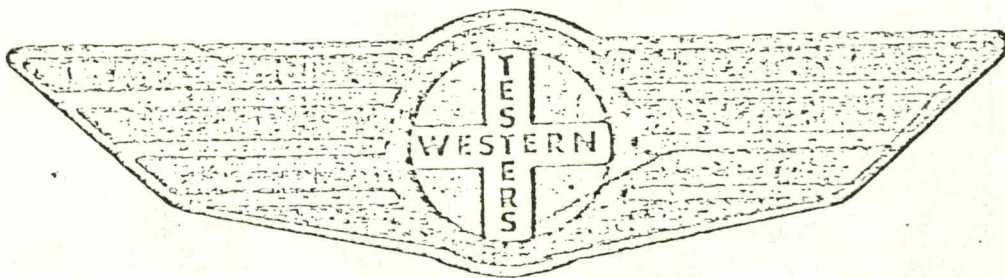


FORMATION

TEST

REPORT



Home Office:

Wichita, Kansas 67201

P.O. Box 1599

Phone (316) 262-5861

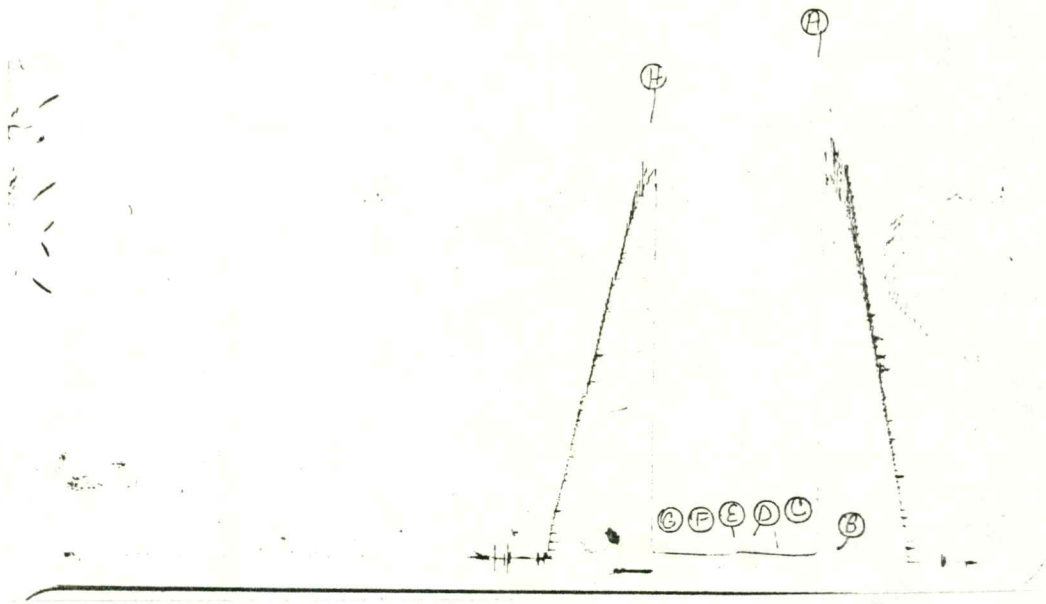
3068 KB
3063 GL

any THE DANE G. HANSEN TRUST Lease and Well No. #1 SADDLER Sec. 18 Twp. 8S Rge. 31W Test No. 1 Date 5/29/84

11018 TKT# 4783

Dst#1

I

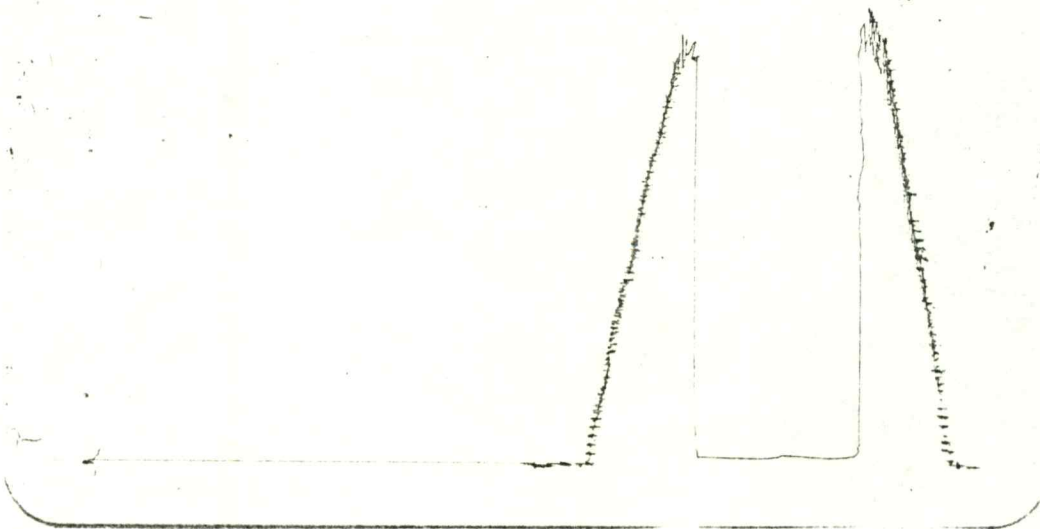


Inside Recorder

113548 TKT# 4783

Dst#1

O



Outside Recorder

WESTERN TESTING COMPANY INC.
SURFACE PRESSURE SURVEY

DATE: 5/29/84
CUSTOMER: THE DANE G. HANSEN TRUST
WELL: 1 TEST: 1
ELEVATION (KB): 0 FORMATION:
SECTION: 18 TOWNSHIP: 8S
RANGE: 31W COUNTY: THOMAS STATE: KANSAS
GAUGE SN #11018 RANGE: 4425 CLOCK: 12

TICKET #4783
LEASE: SADDLER
GEOLOGIST: ?

INTERVAL TEST FROM: 4334 FT TO: 4388 FT TOTAL DEPTH: 4388 FT
DEPTH OF SELECTIVE ZONE: FT
PACKER DEPTH: 4329 FT SIZE: 6 5/8 IN PACKER DEPTH: 4334 FT SIZE: 6 5/8 IN
PACKER DEPTH: FT SIZE: IN PACKER DEPTH: FT SIZE: IN

DRILLING CONTRACTOR: GALLOWAY
MUD TYPE: STARCH VISCOSITY: 40
WEIGHT: 9.6 WATER LOSS (CC): 12.0
CHLORIDES (P.P.M.): 1000
JARS - MAKE: SERIAL NUMBER:
DID WELL FLOW? REVERSED OUT?

DRILL COLLAR LENGTH: FT I.D.: IN
WEIGHT PIPE LENGTH: 300 FT I.D.: 2.7 IN
DRILL PIPE LENGTH: 4013 FT I.D.: 3.8 IN
TEST TOOL LENGTH: 21 FT TOOL SIZE: 5 1/2 O.D. IN
ANCHOR LENGTH: 54 FT SIZE: 5 1/2 O.D. IN
SURFACE CHOKE SIZE: 3/4 IN BOTTOM CHOKE SIZE: 3/4 IN
MAIN HOLE SIZE: 7 7/8 IN TOOL JOINT SIZE: 4 1/2 X.H. IN

BLOW: INITIAL FLOW PERIOD; 1/4 INCH DOWN; SLOWLY
DECREASING. FINAL FLOW PERIOD; NO BLOW; FLUSHED
TOOL IN 10 MINUTES.

RECOVERED: 5 FT OF: MUD
RECOVERED: FT OF:
RECOVERED: FT OF:
RECOVERED: FT OF:
RECOVERED: FT OF:
RECOVERED: FT OF:
RECOVERED: FT OF:
RECOVERED: FT OF:
RECOVERED: FT OF:

REMARKS: TOOL DID NOT FLUSH.

TIME SET PACKER(S): 12:50 P.M.

TIME STARTED OFF BOTTOM: 2:50 P.M.

WELL TEMPERATURE: 125 °F
INITIAL HYDROSTATIC PRESSURE: (A) 2408 PSI
INITIAL FLOW PERIOD MIN: 15 (B) 33 PSI TO (C) 33 PSI
INITIAL CLOSED IN PERIOD MIN: 45 (D) 48 PSI
FINAL FLOW PERIOD MIN: 15 (E) 31 PSI TO (F) 31 PSI
FINAL CLOSED IN PERIOD MIN: 45 (G) 41 PSI
FINAL HYDROSTATIC PRESSURE (H) 2220 PSI

