

I SUMMARY

- 1000m (cutts) : P. tuberculatus : Early Oligocene : nearshore marine :
immature
- 1050-1140m (cutts) : Upper N. asperus : Late Eocene to Early Oligocene
: nearshore marine : immature
- 1170-1299m (cutts) : Middle N. asperus : Middle to Late Eocene :
nearshore marine : immature
- 1353-1548m (cutts) : Lower N. asperus : Middle Eocene : marginally
marine : immature
- 1565-1596m (cutts) : P. asperopolus : Middle Eocene : non-marine to
possibly marginal marine : immature
- 1600-1635m (cutts) : Upper M. diversus : Early Eocene : probably
non-marine : marginally mature
- 1740m (cutts) : Middle M. diversus : Early Eocene : non-marine :
marginally mature
- 1806-1830m (cutts) : Lower M. diversus : Early Eocene : non-marine :
marginally mature
- 1842-1968m (cutts) : Upper L. balmei : Paleocene : non-marine :
marginally mature
- 2016-2268m (cutts) : Lower L. balmei : Paleocene : non-marine :
marginally mature
- 2370-2805m (cutts) : T. longus : Maastrichtian : non-marine :
marginally mature to mature
- 2899.93 (swc)-3033m (cutts) : T. lillei : Maastrichtian to Campanian :
non-marine : mature
- 3099.77m (swc) : Indeterminate (almost barren)
- 3104m (cutts) : probably N. senectus : Campanian : non-marine : mature