

JOHNSTON TESTERS, INC.

SURFACE INFORMATION

[illegible]

TOOL, HOLE & MUD DATA

[illegible]

Company GITIES SERVICE PETROLEUM COMPANY; BOX 308; GREAT BEND, KANSAS Date 7-7-62
Well MELLAN #1 Field - Location 25-25s-16w
Test Interval 4304' TO 4320' Formation Test # 1 Casing Test # -
County EDWARDS State KANSAS Field Report No. 64905 L
Tester M.D. GLOVER Test Approved By MR. C.L. WILLABY No. DST Reports Requested 5

JOHNSTON TESTERS, INC.

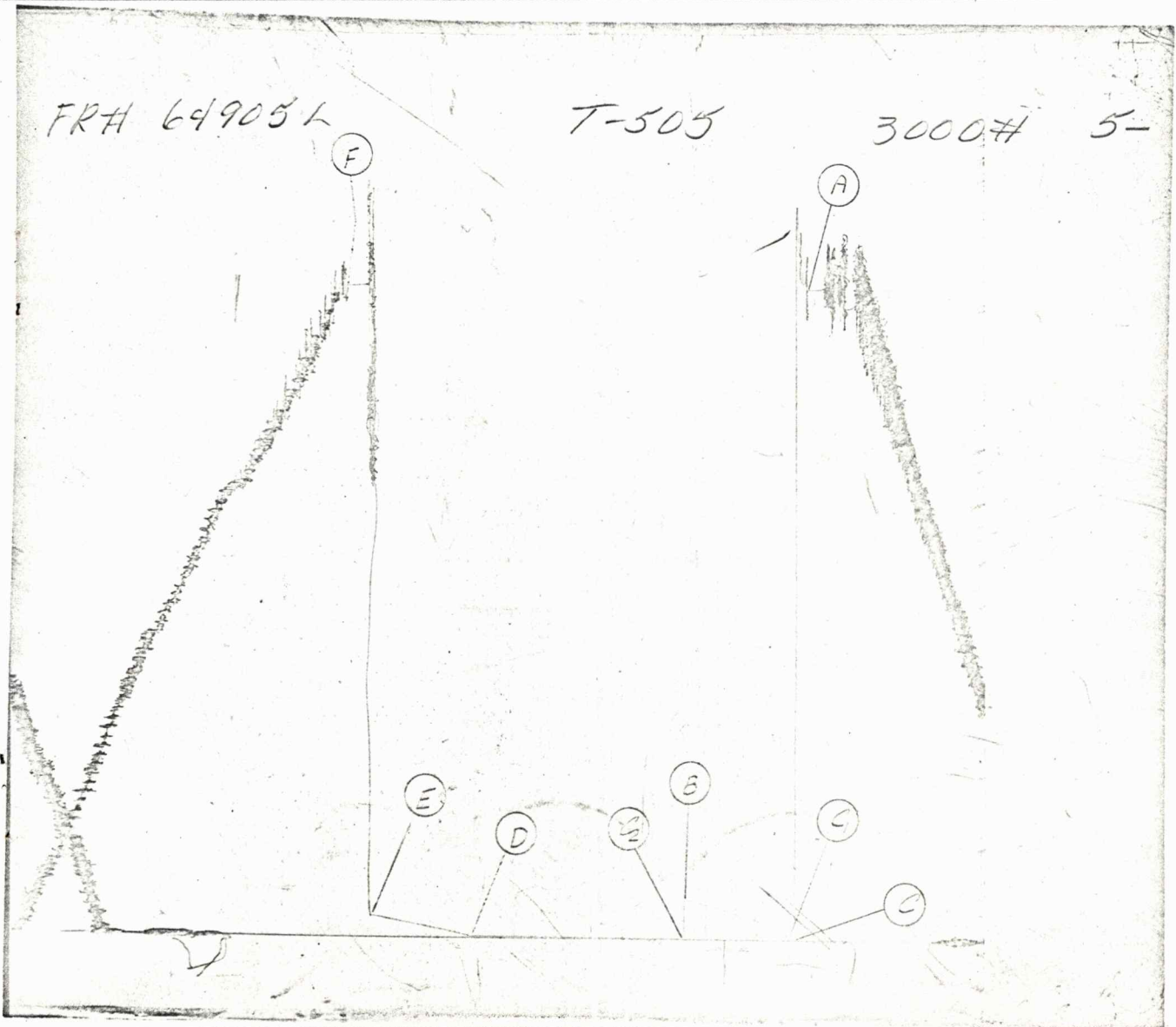
Pressure Data

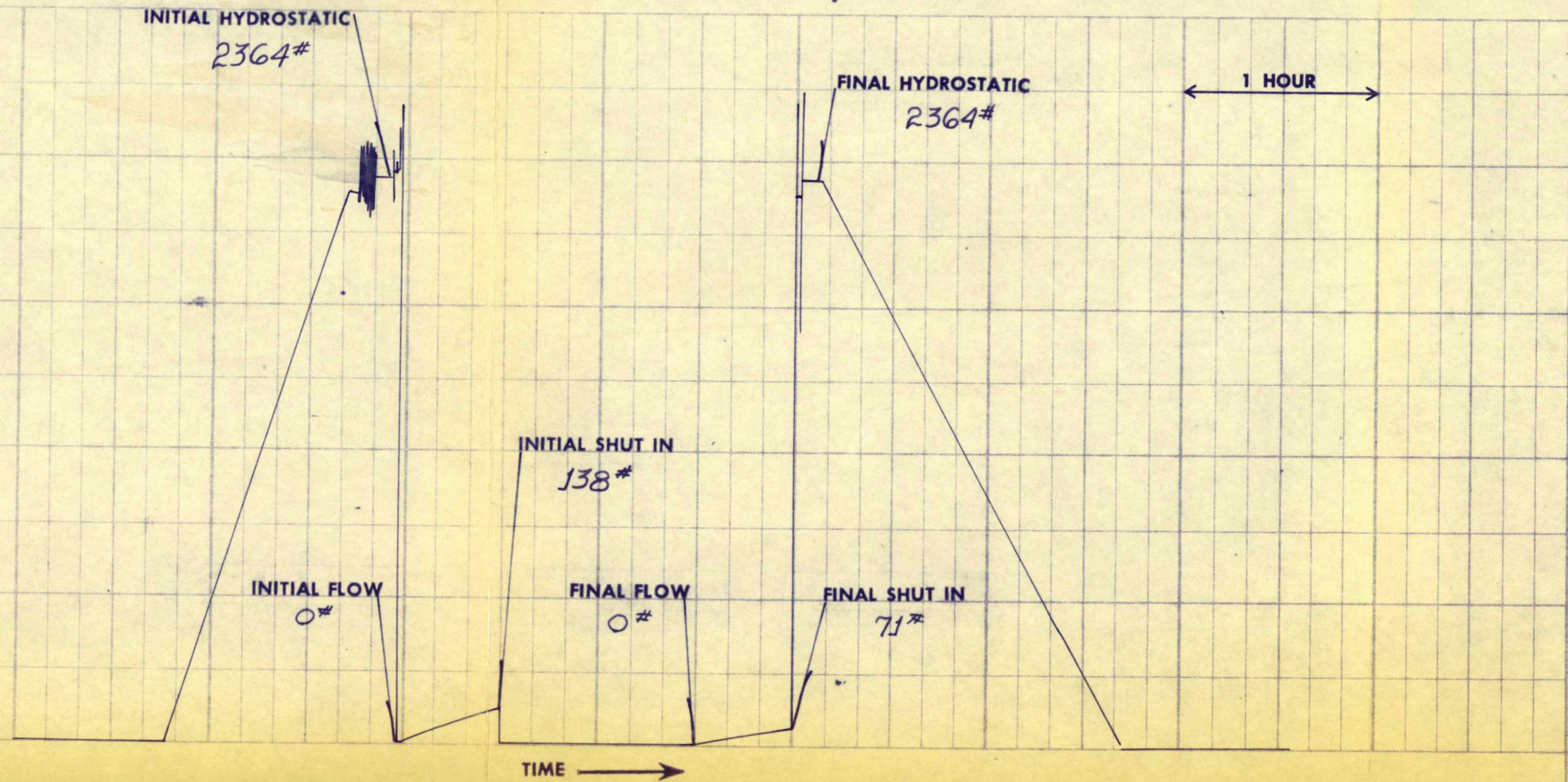
Field Report No. 64905 L

Recorder No.	T-505	Outside			
Capacity (P.S.I.G.)	3000				
Recorder Depth	4310'				
Pressure Gradient P.S.I./Ft.					
Well Temperature °F.	118				
A Initial Hydrostatic Mud	2364				
B Initial Shut-in	* 138				
C Initial Flow	0				
D Final Flow	0				
E Final Shut-in	* 71				
F Final Hydrostatic Mud	2364				

Remarks: C-1 0
C-2 0

*Shut in pressure did not reach static reservoir pressure.





A WORLD OF EXPERIENCE

JOHNSTON TESTERS

Pressure
Log*

Field Report No. 64905L

Recorder No. T-505

Capacity 3000 p.s.i.

Recorder Depth 4310 ft.

*a continuous tracing of the original chart

JOHNSTON TESTERS, INC.

SURFACE INFORMATION

TOOL, HOLE & MUD DATA

[illegible][illegible]

Company CITIES SERVICE PETROLEUM COMPANY; BOX 308; GREAT BEND, KANSAS Date 7-8-62
Well MELLAN #1 Field - Location 25-25s-16w
Test Interval 4320' TO 4340' Formation Test # 2 Casing Test # -
County EDWARDS State KANSAS Field Report No. 64906 L
Tester M.D. GLOVER Test Approved By MR. D.S. AUSTIN No. DST Reports Requested 5

Pressure Breakdown Data

Clock No. 1424 Clock travel 0.02054 inches per min. Well Temperature 118 °F.

Remarks:[illegible]

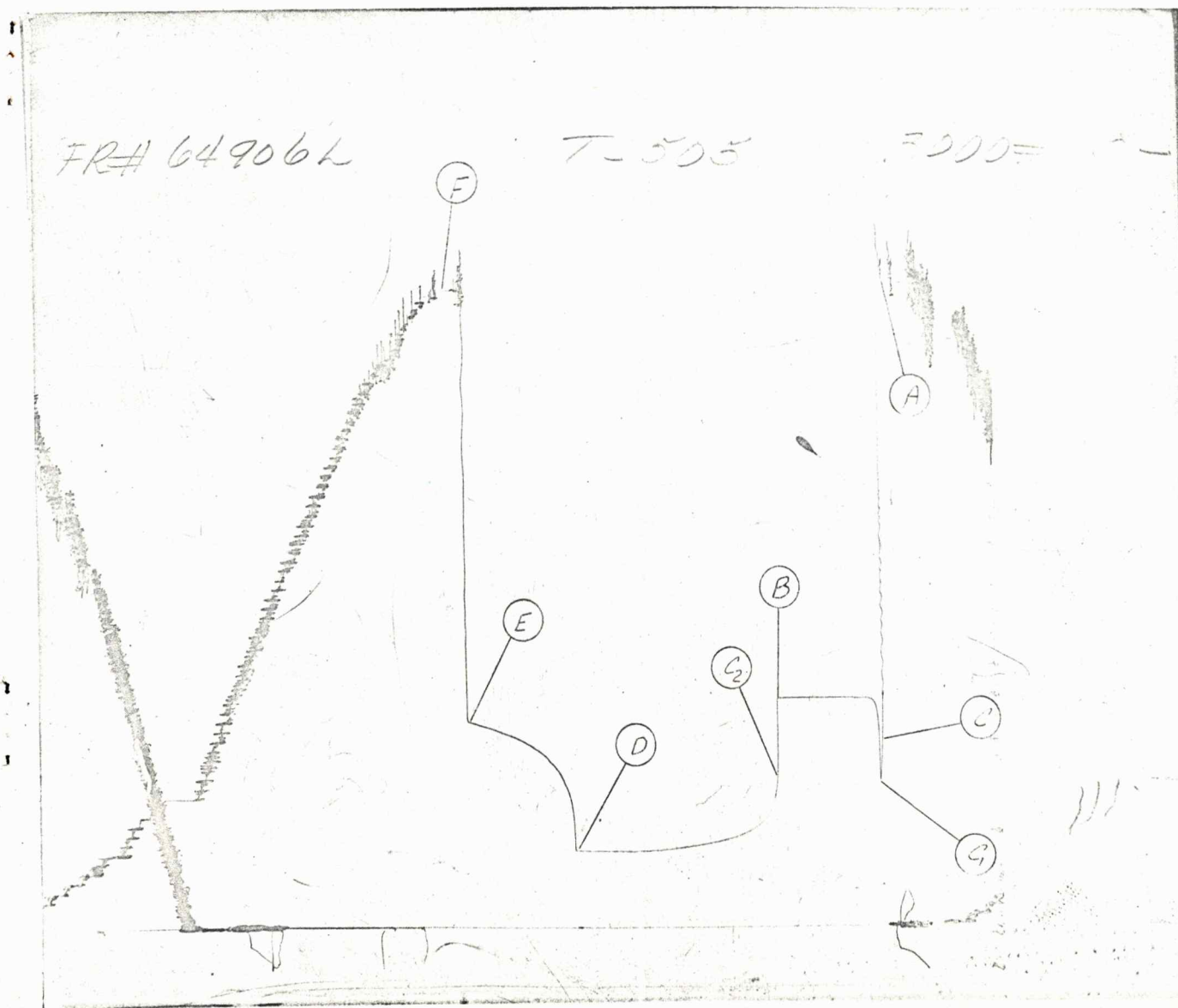
JOHNSTON TESTERS, INC.

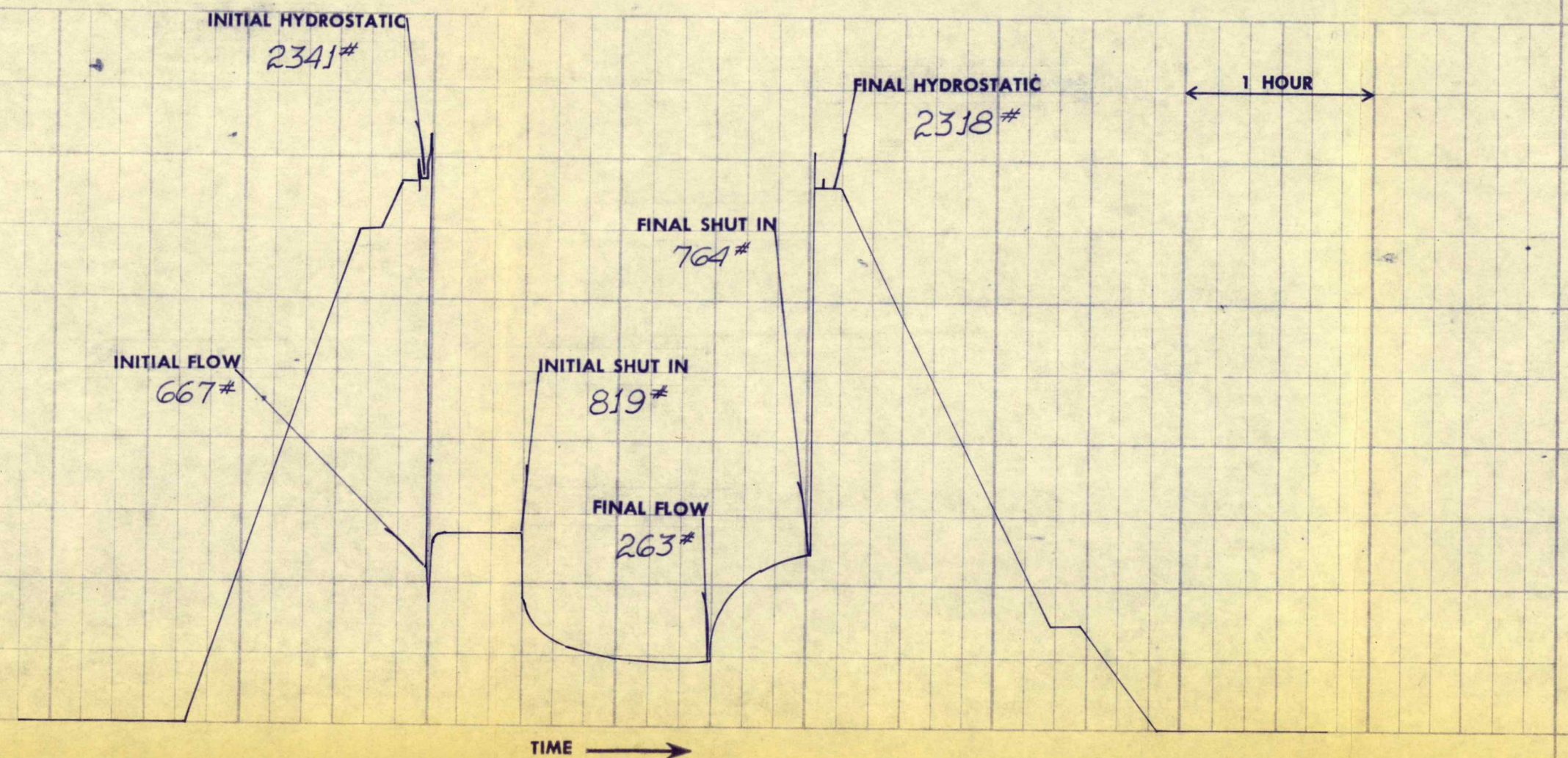
Pressure Data

Field Report No. 64906 L

Recorder No.	T-505	Outside			
Capacity (P.S.I.G.)	3000				
Recorder Depth	4330'				
Pressure Gradient P.S.I./Ft.					
Well Temperature °F.	118				
A Initial Hydrostatic Mud	2341				
B Initial Shut-in	819				
C Initial Flow	667				
D Final Flow	263				
E Final Shut-in	* 731				
F Final Hydrostatic Mud	2318				
Remarks:	C-1 518				
	C-2 536				

*Shut in pressure did not reach static reservoir pressure.





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JOHNSTON TESTERS

Pressure
Log*

Field Report No. 649061

Recorder No. T-505

Capacity 3000 p.s.i.

Recorder Depth 4330 ft.

*a continuous tracing of the original chart

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TOOL, HOLE & MUD DATA

[illegible]

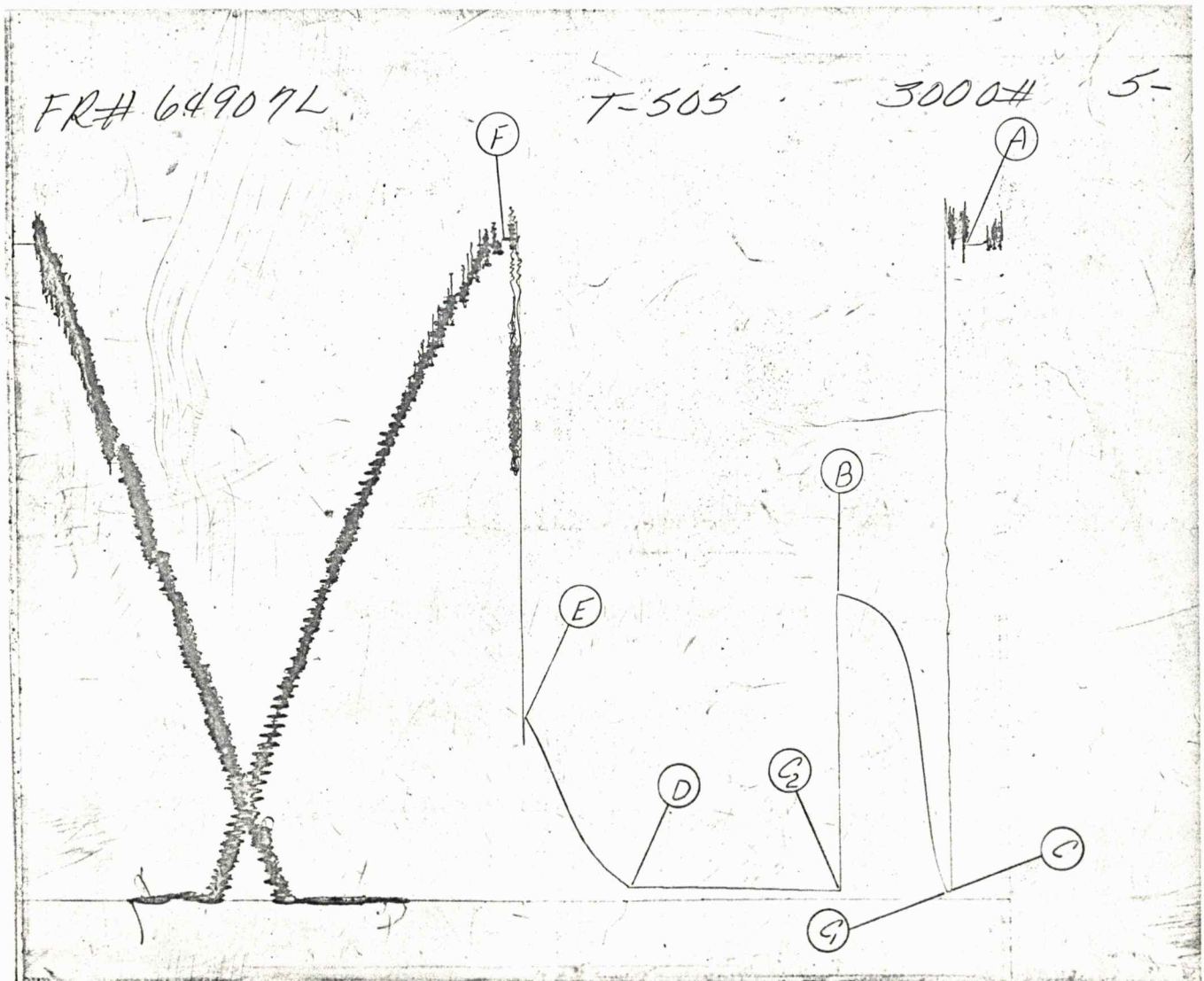
Company	CITIES SERVICE PET. CO.	BOX 308	GREAT BEND, KANSAS	Date	7-9-62
Well	MELLAN #1	Field	-	Location	25-25s-16w.
Test Interval	4342' TO 4382'	Formation Test #	3	Casing Test #	-
County	EDWARDS	State	KANSAS	Field Report No.	64907 L
Tester	M. D. GLOVER	Test Approved By	MR. S. R. WILLABY	No. DST Reports Requested	5

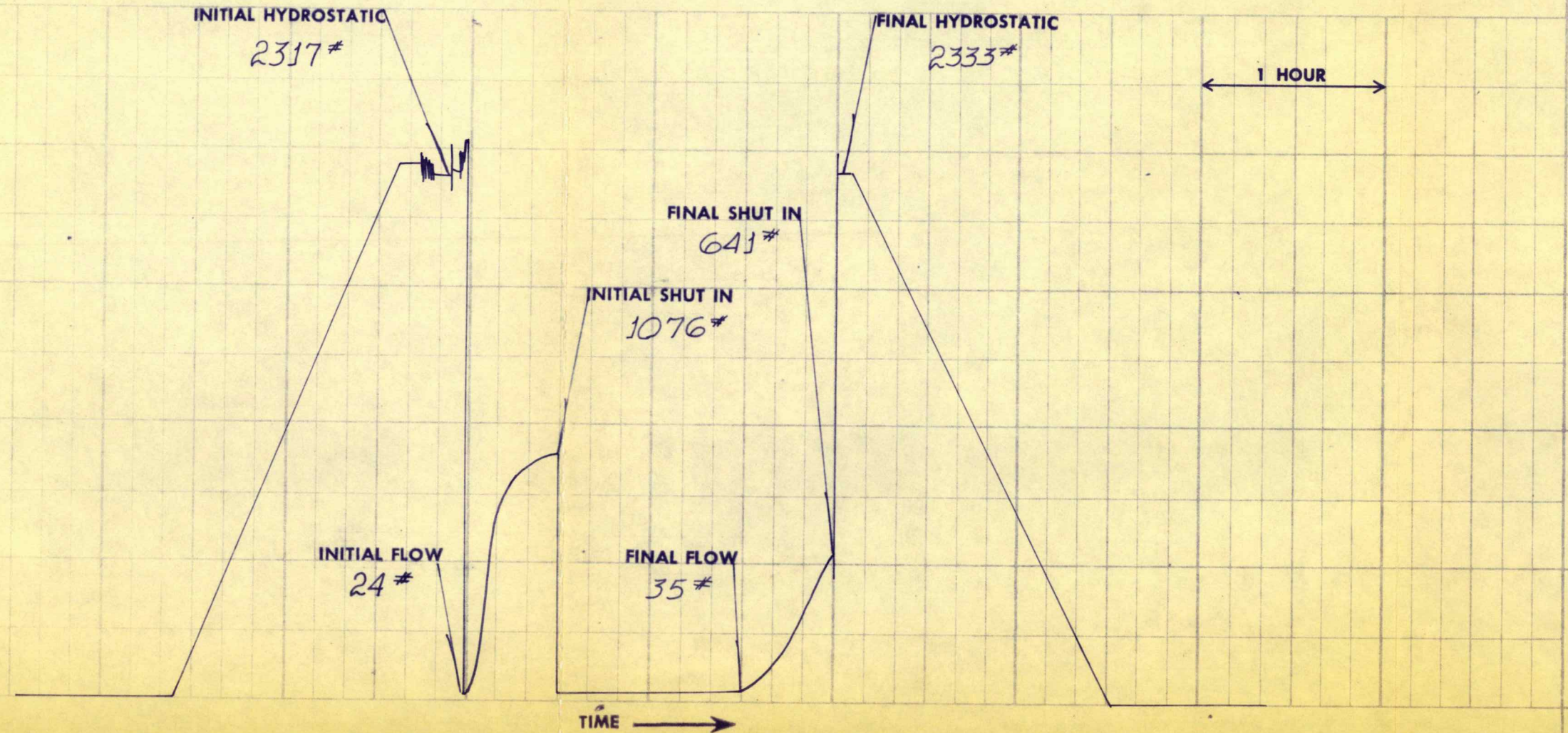
Pressure Data

Field Report No. 64907 L

Recorder No.	T-505	Outside			
Capacity (P.S.I.G.)	3000				
Recorder Depth	4372'				
Pressure Gradient P.S.I./Ft.					
Well Temperature °F.	119				
A Initial Hydrostatic Mud	2317				
B Initial Shut-in	* 1076				
C Initial Flow	24				
D Final Flow	35				
E Final Shut-in	* 641				
F Final Hydrostatic Mud	2333				
Remarks:	C-1 19				
	C-2 22				

*Shut in pressure did not reach static reservoir pressure.





A WORLD OF EXPERIENCE

JOHNSTON TESTERS

*Pressure
Log**

Field Report No. 649071

Recorder No. T-505

Capacity 3000 p.s.i.

Recorder Depth 4372 ft.

*a continuous tracing of the original chart