CAUTION: TRACINGS ARE NOT TO SCALE, FOR VISUAL APPRECIATION ONLY.

NC /-NE Chart No. Folio 113 NM 182 2 208 31 JUL 2006 Previous update Tracing size 148 x 210 mm 161 / 13 21°45' 124 112 22 165 72° 30' Folio NC / NE Chart No. NM 182 /13 2 31 JUL 2002 2039 Previous update Tracing size 161/13 148 x 210 mm 112 215 183 23 21°40'

72° 25'

Folio Chart No. NC / NE NM /13 183 3 31JUL 2013 2077 Previous update Tracing size 148 x 210 mm NC 31 JUL 13 16° 54 FI(2)15s11m4M (Sep to May) (in Lieu VIII OIII FI.R (Sep to May) 145 Fl.G (Sep to May) 73° 18' 73°-16' Folio NC /NE Chart No. NM 183 /13 3 30 NOV 2012 2074 Previous update 154/13 Tracing size 148 × 210 mm 76 79 (Sep to May) STE OFF 67 61 Fl.G (Sep to May) 16° 53'

Chart No. Folio NC / NE 184 113 NM 4 31 DEC 2009 268(INT 7353) Previous update Tracing size 148 x 210 mm 136/13 11°00' 2230 FI(2)10s42m16M Racon(D) 844 73 30 605 1460 Folio :NC / NE Chart No. NM /13 184 4 30 APR 2007 2007 Previous update Tracing size 529/07 148 x 210 mm 99 113 73 92 FI(2)10s42m16M Racon(D) O.FF 10°48' 73° 40' 73° 42′

NC / NE Chart No. Folio NM 113 185 31 JUL 1982 23 1 Previous update Tracing size 148 x 210 inm 088/13 72° 74° Racon (G) 08,00, Folio NC / NE Chart No. NM 184 /13 4 2007 (PLAN) 30 APR 2007 Previous update Tracing size 148 x 210 mm 529/07 6, 73° 40.5′ 27 73° 40,5′E

Folio NC /NE Chart No. NM /13 185 4 31 DEC1983 273 Previous update Tracing size 148 x 210 mm 137/13 2193 2068 Racon (G) 2021 2023 08°00' 73' 00' Folio NC / NE Chart No. NM /13 185 4 31 AUG 2007 2006 Previous update Tracing size 137/13 148 x 210 mm Racon(G) 08°16' 156 51 53

73° 02'

NC / NE Chart No. Folio NM 186 /13 01 31 DEC 02 288 Previous update Tracing size 148 X 210 mm 172/13 290 00 0 AIS. ALS * AIS 490 00' 51° 00' * AIS —___ 27° 00' O AIS *

