

(3) Stratigraphic Table

The stratigraphy encountered in Narimba-1 is summarized in the following table:

AGE	FORMATION	MEASURED DEPTH	SUBSEA DEPTH	THICKNESS
Mid-Miocene	(Seismic Marker)	2862'	-2830'	1650'
Oligocene	(Seismic Marker)	4512'	-4480'	916'
Eocene	"Upper Eocene shale"	5428'	-5396'	456
Eocene	Eastern View Group	5884'	-5852'	836'
Eocene	<u>P. asperopolus</u> (Seis.Mkr.)	6720'	-6688'	614'
Eocene	<u>U.M. diversus</u> (Seis.Mkr.)	7334'	-7302'	968'
Eocene	<u>L.M. diversus</u> (Seis.Mkr.)	8392'	-8270'	1010'
Eocene	Intra <u>L.M. diversus</u> (Seis.Mkr.)	9312'	-9280	1691'+

(4) Stratigraphic Descriptions

<u>Miocene-Oligocene</u>	772-2330	<u>Calcarenite</u> , grey to white, soft, abundant shell, bryozoan and coral fragments in a soft calcareous, muddy matrix.
	2330-2818	<u>Calcirudite</u> , grey to white, moderately soft, some shell and bryozoan fragments in a micrite matrix.
	2818-4760	<u>Mudstone</u> , grey to grey brown, soft, plastic, some bryozoan, foram and shell fragments, some limestone streaks.
	4760-5428	<u>Shale</u> , brown, calcareous to very calcareous, silty, fragments of hard limestone and calcarenite.
<u>"Upper Eocene shale"</u>	5428-5884	<u>Shale</u> , brown to dark brown, firm, calcareous, silty, slightly micaceous, some large forams, trace pyrite.
<u>Eastern View Group</u>	5884-5960	<u>Siltstone</u> , grey, tan to light green, dolomitic, hard, slightly pyritic, finely glauconitic, trace of sandstone, well rounded, some frosted.