WESTERN TESTERS

Home Office: Wichita, Kansas 67201
P. O. Box 1599 (316) 838-0601

Company J. A. Allison — Lease & Well No. Schribner #1

Elevation 1165 Kelly Bushing — Formation Hunton — Effective Pay -- Ft. — Ticket No. 3233

Date 8/20/79 — Sec. 14 — Twp. 34S — Range 2W — County Sumner — State Kansas

Test Approved by Clark A. Roach — Western Representative Ron Emmons

Formation Test No. 1 — Interval Tested from 2075' ft. to 2090' ft. — Total Depth 2090' ft.

Packer Depth 2075 ft. — Size 6 3/4 in. — Packer Depth - ft. — Size - in.

Packer Depth - ft. — Size - in. — Packer Depth - ft. — Size - in.

Depth of Selective Zone Set --

Top Recorder Depth (Inside) 2081 ft. — Recorder Number 1562 — Cap. 3150

Bottom Recorder Depth (Outside) 2084 ft. — Recorder Number 3085 — Cap. 4500

Below Straddle Recorder Depth - ft. — Recorder Number - — Cap. -

Drilling Contractor DNB Drilling Rig #3 — Drill Collar Length - — I. D. - in.

Mud Type salt — Viscosity 30 — Weight Pipe Length 753 — I. D. 2.7 in.

Weight 10 — Water Loss 80 cc. — Drill Pipe Length 1307 — I. D. 3.8 in.

Chlorides 28,000 P.P.M. — Test Tool Length 15 ft. — Tool Size 5½OD in.

Jars: Make -- — Serial Number -- — Anchor Length 15 ft. — Size 5½OD in.

Did Well Flow? No — Reversed Out -- — Surface Choke Size 3/4 in. — Bottom Choke Size 3/4 in.

Main Hole Size 7 7/8 in. — Tool Joint Size 4½XO in.

Blow: Strong throughout flow periods. Gas to surface 58 minutes of first period but not strong enough to gauge.

Recovered 92 ft. of watery gassy mud

Recovered 124 ft. of muddy gassy water

Recovered ft. of

Recovered ft. of

Recovered ft. of

Remarks: Took sample of gas bottle #42. READ RECORDER # 3085

Time Set Packer(s) 2:50 A.M. ~~P.M.~~ — Time Started Off Bottom 6:50 A.M. ~~P.M.~~ — Maximum Temperature 104

Initial Hydrostatic Pressure			(A) 1125	P.S.I.		
Initial Flow Period	Minutes 60	(B) 33	P.S.I. to	(C) 43	P.S.I.	
Initial Closed In Period	Minutes 60	(D) 930	P.S.I.			
Final Flow Period	Minutes 90	(E) 72	P.S.I. to	(F) 91	P.S.I.	
Final Closed In Period	Minutes 90	(G) 928	P.S.I.			
Final Hydrostatic Pressure			(H) 1067	P.S.I.		

WESTERN TESTING CO., INC.

Pressure Data

Date 8/20/79 Test Ticket No. 3233

Recorder No. 3085 Capacity 4500 Location 2084 Ft.

Clock No. -- Elevation 1165 Kelly Bushing Well Temperature 104 °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	1125 P.S.I.	Open Tool	2:50A M	
B First Initial Flow Pressure	33 P.S.I.	First Flow Pressure	60 Mins.	60 Mins.
C First Final Flow Pressure	43 P.S.I.	Initial Closed-in Pressure	60 Mins.	60 Mins.
D Initial Closed-in Pressure	930 P.S.I.	Second Flow Pressure	90 Mins.	90 Mins.
E Second Initial Flow Pressure	72 P.S.I.	Final Closed-in Pressure	90 Mins.	90 Mins.
F Second Final Flow Pressure	91 P.S.I.			
G Final Closed-in Pressure	928 P.S.I.			
H Final Hydrostatic Mud	1067 P.S.I.			

PRESSURE BREAKDOWN

First Flow Pressure
Breakdown: 12 Inc.
of 5 mins. and a
final inc. of 0 Min.

Initial Shut-In
Breakdown: 20 Inc.
of 3 mins. and a
final inc. of 0 Min.

Second Flow Pressure
Breakdown: 18 Inc.
of 5 mins. and a
final inc. of 0 Min.

Final Shut-In
Breakdown: 30 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	33	0	43	0	72	0	91
P 2 5	33	3	72	5	65	3	301
P 3 10	31	6	196	10	61	6	478
P 4 15	31	9	342	15	61	9	595
P 5 20	31	12	495	20	61	21	665
P 6 25	31	15	607	25	66	15	732
P 7 30	31	18	667	30	67	18	769
P 8 35	36	21	725	35	70	21	795
P 9 40	43	24	769	40	73	24	818
P10 45	43	27	802	45	76	27	835
P11 50	43	30	828	50	77	30	853
P12 55	43	33	852	55	78	33	861
P13 60	43	36	866	60	79	36	869
P14		39	879	65	80	39	878
P15		42	888	70	82	42	886
P16		45	902	75	84	45	893
P17		48	908	80	86	48	895
P18		51	914	85	89	51	899
P19		54	921	90	91	54	904
P20		57	926			57	909
		60	930			60	914

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continued next page

WESTERN TESTING CO., INC.
Pressure Data

Date 8/20/79 Test Ticket No. 3233

Recorder No. 3085 Capacity 4500 Location 2084 Ft.

Clock No. -- Elevation 1165 Kelly Bushing Well Temperature 104 °F

Point	Pressure		Time Given		Time Computed	
A Initial Hydrostatic Mud	1125	P.S.I.	Open Tool	2:50A M		
B First Initial Flow Pressure	33	P.S.I.	First Flow Pressure	60 Mins.	60	Mins.
C First Final Flow Pressure	43	P.S.I.	Initial Closed-in Pressure	60 Mins.	60	Mins.
D Initial Closed-in Pressure	930	P.S.I.	Second Flow Pressure	90 Mins.	90	Mins.
E Second Initial Flow Pressure	72	P.S.I.	Final Closed-in Pressure	90 Mins.	90	Mins.
F Second Final Flow Pressure	91	P.S.I.				
G Final Closed-in Pressure	928	P.S.I.				
H Final Hydrostatic Mud	1067	P.S.I.				

PRESSURE BREAKDOWN

First Flow Pressure
Breakdown: 12 Inc. of 5 mins. and a final inc. of 0 Min.

Initial Shut-In
Breakdown: 20 Inc. of 3 mins. and a final inc. of 0 Min.

Second Flow Pressure
Breakdown: 18 Inc. of 5 mins. and a final inc. of 0 Min.

Final Shut-In
Breakdown: 30 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						63	916
P 2						66	918
P 3						69	920
P 4						72	922
P 5						75	923
P 6						78	924
P 7						81	926
P 8						84	927
P 9						87	928
P10						90	928
P11							
P12							
P13							
P14							
P15							
P16							
P17							
P18							
P19							
P20							

3005'

IKt # 3233
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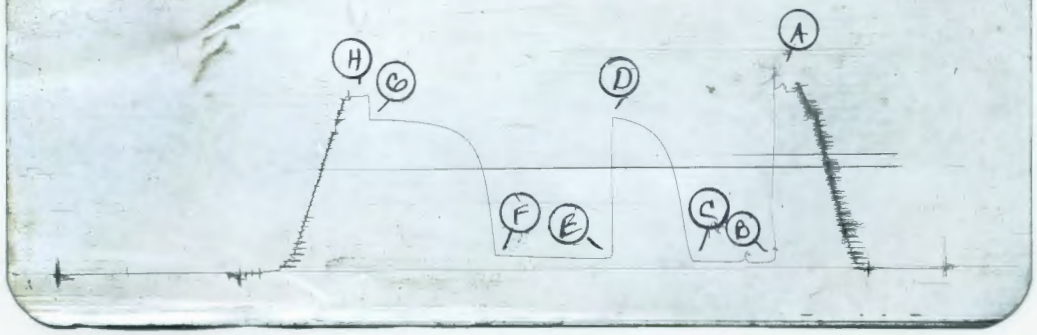

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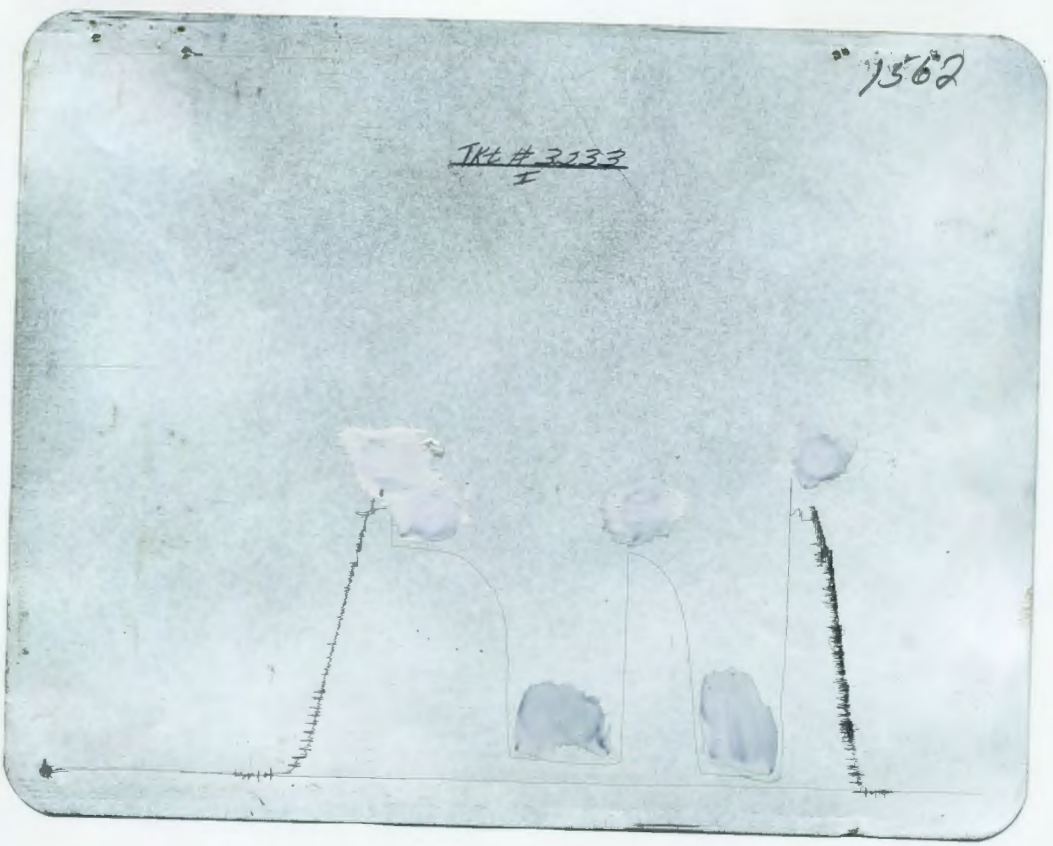

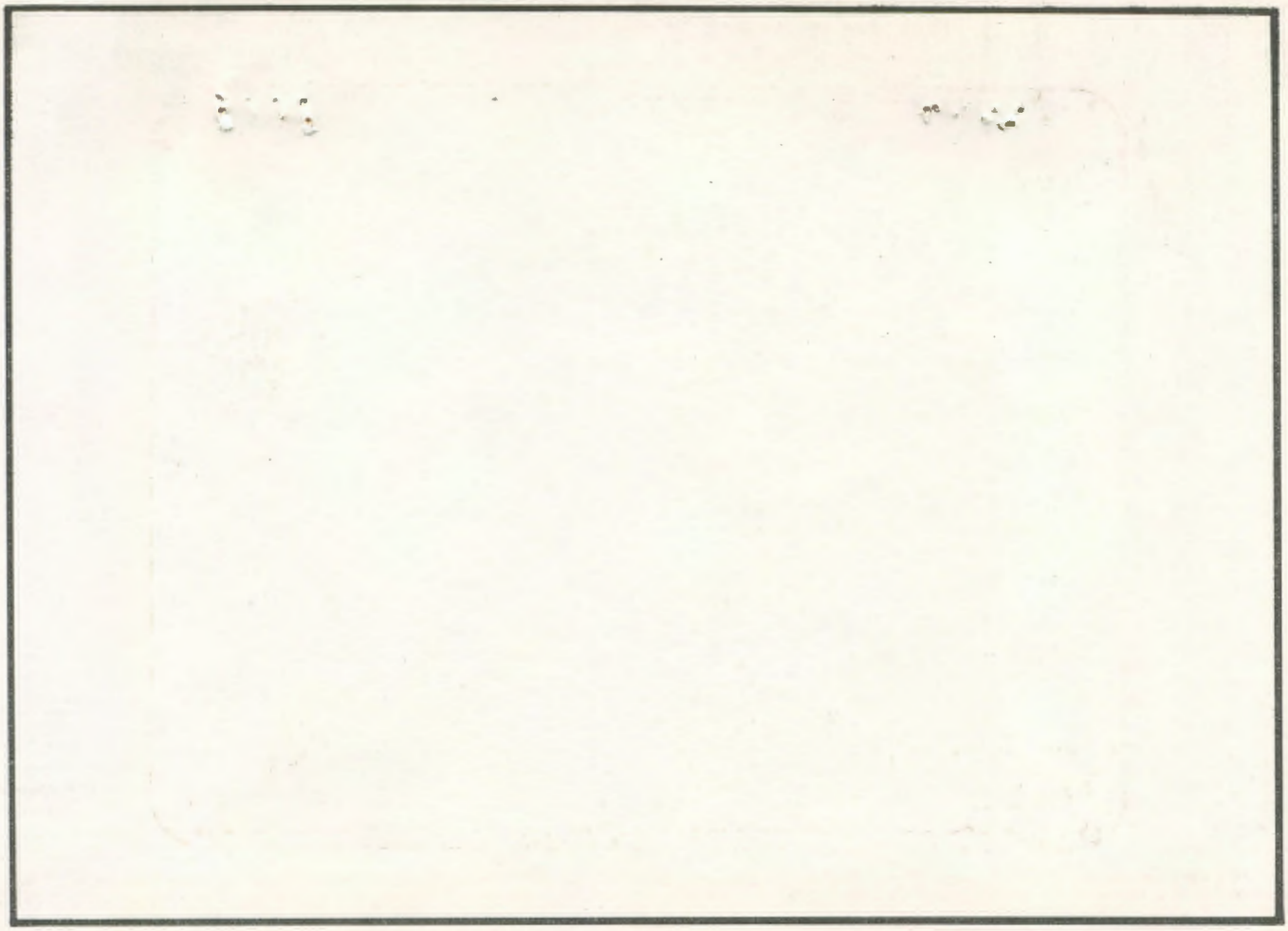

This is an actual photograph of recorder chart.

POINT		PRESSURE Field Reading	Office Reading	
(A)	Initial Hydrostatic Mud	1071	1125	PSI
(B)	First Initial Flow Pressure	23	33	PSI
(C)	First Final Flow Pressure	47	43	PSI
(D)	Initial Closed-in Pressure	944	930	PSI
(E)	Second Initial Flow Pressure	59	72	PSI
(F)	Second Final Flow Pressure	95	91	PSI
(G)	Final Closed-in Pressure	944	928	PSI
(H)	Final Hydrostatic Mud	1060	1067	PSI

Home Office: Wichita, Kansas 67201
P. O. Box 1599 (316) 838-0601

Company J. A. Allison | Lease & Well No. Schribner #1

Elevation 1165 Kelly Bushing | Formation Topeka | Effective Pay -- Ft. | Ticket No. 3234

Date 8/21/79 | Sec. 14 | Twp. 34S | Range 2W | County Sumner | State Kansas

Test Approved by Clark A. Roach | Western Representative Ron Emmons

Formation Test No. 2 | Interval Tested from 2213 ft. to 2226 ft. | Total Depth 2226 ft.

Packer Depth 2213 ft. | Size 6 3/4 in. | Packer Depth - ft. | Size - in.

Packer Depth - ft. | Size - in. | Packer Depth - ft. | Size - in.

Depth of Selective Zone Set -

Top Recorder Depth (Inside) 2217 ft. | Recorder Number 1562 | Cap. 3150

Bottom Recorder Depth (Outside) 2220 ft. | Recorder Number 3085 | Cap. 4500

Below Straddle Recorder Depth - ft. | Recorder Number - | Cap. -

Drilling Contractor DNB Drilling Rig #3 | Drill Collar Length - | I. D. - in.

Mud Type salt | Viscosity 40 | Weight Pipe Length 753 | I. D. 2.7 in.

Weight 9.9 | Water Loss 68 cc. | Drill Pipe Length 1443 | I. D. 3.8 in.

Chlorides 22,000 P.P.M. | Test Tool Length 15 ft. | Tool Size 5½OD in.

Jars: Make -- | Serial Number -- | Anchor Length 13 ft. | Size 5½OD in.

Did Well Flow? No | Reversed Out No | Surface Choke Size 3/4 in. | Bottom Choke Size 3/4 in.

Main Hole Size 7 7/8 in. | Tool Joint Size 4½XH in.

Blow: Strong throughout flow periods.

Recovered 2000 ft. of salt water

Recovered ft. of

Recovered ft. of chlorides 114,000 ppm Top

Recovered ft. of chlorides 155,000 ppm Bottom

Recovered ft. of

Remarks:

Time Set Packer(s) 8:57 ~~A.M.~~ ~~P.M.~~ | Time Started Off Bottom 12:57 ~~A.M.~~ ~~P.M.~~ | Maximum Temperature 10

Initial Hydrostatic Pressure ..... (A) 1249 P.S.I.

Initial Flow Period ..... Minutes 60 (B) 122 P.S.I. to (C) 791 P.S.I.

Initial Closed In Period ..... Minutes 60 (D) 1052 P.S.I.

Final Flow Period ..... Minutes 60 (E) 836 P.S.I. to (F) 991 P.S.I.

Final Closed In Period ..... Minutes 60 (G) 1064 P.S.I.

Final Hydrostatic Pressure ..... (H) 1141 P.S.I.

WESTERN TESTING CO., INC.
Pressure Data

Date 8/21/79 Test Ticket No. 3234

Recorder No. 1562 Capacity 3150 Location 2217 Ft.

Clock No. -- Elevation 1165 Kelly Bushing Well Temperature 104 °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	1249 P.S.I.	Open Tool	8:57A M	
B First Initial Flow Pressure	122 P.S.I.	First Flow Pressure	60 Mins.	60 Mins.
C First Final Flow Pressure	791 P.S.I.	Initial Closed-in Pressure	60 Mins.	60 Mins.
D Initial Closed-in Pressure	1052 P.S.I.	Second Flow Pressure	60 Mins.	60 Mins.
E Second Initial Flow Pressure	836 P.S.I.	Final Closed-in Pressure	60 Mins.	60 Mins.
F Second Final Flow Pressure	991 P.S.I.			
G Final Closed-in Pressure	1064 P.S.I.			
H Final Hydrostatic Mud	1141 P.S.I.			

PRESSURE BREAKDOWN

First Flow Pressure
Breakdown: 12 Inc. of 5 mins. and a final inc. of 0 Min.

Point	Mins.	Press.
P 1	0	122
P 2	5	200
P 3	10	309
P 4	15	382
P 5	20	438
P 6	25	496
P 7	30	551
P 8	35	594
P 9	40	538
P10	45	680
P11	50	725
P12	55	758
P13	60	791
P14		
P15		
P16		
P17		
P18		
P19		
P20		

Initial Shut-In
Breakdown: 20 Inc. of 3 mins. and a final inc. of 0 Min.

Point Minutes	Press.
0	791
3	1035
6	1041
9	1044
12	1047
15	1050
18	1052
21	1052
24	1052
27	1052
30	1052
33	1052
36	1052
39	1052
42	1052
45	1052
48	1052
51	1052
54	1052
57	1052
60	1052

Second Flow Pressure
Breakdown: 12 Inc. of 5 mins. and a final inc. of 0 Min.

Point Minutes	Press.
0	836
5	838
10	847
15	871
20	895
25	909
30	924
35	942
40	960
45	973
50	979
55	985
60	991

Final Shut-In
Breakdown: 20 Inc. of 3 mins. and a final inc. of 0 Min.

Point Minutes	Press.
0	991
3	1041
6	1049
9	1050
12	1052
15	1053
18	1053
21	1054
24	1054
27	1055
30	1055
33	1055
36	1055
39	1055
42	1055
45	1055
48	1055
51	1058
54	1060
57	1062
60	1064

3085

IRt # 3234
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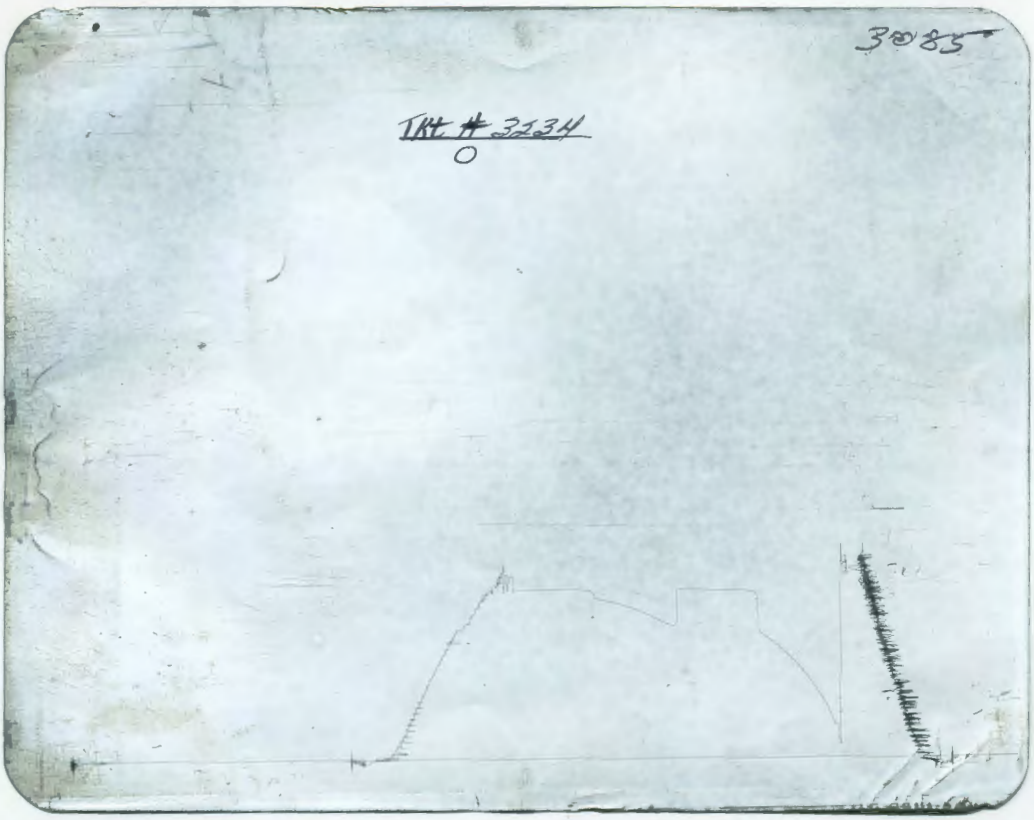

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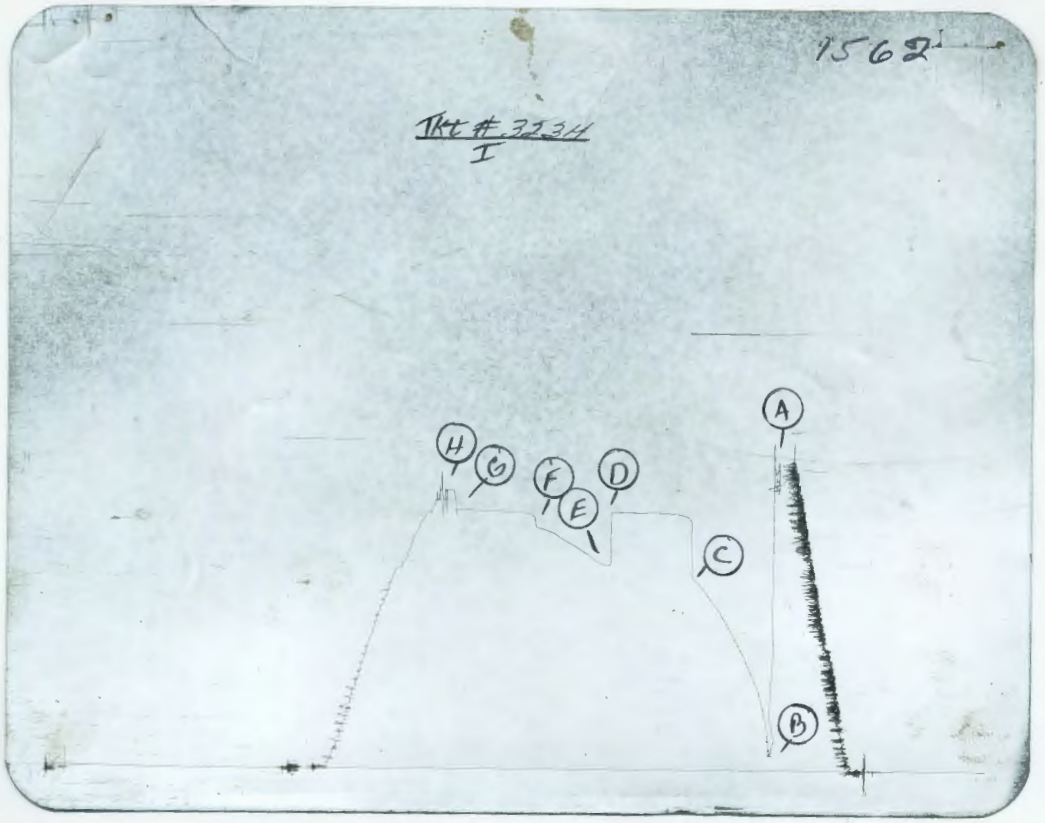

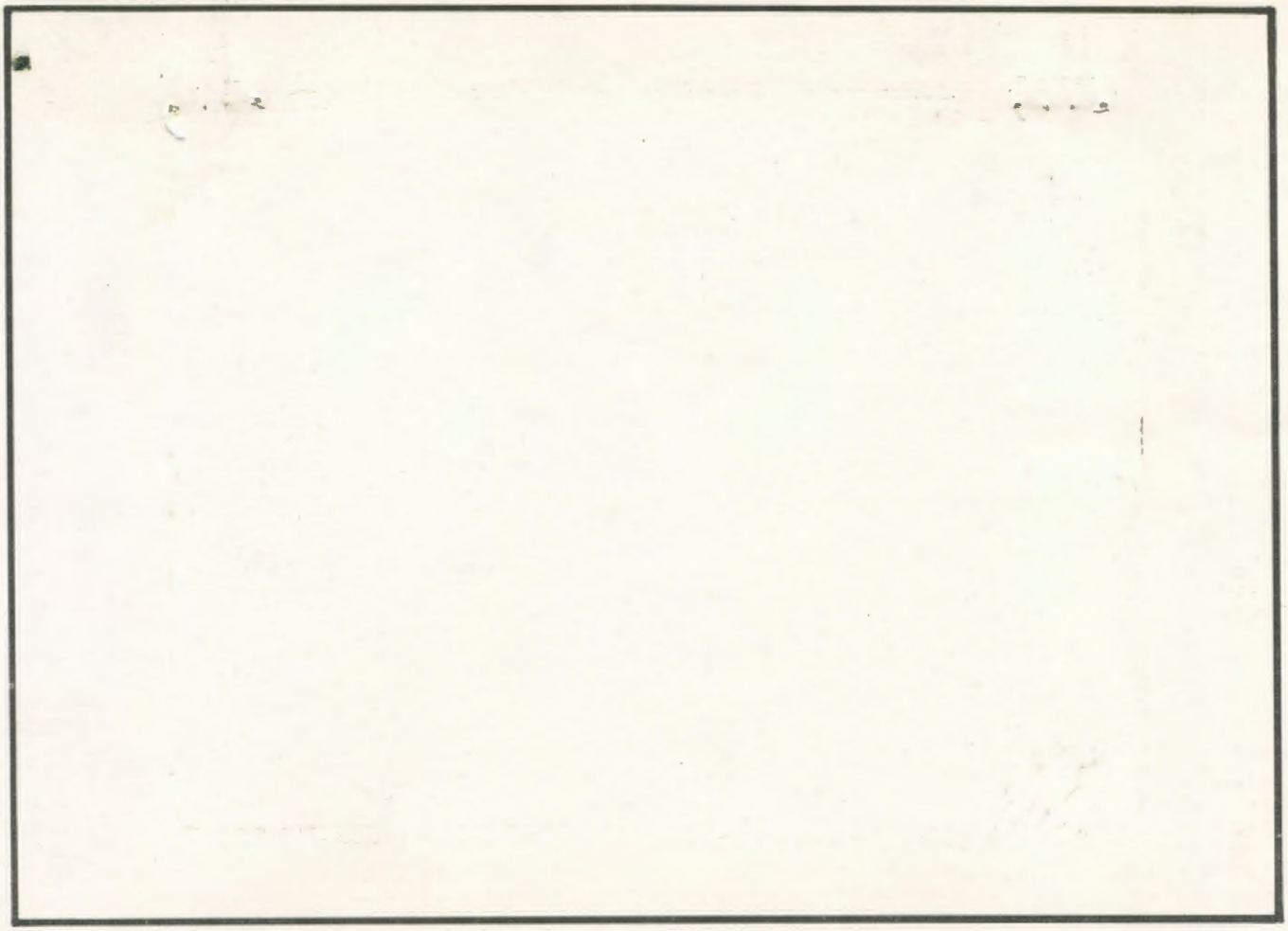

This is an actual photograph of recorder chart.

POINT		PRESSURE Field Reading	Office Reading	
(A)	Initial Hydrostatic Mud	1233	1249	PSI
(B)	First Initial Flow Pressure	179	122	PSI
(C)	First Final Flow Pressure	757	791	PSI
(D)	Initial Closed-in Pressure	1013	1052	PSI
(E)	Second Initial Flow Pressure	780	836	PSI
(F)	Second Final Flow Pressure	967	991	PSI
(G)	Final Closed-in Pressure	1013	1064	PSI
(H)	Final Hydrostatic Mud	1117	1141	PSI

Home Office: Wichita, Kansas 67201
P. O. Box 1599 (316) 838-0601

Company J.A. Allison — Lease & Well No. Scribner #1

Elevation 1165 Kelly Bush. Formation Kansas City — Effective Pay - Ft. Ticket No. 3236

Date 8-24-79 Sec. 14 Twp. 34S Range 2W — County Sumner State Kansas

Test Approved by Clark A. Roach — Western Representative Ron Emmons

Formation Test No. 3 Interval Tested from 3562 ft. to 3573 ft. Total Depth 3573 ft.

Packer Depth 3562 ft. Size 6 3/4 in. — Packer Depth - ft. Size - in.

Packer Depth - ft. Size - in. — Packer Depth - ft. Size - in.

Depth of Selective Zone Set -

Top Recorder Depth (Inside) 3563 ft. — Recorder Number 1562 Cap. 3200

Bottom Recorder Depth (Outside) 3566 ft. — Recorder Number 3085 Cap. 4500

Below Straddle Recorder Depth - ft. — Recorder Number - Cap. -

Drilling Contractor D.N.B. Drlg. #3 — Drill Collar Length - I. D. - in.

Mud Type Salt Viscosity 35+ — Weight Pipe Length 631 I. D. 2.7 in.

Weight 9.8+ Water Loss 17.6 cc. — Drill Pipe Length 2916 I. D. 3.8 in.

Chlorides 7,0000 P.P.M. — Test Tool Length 15 ft. Tool Size 5½OD in.

Jars: Make - Serial Number - — Anchor Length 11 ft. Size 5½OD in.

Did Well Flow? No Reversed Out No — Surface Choke Size 3/4 in. Bottom Choke Size 3/4 in.

Main Hole Size 7 7/8 in. Tool Joint Size 4½XH

Blow: Weak blow on first flow period. No blow on second flow period.

Recovered 10 ft. of drilling mud (a few spots of oil on top of tool)

Recovered ft. of

Recovered ft. of

Recovered ft. of

Recovered ft. of

Remarks:

Time Set Packer(s) 4:55 ~~A.M.~~ ~~P.M.~~ Time Started Off Bottom 6:55 ~~A.M.~~ P.M. Maximum Temperature 121

Initial Hydrostatic Pressure			(A)	1944	P.S.I.	
Initial Flow Period	Minutes 30	(B)	48	P.S.I. to (C)	50	P.S.I.
Initial Closed In Period	Minutes 30	(D)	50	P.S.I.		
Final Flow Period	Minutes 30	(E)	50	P.S.I. to (F)	49	P.S.I.
Final Closed In Period	Minutes 30	(G)	53	P.S.I.		
Final Hydrostatic Pressure			(H)	1905	P.S.I.	

WESTERN TESTING CO., INC.
Pressure Data

Date 8-24-79 Test Ticket No. 3236

Recorder No. 1562 Capacity 3200 Location 3562 Ft.

Clock No. - Elevation 1165 Kelly Bushing Well Temperature 121 °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	1944 P.S.I.	Open Tool	4:55P. M	
B First Initial Flow Pressure	48 P.S.I.	First Flow Pressure	30 Mins.	30 Mins.
C First Final Flow Pressure	50 P.S.I.	Initial Closed-in Pressure	30 Mins.	30 Mins.
D Initial Closed-in Pressure	50 P.S.I.	Second Flow Pressure	30 Mins.	30 Mins.
E Second Initial Flow Pressure	50 P.S.I.	Final Closed-in Pressure	30 Mins.	30 Mins.
F Second Final Flow Pressure	49 P.S.I.			
G Final Closed-in Pressure	53 P.S.I.			
H Final Hydrostatic Mud	1905 P.S.I.			

PRESSURE BREAKDOWN

First Flow Pressure		Initial Shut-In		Second Flow Pressure		Final Shut-In	
Breakdown: 6 Inc.		Breakdown: 10 Inc.		Breakdown: 6 Inc.		Breakdown: 10 Inc.	
of 5 mins. and a		of 3 mins. and a		of 5 mins. and a		of 3 mins. and a	
final inc. of 0 Min.		final inc. of 0 Min.		final inc. of 0 Min.		final inc. of 0 Min.	
Point Mins.	Press.	Point Minutes	Press.	Point Minutes	Press.	Point Minutes	Press.
P 1 0	48	0	50	0	50	0	49
P 2 5	50	3	50	5	50	3	49
P 3 10	50	6	50	10	50	6	50
P 4 15	50	9	50	15	50	9	51
P 5 20	50	12	50	20	50	12	51
P 6 25	50	15	50	25	49	15	52
P 7 30	50	18	50	30	49	18	52
P 8		21	50			21	53
P 9		24	50			24	53
P10		27	50			27	53
P11		30	50			30	53
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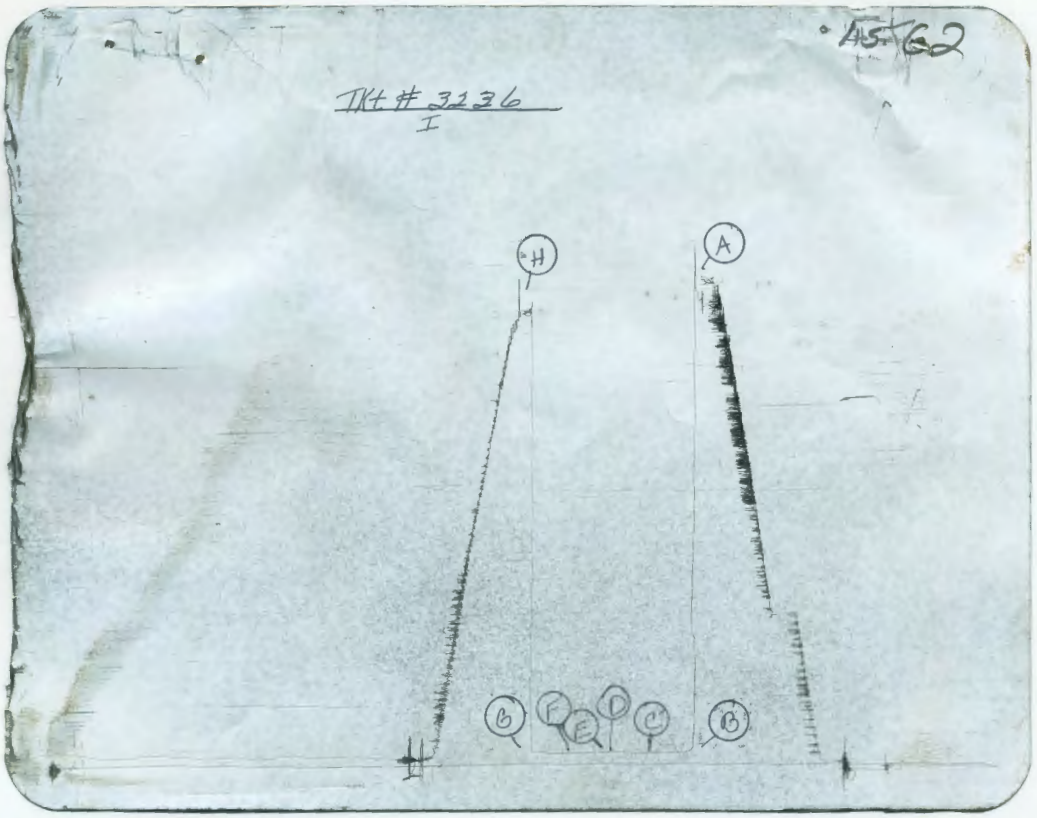
P18							
P19							
P20							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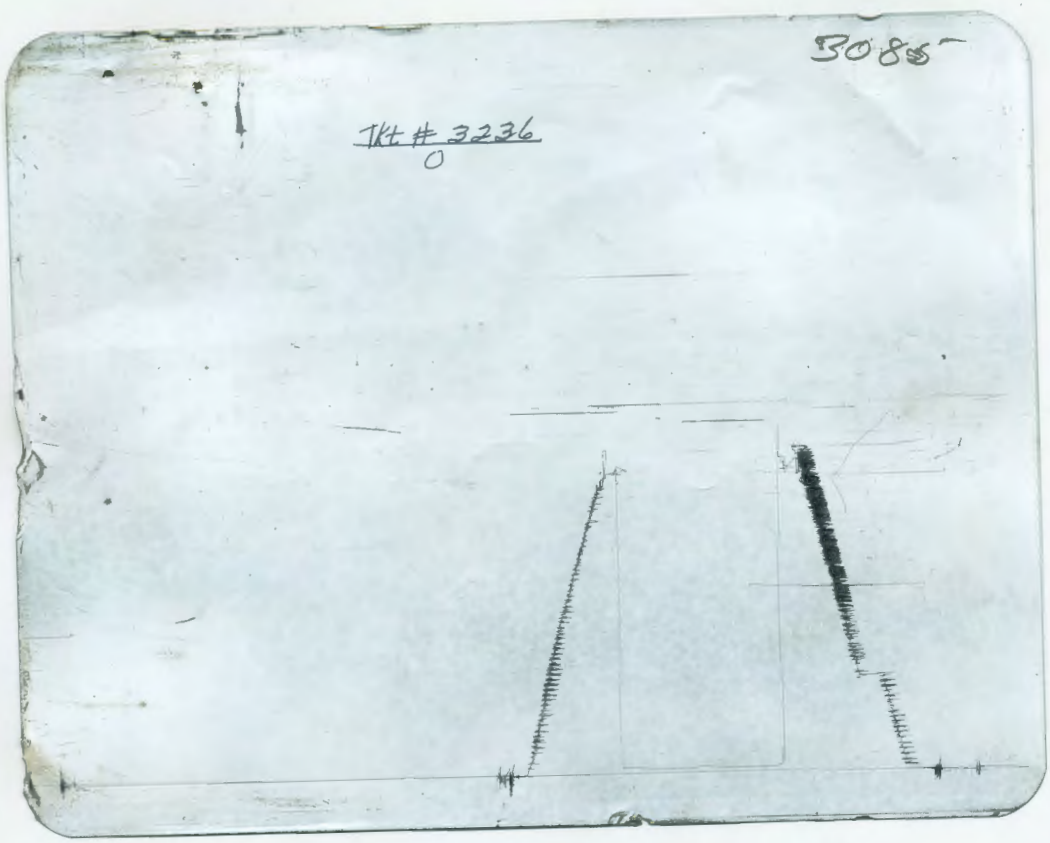
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This is an actual photograph of recorder chart.

POINT		PRESSURE Field Reading	Office Reading	
(A)	Initial Hydrostatic Mud	1942	1944	PSI
(B)	First Initial Flow Pressure	39	48	PSI
(C)	First Final Flow Pressure	39	50	PSI
(D)	Initial Closed-in Pressure	47	50	PSI
(E)	Second Initial Flow Pressure	39	50	PSI
(F)	Second Final Flow Pressure	39	49	PSI
(G)	Final Closed-in Pressure	47	53	PSI
(H)	Final Hydrostatic Mud	1901	1905	PSI

Home Office: Wichita, Kansas 67201
P. O. Box 1599 (316) 838-0601

Company J. A. Allison — Lease & Well No. Schribner #1

Elevation 1165 Kelly Bushing — Formation Mississippi — Effective Pay -- Ft. — Ticket No. 3269

Date 8/27/79 — Sec. 14 — Twp. 34S — Range 2W — County Sumner — State Kansas

Test Approved by Clark A. Roach — Western Representative W. K. Hager

Formation Test No. 4 — Interval Tested from 4116 ft. to 4130 ft. — Total Depth 4130 ft.

Packer Depth 4116 ft. — Size 6 3/4 in. — Packer Depth - ft. — Size - in.

Packer Depth - ft. — Size - in. — Packer Depth ft. — Size - in.

Depth of Selective Zone Set -

Top Recorder Depth (Inside) 4122 ft. — Recorder Number 1558 — Cap. 4200

Bottom Recorder Depth (Outside) 4125 ft. — Recorder Number 1559 — Cap. 4200

Below Straddle Recorder Depth - ft. — Recorder Number - — Cap. -

Drilling Contractor DNB Drilling #3 — Drill Collar Length - — I. D. - in.

Mud Type salt — Viscosity 42 — Weight Pipe Length 600 — I. D. 2¼ in.

Weight 9.9 — Water Loss 13.6 cc. — Drill Pipe Length 3500 — I. D. 3.8 in.

Chlorides 4,000 P.P.M. — Test Tool Length 30 ft. — Tool Size 5½ in.

Jars: Make -- — Serial Number -- — Anchor Length 14 ft. — Size 5½ in.

Did Well Flow? No — Reversed Out No — Surface Choke Size 3/4 in. — Bottom Choke Size 3/4 in.

Main Hole Size 7 7/8 in. — Tool Joint Size 4½FH in.

Blow: Weak increasing to fair blow on initial flow period/fair blow on final flow period.

Recovered 560 ft. of gas in pipe

Recovered 70 ft. of oil and gas cut mud (slightly oil cut)

Recovered 150 ft. of gas cut salt water

Recovered ft. of

Recovered ft. of RECORDER CLOCK #1559 STOPPED

Remarks:

Time Set Packer(s) 5:00 A.M. ~~P.M.~~ — Time Started Off Bottom 9:00 A.M. ~~P.M.~~ — Maximum Temperature 124

Initial Hydrostatic Pressure			(A)	2178	P.S.I.	
Initial Flow Period	Minutes 60		(B)	42 P.S.I.	to (C)	67 P.S.I.
Initial Closed In Period	Minutes 60		(D)	1513	P.S.I.	
Final Flow Period	Minutes 60		(E)	105 P.S.I.	to (F)	112 P.S.I.
Final Closed In Period	Minutes 60		(G)	1471	P.S.I.	
Final Hydrostatic Pressure			(H)	2056	P.S.I.	

WESTERN TESTING CO., INC.

Pressure Data

Date 8/27/79 Test Ticket No. 3269

Recorder No. 1558 Capacity 4200 Location 4122 Ft.

Clock No. -- Elevation 1165 Kelly Bushing Well Temperature 124 °F

Point	Pressure		Time Given	Time Computed
A Initial Hydrostatic Mud	2178 P.S.I.	Open Tool	5:00A M	
B First Initial Flow Pressure	42 P.S.I.	First Flow Pressure	60 Mins.	60 Mins.
C First Final Flow Pressure	67 P.S.I.	Initial Closed-in Pressure	60 Mins.	60 Mins.
D Initial Closed-in Pressure	1513 P.S.I.	Second Flow Pressure	60 Mins.	60 Mins.
E Second Initial Flow Pressure	105 P.S.I.	Final Closed-in Pressure	60 Mins.	60 Mins.
F Second Final Flow Pressure	112 P.S.I.			
G Final Closed-in Pressure	1471 P.S.I.			
H Final Hydrostatic Mud	2056 P.S.I.			

PRESSURE BREAKDOWN

First Flow Pressure
Breakdown: 12 Inc. of 5 mins. and a final inc. of 0 Min.

Point Mins.	Press.
P 1 0	42
P 2 5	34
P 3 10	32
P 4 15	32
P 5 20	32
P 6 25	38
P 7 30	42
P 8 35	46
P 9 40	49
P10 45	53
P11 50	58
P12 55	61
P13 60	67
P14	
P15	
P16	
P17	
P18	
P19	
P20	

Initial Shut-In
Breakdown: 20 Inc. of 3 mins. and a final inc. of 0 Min.

Point Minutes	Press.
0	67
3	86
6	234
9	451
12	693
15	898
18	1010
21	1092
24	1178
27	1240
30	1291
33	1328
36	1357
39	1395
42	1418
45	1435
48	1460
51	1477
54	1494
57	1504
60	1513

Second Flow Pressure
Breakdown: 12 Inc. of 5 mins. and a final inc. of 0 Min.

Point Minutes	Press.
0	105
5	91
10	84
15	86
20	93
25	94
30	95
35	101
40	105
45	110
50	111
55	112
60	112

Final Shut-In
Breakdown: 20 Inc. of 3 mins. and a final inc. of 0 Min.

Point Minutes	Press.
0	112
3	251
6	531
9	748
12	893
15	996
18	1067
21	1134
24	1199
27	1247
30	1278
33	1311
36	1334
39	1357
42	1380
45	1397
48	1427
51	1443
54	1452
57	1563
60	1471

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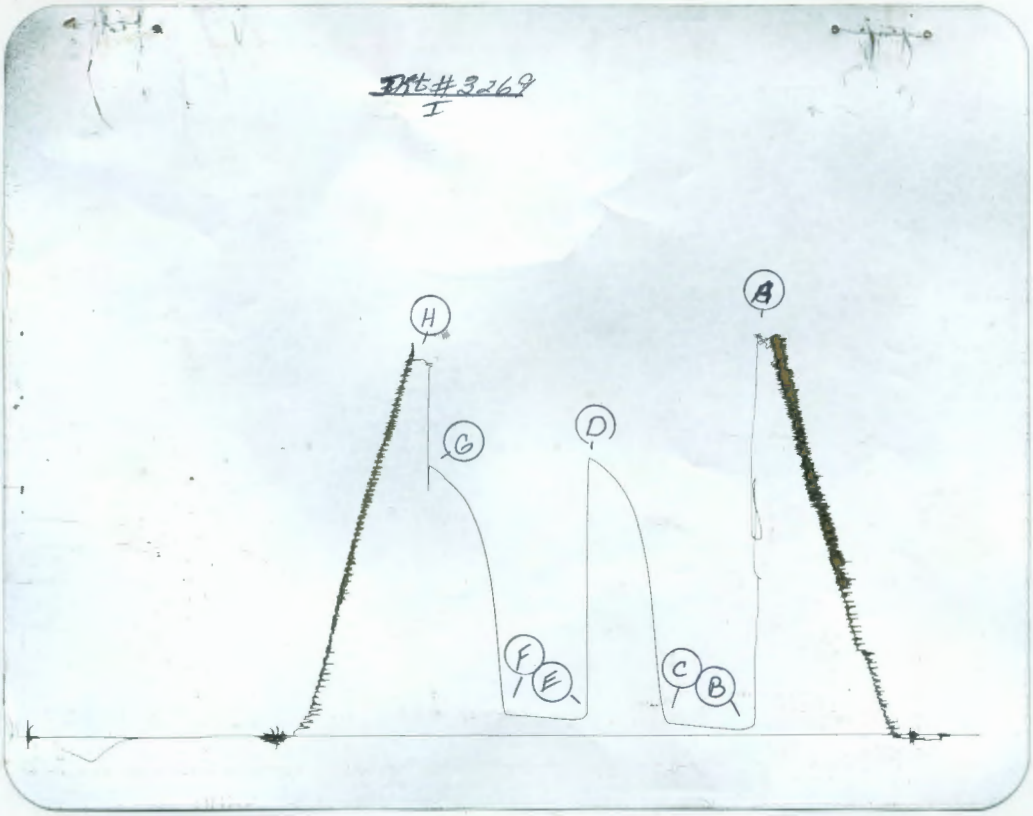

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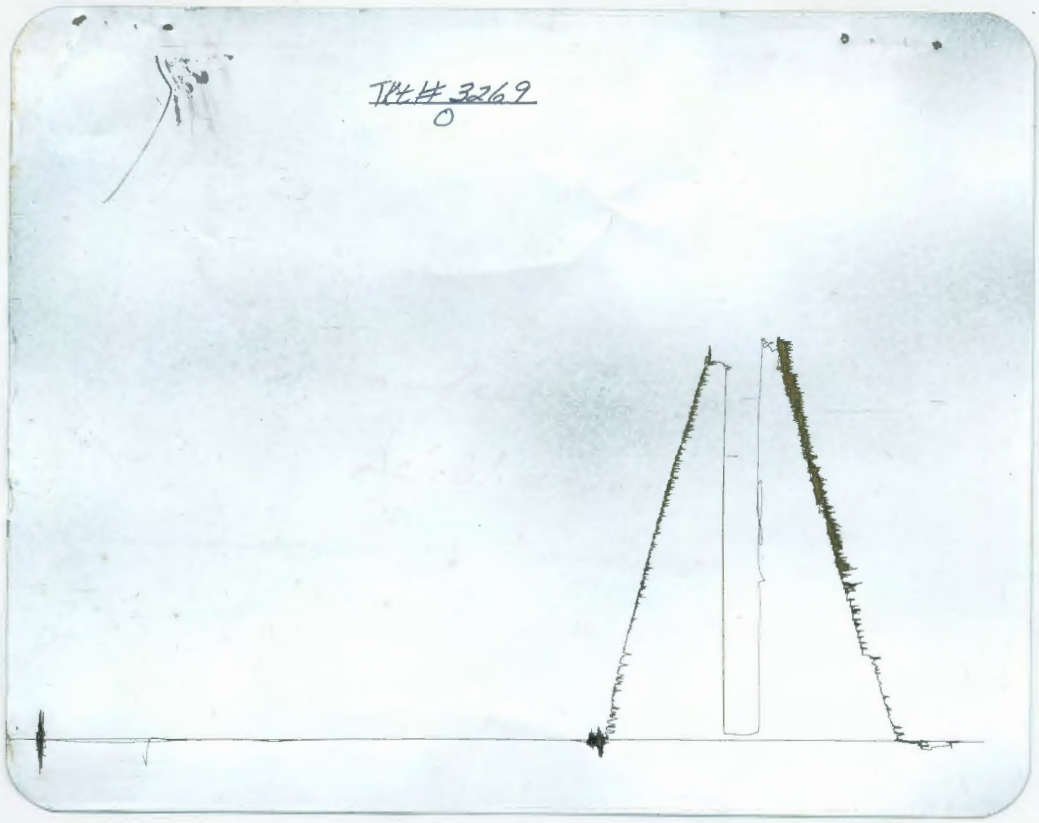

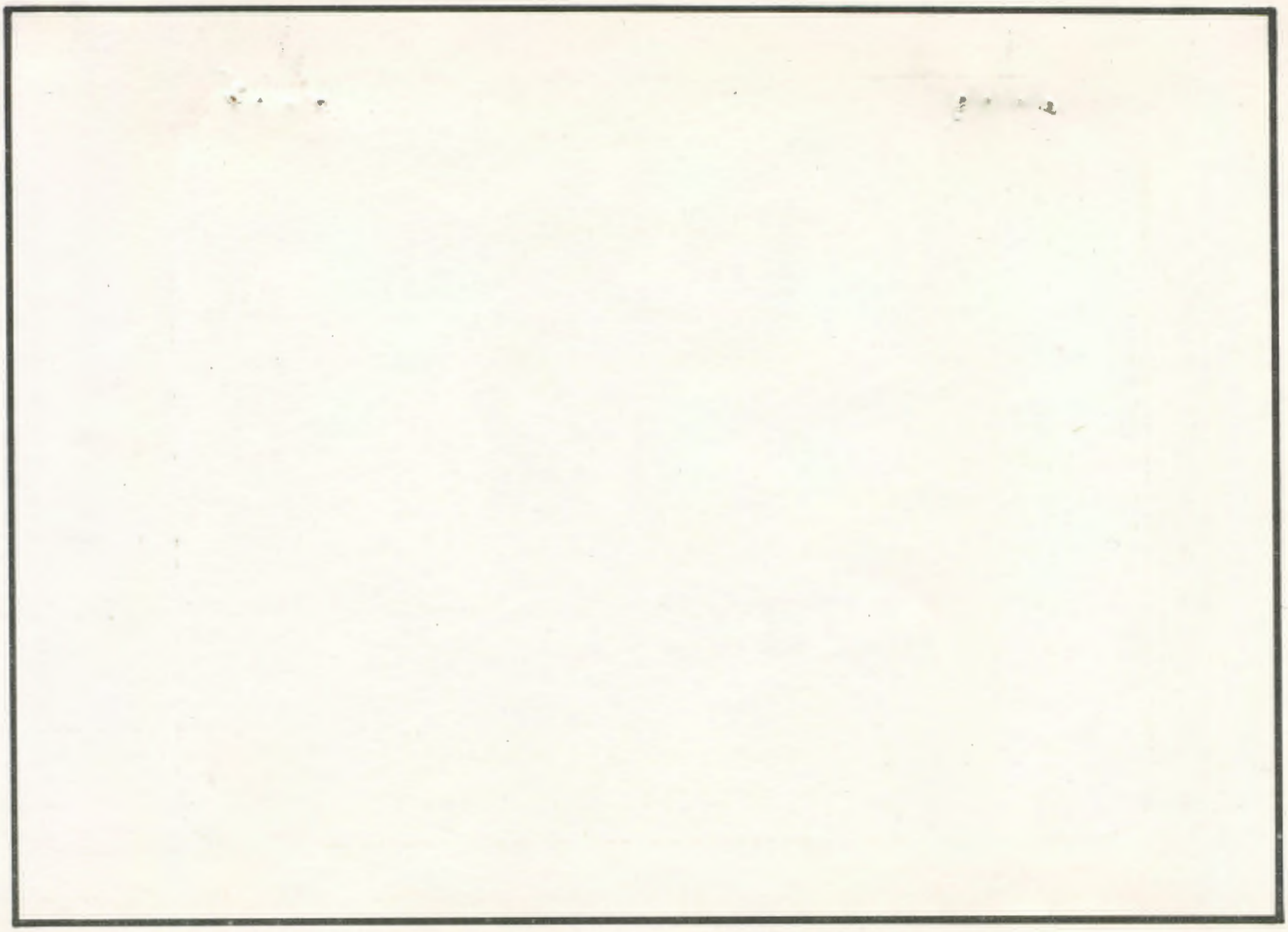

This is an actual photograph of recorder chart.

POINT		PRESSURE Field Reading	Office Reading	
(A)	Initial Hydrostatic Mud	2184	2178	PSI
(B)	First Initial Flow Pressure	63	42	PSI
(C)	First Final Flow Pressure	73	67	PSI
(D)	Initial Closed-in Pressure	1518	1513	PSI
(E)	Second Initial Flow Pressure	105	105	PSI
(F)	Second Final Flow Pressure	126	112	PSI
(G)	Final Closed-in Pressure	1476	1471	PSI
(H)	Final Hydrostatic Mud	2056	2056	PSI