

Location ID	Location name	Lat (dec deg)	Long (dec deg)	Lat_Deg	Lat_Min	Long_Deg	Long_Min
1	Latheron 5	58.26933342	-3.318194357	58	16.16	-3	19.09166
2	Latheron 10	58.22935008	-3.206416108	58	13.761	-3	12.38497
3	Latheron 15	58.1867398	-3.135924249	58	11.204	-3	8.155452
4	Helmsdale 5	58.05337965	-3.715252062	58	3.2028	-3	42.91512
5	Helmsdale 10	58.00506013	-3.610836766	58	0.3036	-3	36.6502
6	Helmsdale 15	57.97570306	-3.53583982	57	58.542	-3	32.15039
7	Cromarty 5	57.67490165	-3.988206964	57	40.494	-3	59.29241
8	Cromarty 10	57.68918509	-3.881753732	57	41.351	-3	52.90522
9	Cromarty 15	57.70668324	-3.81071818	57	42.401	-3	48.64309
10	Spey Bay 5	57.69019362	-3.062474319	57	41.412	-3	3.748458
11	Spey Bay 10	57.74148223	-3.03881625	57	44.489	-3	2.328972
12	Spey Bay 15	57.78697678	-3.06426294	57	47.219	-3	3.855774
13	Fraserburgh 5	57.71134639	-2.130122221	57	42.681	-2	7.807332
14	Fraserburgh 10	57.77115213	-2.140425971	57	46.269	-2	8.425554
15	Fraserburgh 15	57.84919262	-2.089807226	57	50.952	-2	5.388432
16	Cruden Bay 5	57.38019025	-1.828363841	57	22.811	-1	49.70183
17	Cruden Bay 10	57.38020934	-1.738092926	57	22.813	-1	44.28557
18	Cruden Bay 15	57.37728186	-1.618086241	57	22.637	-1	37.08517
19	Stonehaven 5	56.9469442	-2.176712707	56	56.817	-2	10.60276
21	Stonehaven 10	56.95941541	-2.113387606	56	57.565	-2	6.803256
20	Stonehaven 15	56.98063991	-2.021741646	56	58.838	-2	1.304496
22	Arbroath 5	56.55404985	-2.483319612	56	33.243	-2	28.99918
23	Arbroath 10	56.49979842	-2.379894724	56	29.988	-2	22.79368
24	Arbroath 15	56.45966466	-2.298626297	56	27.58	-2	17.91757
25	St Andrews 5	56.26497763	-2.572059026	56	15.899	-2	34.32354
26	St Andrews 10	56.2578941	-2.499311904	56	15.474	-2	29.95871
27	St Andrews 15	56.29005936	-2.433061696	56	17.404	-2	25.9837
28	St Abbs 5	55.92919788	-2.177105101	55	55.752	-2	10.62631
29	St Abbs 10	55.96348597	-2.161847177	55	57.809	-2	9.710826
30	St Abbs 15	56.0333531	-2.075411206	56	2.0012	-2	4.524672

Table 1: ID, name and geographic position of all 30 moorings to be deployed in April 2016. Potential surface positions highlighted in grey.