

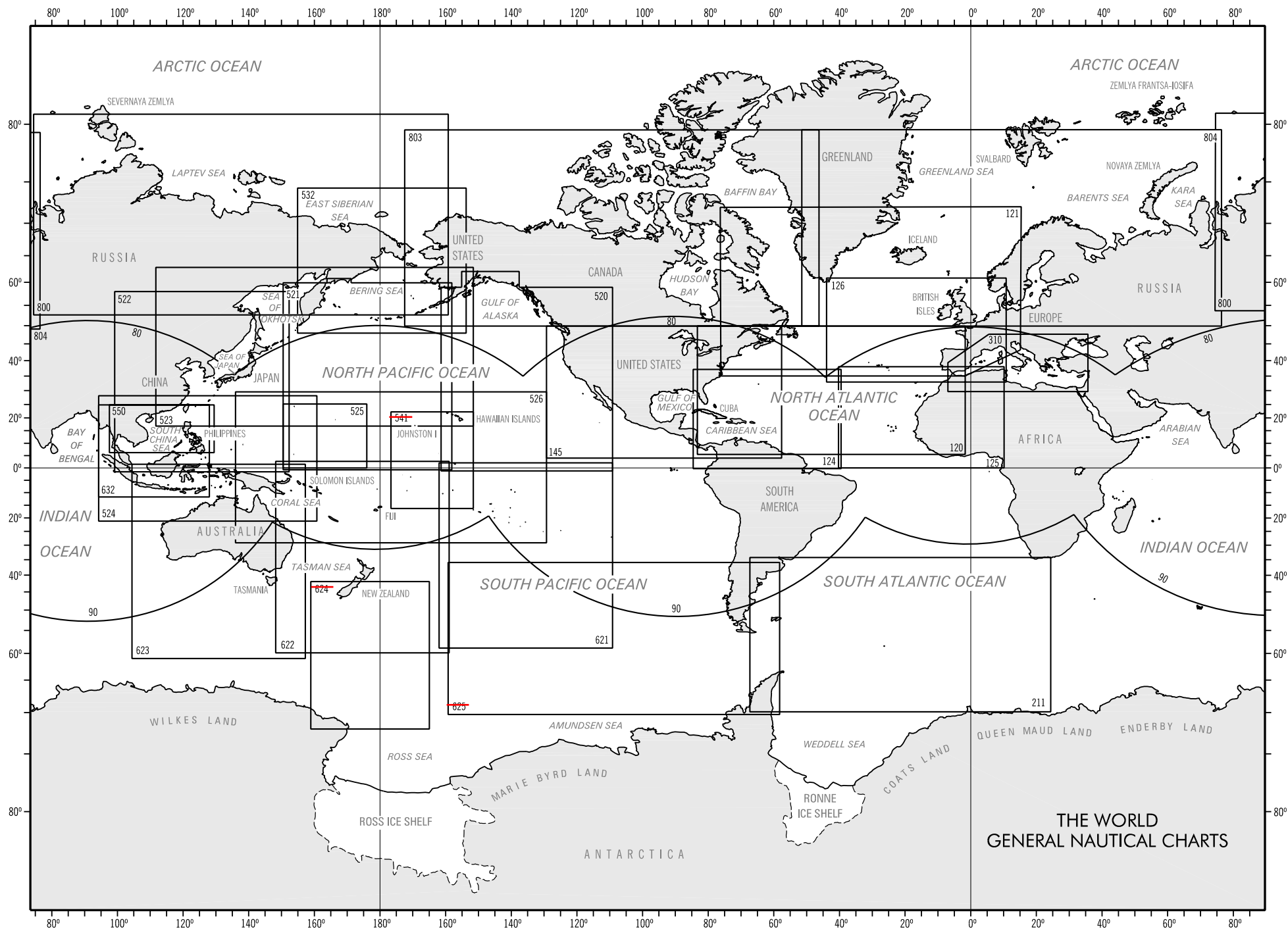
MISCELLANEOUS CHARTS

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**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



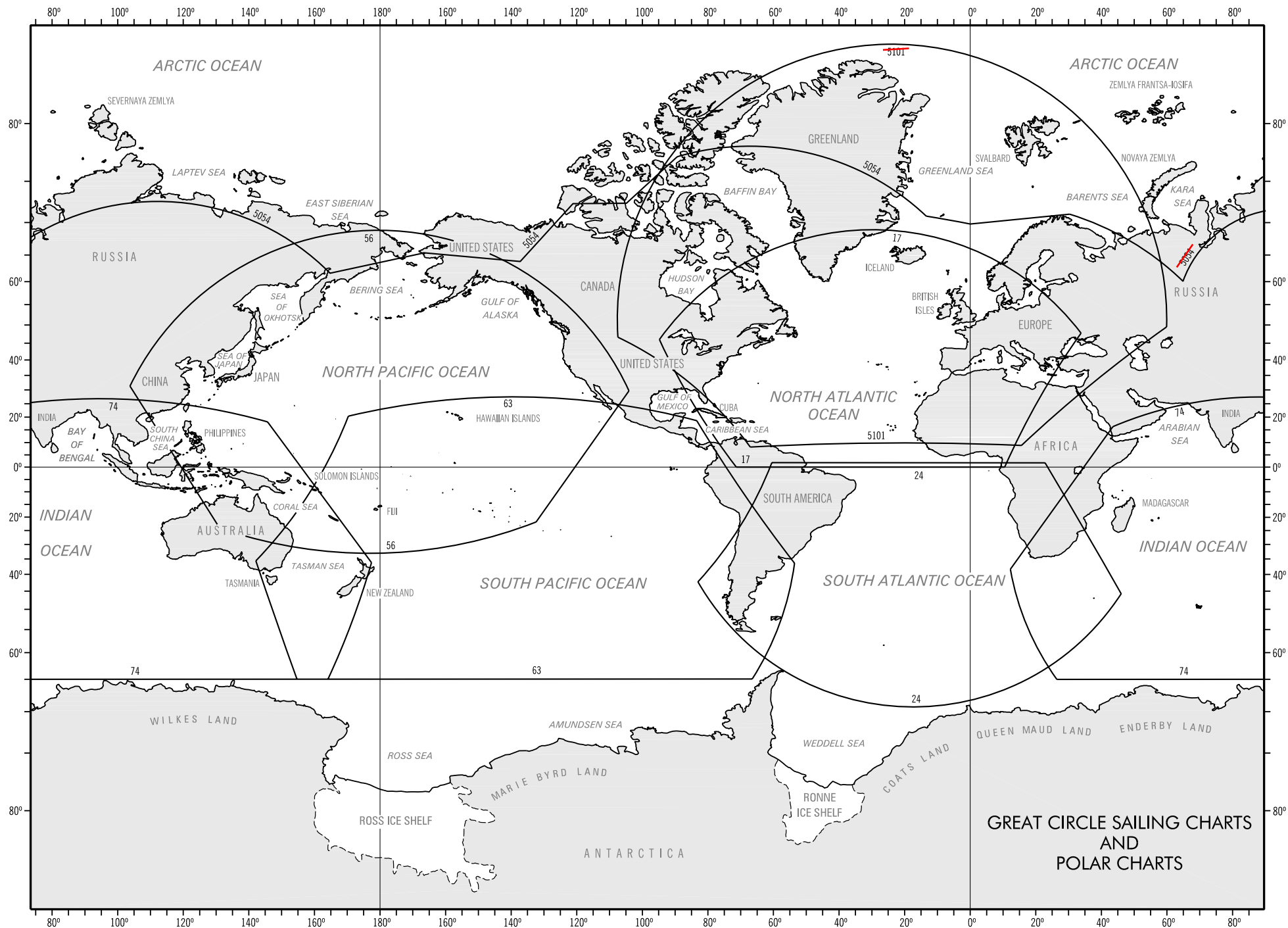
**THE WORLD
INTERNATIONAL CHART SERIES**

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

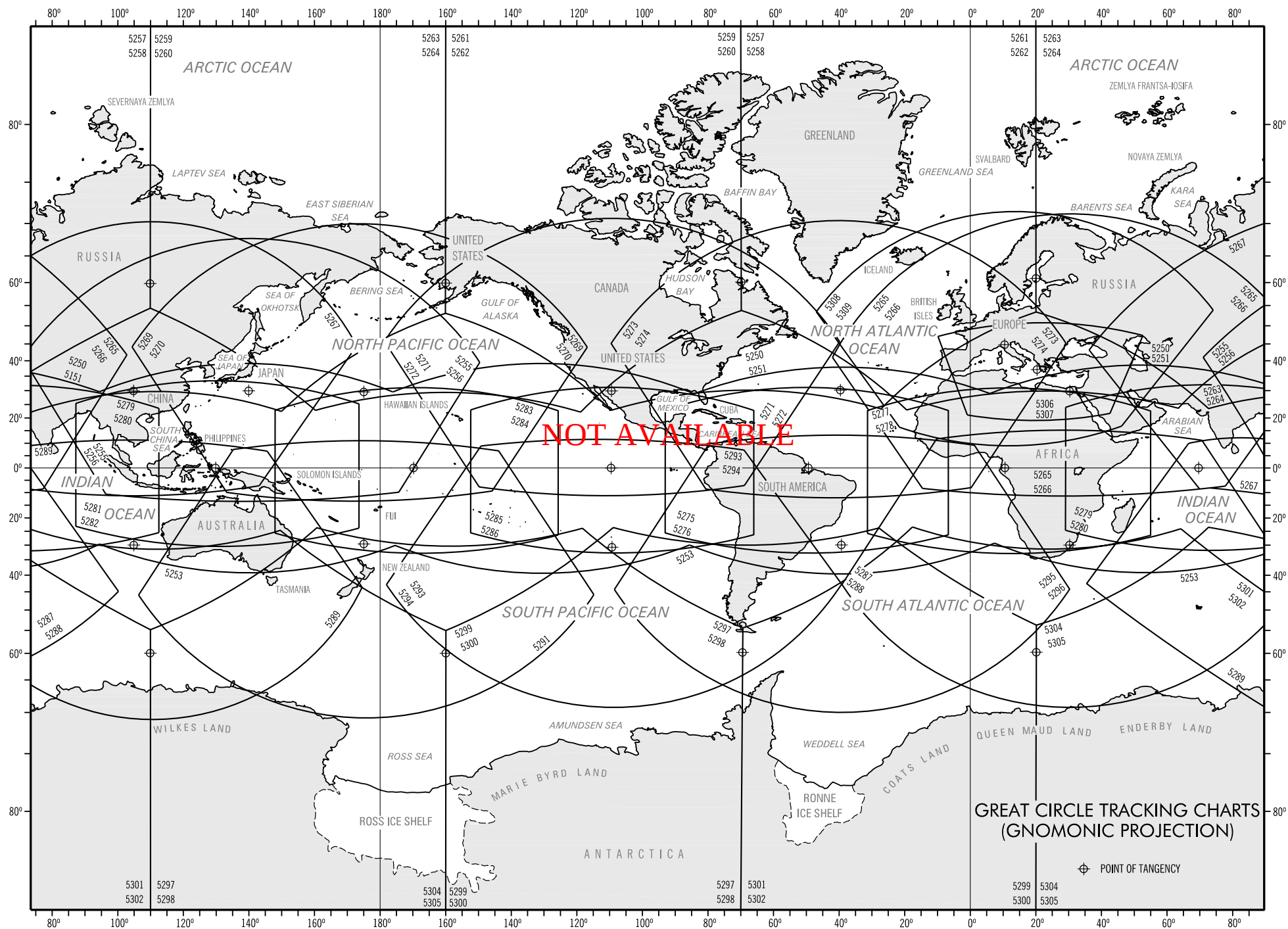
Stock Number	Title	Scale =1:
17	Great Circle Sailing Chart of the North Atlantic Ocean	No scale listed
24	Great Circle Sailing Chart of the South Atlantic Ocean	No scale listed
56	Great Circle Sailing Chart of the North Pacific Ocean	No scale listed
63	Great Circle Sailing Chart of the South Pacific 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

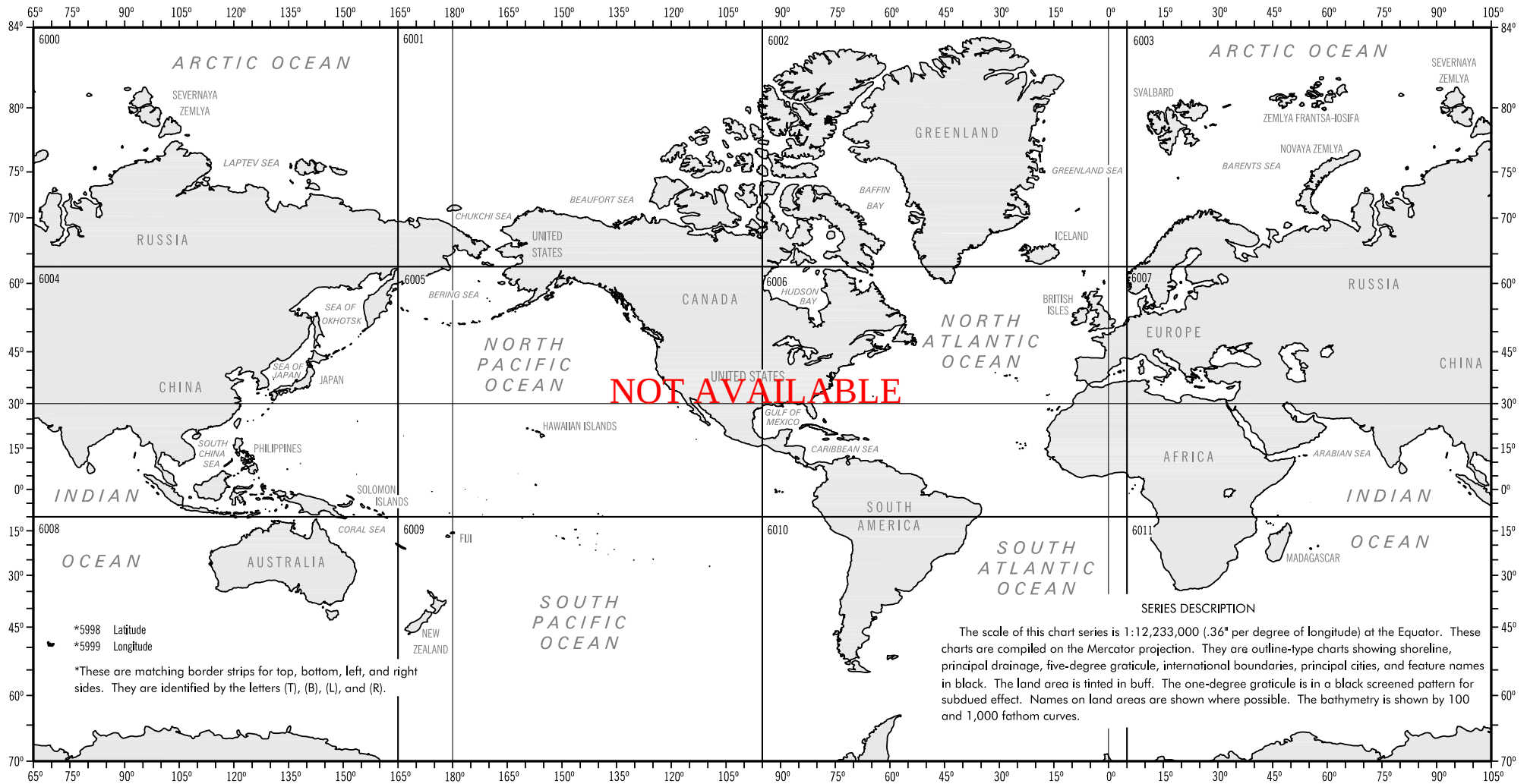
Stock Number	Area Covered	Pt. of Tangency	Radius of Projecting Sphere (cms.)	Stock Number	Area Covered	Pt. of Tangency	Radius of Projecting Sphere (cms.)
5250	Northern Hemisphere	North Pole	33.04	5280*	From 27°E to 113°E	Equator 70°E	28.44
5251*	Northern Hemisphere	North Pole	21.23	5281	From 87°E to 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.



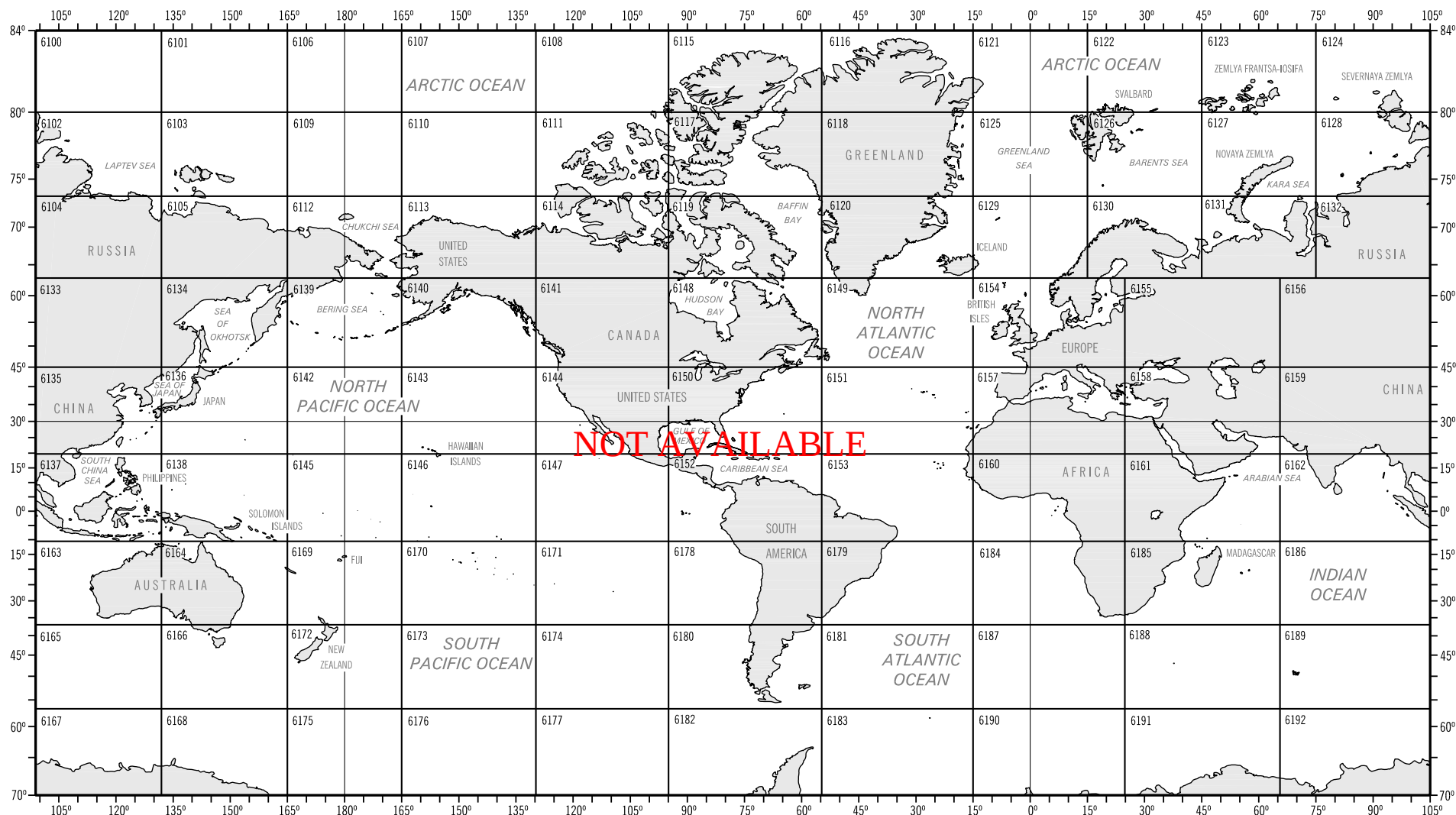
DISPLAY PLOTTING CHARTS

(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)

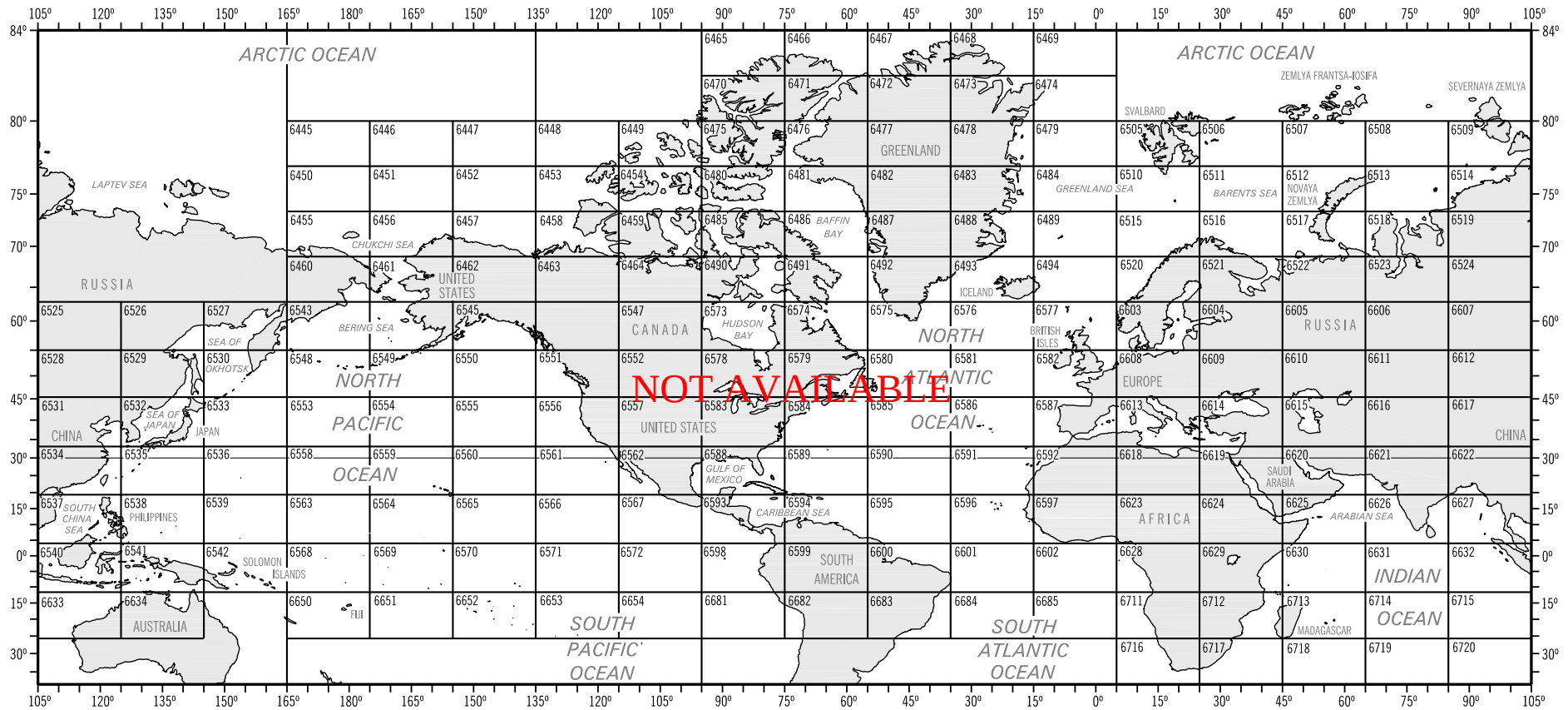
*6096 {
Lat.-75°N-83°N (L)
Lat.-24°N-56°N (R)
Lat.-39°N-66°N (L)
Lat.-39°S-66°S (R)

*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)

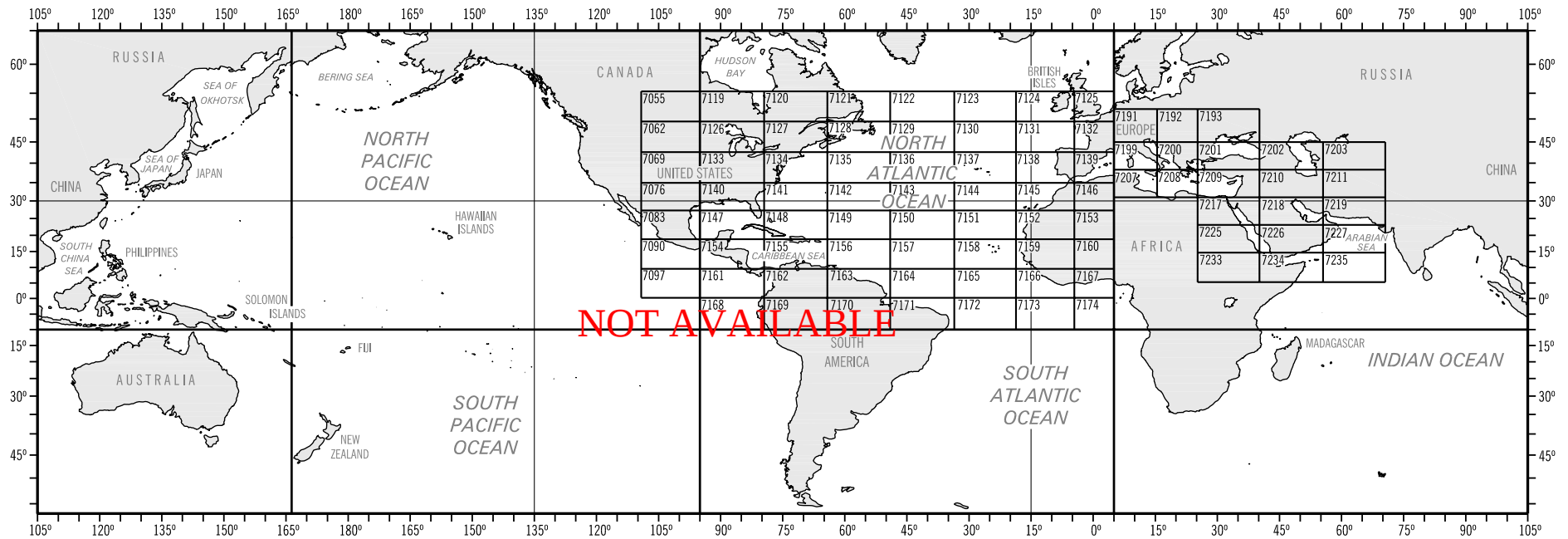
*6442 { Long.-11°W-32°W (B)
 { Long.-89°W-112°W (B)
 { Long.-150°W-172°W (B)
 { Long.-50°W-92°W (T)
 { Long.-170°E-168°W (B)
 { Long.-110°W-132°W (T)

*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.

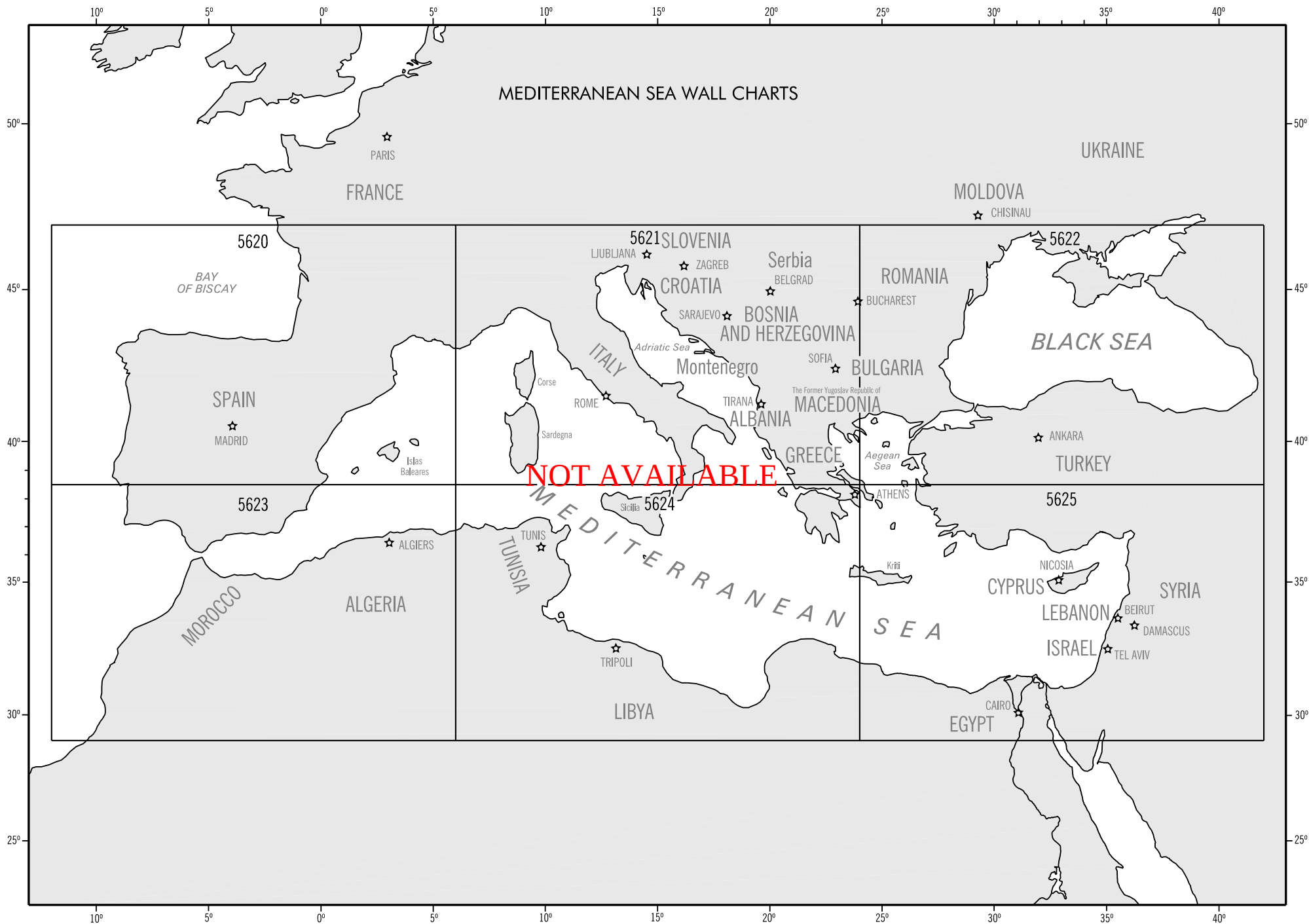
*7050	{ Lat.-11°S-32°N (R) Lat.-32°N-63°N (L)	{ Long.-32°W-52°W (B) Long.-57°W-82°W (B)	{ Long.-57°W-82°W (T) Long.-32°W-52°W (T)
*7051	{ Lat.-11°S-32°N (L) Lat.-32°N-63°N (R)	*7053 { Long.-27°W-40°W (T) Long.-47°W-62°W (T) Long.-77°W-92°W (T)	*7054 { Long.-47°W-62°W (B) Long.-77°W-92°W (B) Long.-27°W-40°W (B)
*7052	Long.-87°W-116°W (T & 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 (Size 12-1/2" by 14", in pads of 50 sheets)		966	(18° to 21°)	19°30'	1,033,221
CATCD	NGA CATALOG OF MAPS, CHARTS AND RELATED PRODUCTS CD		967	(21° to 24°)	22°30'	1,012,774
WVSP	WORLD VECTOR SHORELINE PLUS CD		968	(24° to 27°)	25°30'	989,559
			969	(27° to 30°)	28°30'	963,641
			970	(30° to 33°)	31°30'	935,088
			971	(33° 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
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6170	M11	6456	M12	6516	M12	6567	M12	6618	M12	7076	M13	7162	M13
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6172	M11	6458	M12	6518	M12	6569	M12	6620	M12	7083	M13	7164	M13
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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		
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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		
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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
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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		
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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		
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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		
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6446	M12	6506	M12	6557	M12	6608	M12	7050	M13	7152	M13		
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6448	M12	6508	M12	6559	M12	6610	M12	7052	M13	7154	M13		
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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		
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6453	M12	6513	M12	6564	M12	6615	M12			7159	M13	WVSP	M14