SCHLUMBERGER

CONTINUOUS DIPMETER

COMPANY			
WELL			
FIELD			
COUNTY			
STATE			
LOCATION			
OTHER SERVICES			
PERMANENT DATUM		ELEV.	
LOG MEASURED FROM			ABOVE PERM. DATUM
DRILLING MEASURED FROM			
DATE			
RUN NO.			
DEPTH-DRILLER			
DEPTH-LOGGER			
BTM. LOG INTERVAL			
TOP LOG INTERVAL			
CASING-DRILLER			
CASING-LOGGER			
BIT SIZE			
TYPE FLUID IN HOLE			
DENSITY		VISC.	
PH		FLUID LOSS	
SOURCE OF SAMPLE			
RM @ MEAS. TEMP.			
RMF @ MEAS. TEMP.			
RMC @ MEAS. TEMP.			
SOURCE RMF / RMC			
RM @ BHT			
TIME SINCE CIRC.			
MAX. REC. TEMP.			
EQUIP. LOCATION			
RECORDED BY			
WITNESSED BY			

RUN NO.			
BOREHOLE RECORD			
BIT SIZE			
FROM			
TO			
CASING SIZE			
WEIGHT			
FROM			
TO			
TUBING SIZE			
WEIGHT			
FROM			
TO			

REMARKS: [illegible]

TOOL AZIMUTH AND HOLE DIRECTION CALCULATION

DEFINITIONS

PAD1 THICK SIDE OF TOOL = Direction of pad 1 measured from UP of hole
UP = Direction of hole from vertical in degrees North
DIP = Dip of hole in degrees from vertical
AZI = Azimuth of deviation in degrees clockwise from North
DEV = Deviation of hole from vertical in degrees
TOOL AZIMUTH = Direction of pad 1 measured from North
TOOL DEVIATION = Deviation of tool from vertical

PAD NO.		MATERIAL	

SOURCE
PAD1 = Low Side of Tool = 180°
UP = Hole Dip = 0°
DIP = Hole Dip = 0°
AZI = Hole Azimuth = 0°
DEV = Hole Deviation = 0°

SOURCE
PAD1 = Pad Dip Azimuth = 180°
UP = Hole Dip = 0°
DIP = Hole Dip = 0°
AZI = Pad Dip Azimuth = 180°
DEV = Pad Dip = 0°

ORIENTATION

CHANGE
(DEGREES PER INCH)
0° 10°

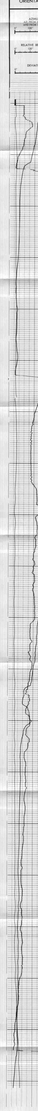
RELATIVE BEARING
0° 90°

DEVIATION
0° 10°

CORRELATION CURVES
SCALE 1:240 (1" = 20')

NO. 1

SPRN

1st Cal

NOTE: END OF RECORD CAP 0 CM
CAP 4 CM