DEPT. NAT. RES & ENV
PE905784

Well Name ANGLESEA-1 Basin TORQUAY SUB-BASIN Sheet No. 6 of 6

SAMPLE TYPE OR NO. *	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C
FOSSIL NAMES / DEPTHS	490-510ft	789-809ft	1090-1110ft	1214-1234ft	1506-1526ft	1778-1798ft	1931-1951ft	3158-3168ft	4011-4021ft	5161-5171ft	6327-6347ft	7544-7550ft	8690-8707ft	9156-9176ft	9641-9656ft	10045-10065ft
DINOFLAGELLATES																
cf Achomosphaera alcicornu																
Apectodinium homomorpha			•	•												
A. hyperacantha		•														
Areosphaeridium capricornum																
A. diktyoplokus																
Chordosphaeridium inodes																
Deflandrea phosphoritica																
Glaphyracysta retiintexta			•													
Homotryblium tasmaniense																
Hystiocysta variata																
Hystrichosphaeridium rigaude																
Impagidinium spp.																
Nematosphaeropsis balcombiana																
Operculodinium centrocarpum																
Rhombodinium glabrum																
Schematophora speciosa																
Spinidium spp.			•	•												
Spiniferites spp.		•		•												
Thalassiphora spp.																
indeterminate/undescribed dinoflagelates		•	•	•												
ACRITARCHS																
Leiosphaeridia spp.																
Micrhystridium spp.																

* C=CORE S=SIDEWALL CORE
T=CUTTINGS J=JUNK BASKET

R = REWORKED SP.
C = CONTAMINANT

DEPT. PRIMARY INDUSTRIES
PETROLEUM DEVELOPMENT
THIS DOCUMENT HAS BEEN
SCANNED
ON OR BEFORE MARCH 2007