METAREA VI

BOUNDARIES OF COASTAL FORECAST AREAS

RIO DE LA PLATA COAST: Cover from the mouths of the Paraná and Uruguay rivers up to an imaginary line joining Punta del Este (Uruguay coast, 34° 58’ 06” S, 54° 57’ 03” W) and Punta Rasa del Cabo San Antonio (Argentina coast, 36° 17’23” S, 56° 47’ 03”W) and the area of Atlantic Ocean between the two geographical points and 300 n miles out to sea.

RIO DE LA PLATA coast can be subdivided

INTERIOR COAST: Cover from the mouths of the Paraná and Uruguay rivers up to an imaginary line joining Montevideo (Uruguay coast, 34° 56’ 17” S, 56° 09’ 39” W) and (Argentina coast 35° 26’ 06” S, 57° 07’ 47” W )

EXTERIOR COAST : From an imaginary line joining Montevideo (Uruguay coast, 34° 56’ 17” S, 56° 09’ 39” W) and (Argentina coast 35° 26’ 06” S, long 57° 07’ 47” W ) up to an imaginary line joining Punta del Este (Uruguay coast, 34° 58’ 06” S, 54° 57’ 03” W) and Punta Rasa del Cabo San Antonio (Argentina coast, 36° 17’23” S, 56° 47’ 03”W) and the area of Atlantic Ocean between the two geographical points and 300 n miles out to sea .

MAR DEL PLATA COAST A From 36° 17’ 23” S to 38° 30´S

BAHIA BLANCA COAST B from 38° 30´ S to 41° S

PENINSULA DE VALDES COAST C from 41° S to 45° S

GOLFO SAN JORGE COAST D From 45°S to 48° S

PATAGONIA SUR COAST E From 48°S to 54° S

FIN DEL MUNDO COAST F From 54° S to 55° S

ZONA MALVINAS COAST G

NOTE: COSTAL AREAS EXTEND 300 N MILLAS OFFSHORE