

Annex 1. The geographical coordinates of the points

- The points mentioned in this Annex are situated on the coast of the island of St. Pierre and Miquelon, and the coordinates of these points are given in the following table:
- Point (1) Equidistant 12 nautical miles from the point of the intersection of the French mid-channel line of 1907 with the outer limit of Canada's territorial sea (approximately $47^{\circ} 15' N$, $54^{\circ} 12' W$).
- Point (2) The low water mark on the west point of the main island of St. Pierre (approximately $47^{\circ} 15' N$, $54^{\circ} 12' W$).
- Point (3) The intersection of the French mid-channel line of 1907 with the median line equidistant from the coast of St. Pierre and Miquelon (approximately $47^{\circ} 15' N$, $54^{\circ} 12' W$).
- Point (4) The low water mark on the south-western point of the island of St. Pierre (approximately $47^{\circ} 15' N$, $54^{\circ} 12' W$).
- Point (5) Equidistant from the point of the intersection of the French mid-channel line of 1907 with the outer limit of Canada's territorial sea (approximately $47^{\circ} 15' N$, $54^{\circ} 12' W$).
- Point (6) The intersection of the French mid-channel line of 1907 with the median line equidistant from the coast of St. Pierre and Miquelon (approximately $47^{\circ} 15' N$, $54^{\circ} 12' W$).
- Point (7) The intersection of the French mid-channel line of 1907 with the median line equidistant from the coast of St. Pierre and Miquelon (approximately $47^{\circ} 15' N$, $54^{\circ} 12' W$).
- Point (8) The intersection of the French mid-channel line of 1907 with the median line equidistant from the coast of St. Pierre and Miquelon (approximately $47^{\circ} 15' N$, $54^{\circ} 12' W$).
- Point (9) The intersection of the French mid-channel line of 1907 with the outer limit of Canada's territorial sea (approximately $47^{\circ} 15' N$, $54^{\circ} 12' W$).
- Point (10) The intersection of the French mid-channel line of 1907 with the outer limit of Canada's territorial sea (approximately $47^{\circ} 15' N$, $54^{\circ} 12' W$).