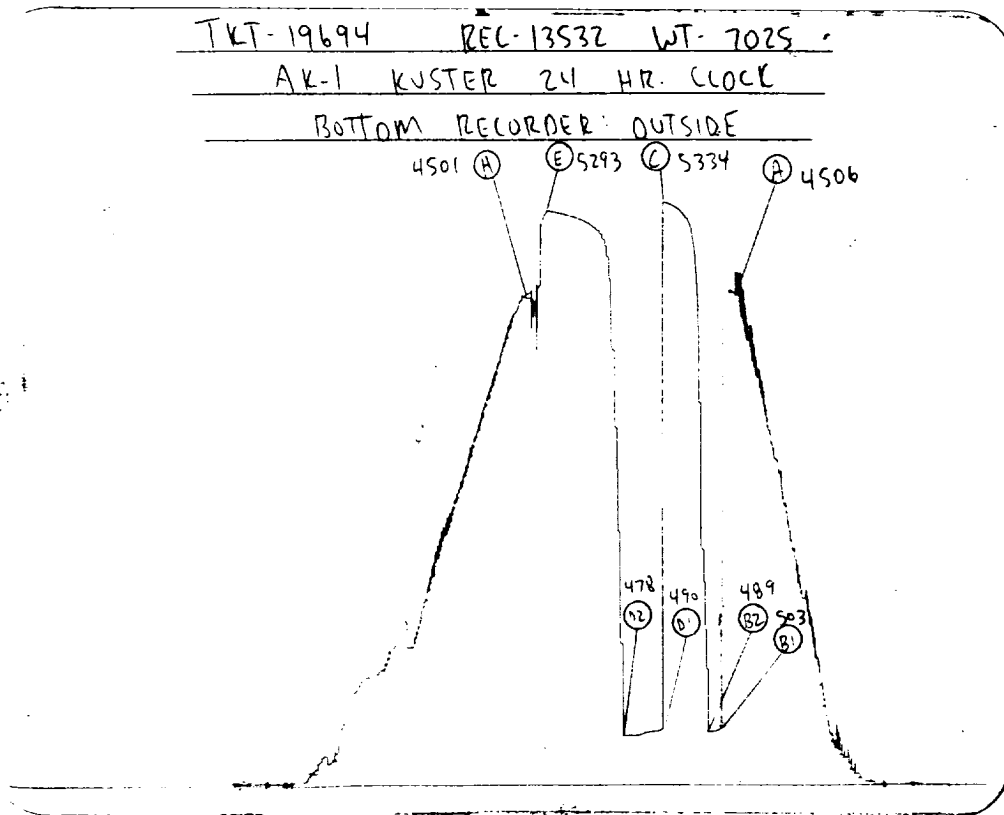


		CORRECTED READING	FIELD READING
A	INITIAL HYDROSTATIC:	4508 PSI	4557 PSI
B-1	INITIAL FIRST FLOW :	503 PSI	500 PSI
B-2	FINAL FIRST FLOW :	489 PSI	500 PSI
C	FIRST SHUT-IN :	5334 PSI	5340 PSI
D-1	INITIAL SECOND FLOW:	490 PSI	500 PSI
D-2	FINAL SECOND FLOW :	478 PSI	446 PSI
E	SECOND SHUT-IN :	5293 PSI	5310 PSI
H	FINAL HYDROSTATIC :	4501 PSI	4557 PSI



RECOVERY DATA

PIPE RECOVERY

B.H. TEMP. (deg F) : 146

SAMPLE CHAMBER

GAS TO SURFACE 40 MIN. INTO FINAL FLOW PERIOD  
PULLED TO FLUID @ 3000 FT. & REVERSED INTO PIT;  
180 FT. OF OIL CUT DRLG. FLUID (50% OIL)  
2820 FT. OF DRLG. FLUID  
53,000 PPM CHLORIDES - .135 OHMS @ 85 DEGREES

300 LBS. OF PRESSURE  
1.13 CU. FT. OF GAS  
1000 CC'S OF FREE OIL  
49.9 GRAVITY @ 60 DEGREES  
350 CC'S OF DRLG. FLUID  
54,000 PPM CHLORIDES  
.150 OHMS @ 85 DEGREES

(DRLG. FLUID FROM LEAKING DRILL STRING)

TEST REMARKS

DRILL STRING LEAKING WHEN OPENED TOOL WITH A WEAK BLOW WHICH INCREASED SLOWLY TO 4 OZS. ON 1/8" IN 15 MIN. AND 2 LBS. ON 1/8" AT END OF 30 MIN. FIRST FLOW PERIOD. REOPENED TOOL WITH A WEAK BLOW WHICH INCREASED TO 2.25 LBS. ON 1/4" IN 20 MIN., GAS TO SURFACE IN 40 MIN. WITH 3.75 LBS. ON 1/4" (27 MCFPD), 4 LBS. (27 MCFPD) IN 50 MIN. AND 3.25 LBS. ON 1/4" (26 MCFPD) AT THE END OF THE 60 MIN. FINAL FLOW PERIOD.