

Point (profile_depth)	Coordinates		Sediment type	Type of analysis*
	Lat, N	Long, E		
Vistula Spit				
1_0	54.53	19.74	Well Sorted Medium Sand	GS, MPH, MN
1_5	54.53	19.74	Well Sorted Fine Sand	GS, MN
1_10	54.53	19.74	Moderately Well Sorted Medium Sand	GS, MPH, MN
1_15	54.53	19.73	Well Sorted Medium Sand	GS, MN
2_0	54.54	19.72	Slightly Very Fine Gravelly Fine Sand	GS, MN
2_5	54.58	19.81	Slightly Very Fine Gravelly Fine Sand	GS, MPH, MN
2_10	54.58	19.81	Slightly Very Fine Gravelly Fine Sand	GS, MPH, MN
2_15	54.58	19.80	Moderately Well Sorted Medium Sand	GS, MN
3_0	54.59	19.78	Pebble	GS
3_5	54.63	19.87	Slightly Very Fine Gravelly Fine Sand	GS, MPH, MN
3_10	54.63	19.87	Slightly Very Fine Gravelly Fine Sand	GS, MN
3_15	54.64	19.85	Slightly Very Fine Gravelly Fine Sand	GS, MPH, MN
4_0	54.64	19.84	Pebble	GS
4_5	54.65	19.89	Well Sorted Fine Sand	GS, MN
4_10	54.66	19.88	Slightly Very Fine Gravelly Fine Sand	GS, MPH, MN
4_15	54.66	19.87	Slightly Very Fine Gravelly Coarse Sand	GS, MN
37005	55.19	20.81	Moderately Well Sorted Fine Sand	GS, MN
Western coast of Sambia Peninsula				
37007	55.33	20.58	Slightly Very Fine Gravelly Medium Sand	GS, MN
5_0	54.67	19.86	Pebble	GS
5_5	54.73	19.95	Slightly Very Fine Gravelly Very Fine Sand	GS, MPH, MN
5_10	54.73	19.94	Well Sorted Very Fine Sand	GS, MPH, MN
5_15	54.73	19.93	Slightly Very Fine Gravelly Very Fine Sand	GS, MPH, MN
6_0	54.74	19.92	Well Sorted Medium Sand	GS, MPH, MN
6_5	54.82	19.96	Boulder	GS
6_10	54.82	19.95	Boulder	GS
6_15	54.82	19.94	Slightly Fine Gravelly Fine Sand	GS, MPH, MN
7_0	54.81	19.93	Slightly Very Fine Gravelly Medium Sand	GS, MPH, MN
7_5	54.90	19.93	Boulder	GS,
7_10	54.90	19.93	Moderately Well Sorted Fine Sand	GS, MPH, MN
7_15	54.90	19.92	Boulder	GS
8_0	54.90	19.91	Well Sorted Medium Sand	GS, MN
8_5	54.96	19.98	Slightly Very Fine Gravelly	GS, MN

Point (profile_depth)	Coordinates		Sediment type	Type of analysis*
	Lat, N	Long, E		
			Medium Sand	
8_10	54.96	19.97	Boulder	GS
8_15	54.96	19.96	Boulder	GS
Northern coast of Sambia Peninsula				
9_0	54.96	19.96	Well Sorted Medium Sand	GS, MN
9_5	54.95	20.04	Slightly Very Fine Gravelly Fine Sand	GS, MPH, MN
9_10	54.95	20.04	Slightly Very Fine Gravelly Coarse Sand	GS, MN
9_15	54.95	20.04	Very Fine Gravelly Very Coarse Sand	GS, MN
10_0	54.96	20.04	Well Sorted Medium Sand	GS, MN
10_5	54.96	20.21	Well Sorted Fine Sand	GS, MN
10_10	54.96	20.21	Slightly Very Fine Gravelly Medium Sand	GS, MPH, MN
10_15	54.96	20.21	Slightly Very Fine Gravelly Medium Sand	GS, MN
11_0	54.96	20.21	Very Well Sorted Medium Sand	GS, MPH, MN
11_5	54.96	20.24	Slightly Very Fine Gravelly Coarse Sand	GS, MN
11_10	54.96	20.24	Slightly Very Fine Gravelly Fine Sand	GS, MPH, MN
11_15	54.96	20.24	Moderately Well Sorted Medium Sand	GS, MPH, MN
12_0	54.97	20.24	Slightly Very Fine Gravelly Medium Sand	GS, MN
12_5	54.94	20.39	Slightly Very Fine Gravelly Very Fine Sand	GS, MPH, MN
12_10	54.94	20.39	Slightly Very Fine Gravelly Very Fine Sand	GS, MPH, MN
12_15	54.95	20.39	Sandy Very Fine Gravel	GS, MPH, MN
Curonian Spit				
13_0	54.96	20.38	Slightly Very Fine Gravelly Medium Sand	GS, MN
13_5	54.97	20.50	Slightly Very Fine Gravelly Fine Sand	GS, MPH, MN
13_10	54.97	20.49	Boulder	GS
13_15	54.98	20.49	Sandy Very Fine Gravel	GS, MN
14_0	54.99	20.48	Slightly Fine Gravelly Medium Sand	GS, MN
14_5	55.03	20.63	Slightly Very Fine Gravelly Fine Sand	GS, MPH, MN
14_10	55.03	20.63	Slightly Very Coarse Gravelly Medium Sand	GS, MPH, MN
14_15	55.04	20.62	Well Sorted Fine Sand	GS, MN
15_0	55.04	20.61	Slightly Very Fine Gravelly Medium Sand	GS, MN
15_5	55.09	20.73	Boulder	GS

Point (profile_depth)	Coordinates		Sediment type	Type of analysis*
	Lat, N	Long, E		
15_10	55.10	20.73	Slightly Very Fine Gravelly Very Fine Sand	GS, MPH, MN
15_15	55.10	20.72	Very Fine Gravelly Fine Sand	GS, MPH, MN
16_0	55.10	20.71	Slightly Fine Gravelly Medium Sand	GS, MN
16_5	55.18	20.83	Slightly Very Fine Gravelly Fine Sand	GS, MN
16_10	55.18	20.83	Slightly Fine Gravelly Very Fine Sand	GS, MPH, MN
16_15	55.18	20.83	Boulder	GS

* GS – grain size, MPH – morphological, MN – mineralogical