

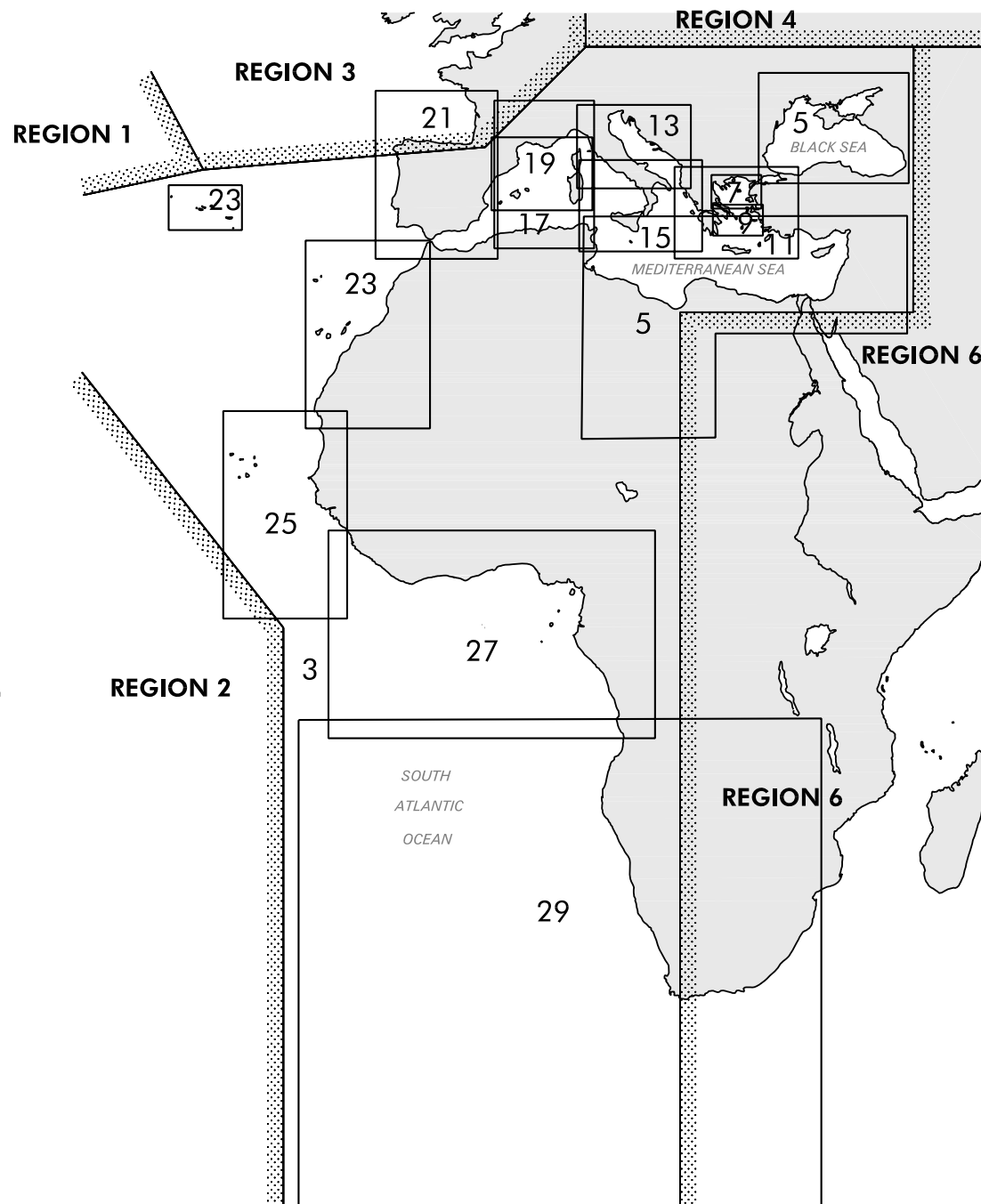
REGION 5

TABLE OF CONTENTS

	Page
Correction Tables (See front of catalog)	
Coastal, Harbor and Approach Charts, and Numerical List of Charts	2-31
Miscellaneous Charts and Numerical List of Charts	M1-M17
Chart Agents	N1-N10
Order Forms (See back of catalog)	

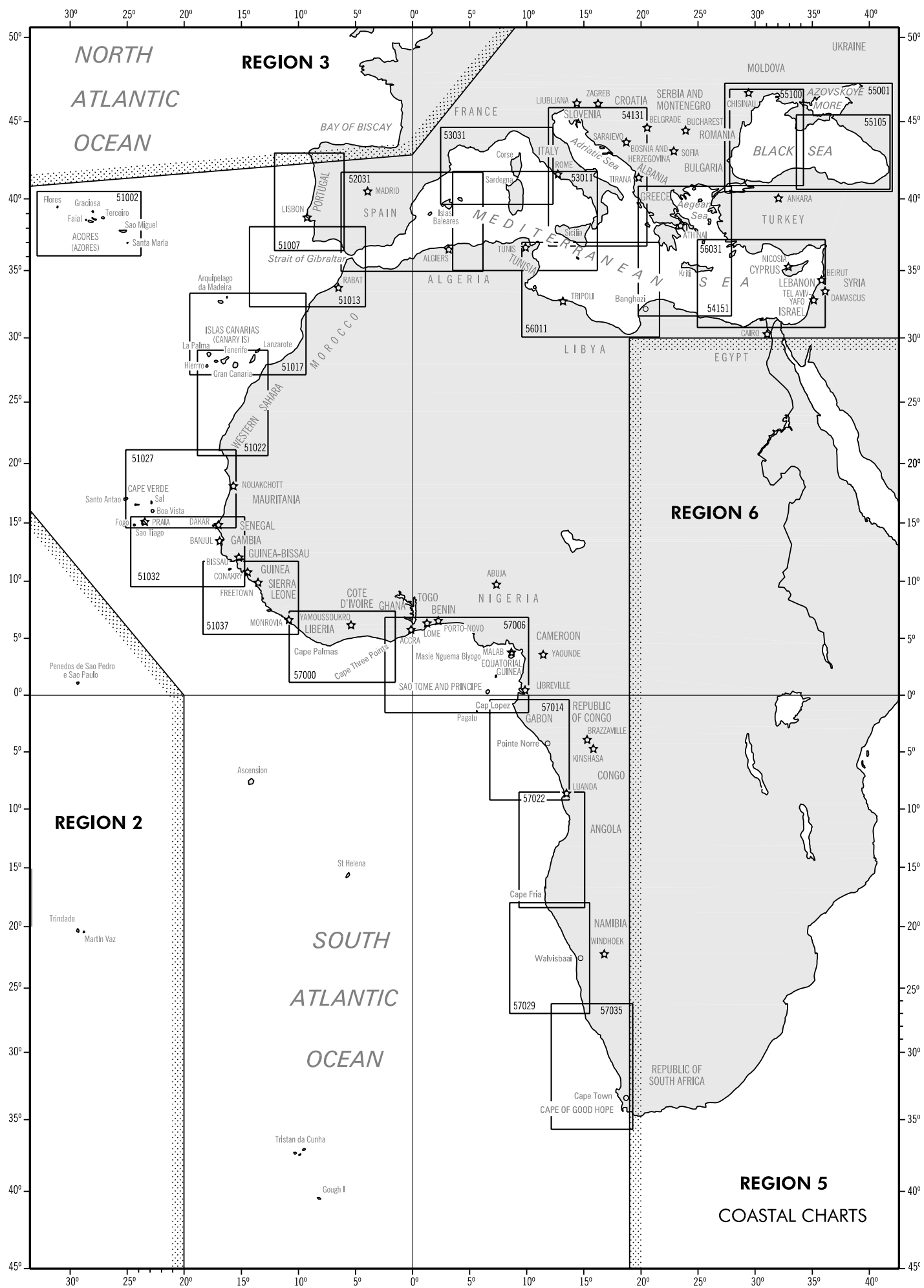
NOTE

INDEX OF PAGE NUMBERS AND AREAS OF COVERAGE ARE
SHOWN IN THE BOXED AREAS.



**REGION 5
COASTAL CHARTS**

Stock Number	Title	Scale = 1:
51002	Arquipelago dos Acores	750,000
51007	Cabo Finisterre to Cadiz	1,000,000
51013	Cabo de Sao Vicente to Ras Beddouza (OMEGA) (BATHYMETRIC CHART)	898,500
51017	Ras Cantin to Cap Juby	844,000
51022	Cap Juby to Baie du Levrier including the Islas Canarias	883,200
51027	Baie Du Levrier to Cape Vert including Arquipelago de Cabo Verde	926,562
51032	Cap Vert to Ilha de Orango	949,130
51037	Ilha de Orango to Monrovia	964,525
52031	Strait of Gibraltar to Islas Baleares (LORAN-C)	1,000,000
53011	Menorca to Malta including the Tyrrhenian Sea	1,000,000
53031	Gulfe Du Lion to Tyrrhenian Sea (LORAN-C)	800,000
54131	Adriatic - Ionian and Tyrrhenian Seas	1,000,000
54151	Aegean Sea and the Sea of Crete (LORAN-C)	1,000,000
55001	INT. 310, Black Sea	1,200,000
55100	Western Part of the Black Sea	750,000
55105	Eastern Part of the Black Sea	750,000
56011	Rass et Tib to Ra's 'Amir (LORAN-C)	1,000,000
56031	Gulf of Sollum to Iskenderun Korfezi (LORAN-C)	1,000,000
57000	Monrovia to Cape Three Points	971,601
57006	Cape Three Points to Cap Lopez	1,095,000
57014	Cap Lopez to Luanda	970,000
57022	Luanda to Cape Fria	949,134
57029	Cape Fria to Luderitz Bay (Africa-West Coast)	903,460
57035	Luderitzbaai to Cape of Good Hope	835,600

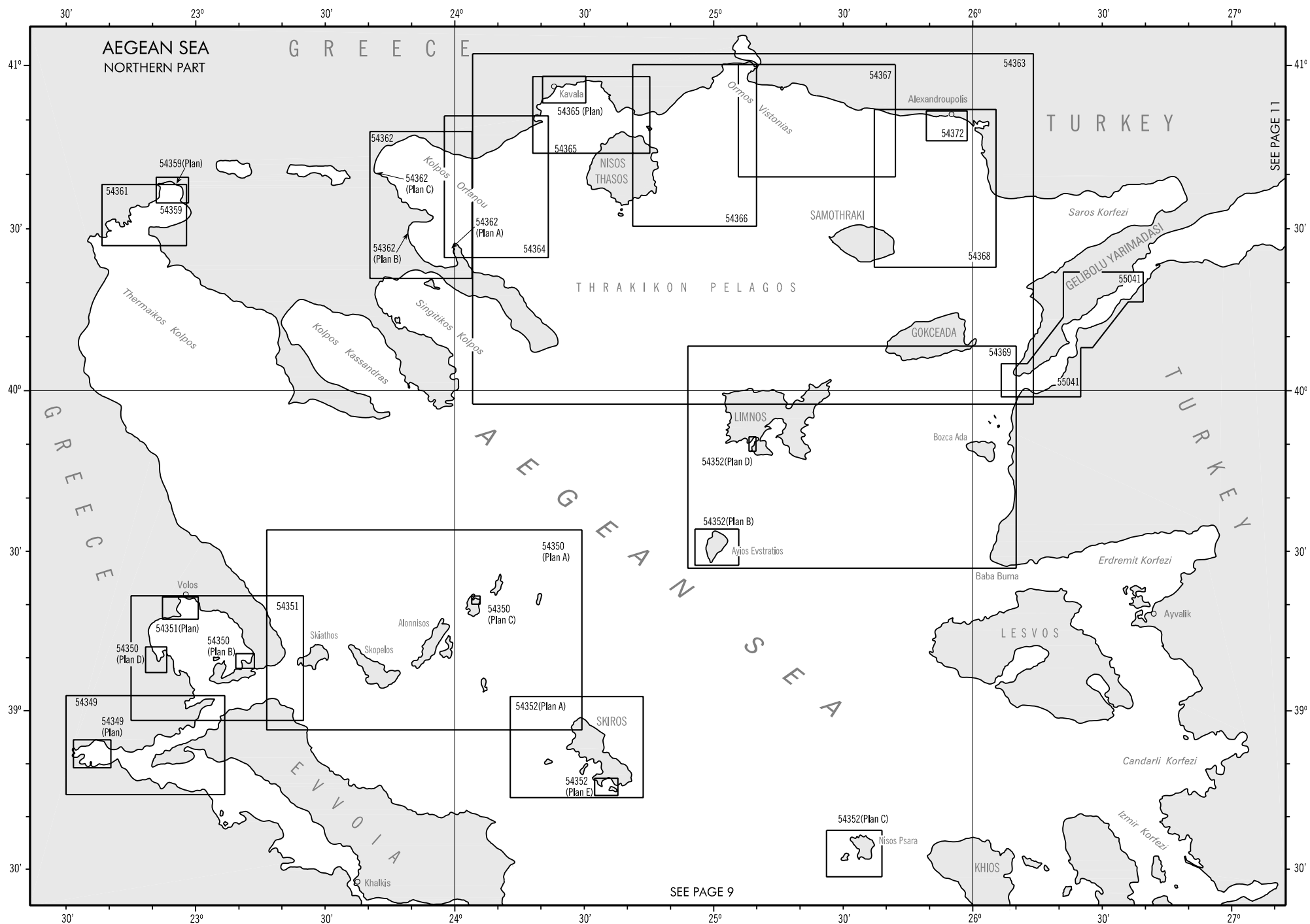


MEDITERRANEAN SEA AND BLACK SEA

Stock Number	Title	Scale = 1:	Stock Number	Title	Scale = 1:
52160	Sfax to Tarabulus (LORAN-C) Plan: Houmt Souk (Ile de Djerba) (Not shown on index)	300,000 100,000	55160	Sinop to Eynesil (Turkey)	300,000
52161	Sfax and Approaches Plan: Mersa Sfax	100,000 25,000	55161	Samsun and Approaches (Turkey) Plan: Samsun	100,000 12,500
52164	Approaches to Skhira and Gabes	100,000	55170	Trabzon to Sochi (Turkey-Georgia-Russia)	300,000
52165	Skhira and Gabes A. Skhira B. Gabes	25,000 20,000	55175	Sinop and Approaches Plan: Sinop (Not shown on index)	50,000 25,000
52170	Rass el Melah to Sfax	300,000	55180	Feodosiya to Tuapse (Ukraine-Russia)	300,000
54322	Kriti (Crete)	250,000	55190	Sea of Asov	350,000
54409	Plans on the South Coast of Turkey D. Kargincik Bogaz (Dana Ada) (Tasucu Korfezi) E. Soguksu Limani (Port Melania) F. Pazarcik (Antalya Korfezi) H. Ayaskahvesi J. Kizkalesi Limani (Korghos Castles) K. Figla Burun (Antalya Korfezi) L. Alanya Limani (Antalya Korfezi) M. Limankalesi (Aghaliman Ports) (Tasucu Korfezi) (Other plans indexed on page 11)	100,000 15,000 30,000 22,500 15,000 30,000 30,000 30,000	55200	Southern Approaches to Kerchenskiy Proлив (Russia)/ Kerchens'ka Protoka (Ukraine)	150,000
54423	Antalya Plan: Antalya	75,000 15,000	55205	Kerch Strait	50,000
54430	Rodhos to Kara Burun (Turkey-Greece)	300,000	56041	Approaches to Syrian Ports Plan: Baniyas (Not shown on index)	100,000 24,990
54440	Dildarde Bum to Incekun Bum (OMEGA)	300,000	56042	Tarabulus and Tartus and Approaches Plan: Tarabulus Harbor (Not shown on index)	100,000 20,000
54441	Approaches to Mersin Plan: Mersin Limani	100,000 12,500	56043	Bayrut and Approaches Plan: Bayrut Roadstead (Not shown on index)	100,000 25,000
54462	Larnaca and Approaches Plan: Larnaca Bay	100,000 15,000	56044	Sayda (Sidon) and Approaches Plans: A. Sur Anchorage B. Sayda Anchorage (Plans not shown on index)	100,000 19,994 19,996
54463	Approaches to Limassol and Plans on the Coast of Cyprus A. Limassol and Akrotir B. Paphos Anchorage C. Vasilikos D. Approaches to Limassol	15,000 15,000 15,000 100,000	56045	Approached to Beyrouth (Beirut) Plans: A. Beyrouth (Beirut) Harbor B. Jounie (Plans not shown on index)	30,000 12,500 10,000
54464	Approaches to Xeros and Kyrenia with Plans of Xeros, Kyrenia and Famagusta Plans: A. Kyrenia B. Xeros C. Famagusta (Plans not shown on index)	100,000 15,000 25,000 15,000	56048	All Ladhikiyah and Tartus Panels: A. All Ladhikiyah B. Tartus Plan: Al Ladhikiyah Harbor (Not shown on index)	25,000 20,000 12,500
54480	Incekun Burnu to Juniyah (LORAN-C)	300,000	56060	The Sinai to Bayrut Plan: Gaza Strip (Not shown on index)	300,000 100,000
54481	Iskenderun Korfezi (Turkey) Plan: Iskenderun-Yakacik	100,000 25,000	56063	Port of Hefa (Haifa) (Israel)	5,000
55060	Constanta and Approaches Plan: Constanta Harbor (Not shown on index)	37,500 13,000	56064	Hefa (Haifa) and Approaches Plan: Hefa (Haifa)	100,000 20,000
55061	Varna (Bulgaria)	10,000	56065	Approaches to Tel Aviv, Ashdod and Ashqelon Plan: Tel Aviv	100,000 25,000
55062	Approaches to Varna	25,000	56067	Ashdod and Ashqelon Plans: A. Ashdod B. Ashqelon	20,000 20,000
55063	Burgas and Approaches (Bulgaria) Plan: Burgas Harbor	50,000 10,000	56081	Approaches to Port Said (Bur Sa'id) Plans: A. East Port Said Container Terminal B. Port Said (Bur Sa'id) (Plans not shown on index)	25,000 12,500 12,500
55064	Northern Approaches to Istanbul Bogazi (Bosporus)	50,217	56082	Difirswar By Pass to Bur Said By Pass (Suez Canal-Northern Part) Plan: Buheiret El-Timsah (Not shown on index)	30,000 15,000
55082	Port of Odesa Plan: Port of Odesa	25,000 10,000	56083	Bur Taufiq to Difirswar By Pass (Panels A, B & C) (Suez Canal-Southern Part)	30,000
55084	Port of Illichiv'sk and Approaches	25,000	56100	El-Iskandariya (Alexandria) to the Sinai Plan: Khalig Abu Qir (Not shown on index)	300,000 75,000
55085	Kurortne to Ochakiv	150,000	56101	Approaches to Al Iskandariyah including Sidi Kurayr and Abu Qir Plan: Sidi Kurayr	50,000 35,000
55101	Pivdenny Buh	50,000	56102	Al Iskandariya (Alexandria)	20,000
55102	Dniprov's'ky Lyman	50,000	56103	Mina Al Iskandariya (Alexandria)	10,000
55103	Sevastopol	25,000	56104	Approaches to Mina' Dumyat (Damietta Port) and Bur Sa'id Plan: Mina' Dumyat	100,000 35,000
55104	Approaches to Sevastopol	80,000	56105	Al' Alamayn	50,000
55110	Baba Bum to Nos Galata	300,000	56120	As Sallum to Al Iskandariyah	300,000
55120	Insulele Sacalinul Mic to Nos Galata	300,000	56141	Plans on the North Coast of Egypt A. Bay of Sallum B. Mersa El-Hamra C. Mersa Matruh	25,000 30,000 5,000
55127	Approaches to Mariupol (Azovskoye More) Plan: Port Marupol	24,989 15,000	56160	Ra's al Hilal to El-Sallum (Libya) (LORAN-C)	300,000
55128	Port Novorossiysk Plan: Port Novorossiysk	25,000 10,000	56180	Banghazi to Ras Al Hilal (Libya) (LORAN-C)	300,000
55129	Port Novorossiysk and Approaches	50,000	56182	Approaches to Banghazi (Libya) Plan: Port of Banghazi	50,000 10,000
55130	Sulina to Mys Yevpatoriys'ky (Ukraine-Romania)	300,000	56190	Ra's al Uwayja to Ra's Tawinis (LORAN-C)	250,000
55131	Approaches to the Danube River (Ukraine-Romania)	100,000	56191*	Ez Zueitina (Libya) Plan: Small Craft Harbour (Not shown on index)	30,000 15,000
55133	Port of Tuapse and Approaches Plan: Tuapse	50,000 20,000	56192	Marsa Al Burayqah	10,000
55138	Port Pot'i and Approaches Plan: Port Pot'i	25,000 10,000	56195	Approaches to As Sidr Ra's al Unuf	40,000
55139	Approaches to Bat'umis Navsadguri	50,000	56200	Sur to Tulmaythah (Libya)	500,000
55140	Mys Yevpatoriys'ky to Mys Chauda	300,000	56220	Ra's Adjir to Sur (Libya) (LORAN-C) Plan: Sur	511,650 12,780
55150	Baba Bum to Kosk Bum	300,000	56221	Approaches to Tarabulus (Tripoli-Libya)	25,000
			56222	Mina Tarabulus (Tripoli)	10,000

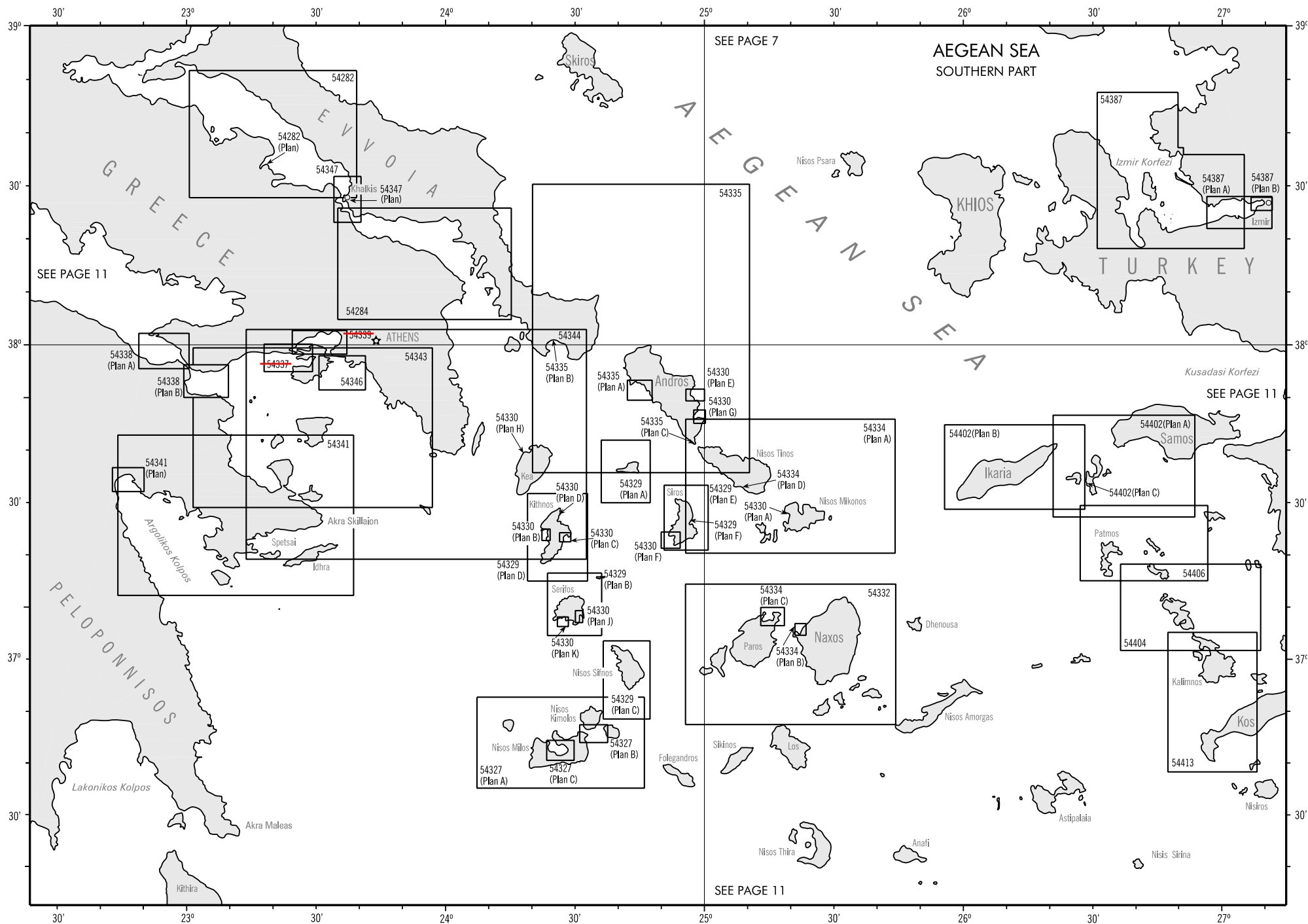
**AEGEAN SEA
NORTHERN PART**

Stock Number	Title	Scale = 1:
54349	Maliakos Kolpos and Dhiavlos Oreon including Vorios Evvoikos Kolpos (Greece-East Coast) Plan: Maliakos Kolpos	50,000 25,000
54350	Plans in the Aegean Sea (Greece) A. Nisoi Vorioi Sporadhes B. Ormos Valtoudhi C. Limin Planitis D. Ormos Sourpis & Ormos Amaliapoleos	150,000 20,000 18,320 18,000
54351	Approaches to Volos Plan: Volos	75,000 15,000
54352	Plans in the Aegean Sea A. Nisos Skiros B. Ayios Evstratios C. Nisos Psara D. Limin Kondias E. Ormos Tristomo	75,537 58,760 71,880 10,700 19,900
54359	Ormos and Limenas of Thessaloniki Plan: Limenas of Thessaloniki	20,000 7,500
54361	Kolpos Thessalonikis	25,000
54362	Strimonikos Kolpos & Kolpos Ierissou Plans: A. Ormos Plati B. Ormos Stratoni C. Ormos Stavros	50,000 12,500 12,500 12,500
54363	Akra Akrathos to Dardanelles (Turkey-Greece Aegean Sea) (LORAN-C)	150,000
54364	Akra Apollonias (Cape Dheftero) to Akra Vrasidhas	50,000
54365	Kavala and Approaches Plan: Kavala	50,000 15,000
54366	Nisos Thasopoula to Akra Fanari (Thrakikon Pelagos-Greece)	50,000
54367	Akra Fanari to Mesimvria	50,000
54368	Mesimvria to Boztepe Bumu (Greece-Turkey)	50,000
54369	Approaches to Canakkale Bogazi including Nisos Limnos	100,000
54372	Port of Alexandroupolis	10,000
55041	Canakkale Bogazi (Dardanelles) (Turkey)	35,000



**AEGEAN SEA
SOUTHERN PART**

Stock Number	Title	Scale = 1:	Stock Number	Title	Scale = 1:
54282	Vorios Evvoikos Kolpos	75,000	54335	Nisos Andros & Steno Kafiros	103,975
	Plan: Larimna	15,000		Plans: A. Ormos Gavriou	23,390
54284	Notios Evvoikos Kolpos	75,000		B. Karistos	9,950
54327	Plans in the Aegean Sea			C. Stenon Tinou	40,450
	A. Nisos Milos & Nisos Kimolos including Adjacent Islands	73,590	54337	Megara to Nisos Kanakia	15,000
	B. Steno Milou Kimolou	25,150	54338	Approaches to Korinthos and Isthmia	
	C. Ormos Milou	25,200		Plans: A. Korinthos	19,992
54329	Plans in the Kikladhes			B. Isthmia	19,989
	A. Nisos Yiaros	73,860	54339	Kolpos Elefsinos	15,000
	B. Nisos Serifos	73,870	54341	Navplio and Approaches	75,000
	C. Nisos Sifnos	74,130		Plan: Navplio	25,000
	D. Nisos Kithnos	83,450	54343	Approaches to Piraievs, Dhioriga Korinthou and Adjacent Waters	75,000
	E. Nisos Siros	36,480	54344	Saronikos Kolpos & Kolpos Petalion (Greece)	115,135
	F. Limin Sirou	14,920	54346	Piraievs	15,000
54330	Plans in the Kikladhes		54347	Porthmos Evripou and Khalkis Harbor	15,000
	A. Approaches to Limin Mikonos (Nisos Mikonos)	25,000		Plan: Khalkis and Dhiavlos Steno	7,500
	B. Ormos Merikha (Nisos Kithnos)	12,500	54387	Izmir and Approaches	75,000
	C. Limin Ayiou Stefanou (Nisos Kithnos)	25,000		Plans: A. Izmir Korfezi	30,000
	D. Ormos Loutron (Nisos Kithnos)	12,500		B. Izmir Limani	15,000
	E. Limin Andros (Nisos Andros)	25,000	54402	Islands in the Aegean Sea (Greece)	
	F. Ormos Foinikos (Nisos Siros)	25,000		Plans: A. Nisidhes Fourni	73,780
	G. Ormos Korthiou (Nisos Andros)	25,000		B. Nisos Ikaria	73,780
	H. Ormos Ayiou Nikolaou (Nisos Kea)	12,500		C. Stenon Fourni	33,040
	J. Ormos Livadhiou (Nisos Serifos)	12,500	54404	Nisos Leros and Approaches (Aegean Sea-Dhodhekanisos)	45,000
	K. Ormos Koutala (Nisos Serifos)	12,500	54406	Patmos, Arki and Lipsoi	45,000
54332	Nisos Paros and Nisos Naxos	72,895	54413	Nisos Kalimnos & Nisos Kos (Western Part) (Dodecanese)	45,010
54334	Plans in the Aegean Sea				
	A. Nisos Tinos and Nisos Mikonos	104,784			
	B. Ormos Naxou-Nisos Naxos	15,070			
	C. Ormos Naousis-Nisos Paros	19,960			
	D. Limenas Tinou	10,060			

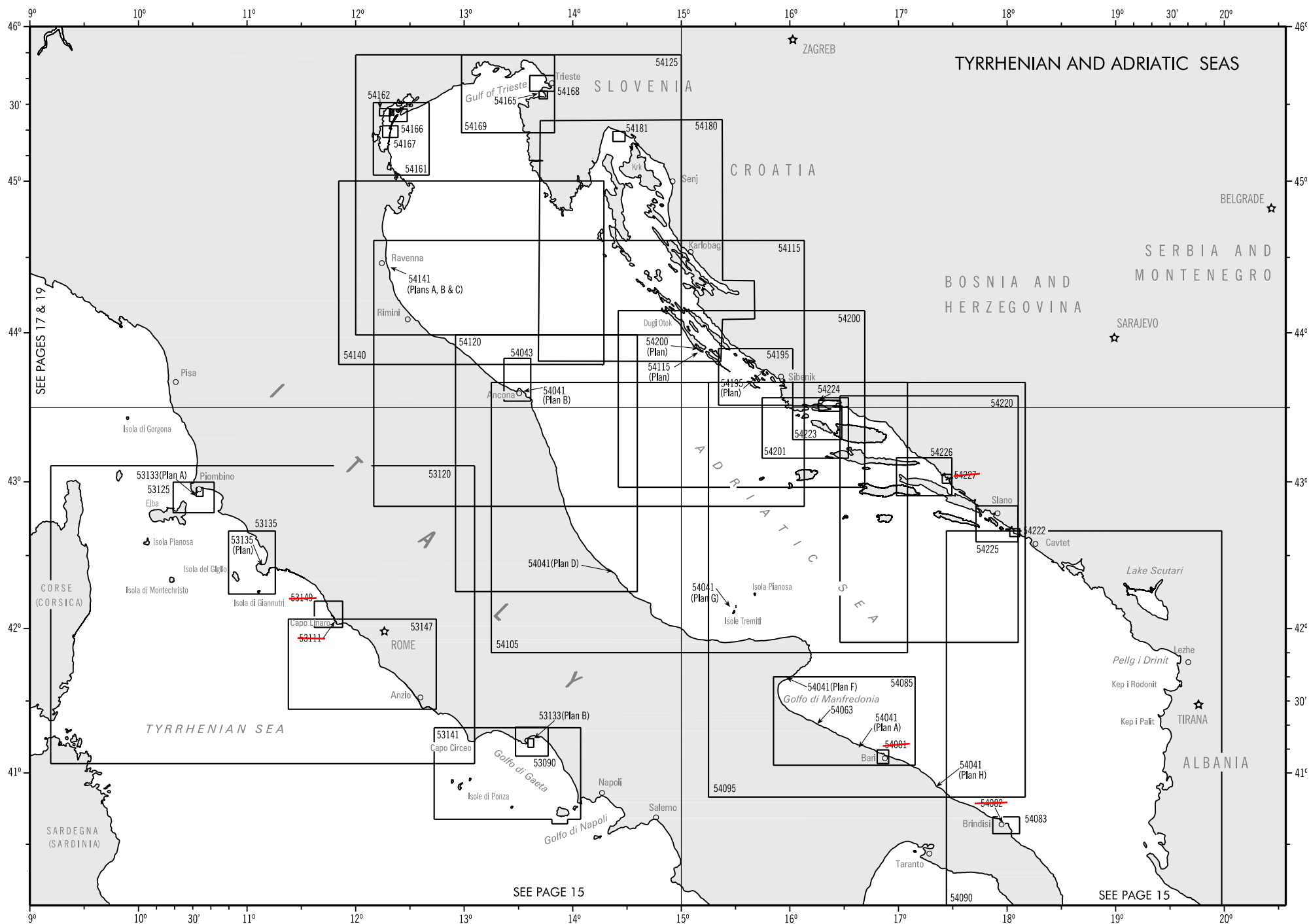


AEGEAN SEA AREA

Stock Number	Title	Scale = 1:	Stock Number	Title	Scale = 1:
54279	Nisos Kerkyra and Approaches	150,000	54403	Samos Strait to Nisos Kalolimnos (Turkey)	104,000
54280	Corfu Channel to Nisis Proti	250,000		Plan: Samos Strait (Not shown on index)	42,650
54281	Plans in the Ionian Sea		54407	Nisos Kalimnos to Kadirga Burnu including Gokova Korfezi	105,200
	A. Kerkiras Angirolivon	20,000	54408	Nisos Kos to Nisos Tilos	54,000
	B. Northern Entrance of Corfu Channel	25,000	54409	Plans on the South Coast of Turkey	
54283	Amvrakikos Kolpos	50,000		A. Limin Kastellorizou & Approaches (Dodecanese)	7,500
	Plan: Ormos Vonitsis	20,000		B. Olu Deniz (Kekova Roads) & Ucagiz Limani Entrance	15,000
54285	Astakos and Approaches	20,000		C. Bodrum Limani (Kerme Korfezi)	15,000
54286	Plans on the West Coast of Greece			G. Gokkaya Liman (Yali Bay)	15,000
	A. Limin Zakynthou	10,000		(Other plans indexed on page 5)	
	B. Ormos Navarinou	18,000	54416	Nisos Rodhos (Rhodes Island)	100,000
54287	Patraikos Kolpos & Approaches (Greece)	91,080		Plan: Rodhos Anchorages	10,000
54288	Plans in Korinthiakos Kolpos & Patraikos Kolpos		54417	Rodhos Anchorages	10,000
	A. Kolpos Iteas	25,000	54418	Nisos Kos (Eastern Part) & Entrances to Gokova Korfezi	45,010
	B. Patrai	12,515	54419	Limin Kos	6,000
	C. Kolpos Andikiras	50,118	54421	Kadirga Burnu to Bolukbasi Burnu	100,000
54289	Korinthiakos Kolpos (Gulf of Corinth) (Greece)	145,320		Plan: Fethiye Limani	25,000
	Plan: B. Ormos Aiyiou	12,510	54422	Approaches to Aksaz Limani	20,000
54300	Nisis Proti to Nisos Spetsai incl. N.W. Coast of Kriti (LORAN-C)	255,000	54424	Marmaris Limani	25,000
54301	Kalamata and Approaches	75,000		Plan: Marmaris	5,000
	Plan: Kalamata	25,000	54425	Aksaz Limani	5,000
54302	Southwest Entrance Channels to the Aegean Sea	150,000	55040	Marmara Denizi	271,985
54303	Lakonikos Kolpos (South Coast of Greece)	73,260	55042	Sea of Marmara-Central Part	75,000
54314	Iraklio and Approaches	75,000	55043	Plans in the Sea of Marmara	
	Plan: Limenas Irakliou	15,000		A. Pasalimani	29,990
54318	Akra Kokkala to Rethimnon	75,000		B. Tekirdag	25,000
	Plan: Limin Khanion	25,000		C. Bandirma	15,000
54320	Kikladhes Nisoi to Kriti (Crete) (LORAN-C)	255,000		D. Gemlik Korfezi	75,000
54321	Nisos Thira (Aegean Sea-Greece) (Kikladhes)	46,450		E. Mudanya	25,000
54324	Ormos Soudhas (Kriti-Northwest Coast)	15,000	55044	Eastern Approaches to Canakkale Bogazi (Dardanelles)	75,000
54333	Steno Kasou	100,000		Plan: Gelibolu Limani	14,990
54340	Nisos Spetsai to Nisos Vorioi Sporadhes (Greece-East Coast) (LORAN-C)	250,000	55045	Sea of Marmara-Western Part	75,000
54360	Thessaloniki to Canakkale Bogazi Dardanelles (LORAN-C)	250,000	55046	Buyukcekmece to Darica including Bozburun Yarimadasi	75,017
54380	Tuzla Burnu to Samos including the Adjacent Islands (LORAN-C)	250,000	55047	Southern Entrance to the Istanbul Bogazi (Bosporus)	15,010
54382	Edremit Korfezi to Izmir Korfezi	100,000	55048	Istanbul Bogazi (Bosporus)	
54386	Khios Strait	75,000		Panels: A. Northern Part	15,000
	Plans: A. Limenas Mitilinis	25,000		B. Central Part	15,000
	B. Limenas Khiou	14,983	55049	Izmit (Turkey)	
54389	Sungukaya Adasi to Samos Strait including Kusadasi Korfezi	100,000		A. Darica to Degirmendere	35,016
54400	Nisos Samos to Nisos Rodhos including Dhodhekanisos & Southwest Coast of Turkey (LORAN-C)	255,000		B. Degirmendere to Izmit	15,000

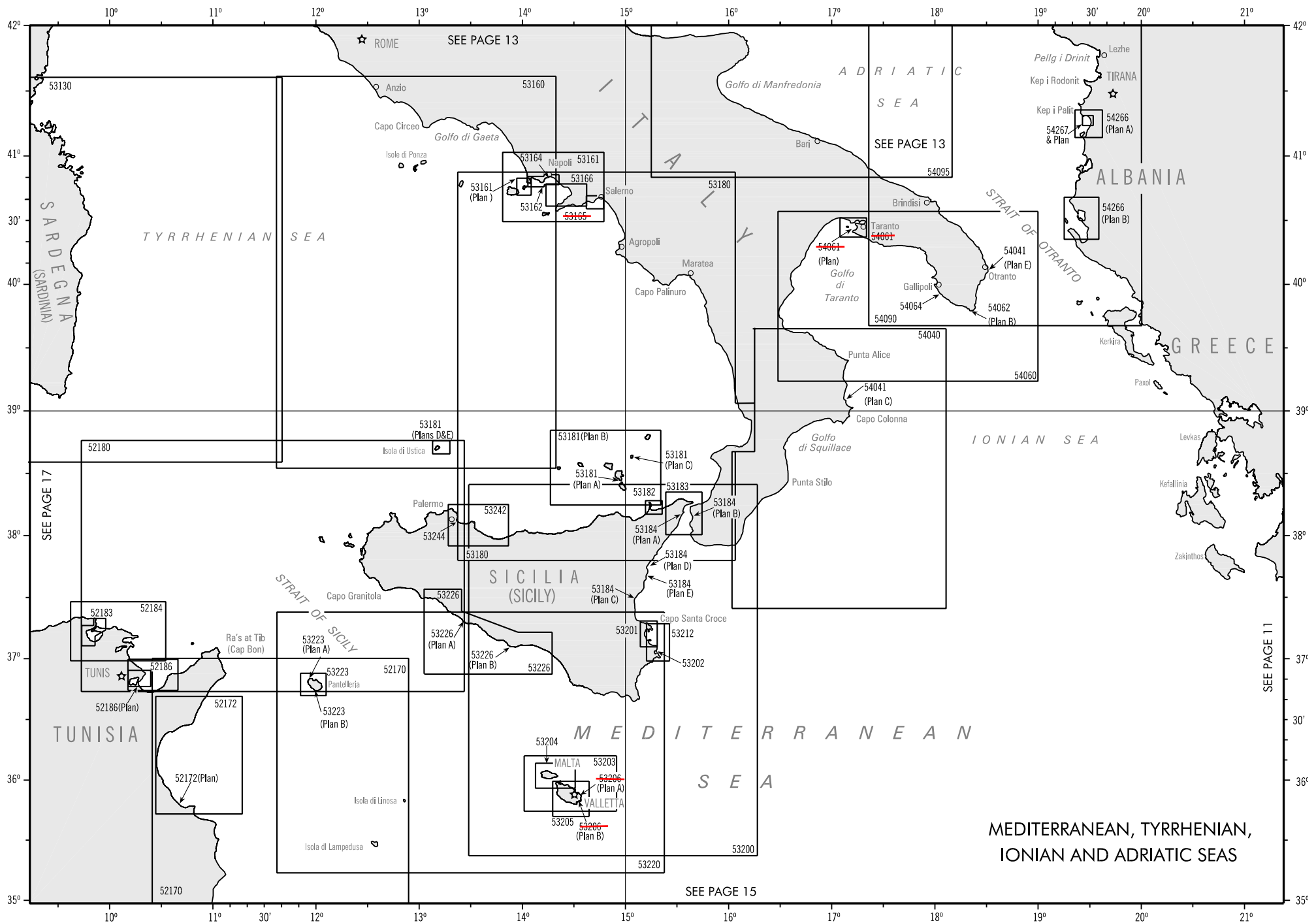
TYRRHENIAN AND ADRIATIC SEAS

Stock Number	Title	Scale = 1:	Stock Number	Title	Scale = 1:
53090	Approaches to Gaeta and Formia (Tyrrhenian Sea-Italy)	30,000	54120	Ortona to Fano (Italy-East Coast)	165,730
53111	Civitavecchia	5,000	54125	Gulf of Venice including Kvarner and Adjacent Waters	250,000
53120	Capo Circeo to Punta Falcone including East Corse and Northeast Sardegna	300,000	54140	Fano to the Mouths of the Po including the Entrance to Kvarner (Italy-Croatia)	162,500
53125	Canale di Piombino (Italy)	25,000	54141	Porto Corsini and Porto di Ravenna	
53133	Piombino, Gaeta and Formia			Plans: A. Porto di Ravenna-Entrance	10,013
	Plans: A. Piombino	5,000		B. Porto di Ravenna-North	5,015
	B. Gaeta and Formia	10,000		C. Porto di Ravenna-South	5,012
53135	Porto Santo Stefano and Approaches	50,000	54161	Coastline of Venezia (Italy-Adriatic Sea)	50,000
	Plan: Porto Santo Stefano	10,000	54162	Porto Marghera (Italy-Adriatic Sea)	10,036
53141	Capo Circeo to Ischia & Isole Pontine (Italy-West Coast)	100,000	54165	Port of Koper	10,000
53147	From Capo Linaro to Anzio (Italy-Tyrrhenian Sea)	100,000	54166	Venezia-Porto di Lido	10,011
53149	Approaches to Civitavecchia	30,042	54167	Porto di Malamocco	10,006
54041	Plans on the East and Southeast Coasts of Italy			Plan: Darsena S. Leonardo (Not shown on index)	10,000
	A. Molfetta	6,250	54168	Gulf of Trieste and Baia di Muggia (Italy-Slovenia)	20,000
	B. Ancona	10,000	54169	Approaches to Gulf of Trieste	75,000
	D. Ortona	10,000	54180	Kvarner and Adjacent Waters	160,000
	F. Manfredonia	6,250		Continuation: Velebitski Kanal	160,000
	G. Isole di Tremiti Anchorage	5,000	54181	Rijeka including Uvala Martinscica	10,000
	H. Monopoli	5,000	54195	Approaches to Sibenik	75,000
	(Other plans indexed on page 15)			Plan: Sibenski Kanal	20,000
54043	Approaches to Ancona (Adriatic Sea-Italy-East Coast)	30,000	54200	Dugi Otok to Otok Brac (Croatia)	150,000
54063	Porto di Barletta	5,000		Plan: LukaTelascica	50,000
54081	Port of Bari	10,000	54201	Approaches to Split	75,000
54082	Port of Brindisi (Italy-East Coast)	6,000	54220	Otok Brac to Dubrovnik	150,000
54083	Approaches to Brindisi	25,040	54222	Dubrovnik-Luka Gruz	5,000
54085	From Bari to Manfredonia	100,000	54223	Entrance to Drvenicki Kanal and Soltanski Kanal (Adriatic Sea-Croatia)	40,000
54090	Entrance to the Adriatic Sea	250,000	54224	Kastelanski Zaljev (Adriatic Sea-Croatia)	15,000
54095	Dubrovnik to Otok Drvenik Mali and Punta Torre Canne to Punta Pietre Nere	250,000	54225	Mljet to Dubrovnik	50,000
54105	Otok Lastovo to Otok Zirje and Punta San Francesco to Ancona	250,000	54226	Approaches to Luka Ploce	40,000
54115	Otok Drvenik Mali to Otok Susak and Porto d'Ascoli to Porto Corsini	250,000	54227	Luka Ploce	12,000
	Plan: Luka Telascica	50,000			



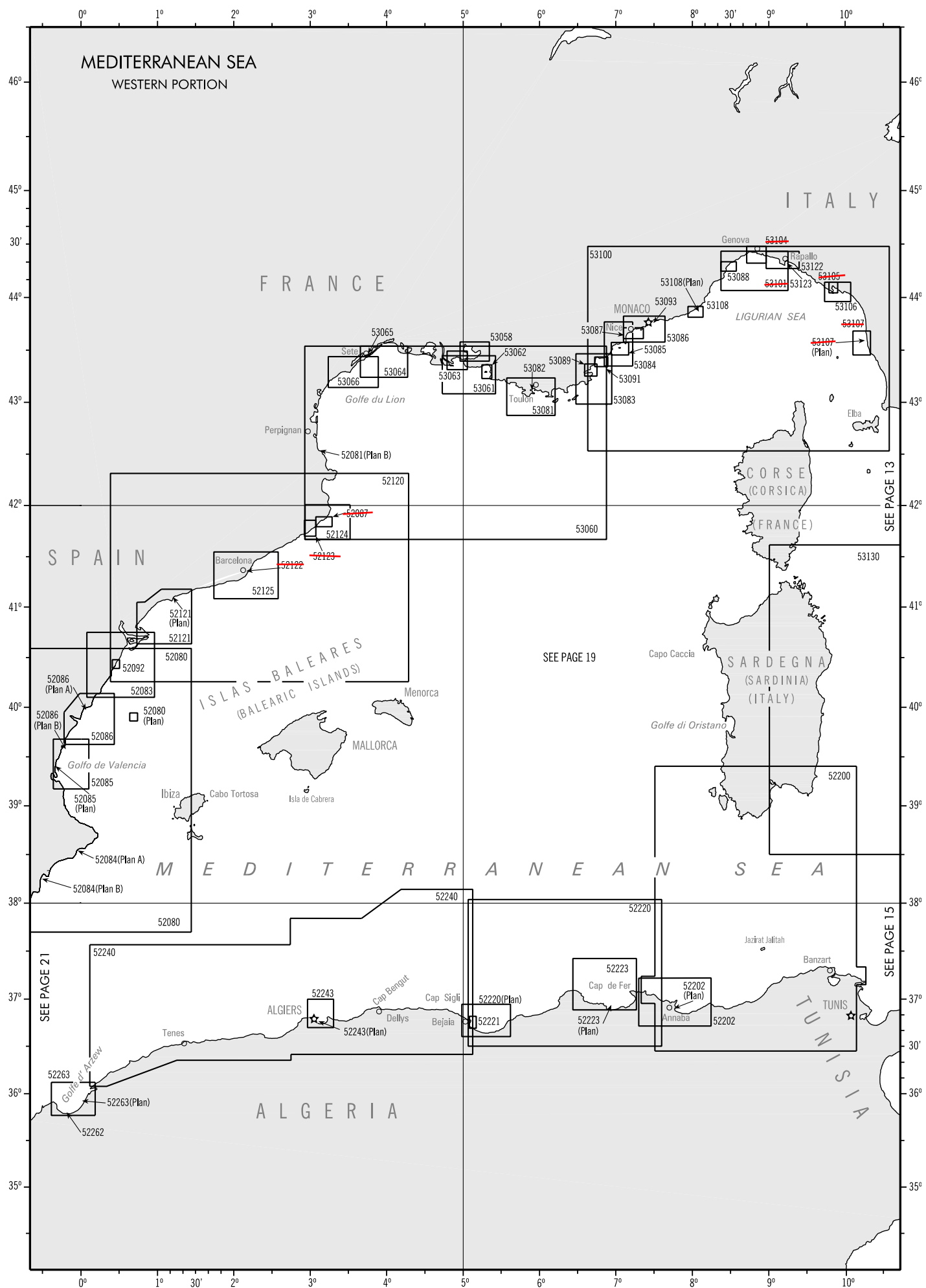
MEDITERRANEAN, TYRRHENIAN, IONIAN AND ADRIATIC SEAS

Stock Number	Title	Scale = 1:	Stock Number	Title	Scale = 1:
52170	Rass el Melah to Sfax	300,000	53200	Malta Channel to Stretto di Messina	300,000
52172	Sousse and Approaches	100,000	53201	Rada di Augusta (Ionian Sea-Sicilia)	10,000
	Plan: Sousse	15,000	53202	Port of Siracusa	10,000
52180	Strait of Sicily-Northern Reaches	300,000	53203	Islands of Malta and Ghawdex (Gozo)	75,000
52183	Bizerte and Menzel Bourguiba	15,000	53204	Northwest Malta	30,000
52184	Approaches to Bizerte	75,000		Plans: A. II-Bajja Ta' San-Pawl II-Bahar	10,000
	Plan: Lac de Bizerte (Not shown on index)	35,000		B. Qala Tad-Dwejra	4,000
52186	Tunis and Approaches	75,000		(Plans not shown on index)	
	Plan: Tunis	17,500	53205	Approaches to Valletta Harbours and Marsaxlokk	30,000
53130	East Coast of Sardegna (LORAN-C)	300,000	53206	Valletta and Marsaxlokk	
53160	Napoli to Anzio including Isola di Ustica	300,000		Plans: A. Valletta	7,500
53161	Golfo di Napoli	75,000		B. Marsaxlokk	10,000
	Plan: Canale D'Ischia and Canale di Procida	35,000	53212	Approaches to Augusta and Siracusa	30,000
53162	Approaches to Pozzuoli and Napoli		53220	Strait of Sicily-Southern Reaches	300,000
	Panels: A. Golfo di Pozzuoli	15,000	53223	Pantelleria Island	25,000
	B. Rada di Napoli	15,000		Plans: A. Pantelleria Harbor	7,500
53164	Porto di Napoli (Italy-South Coast)	4,996		B. Anchorage in Scauri	7,500
53165	Porto di Salerno	6,000	53226	Approaches to Empedocle and Licata	100,000
53166	Rada di Castellammare di Stabia	25,000		Plans: A. Empedocle	15,000
	Plans: A. Castellammare di Stabia	5,000		B. Licata	15,000
	B. Torre Annunziata	5,000	53242	Approaches to Palermo and Termini Imerese	50,000
	(Plans not shown on index)		53244	Porto di Palermo	7,000
53180	Napoli to Palermo including Isole Eolie	300,000	54040	Capo Spartivento to Punta Alice (Italy-South Coast) (LORAN-C)	228,960
53181	Plans in the Tyrrhenian Sea		54041	Plans on the East and Southeast Coasts of Italy	
	A. Lipari Anchorage and Bocche di Vulcano	30,004		C. Crotone	10,000
	B. Isloe Eolie	150,380		E. Otranto	7,500
	C. Isola Panarea	40,023		(Other plans indexed on page 13)	
	D. Isola di Ustica	40,220	54060	Punta Alice to Punta San Cataldo including Golfo di Taranto	230,530
	E. Ustica	2,500	54061	Port of Taranto and Mare Grande (Italy-South Coast)	20,030
53182	Golfo di Milazzo	15,000		Plan: Mare Piccolo (First Inlet)	10,010
53183	Stretto di Messina	40,000	54062	Plans in the Gulf of Taranto	
53184	Plans on the Coasts of Italy & Sicilia			B. S. Maria Di Leuca Anchorage	10,000
	A. Porto di Messina	10,000	54064	Porto Di Gallipoli	7,500
	B. Regglo di Calabria	10,000	54090	Entrance to the Adriatic Sea	250,000
	C. Porto di Catania	10,000	54095	Dubrovnik to Otok Drvenik Mali and Punta Torre Canne to Punta Pietre Nere	250,000
	D. Baie de Taormina	15,000	54266	Ports of Durres and Vlore	
	E. Porto di RiPosto	10,000		Plans: A. Approach to Durres	35,000
				B. Approach to Mores	50,000
			54267	Durres and Approaches (Albania-Adriatic Sea)	25,000
				Plan: Durres	10,000



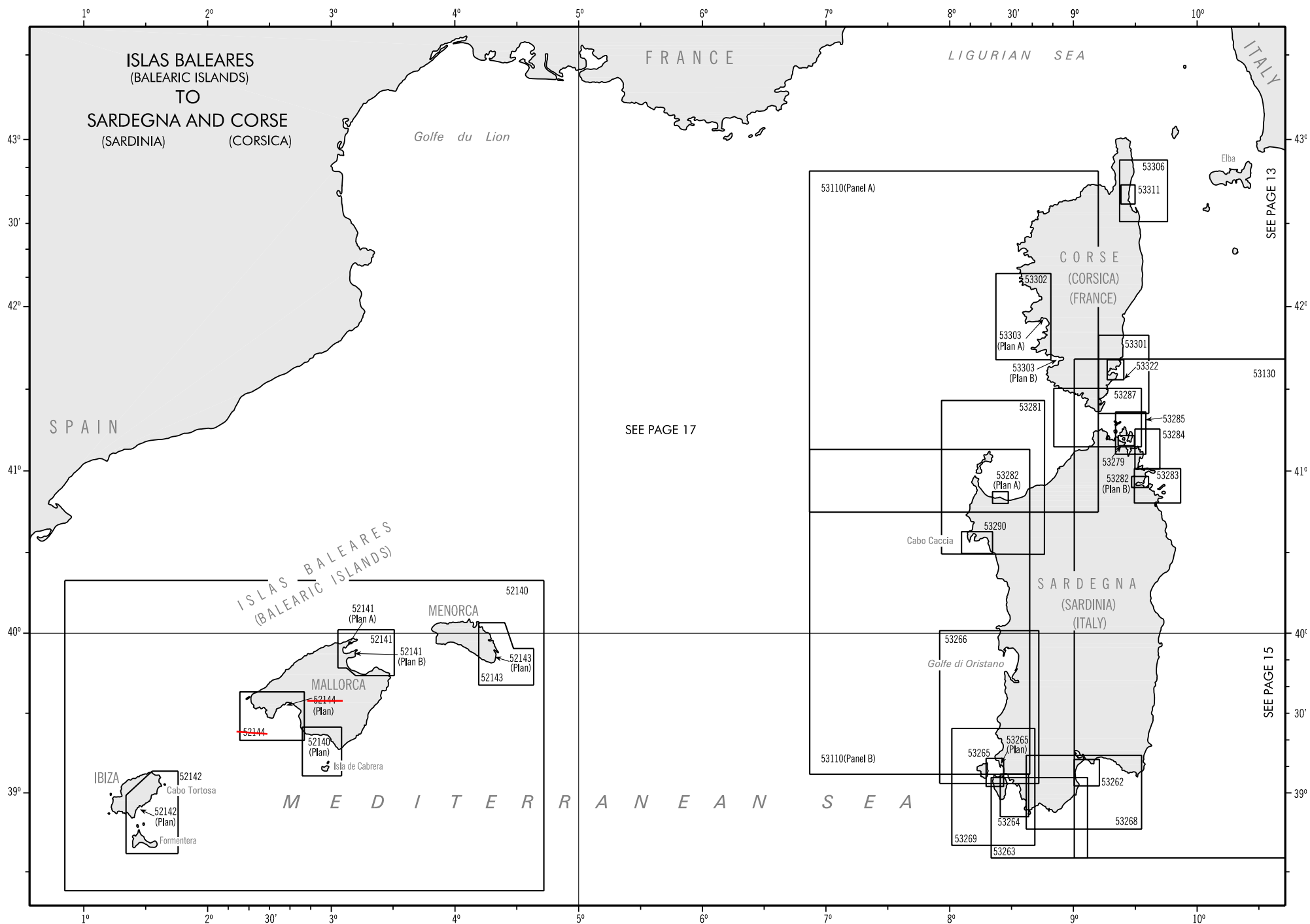
MEDITERRANEAN SEA WESTERN PORTION

Stock Number	Title	Scale = 1:
52080	Cabo de Palos to Vinaroz Plan: Islotes Columbretes	300,000 35,000
52081	Plans on the Coasts of France and Spain B. Port Vendres	5,000
52083	Approaches to Vinaroz (Spain-East Coast)	75,000
52084	Altea, Alicante and Torrevieja Plans: A. Altea B. Alicante C. Torrevieja (Indexed on page 21)	20,000 10,000 15,000
52085	Approaches to Valencia Plan: Valencia	75,000 10,000
52086	Approaches to Castellon de la Plana/EI Grao and Sagunto Plans: A. Port of Castellon de la Plana/EI Grao B. Port of Sagunto	75,000 15,000 10,000
52087	Port of Palamos and Approaches	15,000
52092	Vinaroz and Benicarlo (Spain-East Coast)	15,000
52120	Vinaroz to Cabo Creus (LORAN-C)	300,000
52121	Tarragona and Approaches Plan: Tarragona	75,000 15,000
52122	Port of Barcelona	12,500
52123	San Feliu de Guixols (Spain-East Coast)	10,000
52124	Approaches to San Feliu de Guixols and Palamos	75,000
52125	Approaches to Barcelona	75,000
52185	Cap Serrat	25,000
52200	Southern Sardegna to Algeria and Tunisia	300,000
52202	Approaches to Annaba Harbor Plan: Annaba Harbor	75,000 15,000
52220	Bejaia to Chetaibi Plan: Golfe de Bejaia	300,000 75,000
52221	Port of Bejaia (Algeria)	15,000
52223	Approaches to Skikda Plan: Port of Skikda	100,000 15,000
52240	Cap Ivi to Bejaia (LORAN-C)	300,000
52243	Alger (Algeria) and Approaches Plan: Alger	50,000 10,000
52262	Port d' Arzew	15,000
52263	Golfe d' Arzew Plan: Port of Mostaganem	50,000 25,000
53058	Etang de Berre (France South-Coast) Plan: Canal de Coronte (Not shown on index)	25,000 12,500
53060	Palamos to Saint Raphael (LORAN-C)	300,000
53061	Fos-Sur-Mer to Marseille (France-South Coast)	50,000
53062	Port of Marseille (France-South Coast)	17,000
53063	Golfe de Fos and Port de Fos	25,000
53064	Sete to Pointe de l'Espiguette (France)	50,000
53065	Port de Sete	15,000
53066	Mouth of the Aude to Sete	50,000
53081	Bec-de-l' Aigle to Presqu'île de Giens	50,000
53082	Rade de Toulon	10,000
53083	Phare du Titan to Cap Roux (France)	50,000
53084	Cap de Drammont to Var (France-South Coast)	50,000
53085	Golfe de la Napoule & Golfo Juan (France)	15,000
53086	Antibes to Bordighera	50,000
53087	Nice and Villefranche	15,000
53088	Savona and Rada Di Vado	10,000
53089	Gulfe de Saint-Tropez	15,000
53091	Approaches to Saint-Raphael	20,000
53093	Approaches to Monaco	7,500
53100	Cannes to Piombino	300,000
53101	Approaches to Genova, Savona and Rada di Vado	60,000
53104	Port of Genova (Italy-Ligurian Sea)	20,000
53105	Rada di La Spezia	10,000
53106	Golfo della Spezia	25,000
53107	Approaches to Livorno Plan: Port of Livorno	30,000 7,500
53108	Port of Imperia and Approaches (Italy-Ligurian Sea) Plan: Port of Imperia	25,000 5,000
53122	Nervi to Sestri Levanti Coastlines	30,018
53123	Golfo Marconi	10,014
53130	East Coast of Sardegna (LORAN-C)	300,000



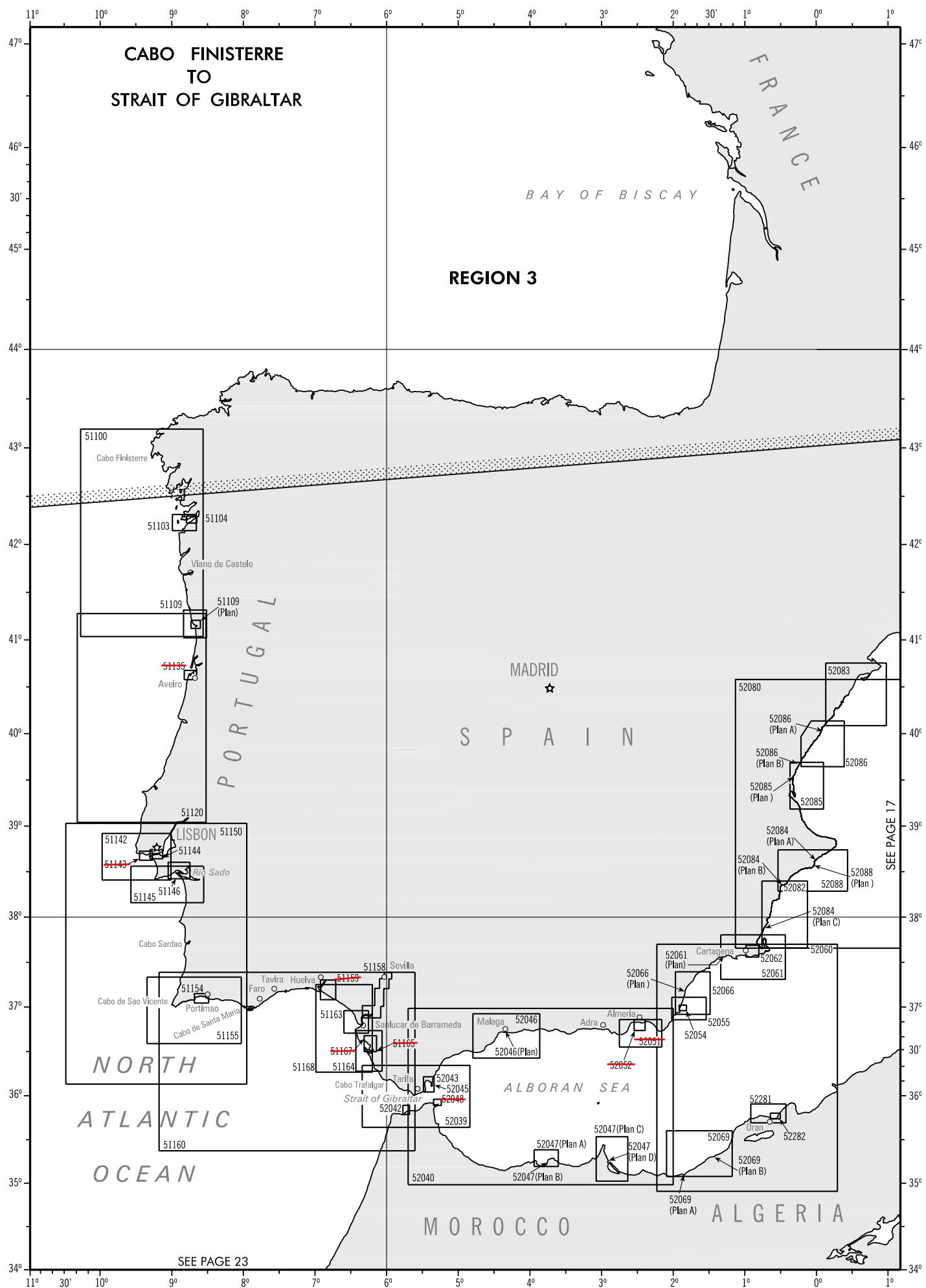
**ISLAS BALEARES (BALEARIC ISLANDS)
TO
SARDEGNA (SARDINIA) AND CORSE (CORSICA)**

Stock Number	Title	Scale = 1:
52140	Islas Baleares (Balearic Islands)	300,000
	Plan: Cabrera Sound	100,000
52141	Alcudia, Pollensa and Approaches	50,000
	Plans: A. Puerto de Pollensa	15,000
	B. Puerto de Alcudia	15,000
52142	Ibiza and Approaches	50,000
	Plan: Port of Ibiza	10,000
52143	Mahon and Approaches	50,000
	Plan: Puerto de Mahon	10,000
52144	Palma de Mallorca and Approaches	60,000
	Plan: Palma de Mallorca	10,000
53110	West Coasts of Corse and Sardegna (LORAN-C)	
	Panels: A and B	300,000
53130	East Coast of Sardegna (LORAN-C)	300,000
53262	Cagliari	17,500
53263	Golfo Di Palmas to Golfo Di Cagliari	75,000
53264	Golfo di Palmas	25,000
53265	Canale di San Pietro	25,000
	Plan: Porto Vesme and Portoscuso	5,000
53266	Isola San Pietro to Capo San Marco (Sardegna-West Coast)	100,000
53268	Approaches to Cagliari	75,000
53269	Approaches to Golfo Di Palmas	75,000
53279	Anchorage between La Maddalena and Sardegna	10,000
53281	Capo Caccia to Castelsardo and Isola Asinara	100,000
53282	Plans in Northern Sardegna	
	A. Porto Torres	10,000
	B. Port of Olbia	10,000
53283	Golfo di Olbia & Degli Golfo Aranci including Tavolara & Molar	25,000
	Plan: Golfo Aranci (Not shown on index)	5,000
53284	Golfo di Congianus & Passo delle Bisce (Sardinia)	25,000
53285	L'Arcipelago della Maddalena (Sardegna-North Coast)	25,000
53287	INT. 3350, Strait of Bonifacio (Corse & Sardegna)	50,000
53290	Porto Conte and Rada Di Alghero (Sardegna-West Coast)	25,000
53301	Approaches to Porto-Vecchio	50,038
53302	Punta d'Orchina to Capu di Muru including Approaches to d'Ajaccio	51,120
53303	Port D' Ajaccio and Port de Propriano	
	Plans: A. Port D'Ajaccio	7,507
	B. Part de Propriano	10,025
53306	Punta di Arcu to Punta ai Ghiunchi including Bastia	40,000
53311	Approaches to Port of Bastia	15,000
53322	Golfe de Porto-Vecchio	14,988



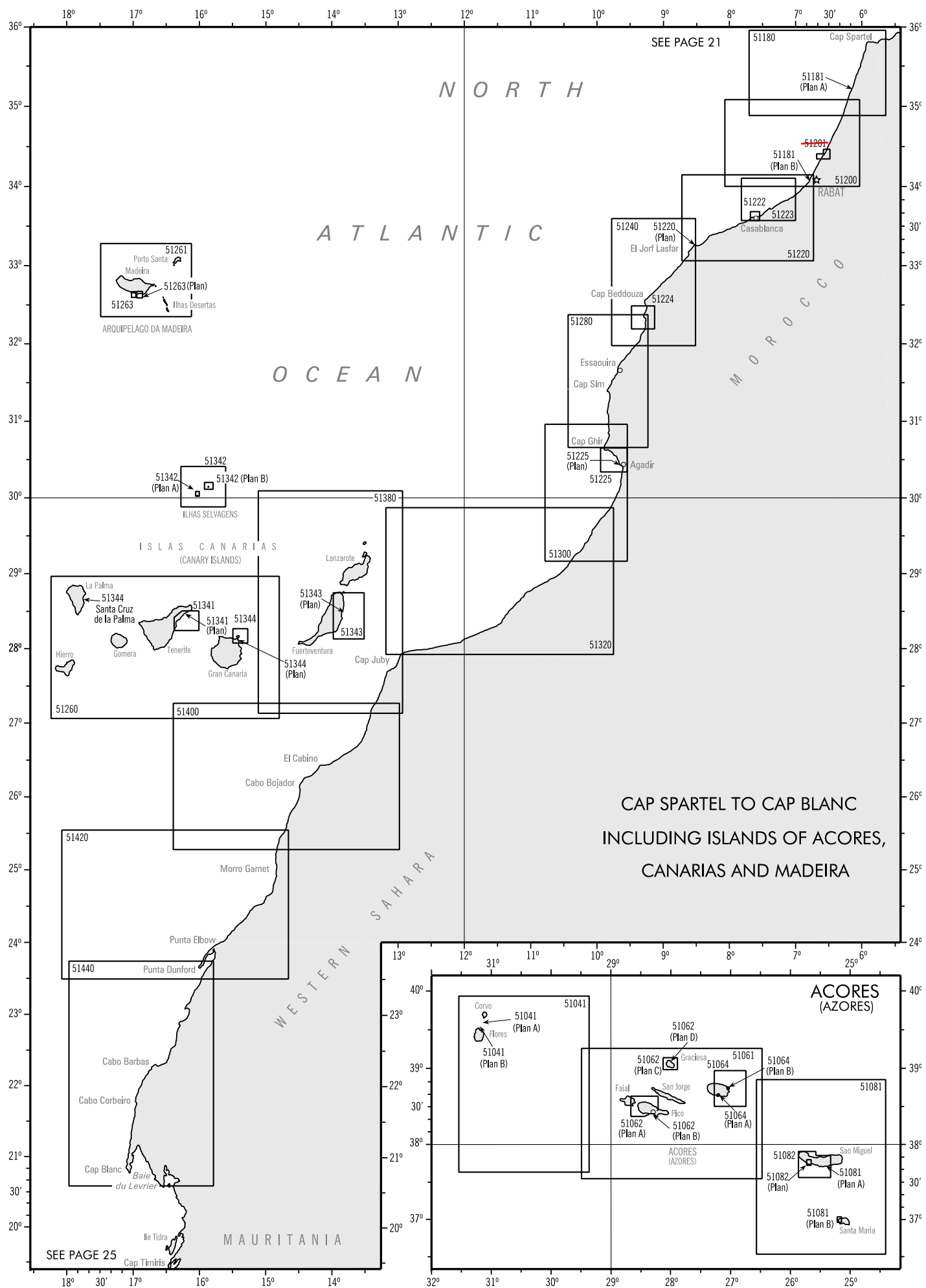
CABO FINISTERRE TO STRAIT OF GIBRALTAR

Stock Number	Title	Scale = 1:
51100	Cabo Villano to Porto (Spain & Portugal)	200,000
51103	Approaches to Vigo	25,000
51104	Puerto Vigo	10,000
51109	Approaches to Porto De Leixoes and Porto Plan: Porto De Leixoes and Porto	50,000 15,000
51120	Porto to Ponta da Lamparoeira (Portugal-West Coast)	200,000
51135	INT. 1872, Port of Aveiro	10,000
51142	Cabo Da Roca to Cabo Espichel (Approaches to Lisboa)	75,042
51143	Entrances to Porto de Lisboa and Baia de Cascais	15,000
51144	Porto de Lisboa-Paco de Arcos to Terreiro do Trigo	15,000
51145	Cabo Espichel to Lagoa de Santo Andre	75,053
51146	Barra and Porto de Setu'bal (Portugal)	25,000
51150	INT. 1811, Lisboa to Cabo de Sao Vicente (LORAN-C)	300,000
51154	Lagos to Portimao (Portugal)	20,000
51155	Cabo de Sao Vicente to Praia de Albfeira	150,000
51158	Rio Guadalquivir and Port of Sevilla Panels: A. B. C. D. Port of Sevilla	30,054 30,000 29,928 20,020
51159	Port of Huelva-Spain South Coast	25,000
51160	Cabo de Sao Vicente to the Strait of Gibraltar	300,000
51163	Entrance to Rio Guadalquivir	30,000
51164	Chipiona to Cabo Roche	50,000
51165	Ports of Cadiz, Base Naval de Rota & El Puerto de Santa Maria	15,000
51167	Bahia de Cadiz	25,000
51168	Approaches to Rio Guadalquivir	100,000
52039	Strait of Gibraltar	100,000
52040	Strait of Gibraltar to Cabo De Gata and Cap Milonia	300,000
52042	Baie de Tanger Plan: Harbor of Tanger (Not shown on index)	15,550 5,200
52043	Bay of Gibraltar (Spain-South Coast)	15,000
52045	Gibraltar Harbor	3,600
52046	Malaga and Approaches Plan: Port of Malaga	75,000 12,500
52047	All Hoceima, Melilla and Approaches Plans: A. Approaches to AI Hoceima B. Port d' AI Hoceima C. Approaches to Melilla D. Port of Melilla	50,000 10,000 75,000 15,000
52048	Bahia de Ceuta	10,000
52051	Approaches to Almeria	50,000
52052	Port of Almeria (Spain-South Coast)	15,000
52054	Carboneras (Spain-Southeast Coast)	12,500
52055	Approaches to Carboneras (Spain-Southeast Coast)	40,000
52060	Cabo de Gata to Cabo de Palos and Cap Milonia to Cap Ivi (LORAN-C)	300,000
52061	Approaches to Cartagena Plan: Puerto de Mazarron	75,000 15,000
52062	Ports of Cartagena and Escombreras Plans: A. Port of Cartagena B. Port of Escombreras (Plans not shown on index)	15,000 7,500 7,500
52066	Mesa de Roldan to Isla de Los Terreros Plan: Puerto de Garrucha	50,248 7,520
52069	Ghazaouet, Beni Saf and Approaches Plans: A. Ghazaouet B. Beni Saf	80,000 12,500 10,000
52080	Cabo de Palos to Vinaroz Plan: Islotes Columbretes (Indexed on page 17)	300,000 35,000
52082	Approaches to Alicante and Torrevieja	75,000
52083	Approaches to Vinaroz (Spain-East Coast)	75,000
52084	Altea, Alicante and Torrevieja Plans: A. Altea B. Alicante C. Torrevieja	20,000 10,000 15,000
52085	Approaches to Valencia Plan: Valencia	75,000 10,000
52086	Approaches to Castellon de la Plana / El Grao and Sagunto Plans: A. Port of Castellon de la Plana / El Grao B. Port of Sagunto	75,000 15,000 10,000
52088	Benidorm and Approaches Plan: Ensenada de Benidorm	75,000 15,000
52281	Approaches to Oran (Algeria)	37,500
52282	Ports of Oran & Mers el Kebir	10,000



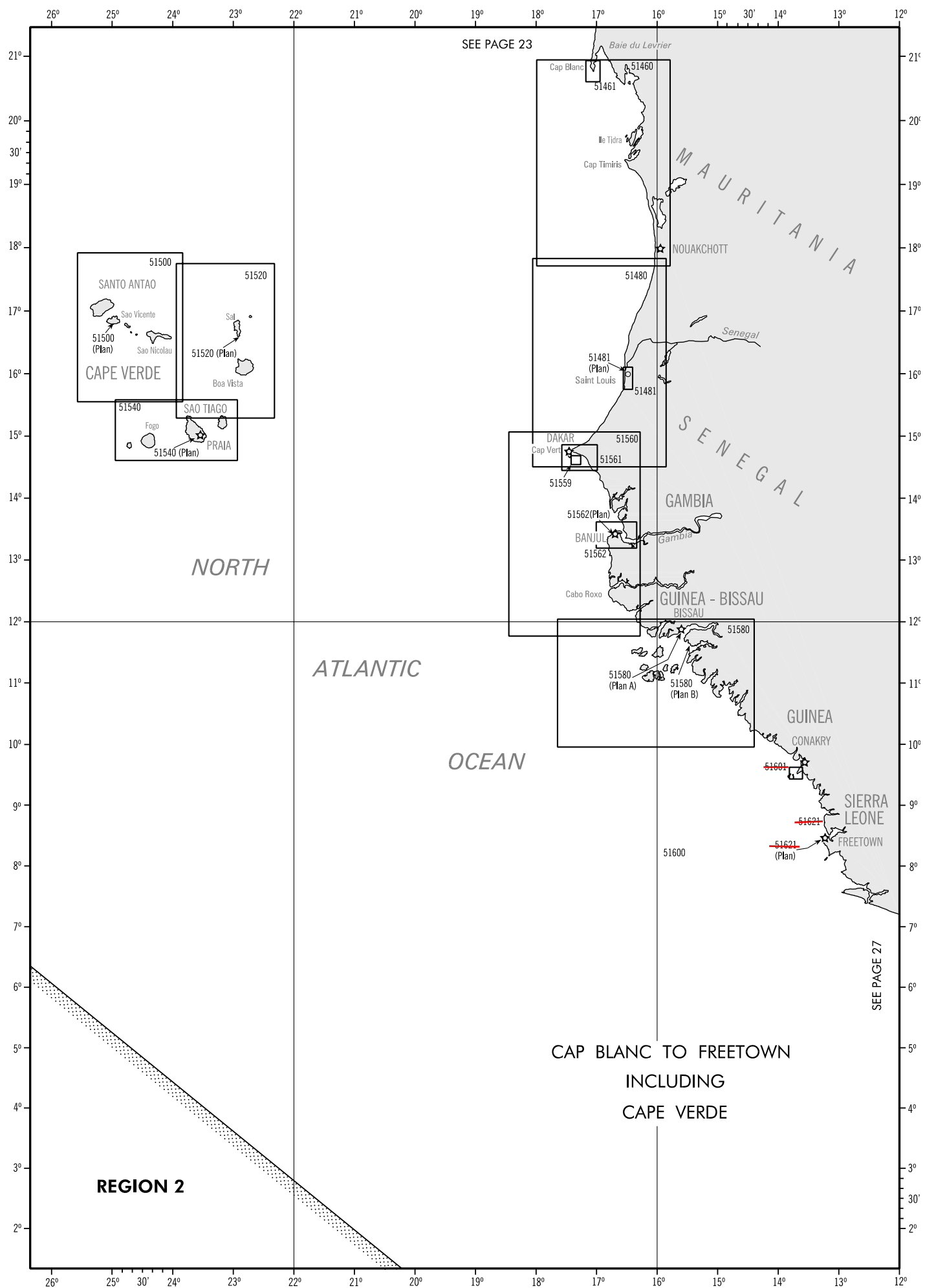
**CAP SPARTEL TO CAP BLANC
INCLUDING
ISLANDS OF ACORES, CANARIAS AND MADEIRA**

Stock Number	Title	Scale = 1:
51041	Flores and Corvo (Azores)	250,000
	Plans: A. Port of Lajes	20,000
	B. Port of Santa Cruz	25,000
51061	Faial, Graciosa, Terceira, Pico & Sao Jorge	250,000
51062	Plans in the Central Azores	
	A. Approaches to Horta	50,000
	B. Horta	10,000
	C. Approaches to Santa Cruz da Graciosa	50,000
	D. Ilha Graciosa-Santa Cruz Da Graciosa	10,000
51064	Eastern Approaches to Ilha Terceira	50,000
	Plans: A. Angra do Heroismo	12,500
	B. Praia da Vitoria	10,000
51081	Sao Miguel & Santa Maria	250,000
	Plans: A. Vila Franca Do Campo	20,000
	B. Vila Do Porto	10,000
51082	Approaches to Ponta Delgada	50,011
	Plan: Ponta Delgada	10,004
51180	Cap Spartel to Moulay Bou Selham (Morocco)	150,000
51181	Plans on the West Coast of Morocco	
	A. Larache	9,930
	B. Rabat and Sale	9,970
51200	Moulay Bou Selham to Rabat and Sale (Morocco)	150,000
51201	Oued Sebou	
	Panels: A. Entrance to Oued Sebou	11,997
	B. Oued Sebou, continuation to Kenitra	11,997
51220	Rabat and Sale to El Jorf Lasfar	150,097
	Plan: El Jadida	20,005
51222	Rade de Casablanca (Morocco)	9,960
51223	Approaches to Casablanca and Mohammedia (Morocco-Northwest Coast)	75,000
51224	Rade de Safi and Approaches	50,000
	Plan: Rade de Safi (Not shown on index)	10,000
51225	Agadir and Approaches	50,000
	Plan: Port of Agadir	10,000
51240	El Jorf Lesfar to Rade de Safi (Morocco)	150,000
51260	Islas Canarias-Western Group	300,000
51261	Arquipelago da Madeira	150,000
51263	Baia Do Funchal and Praia Formosa	10,002
	Plan: Porto Do Funchal	5,000
51280	Rade de Safi to Cap Ghir	150,000
51300	Cap Ghir to Sidi Ifni	154,975
51320	Sidi Ifni to Cap Juby (Africa-West Coast)	262,600
51321	Approaches to Tan Tan	50,000
51341	Santa Cruz de Tenerife and Approaches	50,000
	Plan: Santa Cruz de Tenerife Harbor	10,000
51342	Ilhas Selvagens	103,640
	Plans: A. Selvagem Pequena and Ilheu de Fora	20,700
	B. Selvagem Grande	20,625
51343	Approaches to Puerto del Rosario	50,000
	Plan: Puerto del Rosario	10,000
51344	Ports in the Islas Canarias	
	Panels: A. Approaches to Puerto de la Luz	29,993
	Plan: Santa Cruz de la Palma	15,000
	B. Puerto de la Luz	10,000
51380	Islas Canarias (Eastern Group)	263,900
51400	Laayoune to Punta De Juan Torno	269,000
51420	Punta De Juan Torno to Punta Durnford	273,200
51440	Punta Durnford to Cap Blanc (West Coast of Africa)	278,300



**CAP BLANC TO FREETOWN
INCLUDING
CAPE VERDE**

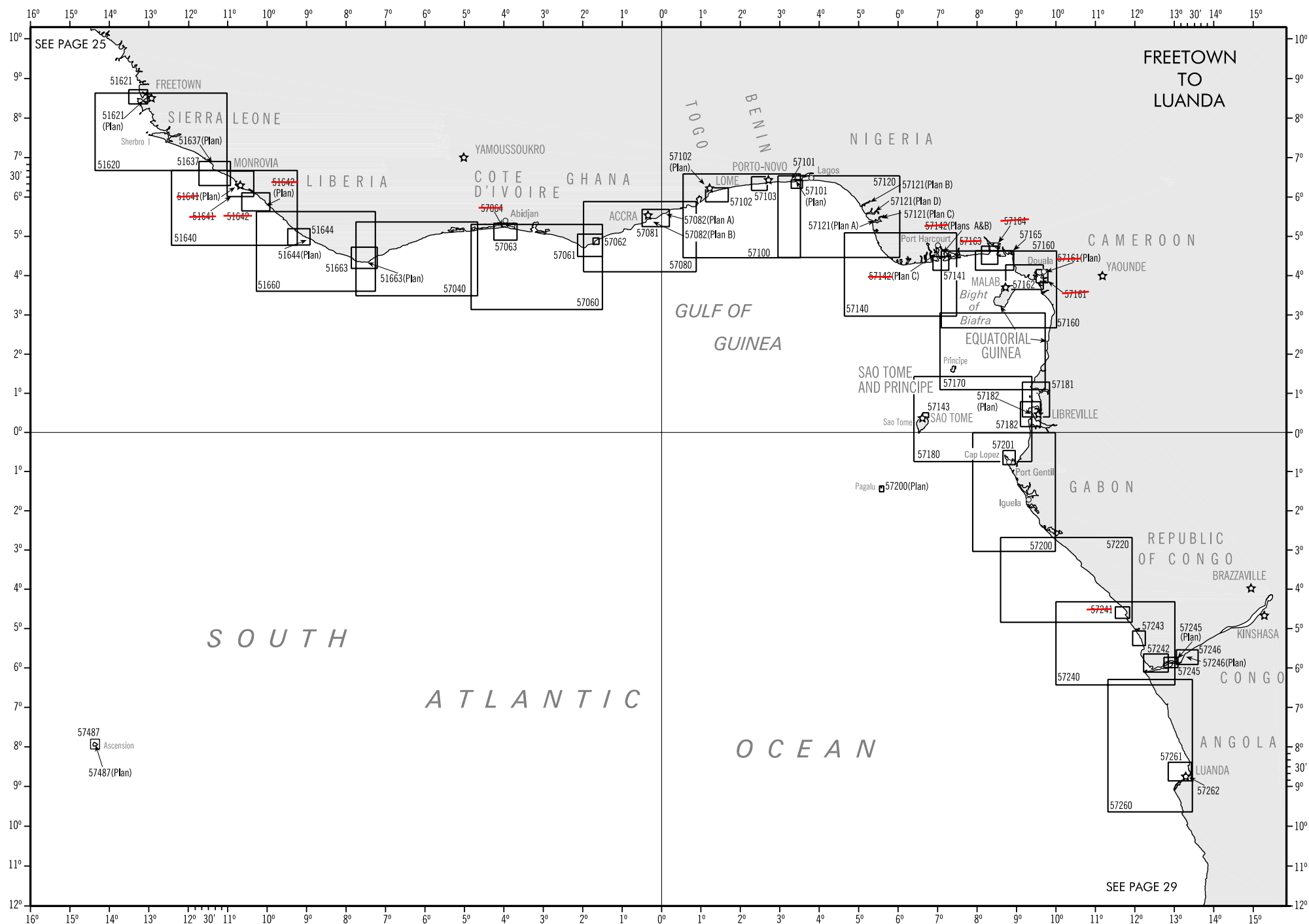
Stock Number	Title	Scale = 1:
51460	Cap Blanc to Nouakchott	282,910
51461	Approaches to Nouadhibou (Africa-West Coast)	39,400
51480	Coasts of Southern Mauritania & Northern Senegal	288,460
51481	Movillage de Saint-Louis	40,000
	Plan: Port de Saint-Louis	10,000
51500	Cape Verde-Northwestern Part	250,000
	Plan: Porto Grande	20,000
51520	Sal and Boa Vista	250,000
	Plan: Sal-Santa Maria	15,000
51540	Cape Verde-Southern Part	199,807
	Plan: Porto Da Praia	14,988
51559	Port de Dakar and Baie de Goree	20,003
51560	Cap Vert to Ponta de Caio	292,145
51561	Cap Vert to Cap de Naze	60,000
51562	River Gambia Entrance	75,000
	Plan: Banjul	12,500
51580	Ponta de Caio to Cap Verga including Arquipelago dos Bijagos	294,500
	Plans: A. Bissau	37,500
	B. Boloma	80,000
51600	Cap Verga to Cape Sierra Leone (West Coast of Africa)	300,000
51601	Conakry and Approaches	25,000
51621	Freetown and Approaches	100,000
	Plan: Freetown Harbor	15,000



FREETOWN TO LUANDA

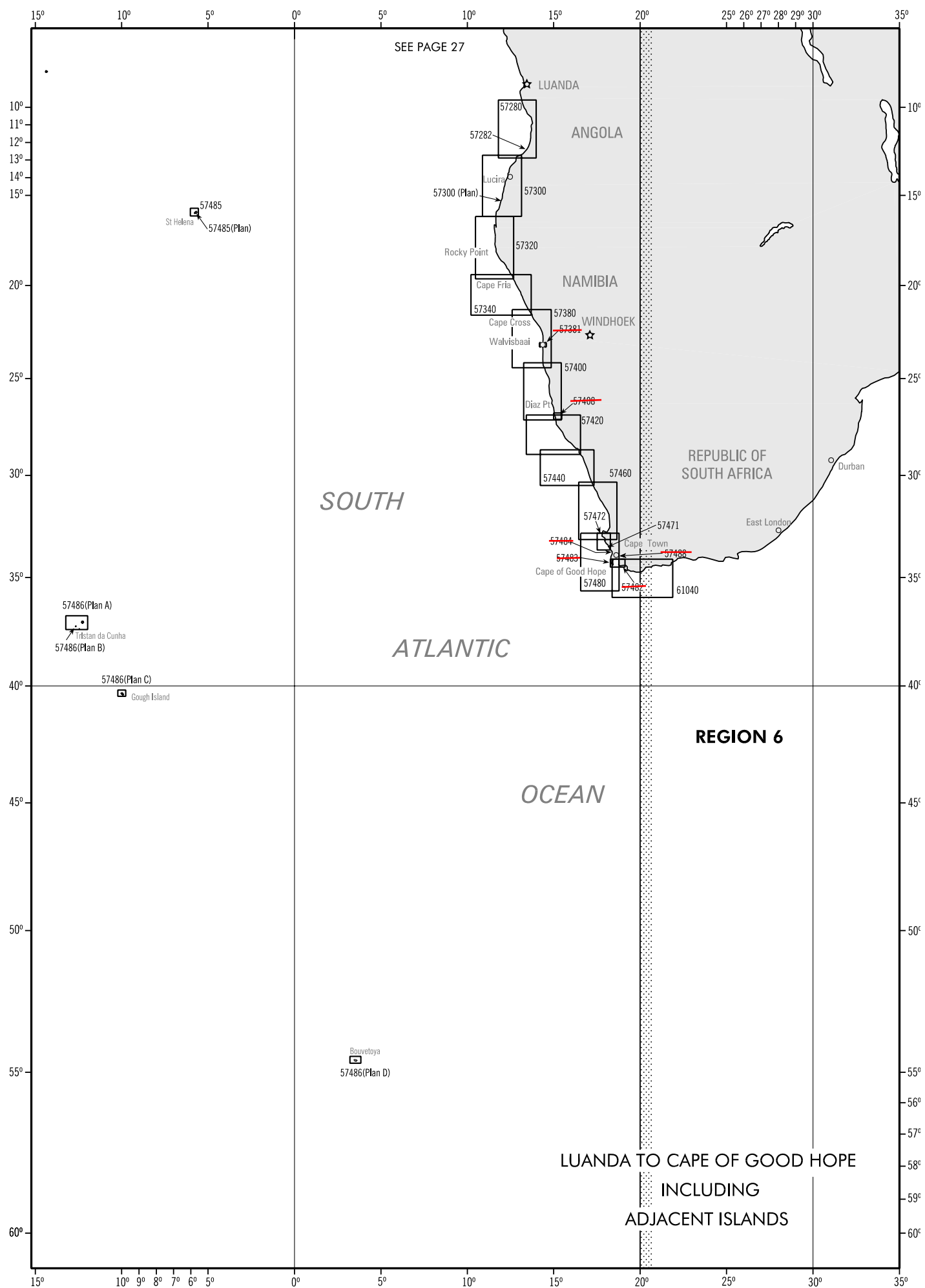
Stock Number	Title	Scale = 1:	Stock Number	Title	Scale = 1:
51620	Cape Sierra Leone to Cape Mount	297,500	57140	Dodo River to Bonny River	300,000
51621	Freetown and Approaches	100,000	57141	Bonny River Approach	50,000
	Plan: Freetown Harbor	15,000		Plan: Port Bonny (Not shown on index)	15,000
51637	Robertstown and Approaches	80,000	57142	Bonny to Port Harcourt (Nigeria)	
	Plan: Robertstown	30,000		Plans: A. Bonny River above Port Bonny	30,016
51640	Cape Mount to Cestos River (Africa-West Coast)	300,000		B. Port Harcourt Approach	15,008
51641	Monrovia Harbor and Approaches	80,000		C. Port Harcourt Marine Terminal	7,500
	Plan: Monrovia Harbor	20,000	57143	Ports of Fernao Dias and Sao Tome	20,025
51642	Port of Buchanan and Approaches	80,000	57160	Bonny River to Kribi including Isla de Bioko	300,000
	Plan: Port of Buchanan and Waterhouse Bay	25,000	57161	Douala and Approaches	35,000
51644	Ross Port and Approaches	60,000		Plan: Port of Douala	15,000
	Plan: Ross Port	20,000	57162	Approaches to Douala and Malabo	100,000
51660	Cestos River to Cape Palmas	300,000		Plan: Malabo (Not shown on index)	10,000
51663	Garrawe to Pointe Tafou	72,689	57163	Cross River Entrance	40,000
	Plan: Cape Palmas Anchorage	12,554	57164	Approaches to Calabar (Nigeria)	25,000
57040	Harper to Grand-Lahou	300,000		Plan: Port of Calabar (Not shown on index)	10,000
57060	Grand-Lahou to Cape Three Points	299,000	57165	Approaches to Cross River (Nigeria-Cameroon)	100,000
57061	Approaches to Takoradi and Sekondi	60,000	57170	Kribi to Cabo San Juan including Principe (OMEGA)	300,000
57062	Approaches to Takoradi and Sekondi (Ghana)	12,000	57180	Cabo San Juan to Cap Lopez including Ilha de Sao Tome (OMEGA)	300,000
57063	Approaches to Abidjan	60,000	57181	Bahia de Corisco	100,000
57064	Port of Abidjan (Africa-West Coast)	12,000	57182	Approaches to Libreville and Owendo	60,000
57080	Takoradi to Cape St. Paul (Gulf of Guinea)	300,000		Plan: Libreville	12,000
57081	Approaches to Accra and Tema Harbour	59,987	57200	Pointe Nyonie to Pointe Pedras	300,000
57082	Port of Tema and Accra Roads (Ghana)			Plan: Annobon (Pagalu)	50,000
	Plans: A. Port of Tema	10,000	57201	Approaches to Port-Gentil	30,000
	B. Accra Roads	10,000	57220	Pointe Pedras to Pointe Noire (Africa-West Coast) (OMEGA)	299,400
57100	Cape Saint Paul to Lagos	300,000	57240	Pointe Noire to Lubombe including Congo River Entrance	300,000
57101	Lagos Harbour and Approaches	50,000	57241	Approaches to Pointe Noire (Africa-West Coast)	50,000
	Plan: Lagos Harbour and Approaches	12,500		Plan: Port of Pointe Noire (Not shown on index)	10,000
57102	Approaches to Lome and Kpeme (Africa-West Coast)	40,000	57242	Congo River	60,000
	Plan: Port of Lome	15,000	57243	Approaches to Baia de Cabinda (Africa-West Coast-Angola)	40,000
57103	Cotonou and Approaches	60,000	57245	Ile de Mateba to Boma (Zaire-Angola-Congo River)	40,000
	Plan: Cotonou (Not shown on index)	15,000		Plan: Boma	8,000
57120	Lagos to Pennington River (Gulf of Guinea-Africa-West Coast)	300,000	57246	Ile Des Princes to Matadi	40,000
57121*	Ports in the Niger Delta			Plan: Matadi	8,000
	Plans: A. Port of Forcados and Port of Burutu	10,000	57260	Lubombe to Cabo Ledo	300,000
	B. Port of Koko	10,000	57261	Baia do Dande to Baia de Luanda	60,052
	C. Port of Wam	10,000	57262	Port of Luanda	15,020
	D. Port of Sapele	10,000	57487	Ascension Island (South Atlantic Ocean)	50,000
				Plan: Anchorages in Ascension Island	15,000

*Not for Sale or Reproduction outside the U.S.A.



**LUANDA TO CAPE OF GOOD HOPE
INCLUDING
ADJACENT ISLANDS**

Stock Number	Title	Scale = 1:
57280	Cabo Ledo to Ponta das Salinas	294,775
57282	Port of Lobito	10,000
57300	Ponta das Salinas to Ponta Albina	300,000
	Plan: Namibe (Mocamedes)	36,000
57320	Ponta Albina to Rocky Point	286,000
57340	Rocky Point to Ambrose Bay	282,000
57380	Ambrose Bay to Conception Bay	277,500
57381	Approaches to Walvis Bay	37,516
	Plan: Walvis Bay Harbor (Not shown on index)	12,513
57400	Conception Bay to Diaz Point (Africa-West Coast)	271,500
57408	Approaches to Luderitz	30,000
57420	Diaz Point to Orange River	265,900
57440	Orange River to Hondeklipbaai	261,800
57460	Hondeklipbaai to Cape Columbine (Africa-Southwest Coast)	256,000
57471	Saldanha Bay	20,000
57472	Approaches to Saldanha Bay	50,000
57480	Cape Columbine to Cape of Good Hope	249,000
57482	Valsbaai (False Bay)	50,071
57483	Simons Bay (Africa-South Coast)	10,000
57484	Approaches to Table Bay (Republic of South Africa)	35,999
	Plan: Murray's Bay Harbour (Not shown on index)	6,037
57485	Saint Helena	125,000
	Plan: Rupert's and James Bay	15,000
57486	Islands in the South Atlantic Ocean	
	Plans: A. Tristan da Cunha Group	150,275
	B. Edinburgh	25,049
	C. Gough Island	150,304
	D. Bouvetoya (Norway)	125,288
57488	Table Bay	10,010
61040	Yzervarkpunt to Cape of Good Hope	246,000



NUMERICAL LIST

See "Dates Of Latest Editions" published quarterly for updates of chart editions.

Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.
51002	3	51164	21	51520	25	52069	21	52240	17	53123	17	53265	19
		51165	21									53266	19
51007	3			51540	25	52080	17,21	52243	17	53125	13		
		51167	21			52081	17					53268	19
51013	3	51168	21	51559	25	52082	21	52262	17	53130	15,17,19	53269	19
				51560	25	52083	17,21	52263	17				
51017	3	51180	23	51561	25	52084	17,21			53133	13	53279	19
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51163	21			52066	21								

NUMERICAL LIST

See “Dates Of Latest Editions” published quarterly for updates of chart editions.

Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.
54120	13	54301	11	54372	7	55044	11	55200	5	56220	5	57200	27
		54302	11			55045	11			56221	5	57201	27
54125	13	54303	11	54380	11	55046	11	55205	5	56222	5		
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54140	13	54318	11	54386	11			56031	3			57241	27
54141	13			54387	9	55060	5			57014	3	57242	27
		54320	11			55061	5	56041	5			57243	27
54151	3	54321	11	54389	11	55062	5	56042	5	57022	3		
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54166	13			54404	9	55084	5			57040	27	57262	27
54167	13	54329	9			55085	5	56060	5				
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				55043	11	55190	5					61040	29

NOTES

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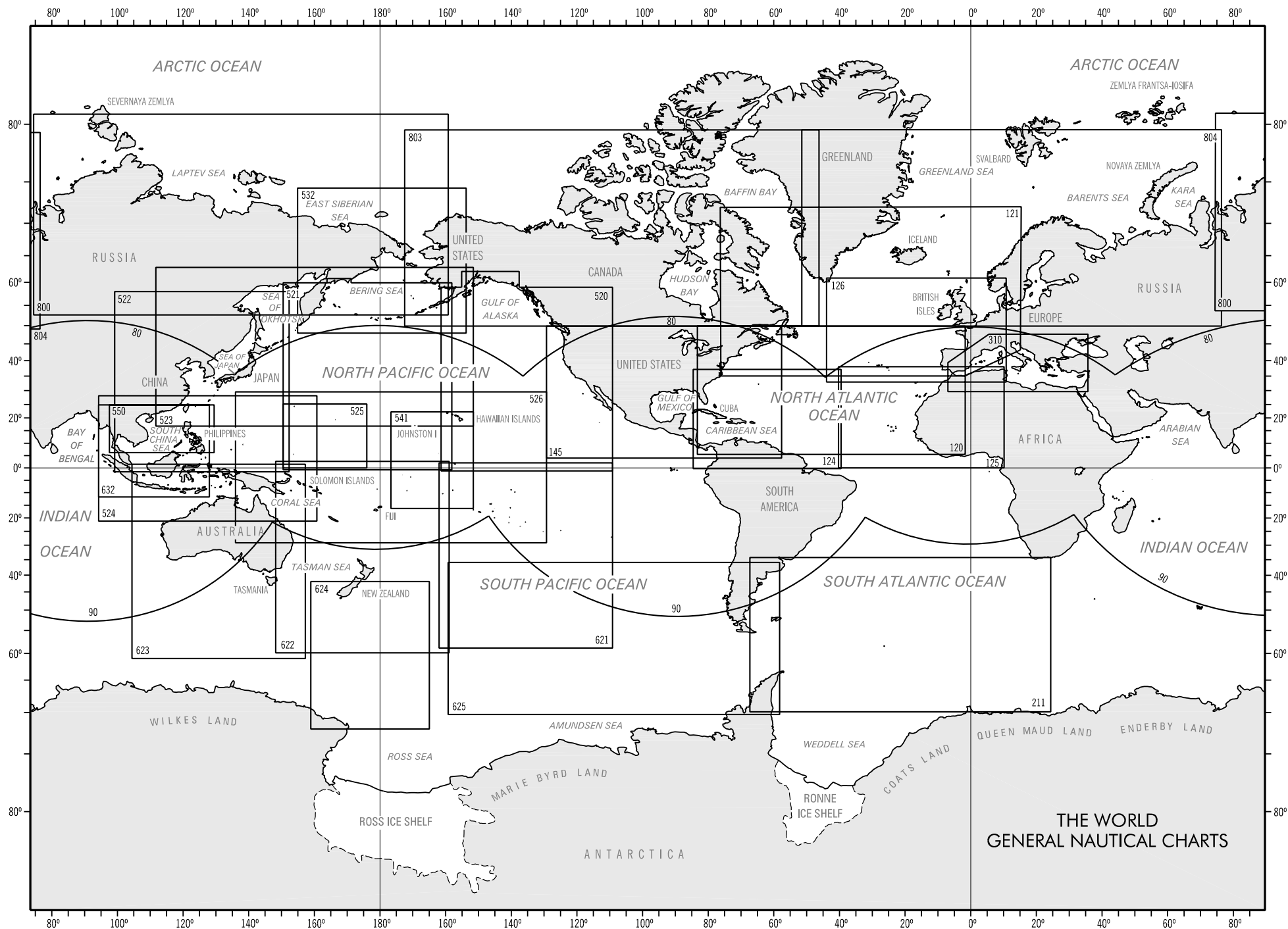
MISCELLANEOUS CHARTS

TABLE OF CONTENTS

	Page
Table of Contents	M1
The World-General Nautical Charts	M2
The World - International Chart Series	M4
Great Circle Sailing Charts and Polar Charts Series	M6
Great Circle Tracking Charts	M8-9
Display Plotting Charts	M10-13
Miscellaneous Products, Plotting Sheets, and Diagrams	M14
Mediterranean Sea Wall Charts	M15

**THE WORLD
GENERAL NAUTICAL CHARTS**

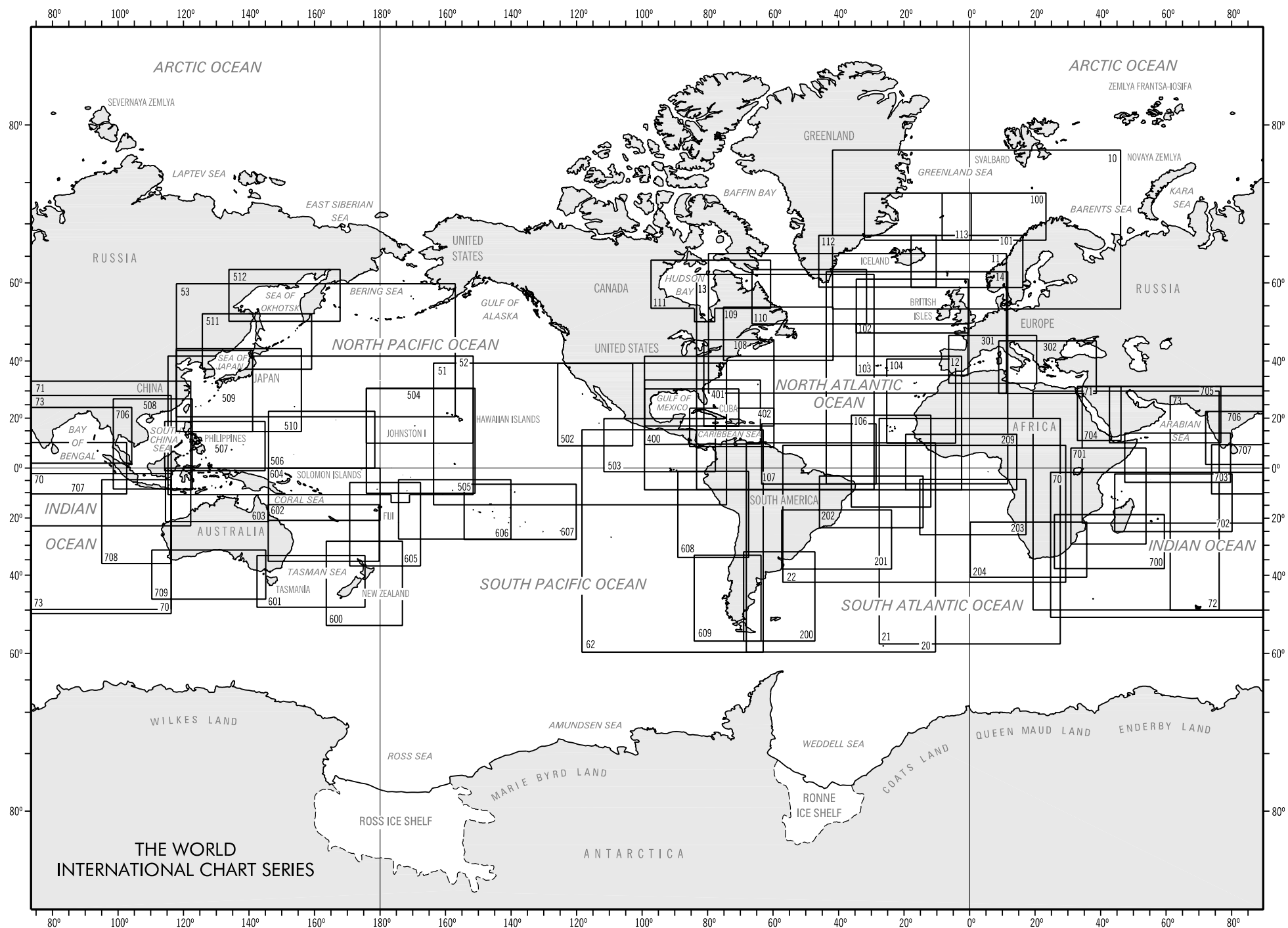
Stock Number	Title	Scale =1:
W80	The Arctic Regions	1 degree =1 centimeter
W90	Antarctica	11,250,000
W120	North Atlantic Ocean (Southern Sheet)	6,331,100
W121	North Atlantic Ocean (Northern Sheet)	5,870,000
W124	North Atlantic Ocean (Southwestern Sheet)	5,281,950
W125	North Atlantic Ocean (Southeastern Sheet)	5,281,950
W126	North Atlantic Ocean (Northeastern Part)	3,619,020
W145	Gulf of St. Lawrence to Strait of Juan de Fuca	6,331,100
W211	South Atlantic Ocean (Southern Part)	5,645,800
W310	Mediterranean Sea (OMEGA)	2,849,300
W520	North Pacific Ocean (Eastern Part)	5,990,160
W521	North Pacific Ocean (Middle Part)	5,990,160
W522	North Pacific Ocean (Western Part)	5,999,150
W523	North Pacific Ocean (Northwestern Part)	6,469,540
W524	Western Part of Pacific Ocean including Philippines and Indonesia	7,304,330
W525	Trust Territory of the Pacific Islands (Micronesia)	4,000,000
W526	Pacific Ocean (Central Part)	8,433,180
W532	Bering Sea & Bering Strait	3,436,380
W541	Hawaiian Islands to Samoa	3,371,400
W550	Gulf of Thailand to Taiwan including the Philippines (OMEGA)	2,802,000
W621	South Pacific Ocean (Sheet II)	5,990,160
W622	South Pacific Ocean (Sheet III)	5,990,160
W623	South Pacific Ocean (Sheet IV)	5,990,157
W624	New Zealand to Cape Adare (OMEGA)	2,810,700
W625	South Pacific Ocean (Southeastern Part) including the Southwest Coast of South America	5,645,800
W632	Strait of Malacca to Banda Sea including South China Sea-Java Sea and Celebes Sea	2,921,400
W800	Kara Sea to Bering Strait (Arctic)	4,205,000
W803	Bering Strait to Greenland (Arctic)	4,205,000
W804	Greenland to Kara Sea (Arctic)	4,205,000



**THE WORLD
INTERNATIONAL CHART SERIES**

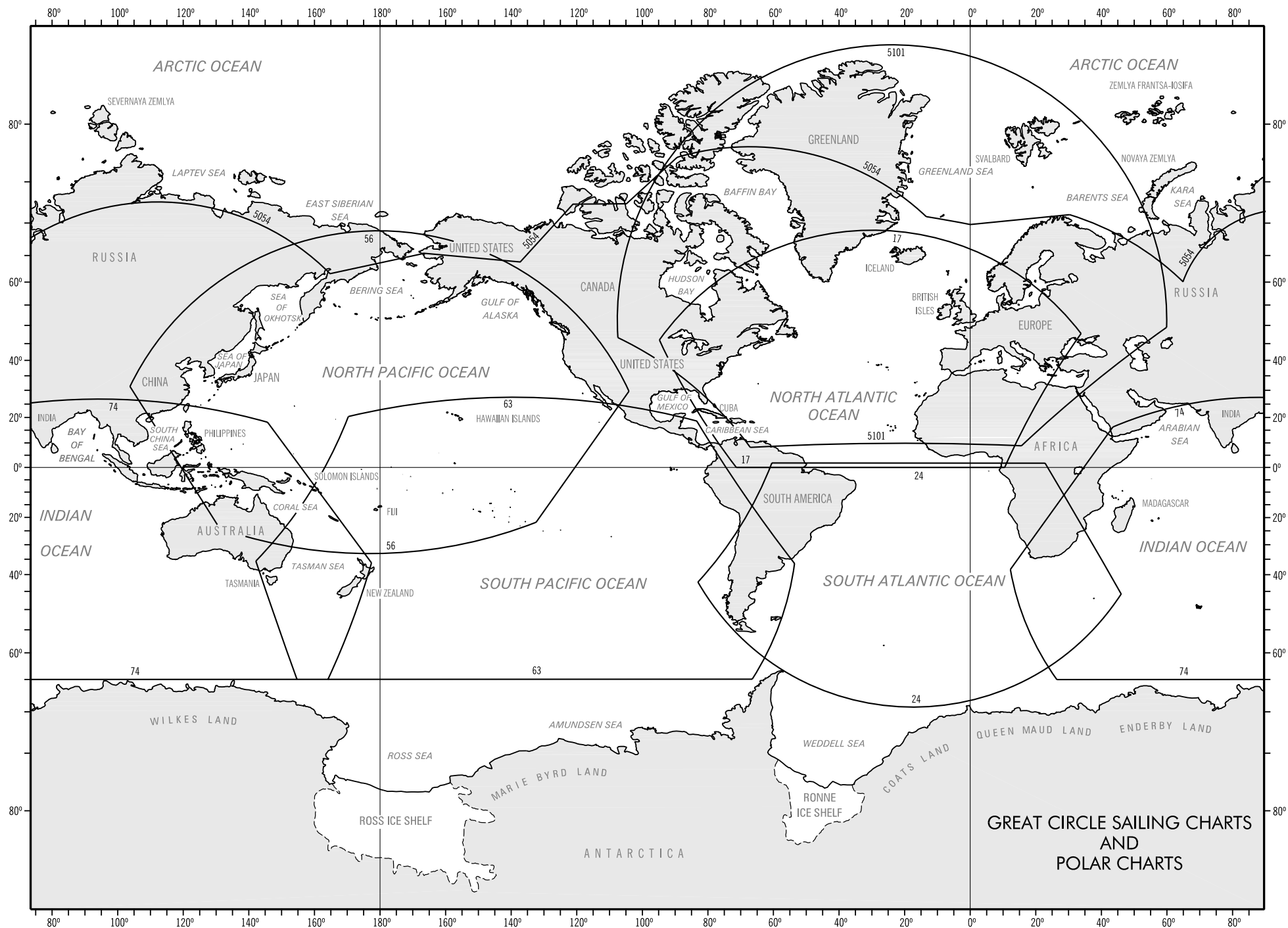
Stock Number	International Chart No.	Title	Scale =1:
W10	10	Norwegian Sea and Adjacent Seas	10,000,000
W11	11	North Atlantic Ocean (Northern Part)	10,000,000
W12	12	North Atlantic Ocean (North America to Africa)	10,000,000
W13	13	North Atlantic Ocean (Western Portion)	10,000,000
W14	14	North Atlantic Ocean (Eastern Part)	10,000,000
W20	20	South Atlantic Ocean (Western Part)	10,000,000
W21	21	South Atlantic Ocean (Eastern Part)	10,000,000
W22	22	South America to Africa	10,000,000
W51	51	Eastern Pacific Ocean	10,000,000
W52	52	North Pacific Ocean-Southwest Part (OMEGA)	10,000,000
W53	53	North Pacific Ocean (Northwestern Part)	10,000,000
W62	62	Panama to Cape Horn	10,000,000
W70	70	Indian Ocean-Southern Portion	10,000,000
W71	71	Indian Ocean-Northern Portion	10,000,000
W72	72	Indian Ocean-Western Portion	10,000,000
W73	73	Indian Ocean-Eastern Part	10,000,000
W100	100	Norwegian Sea-Norway to Jan Mayen (OMEGA)	3,500,000
W101	101	Norwegian Sea-Norway to Iceland	3,500,000
W102	102	Western Approaches to the British Isles	3,500,000
W103	103	English Channel to Strait of Gibraltar including the Azores	3,500,000
W104	104	Lisboa to Freetown	3,500,000
W105	209	Freetown to Luanda	3,500,000
W106	215	Recife to Dakar (OMEGA)	3,500,000
W107	216	Northeast Coast of South America (OMEGA)	3,500,000
W108	403	Southeast Coast of North America including the Bahamas and Greater Antilles	3,500,000
W109	404	Gulf of Maine to Strait of Belle Isle including Gulf of St. Lawrence	3,500,000
W110	405	Labrador Sea	3,500,000
W111	406	Hudson Strait and Bay with Continuation of James Bay	3,500,000
W112	112	Waters between Greenland and Iceland	3,500,000
W113	113	Greenland Sea	3,500,000
W200	200	Rio de La Plata to Cape Horn	3,500,000
W201	201	South East Coast of South America (OMEGA)	3,500,000
W202	202	East Coast of South America (OMEGA)	3,500,000
W203	203	Ascension Island and Luanda to Walvis Bay (OMEGA)	3,500,000
W204	204	Walvis Bay to Maputo	3,500,000
W301	301	Mediterranean Sea-Western Part (OMEGA)	2,250,000
W302	302	Mediterranean Sea-Eastern Part	2,250,000

Stock Number	International Chart No.	Title	Scale =1:
W400	400	West Indies	4,250,000
W401	401	Gulf of Mexico	2,750,000
W402	402	Caribbean Sea (OMEGA)	2,750,000
W502	802	United States-Mexico (West Coast of North America) (OMEGA)	3,500,000
W503	811	Mexico to Ecuador	3,500,000
W504	809	North Pacific Ocean Hawaiian Islands (OMEGA)	3,500,000
W505	617	Tuvalu to Palmyra Atoll (OMEGA)	3,500,000
W506	506	Mariana Islands to Gilbert Islands	3,500,000
W507	507	Philippine Islands to Bismarck Archipelago	3,500,000
W508	508	South China Sea	3,500,000
W509	509	Western Portion of Japan	3,500,000
W510	510	Eastern Portion of Japan	3,500,000
W511	511	Northern Portion of Japan	3,500,000
W512	512	Sea of Okhotsk	3,500,000
W600	600	New Zealand including Norfolk and Campbell Islands	3,500,000
W601	601	Tasman Sea-New Zealand to S.E. Australia	3,500,000
W602	602	Tasman and Coral Seas-Australia to Northern New Zealand and Fiji	3,500,000
W603	603	Australia, North Coast-Adjacent Waters	3,500,000
W604	604	Coral and Solomon Seas	3,500,000
W605	605	New Zealand to Fiji and Samoa Islands	3,500,000
W606	606	Tonga to Archipel des Tuamotu (OMEGA)	3,500,000
W607	607	French Polynesia (OMEGA)	3,500,000
W608	608	Guayaquil to Valparaiso	3,500,000
W609	609	Valparaiso to Islas Diego Ramirez	3,500,000
W700	700	Port Elizabeth to Mauritius	3,500,000
W701	701	Maputo to Muqdisho	3,500,000
W702	702	Chagos Archipelago to Madagascar	3,500,000
W703	703	Gulf of Aden to the Maldives and the Seychelles Group	3,500,000
W704	704	Red Sea (OMEGA)	2,250,000
W705	705	Arabian Sea (OMEGA)	3,500,000
W706	706	Bay of Bengal (OMEGA)	3,500,000
W707	707	Maldives to Sumatera (Indian Ocean)	3,500,000
W708	708	Australia West Coast and Jawa Indonesia	3,500,000
W709	709	Australia-South Coast	3,500,000



GREAT CIRCLE SAILING CHARTS AND POLAR CHARTS

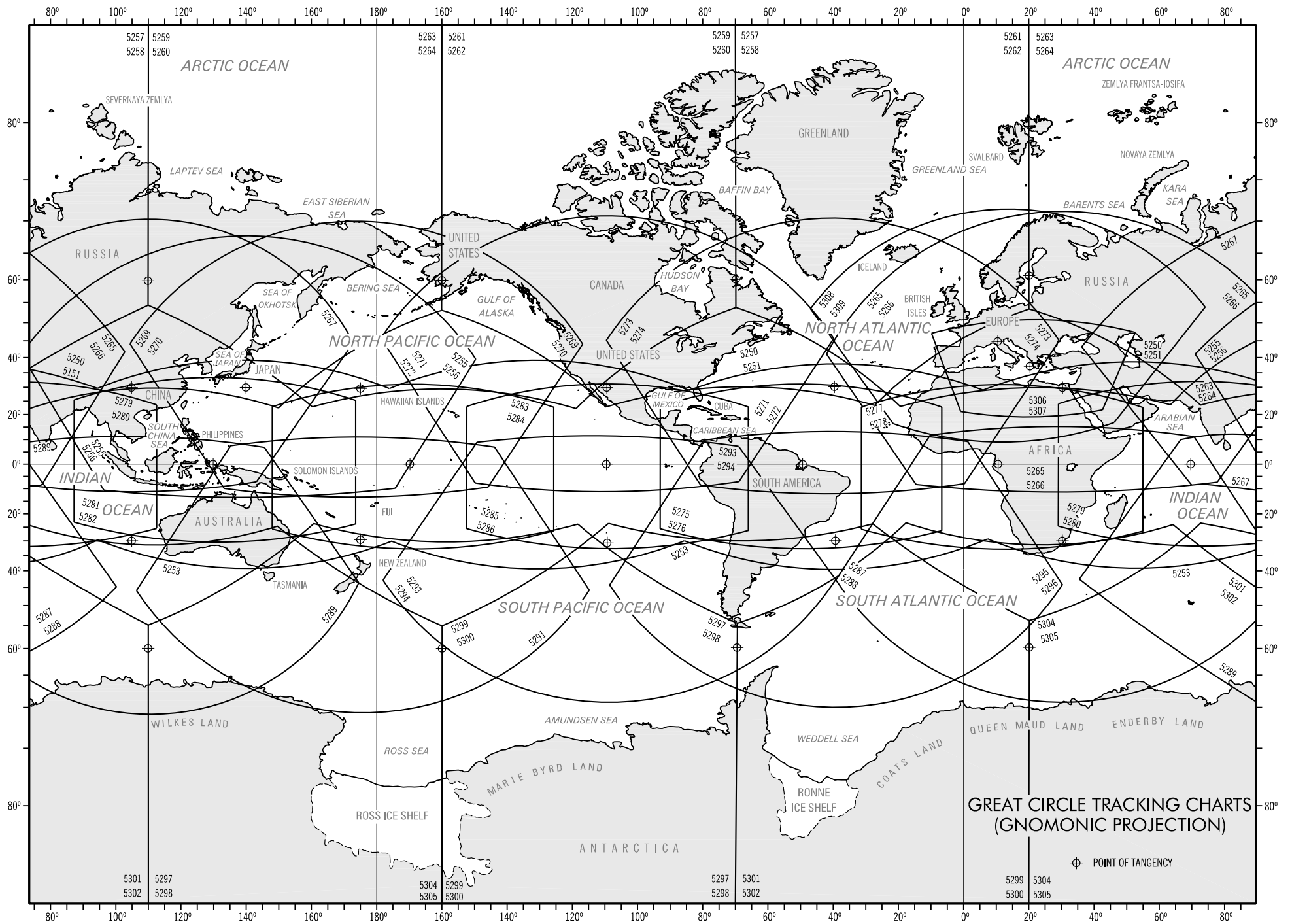
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17	Great Circle Sailing Chart of the North Atlantic Ocean	No scale listed
24	Great Circle Sailing Chart of the South Atlantic Ocean	No scale listed
56	Great Circle Sailing Chart of the North Pacific Ocean	No scale listed
63	Great Circle Sailing Chart of the South Pacific Ocean	No scale listed
74	Great Circle Sailing Chart of the Indian Ocean	No scale listed
5054	North Polar Basin, Gnomonic Plotting Chart	1:4,400,000 (at the North Pole)
5101	Gnomonic Plotting Chart North Atlantic, Point of Tangency 50°N 25°W	No scale listed



GREAT CIRCLE TRACKING CHARTS

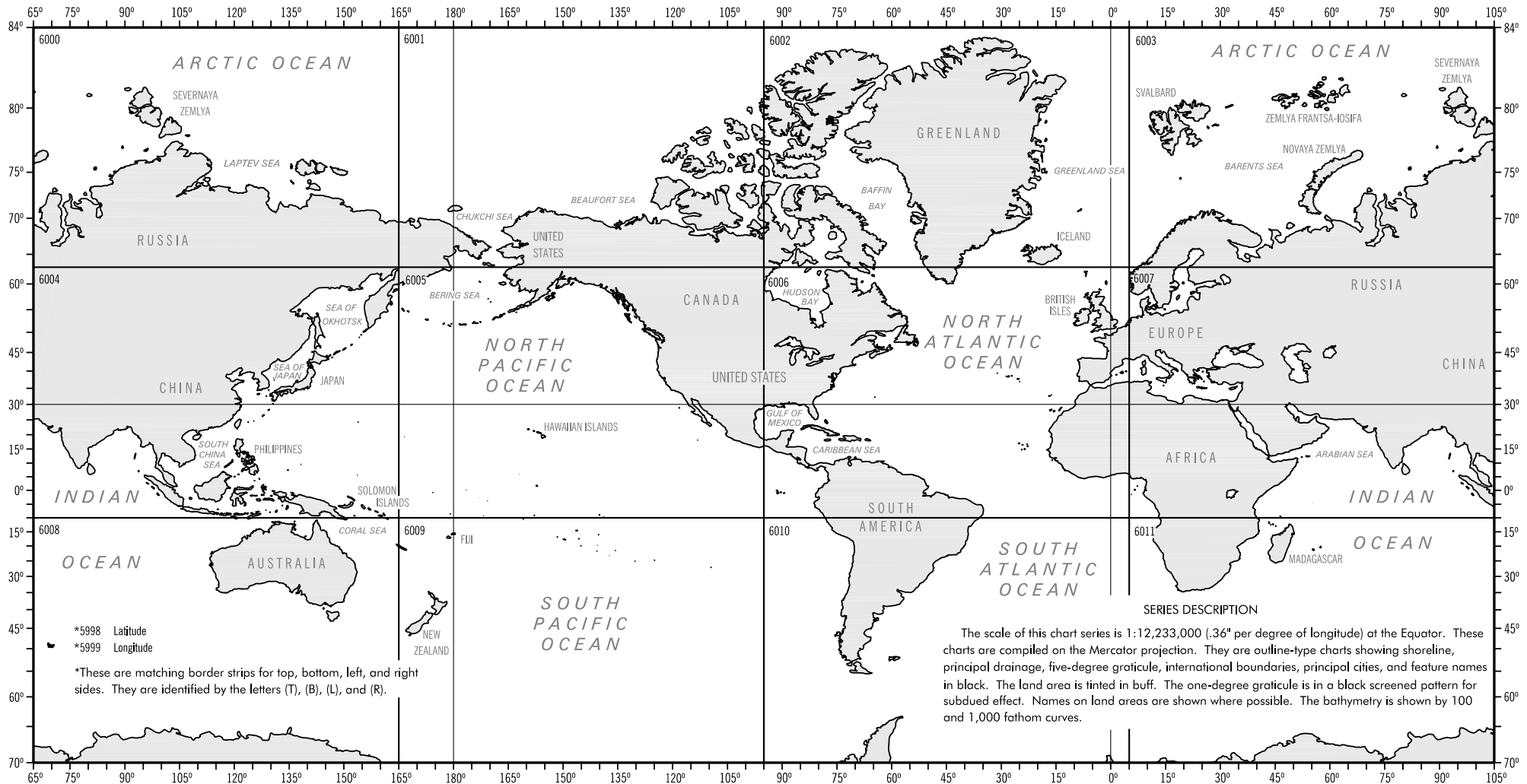
Stock Number	Area Covered	Pt. of Tangency	Radius of Projecting Sphere (cms.)	Stock Number	Area Covered	Pt. of Tangency	Radius of Projecting Sphere (cms.)
5250	Northern Hemisphere	North Pole	33.04	5280*	From 27°E to 113°E	Equator 70°E	28.44
5251*	Northern Hemisphere	North Pole	21.23	5281	From 87°E to 173°E	Equator 130°E	61.31
5253	Southern Hemisphere	South Pole	32.83	5282*	From 87°E to 173°E	Equator 130°E	28.53
5255	From 70°E to 150°W	30°N-140°E	41.70	5283	From 147°E to 127°W	Equator 170°W	61.24
5256*	From 70°E to 150°W	30°N-140°E	19.60	5284*	From 147°E to 127°W	Equator 170°W	28.60
5257	From 70°W to 110°E	60°N-20°E	65.97	5285	From 153°W to 67°W	Equator 110°W	61.24
5258*	From 70°W to 110°E	60°N-20°E	30.04	5286*	From 153°W to 67°W	Equator 110°W	28.58
5259	From 110°E to 70°W	60°N-160°W	65.91	5287	From 43°W to 103°E	30°S-30°E	43.05
5260*	From 110 °E to 70°W	60°N-160°W	29.92	5288*	From 43°W to 103°E	30°S-30°E	20.12
5261	From 160°W to 20°E	60°N-70°W	66.01	5289	From 32°E to 177°E	30°S-105°E	43.10
5262*	From 160°W to 20°E	60°N-70°W	30.22	5291	From 102°E to 112°W	30°S-175°E	43.07
5263	From 20°E to 160°W	60°N-110°E	65.84	5293	From 177°E to 37°W	30°S-110°W	43.02
5264*	From 20°E to 160°W	60°N-110°E	30.89	5294*	From 177°E to 37°W	30°S-110°W	20.02
5265	From 43°W to 103°E	30°N-30°E	42.93	5295	From 113°W to 33°E	30°S-40°W	42.97
5266*	From 43°W to 103°E	30°N-30°W	20.08	5296*	From 113°W to 33°E	30°S-40°W	20.06
5267	From 32°E to 187°E	30°N-105°E	42.99	5297	From 110 °E to 70°W	60°S-160°W	66.01
5269	From 102°E to 112°W	30°N-175°E	42.96	5298*	From 110 °E to 70°W	60°S-160°W	30.70
5270*	From 102°E to 112°W	30°N-175°E	20.05	5299	From 160°W to 20°E	60°S-70°W	65.67
5271	From 177°E to 37°W	30°N-110°W	42.99	5300*	From 160°W to 20°E	60°S-70°W	32.88
5272*	From 177°E to 37°W	30°N-110°W	20.05	5301	From 70°W to 109°E	60°S-20°E	65.82
5273	From 113°W to 33°E	30°N-40°W	42.90	5302*	From 70°W to 109°E	60°S-20°E	30.73
5274*	From 113°W to 33°E	30°N-40°W	20.08	5304	From 20°E to 160°W	60 °S-110°E	65.84
5275	From 93°W to 7°W	Equator 50°W	61.08	5305*	From 20°E to 160°W	60°S-110°E	30.75
5276*	From 93°W to 7°W	Equator 50°W	28.58	5306	From 11°W to 51°E	37°N-20°E	147.05
5277	From 33°W to 53°E	Equator 10°E	61.24	5307*	From 11°W to 51°E	37°N-20°E	68.54
5278*	From 33°W to 53°E	Equator 10°E	28.70	5308	From 51°W to 71°E	45°N-10°E	81.71
5279	From 27°E to 113°E	Equator 70°E	60.96	5309*	From 51°W to 71°E	45°N-10°E	38.08

The charts show in pairs have the same limits. Full sheets are various sizes. Charts preceded by an asterisk (*) are reduced versions of these charts.



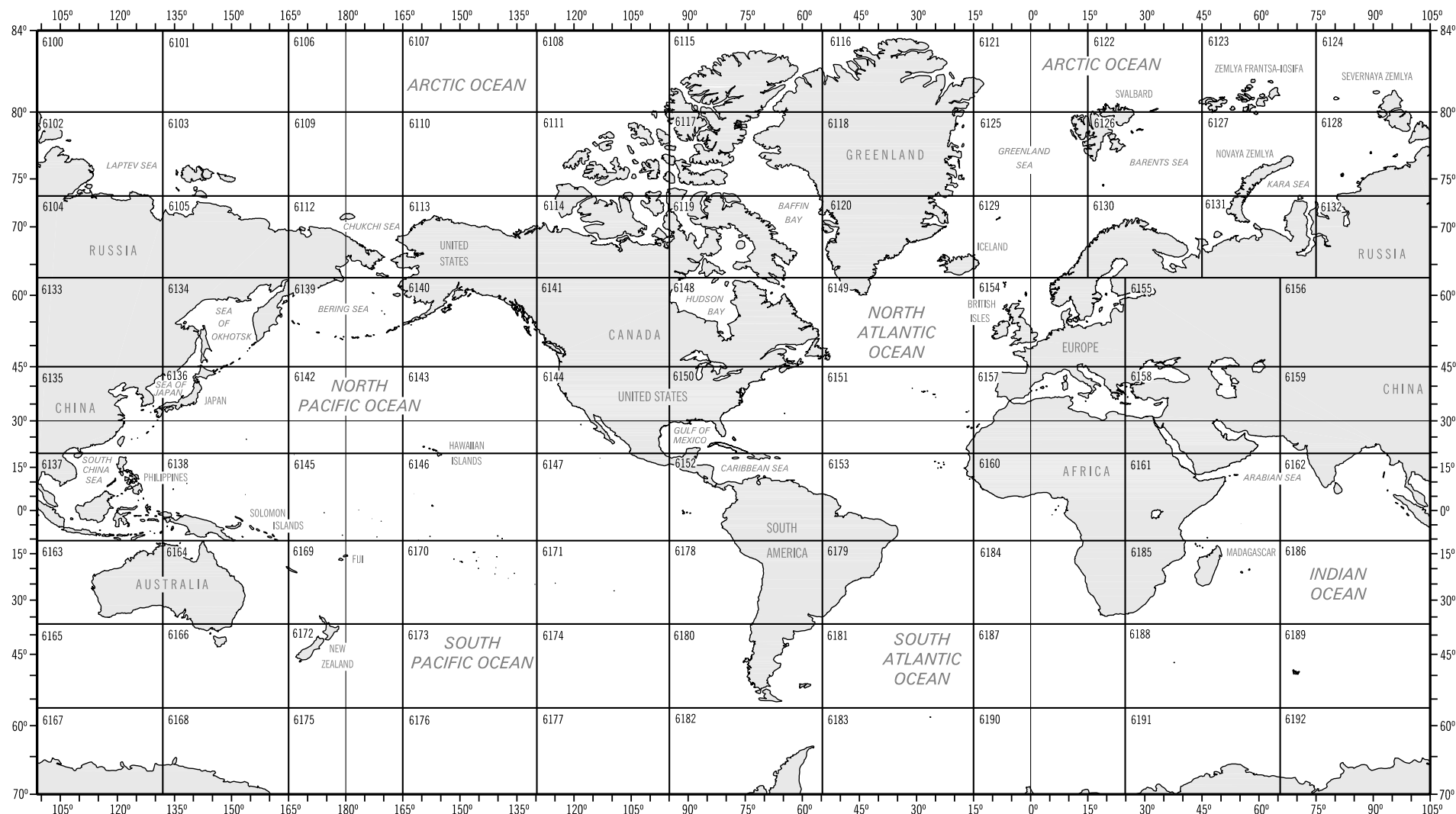
DISPLAY PLOTTING CHARTS

(1° LONGITUDE=.36 INCH)



DISPLAY PLOTTING CHARTS

(1° LONGITUDE=1.0 INCH)



SERIES DESCRIPTION

The scale of this chart series is 1:4,383,000 (1.0" per degree of longitude) at the Equator. These charts are compiled on the Mercator projection. They are outline-type charts showing shoreline, principal drainage, five-degree graticule, international boundaries, principal cities, and feature names in black. The land area is tinted in buff. The one-degree graticule is in a black screened pattern for subdued effect. Names on land areas are shown where possible. The bathymetry is shown by 100 and 1,000 fathom curves.

*These are matching border strips for top, bottom, left, and right sides. They are identified by the letters (T), (B), (L), and (R).

*6094 {
Lat.-11°S-39°N (L & R)
Lat.-63°N-75°N (L & R)
Lat.-66°S-70°S (L)
Lat.-83°N-84°N (R)

*6095 {
Lat.-11°S-39°S (L & R)
Lat.-83°N-84°N (L)
Lat.-66°S-70°S (R)

*6097 {
Lat.-39°N-66°N (R)
Lat.-24°N-56°N (L)
Lat.-75°N-83°N (R)
Lat.-39°S-66°S (L)

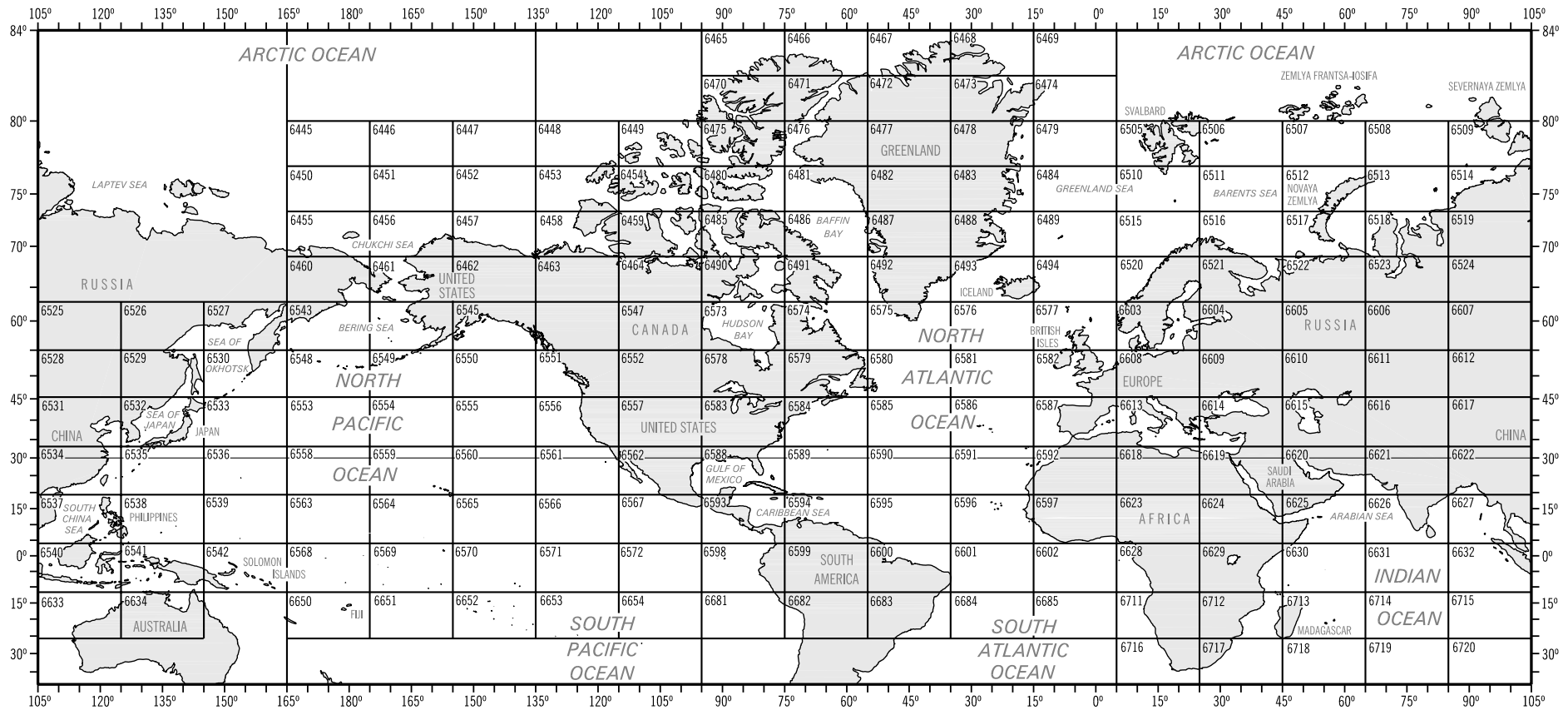
*6096 {
Lat.-75°N-83°N (L)
Lat.-24°N-56°N (R)
Lat.-39°N-66°N (L)
Lat.-39°S-66°S (R)

*6098 Long.-120°W-117°E (B)

*6099 Long.-120°W-117°E (T)

DISPLAY PLOTTING CHARTS

(1° LONGITUDE=2.0 INCHES)



SERIES DESCRIPTION

The scale of this chart series is 1:2,191,000 (2.0" per degree of longitude) at the Equator. These charts are compiled on the Mercator projection. They are outline-type charts showing shoreline, principal drainage, five-degree graticule, international boundaries, principal cities, and feature names in black. The land area is tinted in buff. The one-degree graticule is in a black screened pattern for subdued effect. Names on land areas are shown where possible. The bathymetry is shown by 100 and 1,000 fathom curves.

*6429 Lat.-11°S-40°N (R)
 *6430 Lat.-11°S-40°N (L)
 *6431 Lat.-40°N-70°N (L)
 *6432 Lat.-40°N-70°N (R)

*6433 Lat.-69°N-84°N (L)
 *6434 Lat.-69°N-84°N (R)
 *6435 Lat.-11°N-40°S (R)
 *6436 { Lat.-5°N-40°S (L)
 Lat.-6°N-11°S (R)

*6437 { Long.-10°E-55°E (T)
 Long.-56°W-80°W (T)
 Long.-158°E-180° (T)
 *6438 { Long.-10°E-55°E (B)
 Long.-56°W-80°W (B)
 Long.-158°E-180° (B)

*6439 { Long.-53°E-117°E (B)
 Long.-117°E-160°E (T)
 *6440 { Long.-53°E-117°E (T)
 Long.-117°E-160°E (B)
 *6441 Long.-12°E-52°W (B&T)

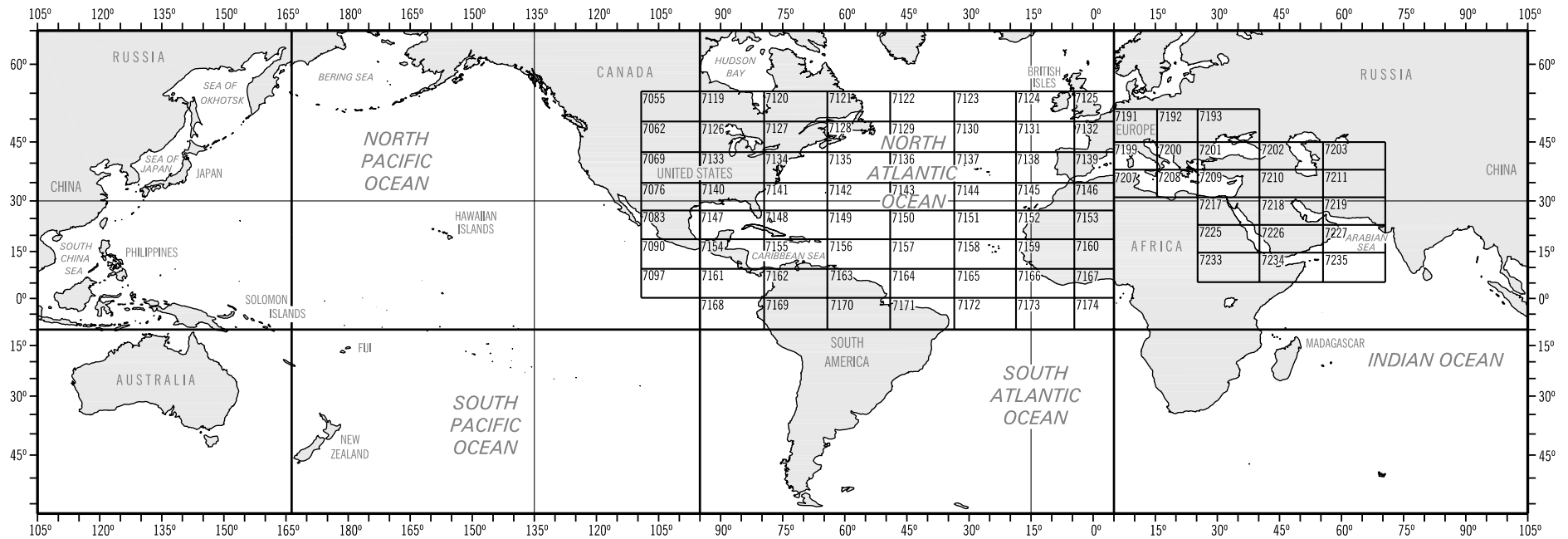
*6442 { Long.-11°W-32°W (B)
 Long.-89°W-112°W (B)
 Long.-150°W-172°W (B)
 Long.-50°W-92°W (T)
 Long.-170°E-168°W (B)
 Long.-110°W-132°W (T)

*6443 { Long.-11°W-32°W (T)
 Long.-89°W-112°W (T)
 Long.-50°W-92°W (B)
 Long.-110°W-132°W (B)
 Long.-150°W-172°W (T)
 Long.-168°E-170°W (B)

*These are matching border strips for top, bottom, left, and right sides. They are identified by the letters (T), (B), (L), and (R).

DISPLAY PLOTTING CHARTS

(1° LONGITUDE=3.0 INCHES)



SERIES DESCRIPTION

The scale of this chart series is 1:1,461,000 (3.0" per degree of longitude) at the Equator. These charts are compiled on the Mercator projection. They are outline-type charts showing shoreline, principal drainage, five-degree graticule, international boundaries, principal cities, and feature names in black. The land area is tinted in buff. The one-degree graticule is in a black screened pattern for subdued effect. Names on land areas are shown where possible. The bathymetry is shown by 100 and 1,000 fathom curves.

*7050 { Lat.-11°S-32°N (R)
{ Lat.-32°N-63°N (L)

*7051 { Lat.-11°S-32°N (L)
{ Lat.-32°N-63°N (R)

*7052 Long.-87°W-116°W (T & B)

*7053 { Long.-32°W-52°W (B)
{ Long.-57°W-82°W (B)
{ Long.-27°W-40°W (T)
{ Long.-47°W-62°W (T)
{ Long.-77°W-92°W (T)

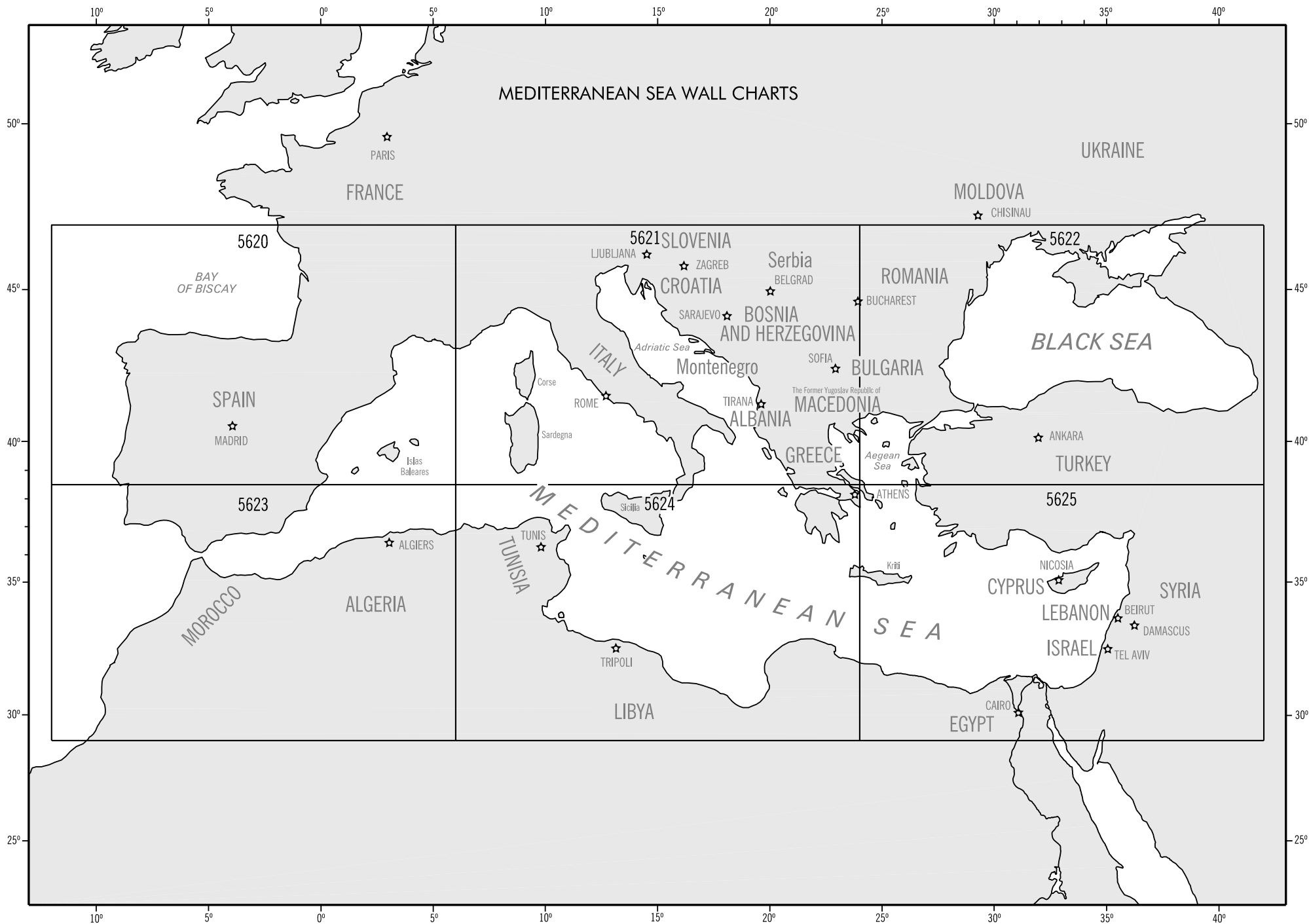
*7054 { Long.-57°W-82°W (T)
{ Long.-32°W-52°W (T)
{ Long.-47°W-62°W (B)
{ Long.-77°W-92°W (B)
{ Long.-27°W-40°W (B)

*These are matching border strips for top, bottom, left, and right sides. They are identified by the letters (T), (B), (L), and (R).

MISCELLANEOUS PRODUCTS, PLOTTING SHEETS AND DIAGRAMS

Stock Number	Title		Stock Number	(Limits of Latitude)	Mid Latitude	Scale =1:
MISCELLANEOUS PRODUCTS			PLOTTING DIAGRAMS			
640	Antarctica Plotting Chart, Stereographic Projection, Scale 1:5,000,000		(POSITION PLOTTING SHEETS)			
641	Antarctica Plotting Chart, Stereographic Projection, Scale 1:5,000,000		Charts 920 to 936 (overall size, 35 inches by 46 inches)			
5056	Arctic Plotting Chart, Scale 1:381,762		Scale 1" longitude equals 4 inches			
5104	Mean Positions of Ocean Fronts, Scale 1:52,500,000		920	(4°S to 4°N)	0°	1,095,679
5154	North Atlantic Ocean (Training Chart)		921	(3° to 11°)	7°	1,087,566
5243	Special Bathymetric Chart of the Mediterranean Sea, Scale 1:2,849,300		922	(10° to 18°)	14°	1,063,344
9998	Chart Correction Template		923	(17° to 24°)	20°30'	1,026,715
9999	Port Maury (A Fictitious Sample of a Nautical Chart), Scale 1:20,000		924	(23° to 30°)	26°30'	981,220
REFERENCE CHARTS			925	(29° to 36°)	32°30'	924,984
TIME ZONES			926	(35° to 41°)	38°	864,517
76	Standard Time Zone Chart of the World - Shows the numbered zones for keeping standard time at sea and the standard times of various countries	39,000,000	927	(40° to 46°)	43°	802,596
WORLD CHARTS			928	(45° to 50°)	47°30'	741,597
5133	LORAN Coverage Diagram (World)	48,557,982	929	(49° to 54°)	51°30'	683,493
GEOPHYSICAL DATA CHARTS			930	(53° to 57°)	55°	629,889
7500	Geoid Height	24,000,000	931	(56° to 60°)	58°	582,040
MEDITERRANEAN SEA WALL CHARTS			932	(59° to 63°)	61°	532,576
(See page M15)			933	(62° to 65°)	63°30'	490,222
5620	Northwestern Section		934*	(64° to 71°)	67°30'	841,029
5621	Northcentral Section		935*	(70° to 75°)	72°30'	660,992
5622	Northeastern Section		936	(74° to 78°)	76°	531,840
5623	Southwestern Section		Charts 960 to 975 (overall size, 17 inches by 22 inches)			
5624	Southcentral Section		Scale: 1" longitude equals 4 inches			
5625	Southeastern Section		960	(2°S to 2°N)	0°	1,095,680
5626	The Mediterranean (Summary Chart)		961	(0° to 4°)	2°	1,095,012
PLOTTING SHEETS AND MANEUVERING BOARDS			962	(4° to 8°)	6°	1,089,719
5090	Maneuvering Board (Size 13" by 13", in pads of 50 sheets)		963	(8° to 12°)	10°	1,079,147
5091	Maneuvering Board (Size 28" by 28", in pads of 50 sheets)		965	(15° to 18°)	16°30'	1,050,840
VPOS	Universal Plotting Sheet (Size12-1/2" by 14", in pads of 50 sheets)		966	(18°to 21°)	19°30'	1,033,221
NGA CATALOG OF MAPS, CHARTS AND RELATED PRODUCTS CD			967	(21°to 24°)	22°30'	1,012,774
CATCD			968	(24° to 27°)	25°30'	989,559
WORLD VECTOR SHORELINE PLUS CD			969	(27° to 30°)	28°30'	963,641
WVSP			970	(30° to 33°)	31°30'	935,088
			971	(33o to 37°)	35°	898,532
			972	(35° to 38°)	36°30'	881,820
			973	(38° to 41°)	39°30'	846,614
			974	(41 ° to 45°)	43°	802,596
			975	(45° to 49°)	47°	748,604
			NOTE-Natural scales of Charts 900 to 975 are computed at mid-latitude of each chart.			
			5960	Position Plotting Sheet, 33°47' to 36°16' N or S (Printed for U.S. Naval Academy)		
			5961	Position Plotting Sheet, 35°49' to 38°14' N or S (Printed for U.S. Naval Academy)		
			5963	Position Plotting Sheet, 31°45' to 34°18' N or S (Printed for U.S. Naval Academy)		
			5964	Position Plotting Sheet, 29°50' to 32°30' N or S (Printed for U.S. Naval Academy)		
			5965	Position Plotting Sheet, 37°51' to 40°12' N or S (Printed for U.S. Naval Academy)		

* Scale 1° longitude equals 2 inches.



NUMERICAL LIST

See “Dates Of Latest Editions” published quarterly for updates of chart editions.

Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.
10	M5	121	M3	600	M5	933	M14	5262	M9	5622	M14,15	6117	M11
11	M5			601	M5	934	M14	5263	M9	5623	M14,15	6118	M11
12	M5	124	M3	602	M5	935	M14	5264	M9	5624	M14,15	6119	M11
13	M5	125	M3	603	M5	936	M14	5265	M9	5625	M14,15	6120	M71
14	M5	126	M3	604	M5			5266	M9	5626	M14,15	6121	M11
				605	M5	960	M14	5267	M9			6122	M11
17	M7	145	M3	606	M5	961	M14			5960	M14	6123	M11
				607	M5	962	M14	5269	M9	5961	M14	6124	M11
20	M5	200	M5	608	M5	963	M14	5270	M9			6125	M11
21	M5	201	M5	609	M5			5271	M9	5963	M14	6126	M11
22	M5	202	M5			965	M14	5272	M9	5964	M14	6127	M11
		203	M5	621	M3	966	M14	5273	M9	5965	M14	6128	M11
24	M7	204	M5	622	M3	967	M14	5274	M9			6129	M11
				623	M3	968	M14	5275	M9	5998	M10	6130	M71
51	M5	211	M3	624	M3	969	M14	5276	M9	5999	M10	6131	M71
52	M5			625	M3	970	M14	5277	M9	6000	M10	6132	M71
53	M5	301	M5			971	M14	5278	M9	6001	M10	6133	M71
		302	M5	632	M3	972	M14	5279	M9	6002	M10	6134	M11
56	M7					973	M14	5280	M9	6003	M10	6135	M11
		310	M3	640	M14	974	M14	5281	M9	6004	M10	6136	M11
62	M5			641	M14	975	M14	5282	M9	6005	M70	6137	M11
63	M7	400	M5					5283	M9	6006	M70	6138	M11
		401	M5	700	M5	5054	M7	5284	M9	6007	M10	6139	M11
70	M5	402	M5	701	M5			5285	M9	6008	M10	6140	M11
71	M5			702	M5	5056	M14	5286	M9	6009	M10	6141	M11
72	M5	502	M5	703	M5			5287	M9	6010	M10	6142	M11
73	M5	503	M5	704	M5	5090	M14	5288	M9	6011	M10	6143	M11
74	M7	504	M5	705	M5	5091	M14	5289	M9			6144	M11
		505	M5	706	M5					6094	M11	6145	M11
76	M14	506	M5	707	M5	5101	M7	5291	M9	6095	M11	6146	M11
		507	M5	708	M5					6096	M11	6147	M11
80	M3	508	M5	709	M5	5104	M14	5293	M9	6097	M11	6148	M11
		509	M5					5294	M9	6098	M11	6149	M11
90	M3	510	M5	800	M3	5133	M14	5295	M9	6099	M11	6150	M11
		511	M5					5296	M9	6100	M11	6151	M11
100	M5	512	M5	803	M3	5154	M14	5297	M9	6101	M11	6152	M11
101	M5			804	M3			5298	M9	6102	M11	6153	M11
102	M5	520	M3			5243	M14	5299	M9	6103	M11	6154	M11
103	M5	521	M3	920	M14			5300	M9	6104	M11	6155	M11
104	M5	522	M3	921	M14	5250	M9	5301	M9	6105	M11	6156	M11
105	M5	523	M3	922	M14	5251	M9	5302	M9	6106	M11	6157	M11
106	M5	524	M3	923	M14					6107	M11	6158	M11
107	M5	525	M3	924	M14	5253	M9	5304	M9	6108	M11	6159	M11
108	M5	526	M3	925	M14			5305	M9	6109	M11	6160	M71
109	M5			926	M14	5255	M9	5306	M9	6110	M11	6161	M11
110	M5	532	M3	927	M14	5256	M9	5307	M9	6111	M11	6162	M11
111	M5			928	M14	5257	M9	5308	M9	6112	M11	6163	M11
112	M5	541	M3	929	M14	5258	M9	5309	M9	6113	M11	6164	M11
113	M5			930	M14	5259	M9			6114	M11	6165	M11
		550	M3	931	M14	5260	M9	5620	M14,15	6115	M11	6166	M11
120	M3			932	M14	5261	M9	5621	M14,15	6116	M11	6167	M11

NUMERICAL LIST

See “Dates Of Latest Editions” published quarterly for updates of chart editions.

Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.	Stock No.	Page No.
6168	M71	6454	M12	6514	M12	6565	M12	6616	M12	7069	M13	7160	M13
6169	M11	6455	M12	6515	M12	6566	M12	6617	M12			7161	M13
6170	M11	6456	M12	6516	M12	6567	M12	6618	M12	7076	M13	7162	M13
6171	M11	6457	M12	6517	M12	6568	M12	6619	M12			7163	M13
6172	M11	6458	M12	6518	M12	6569	M12	6620	M12	7083	M13	7164	M13
6173	M11	6459	M12	6519	M12	6570	M12	6621	M12			7165	M13
6174	M11	6460	M12	6520	M12	6571	M12	6622	M12	7090	M13	7166	M13
6175	M11	6461	M12	6521	M12	6572	M12	6623	M12			7167	M13
6176	M11	6462	M12	6522	M12	6573	M12	6624	M12	7097	M13	7168	M13
6177	M11	6463	M12	6523	M12	6574	M12	6625	M12			7169	M13
6178	M11	6464	M12	6524	M12	6575	M12	6626	M12	7119	M13	7170	M13
6179	M11	6465	M12	6525	M12	6576	M12	6627	M12	7120	M13	7171	M13
6180	M11	6466	M12	6526	M12	6577	M12	6628	M12	7121	M13	7172	M13
6181	M11	6467	M12	6527	M12	6578	M12	6629	M12	7122	M13	7173	M13
6182	M11	6468	M12	6528	M12	6579	M12	6630	M12	7123	M13	7174	M13
6183	M71	6469	M12	6529	M12	6580	M12	6631	M12	7124	M13		
6184	M11	6470	M12	6530	M12	6581	M12	6632	M12	7125	M13	7191	M13
6185	M11	6471	M12	6531	M12	6582	M12	6633	M12	7126	M13	7192	M13
6186	M71	6472	M12	6532	M12	6583	M12	6634	M12	7127	M13	7193	M13
6187	M71	6473	M12	6533	M12	6584	M12			7128	M13		
6188	M11	6474	M12	6534	M12	6585	M12	6650	M12	7129	M13	7199	M13
6189	M11	6475	M12	6535	M12	6586	M12	6651	M12	7130	M13	7200	M13
6190	M11	6476	M12	6536	M12	6587	M12	6652	M12	7131	M13	7201	M13
6191	M11	6477	M12	6537	M12	6588	M12	6653	M12	7132	M13	7202	M13
6192	M11	6478	M12	6538	M12	6589	M12	6654	M12	7133	M13	7203	M13
		6479	M12	6539	M12	6590	M12			7134	M13		
6429	M12	6480	M12	6540	M12	6591	M12	6681	M12	7135	M13	7207	M13
6430	M12	6481	M12	6541	M12	6592	M12	6682	M12	7136	M13	7208	M13
6431	M12	6482	M12	6542	M12	6593	M12	6683	M12	7137	M13	7209	M13
6432	M12	6483	M12	6543	M12	6594	M12	6684	M12	7138	M13	7210	M13
6433	M12	6484	M12			6595	M12	6685	M12	7139	M13	7211	M13
6434	M12	6485	M12	6545	M12	6596	M12			7140	M13		
6435	M12	6486	M12			6597	M12	6711	M12	7141	M13	7217	M13
6436	M12	6487	M12	6547	M12	6598	M12	6712	M12	7142	M13	7218	M13
6437	M12	6488	M12	6548	M12	6599	M12	6713	M12	7143	M13	7219	M13
6438	M12	6489	M12	6549	M12	6600	M12	6714	M12	7144	M13		
6439	M12	6490	M12	6550	M12	6601	M12	6715	M12	7145	M13	7225	M13
6440	M12	6491	M12	6551	M12	6602	M12	6716	M12	7146	M13	7226	M13
6441	M12	6492	M12	6552	M12	6603	M12	6717	M12	7147	M13	7227	M13
6442	M12	6493	M12	6553	M12	6604	M12	6718	M12	7148	M13		
6443	M12	6494	M12	6554	M12	6605	M12	6719	M12	7149	M13	7233	M13
				6555	M12	6606	M12	6720	M12	7150	M13	7234	M13
6445	M12	6505	M12	6556	M12	6607	M12			7151	M13	7235	M13
6446	M12	6506	M12	6557	M12	6608	M12	7050	M13	7152	M13		
6447	M12	6507	M12	6558	M12	6609	M12	7051	M13	7153	M13	7500	M14
6448	M12	6508	M12	6559	M12	6610	M12	7052	M13	7154	M13		
6449	M12	6509	M12	6560	M12	6611	M12	7053	M13	7155	M13	9998	M14
6450	M12	6510	M12	6561	M12	6612	M12	7054	M13	7156	M13	9999	M14
6451	M12	6511	M12	6562	M12	6613	M12	7055	M13	7157	M13		
6452	M12	6512	M12	6563	M12	6614	M12	7062	M13	7158	M13	VPOS	M14
6453	M12	6513	M12	6564	M12	6615	M12			7159	M13	WVSP	M14