BOREHOLE WIRELINE
"For logging and Interpretation Service"

LOG TYPE **COMPOSITE**

BH **TIRC0044**

STATE	**N.T**	COMPANY	**WDR**	UWI	
LOCATION	**TIANDA**	EASTING	**0475538**	MGA PROJ	**53L**
FIELD	**NEDDY**	NORTHING	**8326946**	ELEVATION	**74m**

LOG DATE	**16/11/11**	DRILLED DEPTH	**22m**
LOGGED DEPTH	**21m**	DRILLED BY	**TITELINE**
INTERVAL (m)		RECORDED BY	**JAV**
DATUM	**GL (US = 0m)**	WITNESSED BY	**ANDREW BENNETT**
SERVICE COMPANY	**BOREHOLE WIRELINE Pty Ltd**	UNIT	**BW10**

BOREHOLE RECORD (NB: INCL=90=Vertical, INCL=0=Horizontal)

BIT TYPE	BIT SIZE	FROM m	TO m	AZI	INCL
RC	5.75	GL	TD		

CASING RECORD

CASING TYPE	SIZE	WEIGHT	FROM m	TO m

FLUID PROPERTIES

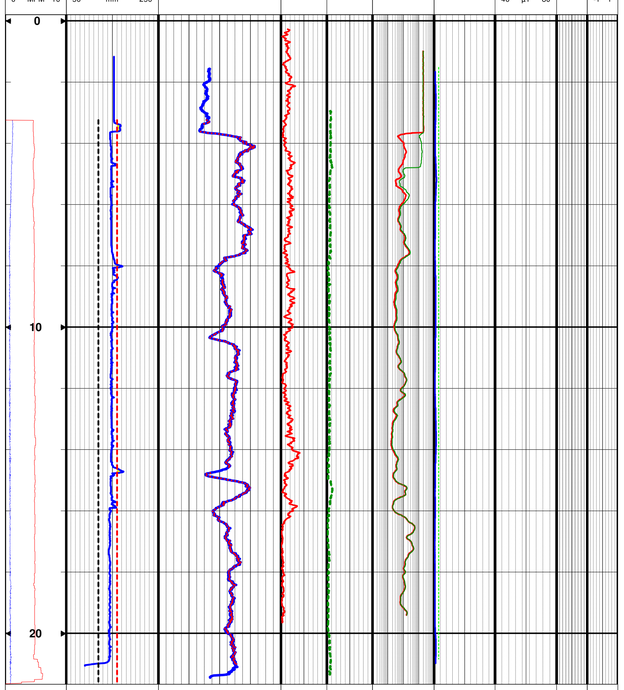
TYPE (FLUID)	
LEVEL (FLUID)	
TEMP (FLUID)	
RES (FLUID)	
MUD SAMPLE	

LOGGING RUNS

TOOL ID	RUN No	START	FINISH	TYPE
DLL3-MSUS	1	21m	GL	
GR-EM50	2	21m	GL	
DENS	3	21m	GL	

REMARKS

Depth Measured 1m:100m	CALI 50 mm 250	SSDG 0 g/cc 4	GRA 0 200	MS 0 mSI 10	RLLS	ILS 0 mS/m 500	AZIM_TN 0 ° 360	ESTO	HX -1 1
TENS 0 Kgs 100	CALB120 50 mm 250						INCL_H -90 ° 0	NTHO	HY -1 1
SPED 0 MPM 10	CALM 50 mm 250	SSDV 0 g/cc 4			RLLD	ILD 0 mS/m 500	TMFS 40 µT 80	TVDO	HZ -1 1



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