

DATE 10-1-62

TICKET NO. 471

COMPANY Davis Bros. CONTRACTOR Transit Corp.

WELL NO. 'C' 6 LEASE Ordway COUNTY Rooks SEC. 17 RG. 18 TWP. 10

TEST NO. 1 HOLE SIZE 7 7/8" PACKER SIZE 6 3/4" TOOL JOINT 4" FH

ANCHOR LENGTH 90' AIR CHAMBER LENGTH --- SIZE CHOKE 1/2"

FORMATION K.C. INTERVAL TESTED 3345' - 3435' ELEVATION 2141' T. D. 3435'

MUD WEIGHT 10 VISCOSITY 41 WATER LOSS 24cc

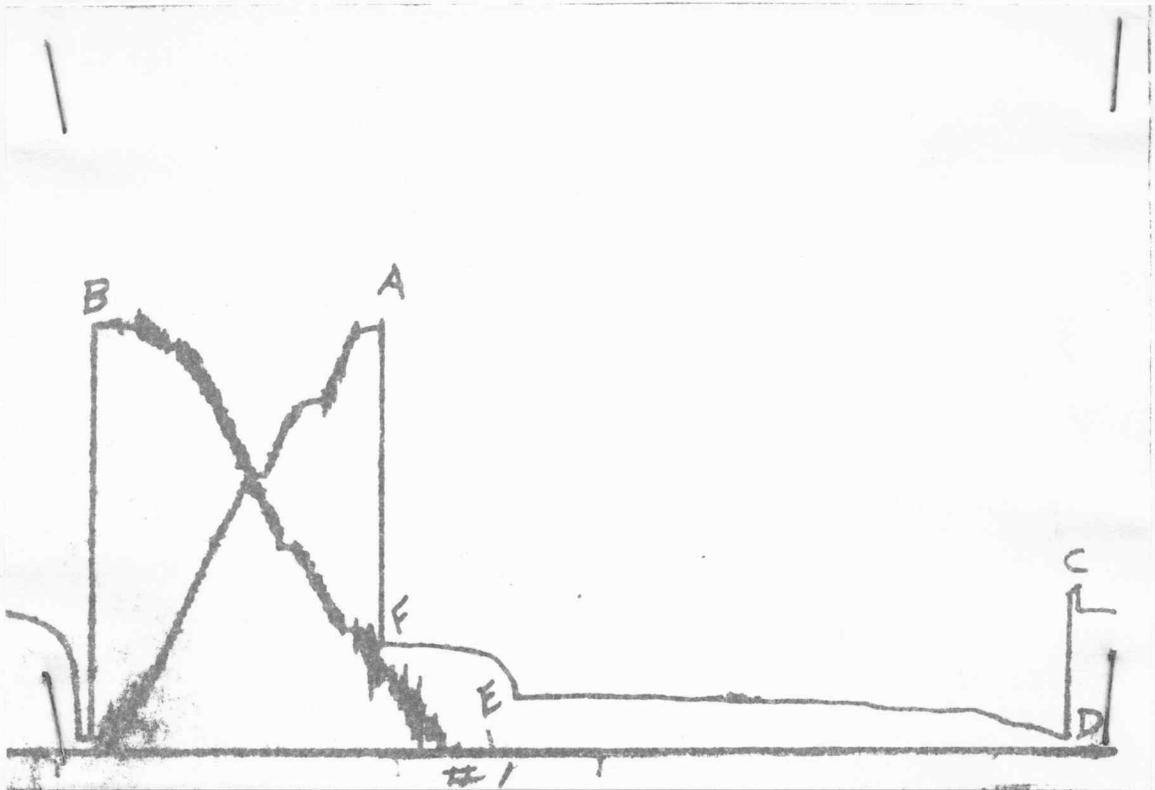
TOOL OPEN 2 hrs. IBHP SHUT IN TIME 30 min. FBHP SHUT IN TIME 30 min.

BLOW Good through out test.

RECOVERY 317' of watery mud.

REMARKS \_\_\_\_\_

APPROVED BY Bob Price TESTER Dean Boxberger



PRESSURE READINGS	
A. Initial Hyd. Pressure	1800
B. Final Hyd. Pressure	1780
C. Initial BHP	630
D. Initial Flow Pressure	90
E. Final Flow Pressure	260
F. Final BHP	490

DATE 10-2-62

TICKET NO. 472

COMPANY Davis Bros. CONTRACTOR Transit Corp.

WELL NO. 'C' 6 LEASE Ordway COUNTY Rooks SEC. 17 RG. 18 TWP. 10

TEST NO. 2 HOLE SIZE 7 7/8" PACKER SIZE 6 3/4" TOOL JOINT 4" FH

ANCHOR LENGTH 100' AIR CHAMBER LENGTH --- SIZE CHOKE 1/2"

FORMATION TESTED K.C. INTERVAL TESTED 3504'-3604' ELEVATION 2141' T. D. 3604'

MUD WEIGHT 9.9 VISCOSITY 47 WATER LOSS 15.8cc

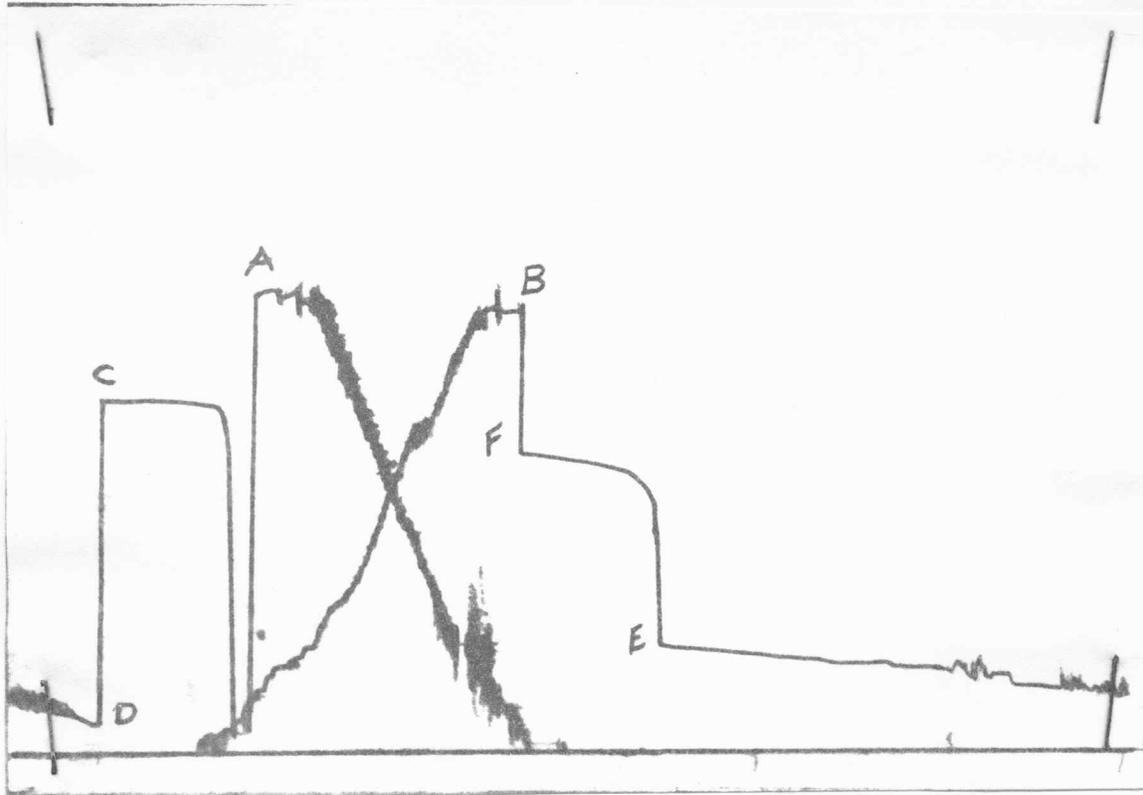
TOOL OPEN 2 hrs. IBHP SHUT IN TIME 30 min. FBHP SHUT IN TIME 30 min.

BLOW Very good through out test.

RECOVERY 520' of watery mud; 240' of salt water.

REMARKS \_\_\_\_\_

APPROVED BY Bob Price TESTER Dean Boxberger



PRESSURE READINGS	
A. Initial Hyd. Pressure	1890
B. Final Hyd. Pressure	1870
C. Initial BHP	1540
D. Initial Flow Pressure	140
E. Final Flow Pressure	470
F. Final BHP	1390

DATE 10-3-62

TICKET NO 473

COMPANY Davis Bros. CONTRACTOR Transit Corp.

WELL NO. 'C' 6 LEASE Ordway COUNTY Rooks SEC. 17 RG. 18 TWP. 10

TEST NO. 3 HOLE SIZE 7 7/8" PACKER SIZE 6 3/4" TOOL JOINT 4" FH

ANCHOR LENGTH 91' AIR CHAMBER LENGTH --- SIZE CHOKE 1/2"

FORMATION Simpson INTERVAL TESTED 3591'- 3682' ELEVATION 2141' T. D. 3682'

MUD WEIGHT 9 VISCOSITY 47 WATER LOSS 22.8cc

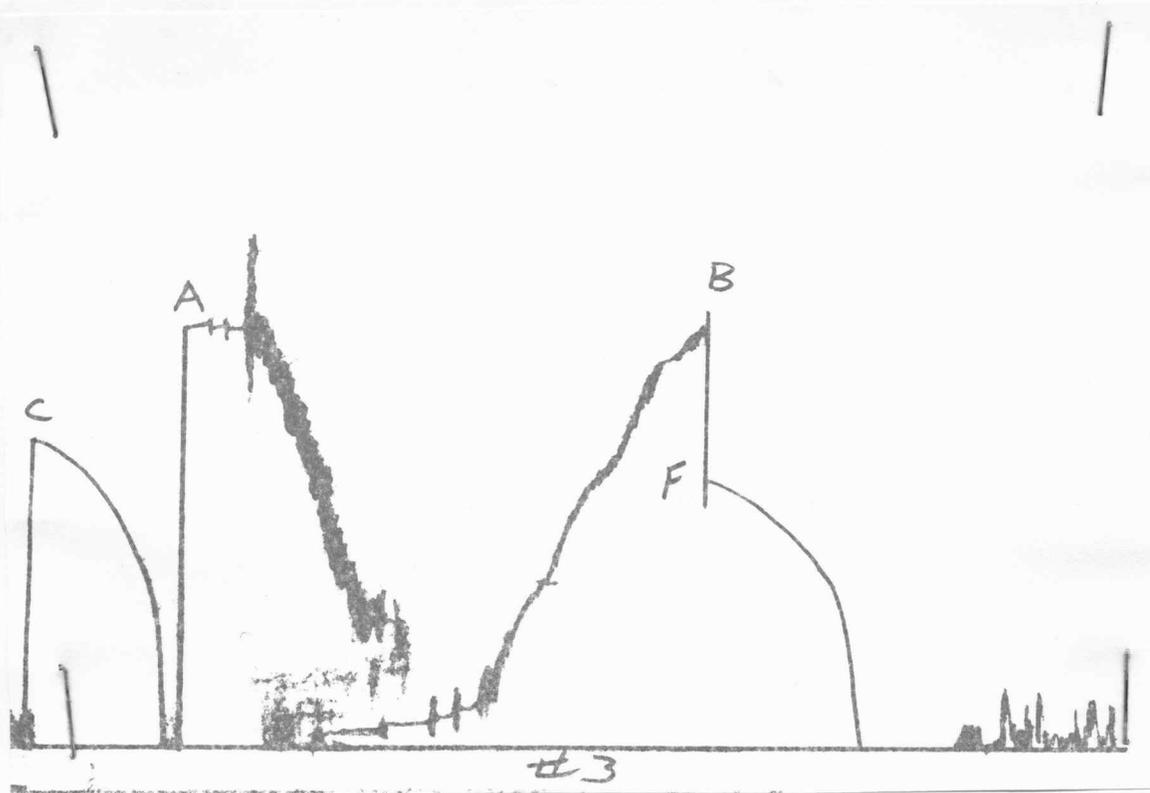
TOOL OPEN 1 hr. 15 min. SHUT IN TIME 30 min. FBHP SHUT IN TIME 30 min.

BLOW Very weak intermittent for 1 hr.

RECOVERY 42' of rotary mud.

REMARKS \_\_\_\_\_

APPROVED BY Bob Price TESTER Dean Boxberger



PRESSURE READINGS	
A. Initial Hyd. Pressure	1830
B. Final Hyd. Pressure	1810
C. Initial BHP	1350
D. Initial Flow Pressure	0
E. Final Flow Pressure	0
F. Final BHP	1170

DATE 10-4-62

TICKET NO. 474

COMPANY Davis Bros. CONTRACTOR Transit Corp.

WELL NO. 'C' 6 LEASE Ordway COUNTY Rooks SEC. 17 RG. 18 TWP. 10

TEST NO. 4 HOLE SIZE 7 7/8" PACKER SIZE 6 3/4" TOOL JOINT 4" FH

ANCHOR LENGTH 109' AIR CHAMBER LENGTH --- SIZE CHOKE 1/2"

FORMATION TESTED Simpson INTERVAL TESTED 3591 ← 3700' ELEVATION 2141' T. D. 3700'

MUD WEIGHT 9 VISCOSITY 48 WATER LOSS 20.4cc

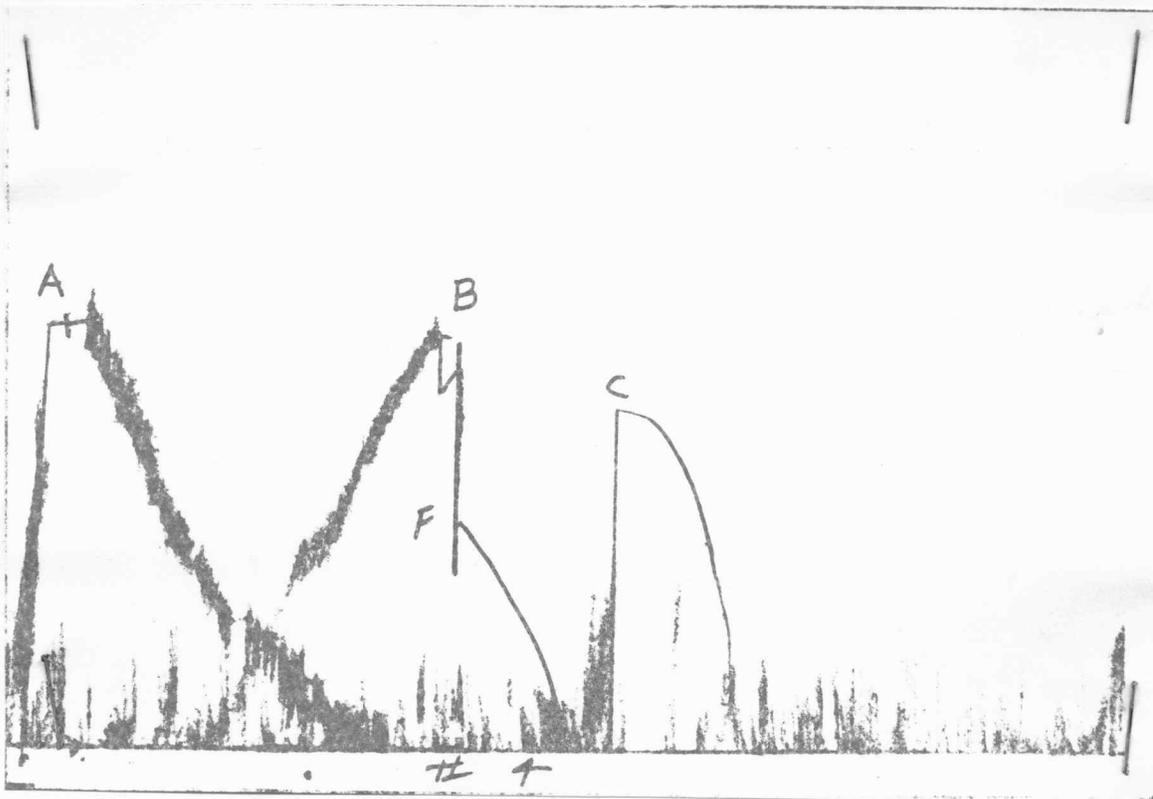
TOOL OPEN 2 hr. IBHP SHUT IN TIME 30 min. FBHP SHUT IN TIME 30 min.

BLOW Very weak intermittent for 40 min.

RECOVERY 45' of rotary mud.

REMARKS \_\_\_\_\_

APPROVED BY Bob Price TESTER Dean Boxberger



PRESSURE READINGS	
A. Initial Hyd. Pressure	1910
B. Final Hyd. Pressure	1880
C. Initial BHP	1460
D. Initial Flow Pressure	0
E. Final Flow Pressure	0
F. Final BHP	1260