

ODP Core Sample	Top depth (m CSF-A)	Bottom depth (m CSF-A)	Top depth (m CSF-B)	Bottom depth (m CSF-B)	Palynology	Nannofossils
U0249Z-19R-3 W, 103.0–105.0 cm	222.03	222.05	222.03	222.05	×	×
U0249Z-22R-1 W, 70.0–72.0 cm	275.7	275.72	275.7	275.72		×
U0249Z-23R-4 W, 108.0–110.0 cm	289.58	289.6	289.58	289.6		×
U0249Z-23R-5 W, 106.5–108.5 cm	291.065	291.085	291.065	291.085	×	
U0249Z-24R-1 W, 88.0–90.0 cm	294.88	294.9	294.88	294.9	×	
U0249Z-24R-1 W, 135.0–137.0 cm	295.35	295.37	295.35	295.37		×
U0249Z-25R-1 W, 120.0–122.0 cm	304.2	304.22	304.2	304.22		×
U0249Z-25R-3 W, 22.5–25.0 cm	306.225	306.25	306.225	306.25	×	
U0249Z-25R-3 W, 83.5–85.0 cm	306.835	306.855	306.835	306.855		×
U0249Z-25R-3 W, 121.0–123.0 cm	307.21	307.23	307.21	307.23	×	×
U0249Z-26R-1 W, 62.0–64.0 cm	313.62	313.64	313.62	313.64	×	
U0249Z-26R-2 W, 110.0–112.0 cm	315.6	315.62	315.6	315.62		×
U0249Z-27R-1 W, 120.0–122.0 cm	323.2	323.22	323.2	323.22		×
U0249Z-27R-3 W, 121.0–123.0 cm	326.21	326.23	326.21	326.23	×	
U0249Z-28R-1 W, 21.0–23.0 cm	332.21	332.23	332.21	332.23		×
U0249Z-28R-1 W, 68.0–70.0 cm	332.68	332.7	332.68	332.7	×	×
U0249Z-29R-1 W, 53.0–55.0 cm	351.53	351.55	351.53	351.55		×
U0249Z-29R-1 W, 146.0–148.0 cm	352.46	352.48	352.46	352.48	×	
U0249Z-30R-1 W, 120.0–122.0 cm	371.2	371.22	371.2	371.22	×	×
U0249Z-30R-2 W, 24.0–26.0 cm	371.74	371.76	371.74	371.76	×	
U0249Z-31R-2 W, 30.0–31.0 cm	390.8	390.81	390.8	390.81	×	
U0249Z-31R-4 W, 34.0–35.0 cm	393.84	393.85	393.84	393.85		×
U0249Z-32R-1 W, 130.0–132.0 cm	406.3	406.32	406.3	406.32	×	×