

Sample No.	Borehole	Top depth (m d.d.)	Bottom depth (m d.d.)	Sample type	Thin-section cut	Grain mount	TS review	Thin-section description	Modal analysis	SEM	XRD
13401	11/20-sb01	20.75	20.77	Cemented rock	✓		✓	✓			
13402	11/20-sb01	18.71	18.75	Cemented rock	✓		✓	✓			
13403	11/20-sb01	18.23	18.26	Sediment		✓	✓				
13404	11/20-sb01	17.21	17.27	Cemented rock	✓		✓	✓			
13405	11/20-sb01	16.21	16.23	Cemented rock	✓		✓	✓			
13406	11/20-sb01	15.76	15.79	Cemented rock	✓		✓	✓			✓
13407	11/20-sb01	15.30	15.32	Cemented rock	✓		✓	✓			
13408	11/20-sb01	14.89	14.93	Cemented rock	✓		✓	✓			
13409	11/20-sb01	13.93	13.97	Cemented rock	✓		✓	✓			
13410	11/20-sb01	13.04	13.07	Cemented rock	✓		✓	✓			
13411	11/20-sb01	11.37	11.42	Cemented rock	✓		✓	✓			
13412	11/20-sb01	10.28	10.33	Cemented rock	✓		✓	✓			
13413	11/20-sb01	9.50	9.53	Cemented rock	✓		✓	✓			
13414	11/20-sb01	8.70	8.73	Cemented rock	✓		✓	✓			
13415	11/20-sb01	7.97	8.00	Clast	✓		✓				
13416	11/20-sb01	7.39	7.42	Sediment		✓	✓				
13417	11/20-sb01	7.94	7.98	Cemented rock	✓		✓	✓			
13418	11/20-sb01	8.28	8.34	Cemented rock	✓		✓	✓			
13419	83/24-sb02	18.88	18.90	Sediment		✓	✓	✓			✓
13420	83/24-sb02	19.00	19.03	Sediment		✓	✓	✓			✓
13421	83/24-sb02	19.72	19.73	Sediment		✓	✓	✓			
13422	83/24-sb02	19.77	19.79	Sediment		✓	✓	✓			
13423	83/24-sb02	20.23	20.27	Soft carbonate		✓	✓	✓			
13424	83/24-sb02	21.38	21.42	Soft carbonate		✓	✓	✓			
13425	83/24-sb02	22.76	22.80	Soft carbonate		✓	✓	✓			
13426	83/24-sb02	38.00	38.03	nodule	✓		✓	✓			
13427	83/24-sb02	38.15	38.18	Cemented rock	✓		✓	✓	✓		
13428	83/24-sb02	38.86	38.89	Cemented rock	✓		✓	✓	✓		
13429	83/24-sb02	40.00	40.03	Cemented rock	✓		✓	✓	✓	✓	
13430	83/24-sb02	40.54	40.58	Cemented rock	✓		✓	✓	✓		
13431	83/24-sb02	45.37	45.43	Cemented rock	✓		✓	✓	✓		
13432	83/24-sb02	58.89	58.92	Cemented rock	✓		✓	✓	✓		
13433	83/24-sb02	67.90	67.92	Sediment	✓		✓	✓	✓		✓
13434	83/24-sb02	67.95	68.00	Clast	✓		✓				
13435	83/24-sb02	68.62	68.66	Clast	✓		✓				
13436	83/24-sb02	69.28	69.30	Cemented rock	✓		✓	✓			

Table 2: Listing of samples taken for petrographical analysis as part of Project 97/28 (page 1 of 3).