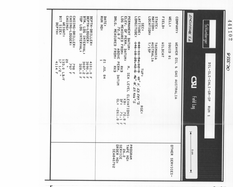

TYPE FLUID IN HOLE: PRODUCTION/F DISWATER GEL
DENSITY: 10.0 LB/G
VISCOSITY: 40.0 S
PH: 9.5
FLUID LOSS: 7.6 CM
SOURCE OF SAMPLE: FLOWLINE
RM@ 5000 AT 17.8 DEGC
RMF@ 5000 AT 17.8 DEGC
RMC@ 5000 AT 17.8 DEGC
RM AT BHT: .579 OHMM AT 43.3 DEGC
RMF AT BHT: .579 OHMM AT 43.3 DEGC
RMC AT BHT: .579 OHMM AT 43.3 DEGC
TIME CIRC: STOPPED: 10.30 21:45 7
TIME LOGGER ON BOTTOM: 14.30 23:30 7
MAX. REC. TEMP.: 43.3 DEGC
LOGGING UNIT NO: 267
LOGGING UNIT LOC: 267 STAVANGER N-SVEIA :
RECORDED BY: F. LAAS/
WITNESSED BY: F. LAAS/

REMARKS:

RUN NBR SET TO RUN TO DESTINATION
PRESENTATION OF THIS DATA IS CONTROLLED BY CALIPER
PASS 1 LOGGED AT 700 MAX W SPEED RESTRICTED BELOW 2N
LOGGING TOOLS RAN CONCENTRIC ARMS TOOL TO MEASURE ONLY
CALIPER DATA WAS RECALCULATED FROM THESE DATA

EQUIPMENT NUMBERS:

MCC-B 2819	SGC-SA 1065	TLC-U 317	TLC-B 1858
NGT-B 1003	CNC-D 1253	CNC-A 1253	CNC-B 2896
CDH-BA 998	DLH-SA 1703	998-AA 1876	DIH-A 4743

ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS AND WE CANNOT, AND DO NOT, WARRANT THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATIONS, AND WE SHALL NOT, EXCEPT TO THE EXTENT OF GROSS OR WILLFUL NEGLIGENCE ON OUR PART, BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COSTS, DAMAGES OR EXPENSES INCURRED OR SUSTAINED BY ANYONE RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR OFFICERS, AGENTS OR EMPLOYEES. THESE INTERPRETATIONS ARE ALSO SUBJECT TO OUR GENERAL TERMS AND CONDITIONS AS SET OUT IN OUR CURRENT PRICE SCHEDULE.

DIFFRACTION MEASURE POINT TO TOOL ZERO

DEN	41.0 FEET	CNC	41.0 FEET
SGC	41.0 FEET	CNC-A	41.0 FEET
DLH	41.0 FEET	CNC-B	41.0 FEET
TLC	41.0 FEET	DIH	41.0 FEET
CDH	41.0 FEET	DIH-A	41.0 FEET
DLH-A	41.0 FEET		

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
BSAL	87		BSAL	19	
BSAL-A	87	US	BSAL-A	19	US
CDH	2.65		CDH	2.65	
CDH	165.000	G/C3	CDH	96.0000	G/C3
CDH	2.6500	OHMM	CDH-A	2.6500	OHMM
CDH-A	165.000	IN	CDH-A	96.0000	IN
DEN	CHOKE		DEN	0.0	F

TAPE NOT MADE