

15-007-21624

WESTERN TESTING CO. INC.  
SUBSURFACE PRESSURE SURVEY

34-32s-15w

DATE: 7/1/83  
 CUSTOMER: VINCENT OIL CORPORATION  
 WELL: 1 TEST: 1  
 ELEVATION (KB): 1905 FORMATION: VIOLA  
 SECTION: 34 TOWNSHIP: 32S  
 RANGE: 15W COUNTY: BARBER STATE: KANSAS  
 GAUGE SN #1566 RANGE: 4300 CLOCK: 12

INTERVAL TEST FROM: 4994 FT TO: 5010 FT TOTAL DEPTH: 5010 FT  
 DEPTH OF SELECTIVE ZONE: FT  
 PACKER DEPTH: 4989 FT SIZE: 6 5/8 IN PACKER DEPTH: 4994 FT SIZE: 6 5/8 IN  
 PACKER DEPTH: FT SIZE: IN PACKER DEPTH: FT SIZE: IN

DRILLING CONTRACTOR: WHEATSTATE  
 MUD TYPE: CHEMICAL VISCOSITY: 58  
 WEIGHT: 9.1 WATER LOSS (CC): 12.2  
 CHLORIDES (P.P.M.): 11000  
 JARS - MAKE: SERIAL NUMBER:  
 DID WELL FLOW? NO REVERSED OUT? YES  
 DRILL COLLAR LENGTH: 280 FT I.D.: 2.2 IN  
 WEIGHT PIPE LENGTH: FT I.D.: IN  
 DRILL PIPE LENGTH: 4691 FT I.D.: 3.8 IN  
 TEST TOOL LENGTH: 23 FT TOOL SIZE: 5 1/2 IN  
 ANCHOR LENGTH: 16 FT SIZE: 5 1/2 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 IN

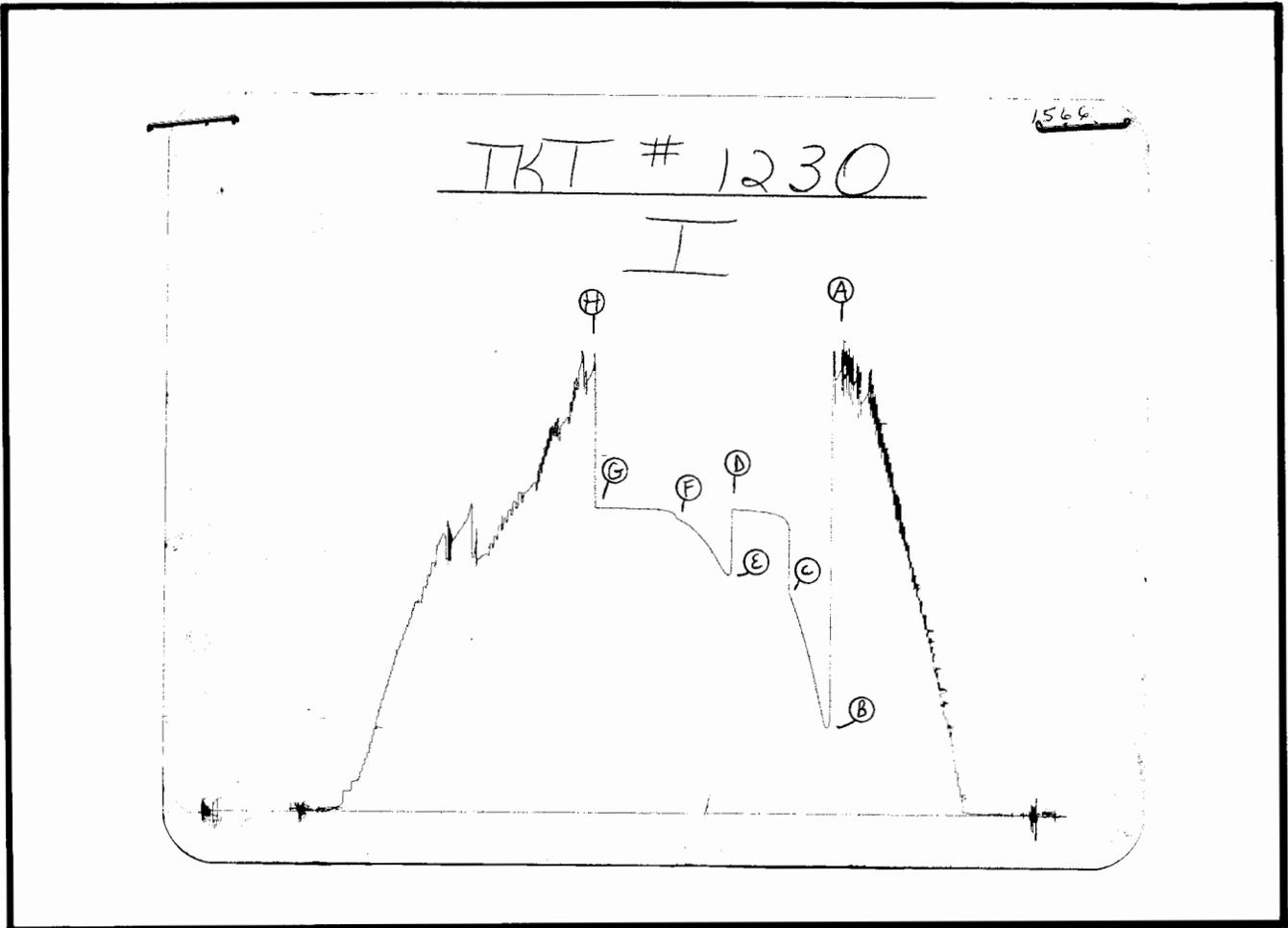
BLOW: STRONG BLOW THROUGHOUT TEST.  
 GAS TO SURFACE DURING FINAL SHUT-IN.

RECOVERED: 120 FT OF: 55% MUD; 10% OIL; 35% WATER  
 RECOVERED: 180 FT OF: 8% GAS; 2% OIL; 20% MUD; 70% WATER  
 RECOVERED: 3600 FT OF: GASSY SALTWATER  
 RECOVERED: FT OF:  
 RECOVERED: FT OF:

REMARKS: CHLORIDES 92000 PPM

TIME SET PACKER(S): 3:30 AM TIME STARTED OFF BOTTOM: 6:30 AM  
 WELL TEMPERATURE: 131 'F  
 INITIAL HYDROSTATIC PRESSURE: (A) 2560 PSI  
 INITIAL FLOW PERIOD MIN: 35 (B) 508 PSI TO (C) 1291 PSI  
 INITIAL CLOSED IN PERIOD MIN: 45 (D) 1780 PSI  
 FINAL FLOW PERIOD MIN: 45 (E) 1401 PSI TO (F) 1725 PSI  
 FINAL CLOSED IN PERIOD MIN: 63 (G) 1785 PSI  
 FINAL HYDROSTATIC PRESSURE (H) 2537 PSI





This is an actual photograph of recorder chart.

POINT	PRESSURE		
	Field Reading	Office Reading	
(A) Initial Hydrostatic Mud	2723	2560	PSI
(B) First Initial Flow Pressure	508	508	PSI
(C) First Final Flow Pressure	1291	1291	PSI
(D) Initial Closed-in Pressure	1776	1780	PSI
(E) Second Initial Flow Pressure	324	1401	PSI
(F) Second Final Flow Pressure	1700	1725	PSI
(G) Final Closed-in Pressure	1776	1785	PSI
(H) Final Hydrostatic Mud	2701	2537	PSI

TKT # 1230

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