

The well name, location and borehole reference data were furnished by the customer.

REMARKS

Changes in Mud Type or Additional Samples				Scale Changes			
Date	Sample No.			Type log	Depth	Scale Up Hole	Scale Down Hole
Depth—Driller							
Type Fluid in Hole							
Dens.	Visc.						
ph	Fluid loss	ml					
Source of Sample				Equipment Data			
R _m @ Meas. Temp.	@	°F	@	°F	Run No.	Tool Type	Pad Type
R _{ml} @ Meas. Temp.	@	°F	@	°F			
R _{mc} @ Meas. Temp.	@	°F	@	°F			
Source: R _{ml} R _{mc}							
R _m @ BHT	@	°F	@	°F			
R _{ml} @ BHT	@	°F	@	°F			
R _{mc} @ BHT	@	°F	@	°F			
C.D.: USED S.O.: SPRING GUIDE & CALIPER C.D.:USED S.O.:MAX (VCD-A & CME-H)							
Equip. Used: CART. No. SLH-A-96							
PANEL No. SLP-A-49							
SONDE No. SLS-A-41							
RUN 1							
C.D.: S.O.: CALIPER							
Equip. Used: CART. No. SLC-A-96							
PANEL No. SLP-A-142							
SONDE No. SLS-B-22							
RUN 2							
CALIBRATION: BACKGND. SOURCE CPS. DIVISIONS SENS. TAP (FOR CAL.) SENS. TAP (RECORD) TIME CONST. RECORDING SPEED (FT./MIN.)							
GAMMA RAY:							
32	432	82.5	800	500	2.1	30/60	RUN 1
64	480	82.5	800	400	2	50/80	RUN 2
80	480	82.5	800	400	1	40	RUN 3
64	480	82.5	800	400	2	30	RUN 4