

Coordinates for Survey Works (WGS 84) ¹					
Degrees, Minutes and Seconds		Degrees and Decimal Minutes		Decimal Degrees	
Latitude	Longitude	Latitude	Longitude	Latitude	Longitude
55° 42' 41.99533075" N	005° 26' 05.69721067" W	55° 42.700' N	5° 26.095' W	55.711665	-5.434916
55° 42' 43.46505089" N	005° 25' 39.82045436" W	55° 42.724' N	5° 25.664' W	55.712074	-5.427728
55° 42' 42.36832161" N	005° 24' 50.62132185" W	55° 42.706' N	5° 24.844' W	55.711769	-5.414061
55° 42' 40.15457150" N	005° 24' 29.24365962" W	55° 42.669' N	5° 24.487' W	55.711154	-5.408123
55° 42' 21.58844405" N	005° 23' 04.86373167" W	55° 42.360' N	5° 23.081' W	55.705997	-5.384684
55° 41' 51.93896522" N	005° 22' 33.65153348" W	55° 41.866' N	5° 22.561' W	55.697761	-5.376014
55° 41' 48.79258042" N	005° 22' 05.50312818" W	55° 41.813' N	5° 22.092' W	55.696887	-5.368195
55° 41' 52.40034460" N	005° 21' 41.88206166" W	55° 41.873' N	5° 21.698' W	55.697889	-5.361634
55° 43' 29.05844664" N	005° 19' 58.03671537" W	55° 43.484' N	5° 19.967' W	55.724738	-5.332788
55° 43' 55.26087199" N	005° 19' 18.57022374" W	55° 43.921' N	5° 19.310' W	55.732017	-5.321825
55° 44' 16.43221310" N	005° 18' 23.80135196" W	55° 44.274' N	5° 18.397' W	55.737898	-5.306611
55° 44' 44.35547699" N	005° 16' 51.61032656" W	55° 44.739' N	5° 16.860' W	55.745654	-5.281003
55° 44' 43.27541016" N	005° 16' 06.09073764" W	55° 44.721' N	5° 16.102' W	55.745354	-5.268359
55° 44' 35.06350779" N	005° 15' 24.70575242" W	55° 44.584' N	5° 15.412' W	55.743073	-5.256863
55° 44' 10.38595288" N	005° 13' 56.93450919" W	55° 44.173' N	5° 13.949' W	55.736218	-5.232482
55° 41' 57.11346698" N	005° 02' 54.77598798" W	55° 41.952' N	5° 2.913' W	55.699198	-5.048549
55° 41' 43.34028575" N	004° 55' 15.20390288" W	55° 41.722' N	4° 55.253' W	55.695372	-4.920890
55° 41' 28.29962261" N	004° 54' 12.05524625" W	55° 41.472' N	4° 54.201' W	55.691194	-4.903349
55° 41' 03.58389241" N	004° 53' 53.83626748" W	55° 41.060' N	4° 53.897' W	55.684329	-4.898288
55° 41' 03.63040947" N	004° 55' 13.25673270" W	55° 41.061' N	4° 55.221' W	55.684342	-4.920349
55° 41' 10.38423936" N	005° 00' 51.70291653" W	55° 41.173' N	5° 0.862' W	55.686218	-5.014362
55° 41' 19.41175719" N	005° 03' 23.08283985" W	55° 41.324' N	5° 3.385' W	55.688725	-5.056412
55° 42' 11.71423459" N	005° 07' 24.20945996" W	55° 42.195' N	5° 7.403' W	55.703254	-5.123392
55° 42' 26.29675266" N	005° 08' 10.41128394" W	55° 42.438' N	5° 8.174' W	55.707305	-5.136225
55° 42' 31.30821831" N	005° 08' 53.82666214" W	55° 42.522' N	5° 8.897' W	55.708697	-5.148285
55° 43' 11.33305139" N	005° 12' 21.33713499" W	55° 43.189' N	5° 12.356' W	55.719815	-5.205927
55° 43' 37.63289042" N	005° 14' 20.85109158" W	55° 43.627' N	5° 14.348' W	55.727120	-5.239125
55° 44' 03.67941345" N	005° 15' 58.11282524" W	55° 44.061' N	5° 15.969' W	55.734355	-5.266142
55° 44' 06.76775086" N	005° 16' 49.02830125" W	55° 44.113' N	5° 16.817' W	55.735213	-5.280286
55° 43' 54.16259841" N	005° 17' 36.39486604" W	55° 43.903' N	5° 17.607' W	55.731712	-5.293443
55° 43' 39.60858039" N	005° 18' 00.53123854" W	55° 43.660' N	5° 18.009' W	55.727669	-5.300148
55° 43' 28.66054367" N	005° 18' 37.36942154" W	55° 43.478' N	5° 18.623' W	55.724628	-5.310380
55° 42' 09.29364709" N	005° 20' 12.58053926" W	55° 42.155' N	5° 20.210' W	55.702582	-5.336828
55° 41' 20.21710996" N	005° 21' 27.58119945" W	55° 41.337' N	5° 21.460' W	55.688949	-5.357661
55° 41' 13.06518775" N	005° 21' 55.68562810" W	55° 41.218' N	5° 21.928' W	55.686963	-5.365468
55° 41' 13.58126125" N	005° 22' 17.72468313" W	55° 41.226' N	5° 22.295' W	55.687106	-5.371590
55° 41' 28.84236379" N	005° 23' 02.99746730" W	55° 41.481' N	5° 23.050' W	55.691345	-5.384166
55° 41' 57.73464273" N	005° 23' 39.66979767" W	55° 41.962' N	5° 23.661' W	55.699371	-5.394353
55° 42' 12.17670458" N	005° 25' 22.91160912" W	55° 42.203' N	5° 25.382' W	55.703382	-5.423031
55° 41' 58.29501887" N	005° 26' 34.39056103" W	55° 41.972' N	5° 26.573' W	55.699526	-5.442886
55° 42' 24.25956081" N	005° 26' 37.83546446" W	55° 42.404' N	5° 26.631' W	55.706739	-5.443843

¹ Landward boundaries of the survey corridor are defined by the 15 m depth contour.