Depth

1m:300m

Rescaled Grain Size

Very Coarse | Very Coarse | Coarse Upp | Coarse Low | Medium Upp | Medium Low | Fine Upper | Fine Lower | Very Fine Up | Very Fine Lo | Silt | Clay

Facies_Lith

Core Preserved (0 – 1)

Med Res Core Photos

Core Intervals

Grainsize Samples

Grainsize Samples - Points#1 (0 – 1.8)

Dating Samples

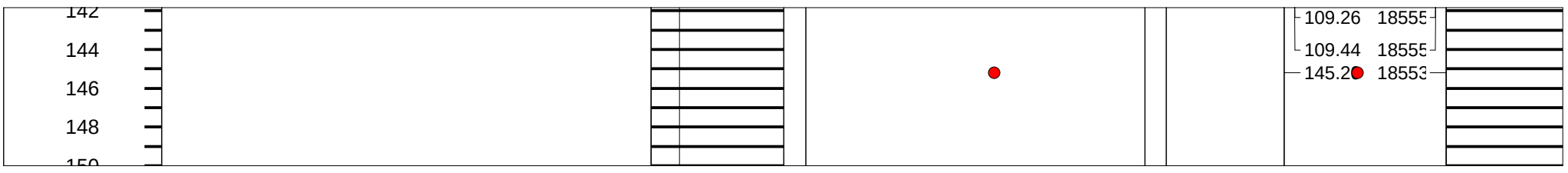
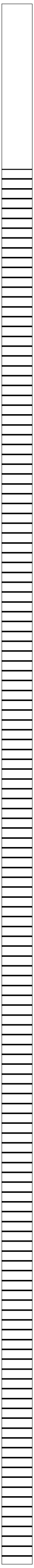
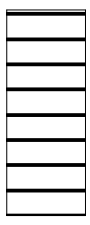
Dating Samples - Points#1 (0 – 1.8)

Dating Samples - Points (0 – 2.2)

Grainsize Samples - Poin (0 – 2.2)

Core 1
Core 2
Core 3
Core 4
Core 5
Core 1A
Core 2A
Core 3A
Core 4A
Core 5A
Core 6A
Core 7A
Core 8A
Core 9A
Core 10A
Core 11A

0.50	1855383
10.37	185538
14.59	185538
16.80	185560
18.53	185542
22.35	185538
24.74	185542
24.86	185542
25.00	185542
25.18	185542
25.30	185542
25.43	185542
26.73	185543
26.77	185543
26.82	185542
26.87	185542
40.41	185538
26.97	185542
28.84	185543
29.08	185543
29.25	185543
29.40	185543
29.54	185543
38.61	185544
38.77	185544
39.06	185544
39.38	185544
40.69	185556
40.85	185556
40.98	185556
45.38	185545
45.42	185545
45.53	185545
45.67	185545
45.76	185545
70.88	185538
45.97	185545
46.22	185544
46.42	185544
54.33	185547
54.41	185547
54.48	185547
54.60	185547
54.71	185546
54.88	185546
55.13	185546
55.37	185546
55.52	185546
55.74	185546
79.63	185551
79.81	185551
79.92	185551
80.09	185551
80.27	185551
100.7	18555
80.30	185551
80.33	185550
80.60	185550
80.69	185550
80.80	185550
81.04	185550
81.14	185553
81.18	185553
81.24	185553
81.33	185553
81.36	185553
81.46	185553
81.59	185553
81.73	185553
82.00	185552
82.15	185552
82.32	185552
82.47	185552
108.13	18555
108.35	18555
108.50	18555
108.79	18555
108.96	18555
109.15	18555


142
144
146
148
109.26 18555
109.44 18555
145.2 18553