



GAS RATIO LOG

WELL : LONGTOM-3ST1



FROM (m): 1000 TO (m): 1730 SCALE: 1/ 500

GENERAL DATA	LOCATION DATA	CASING	FINAL WELL DATA
Client : NEXUS ENERGY	Latitude : 38°05'34.63"S	762mm (30") Shoe: 110.8m	Total Depth (mMDRT): m
Country : AUSTRALIA	Longitude : 148°18'41.52"E	340mm (13 3/8") Shoe: 995.32m	TVD SS (m): m
Permit : VIC/P54			Date Well Spudded : 02-08-2006
Basin : GIPPSLAND			Date TD Reached : XX-XX-2006
Well Type : APPRAISAL	RT - MSL (m): 21.5		Final Status : ??
Rig Name : OCEAN PATRIOT	Water Depth (m): 56.7		

GAS RATIOS FORMULAE	LITHOLOGY LEGEND	GEOSERVICES CREW
GAS WETNESS RATIO (Wh) $GWR = (C2 + C3 + C4 + C5) / (C1 + C2 + C3 + C4 + C5) * 100$	LITHOLOGY LEGEND 	ALS ENGINEERS T. N. KYAW A. DUNN D. ADDERLEY
LIGHT TO HEAVY RATIO (Bh) $LHR = (C1 + C2) / (C3 + C4 + C5)$		MUDLOGGERS 178mm(7")
OIL CHARACTER QUALIFIER (Ch) $OCQ = (C4 + C5) / (C3)$		
	1 unit = 200 ppm methane equivalent in air	













