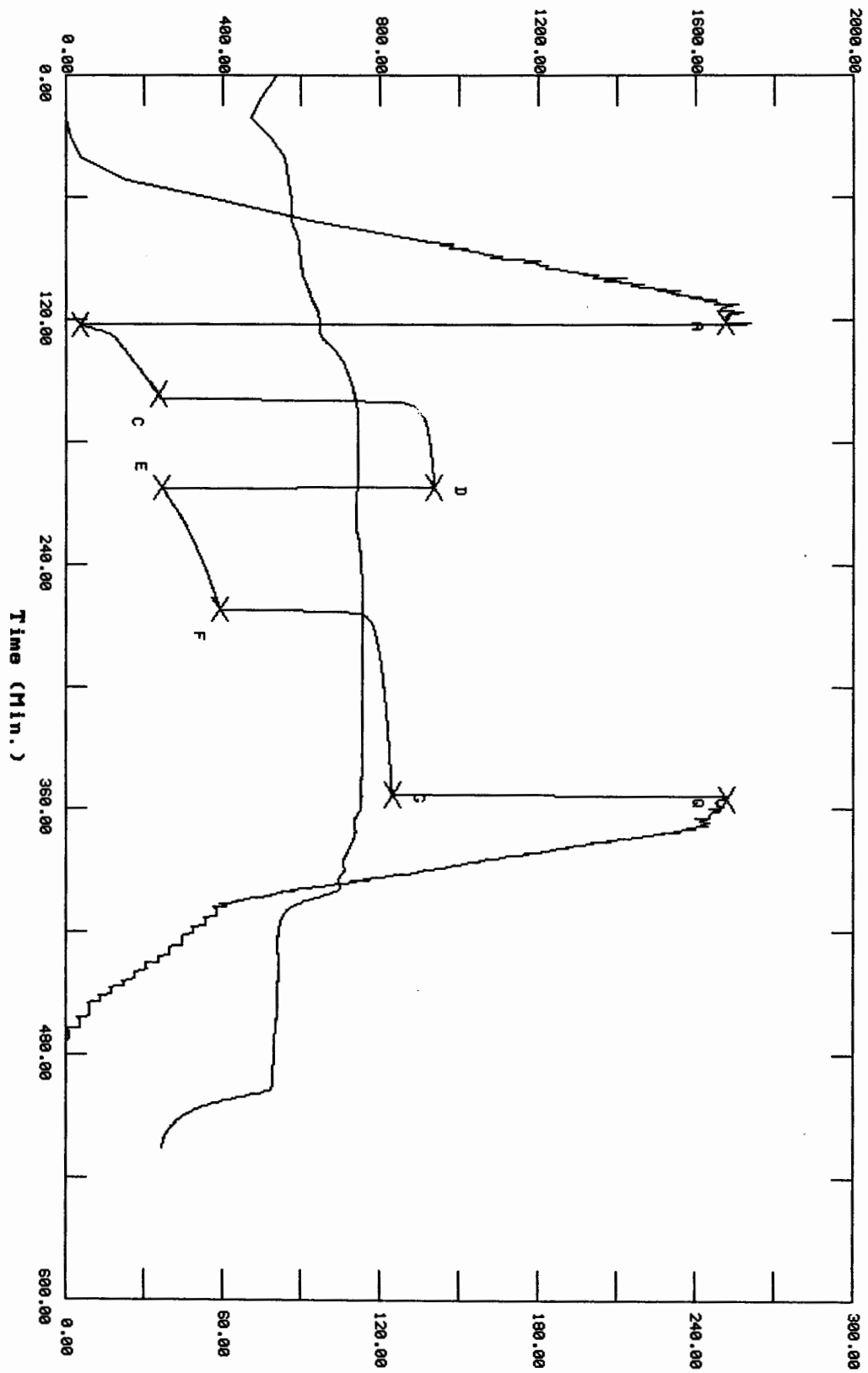
SAMPLE #	TOTAL FEET	GAS		OIL		WATER		MUD		
		%	FEET	%	FEET	%	FEET	%	FEET	
DRILL	1	120	100	120	0	0	0	0	0	0
PIPE	2	180	0	0	100	180	0	0	0	0
	3	540	5	27	45	243	40	216	10	54
	4	0	0	0	0	0	0	0	0	0
	5	0	0	0	0	0	0	0	0	0
	6	0	0	0	0	0	0	0	0	0
WEIGHT	1	0	0	0	0	0	0	0	0	0
PIPE	2	0	0	0	0	0	0	0	0	0
	3	0	0	0	0	0	0	0	0	0
	4	0	0	0	0	0	0	0	0	0
	5	0	0	0	0	0	0	0	0	0
DRILL	1	240	4	9.6	2	4.8	94	225.6	0	0
COLLARS	2	0	0	0	0	0	0	0	0	0
	3	0	0	0	0	0	0	0	0	0
	4	0	0	0	0	0	0	0	0	0
	5	0	0	0	0	0	0	0	0	0
TOTAL		1080	0	156.6	0	427.8	0	441.6	0	54

BBL OIL= 6.038532 * HRS OPEN 1.5 = BBL/DAY 96.616512
 BBL WATER= 4.174704 * = 66.795264
 BBL MUD= 0.76788
 BBL GAS = 2.137284



TEST HISTORY

13302 DST#5 Sterling-Fisher #1-5 Murfin Drilling Co., Inc.

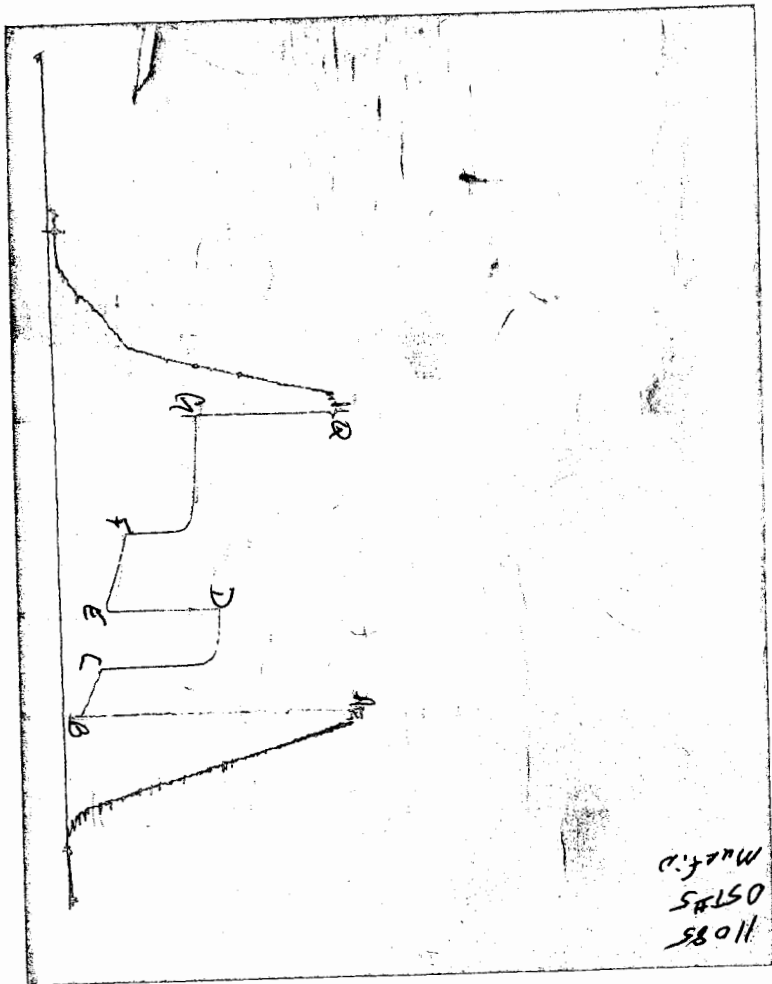


Flag Points

Time (Min.)	Pressure (PSIg)
R: 0.00	1677.67
B: 0.00	33.45
C: 34.00	232.74
D: 45.50	936.70
E: 0.00	244.04
F: 59.50	391.02
G: 91.00	830.19
Q: 0.00	1679.91

Temperature (DEG F)

CHART PAGE



This is a photocopy of the actual AK-1 recorder chart

TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

N^o 13302

Test Ticket

Well Name & No.	<u>STERLING-FISHER #1-5</u>	Test No.	<u>5</u>	Date	<u>4-14-00</u>
Company	<u>MURFIN DRILLING Co., Inc</u>	Zone Tested	<u>LANS H-I</u>		
Address	<u>2500 N. WATER, SUITE 300, WICHITA, K 67202</u>		Elevation	<u>2060</u>	KB <u>2055</u> GL
Co. Rep / Geo.	<u>RANDY KILLIAN</u>	Cont.	<u>MURFIN B</u>	Est. Ft. of Pay	<u>-</u> Por. <u>-</u> %
Location: Sec.	<u>5</u>	Twp.	<u>11^s</u>	Rge.	<u>20^w</u> Co. <u>ELLIS</u> State <u>KO</u>
No. of Copies	<u>Req</u>	Distribution Sheet (Y, N)	<u>-</u>	Turnkey (Y, N)	<u>-</u> Evaluation (Y, N) <u>-</u>

Interval Tested	<u>3454-3550</u>	Initial Str Wt./Lbs.	<u>43000</u>	Unseated Str Wt./Lbs.	<u>45000</u>
Anchor Length	<u>96</u>	Wt. Set Lbs.	<u>20000</u>	Wt. Pulled Loose/Lbs.	<u>48000</u>
Top Packer Depth	<u>3449</u>	Tool Weight	<u>2000</u>		
Bottom Packer Depth	<u>3454</u>	Hole Size — 7 7/8"	<u>yes</u>	Rubber Size — 6 3/4"	<u>yes</u>
Total Depth	<u>3550</u>	Wt. Pipe Run	<u>-</u>	Drill Collar Run	<u>240</u>
Mud Wt.	<u>9.3</u> LCM — Vis. <u>46</u> WL <u>9.6</u>	Drill Pipe Size	<u>4 1/2"</u>	Ft. Run	<u>3194</u>
Blow Description	<u>IEP-WEAK TO A STRONG BLOW IN 8 MIN</u> <u>FFP-WEAK TO A STRONG BLOW IN 25 MIN</u> <u>HAD A WEAK BLOW BACK ON SHUT-IN</u>				

Recovery — Total Feet	<u>960</u>	GIP	<u>120</u>	Ft. in DC	<u>240</u>	Ft. in DP	<u>720</u>				
Rec.	<u>180</u>	Feet Of	<u>CLEAN OIL</u>	%gas	<u>-</u>	%oil	<u>-</u>	%water	<u>-</u>	%mud	<u>-</u>
Rec.	<u>540</u>	Feet Of	<u>GMUDCO</u>	<u>5</u> %gas	<u>45</u> %oil	<u>40</u> %water	<u>10</u> %mud				
Rec.	<u>240</u>	Feet Of	<u>50+6CLW</u>	<u>4</u> %gas	<u>2</u> %oil	<u>94</u> %water	<u>-</u> %mud				
Rec.		Feet Of		%gas	%oil	%water	%mud				
Rec.		Feet Of		%gas	%oil	%water	%mud				
BHT	<u>113</u>	°F Gravity	<u>40</u>	°API D@	<u>60</u>	°F Corrected Gravity	<u>40</u>	°API			
RW	<u>.12</u>	@	<u>53</u>	°F Chlorides	<u>90000</u>	ppm Recovery		Chlorides	<u>6900</u>	ppm System	

(A) Initial Hydrostatic Mud	<u>AK-1 1690</u>	<u>Alpine 1677</u>	PSI Recorder No.	<u>3027</u>	T-On Location	<u>1945</u>
(B) First Initial Flow Pressure	<u>66</u>	<u>33</u>	PSI (depth)	<u>3457</u>	T-Started	<u>2015</u>
(C) First Final Flow Pressure	<u>209</u>	<u>232</u>	PSI Recorder No.	<u>11085</u>	T-Open	<u>2217</u>
(D) Initial Shut-In Pressure	<u>930</u>	<u>936</u>	PSI (depth)	<u>3464</u>	T-Pulled	<u>0202</u>
(E) Second Initial Flow Pressure	<u>264</u>	<u>244</u>	PSI Recorder No.	<u>-</u>	T-Out	<u>0500</u>
(F) Second Final Flow Pressure	<u>396</u>	<u>391</u>	PSI (depth)	<u>-</u>	T-Off Location	<u>0520</u>
(G) Final Shut-in Pressure	<u>832</u>	<u>830</u>	PSI Initial Opening	<u>30</u>	Test	<u>✓ 700</u>
(Q) Final Hydrostatic Mud	<u>1690</u>	<u>1679</u>	PSI Initial Shut-in	<u>45</u>	Jars	
			Final Flow	<u>60</u>	Safety Joint	
			Final Shut-in	<u>90</u>	Straddle	

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Approved By _____
Our Representative Ray Schwinger Thank you

Extra Packer _____
Elec. Rec. ✓ 150
Mileage _____
Other 1 hr 30
TOTAL PRICE \$ ✓ 280

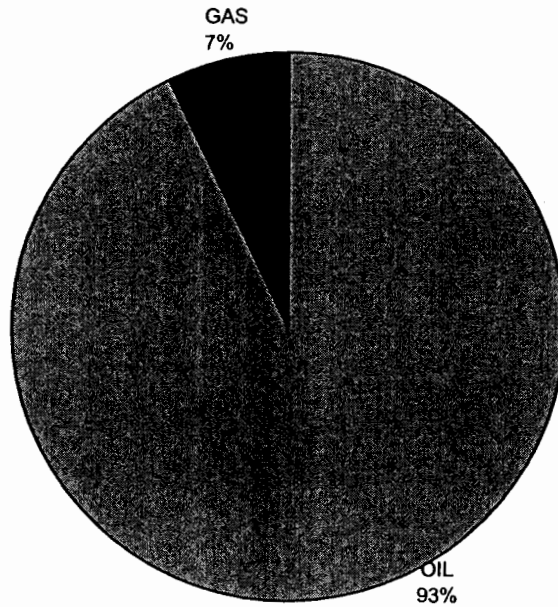
CALCULATED RECOVERY ANALYSIS

DST 6

TICKET 13303

SAMPLE #	TOTAL FEET	GAS		OIL		WATER		MUD	
		%	FEET	%	FEET	%	FEET	%	FEET
DRILL 1	180	100	180	0	0	0	0	0	0
PIPE 2	2260	0	0	100	2260	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0
WEIGHT 1	0	0	0	0	0	0	0	0	0
PIPE 2	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
DRILL 1	240	0	0	100	240	0	0	0	0
COLLARS 2	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
TOTAL	2680	0	180	0	2500	0	0	0	0

BBL OIL=	33.3108	*	HRS OPEN	1	=	BBL/DAY	799.4592
BBL WATER=	0	*			=		0
BBL MUD=	0						
BBL GAS =	2.5596						

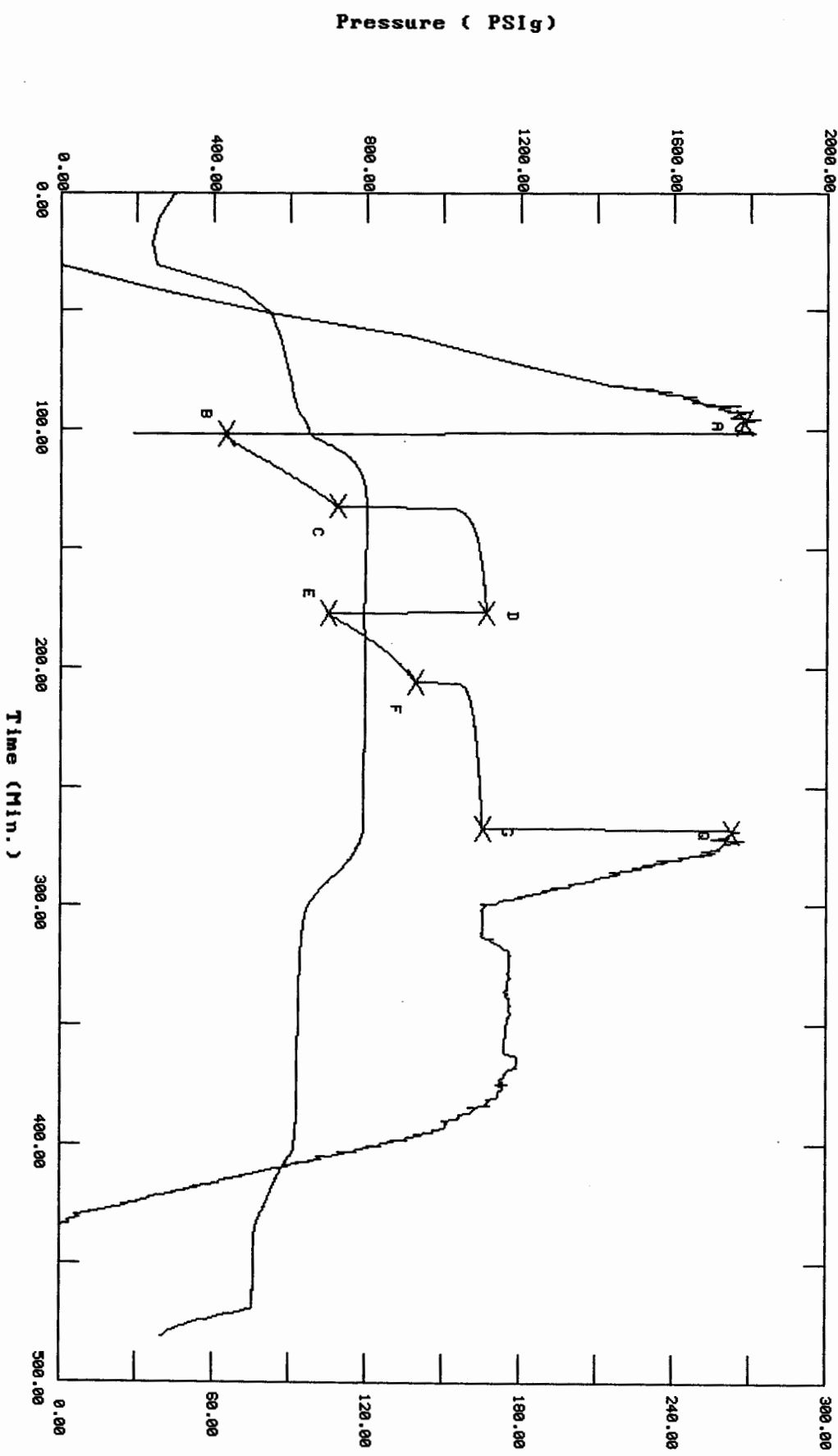


133003 DST#6 Sterling-Fisher #1-5 Murfin Drilling Co., Inc.

TEST HISTORY

Flag Points

t(Min.)	P(PSig)
R1	0.00 1786.61
B1	0.00 429.99
C1	30.00 721.59
D1	45.00 1111.92
E1	0.00 697.55
F1	28.50 927.75
G1	61.50 1101.96
Q1	0.00 1750.93

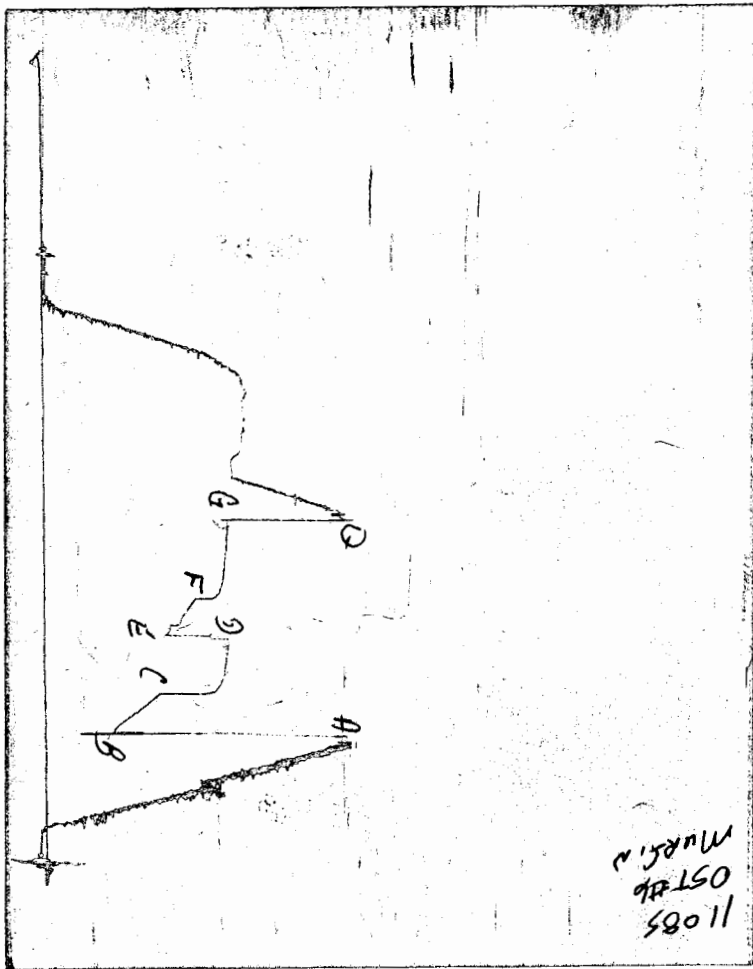


Temperature (DEG F)

Pressure (PSig)

Time (Min.)

CHART PAGE



This is a photocopy of the actual AK-1 recorder chart

TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

No 13303

Test Ticket

Well Name & No. <u>STERLING-FISHER #1-5</u>	Test No. <u>6</u>	Date <u>4-15-00</u>
Company <u>MURFIN DRILLING CO., INC</u>	Zone Tested <u>ARBuckle</u>	
Address <u>250 N. WATER SUITE 300 WICHITA, KS 67202</u>		Elevation <u>2060</u> KB <u>2055</u> GL
Co. Rep / Geo. <u>Randy Killian</u>	Cont. <u>MURFIN B</u>	Est. Ft. of Pay - <u> </u> Por. - <u> </u> %
Location: Sec. <u>5</u>	Twp. <u>11^s</u>	Rge. <u>20^w</u> Co. <u>ELLIS</u> State <u>KS</u>
No. of Copies <u>Reg</u>	Distribution Sheet (Y, N) <u> </u>	Turnkey (Y, N) <u> </u> Evaluation (Y, N) <u> </u>

Interval Tested <u>3642-3654</u>	Initial Str Wt./Lbs. <u>42000</u>	Unseated Str Wt./Lbs. <u>50000</u>
Anchor Length <u>12</u>	Wt. Set Lbs. <u>20000</u>	Wt. Pulled Loose/Lbs. <u>52000</u>
Top Packer Depth <u>3637</u>	Tool Weight <u>2000</u>	
Bottom Packer Depth <u>3642</u>	Hole Size — 7 7/8" <u>yes</u>	Rubber Size — 6 3/4" <u>yes</u>
Total Depth <u>3654</u>	Wt. Pipe Run <u> </u>	Drill Collar Run <u>240</u>
Mud Wt. <u>9.2</u> LCM <u> </u> Vis. <u>4B</u> WL <u>8000</u>	Drill Pipe Size <u>4 1/2 X 4</u>	Ft. Run <u>3412</u>
Blow Description <u>JFP - STRONG BLOW IN 1 min</u> <u>FFP - STRONG BLOW IN 3 min</u> <u>HAD blowback on shut-in</u>		

Recovery — Total Feet <u>2500</u>	GIP <u>180</u>	Ft. in DC <u>240</u>	Ft. in DP <u>2260</u>
Rec. <u>2500</u> Feet Of <u>CLEAN OIL</u>	%gas <u> </u>	%oil <u> </u>	%water <u> </u> %mud <u> </u>
Rec. <u> </u> Feet Of <u> </u>	%gas <u> </u>	%oil <u> </u>	%water <u> </u> %mud <u> </u>
Rec. <u> </u> Feet Of <u> </u>	%gas <u> </u>	%oil <u> </u>	%water <u> </u> %mud <u> </u>
Rec. <u> </u> Feet Of <u> </u>	%gas <u> </u>	%oil <u> </u>	%water <u> </u> %mud <u> </u>
BHT <u>119</u> °F Gravity <u>26</u>	°API D@ <u>60</u>	°F Corrected Gravity <u>26</u>	°API <u> </u>
RW <u> </u> @ <u> </u> °F Chlorides <u> </u>	ppm Recovery <u> </u>	Chlorides <u>8700</u>	ppm System <u> </u>

(A) Initial Hydrostatic Mud	AK-1 <u>1722</u>	Alpine <u>1786</u>	PSI Recorder No. <u>3027</u>	T-On Location <u>1415</u>
(B) First Initial Flow Pressure	<u>374</u>	<u>429</u>	PSI (depth) <u>3643</u>	T-Started <u>1434</u>
(C) First Final Flow Pressure	<u>658</u>	<u>721</u>	PSI Recorder No. <u>11085</u>	T-Open <u>1616</u>
(D) Initial Shut-In Pressure	<u>1082</u>	<u>1111</u>	PSI (depth) <u>3651</u>	T-Pulled <u>1901</u>
(E) Second Initial Flow Pressure	<u>702</u>	<u>697</u>	PSI Recorder No. <u> </u>	T-Out <u>2240</u>
(F) Second Final Flow Pressure	<u>865</u>	<u>927</u>	PSI (depth) <u> </u>	T-Off Location <u>2300</u>
(G) Final Shut-in Pressure	<u>1082</u>	<u>1101</u>	PSI Initial Opening <u>30</u>	Test <input checked="" type="checkbox"/> <u>700</u>
(Q) Final Hydrostatic Mud	<u>1722</u>	<u>1750</u>	PSI Initial Shut-in <u>45</u>	Jars <u> </u>
			Final Flow <u>30</u>	Safety Joint <u> </u>
			Final Shut-in <u>60</u>	Straddle <u> </u>

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Approved By

Our Representative Ray Schwager Hartyou

Circ. Sub <input checked="" type="checkbox"/> <u>35</u>
Sampler <u> </u>
Extra Packer <u> </u>
Elec. Rec. <input checked="" type="checkbox"/> <u>150</u>
Mileage <u> </u>
Other <u>of 1 NC 30</u>
TOTAL PRICE \$ <input checked="" type="checkbox"/> <u>915</u>

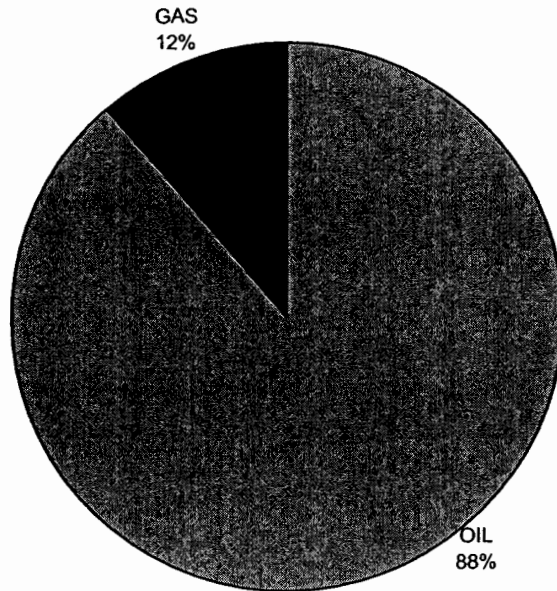
CALCULATED RECOVERY ANALYSIS

DST 7

TICKET 13304

SAMPLE #	TOTAL FEET	GAS		OIL		WATER		MUD	
		%	FEET	%	FEET	%	FEET	%	FEET
DRILL 1	120	100	120	0	0	0	0	0	0
PIPE 2	840	0	0	100	840	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0
WEIGHT 1	0	0	0	0	0	0	0	0	0
PIPE 2	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
DRILL 1	240	0	0	100	240	0	0	0	0
COLLARS 2	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0
TOTAL	1200	0	120	0	1080	0	0	0	0

BBL OIL=	13.1184	*	HRS OPEN	1	=	BBL/DAY	314.8416
BBL WATER=	0	*			=		0
BBL MUD=	0						
BBL GAS =	1.7064						

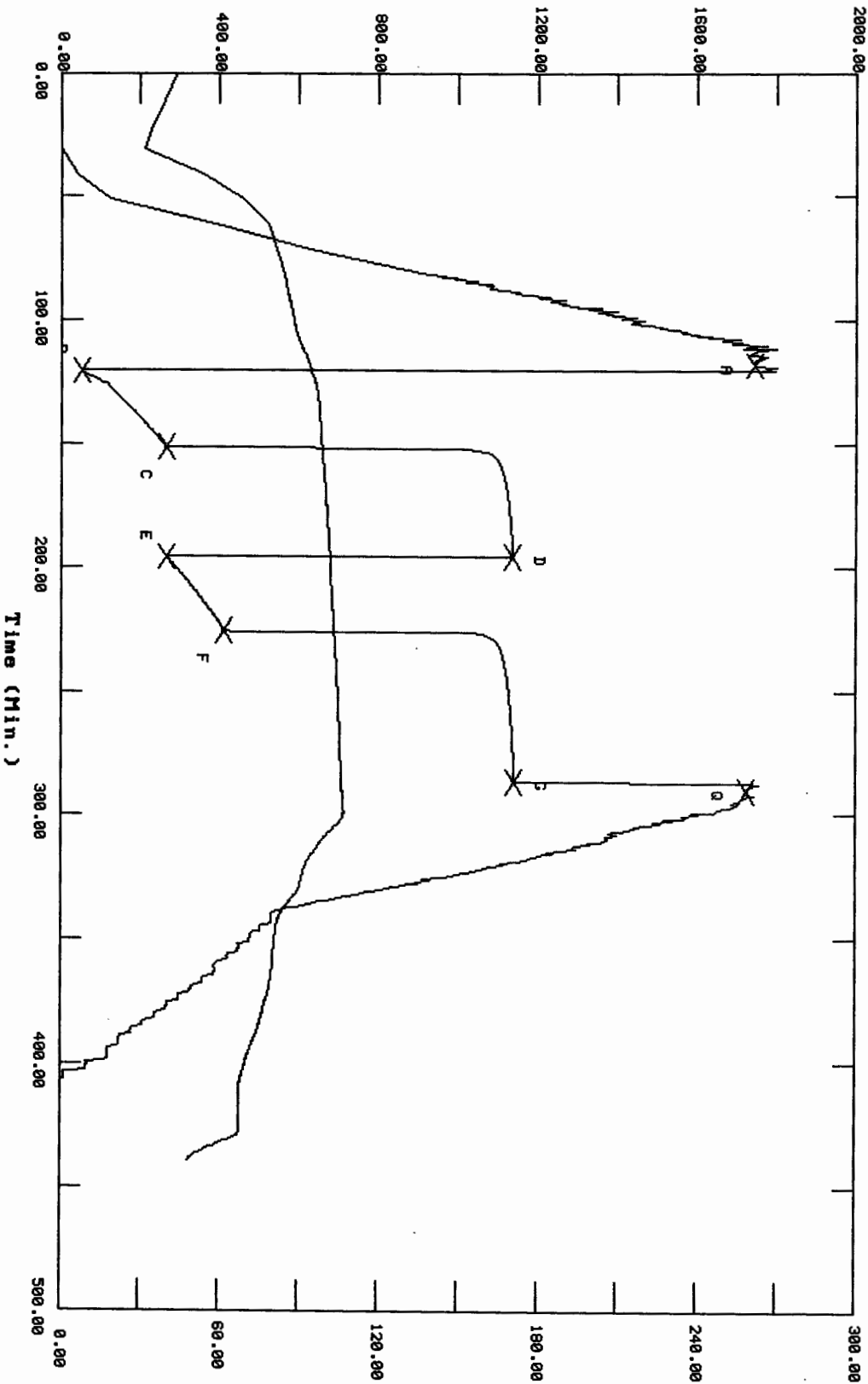


13304 DST#7 Sterling-Fisher #1-5 Murfin Drilling Co., Inc.

TEST HISTORY

Flag Points
 t(Min.) P (PSig)

R:	0.00	1745.68
B:	0.00	50.67
C:	31.00	265.95
D:	44.00	1136.91
E:	0.00	268.15
F:	29.50	412.81
G:	61.00	1141.48
Q:	0.00	1725.69

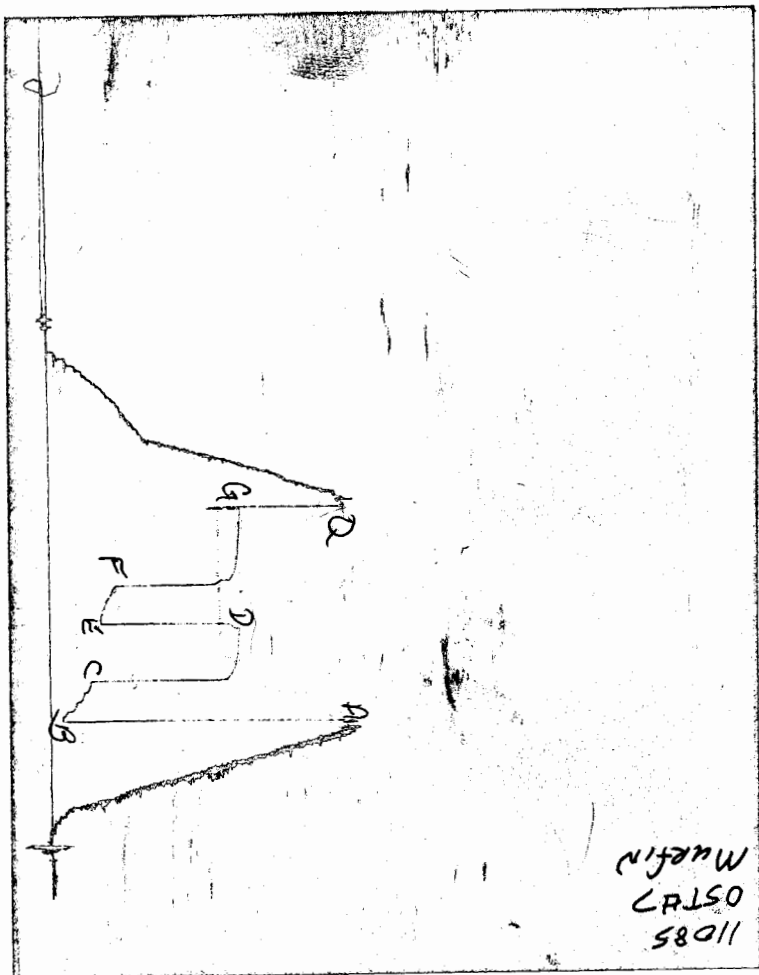


Pressure (PSig)

Temperature (DEG F)

Time (Min.)

CHART PAGE



This is a photocopy of the actual AK-1 recorder chart

TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

No 13304

Test Ticket

Well Name & No. <u>STERLING-Fisher #1-5</u>	Test No. <u>7</u>	Date <u>4-16-00</u>
Company <u>MURFIN DRILLING Co., Inc</u>	Zone Tested <u>Arbuckle</u>	
Address <u>250N. WATER, SUITE 300 WICHITA, Ks 67202</u>	Elevation <u>2060</u> KB <u>2055</u> GL	
Co. Rep / Geo. <u>Randy Killian</u>	Cont. <u>MURFIN 8</u>	Est. Ft. of Pay <u>-</u> Por. <u>-</u> %
Location: Sec. <u>5</u>	Twp. <u>11</u>	Rge. <u>20</u> Co. <u>ELLIS</u> State <u>Ks</u>
No. of Copies <u>Reg</u>	Distribution Sheet (Y, N) <u>-</u>	Turnkey (Y, N) <u>-</u> Evaluation (Y, N) <u>-</u>

Interval Tested <u>3657-3669</u>	Initial Str Wt./Lbs. <u>44000</u>	Unseated Str Wt./Lbs. <u>47000</u>
Anchor Length <u>12</u>	Wt. Set Lbs. <u>20000</u>	Wt. Pulled Loose/Lbs. <u>52000</u>
Top Packer Depth <u>3652</u>	Tool Weight <u>2000</u>	
Bottom Packer Depth <u>3657</u>	Hole Size — 7 7/8" <u>yes</u>	Rubber Size — 6 3/4" <u>yes</u>
Total Depth <u>3669</u>	Wt. Pipe Run <u>-</u>	Drill Collar Run <u>240</u>
Mud Wt. <u>9</u> LCM <u>TR</u> Vis. <u>51</u> WU <u>10000</u>	Drill Pipe Size <u>4 1/2 XH</u>	Ft. Run <u>3414</u>
Blow Description <u>IFP - STRONG BLOW IN 5 MIN</u>		
<u>FFP - WEAK TO A STRONG BLOW IN 10 MIN</u>		
<u>HAD BLOW BACK ON 5TH IN</u>		

Recovery — Total Feet <u>1080</u>	GIP <u>120</u>	Ft. in DC <u>240</u>	Ft. in DP <u>840</u>
Rec. <u>1080</u> Feet Of <u>CLEAN OIL</u>	%gas	%oil	%water %mud
Rec. _____ Feet Of _____	%gas	%oil	%water %mud
Rec. _____ Feet Of _____	%gas	%oil	%water %mud
Rec. _____ Feet Of _____	%gas	%oil	%water %mud
Rec. _____ Feet Of _____	%gas	%oil	%water %mud
BHT <u>107</u> °F Gravity <u>26</u>	°API D@ <u>60</u>	°F Corrected Gravity <u>26</u>	°API
RW <u>-</u> @ <u>-</u> °F Chlorides <u>-</u>	ppm Recovery	Chlorides <u>8700</u>	ppm System

(A) Initial Hydrostatic Mud	AK-1 <u>1712</u>	Alpine <u>1745</u>	PSI Recorder No. <u>3027</u>	T-On Location <u>0435</u>
(B) First Initial Flow Pressure	<u>77</u>	<u>50</u>	PSI (depth) <u>3659</u>	T-Started <u>0451</u>
(C) First Final Flow Pressure	<u>242</u>	<u>265</u>	PSI Recorder No. <u>11085</u>	T-Open <u>0651</u>
(D) Initial Shut-In Pressure	<u>1115</u>	<u>1136</u>	PSI (depth) <u>3666</u>	T-Pulled <u>0936</u>
(E) Second Initial Flow Pressure	<u>297</u>	<u>268</u>	PSI Recorder No. <u>-</u>	T-Out <u>1210</u>
(F) Second Final Flow Pressure	<u>396</u>	<u>412</u>	PSI (depth) <u>-</u>	T-Off Location <u>1300</u>
(G) Final Shut-in Pressure	<u>1126</u>	<u>1141</u>	PSI Initial Opening <u>30</u>	Test <input checked="" type="checkbox"/> <u>700</u>
(Q) Final Hydrostatic Mud	<u>1712</u>	<u>1725</u>	PSI Initial Shut-in <u>45</u>	Jars _____
			Final Flow <u>30</u>	Safety Joint _____
			Final Shut-in <u>60</u>	Straddle _____

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Approved By _____

Our Representative Ray Schwager Thank You

Extra Packer _____
Elec. Rec. 150
Mileage _____
Other at 1hr 30
TOTAL PRICE \$ 880