



Zone No.	1	GEOLOGICAL SURVEY OF VICTORIA															Complex Lithology Results	31-07-91		
DEPTH M	GR	RT	RXD	PHIN	RHOB	DD	SPI	SWU	SXOU	PHIS	VCL	RVCL	RHOMAU	SXO	SW	PHIE	RHOMA	POR-M	HC-M	FLAGS
1164.8	86	4.7	2.7	26.1	2.392	-0.3	0.0	96.9	98.6	18.4	42.9	SD	2.696	98.6	96.9	13.0	2.815	0.78	0.03	

Hydrocarbon Volume Report  
-----Cut off parameters  
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1. PHIE less than 0.050
2. SW greater than 1.000
3. VCL greater than 0.300

Zone no. 1	From	959.963	To	1164.946 M
Total depth interval	=			204.978 M
Net Pay depth interval	=			4.420 M
Average effective porosity	=			17.66 %
Average water saturation	=			96.93 %
Average volume of clay	=			24.60 %
Integrated net porosity	=			0.730 M
Integrated hydrocarbon porosity	=			0.029 M