TRILOBITE TESTING, L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Drill-Stem Test Data

Well Name #2 REESE Test No. 1 Date 7/28/92

Company WHITE & ELLIS DRILLING Zone ARBUCKLE

Address P.O. BOX 48848 WICHITA KS 67201 Elevation 2177 K.B.

Co. Rep./Geo. TOM FUNK Cont. WHITE & ELLIS RIG #8 Est. Ft. of Pay

Location: Sec. 28 Twp. 5S Rge. 20W Co. PHILLIPS State KS

Interval Tested 3581-3598

Anchor Length 17

Top Packer Depth 3576

Bottom Packer Depth 3581

Total Depth 3598

Drill Pipe Size 4.5" XH

Wt. Pipe I.D. - 2.7 Ft. Run

Drill Collar – 2.25 Ft. Run

Mud Wt. 9.3 lb/Gal.

Viscosity 44 Filtrate 10.4

Tool Open @ 7:45 AM Initial Blow 1" BLOW BUILT TO 3" THEN LOST PACKER SEAT

Final Blow

Recovery - Total Feet 1550 Flush Tool? NO

Rec. 1550 Feet of MUD

Rec. Feet of

Rec. Feet of

Rec. Feet of

Rec. Feet of

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

RW @ °F Chlorides ppm Recovery Chlorides ppm System

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

(B) First Initial Flow Pressure PSI @ (depth) 3583 w / Clock No. 19960

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

(D) Initial Shut-in Pressure PSI @ (depth) 3597 w / Clock No. 27573

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

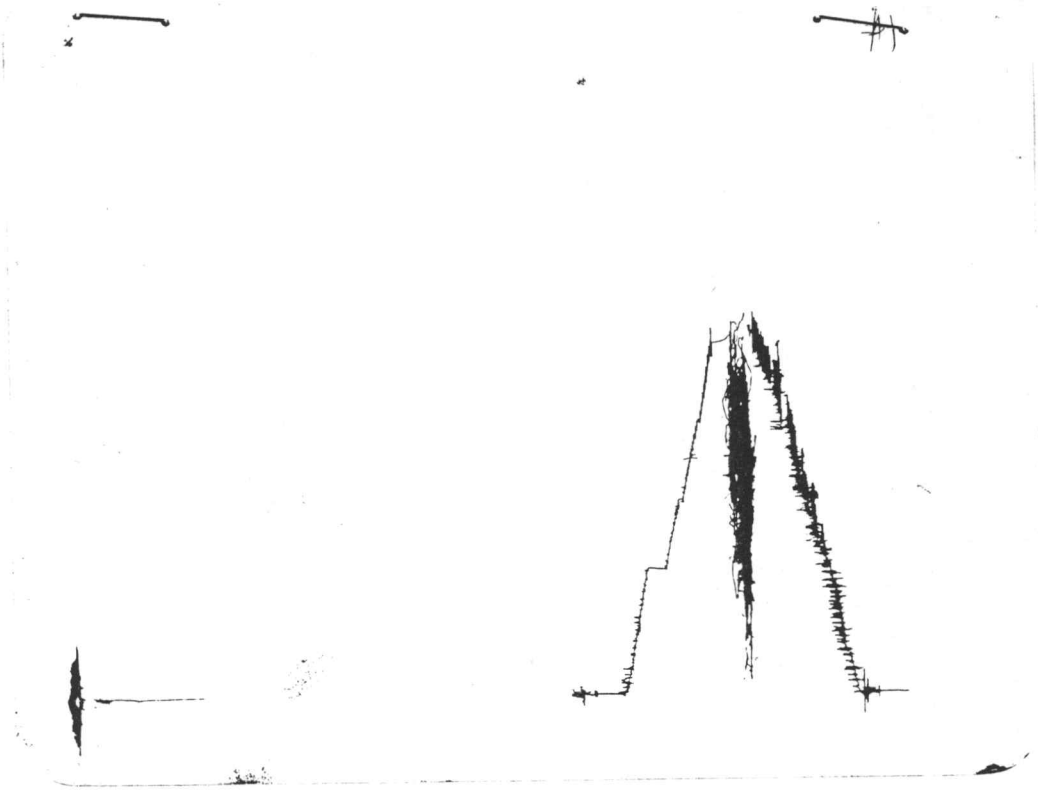
(F) Second Final Flow Pressure PSI @ (depth) w / Clock No.

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

(H) Final Hydrostatic Mud PSI Initial Shut-in Final Shut-in

Our Representative PAUL SIMPSON

CHART PAGE



This is an actual photograph of recorder chart

	FIELD READING	OFFICE READING
(A)	INITIAL HYDROSTATIC MUD	
(B)	FIRST INITIAL FLOW PRESSURE	
(C)	FIRST FINAL FLOW PRESSURE	
(D)	INITIAL CLOSED-IN PRESSURE	
(E)	SECOND INITIAL FLOW PRESSURE	
(F)	SECOND FINAL FLOW PRESSURE	
(G)	FINAL CLOSED-IN PRESSURE	
(H)	FINAL HYDROSTATIC MUD	

TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

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Test Ticket

№ 5141

Well Name & No. #2 Reese Test No. 1 Date 7-28-92

Company White & Ellis Drilling Zone Tested Arbuckle

Address PO Box 48848 Wichita Ks 67201-8848 Elevation 2177 KB

Co. Rep./Geo. Tom Funk Cont. White & Ellis #8 Est. Ft. of Pay

Location: Sec. 28 Twp. 5s Rge. 20w Co. Phillips State Ks

No. of Copies Distribution Sheet Yes No Turnkey Yes No Evaluation

Interval Tested 3581-3598 Drill Pipe Size 4½ XH

Anchor Length 17 Top Choke — 1" Bottom Choke — ¾"

Top Packer Depth 3576 Hole Size — 7⅞" Rubber Size — 6¾"

Bottom Packer Depth 3581 Wt. Pipe I.D. — 2.7 Ft. Run

Total Depth 3598 Drill Collar — 2.25 Ft. Run

Mud Wt. 9.3 lb / gal. Viscosity 44 Filtrate 10.4

Tool Open @ 7:45 AM Initial Blow 1" blow built to 3" then lost packer seat

Final Blow

Recovery — Total Feet Feet of Gas in Pipe Flush Tool?

Rec. 1350	Feet Of Mud	%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 °F Gravity °API @ °F Corrected Gravity °API

RW @ °F Chlorides ppm Recovery Chlorides ppm System

(A) Initial Hydrostatic Mud PSI	AK1 Recorder No. 22150	Range 3925	
(B) First Initial Flow Pressure PSI	@ (depth) 3583	w/Clock No. 19960	
(C) First Final Flow Pressure PSI	AK1 Recorder No. 24174	Range 3050	
(D) Initial Shut-In Pressure PSI	@ (depth) 3597	w/Clock No. 27523	
(E) Second Initial Flow Pressure PSI	AK1 Recorder No.	Range	
(F) Second Final Flow Pressure PSI	@ (depth)	w/Clock No.	
(G) Final Shut-In Pressure PSI	Initial Opening	Test ?	
(H) Final Hydrostatic Mud PSI	Initial Shut-In	Jars	
	Final Flow	Safety Joint	
	Final Shut-In	Straddle	
		Circ. Sub X	
		Sampler	
		Extra Packer	
		Other	
		TOTAL PRICE $ 435.00	

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 Paul Simpson

Printcraft Printers - Hays, KS

TRILOBITE TESTING, L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Drill-Stem Test Data

Well Name #2 REESE Test No. 2 Date 7/28/92

Company WHITE & ELLIS DRILLING Zone ARBUCKLE

Address P.O. BOX 48848 WICHITA KS 67201 Elevation 2177 K.B.

Co. Rep./Geo. TOM FUNK Cont. WHITE & ELLIS RIG #8 Est. Ft. of Pay

Location: Sec. 28 Twp. 5S Rge. 20W Co. PHILLIPS State KS

Interval Tested

Anchor Length

Top Packer Depth

Bottom Packer Depth

Total Depth

Drill Pipe Size 4.5" XH

Wt. Pipe I.D. - 2.7 Ft. Run

Drill Collar – 2.25 Ft. Run

Mud Wt. lb/Gal.

Viscosity Filtrate

Tool Open @ Initial Blow HIT BRIDGE AT 1200'-ATTEMPTED TO GO THROUGH FOR 15 MINUTES-NO SUCCESS-OUT OF HOLE

Final Blow

Recovery - Total Feet

Flush Tool? NO

Rec. Feet of

Rec. Feet of

Rec. Feet of

Rec. Feet of

Rec. Feet of

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

RW @ °F Chlorides ppm Recovery Chlorides ppm System

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

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

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

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

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

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

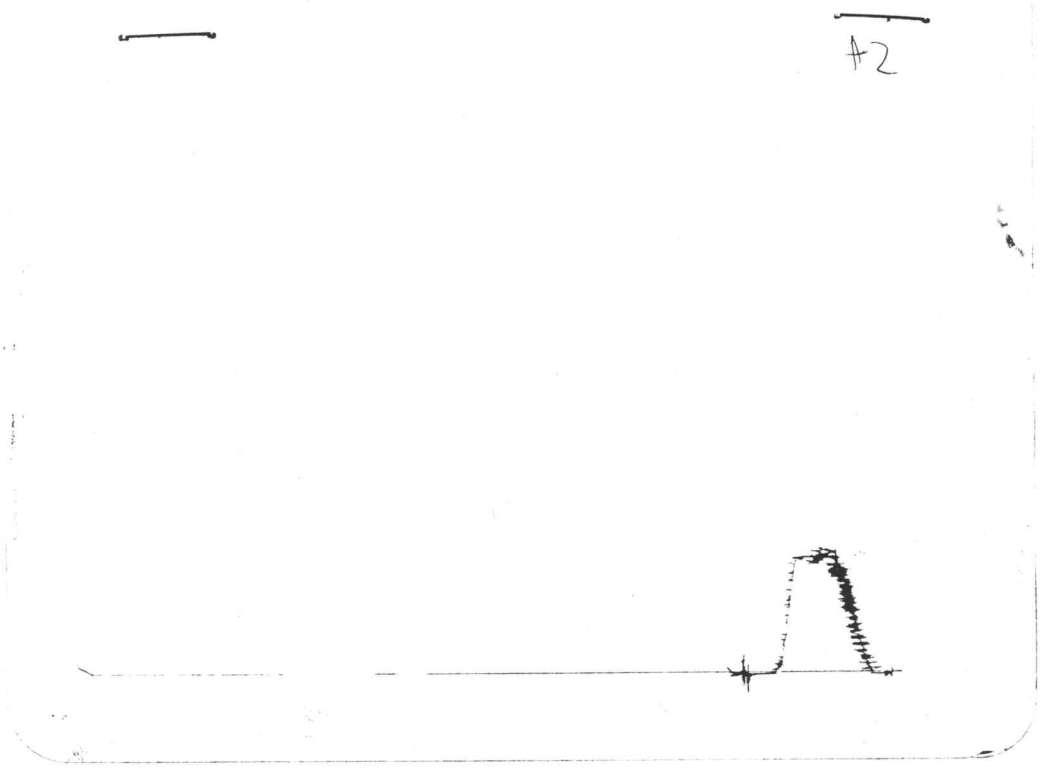
(G) Final Shut-in Pressure PSI Initial Opening Final Flow

(H) Final Hydrostatic Mud PSI Initial Shut-in Final Shut-in

Our Representative PAUL SIMPSON

CHART PAGE

A2



This is an actual photograph of recorder chart

	FIELD READING	OFFICE READING
(A)	INITIAL HYDROSTATIC MUD	
(B)	FIRST INITIAL FLOW PRESSURE	
(C)	FIRST FINAL FLOW PRESSURE	
(D)	INITIAL CLOSED-IN PRESSURE	
(E)	SECOND INITIAL FLOW PRESSURE	
(F)	SECOND FINAL FLOW PRESSURE	
(G)	FINAL CLOSED-IN PRESSURE	
(H)	FINAL HYDROSTATIC MUD	

TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Test Ticket

№ 5142

Well Name & No. #2 Reese Test No. 2 Date 7-28-92

Company White & Ellis Drlg Zone Tested Arb

Address PO Box 48848 Wichita Ks 67202-48848 Elevation 2177 KB

Co. Rep./Geo. Tom Funk Cont. WE #8 Est. Ft. of Pay

Location: Sec. 28 Twp. 5s Rge. 20w Co. Phillips State Ks

No. of Copies Distribution Sheet Yes No Turnkey Yes No Evaluation

Interval Tested Drill Pipe Size

Anchor Length Top Choke — 1" Bottom Choke — ¾"

Top Packer Depth Hole Size — 7⅞" Rubber Size — 6¾"

Bottom Packer Depth Wt. Pipe I.D. — 2.7 Ft. Run

Total Depth Drill Collar — 2.25 Ft. Run

Mud Wt. lb / gal. Viscosity Filtrate

Tool Open @ Initial Blow hit bridge at 3200 attempted to go thru for 15 min. no success - out of hole

Final Blow

Recovery — Total Feet Feet of Gas in Pipe Flush Tool?

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
Rec. Feet Of	%gas	%oil	%water	%mud

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

RW @ °F Chlorides ppm Recovery Chlorides ppm System

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

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

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

(D) Initial Shut-In Pressure PSI @ (depth) w/Clock No.

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

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

(G) Final Shut-In Pressure PSI Initial Opening Test M/R

(H) Final Hydrostatic Mud PSI Initial Shut-In Jars

Final Flow Safety Joint

Final Shut-In Straddle

Circ. Sub

Sampler

Extra Packer

Other

TOTAL PRICE $ 400.00

Approved By

Our Representative

Printcraft Printers - Hays, KS

TRILOBITE TESTING, L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Drill-Stem Test Data

Well Name #2 REESE Test No. 3 Date 7/29/92

Company WHITE & ELLIS DRILLING Zone ARBUCKLE

Address P.O. BOX 48848 WICHITA KS 67201 Elevation 2177 K.B.

Co. Rep./Geo. TOM FUNK Cont. WHITE & ELLIS RIG #8 Est. Ft. of Pay

Location: Sec. 28 Twp. 5S Rge. 20W Co. PHILLIPS State KS

Interval Tested 3589-3598

Anchor Length 9

Top Packer Depth 3584

Bottom Packer Depth 3589

Total Depth 3598

Drill Pipe Size 4.5" XH

Wt. Pipe I.D. - 2.7 Ft. Run

Drill Collar – 2.25 Ft. Run

Mud Wt. 9.3 lb/Gal.

Viscosity 44 Filtrate 10.4

Tool Open @ 4:45 AM Initial Blow STRONG BLOW - BOTTOM OF BUCKET IN 6 MINUTES

TOOL SLID 10' TO BOTTOM

Final Blow STRONG BLOW-BOTTOM OF BUCKET IN 6-7 MINUTES

Recovery - Total Feet 790 Flush Tool? NO

Rec. 2 Feet of CLEAN OIL-

Rec. 100 Feet of OIL CUT WATERY MUD-10%OIL/10%WTR/80%MUD

Rec. 120 Feet of SLTLY OIL CUT MUDDY WTR-2%OIL/68%WTR/30%MUD

Rec. 240 Feet of SLTLY OIL CUT WATER-1%OIL/99%WTR

Rec. 328 Feet of SALT WATER WITH OIL SPECKS

BHT 109 °F Gravity °API @ °F Corrected Gravity °API

RW 0.58 @ 76 °F Chlorides 19000 ppm Recovery Chlorides 1500 ppm System

(A) Initial Hydrostatic Mud 1833.9 PSI AK1 Recorder No. 13224 Range 4350

(B) First Initial Flow Pressure 101.2 PSI @ (depth) 3595 w / Clock No. 22993

(C) First Final Flow Pressure 187.5 PSI AK1 Recorder No. 10290 Range 4250

(D) Initial Shut-in Pressure 740.9 PSI @ (depth) 3590 w / Clock No. 30410

(E) Second Initial Flow Pressure 243.9 PSI AK1 Recorder No. Range

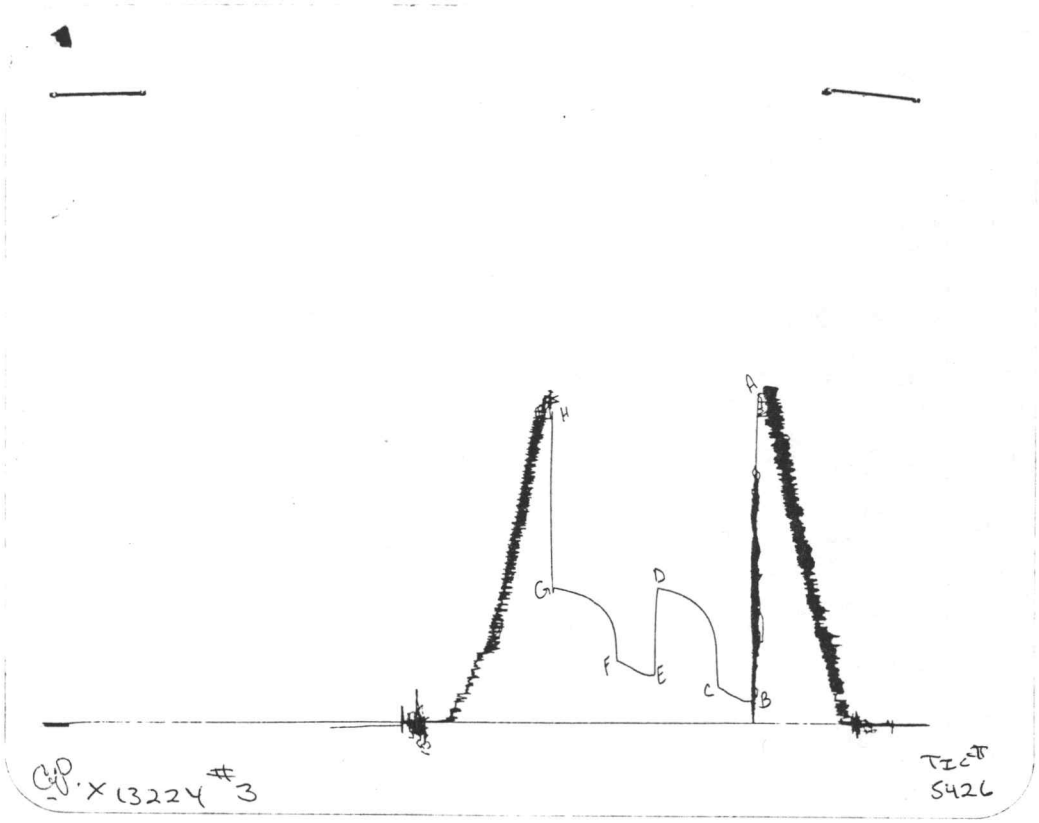
(F) Second Final Flow Pressure 322.8 PSI @ (depth) w / Clock No.

(G) Final Shut-in Pressure 735.6 PSI Initial Opening 30 Final Flow 30

(H) Final Hydrostatic Mud 1804.5 PSI Initial Shut-in 45 Final Shut-in 45

Our Representative GARY PEVOTEAUX

CHART PAGE



This is an actual photograph of recorder chart

	FIELD READING	OFFICE READING
(A) INITIAL HYDROSTATIC MUD	1831	1833.9
(B) FIRST INITIAL FLOW PRESSURE	98	101.2
(C) FIRST FINAL FLOW PRESSURE	185	187.5
(D) INITIAL CLOSED-IN PRESSURE	743	740.9
(E) SECOND INITIAL FLOW PRESSURE	244	243.9
(F) SECOND FINAL FLOW PRESSURE	327	322.8
(G) FINAL CLOSED-IN PRESSURE	739	735.6
(H) FINAL HYDROSTATIC MUD	1800	1804.5

TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Test Ticket

№ 5426

Well Name & No. Reese # 2 Test No. 3 Date 7-29-92

Company White & Ellis Drilling Co. Zone Tested Arbuckle

Address P.O. Box 48848 Wichita Ks. 67201-8848 Elevation 2177 K.B.

Co. Rep./Geo. Tom Funk Cont. White & Ellis # 8 Est. Ft. of Pay

Location: Sec. 28 Twp. 5S Rge. 20W Co. Phillips State Ks.

No. of Copies 5 Distribution Sheet ____ Yes ____ No Turnkey ____ Yes ____ No ____ Evaluation

Interval Tested 3589 - 3598' Drill Pipe Size 4½" X.H.

Anchor Length 9' Top Choke — 1" ____ Bottom Choke — ¾" ____

Top Packer Depth 3584' Hole Size — 7⅞" ____ Rubber Size — 6¾" ____

Bottom Packer Depth 3589' Wt. Pipe I.D. — 2.7 Ft. Run None

Total Depth 3598' Drill Collar — 2.25 Ft. Run None

Mud Wt. 9.3 lb / gal. Viscosity 44 Filtrate 10.4 cc

Tool Open @ 4:45 A.M Initial Blow Strong blow. (btm. of bucket in 6 mins)

* Tool slid 10' to btm.

Final Blow Strong blow (btm. of bucket in 6-7 mins.)

Recovery — Total Feet 790' Feet of Gas in Pipe [redacted] 110' Flush Tool? No

Rec. 2	Feet Of	Clean Oil	%gas		%oil		%water	%mud
Rec. 100	Feet Of	O.C.W.M.	%gas	10	%oil	10	%water 80	%mud
Rec. 120'	Feet Of	S.O.C.M.W.	%gas	2	%oil	68	%water 30	%mud
Rec. 240'	Feet Of	S.O.C.W.	%gas	1	%oil	2% LESS	%water	%mud
Rec. 328'	Feet Of	Salt Water (no oil specs)	%gas		%oil		%water	%mud

BHT 109 °F Gravity N.A. °API @ ~ °F Corrected Gravity N.A. °API

RW 0.58 @ 76 °F Chlorides 19,000 ppm Recovery Chlorides 1,500 ppm System

(A) Initial Hydrostatic Mud	1831 PSI	AK1 Recorder No.	13224	Range	4350
(B) First Initial Flow Pressure	98 PSI	@ (depth)	3595'	w/Clock No.	22993
(C) First Final Flow Pressure	185 PSI	AK1 Recorder No.	10290	Range	4250
(D) Initial Shut-In Pressure	743 PSI	@ (depth)	3590'	w/Clock No.	30410
(E) Second Initial Flow Pressure	244 PSI	AK1 Recorder No.		Range	
(F) Second Final Flow Pressure	327 PSI	@ (depth)		w/Clock No.	
(G) Final Shut-In Pressure	739 PSI	Initial Opening	30	Test ✓	550.00
(H) Final Hydrostatic Mud	1800 PSI	Initial Shut-In	45	Jars	
		Final Flow	30	Safety Joint	
		Final Shut-In	45	Straddle	
				Circ. Sub	
				Sampler	
				Extra Packer	
				Other	
				TOTAL PRICE $	550.00

Approved By Thomas Funk

Our Representative Gary Pumphrey

Printcraft Printers - Hays, KS

TRILOBITE TESTING, L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Drill-Stem Test Data

Well Name #2 REESE Test No. 4 Date 7/30/92

Company WHITE & ELLIS DRILLING Zone ARBUCKLE

Address P.O. BOX 48848 WICHITA KS 67201 Elevation 2177 K.B.

Co. Rep./Geo. TOM FUNK Cont. WHITE & ELLIS RIG #8 Est. Ft. of Pay

Location: Sec. 28 Twp. 5S Rge. 20W Co. PHILLIPS State KS

Interval Tested 3509-3592 Drill Pipe Size 4.5" XH

Anchor Length 83 Wt. Pipe I.D. - 2.7 Ft. Run

Top Packer Depth 3504-3509 Drill Collar – 2.25 Ft. Run 60

Bottom Packer Depth 3592 Mud Wt. 9.4 lb/Gal.

Total Depth 3637 Viscosity 48 Filtrate 10.8

Tool Open @ 12:20 AM Initial Blow WEAK BLOW - (1/2-1 1/2" IN WATER

Final Blow WEAK BLOW- 1-1.5" IN WATER

Recovery - Total Feet 90 Flush Tool? NO

Rec. 30 Feet of GAS IN PIPE

Rec. 5 Feet of CLEAN OIL

Rec. 85 Feet of OIL CUT MUD-10%OIL/10%WTR/80%MUD

Rec. Feet of

Rec. Feet of

BHT 109 °F Gravity °API @ °F Corrected Gravity °API

RW @ °F Chlorides 6000 ppm Recovery Chlorides 2000 ppm System

(A) Initial Hydrostatic Mud 1820.6 PSI AK1 Recorder No. 10290 Range 4250

(B) First Initial Flow Pressure 60.3 PSI @ (depth) 3511 w / Clock No. 22993

(C) First Final Flow Pressure 75.4 PSI AK1 Recorder No. 13224 Range 4350

(D) Initial Shut-in Pressure 970.6 PSI @ (depth) 3587 w / Clock No. 30410

(E) Second Initial Flow Pressure 82.3 PSI AK1 Recorder No. 10248 Range 4400

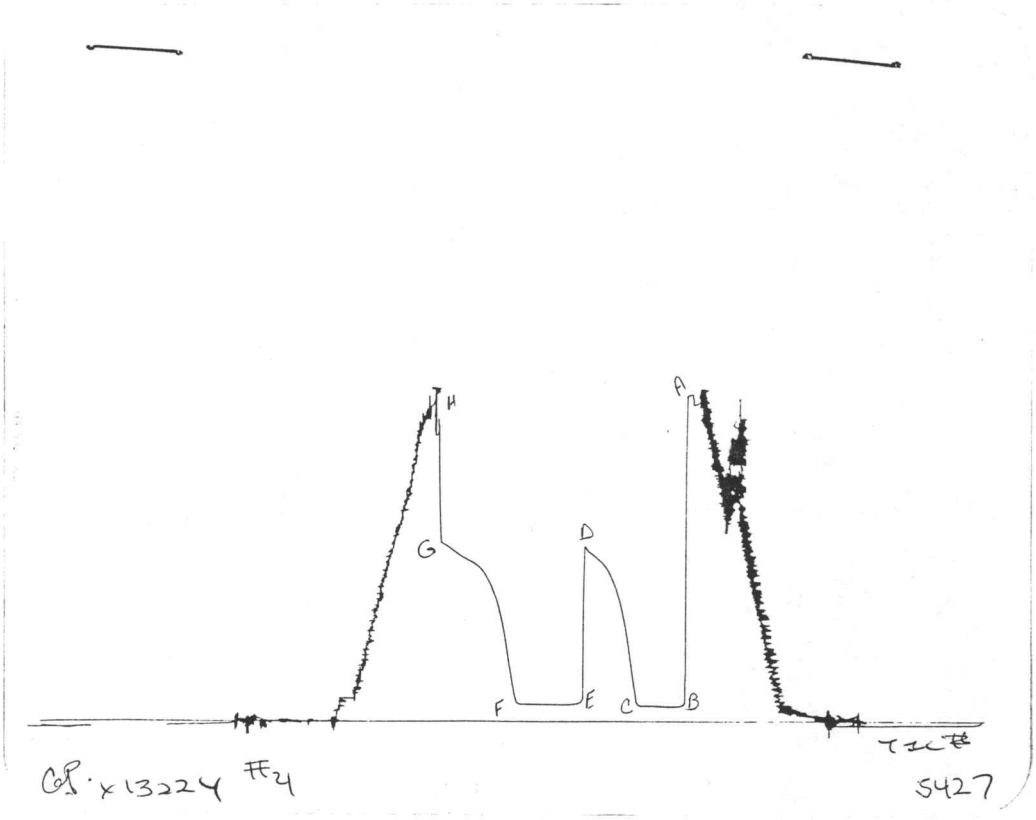
(F) Second Final Flow Pressure 94.5 PSI @ (depth) 3634 w / Clock No. 27785

(G) Final Shut-in Pressure 990.6 PSI Initial Opening 30 Final Flow 45

(H) Final Hydrostatic Mud 1766.4 PSI Initial Shut-in 45 Final Shut-in 60

Our Representative GARY PEVOTEAUX

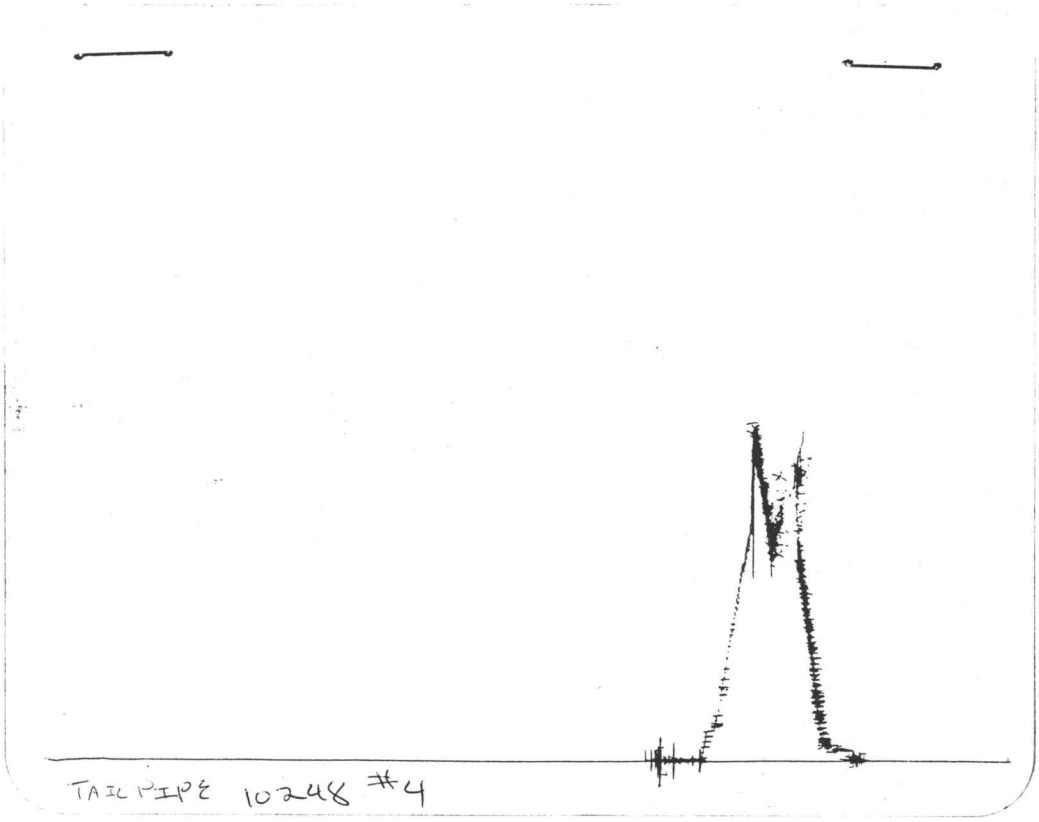
CHART PAGE



This is an actual photograph of recorder chart

	FIELD READING	OFFICE READING
(A) INITIAL HYDROSTATIC MUD	1822	1820.6
(B) FIRST INITIAL FLOW PRESSURE	65	60.3
(C) FIRST FINAL FLOW PRESSURE	72	75.4
(D) INITIAL CLOSED-IN PRESSURE	973	970.6
(E) SECOND INITIAL FLOW PRESSURE	80	82.3
(F) SECOND FINAL FLOW PRESSURE	87	94.5
(G) FINAL CLOSED-IN PRESSURE	995	990.6
(H) FINAL HYDROSTATIC MUD	1767	1766.4

CHART PAGE



This is an actual photograph of recorder chart

	FIELD READING	OFFICE READING
(A) INITIAL HYDROSTATIC MUD		
(B) FIRST INITIAL FLOW PRESSURE		
(C) FIRST FINAL FLOW PRESSURE		
(D) INITIAL CLOSED-IN PRESSURE		
(E) SECOND INITIAL FLOW PRESSURE		
(F) SECOND FINAL FLOW PRESSURE		
(G) FINAL CLOSED-IN PRESSURE		
(H) FINAL HYDROSTATIC MUD		

PAUL: TAILPIPE CLOCK STOPPED. HOWEVER FLUID RECOVERY & ~~HR~~ LINES ON CHART NOT COMMING DOWN. TO FLOW RATE TELLS ME GOOD TEST"

TRILOBITE TESTING L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Test Ticket

No. 5427 (STRADDLE)

Well Name & No. REESE #2 Test No. 4 Date 7-30-92

Company WHITE & ELLIS DRLG CO. Zone Tested ARBUCKLE

Address BOX 48848 WICHITA KS. 67201-8848 Elevation 2177 K.B.

Co. Rep./Geo. TOM FUNK Cont. WHITE & ELLIS #8 Est. Ft. of Pay

Location: Sec. 28 Twp. 5S Rge. 20W Co. PHILLIPS State KS.

No. of Copies 5 Distribution Sheet ____ Yes ____ No Turnkey ____ Yes ____ No ____ Evaluation

Interval Tested 3509 - 3592 Drill Pipe Size 4½" X.H

Anchor Length 83' Top Choke — 1" ____ Bottom Choke — ¾" ____

Top Packer Depth 3504 & 3509' Hole Size — 7⅞" ____ Rubber Size — 6¾" ____

Bottom Packer Depth 3592' Wt. Pipe I.D. — 2.7 Ft. Run NONE

Total Depth 3637 RTD Drill Collar — 2.25 Ft. Run 60'

Mud Wt. 9.4 lb/gal. Viscosity 48 Filtrate 10.8 cc

Tool Open @ 12:20 A.M. Initial Blow Weak blow. (½ - 1½" in H2O)

Final Blow Weak blow. (1 - 1½" in H2O)

Recovery — Total Feet 90 Feet of Gas in Pipe 30' Flush Tool? NO

Rec. 5	Feet Of	Clean Oil	%gas	%oil	%water	%mud
Rec. 85'	Feet Of	O.C.M.	0 %gas	10 %oil	10 %water	80 %mud
Rec. ____	Feet Of		%gas	%oil	%water	%mud
Rec. ____	Feet Of		%gas	%oil	%water	%mud
Rec. ____	Feet Of		%gas	%oil	%water	%mud

BHT 109 °F Gravity N.A. °API @ ____ °F Corrected Gravity [redacted] °API

RW N.A @ ____ °F Chlorides 6,000 ppm Recovery Chlorides 3,000 ppm System

(A) Initial Hydrostatic Mud	1822 PSI	AK1 Recorder No.	10290	Range	4250
(B) First Initial Flow Pressure	65 PSI	@ (depth)	3511'	w/Clock No.	22993
(C) First Final Flow Pressure	72 PSI	AK1 Recorder No.	13224	Range	4350
(D) Initial Shut-In Pressure	973 PSI	@ (depth)	3587'	w/Clock No.	30410
(E) Second Initial Flow Pressure	80 PSI	AK1 Recorder No.	10248	Range	4400
(F) Second Final Flow Pressure	87 PSI	@ (depth)	3634'	w/Clock No.	27785 48HR-
(G) Final Shut-In Pressure	995 PSI	Initial Opening	30	Test	✓ 550.00
(H) Final Hydrostatic Mud	1767 PSI	Initial Shut-In	45	Jars	
		Final Flow	45	Safety Joint	
		Final Shut-In	60	Straddle	✓
				Circ. Sub	
				Sampler	
				Extra Packer	✓
				Other	
				TOTAL PRICE $	✓ 950.00

Approved By Thomas Funk

Our Representative Tommy Funk

Printcraft Printers - Hays, KS