**Table 2. Calcareous nannofossil check list of Hole 767B.**

| LITHOLOGIC UNIT | Age | NANNOFOSSIL ZONE | Sample Core-section, interval (cm) | *Amaurolithus amplificus* | *Amaurolithus delicatus* | *Amaurolithus primus* | *Amaurolithus tricorniculatus* | *Calcidiscus leptoporus* | *Calcidiscus tropicus* | *Cattinastter calyculus* | *Cattinastter coalitus* | *Ceratolithus armatus* | *Ceratolithus cristatus* | *Ceratolithus rugosus* | *Ceratolithus telesmus* | *Coccolithus pelagicus* | *Cricosphaera quadriluminata* | *Cyclicargolithus abisectus* | *Cyclicargolithus annula* | *Dictyococcites productellus* | *Discoaster asymmetricus* | *Discoaster berggrenii* | *Discoaster blackstockae* | *Discoaster bollii* | *Discoaster brouweri* | *Discoaster calcaris* | *Discoaster challengeri* | *Discoaster deflandrei* | *Discoaster hamatus* | *Discoaster moorei* | *Discoaster neohamatus* | *Discoaster neorectus* | *Discoaster pansus* | *Discoaster pentaradiatus* | *Discoaster prepentaradiatus* | *Discoaster pseudovariabilis* | *Discoaster quinqueramus* | *Discoaster quinqueruncus* | *Discoaster signus* | *Discoaster subvariabilis* | *Discoaster surculus* | *Discoaster tamalis* | *Discoaster trinidadensis* | *Discoaster triradiatus* | *Discoaster variabilis* | *Discolithina discopora* | *Discolithina japonica* | *Discolithina multipora* | *Discolithina spinosa* | *Discolithina syracusana* | *Discosphaera tubifer* | *Emiliania huxleyi* | *Gephyrocapsa caribbeanica* | *Gephyrocapsa margereli* | *Gephyrocapsa oceanica (>6 µm)* | *Gephyrocapsa oceanica s.l.* | *Gephyrocapsa spp. (small)* | *Hayaster perplexus* | *Helicosphaera carteri* | *Helicosphaera inversa* | *Helicosphaera minuta* | *Helicosphaera neograndata* | *Helicosphaera sellii* | *Holococcolithus wallichii* | *Holococcolithus macroporus* | *Holococcolithus solidus* | *Oolithotus antillarum* | *Pseudoemiliania lacunosa* | *Reticulofenestra minuta* | *Reticulofenestra minutula* | *Reticulofenestra pseudoumbilicus* | *Rhabdosphaera clavigera* | *Scapholithus fossilis* | *Scyphosphaera pulcherrima* | *Scyphosphaera spp.* | *Sphenolithus abies* | *Sphenolithus compactus* | *Sphenolithus grandis* | *Sphenolithus moriformis* | *Syracosphaera lamina* | *Syracosphaera nodosa* | *Syracosphaera pulchra* | *Thoracosphaera spp.* | *Triquetrorhabdulus rugosus* | *Umbilicosphaera hibogae* | *Umbilicosphaera irregularis* |
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Table 3. Calcareous nannofossil check list of Hole 769B. Relative abundance as defined in Table 2.

| LITHOLOGIC UNIT | IIA | | |