BEACH PETROLEUM LIMITED

GLENAIRE-01ST1

COMPOSITE WELL LOG (1:200)

Sheet 1/1

PROJECT	PEL 104	PROJECTION	GDA/ATM - LCC	DATUM	AHD/MSL
LOCATION (surface)	2000 m N	TOTAL DEPTH	2700 m	KB/GR	
LATITUDE	28°25'42.7" S	Drill Start	2011	Ground Elevation	206 m
LONGITUDE	140°36'45.3" E	Drill Finish	2011	Drilling Datum	206 m
Well Id / Site Tag	GLENAIRE-01	Total Drilling Days	3	Water Depth	n/a m
		Rig Released	2011-07-08	Elevation	KB 206 m
Operator	Beach Petroleum	Rig Type	Coast & Suburban		GL 203 m
Contractor	Coast & Suburban				
Rig Name	Rig 1				
DRILLED TO	Target	Measured Log Depth	Kelly/Rotary Bushing	Geologist Log	0 - 2700
		Log Depth	2700	Drilling Log	0 - 2700
				Gas Data	0 - 2700

Lithology: Sandstone, Siltstone, Claystone, Coal, Conglomerate, Limestone, Dolomite, Tuff, Basalt, Volcanics, Granite, Metamorphics

Symbols: Coal, Fossil Wood, Pyrite, Glauconite, Calcite, Siderite, Gypsum, Carbonaceous, Fossiliferous, Bioturbation, Cross Bedding, Ripple Marks, Slickenslides, Fractures, Vertical Fracture, Inclined Fracture, Bedding Plane, Sharp Contact, Gradational Contact, Intraformational Conglomerate, Intraclasts, Lithic Fragments, Shell Fragments, Pebbles, Granules, Cobbles, Boulders, Fine, Medium, Coarse, Very Coarse, Poor, Moderate, Well, Very Well, Sub-Angular, Sub-Rounded, Angular, Rounded, Tight, Loose, Friable, Hard, Soft, Very Hard, Very Soft, Dolomitic Cement, Calcareous Cement, Siliceous Cement, Ferruginous Cement, Glauconitic Cement, Kaolinitic Cement, Pyritic Cement, Carbonaceous Cement, Gas Shows, Oil Shows, Water Shows, Core Recovery, Core Loss, Sidewall Core, Drill Stem Test, Casing, Lost Circulation, Cement Plug, Fluorescence, Cut Fluorescence, Residual Fluorescence, Cut Residual Fluorescence, Dry Hole, Gas Hole, Oil Hole, Water Hole, Cased Hole, Abandoned, Suspended, Completed, Fault, Unconformity, Contact, Formation Top, Formation Base, Gradational, Interpretation, Interpretation Uncertain, Interpretation Alternate, Interpretation Alternate Uncertain, Interpretation Alternate 2, Interpretation Alternate 2 Uncertain, Interpretation Alternate 3, Interpretation Alternate 3 Uncertain, Interpretation Alternate 4, Interpretation Alternate 4 Uncertain, Interpretation Alternate 5, Interpretation Alternate 5 Uncertain, Interpretation Alternate 6, Interpretation Alternate 6 Uncertain, Interpretation Alternate