MILLER TESTING COMPANY

Box 547

GREAT BEND, KANSAS

Company STRATA DRILLING CO.

Lease and Well No. BEARDSLEE #1

County NESS State KANSAS Date SEPTEMBER 23, 1974

Formation Test No. 1 Total Depth 4315 Elev.

Interval Tested 4269 To 4315 Anchor Length 46'

Size Hole 7 7/8 Size Drill Pipe 4 1/2 I.F. & H. Size Packer 6 3/4

Mud Weight 9.7 Viscosity 49 Water Loss 8.4 c.c. Bottom Hole Temp. 100 °F

Chokes: Top 1/2 Bottom 1/2 Ticket No. 12982

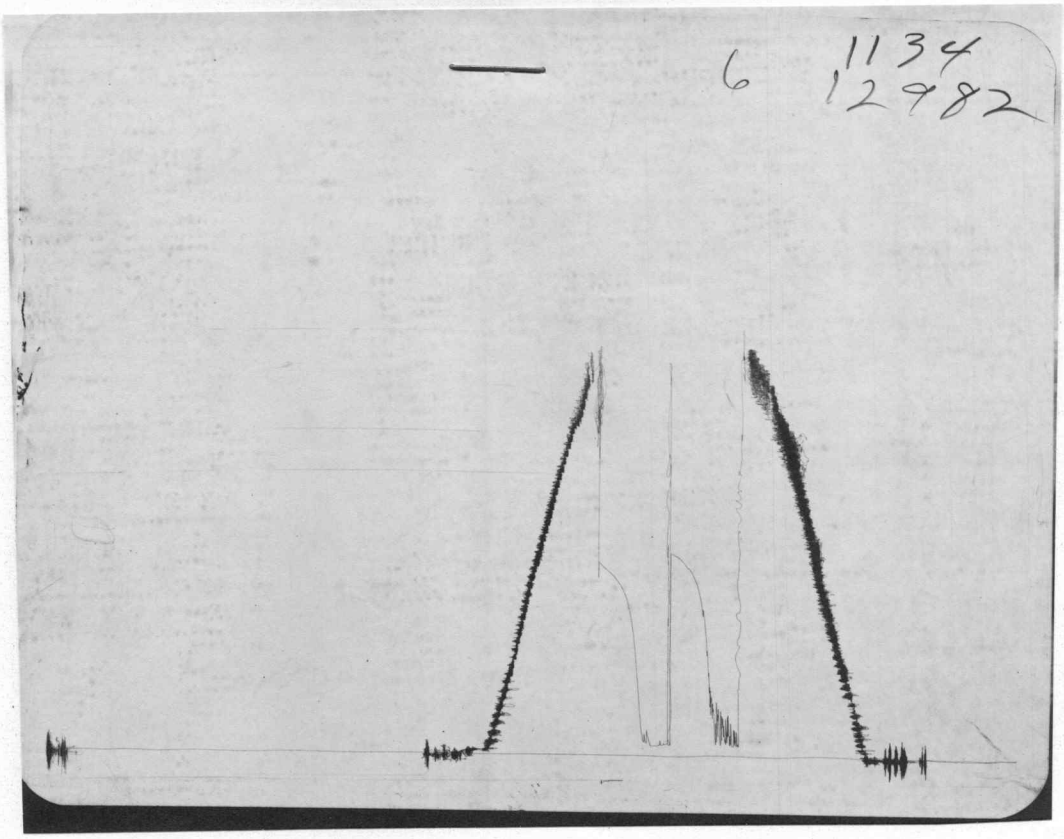
Length of Drill Collar I. D. Length Flexweight 420 I. D. 2.76

RECOVERY

VERY WEAK BLOW, DEAD IN 12 MINUTES. FLUSHED TOOL ON SECOND OPENING.. NO HELP.

10 FEET OF MUD.

Lease and Well No. BEARDSLEE #1 27-23S-19W C NE SW Formation Test No. 1



Tool Open: 1st Flow ___ hr. 20 mins: Shut-in Initial ___ hr. 30 min: 2nd Flow ___ hr. 20 min: Shut-in Final ___ hr. 30 m

	Field Reading	Corrected Reading
(A) Initial Hydrostatic Pressure	2283	2324
(B) Initial 1st Flow Pressure	65	67
(C) Final 1st Flow Pressure	65	89
(D) Initial Shut-in Pressure	1179	1184
(E) Initial 2nd Flow Pressure	65	89
(F) Final 2nd Flow Pressure	65	89
(G) Final Shut-in Pressure	1104	1124
(H) Final Hydrostatic Pressure	2262	2290

12982

MILLER TESTING COMPANY

Box 547

GREAT BEND, KANSAS

Company STRATA DRILLING CO.

Lease and Well No. BEARDSLEE #1

County NESS State KANSAS Date SEPTEMBER 24, 1974

Formation Test No. 2 Total Depth 4390 Elev.

Interval Tested 4350 To 4390 Anchor Length 40'

Size Hole 7 7/8 Size Drill Pipe 4 1/2 I.F. & H. Size Packer 6 3/4

Mud Weight 9.8 Viscosity 48 Water Loss 9.2 c.c. Bottom Hole Temp. °F

Chokes: Top 1/2 Bottom 1/2 Ticket No. 12983

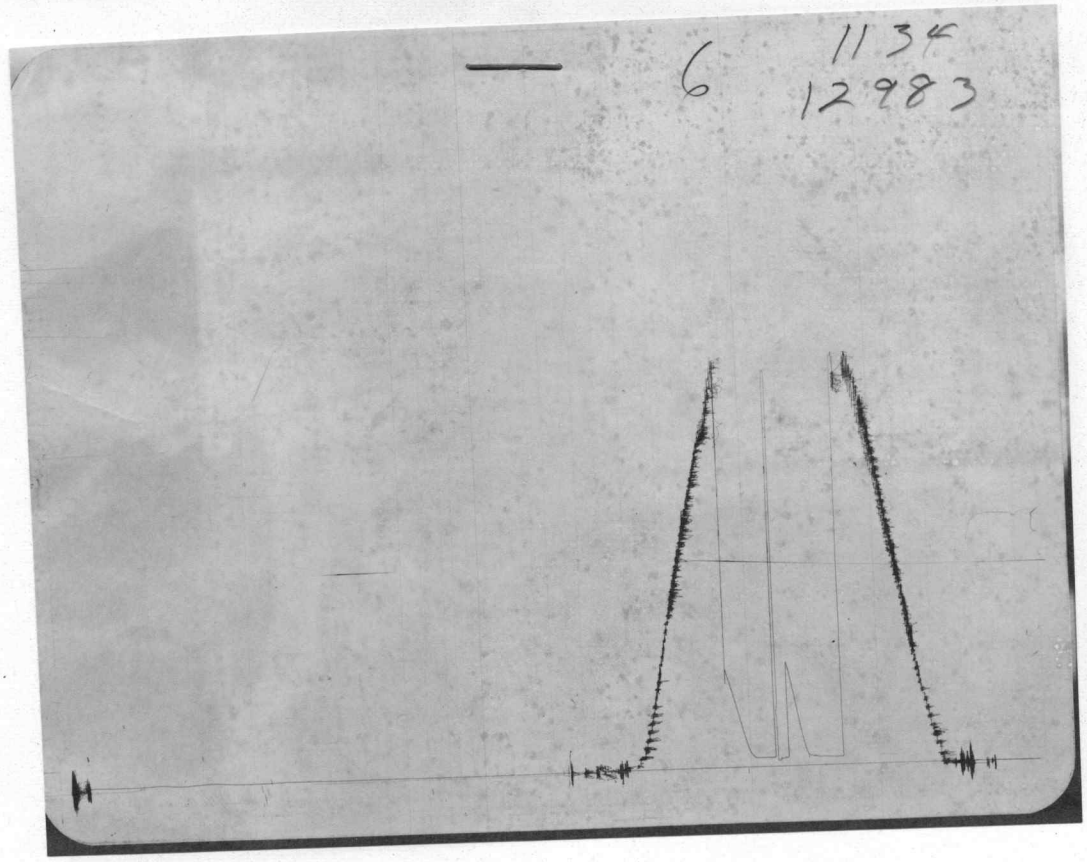
Length of Drill Collar I. D. Length Flexweight 420 I. D. 2.76

RECOVERY

VERY WEAK BLOW, DEAD IN 6 MINUTES. FLUSHED TOOL 5 MINUTES AFTER SECOND OPENING. NO HELP.

5 FEET OF MUD.

Lease and Well No. BEARDSLEE #1 27-23S-19W C NE SW Formation Test No. 2



Tool Open: 1st Flow ___ hr. 20 mins: Shut-in Initial ___ hr. 20 min: 2nd Flow ___ hr. 20 min: Shut-in Final ___ hr. 20 m

	Field Reading	Corrected Reading
(A) Initial Hydrostatic Pressure	2347	2392
(B) Initial 1st Flow Pressure	65	49
(C) Final 1st Flow Pressure	65	55
(D) Initial Shut-in Pressure	604	613
(E) Initial 2nd Flow Pressure	87	45
(F) Final 2nd Flow Pressure	65	49
(G) Final Shut-in Pressure	562	573
(H) Final Hydrostatic Pressure	2326	2290

12983