

Version : 1.3



Woodside Energy Ltd.

Well Name : THYLACINE-1

Data Source: CONTRACTOR

Routine Core Analysis

Analysis Conditions

Analysis Company	Analysis Date dd-mmm-yyyy	Sample Type	Cutting Fluid	Extraction Method	Solvent Type	Drying Method		Pressure Conditions	Pressure Type	Pressure (psia)	Temperature degC		Porosity Test Type	Permeability Test Type	Density Test Type
CORELAB	#####	UNSPECIFIED	BRINE	HOT SOXHLET	METHANOL	CONVENTIONAL OVEN		AMBIENT	HYDROSTATIC	800.00	21.00		HELIUM	AIR	GRAIN

RCA Data

Core Number	Sample Number	Depth (mah RT)	Porosity (%)	Kh Measured Permeability (MD)	Kh (inf) Corrected Permeability (MD)	Kv Measured Vertical Permeability (MD)	Kv (inf) Corrected Vertical Permeability (MD)	Density (g / cm3)	Sw Water Saturation (%)	b(He) Slippage Factor (PSI)	BETA Turbulence Factor (Forschheimer) (1 / m)	ALPHA (microns)	Lithology Modifier (>20%)	Lithology Main	Accessory 1
1	FD2	2180.56 - 2180.66	11.4			0.910		2.738							
	FD3	2182.37 - 2182.52	16.1			26.1		2.678							
	FD4	2182.99 - 2183.11	15.8			0.182		2.763							
	FD5	2184.30 - 2184.44	15.9			21.4		2.733							
	FD6	2184.96 - 2185.08	12.8			137		2.737							
	FD7	2193.36 - 2193.49	19.0			109		2.693							