

Subprionocyclus neptuni Subzone

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The subzone is characterised by a diverse ammonite assemblage that is distinctive of the Chalk Rock, including common *Subprionocyclus* spp., *Sciponoceras*, *Allocrioceras* spp., *Didymoceras saxonicum*, *Hyphantoceras reussianum*, *Scaphites* spp., *Lewesiceras* spp., *Psedojacobites farmeryi* and *Tongoboryoceras rhodanicum* (Wright, 1979; Gale, 1996). The subzone appears to equate with the lower part of the *S. plana* Zone, between the Bridgewick Marls and the Lewes Marl / Hitchwood Hardground (Gale, 1996).

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