

PRESSURE PARAMETERS

DXC, RANGE:	1.24 - 1.97	DXC AVERAGE:	1.85
SHALE DENSITY, RANGE:	-	AVERAGE	
SHALE FACTOR, RANGE:	-	AVERAGE	
TEMP OUT:	69 DEG D	TEMP IN:	61 DEG C
MUD WT. IN: 9.7 PPG	MUD WT. OUT: 9.8 PPG	ECD:	9.8 PPG
EST PORES PRESSURE: 8.7 PPG EMW	EST FRACTURE PRESSURE: 16 PPG EMW		

COMMENTS

PALYNOLOGY OF TILANA - 1

3696-3705 M : INDETERMINATE : ABUNDANT INERTINITE DOMINATES THE SAMPLE, WITH ONLY VERY SCARCE POLLEN : POLLEN OBSERVED CONSISTENT WITH OVERLYING DATING, BUT NOT INDEPENDENTLY DEFINED : POLLEN OBSERVED ARE FULLY MATURE AND POST-MATURE : ENVIRONMENTS PRESUMABLY NON-MARINE (NO DINOFLAGELLATES SEEN)

REGARDS,
C.W. WARING
AMOCO AUSTRALIA PETROLEUM COMPANY

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