

TRILOBITE TESTING, L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Computer Inventoried Drill-Stem Test Data

15-009-24564

Well Name WEBER #1 Test No. 1 Date 9/18/93
Company PELICAN HILL OIL & GAS Zone LKC "B-C"
Address 2139 AVENIDA ESPADA SAN CLEMENTE CA 92672 Elevation 1880 KB
Co. Rep./Geo. RANDY KILIAN Cont. ALLEN RIG #3 Est. Ft. of Pay _____
Location: Sec. 16 Twp. 16S Rge. 12W Co. BARTON State KS

Interval Tested 3049-3090 Drill Pipe Size 4.5" XH
Anchor Length 41 Wt. Pipe I.D. - 2.7 Ft. Run _____
Top Packer Depth 3044 Drill Collar - 2.25 Ft. Run _____
Bottom Packer Depth 3049 Mud Wt. 9 lb/Gal.
Total Depth 3090 Viscosity 44 Filtrate 11

Tool Open @ 11:32 AM Initial Blow STRONG BLOW-BOTTOM OF BUCKET IN 30 SECONDS

Final Blow STRONG-BOTTOM OF BUCKET IN 30 SECONDS
1/2" BLOW ON SHUTIN

Recovery - Total Feet 1200/360 GIP Flush Tool? NO

Rec. 60 Feet of GSY OIL & WTR CUT MUD-15%GAS/10%OIL/45%WTR/30%MUD
Rec. 60 Feet of GSY OIL & WTR CUT MUD-20%GAS/20%OIL/30%WTR/30%MUD
Rec. 120 Feet of GSY SLTLY OIL & WTR CUT MUD-10%GAS/5%OIL/20%WTR/65%MUD
Rec. 600 Feet of GSY SLTLY OIL & MUD CUT WTR-10%GAS/5%OIL/50%WTR/35%MUD
Rec. 360 Feet of SALT WATER

BHT 115 °F Gravity _____ °API @ _____ °F Corrected Gravity _____ °API
RW 0.13 @ 80 °F Chlorides 53000 ppm Recovery Chlorides 6000 ppm System

(A) Initial Hydrostatic Mud 1470.3 PSI AK1 Recorder No. 22150 Range 3925

(B) First Initial Flow Pressure 211.9 PSI @ (depth) 3052 w / Clock No. 22992

(C) First Final Flow Pressure 295.7 PSI AK1 Recorder No. 24174 Range 3050

(D) Initial Shut-in Pressure 861.2 PSI @ (depth) 3087 w / Clock No. 30401

(E) Second Initial Flow Pressure 417.6 PSI AK1 Recorder No. _____ Range _____

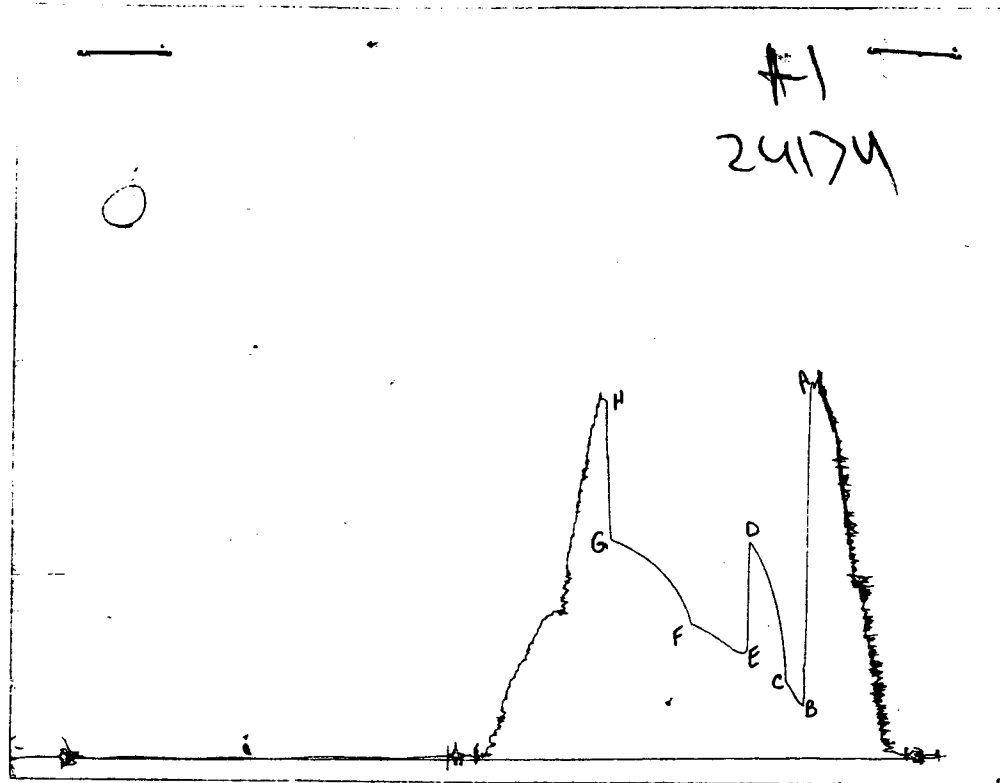
(F) Second Final Flow Pressure 525.8 PSI @ (depth) _____ w / Clock No. _____

(G) Final Shut-in Pressure 866.6 PSI Initial Opening 15 Final Flow 45

(H) Final Hydrostatic Mud 1420.7 PSI Initial Shut-in 30 Final Shut-in 60

Our Representative PAUL SIMPSON

CHART PAGE

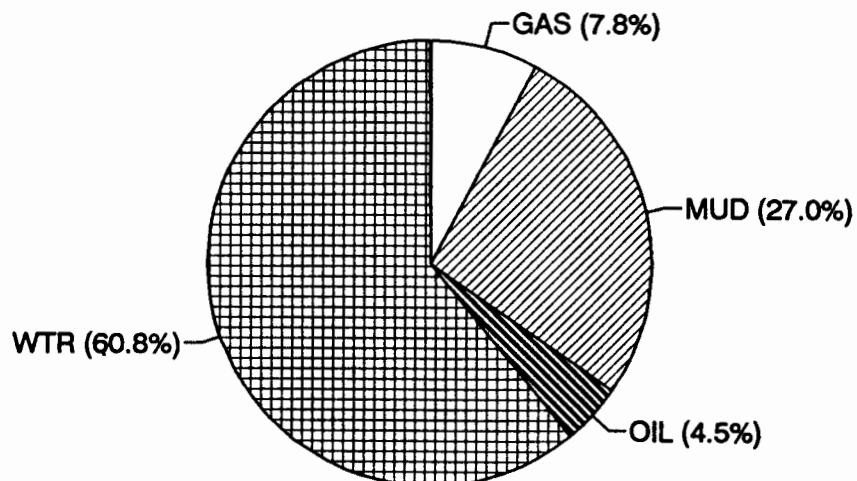


This is an actual photograph of recorder chart

	FIELD READING	OFFICE READING
(A) INITIAL HYDROSTATIC MUD	1477	1470.3
(B) FIRST INITIAL FLOW PRESSURE	210	211.9
(C) FIRST FINAL FLOW PRESSURE	301	295.7
(D) INITIAL CLOSED-IN PRESSURE	858	861.2
(E) SECOND INITIAL FLOW PRESSURE	415	417.6
(F) SECOND FINAL FLOW PRESSURE	522	525.8
(G) FINAL CLOSED-IN PRESSURE	865	866.6
(H) FINAL HYDROSTATIC MUD	1416	1420.7

CALCULATED RECOVERY ANALYSIS						DRILL	PIPE		
DST #	1	TICKET				6139			
SAMPLE	TOTAL	GAS		OIL		WATER		MUD	
#	FEET	%	FEET	%	FEET	%	FEET	%	FEET
1	60	15	9	10	6	45	27	30	18
2	60	20	12	20	12	30	18	30	18
3	120	10	12	5	6	20	24	65	78
4	600	10	60	5	30	50	300	35	210
5	360	0	0	0	0	100	360	0	0
TOTAL	1200	7.75	93	4.5	54	60.75	729	27	324

			HRS	BBL/DAY
BBL OIL=	0.76788	*	1	18.429
BBL WATER=	10.36638	*		248.79
BBL MUD=	4.60728			
BBL GAS	1.32246			



TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Test Ticket

NE 6139

Well Name & No. <u>Weber A-1</u>	Test No. <u>1</u>	Date <u>9-18-93</u>
Company <u>Pelican Hill Oil & Gas</u>	Zone Tested <u>LK B-C</u>	
Address <u>2139 Avenida Espada San Clemente Ca 92672</u>	Elevation <u>1880</u>	
Co. Rep./Geo. <u>Randy Kilian</u>	cont. <u>Allen #3</u>	Est. Ft. of Pay _____
Location: Sec. <u>16</u> Twp. <u>16s</u> Rge. <u>12w</u>	Co. <u>Russell</u>	State <u>Ks</u>
No. of Copies <u>6</u>	Distribution Sheet _____	Yes _____ No _____ Turnkey _____ Yes _____ No _____ Evaluation _____

Interval Tested <u>3049-3090</u>	Drill Pipe Size <u>4 1/2 XH</u>
Anchor Length <u>41</u>	Top Choke — 1" _____ Bottom Choke — 3/4" _____
Top Packer Depth <u>3044</u>	Hole Size — 7 7/8" _____ Rubber Size — 6 3/4" _____
Bottom Packer Depth <u>3049</u>	Wt. Pipe I.D. — 2.7 Ft. Run _____
Total Depth <u>3090</u>	Drill Collar — 2.25 Ft. Run _____
Mud Wt. <u>9.0</u> lb/gal.	Viscosity <u>44</u> Filtrate <u>11.0</u>
Tool Open @ <u>11:32AM</u>	Initial Blow <u>strong blow - bottom of bucket in 30 seconds</u>

Final Blow strong - bottom of bucket in 30 seconds
1 1/2" blow on shut-in

Recovery — Total Feet <u>1200</u>	Feet of Gas in Pipe <u>360</u>	Flush Tool? _____
Rec. <u>60</u> Feet Of <u>gsy 50' + WCM</u>	<u>15</u> %gas <u>10</u> %oil <u>45</u> %water <u>30</u> %mud	
Rec. <u>60</u> Feet Of <u>gsy 0' + WCM</u>	<u>20</u> %gas <u>20</u> %oil <u>30</u> %water <u>30</u> %mud	
Rec. <u>120</u> Feet Of <u>gsy 50' + WCM</u>	<u>10</u> %gas <u>5</u> %oil <u>20</u> %water <u>65</u> %mud	
Rec. <u>600</u> Feet Of <u>gsy 50' + WCM</u>	<u>10</u> %gas <u>5</u> %oil <u>50</u> %water <u>35</u> %mud	
Rec. <u>360</u> Feet Of <u>salt water</u>	%gas _____ %oil _____ %water _____ %mud _____	

BHT <u>115</u> °F Gravity _____	°API @ _____	°F Corrected Gravity _____	°API _____
RW <u>.13</u> @ <u>80</u> °F	chlorides <u>53,000</u> ppm Recovery	chlorides <u>6000</u> ppm System	
(A) Initial Hydrostatic Mud <u>1477</u>	PSI Ak1 Recorder No. <u>22150</u>	Range <u>3425</u>	
(B) First Initial Flow Pressure <u>210</u>	PSI @ (depth) <u>3052</u>	w/Clock No. <u>22992</u>	
(C) First Final Flow Pressure <u>301</u>	PSI AK1 Recorder No. <u>24174</u>	Range <u>3050</u>	
(D) Initial Shut-In Pressure <u>858</u>	PSI @ (depth) <u>3087</u>	w/Clock No. <u>30401</u>	
(E) Second Initial Flow Pressure <u>415</u>	PSI AK1 Recorder No. _____	Range _____	
(F) Second Final Flow Pressure <u>522</u>	PSI @ (depth) _____	w/Clock No. _____	
(G) Final Shut-In Pressure <u>865</u>	PSI Initial Opening <u>15</u>	Test <u>cccc</u>	
(H) Final Hydrostatic Mud <u>1416</u>	PSI Initial Shut-In <u>30</u>	Jars _____	

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.

Final Flow <u>45</u>	Safety Joint _____
Final Shut-In <u>60</u>	Straddle _____
	Circ. Sub _____
	Sampler _____
	Extra Packer _____
	Other _____

Approved By _____

Our Representative Paul Simpson

TRILOBITE TESTING, L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Drill-Stem Test Data

Well Name WEBER #1 Test No. 2 Date 9/19/93
Company PELICAN HILL OIL & GAS Zone LKC "G"
Address 2139 AVENIDA ESPADA SAN CLEMENTE CA 92672 Elevation 1880 KB
Co. Rep./Geo. RANDY KILIAN Cont. ALLEN RIG #3 Est. Ft. of Pay 13
Location: Sec. 16 Twp. 16S Rge. 12W Co. BARTON State KS

Interval Tested <u>3131-3145</u>	Drill Pipe Size <u>4.5" XH</u>
Anchor Length <u>14</u>	Wt. Pipe I.D. - 2.7 Ft. Run _____
Top Packer Depth <u>3126</u>	Drill Collar - 2.25 Ft. Run _____
Bottom Packer Depth <u>3131</u>	Mud Wt. <u>9</u> lb/Gal.
Total Depth <u>3145</u>	Viscosity <u>45</u> Filtrate <u>N/A</u>

Tool Open @ 12:17 AM Initial Blow 1/4" BLOW DECREASED & DIED IN 12 MINUTES

Final Blow NO BLOW

Recovery - Total Feet 15 Flush Tool? NO

Rec. <u>15</u>	Feet of <u>MUDDY WATER WITH GOOD SHOW OF OIL AT TOP</u>
Rec. _____	Feet of _____
Rec. _____	Feet of _____
Rec. _____	Feet of _____
Rec. _____	Feet of _____

BHT 112 °F Gravity _____ °API @ _____ °F Corrected Gravity _____ °API
RW _____ @ _____ °F Chlorides _____ ppm Recovery Chlorides _____ ppm System

(A) Initial Hydrostatic Mud 1550.1 PSI AK1 Recorder No. 22150 Range 3925

(B) First Initial Flow Pressure 35.4 PSI @ (depth) 3135 w / Clock No. 27573

(C) First Final Flow Pressure 40.6 PSI AK1 Recorder No. 24174 Range 3050

(D) Initial Shut-in Pressure 731.4 PSI @ (depth) 3143 w / Clock No. 30401

(E) Second Initial Flow Pressure 441.7 PSI AK1 Recorder No. _____ Range _____

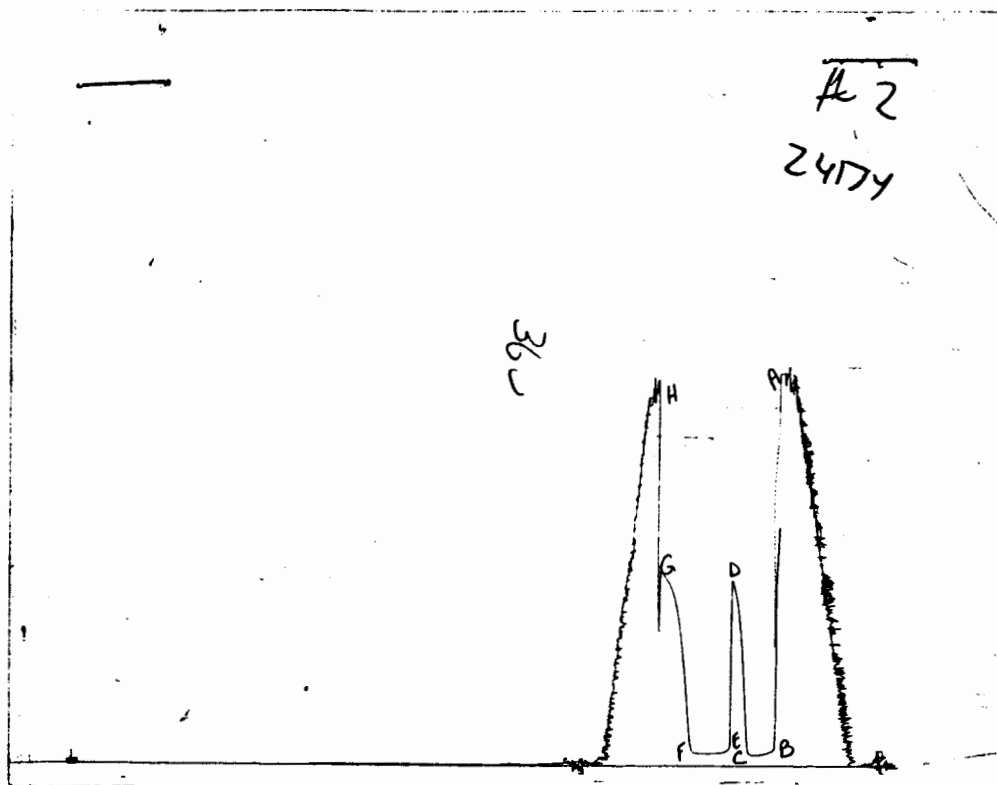
(F) Second Final Flow Pressure 41.7 PSI @ (depth) _____ w / Clock No. _____

(G) Final Shut-in Pressure 760.2 PSI Initial Opening 15 Final Flow 30

(H) Final Hydrostatic Mud 1520.4 PSI Initial Shut-in 15 Final Shut-in 30

Our Representative PAUL SIMPSON

CHART PAGE



This is an actual photograph of recorder chart

	FIELD READING	OFFICE READING
(A) INITIAL HYDROSTATIC MUD	1545	1550.1
(B) FIRST INITIAL FLOW PRESSURE	30	35.4
(C) FIRST FINAL FLOW PRESSURE	37	40.6
(D) INITIAL CLOSED-IN PRESSURE	728	731.4
(E) SECOND INITIAL FLOW PRESSURE	37	441.7
(F) SECOND FINAL FLOW PRESSURE	37	41.7
(G) FINAL CLOSED-IN PRESSURE	758	760.2
(H) FINAL HYDROSTATIC MUD	1515	1520.4

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Test Ticket

NO 6140

Well Name & No. <u>Webster #1</u>	Test No. <u>2</u>	Date <u>9-19-93</u>
Company <u>Petroleum Hill Oil & Gas</u>	Zone Tested <u>LK 6'</u>	
Address <u>Randy Kilian</u>	Elevation <u>1880</u>	
Co. Rep./Geo. <u>Alley #3</u>	Est. Ft. of Pav <u>13</u>	
Location: Sec. <u>16</u> Twp. <u>16S</u> Rge. <u>12W</u> Co. <u>Russell</u> State <u>Ks</u>		
No. of Copies <u>6</u> Distribution Sheet <u>Yes</u> NO Turnkey <u>Yes</u> NO Evaluation		

Interval Tested <u>3131 - 3145</u>	Drill Pipe Size <u>4 1/2 x 17</u>
Anchor Length <u>14</u>	Top Choke — 1" Bottom Choke — 3/4"
Top Packer Depth <u>3126</u>	Hole Size — 7 7/8" Rubber Size — 6 3/4"
Bottom Packer Depth <u>3131</u>	Wt. Pipe I.D. — 2.7 Ft. Run
Total Depth <u>3145</u>	Drill Collar — 2.25 Ft. Run
Mud Wt. <u>9.0</u> lb/gal.	Viscosity <u>45</u> Filtrate
Tool Open @ <u>12:10 AM</u> Initial Blow <u>1/4" blow</u>	<u>decreased & died in 12 minutes</u>

Final Blow NO blow

Recovery — Total Feet <u>15</u>	Feet of Gas in Pipe	Flush Tool?
Rec. <u>15</u> Feet Of <u>muddy water (w/ good show of oil at top)</u>	%gas	%oil
Rec. Feet Of	%water	%mud
Rec. Feet Of	%gas	%oil
Rec. Feet Of	%water	%mud
Rec. Feet Of	%gas	%oil
Rec. Feet Of	%water	%mud

BHT 112 °F Gravity °API @ °F Corrected Gravity °API

RW @ °F Chlorides ppm Recovery Chlorides ppm System

(A) Initial Hydrostatic Mud <u>1545</u>	PSI Ak1 Recorder No. <u>22150</u>	Range <u>3925</u>
(B) First Initial Flow Pressure <u>30</u>	PSI @ (depth) <u>3135</u>	w/Clock No. <u>27573</u>
(C) First Final Flow Pressure <u>37</u>	PSI AK1 Recorder No. <u>24174</u>	Range <u>3050</u>
(D) Initial Shut-In Pressure <u>728</u>	PSI @ (depth) <u>3143</u>	w/Clock No. <u>30401</u>
(E) Second Initial Flow Pressure <u>37</u>	PSI AK1 Recorder No.	Range
(F) Second Final Flow Pressure <u>37</u>	PSI @ (depth)	w/Clock No.
(G) Final Shut-In Pressure <u>758</u>	PSI Initial Opening <u>15</u>	Test <u>600.00</u>
(H) Final Hydrostatic Mud <u>1515</u>	PSI Initial Shut-In <u>15</u>	Jars

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Final Flow 30 Safety Joint

Final Shut-In 30 Straddle

Approved By _____

Our Representative Paul Simpson

Circ. Sub

Sampler

Extra Packer

Other

TOTAL PRICE \$

TRILOBITE TESTING, L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Drill-Stem Test Data

Well Name WEBER #1 Test No. 3 Date 9/20/93
Company PELICAN HILL OIL & GAS Zone ARBuckle
Address 2139 AVENIDA ESPADA SAN CLEMENTE CA 92672 Elevation 1880 KB
Co. Rep./Geo. RANDY KILIAN Cont. ALLEN RIG #3 Est. Ft. of Pay _____
Location: Sec. 16 Twp. 16S Rge. 12W Co. BARTON State KS

Interval Tested 3307-3319 Drill Pipe Size 4.5" XH
Anchor Length 12 Wt. Pipe I.D. - 2.7 Ft. Run _____
Top Packer Depth 3302 Drill Collar - 2.25 Ft. Run _____
Bottom Packer Depth 3307 Mud Wt. 9.2 lb/Gal.
Total Depth 3319 Viscosity 51 Filtrate N/A

Tool Open @ 1:56 AM Initial Blow VERY STRONG-BOTTOM OF BUCKET IN 30 SECONDS
(BLOW BACK BUILT TO BOTTOM OF BUCKET IN 10 MINUTES)
Final Blow BOTTOM OF BUCKET IN 30 SECONDS

Recovery - Total Feet 2740 Flush Tool? NO

Rec. 560 Feet of GAS IN PIPE
Rec. 2740 Feet of GASSY OIL-40% GAS/ 60% OIL
Rec. _____ Feet of _____
Rec. _____ Feet of _____
Rec. _____ Feet of _____

BHT 115 °F Gravity 41 °API @ 60 °F Corrected Gravity 41 °API
RW _____ @ _____ °F Chlorides _____ ppm Recovery Chlorides _____ ppm System

(A) Initial Hydrostatic Mud 1671.3 PSI AK1 Recorder No. 22150 Range 3925

(B) First Initial Flow Pressure 288.1 PSI @ (depth) 3310 w / Clock No. 22992

(C) First Final Flow Pressure 555.3 PSI AK1 Recorder No. 24174 Range 3050

(D) Initial Shut-in Pressure 1034.7 PSI @ (depth) 3316 w / Clock No. 30401

(E) Second Initial Flow Pressure 635.8 PSI AK1 Recorder No. _____ Range _____

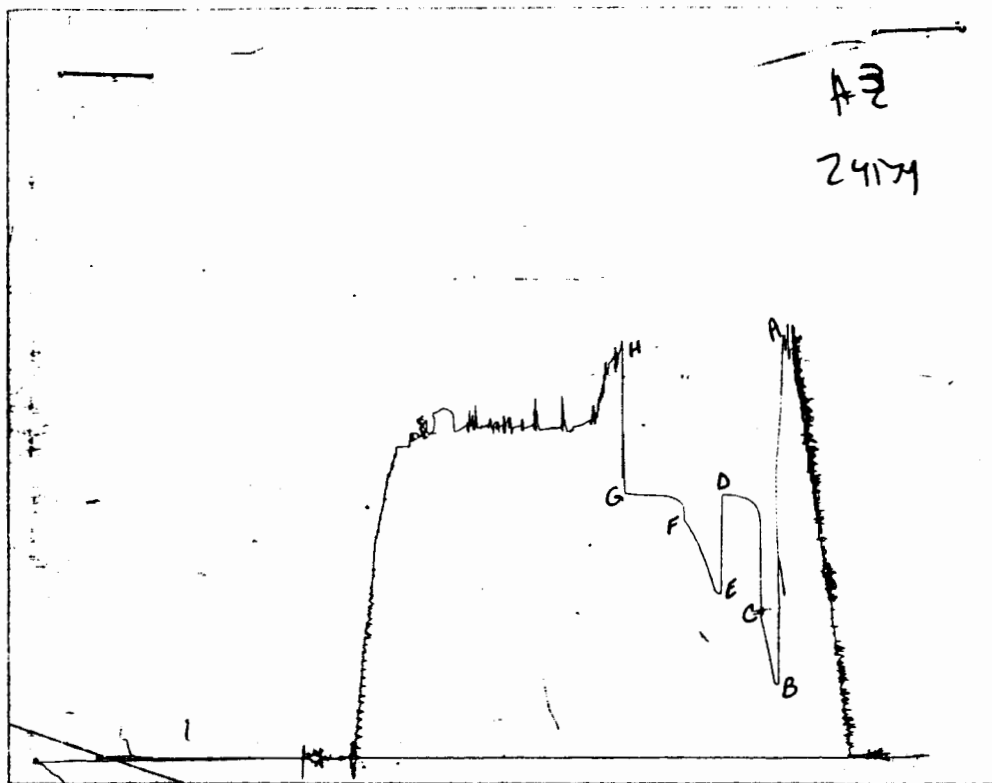
(F) Second Final Flow Pressure 930.1 PSI @ (depth) _____ w / Clock No. _____

(G) Final Shut-in Pressure 1033.6 PSI Initial Opening 15 Final Flow 30

(H) Final Hydrostatic Mud 1644.7 PSI Initial Shut-in 30 Final Shut-in 45

Our Representative PAUL SIMPSON

CHART PAGE

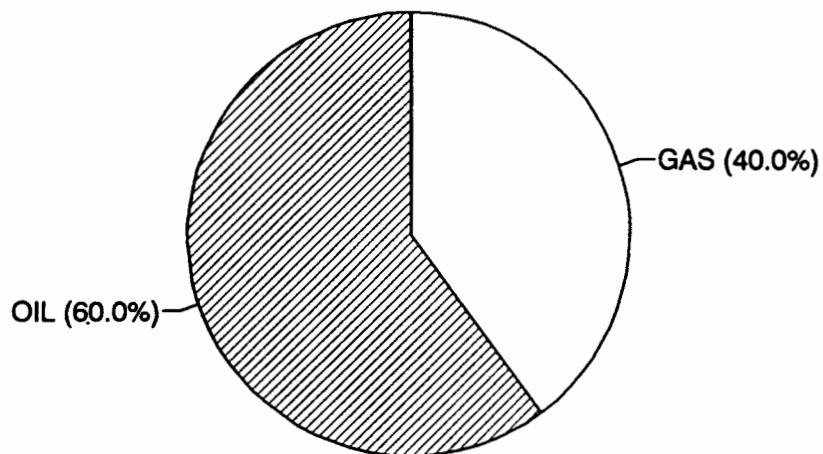


This is an actual photograph of recorder chart

	FIELD READING	OFFICE READING
(A) INITIAL HYDROSTATIC MUD	1666	1671.3
(B) FIRST INITIAL FLOW PRESSURE	285	288.1
(C) FIRST FINAL FLOW PRESSURE	553	555.3
(D) INITIAL CLOSED-IN PRESSURE	1032	1034.7
(E) SECOND INITIAL FLOW PRESSURE	637	635.8
(F) SECOND FINAL FLOW PRESSURE	926	930.1
(G) FINAL CLOSED-IN PRESSURE	1032	1033.6
(H) FINAL HYDROSTATIC MUD	1643	1644.7

CALCULATED RECOVERY ANALYSIS						DRILL	PIPE		
DST #	3	TICKET				6141			
SAMPLE	TOTAL	GAS		OIL		WATER		MUD	
#	FEET	%	FEET	%	FEET	%	FEET	%	FEET
1	2740	40	1096	60	1644	0	0	0	0
2			0		0		0		0
3			0		0		0		0
4			0		0		0		0
5			0		0		0		0
TOTAL	2740	40	1096	60	1644	0	0	0	0

			HRS	BBL/DAY
BBL OIL=	23.37768	*	0.75	748.09
BBL WATER=	0	*		0
BBL MUD=	0			
BBL GAS	15.58512			



TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Test Ticket

NO 6141

Well Name & No. <u>Webster #1</u>	Test No. <u>3</u>	Date <u>9-20-93</u>
Company <u>Petroleum Hill Oil & Gas</u>	Zone Tested <u>Arkville</u>	
Address _____	Elevation <u>1880</u>	
Co. Rep./Geo. <u>Randy Kilian</u>	Cont. <u>Allen #3</u>	Est. Ft. of Pay _____
Location: Sec. <u>16</u> Twp. <u>16s</u> Rge. <u>12w</u> Co. <u>Berk</u> State <u>Kr</u>		
No. of Copies <u>6</u> Distribution Sheet _____ Yes _____ No _____ Turnkey _____ Yes _____ No <u>NO</u> Evaluation _____		

Interval Tested <u>3307-3319</u>	Drill Pipe Size <u>1 1/2" YH</u>
Anchor Length <u>12</u>	Top Choke — 1" _____ Bottom Choke — 1/4" _____
Top Packer Depth <u>3302</u>	Hole Size — 7 7/8" _____ Rubber Size — 6 3/4" _____
Bottom Packer Depth <u>3307</u>	Wt. Pipe I.D. — 2.7 Ft. Run _____
Total Depth <u>3319</u>	Drill Collar — 2.25 Ft. Run _____
Mud Wt. <u>9.2</u> lb/gal.	Viscosity <u>51</u> Filtrate _____
Tool Open @ <u>1:56 AM</u> Initial Blow <u>very strong - bottom of bucket in 30 seconds (blowback built to bottom of bucket in 10 minutes)</u>	
Final Blow <u>bottom of bucket in 30 seconds</u>	

Recovery — Total Feet <u>2740</u>	Feet of Gas in Pipe <u>560</u>	Flush Tool? _____
Rec. <u>2740</u> Feet Of <u>99557 oil</u>	<u>40% gas 60% oil</u>	%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 _____ °F Gravity 41 °API @ 60 °F Corrected Gravity 41 °API

RW _____ @ _____ °F Chlorides _____ ppm Recovery Chlorides _____ ppm System

(A) Initial Hydrostatic Mud <u>1666</u>	PSI AK1 Recorder No. <u>22150</u>	Range <u>3925</u>
(B) First Initial Flow Pressure <u>285</u>	PSI @ (depth) <u>3310</u>	w/Clock No. <u>22992</u>
(C) First Final Flow Pressure <u>553</u>	PSI AK1 Recorder No. <u>24174</u>	Range <u>3050</u>
(D) Initial Shut-In Pressure <u>1032</u>	PSI @ (depth) <u>3316</u>	w/Clock No. <u>30401</u>
(E) Second Initial Flow Pressure <u>632</u>	PSI AK1 Recorder No. _____	Range _____
(F) Second Final Flow Pressure <u>926</u>	PSI @ (depth) _____	w/Clock No. _____
(G) Final Shut-In Pressure <u>1032</u>	PSI Initial Opening <u>15</u>	Test <u>✓</u> <u>600.00</u>
(H) Final Hydrostatic Mud <u>1643</u>	PSI Initial Shut-In <u>30</u>	Jars _____

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Final Flow 30 Safety Joint _____
Final Shut-In 45 Straddle _____

Approved By _____

Our Representative Paul Simpson

Circ. Sub ✓ 3000
Sampler _____
Extra Packer _____
Other 1 extra copy
TOTAL PRICE \$ 635.00