

# DSDP 547B

Nannofossils - new data Interval: 840m - 920m  
 Scale: 1:500  
 Weston *et al.* 2023 Atlantic Geoscience

**Text Keys**  
 \*1 quantitative abundance (300 = 40mm, scale tick = 10 counts)  
 \*2 (Cv excluded)  
 \*3 species richness

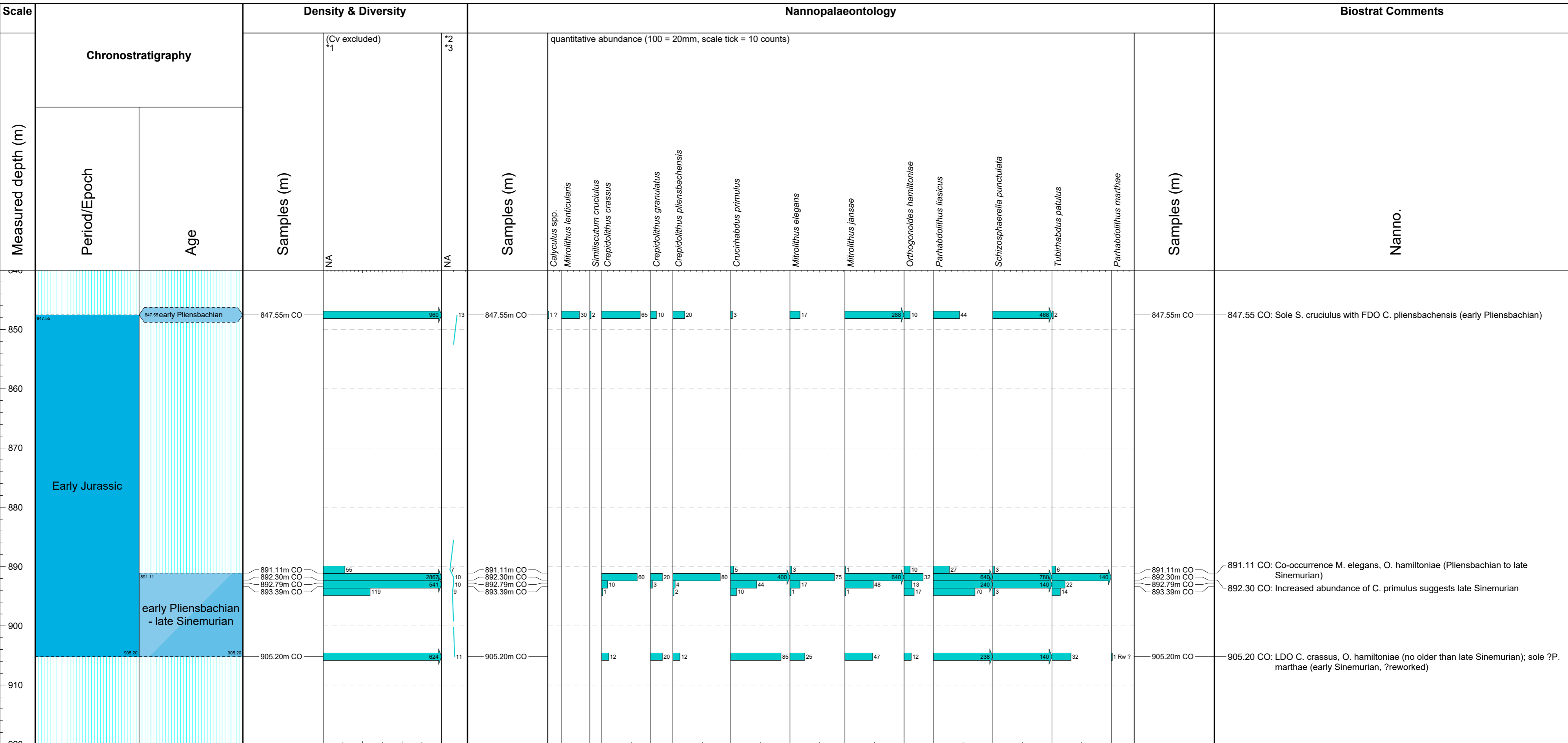
**Boundary Types**  
 - - - - - Possible

**Sampling**  
 - Cutting  
 • Core

**Taxon Categories**  
 ■ NA - Nannofossils

◀ Sidewall Core

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Interval: 840m - 920m

<b>Base Lithology</b>	<b>Boundary Types</b>	■ FT - Foram test linings
■ claystone	----- Possible	■ NA - Nannofossils
■ dolomitic limestone	<b>Sampling</b>	■ SP - Spores and pollen
■ limestone	— Cutting	
■ M mudstone (Dunham)	● Core	
<b>Lithology Qualifiers</b>	— Sidewall Core	
■ T calcareous	<b>Taxon Categories</b>	
	■ AL - Algae	
	■ ALPR - Prasinophyceae	

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