Home Office: Great Bend, Kansas

P. O. Box 793 GLadstone 3-7903

Company Pickrell Drilling Company Lease & Well No. Rein #C-1

Elevation 2269 Kelly Bushings; Formation- Miss. Ticket Number 5578

Date April 15, 1965 Sec. 29 Twp. 19s Range 21w County Ness State Kansas

Test Approved by Dan Bowles Western Representative Jack Toelkes

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Formation Test No. 1 O.K. x Misrun ____ Interval Tested From 4359' to 4404' Total Depth 4404'

Size Main Hole 7 7/8 Rat Hole ____ Conv. ____ B.T. x Damaged ____ Yes x No Conv. ____ B.T. x Damaged ____ Yes x No

Packer Depth 4354 Ft. Size 6 3/4 Packer Depth 4359 Ft. Size 6 3/4

Straddle ____ Yes x No ____ Conv. ____ B.T. ____ Damaged ____ Yes ____ No

Packer Depth ____ Ft Size ____

Tool Size 5½ OD Tool Jt. Size 4½ FH Anchor Length 45 Ft. Size 5½ OD

RECORDERS Depth 4394 Ft Clock No. 6774 Depth 4397 Ft. Clock No. 147

Top Make Amerada Cap. 4382 No. 1567 Inside Outside Bottom Make Western Cap. 3600 No. 30 Inside Outside

Below Straddle: Depth ____ Clock No. ____ Inside Outside Depth ____ Ft. Clock No. ____ Inside Outside

Top Make ____ Cap. ____ No. ____ Inside Outside Bottom Make ____ Cap. ____ No. ____ Inside Outside

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Time Set Packer 2:00 A M

Tool Open I.F.P. From 2:02A M to 2:07 M Hr. 5 Min. From (B) 35 P.S.I. To (C) 35 P.S.I.

Tool Closed I.C.I.P. From 2:07A M. to 2:37A M. Hr. 30 Min. (D) 175 P.S.I.

Tool Open F.F.P. From 2:37A M. to 3:37 A M. 1 Hr. Min. From (E) 35 P.S.I. To (F) 40 P.S.I.

Tool Closed F.C.I.P. From 3:37A M. to 4:07A M. Hr. 30 Min. (G) 40 P.S.I.

Inital Hydrostatic Pressure (A) 2435 P.S.I. Final Hydrostatic Pressure (H) 2425 P.S.I.

SURFACE INFORMATION Size Choke 3/4 In. Max. Press. P.S.I. Time Description of Flow

____ ____ ____ M. ____

____ ____ ____ M. ____

____ ____ ____ M. ____

BLOW Weak five minutes. Bottom Choke Size 3/4 in.

Did Well Flow ____ Yes x No Recovery Total Ft. 10' drilling mud

Mud

Reversed Out ____ Yes x No Mud Type starch Viscosity 41 Weight 9.9 Maximum Temp. 118 °F

EXTRA EQUIPMENT: Dual Packers yes Safety Joint ____ Jars: Size ____ Make ____ Ser. No. ____

Type Circ. Sub plug Did Tool Plug? no Where? ____ Did Packer Hold? yes

Length Drill Pipe 3279 ft. I.D. Drill Pipe ____ in. Length Weight Pipe 1050 ft. I.D. Weight Pipe 2.7 in. Length Drill Collars ____ ft.

I. D. Drill Collars ____ in. Length D. S. T. Tool 65 ft.

Remarks

Flushed tool after thirty minutes. Amerada clock stopped while on bottom.

WHELAN PRINTERS

WESTERN TESTING CO., INC.
Pressure Data

Date April 15, 1965 Test Ticket No. 5578

Recorder No. 30 Capacity 3600 Location 4394 Ft.

Clock No. 147 Elevation 2269 Kiely Bushings Well Temperature 118 °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	2435	P.S.I.	Opened Tool	2:00 A M	
B First Initial Flow Pressure	35	P.S.I.	First Flow Pressure	5 Mins.	5 Mins.
C First Final Flow Pressure	35	P.S.I.	Initial Closed-in Pressure	30 Mins.	27 Mins.
D Initial Closed-in Pressure	175	P.S.I.	Second Flow Pressure	60 Mins.	57 Mins.
E Second Initial Flow Pressure	35	P.S.I.	Final Closed-in Pressure	30 Mins.	30 Mins.
F Second Final Flow Pressure	40	P.S.I.			
G Final Closed-in Pressure	40	P.S.I.			
H Final Hydrostatic Mud	2425	P.S.I.			

PRESSURE BREAKDOWN

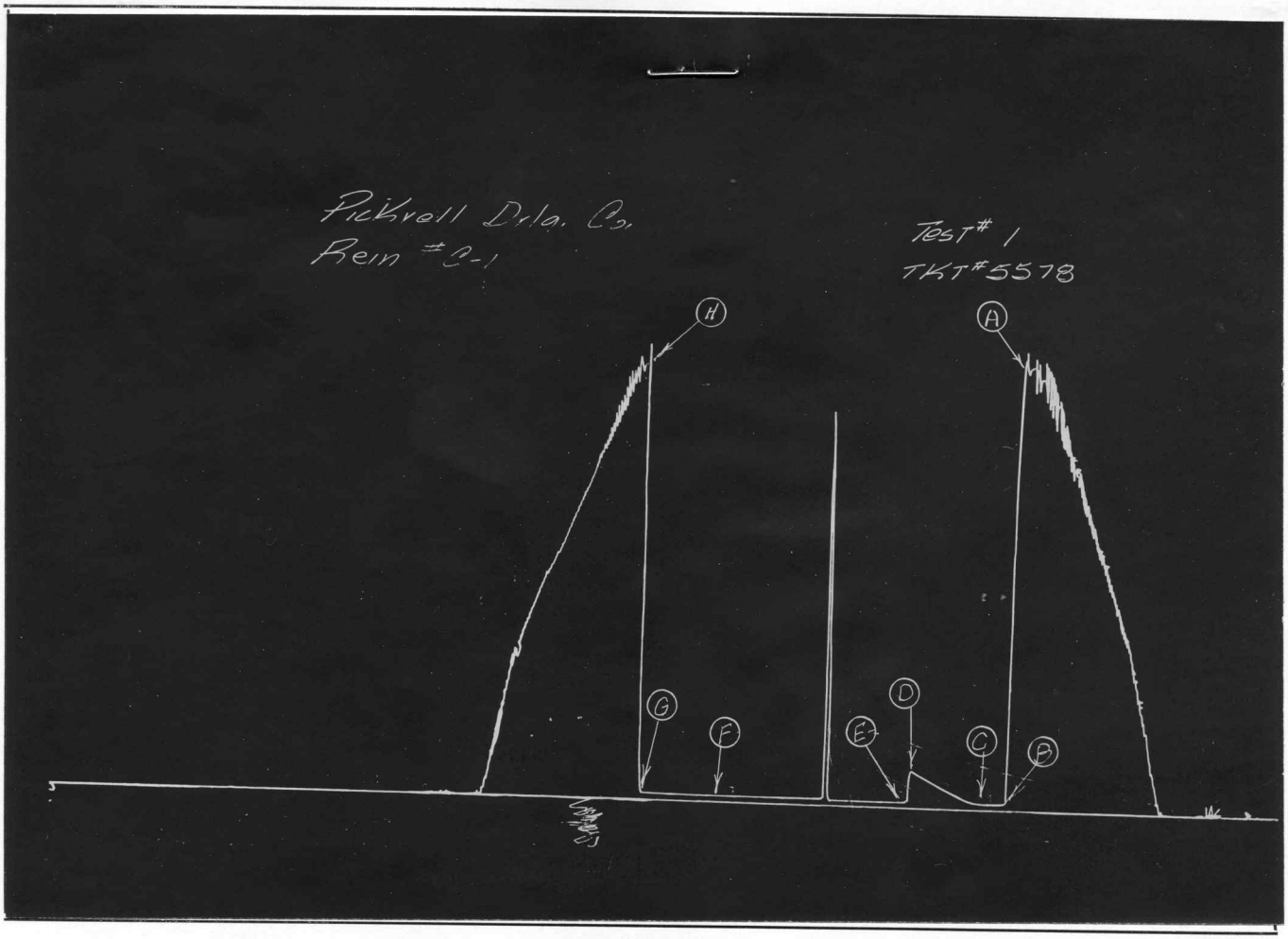
First Flow Press.
Breakdown: 1 Inc.
of 5 mins. and a
final inc. of 0 Min.

Initial Shut-In
Breakdown: 9 Inc.
of 3 mins. and a
final inc. of 0 Min.

Second Flow Pressure
Breakdown: 11 Inc.
of 5 mins. and a
final inc. of 2 Min.

Final Shut-In
Breakdown: 10 Inc.
of 3 mins. and a
final inc. of 0 Min.

Point	Mins.	Press.	Point	Minutes	Press.	Point	Minutes	Press.	Point	Minutes	Press.
P 1	0	35		0	35		0	35		0	40
P 2	5	35		3	50		5	35		3	40
P 3				6	65		10	35		6	40
P 4				9	80		15	35		9	40
P 5				12	90		20	35		12	40
P 6				15	105		25	35		15	40
P 7				18	115		30	35		18	40
P 8				21	130		35	40		24	40
P 9				24	155		40	40		27	40
P10				27	175		45	40		30	40
P11							50	40			
P12							55	40			
P13							57	40			
P14											
P15											
P16											
P17											
P18											
P19											
P20											



This is an actual photograph of recorder chart.

POINT		PRESSURE	
(A)	Initial Hydrostatic Mud	2435	PSI
(B)	First Initial Flow Pressure	35	PSI
(C)	First Final Flow Pressure	35	PSI
(D)	Initial Closed-in Pressure	175	PSI
(E)	Second Initial Flow Pressure	35	PSI
(F)	Second Final Flow Pressure	40	PSI
(G)	Final Closed-in Pressure	40	PSI
(H)	Final Hydrostatic Mud	2425	PSI

COMPANY PICKRELL DRILLING COMPANY LEASE AND WELL NO. REIN #C-1 SEC. 29 TWP. 19S RGE. 21W TEST NO. 1 DATE 1-15-

WESTERN TESTERS

Home Office: Great Bend, Kansas

P. O. Box 793 GLadstone 3-7903

Company Pickrell Drilling Company Lease & Well No. Rein #C-1

Elevation 2269 Kelly Bushings; Formation : Miss. Ticket Number 5579

Date April 15,1965 Sec. 29 Twp. 19s Range 21w County Ness State Kansas

Test Approved by Dan Bowles Western Representative Jack Toelkes

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Formation Test No. 2 O.K. x Misrun ____ Interval Tested From 4404' to 4409' Total Depth 4409'

Size Main Hole 7 7/8 Rat Hole ____ Conv. ____ B.T. x Damaged ____ Yes x No Conv. ____ B.T. x Damaged ____ Yes x No

Packer Depth 4399 Ft. Size 6 3/4 Packer Depth 4404 Ft. Size 6 3/4

Straddle ____ Yes x No ____ Conv. ____ B.T. ____ Damaged ____ Yes ____ No

Packer Depth ____ Ft Size ____

Tool Size 5½ OD Tool Jt. Size 4½ FH Anchor Length 5 Ft. Size 5½ OD

RECORDERS Depth 4393 Ap. Ft Clock No. 6774 Depth 4406 Ft. Clock No. 147

Top Make Amerada Cap. 4382 No. 1567 Inside Outside Bottom Make Western Cap. 3600 No. 30 Inside Outside

Below Straddle: Depth ____ Clock No. ____ Inside Outside Depth ____ Ft. Clock No. ____ Inside Outside

Top Make ____ Cap. ____ No. ____ Inside Outside Bottom Make ____ Cap. ____ No. ____ Inside Outside

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Time Set Packer 12:01 P M

Tool Open I.F.P. From 12:03 P M to 12:08P M Hr. 5 Min. From (B) 17 P.S.I. To (C) 17 P.S.I.

Tool Closed I.C.I.P. From 12:08P M. to 12:38P M. Hr. 30 Min. (D) 86 P.S.I.

Tool Open F.F.P. From 12:38P M. to 1:20P M. Hr. 42 Min. From (E) 21 P.S.I. To (F) 21 P.S.I.

Tool Closed F.C.I.P. From 1:20P M. to 1:50P M. Hr. 30 Min. (G) 38 P.S.I.

Inital Hydrostatic Pressure (A) 2332 P.S.I. Final Hydrostatic Pressure (H) 2318 P.S.I.

SURFACE INFORMATION	Size Choke	Max. Press. P.S.I.	Time	Description of Flow
	3/4 In.		M.	
			M.	
			M.	

BLOW Weak five minutes/ Bottom Choke Size 3/4 in.

Did Well Flow ____ Yes x No Recovery Total Ft. 10' mud

Mud

Reversed Out ____ Yes x No Mud Type Starch Viscosity 44 Weight 9.9 Maximum Temp. 110 °F

EXTRA EQUIPMENT: Dual Packers yes Safety Joint ____ Jars: Size ____ Make ____ Ser. No. ____

Type Circ. Sub plug Did Tool Plug? no Where? ____ Did Packer Hold? yes

Length Drill Pipe 3329 ft. I.D. Drill Pipe 3.8 in. Length Weight Pipe 1050 ft. I.D. Weight Pipe 2.7 in. Length Drill Collars ____ ft.

I. D. Drill Collars ____ in. Length D. S. T. Tool 30 ft.

Remarks Flushed tool twice after twenty minutes. Tool slid approximately 12" to bottom started taking weight approximately 4' off bottom.

WHELAN PRINTERS

WESTERN TESTING CO., INC.
Pressure Data

Date April 15, 1965 Test Ticket No. 5579

Recorder No. 1567 Capacity 4300 Location 4393 Ft.

Clock No. 6774 Elevation 2269 Kelly Bushings Well Temperature 118 °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	2332 P.S.I.	Opened Tool	12:01 P M	
B First Initial Flow Pressure	17 P.S.I.	First Flow Pressure	5 Mins.	5 Mins.
C First Final Flow Pressure	17 P.S.I.	Initial Closed-in Pressure	30 Mins.	20 Mins.
D Initial Closed-in Pressure	86 P.S.I.	Second Flow Pressure	42 Mins.	40 Mins.
E Second Initial Flow Pressure	21 P.S.I.	Final Closed-in Pressure	30 Mins.	30 Mins.
F Second Final Flow Pressure	21 P.S.I.			
G Final Closed-in Pressure	38 P.S.I.			
H Final Hydrostatic Mud	2318 P.S.I.			

PRESSURE BREAKDOWN

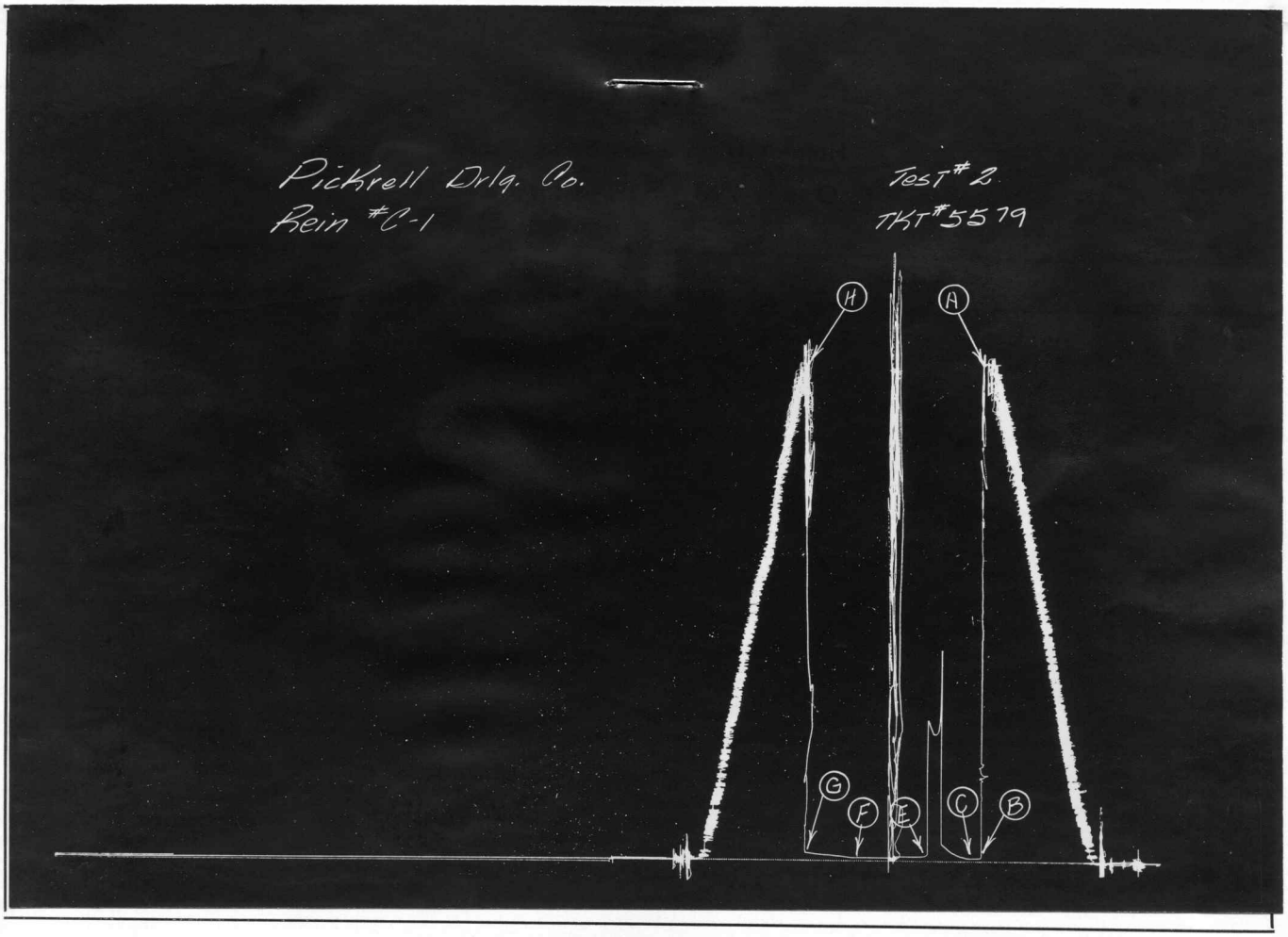
First Flow Press.
Breakdown: 1 Inc.
of 5 mins. and a
final inc. of 0 Min.

Initial Shut-In
Breakdown: 6 Inc.
of 3 mins. and a
final inc. of 2 Min.

Second Flow Pressure
Breakdown: 8 Inc.
of 5 mins. and a
final inc. of 0 Min.

Final Shut-In
Breakdown: 10 Inc.
of 3 mins. and a
final inc. of 0 Min.

Point Mins.	Press.	Point Minutes	Press.	Point Minutes	Press.	Point Minutes	Press.
P 1 0	17	0	17	0	21	0	21
P 2 5	17	3	21	5	21	3	21
P 3		6	23	10	21	6	23
P 4		9	30	15	21	9	24
P 5		12	41	20	21	12	26
P 6		15	56	25	21	15	28
P 7		18	77	30	21	18	30
P 8		20	86	35	21	21	32
P 9				40	21	24	35
P10		The remaining 10 minutes of ISIP				27	37
P11		was inconclusive.				30	38
P12							
P13							
P14							
P15							
P16							
P17							
P18							
P19							
P20							



This is an actual photograph of recorder chart.

POINT		PRESSURE
(A)	Initial Hydrostatic Mud	2332 PSI
(B)	First Initial Flow Pressure	17 PSI
(C)	First Final Flow Pressure	17 PSI
(D)	Initial Closed-in Pressure	86 PSI
(E)	Second Initial Flow Pressure	21 PSI
(F)	Second Final Flow Pressure	21 PSI
(G)	Final Closed-in Pressure	36 PSI
(H)	Final Hydrostatic Mud	2318 PSI

COMPANY PICKRELL DRILLING COMPANY LEASE AND WELL NO. REIN #C-1 SEC. 29 TWP. 19S RGE. 21W TEST NO. 2 DATE 4-

Home Office: Great Bend, Kansas

P. O. Box 793 GLadstone 3-7903

Company Pickrell Drilling Company Lease & Well No. Rein #C-1

Elevation 2269 Kelly Bushings; Formation ----- Ticket Number 5580

Date April 16, 1965 Sec. 29 Twp. 19s Range 21w County Ness State Kansas

Test Approved by Dan Bowles Western Representative Jack Toelkes

Formation Test No. 3 O.K. X Misrun ____ Interval Tested From 4404' to 4414' Total Depth 4414'

Size Main Hole 7 7/8 Rat Hole ____ Conv. ____ B.T. X Damaged ____ Yes X No Conv. ____ B.T. X Damaged ____ X Yes ____ No

Packer Depth 4399 Ft. Size 6 3/4 Packer Depth 4404 Ft. Size 6 3/4

Straddle ____ Yes X No ____ Conv. ____ B.T. ____ Damaged ____ Yes ____ No

Packer Depth ____ Ft Size ____

Tool Size 5½ OD Tool Jt. Size 4½ FH Anchor Length 10 Ft. Size 5½ OD

RECORDERS Depth 4407 Ft Clock No. 6774 Depth 4411 Ft. Clock No. 147

Top Make Amerada Cap. 4382 No. 1567 Inside ____ Outside ____ Bottom Make Western Cap. 3600 No. 30 Inside ____ Outside ____

Below Straddle: Depth ____ Clock No. ____ Inside ____ Outside ____ Depth ____ Ft. Clock No. ____ Inside ____ Outside ____

Top Make ____ Cap. ____ No. ____ Inside ____ Outside ____ Bottom Make ____ Cap. ____ No. ____ Inside ____ Outside ____

Time Set Packer 10:51 P M

Tool Open I.F.P. From 10:59 M to 10:59 M Hr. 5 Min. From (B) 30 P.S.I. To (C) 30 P.S.I.

Tool Closed I.C.I.P. From 10:59 M. to 11:29 M. Hr. 30 Min. (D) 543 P.S.I.

Tool Open F.F.P. From 11:29 M. to 12:09 M Hr. 40 Min. From (E) 34 P.S.I. To (F) 36 P.S.I.

Tool Closed F.C.I.P. From 12:09 M. to 12:39 M. Hr. 30 Min. (G) 44 P.S.I.

Inital Hydrostatic Pressure (A) 2351 P.S.I. Final Hydrostatic Pressure (H) 2337 P.S.I.

SURFACE INFORMATION	Size Choke	Max. Press. P.S.I.	Time	Description of Flow
	3/4 In.		M.	
			M.	
			M.	

BLOW Weak five minutes/ Bottom Choke Size 3/4 in.

Did Well Flow ____ Yes X No Recovery Total Ft. 10' mud

Mud

Reversed Out ____ Yes X No Mud Type starch Viscosity 45 Weight 10 .1 Maximum Temp. 110 °F

EXTRA EQUIPMENT: Dual Packers yes Safety Joint ____ Jars: Size ____ Make ____ Ser. No. ____

Type Circ. Sub plug Did Tool Plug? no Where? ____ Did Packer Hold? yes

Length Drill Pipe 3334 ft. I.D. Drill Pipe 3.8 in. Length Weight Pipe 1050 ft. I.D. Weight Pipe 2.7 in. Length Drill Collars ____ ft.

I. D. Drill Collars ____ in. Length D. S. T. Tool 30 ft.

Remarks Flushed tool after ten minutes.

WHELAN PRINTERS

WESTERN TESTING CO., INC.
Pressure Data

Date April 16, 1965 — Test Ticket No. 5580

Recorder No. 1567 — Capacity 4300 — Location 4407 Ft.

Clock No. 6774 — Elevation 2269 Kelly Bushings — Well Temperature 118 °F

Point		Pressure		Time Given	Time Computed
A	Initial Hydrostatic Mud	2351 P.S.I.	Opened Tool	10:51 P M	
B	First Initial Flow Pressure	30 P.S.I.	First Flow Pressure	5 Mins.	5 Mins.
C	First Final Flow Pressure	30 P.S.I.	Initial Closed-in Pressure	30 Mins.	30 Mins.
D	Initial Closed-in Pressure	543 P.S.I.	Second Flow Pressure	40 Mins.	40 Mins.
E	Second Initial Flow Pressure	34 P.S.I.	Final Closed-in Pressure	30 Mins.	30 Mins.
F	Second Final Flow Pressure	36 P.S.I.			
G	Final Closed-in Pressure	44 P.S.I.			
H	Final Hydrostatic Mud	2337 P.S.I.			

PRESSURE BREAKDOWN

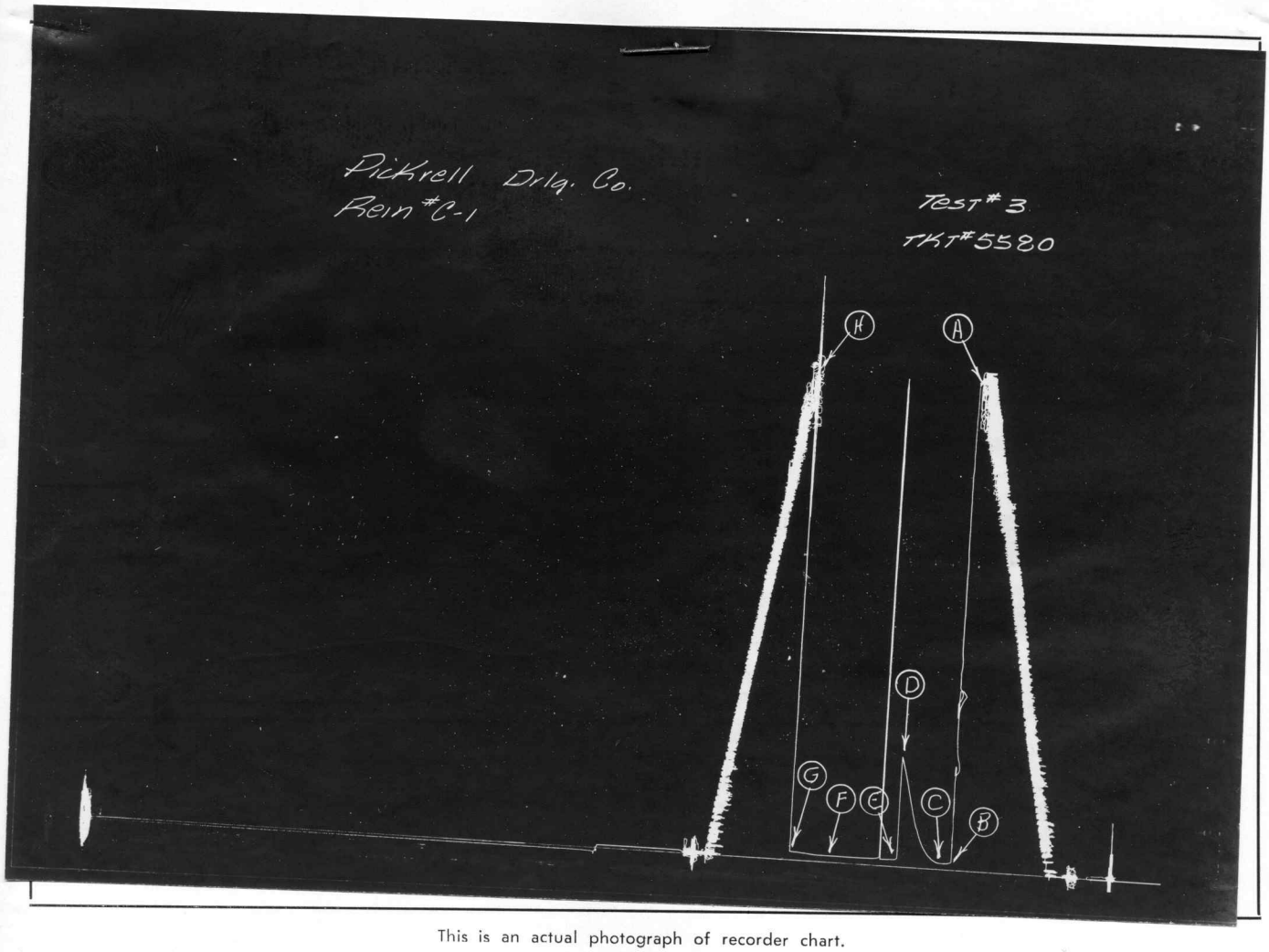
First Flow Press.
Breakdown: 1 Inc.
of 5 mins. and a
final inc. of 0 Min.

Initial Shut-In
Breakdown: 10 Inc.
of 3 mins. and a
final inc. of 0 Min.

Second Flow Pressure
Breakdown: 8 Inc.
of 5 mins. and a
final inc. of 0 Min.

Final Shut-In
Breakdown: 10 Inc.
of 3 mins. and a
final inc. of 0 Min.

Point Mins.	Press.	Point Minutes	Press.	Point Minutes	Press.	Point Minutes	Press.
P 1 0	30	0	30	0	34	0	36
P 2 5	30	3	32	5	34	3	36
P 3		6	43	10	34	6	37
P 4		9	64	15	36	9	37
P 5		12	101	20	36	12	38
P 6		15	144	25	36	15	39
P 7		18	213	30	36	18	40
P 8		21	313	35	36	21	40
P 9		24	417	40	36	24	41
P10		27	497			27	42
P11		30	543			30	44
P12							
P13							
P14							
P15							
P16							
P17							
P18							
P19							
P20							



This is an actual photograph of recorder chart.

POINT		PRESSURE	
(A)	Initial Hydrostatic Mud	2351	PSI
(B)	First Initial Flow Pressure	30	PSI
(C)	First Final Flow Pressure	30	PSI
(D)	Initial Closed-in Pressure	543	PSI
(E)	Second Initial Flow Pressure	34	PSI
(F)	Second Final Flow Pressure	36	PSI
(G)	Final Closed-in Pressure	44	PSI
(H)	Final Hydrostatic Mud	2337	PSI

COMPANY PICKRELL DRILLING CO LEASE AND WELL NO. REIN #C-1 SEC. 29 TWP. 19S RGE. 21W TEST NO. 3 DATE 4-16

WESTERN TESTERS

Home Office: Great Bend, Kansas

P. O. Box 793 GLadstone 3-7903

Company Pickrell Drilling Company Lease & Well No. Rein #C-1

Elevation 2269 Kelly Bushings; Formation - Miss. Ticket Number 5581

Date April 16,1965 Sec. 29 Twp. 19s Range 21w County Ness State Kansas

Test Approved by Dan Bowles Western Representative Jack Toelkes

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Formation Test No. 4 O.K. X Misrun ____ Interval Tested From 4412' to 4422' Total Depth 4422'

Size Main Hole 7 7/8 Rat Hole ____ Conv. ____ B.T. X Damaged ____ Yes X No Conv. ____ B.T. X Damaged ____ Yes X No

Packer Depth 4407 Ft. Size 6 3/4 Packer Depth 4412 Ft. Size 6 3/4

Straddle ____ Yes X No ____ Conv. ____ B.T. ____ Damaged ____ Yes ____ No

Packer Depth ____ Ft Size ____

Tool Size 5½ OD Tool Jt. Size 4½ FH Anchor Length 10 Ft. Size 5½ OD

RECORDERS Depth 4416 Ft Clock No. 6774 Depth 4418 Ft. Clock No. 147

Top Make Amerada Cap. 4382 No. 1567 Inside Outside Bottom Make Western Cap. 3600 No. 30 Inside Outside

Below Straddle: Depth ____ Clock No ____ Inside Outside Depth ____ Ft. Clock No. ____ Inside Outside

Top Make ____ Cap. ____ No. ____ Inside Outside Bottom Make ____ Cap. ____ No. ____ Inside Outside

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Time Set Packer 9:16A M

Tool Open I.F.P. From 9:18A M to 9:23A M Hr. 5 Min. From (B) 49 P.S.I. To (C) 49 P.S.I.

Tool Closed I.C.I.P. From 9:23A M. to 9:53A M. Hr. 30 Min. (D) 1361 P.S.I.

Tool Open F.F.P. From 9:53A M. to 11:53A M. 2 Hr. ____ Min. From (E) 54 P.S.I. To (F) 133 P.S.I.

Tool Closed F.C.I.P. From 11:53A M. to 12:23P M. Hr. 30 Min. (G) 1255 P.S.I.

Inital Hydrostatic Pressure (A) 2370 P.S.I. Final Hydrostatic Pressure (H) 2358 P.S.I.

SURFACE INFORMATION Size Choke 3/4 In. Max. Press. P.S.I. Time Description of Flow

____ ____ ____ M. ____

____ ____ ____ M. ____

____ ____ ____ M. ____

BLOW Weak build to fair Bottom Choke Size 3/4 in.

Did Well Flow ____ Yes X No Recovery Total Ft. 50' gas in pipe; 130' heavy oil and gas cut mud; 60' oil and gas cut mud trace water. 60' muddy oily water Mud

Reversed Out ____ Yes X No Mud Type starch Viscosity 48 Weight 9.9 Maximum Temp. 124 °F

EXTRA EQUIPMENT: Dual Packers yes Safety Joint no Jars: Size ____ Make ____ Ser. No. ____

Type Circ. Sub pipe plug Did Tool Plug? no Where? ____ Did Packer Hold? yes

Length Drill Pipe 3334 ft. I.D. Drill Pipe 3.8 in. Length Weight Pipe 1050 ft. I.D. Weight Pipe 2.7 in. Length Drill Collars ____ ft.

I. D. Drill Collars ____ in. Length D. S. T. Tool 30 ft.

Remarks

WHELAN PRINTERS

WESTERN TESTING CO., INC.
Pressure Data

Date April 16, 1965 — Test Ticket No. 5581

Recorder No. 1567 — Capacity 4300 — Location 4416 Ft.

Clock No. 6774 — Elevation 2269 Kelly Bushings — Well Temperature 124 °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	2370 P.S.I.	Opened Tool	9:16 AM	
B First Initial Flow Pressure	49 P.S.I.	First Flow Pressure	5 Mins.	5 Mins.
C First Final Flow Pressure	49 P.S.I.	Initial Closed-in Pressure	30 Mins.	30 Mins.
D Initial Closed-in Pressure	1361 P.S.I.	Second Flow Pressure	120 Mins.	120 Mins.
E Second Initial Flow Pressure	54 P.S.I.	Final Closed-in Pressure	30 Mins.	30 Mins.
F Second Final Flow Pressure	133 P.S.I.			
G Final Closed-in Pressure	1255 P.S.I.			
H Final Hydrostatic Mud	2358 P.S.I.			

PRESSURE BREAKDOWN

First Flow Press.
Breakdown: 1 Inc.
of 5 mins. and a
final inc. of 0 Min.

Point Mins.	Press.
P 1 0	49
P 2 5	49
P 3	
P 4	
P 5	
P 6	
P 7	
P 8	
P 9	
P10	
P11	
P12	
P13	
P14	
P15	
P16	
P17	
P18	
P19	
P20	

Initial Shut-In
Breakdown: 10 Inc.
of 3 mins. and a
final inc. of 0 Min.

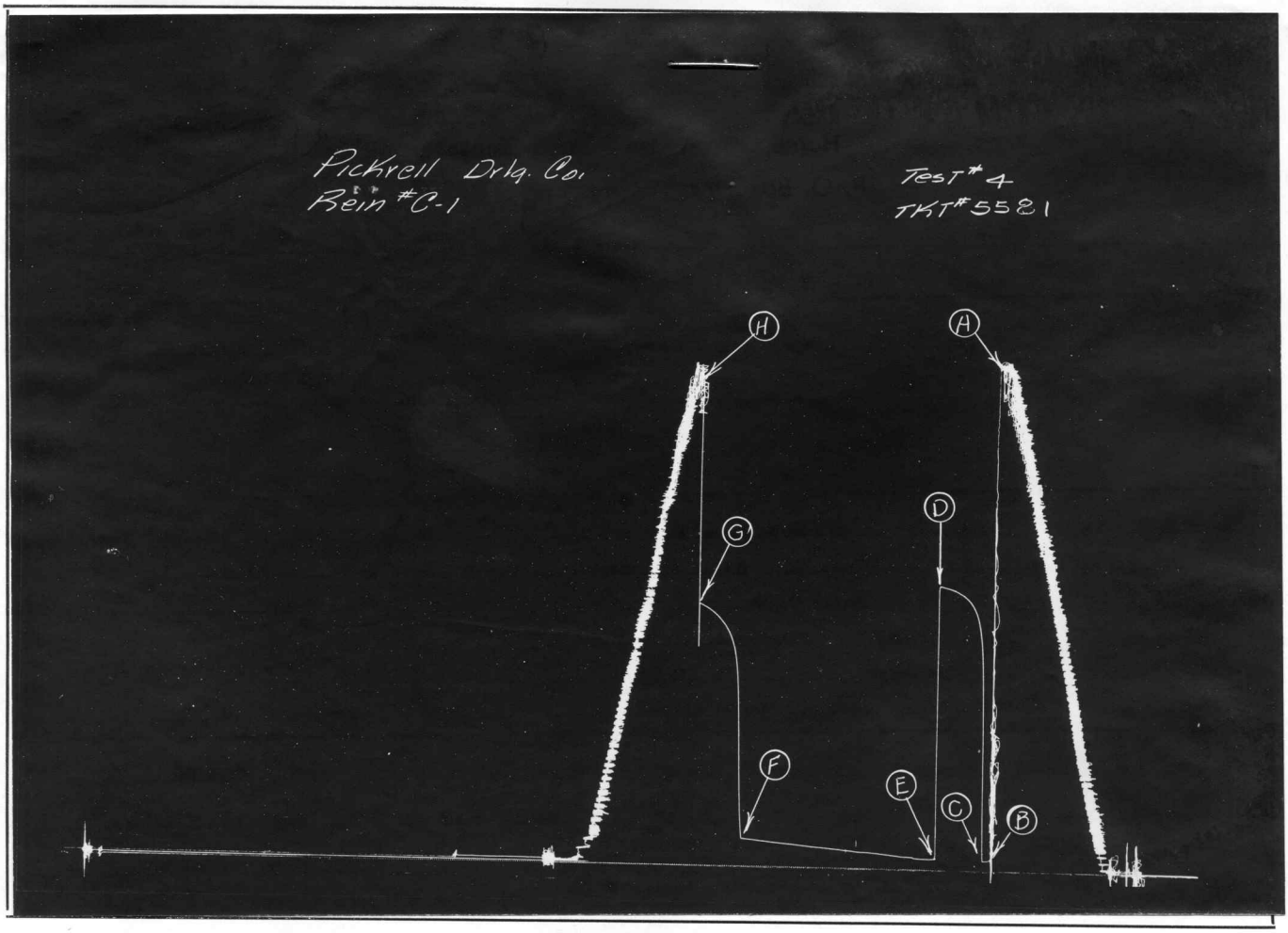
Point Minutes	Press.
0	49
3	1017
6	1197
9	1273
12	1296
15	1318
18	1331
21	1344
24	1353
27	1357
30	1361

Second Flow Pressure
Breakdown: 24 Inc.
of 5 mins. and a
final inc. of 0 Min.

Point Minutes	Press.
0	54
5	55
10	57
15	60
20	64
25	66
30	71
35	75
40	79
45	82
50	84
55	87
60	90
~~65~~	~~95~~
70	99
75	101
~~80~~	~~105~~
85	110
90	114
~~95~~	~~116~~
100	118
105	122
~~110~~	~~125~~
115	129
120	133

Final Shut-In
Breakdown: 10 Inc.
of 3 mins. and a
final inc. of 0 Min.

Point Minutes	Press.
0	120
3	555
6	974
9	1086
12	1133
15	1172
18	1197
21	1215
24	1232
27	1245
30	1255



This is an actual photograph of recorder chart.

POINT		PRESSURE	
(A)	Initial Hydrostatic Mud	2370	PSI
(B)	First Initial Flow Pressure	49	PSI
(C)	First Final Flow Pressure	49	PSI
(D)	Initial Closed-in Pressure	1361	PSI
(E)	Second Initial Flow Pressure	54	PSI
(F)	Second Final Flow Pressure	133	PSI
(G)	Final Closed-in Pressure	1255	PSI
(H)	Final Hydrostatic Mud	2358	PSI

COMPANY PICKRELL DRILLING COMPANY LEASE AND WELL NO. REIN #C-1 SEC. 29 TWP. 19S RGE. 21W TEST NO. 4 DATE 4-1