



Home Office: Great Bend, Kansas
P. O. Box 393 GLadstone 3-7903

COMPANY Aylward Drilling Co. WELL Krehbiel #1
DATE 3-3-58 COUNTY Reno STATE Kansas
TEST NO. #1 TICKET NO. 7400-X TYPE TEST Open hole (Conventional)
TEST APPROVED BY Toby Elster WESTERN REPRESENTATIVE Ray H. Roadenbaugh

TEST DATA:

Tested From 3718' To 3724' Depth 3724'
Hydrostatic Mud Pressure—Initial (A) 2040# Final (B) 2040#
Flow Pressure—Initial (B) 110# Final (C) 80#
Bottom Hole Pressure—Initial (F) 1400# Final (D) 1340#
Tool Open 1 Hr. 30 Min.; Shut-in-Initial 20 Hr. 20 Min.; Shut-in-Final 20 Min.
Chokes; Surface 3/4" Bottom 3/4" Fluid Cushion: Type _____ Amount _____
Recovery:

Gas to surface in 4 minutes, too weak to gauge
30' gassy mud.

SURFACE DATA:

BLOW: Strong blow throughout

Maximum Surface Pressure _____ Did Well Flow? No

Description of Flow	Time	Max. Pressure	Size Surface Choke
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

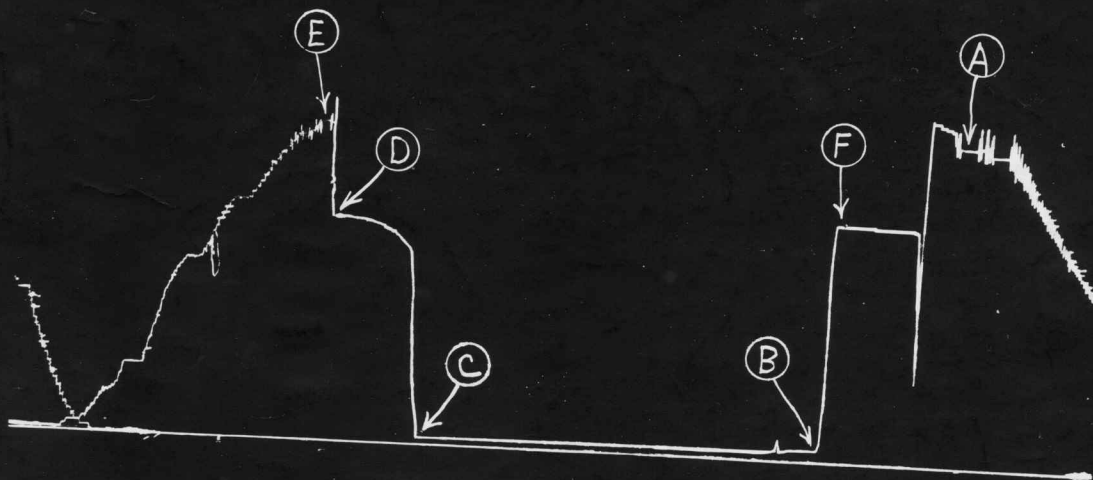
GENERAL OPERATIONAL DATA:

Hole Size: Main Hole 7 7/8" Rat Hole _____ Drill Pipe Size 4 1/2" F.H.
Hole Condition Very good Mud Weight 9.7 Viscosity 38 W.L. 16cc.
Type Pressure Recorder Western Recorder No. 27 & 28 Date Calib. 6-27-58
Extra Equipment: Dual Packer No Jars No Safety Joint Yes
Was Test Recovery Reversed Out? No Bottom Hole Temperature 141°
Number of Copies Requested 4

REMARKS:

AYLWARD DRLG. CO.
KREHBIEL #1

TEST #1
TKT #7400K



This is an actual photograph of recorder chart.

PRESSURE DATA

Point

Pressure

(A) Initial Hydrostatic Mud	2040#
(B) Initial Flow	110#
(C) Final Flow	80#
(D) Final Shut-In	1340#
(E) Final Hydrostatic Mud	2040#
(F) Initial Shut-In	1400#

26-26



Home Office: Great Bend, Kansas
P. O. Box 393 Gladstone 3-7903

COMPANY Aylward Drilling Co. WELL Krehbile #1
DATE 3-4-58 COUNTY Reno STATE Kansas
TEST NO. #2 TICKET NO. 8701-K TYPE TEST Open hole (Conventional)
TEST APPROVED BY Toby Elster WESTERN REPRESENTATIVE Ray H. Roadenbaugh

TEST DATA:

Tested From 3724' To 3734' Depth 3734'
Hydrostatic Mud Pressure—Initial (A) 2040# Final (B) 2040#
Flow Pressure—Initial (B) 0 Final (C) 70#
Bottom Hole Pressure—Initial (F) Slide tool to bottom Final (D) 910#
Tool Open 1 Hr. 30 Min.; Shut-in-Initial 20 Hr. 20 Min.; Shut-in-Final 20 Min.
Chokes; Surface 3/4" Bottom 3/4" Fluid Cushion: Type _____ Amount _____
Recovery: 30' Gassy Mud
120' Saltwater

SURFACE DATA:

BLOW: Strong blow throughout

Maximum Surface Pressure _____ Did Well Flow? No

Description of Flow	Time	Max. Pressure	Size Surface Choke
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

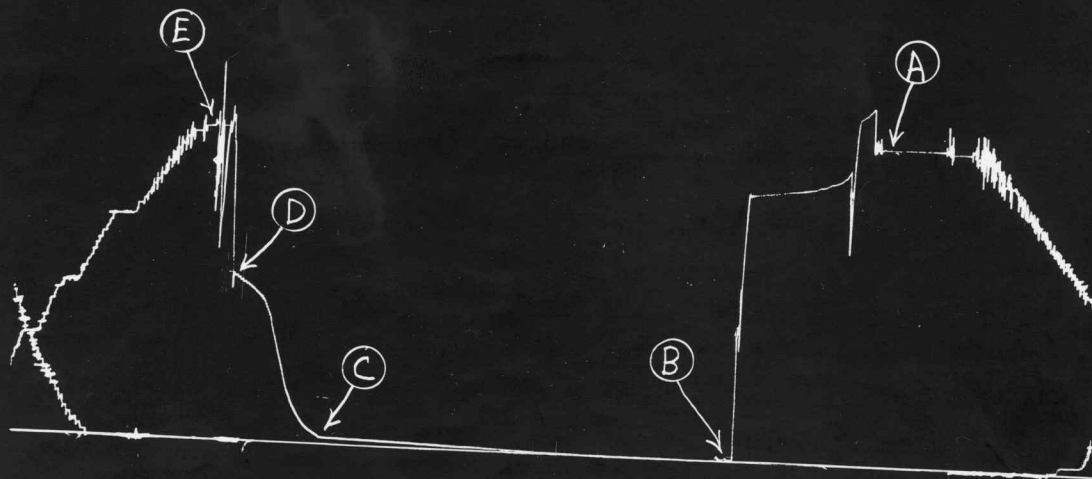
GENERAL OPERATIONAL DATA:

Hole Size: Main Hole 7 7/8" Rat Hole _____ Drill Pipe Size 4 1/2" F.H.
Hole Condition Very good Mud Weight 10# Viscosity 42 W.L. 11.8 cc.
Type Pressure Recorder Western Recorder No. 27 & 28 Date Calib. 6-27-57
Extra Equipment: Dual Packer Yes Jars No Safety Joint Yes
Was Test Recovery Reversed Out? No Bottom Hole Temperature 118°
Number of Copies Requested 4

REMARKS:

AYLWARD DRUG CO.
KREHBILE #1

TEST #2
TKT #8701K



This is an actual photograph of recorder chart.

PRESSURE DATA

Point

Pressure

(A) Initial Hydrostatic Mud 20.0#
 (B) Initial Flow 0
 (C) Final Flow 70#
 (D) Final Shut-In 910#
 (E) Final Hydrostatic Mud 20.0#
 (F) Initial Shut-In Slide tool to bottom