



FORMATION LOWER MIOCENE TORQUAY GROUP DEMON'S BLUFF FORMATION BOONAH Fm.

AGE MIDDLE OLIGOCENE LOWER OLIGOCENE UPPER EOCENE

ZONULE F I J K L

DEPTH (BDF) 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300

SAMPLE NO SAMPLES ▽ □

**SPECIES**  
**PLANKTONICS**  
*Globigerinoides glomeratus*  
*G. triloba*  
*Globigerina apertura*  
*G. woodi*  
*G. bulloides*  
*Globorotalia menardii* gp.  
*Globigerina euapertura*  
*G. ampliapertura*  
*G. ciperensis ciperensis*  
*Globorotalia extans*  
*Globocadina larmei*  
*Globorotalia opima opima*  
*G. opima* gp.  
*G. obesa* gp.  
*G. munda*  
*Globigerina angiporoides*  
*G. linaperta*  
*Catapsydrax unicavus*  
*Chiloguembelina cubensis*  
*Globigerapsis* sp.\*  
*Catapsydrax* cf. *dissimilis*  
*Globigerapsis kugleri*  
*G. index*  
*Hastigerina micra*

**BENTHONICS**  
*Bolivina anastomosa*  
*B. pontis*  
*Cibicides opacus*  
*C. perforatus*  
*C. vortex*  
*C. semiperforatus*  
*Trifarina bradyi*  
*Anomalinoidea macraglabra*  
*A. procolligera*  
*Fissurina* spp.  
*Cassidulina subglobosa*  
*Sphaeroidina bulloides*  
*Cerabertina kakahoica*  
*Gyrodinoides zealandica*  
*Cassidulinoides chapmani*  
*Uvigerina* sp. 1  
*Glabratella crassa*  
*Planorbulinella johanna*  
*Rabulus* sp.  
*Angulogerina ototara*  
*Cibicides* sp. 1  
*C. molestus*  
*Spirillina decorata*  
*S. unilatera*  
*S. medioscabra*  
*Elphidium* cf. *crespinae*  
*Cibicides* cf. *novozealandicus*  
*undifferentiated miliolids*

**ARENACEOUS**  
*Textularia* sp.  
*Haplophragmoides* cf. *incisa*  
*H. rotundata*  
*Dorothyia minima*  
*Haplophragmoides* cf. *paupera*  
*cf. Haeslerella* sp.

**LEGEND**  
 Samples -  
 ▽ Sidewall core  
 □ Ditch cutting  
 Frequency -  
 . 1 specimen  
 / 2-5 specimens  
 o 6-20 specimens  
 • 21-100 specimens  
 Zonules after Taylor's scheme 1966

**DISTRIBUTION OF SELECTED FORAMINIFERA**  
**NERITA - 1**

DEPT. NAT. RES & ENV  
 PE904987

FORAMINIFERAL CONTAMINATION IN CUTTINGS IN THIS INTERVAL