

76	71°25'9	62°25'5
77	71°29'4	62°29'3
78	71°31'8	62°32'0
79	71°32'9	62°33'5
80	71°44'7	62°49'6
81	71°47'3	62°53'1
82	71°52'9	63°03'9
83	72°01'7	63°21'1
84	72°06'4	63°30'9
85	72°11'0	63°41'0
86	72°24'8	64°13'2
87	72°30'5	64°26'1
88	72°36'3	64°38'8
89	72°43'7	64°54'3
90	72°45'7	64°58'4
91	72°47'7	65°00'9
92	72°50'8	65°07'6
93	73°18'5	66°08'3
94	73°25'9	66°25'3
95	73°31'1	67°15'1
96	73°36'5	68°05'5
97	73°37'9	68°12'3
98	73°41'7	68°29'4
99	73°46'1	68°48'5
100	73°46'7	68°51'1
101	73°52'3	69°11'3
102	73°57'6	69°31'5
103	74°02'2	69°50'3
104	74°02'6	69°52'0
105	74°06'1	70°06'6
106	74°07'5	70°12'5
107	74°10'0	70°23'1
108	74°12'5	70°33'7
109	74°24'0	71°25'7
110	74°28'6	71°45'8
111	74°44'2	72°53'0
112	74°50'6	73°02'8
113	75°00'0	73°16'3

The positions of the above mentioned points have been computed from straight baselines along the coast of the Canadian Arctic Islands and of Greenland.

This part of the dividing line is illustrated on the chart attached to this Agreement as Annex 1.

2. In *Nares Strait* the dividing line shall be two series of geodesic lines joining the following points:

	Point No.	Latitude	Longitude
Series A:	114	76°41'4	75°00'0
	115	77°30'0	74°46'0
	116	78°25'0	73°46'0
	117	78°48'5	73°00'0
	118	79°39'0	69°20'0
	119	80°00'0	69°00'0