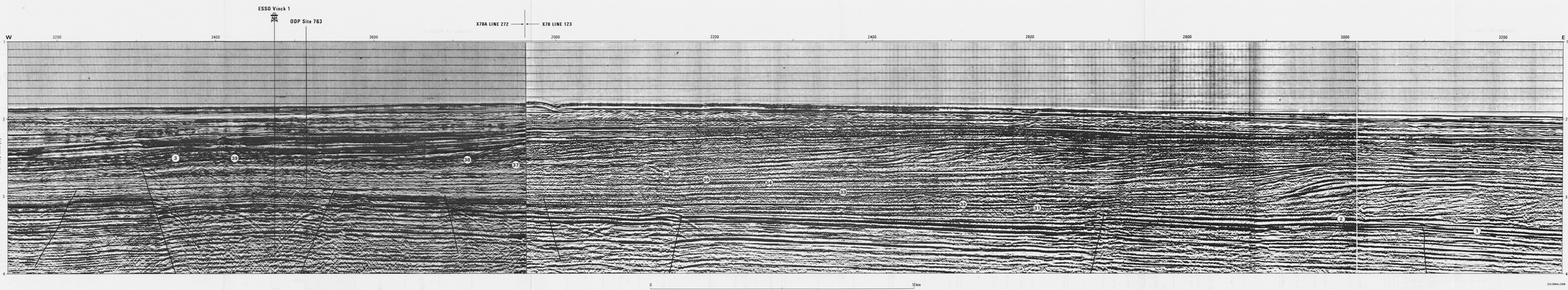


Figure 8. Seismic section showing the rifted and faulted Rhanian rift-enset unconformity (top of package 1) overlain by Upper Jurassic marks (package 2) and the northward-prograding Neocomian clastic wedge of package 3. Numbered reflections in the section are correlated to bas and disjunctive zones on Figure 9. Overall, this section shows the propagation of a continental margin into water depths of less than 500 m. Many crevasses and distributaries are present in the section and most are associated with downdip wedge-shaped bodies interpreted



Chapter 32, Table 1

Table 1. Range chart of calcareous nanofossils in Hole 761B.

System	Stage	Zone	Sample	Abundant	Common	Few	Rare	Questionable	Other	
Cretaceous	Maastrichtian	Nephelethys Peregine (CC26)	21X-4, 129-130	A						
			21X-5, 42-42	A						
			21X-6, 40-41	A						
			21X-7, 40-41	A						
			21X-8, 40-41	A						
			21X-9, 40-41	A						
	Lower	Rohanolites form to Terribilis nitida (CC22)	21X-10, 40-41	A						
			21X-11, 41-42	A						
			21X-12, 40-41	A						
			21X-13, 39-40	A						
			21X-14, 37-38	A						
			21X-15, 35-36	A						
Upper	Terribilis nitida (CC21)	21X-16, 35-36	A							
		21X-17, 34-35	A							
		21X-18, 33-34	A							
		21X-19, 32-33	A							
		21X-20, 31-32	A							
		21X-21, 30-31	A							
Santonian	Various	21X-22, 29-30	A							
		21X-23, 28-29	A							
		21X-24, 27-28	A							
		21X-25, 26-27	A							
		21X-26, 25-26	A							
		21X-27, 24-25	A							
Coniacian	Various	21X-28, 23-24	A							
		21X-29, 22-23	A							
		21X-30, 21-22	A							
		21X-31, 20-21	A							
		21X-32, 19-20	A							
		21X-33, 18-19	A							
Neocomian	Unzoned	21X-34, 17-18	A							
		21X-35, 16-17	A							
		21X-36, 15-16	A							
		21X-37, 14-15	A							
		21X-38, 13-14	A							
		21X-39, 12-13	A							

Note: Abundance: A = abundant, C = common, F = few, R = rare, ? = questionable occurrence. Eching and overgrowth parameters as in Roth (1978).

Chapter 32, Table 2

Table 2. Range chart of calcareous nanofossils in Hole 762C.

System	Stage	Zone	Sample	Abundant	Common	Few	Rare	Questionable	Other
Cretaceous	Maastrichtian	Nephelethys Peregine (CC26)	43X-1, 44-49	A					
			43X-2, 44-49	A					
			43X-3, 44-49	A					
			43X-4, 44-49	A					
			43X-5, 44-49	A					
			43X-6, 44-49	A					
	Lower	Rohanolites form to Terribilis nitida (CC22)	43X-7, 44-49	A					
			43X-8, 44-49	A					
			43X-9, 44-49	A					
			43X-10, 44-49	A					
			43X-11, 44-49	A					
			43X-12, 44-49	A					
Upper	Terribilis nitida (CC21)	43X-13, 44-49	A						
		43X-14, 44-49	A						
		43X-15, 44-49	A						
		43X-16, 44-49	A						
		43X-17, 44-49	A						
		43X-18, 44-49	A						
Santonian	Various	43X-19, 44-49	A						
		43X-20, 44-49	A						
		43X-21, 44-49	A						
		43X-22, 44-49	A						
		43X-23, 44-49	A						
		43X-24, 44-49	A						
Coniacian	Various	43X-25, 44-49	A						
		43X-26, 44-49	A						
		43X-27, 44-49	A						
		43X-28, 44-49	A						
		43X-29, 44-49	A						
		43X-30, 44-49	A						
Neocomian	Unzoned	43X-31, 44-49	A						
		43X-32, 44-49	A						
		43X-33, 44-49	A						
		43X-34, 44-49	A						
		43X-35, 44-49	A						
		43X-36, 44-49	A						

Note: Abundance: A = abundant, C = common, F = few, R = rare, ? = questionable occurrence. Eching and overgrowth parameters as in Roth (1978).