

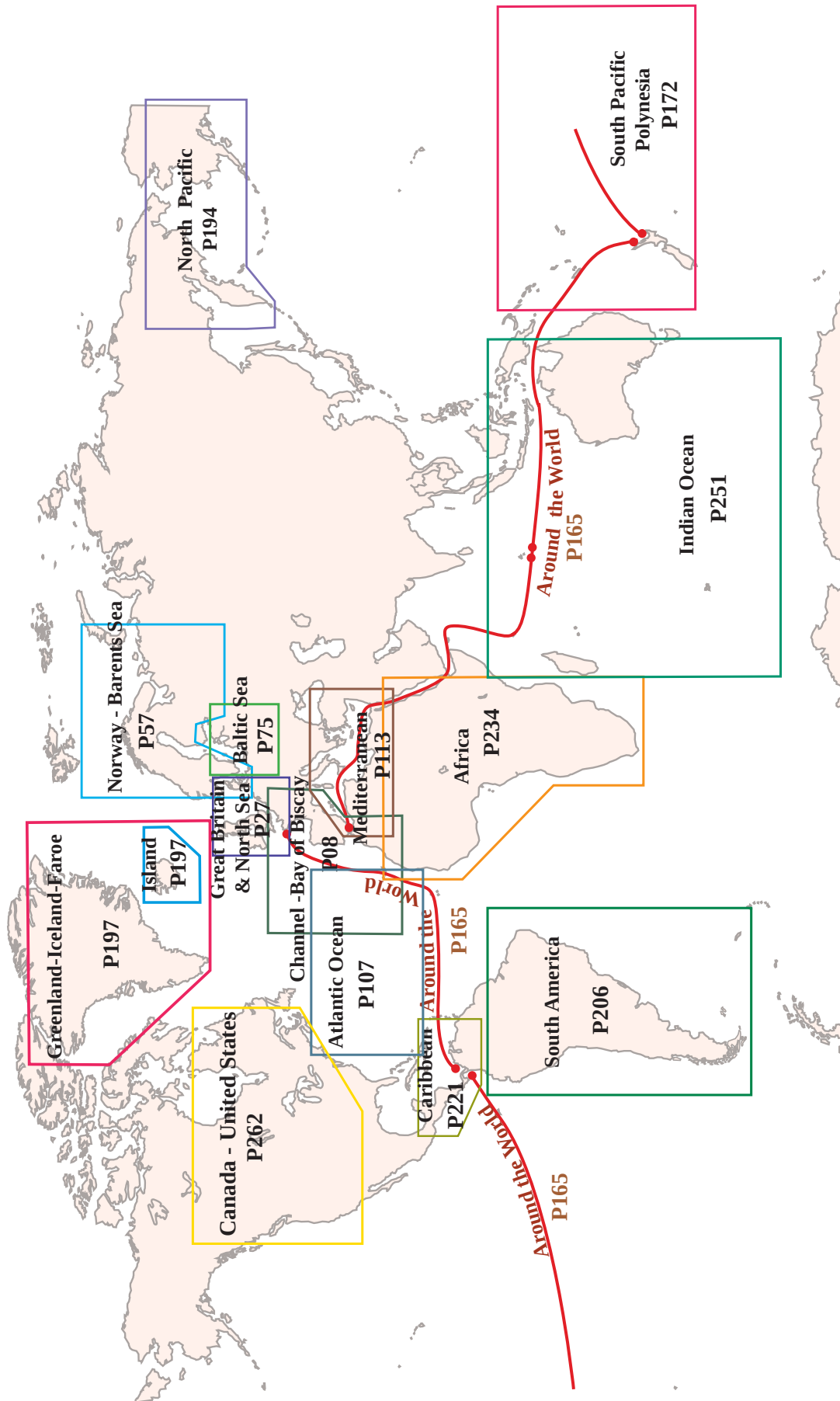


Nautical Charts Catalogue

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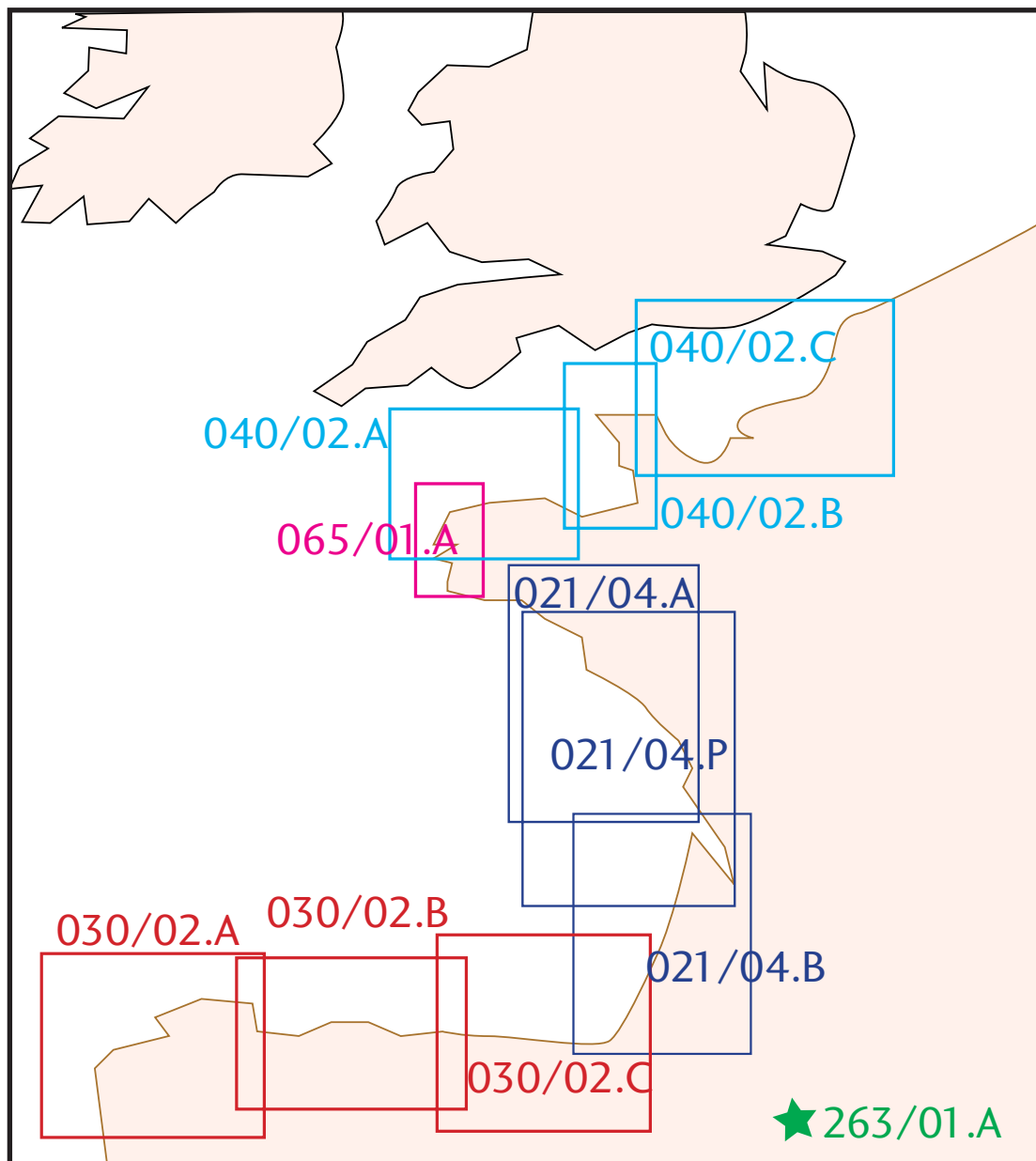
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CHANNEL - BAY OF BISCAY



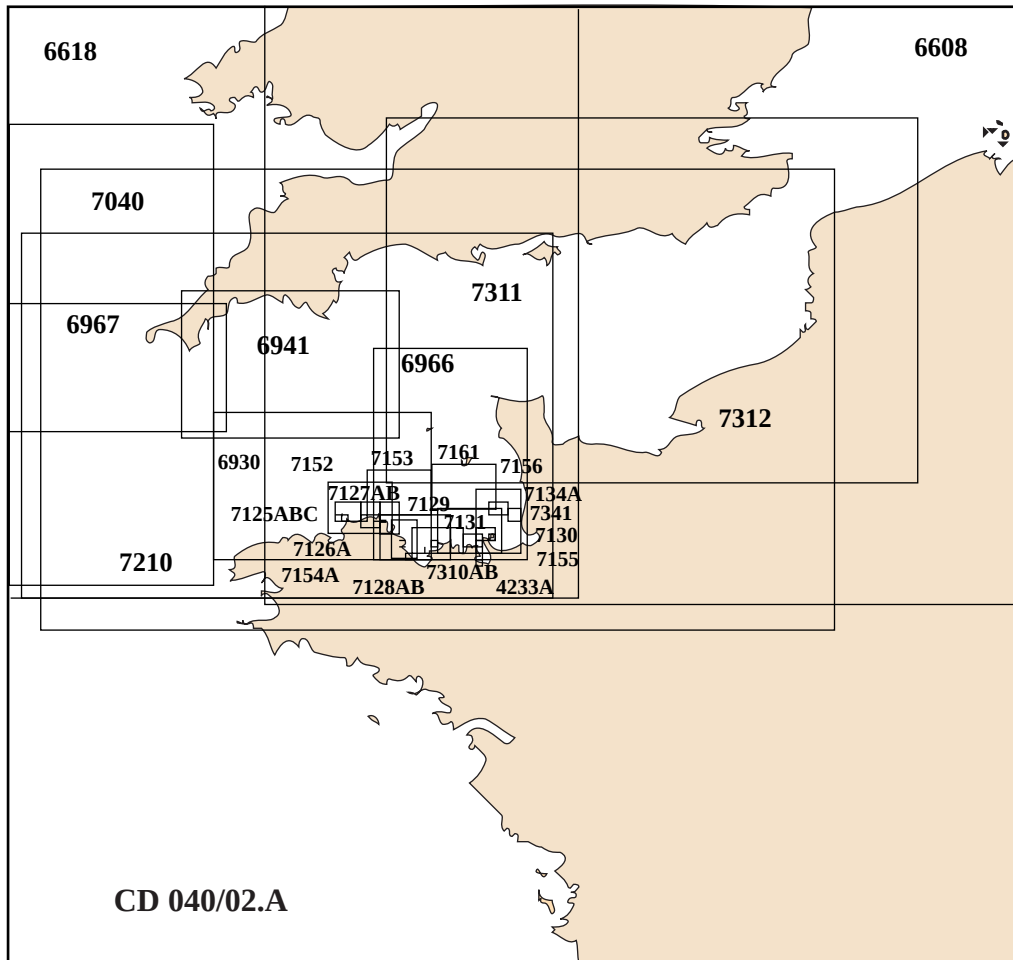
CD 040/02 **France Manche**
Origin: **SHOM = SHOM**
Geodesy: **WGS84 OR Europa 50 - N.M.= Not Mentioned**
Creation: **11/2000**



CD 040/02 France Manche (Area Access):

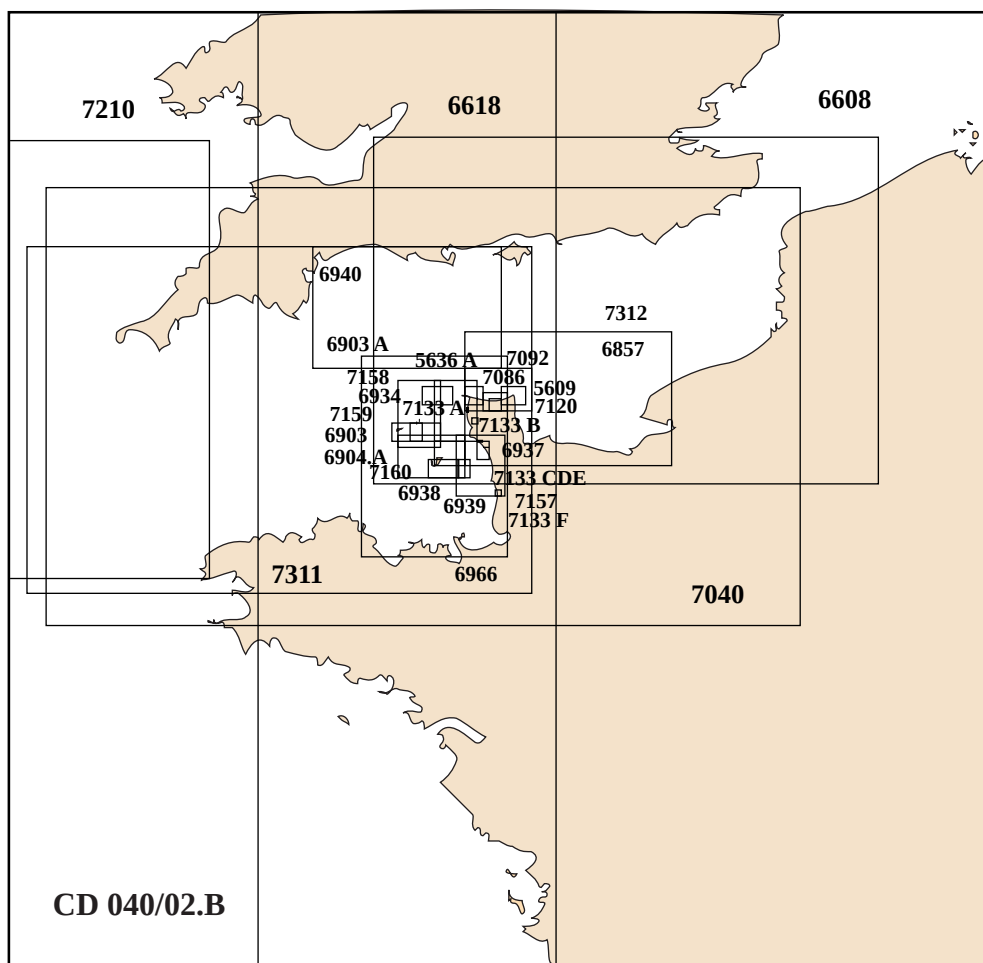
Zone A (Portsall - Granville) : 27 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
4233		15000	La Rance de Saint-Servan au Chatelier	1/01/97	18/09/00	WGS84	SHOM
	A	15000	Du Chêne Vert au Chatelier	1/01/97	18/09/00	WGS84	SHOM
6608		1500000	Mer du Nord	1/01/94	18/09/00	N.M.	SHOM
6618		2180000	Atterrages ouest des îles britanniques	1/01/98	18/09/00	N.M.	SHOM
6930		150000	Des roches de Portsall au plateau des roches Douvres	1/01/85	18/09/00	WGS84	SHOM
6941		154000	De Lizard Point à Dartmouth	1/01/93	18/09/00	WGS84	SHOM
6966		150000	Des Héaux de Bréhat au cap Lévi	1/01/97	18/09/00	WGS84	SHOM
6967		150000	De Saint-Agnès Head à Dodman Point	1/01/91	18/09/00	WGS84	SHOM
7040		560000	La Manche	1/01/92	18/09/00	WGS84	SHOM
7125		20000	Abords de Perros-Guirec - Les sept îles	1/01/95	18/09/00	WGS84	SHOM
	A	10000	Mouillages de Trégastel	1/01/95	18/09/00	WGS84	SHOM
	B	10000	Port de Ploumanach	1/01/95	18/09/00	WGS84	SHOM
	C	10000	Port de Pirres-Guirec	1/01/95	18/09/00	WGS84	SHOM
7126		20000	De l'île Balanec aux Héaux de Bréhat	1/01/96	18/09/00	WGS84	SHOM
	A	7500	Port de Tréguier	1/01/96	18/09/00	WGS84	SHOM
7127		20000	Abords de l'île de Bréhat - Anse de Paimpol	1/01/91	18/09/00	WGS84	SHOM
	A	10000	Port de Lézardrieux - Le Trieux	1/01/91	18/09/00	WGS84	SHOM
	B	10000	Port de Paimpol	1/01/91	18/09/00	WGS84	SHOM
7128		25000	Baie de Saint-Brieuc (Ouest)-de la Pointe de la Tour à l'Anse d'Yffiniac	1/01/94	18/09/00	WGS84	SHOM
	A	7500	Port de Saint-Quay-Portrieux	1/01/94	18/09/00	WGS84	SHOM
	B	7500	Port de Binic	1/01/94	18/09/00	WGS84	SHOM
7129		20000	Du Cap Fréhel à Saint-Briac-sur-Mer	1/01/97	18/09/00	WGS84	SHOM
7130		15000	Abords de Saint-Malo-de l'île des Hébihens à la pointe de la Varde	1/01/97	18/09/00	WGS84	SHOM
7131		20000	Du Havre de Rothéneuf à Cancale	1/01/93	18/09/00	WGS84	SHOM
	A	7500	Port de Cancale	1/01/93	18/09/00	WGS84	SHOM
7134		15000	Île Chausey	1/01/91	18/09/00	WGS84	SHOM
	A	5000	Sound of Chausey	1/01/91	18/09/00	WGS84	SHOM
7152		48700	De l'île Grande à l'île de Bréhat	1/01/97	18/09/00	WGS84	SHOM
7153		48600	De l'île de Bréhat au plateau des roches Douvres	1/01/97	18/09/00	WGS84	SHOM
7154		48800	De l'île de Bréhat au cap Fréhel	1/01/95	18/09/00	WGS84	SHOM
	A	10000	Port du Légué	1/01/95	18/09/00	WGS84	SHOM
7155		48800	Du cap Fréhel à la pointe du Grouin	1/01/93	18/09/00	WGS84	SHOM
7156		48800	De la pointe du Grouin à la pointe d'Agen	1/01/94	18/09/00	WGS84	SHOM
7161		48500	Des îles Chausey à Jersey - Plateau des Minquiers	1/01/93	18/09/00	WGS84	SHOM
7210		500000	Atterrages de l'entrée de la Manche	1/01/89	18/09/00	N.M.	SHOM
7310		25000	Baie de Saint-Brieuc (partie Est)	1/01/94	18/09/00	WGS84	SHOM
	A	7500	Port de Dahouët	1/01/94	18/09/00	WGS84	SHOM
	B	7500	Port d'Erquy	1/01/94	18/09/00	WGS84	SHOM
7311		375000	La Manche (Ouest)de l'isles of Scilly et de l'île d'Ouessant aux Casquets	1/01/94	18/09/00	WGS84	SHOM
7312		375000	La Manche (partie Est) - Des Casquets au Pas-de-Calais	1/01/94	18/09/00	WGS84	SHOM
7341		15000	Abords de Granville	1/01/93	18/09/00	WGS84	SHOM



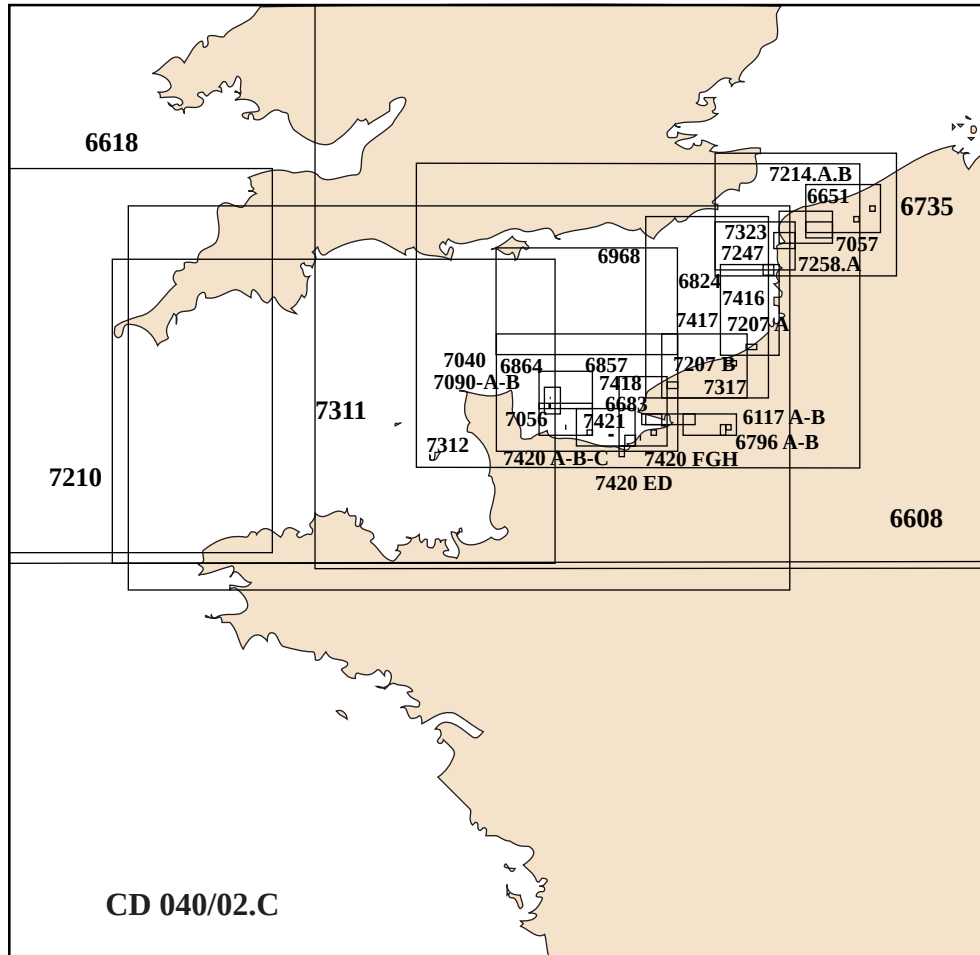
Zone B (Pointe d'Agon - Cherbourg) : 25 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro	
5609	20000	De la pointe du Heu à la pointe de Barfleur	1/01/28	18/09/00	WGS84	SHOM	
5636	20000	Du Nez de Jobourg à la pointe de Nacqueville	1/01/96	18/09/00	WGS84	SHOM	
A	7500	Abords d'Omonville	1/01/96	18/09/00	WGS84	SHOM	
	1500000	Mer du Nord	1/01/94	18/09/00	N.M.	SHOM	
6608	2180000	Atterrages ouest des îles britanniques	1/01/98	18/09/00	N.M.	SHOM	
6618	150000	Du cap de la Hague à Fécamp Baie de Seine	1/01/96	18/09/00	WGS84	SHOM	
6857	25000	Guernesey et Herm	1/01/99	18/09/00	WGS84	SHOM	
6903	15000	Marina Beaucette	1/01/99	18/09/00	WGS84	SHOM	
6904	25000	Guernesey Est, Herm et Sark	1/01/80	18/09/00	WGS84	SHOM	
	15000	Marina Beaucette	1/01/80	18/09/00	WGS84	SHOM	
6934	25000	Alderney (Aurigny) et les Casquets	1/01/83	18/09/00	WGS84	SHOM	
6937	25000	Jersey - côte Nord	1/01/82	18/09/00	WGS84	SHOM	
6938	25000	Abords de Saint-Hélier	1/01/82	18/09/00	WGS84	SHOM	
6939	25000	Jersey - côte Est	1/01/96	18/09/00	WGS84	SHOM	
6940	150000	De Start Point à the Needles	1/01/93	18/09/00	WGS84	SHOM	
6966	150000	Des Héaux de Bréhat au cap Lévi	1/01/97	18/09/00	WGS84	SHOM	
7040	560000	La Manche	1/01/92	18/09/00	WGS84	SHOM	
7086	7500	Rade de Cherbourg	1/01/00	18/09/00	WGS84	SHOM	
7092	20000	De la pointe de Nacqueville au cap Lévi	1/01/96	18/09/00	WGS84	SHOM	
7120	47800	Abords de Cherbourg - du cap de la Hague à lapointe de Barfleur	1/01/97	18/09/00	WGS84	SHOM	
7133	A	10000	Abords de Goury	1/01/92	18/09/00	WGS84	SHOM
	B	15000	Abords de Diélette	1/01/92	18/09/00	WGS84	SHOM
	C	20000	Abords de Carteret et Portbail	1/01/92	18/09/00	WGS84	SHOM
	D	10000	Carteret	1/01/92	18/09/00	WGS84	SHOM
	E	10000	Portbail	1/01/92	18/09/00	WGS84	SHOM
	F	15000	Havre de Regnéville	1/01/92	18/09/00	WGS84	SHOM
7157	50000	De la pointe d'Agon au cap de Carteret	1/01/92	18/09/00	WGS84	SHOM	
7158	50000	Du cap de Carteret au cap de la Hague	1/01/91	18/09/00	WGS84	SHOM	
7159	50000	De Guernesey, Herm et Sark à Alderney	1/01/91	18/09/00	WGS84	SHOM	
7160	50000	De Jersey à Guernesey	1/01/91	18/09/00	WGS84	SHOM	
7210	500000	Atterrages de l'entrée de la Manche	1/01/89	18/09/00	N.M.	SHOM	
7311	375000	La Manche (Ouest)de l'isles of Scilly et de l'île d'Ouessant aux Casquets	1/01/94	18/09/00	WGS84	SHOM	
7312	375000	La Manche (partie Est) - Des Casquets au Pas-de-Calais	1/01/94	18/09/00	WGS84	SHOM	



Zone C (Pointe de Barfleur - Oostende) : 29 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
6117	A	15000	Port de Rouen	1/01/87	18/09/00	WGS84	SHOM
	B	15000	Port de Rouen	1/01/87	18/09/00	WGS84	SHOM
6608		1500000	Mer du Nord	1/01/94	18/09/00	N.M.	SHOM
6618		2180000	Atterrages ouest des îles britanniques	1/01/98	18/09/00	N.M.	SHOM
6651		43100	De Calais à Dunkerque	1/01/98	18/09/00	WGS84	SHOM
6683		15000	Port du Havre - Entrée du chenal de Rouen	1/01/96	18/09/00	WGS84	SHOM
6735		150000	Pas de Calais - de Boulogne-sur-mer à Zeebrugge - estuaire de la Tamise	1/01/91	18/09/00	WGS84	SHOM
6796	A	45000	La Seine: du Havre à Rouen	1/01/89	18/09/00	WGS84	SHOM
	B	45000	La Seine: du Havre à Rouen - continuation	1/01/89	18/09/00	WGS84	SHOM
6824		150000	La Manche : du cap d'Antifer au cap Gris-nez - de Newhaven à Dover	1/01/98	18/09/00	WGS84	SHOM
6857		150000	Du cap de la Hague à Fécamp Baie de Seine	1/01/96	18/09/00	WGS84	
6864		44400	Approches Nord-Est de la pointe de Barfleur	1/01/84	18/09/00	WGS84	SHOM
6968		150000	D'Anvil Point à Beachy Head	1/01/92	18/09/00	WGS84	SHOM
7040		560000	La Manche	1/01/92	18/09/00	WGS84	SHOM
7056		44600	De la pointe de Saire à Port-en-Bessin	1/01/94	18/09/00	WGS84	SHOM
7057		20000	Dunkerque	1/01/87	18/09/00	WGS84	SHOM
7090		20000	De la pointe de Barfleur à Saint-Vaast-la-Hougue	1/01/88	18/09/00	WGS84	SHOM
	A	7500	Port de Barfleur	1/01/88	18/09/00	WGS84	SHOM
	B	7500	Port de Saint-Vaast-la-Hougue	1/01/88	18/09/00	WGS84	SHOM
7207	A	12500	Le Tréport	1/01/91	18/09/00	WGS84	SHOM
	B	12500	Fécamp	1/01/91	18/09/00	WGS84	SHOM
7210		500000	Atterrages de l'entrée de la Manche	1/01/89	18/09/00	N.M.	SHOM
7214		60000	De Dunkerque à Oostende	1/01/88	18/09/00	WGS84	SHOM
	A	20000	Nieuwpoort	1/01/88	18/09/00	WGS84	SHOM
	B	15000	Oostende	1/01/88	18/09/00	WGS84	SHOM
7247		10000	Port de Boulogne-sur-mer	1/01/91	18/09/00	WGS84	SHOM
7258		15000	Abords de Calais	1/01/97	18/09/00	WGS84	SHOM
	A	7500	Port de Calais	1/01/97	18/09/00	WGS84	SHOM
7311		375000	La Manche (Ouest)de l'isles of Scilly et de l'île d'Ouessant aux Casquets	1/01/94	18/09/00	WGS84	SHOM
7312		375000	La Manche (partie Est) - Des Casquets au Pas-de-Calais	1/01/94	18/09/00	WGS84	SHOM
7317		12500	Port de Dieppe	1/01/96	18/09/00	WGS84	SHOM
7323		74300	De Boulogne-sur-mer à Calais et de Dungeness à Dover	1/01/96	18/09/00	WGS84	SHOM
7416		75000	Abords Sud de Boulogne-sur-mer : du Tréport à Boulogne-sur-mer	1/01/97	18/09/00	WGS84	SHOM
7417		75900	Abords de Fécamp et de Dieppe - du cap d'Antifer à Dieppe	1/01/98	18/09/00	WGS84	SHOM
7418		60000	Abords Havre&Antifer-embouchure de Seine de Ouistreham cap d'Antifer	1/01/97	18/09/00	WGS84	SHOM
7420	A	10000	Ports en baies de Seine - Port de Grandcamp-Maisy	1/01/99	18/09/00	WGS84	SHOM
	B	10000	Ports en baie de Seine - port de port en Bessin	1/01/99	18/09/00	WGS84	SHOM
	C	10000	Ports en baie de Seine - port de Courseulles-sur-mer	1/01/99	18/09/00	WGS84	SHOM
	D	17500	Ports en baie de Seine - Rade de Caen port de Ouistreham	1/01/99	18/09/00	WGS84	SHOM
	E	17500	Ports en baie de Seine - port de Caen	1/01/99	18/09/00	WGS84	SHOM
	F	10000	Ports en baie de Seine - port de Dives-sur-mer - port Guillaume	1/01/99	18/09/00	WGS84	SHOM
	G	10000	Port en baie de Seine - port de Deauville-Trouville	1/01/99	18/09/00	WGS84	SHOM
	H	10000	Port en baie de Seine - port de Honfleur	1/01/99	18/09/00	WGS84	SHOM
7421		48100	De lapointe de Percée à Ouistreham	1/01/00	18/09/00	WGS84	SHOM



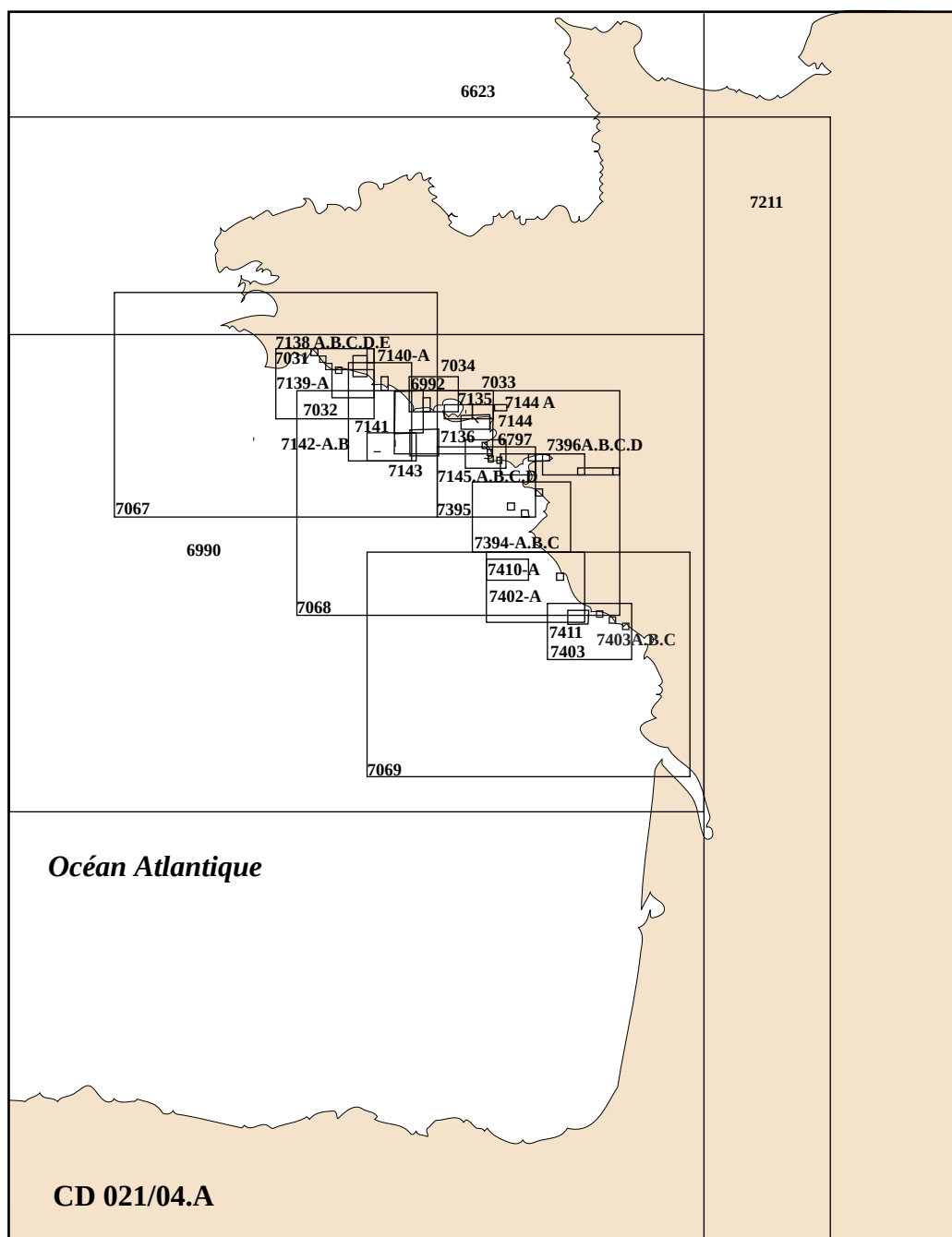
CD 021/04 France Atlantique
 Origin: Service Hydrographique et Océanographique de la Marine = SHOM
 Geodesy: WGS 84 / Not mentioned = NM
 Creation: 08/2002



CD 021/04 France Atlantique

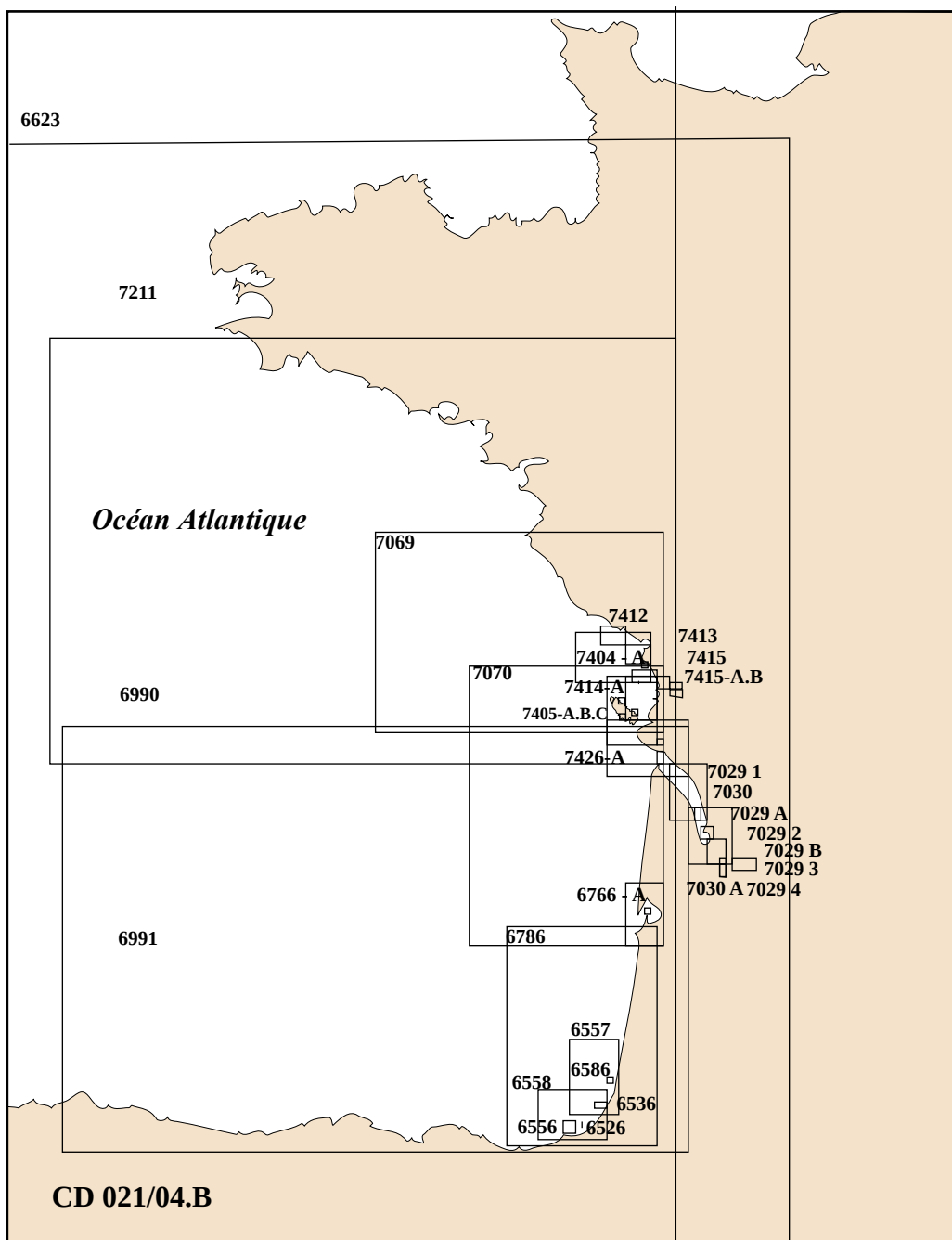
Zone A (Pointe de Trévignon - Les Sables d'Olonne): 29 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
6623		2770000	De la Manche au Détroit de Gibraltar et à l'Archipel des Açores	1/01/98	2/07/02	NM	SHOM
6797		15000	Embouchure de la Loire - Port de Saint-Nazaire	1/01/95	2/07/02	WGS84	SHOM
6990		355000	De la Pointe de Penmarc'h à la Gironde	1/01/92	2/07/02	WGS84	SHOM
6992		10000	Entrée du Golfe du Morbihan	1/01/97	2/07/02	WGS84	SHOM
7031		50000	De l'Ile de Penfret au Plateau des Birvideaux	1/01/93	2/07/02	WGS84	SHOM
			Abords de Lorient				
7032		50000	De l'Ile de Groix à Belle-Ile - Abords de Lorient	1/01/96	2/07/02	WGS84	SHOM
7033		50000	De Quiberon au Croisic	1/01/91	2/07/02	WGS84	SHOM
7034		25000	Golfe du Morbihan	1/01/99	4/09/00	WGS84	SHOM
7067		150000	De la Chaussée de Sein à Belle-Ile	1/01/96	2/07/02	WGS84	SHOM
7068		150000	De la Presqu'île de Quiberon aux Sables d'Olonne	1/01/86	2/07/02	WGS84	SHOM
7069		150000	De l'Ile d'Yeu à la Pointe de la Coubre	1/01/86	2/07/02	WGS84	SHOM
			Plateau de Rochebonne				
7135		15000	De la Pointe de Saint-Jacques à Damgan	1/01/02	2/07/02	WGS84	SHOM
7136		15000	De la Baie de pont-Mahé à Piriac-sur-Mer	1/01/01	2/07/02	WGS84	SHOM
7138	A	10000	Embouchures de l'Aven et du Belon	1/01/91	2/07/02	WGS84	SHOM
	B	7500	Ports de Brigneau et de Merrien				
	C	7500	Port de Doëlan				
	D	10000	Embouchure de la Laïta				
	E	10000	Rivière d'Etel				
7139		20000	De la Pointe du Talut à la Pointe de Gâvres - Ile de Groix	1/01/93	2/07/02	WGS84	SHOM
	A	5000	Port Tudy				
7140		10000	Passes et rade de Lorient	1/01/01	2/07/02	WGS84	SHOM
	A	12500	Le Blavet - De Lanester à Hennebont				
7141		20000	Baie de Quiberon	1/01/95	2/07/02	WGS84	SHOM
7142		25000	Belle-Ile	1/01/91	2/07/02	WGS84	SHOM
	A	7500	Sauzon				
	B	7500	Le Palais				
7143		20000	Abords des Iles de Houat et de Hoëdic	1/01/00	2/07/02	WGS84	SHOM
7144		15000	Embouchure de la Vilaine - De Damgan à la Roche-Bernard	1/01/01	2/07/02	WGS84	SHOM
	A	15000	Cours de la Vilaine - Du Barrage d'Arzal à la Roche-Bernard				
7145		25000	De la Turballe à Pornichet	1/01/01	2/07/02	WGS84	SHOM
	A	10000	Port de la Turballe				
	B	10000	Port du Croisic				
	C	10000	Port de la Baule - le Pouliguen				
	D	10000	Port de Pornichet				
7211		1000000	Golfe de Gascogne - De Brest à Cabo Finisterre	1/01/00	2/07/02	WGS84	SHOM
7394		50500	De la pointe de St Gildas au Goulet de Fromentine.	1/01/95	2/07/02	WGS84	SHOM
			Baie de Bourgneuf				
	A	15000	Pornic				
	B	15000	L'Herbaudière				
	C	15000	Noirmoutier - en - l'Ile				
7395		50300	Du Croisic à Noirmoutier - Estuaire de la Loire	1/01/95	2/07/02	WGS84	SHOM
7396	A	15000	Cours de la Loire: de la pointe de Mindin à Paimbœuf	1/01/95	2/07/02	WGS84	SHOM
	B	20000	Cours de la Loire: de Paimbœuf à l'île de Bois				
	C	20000	Cours de la Loire: de l'île de Bois à Nantes				
	D	15000	Port de Nantes				
7402		50800	De Saint - Jean - de - Monts aux Sables - D'Olonne	1/01/00	2/07/02	WGS84	SHOM
	A	10000	Port de Saint - Gilles - Croix - de - Vie				
7403		51000	Des Sables - d 'Olonne à l'Ile de Ré	1/01/00	2/07/02	WGS84	SHOM
	A	10000	Port de Bourgenay				
	B	10000	Port de Jard-sur-Mer				
	C	10000	Port de la Tranche-sur-Mer				
7410		20000	Ile d'Yeu	1/01/99	2/07/02	WGS84	SHOM
	A	10000	Port - Joinville				
7411		10000	Port des Sables - d'Olonne	1/01/99	2/07/02	WGS84	SHOM



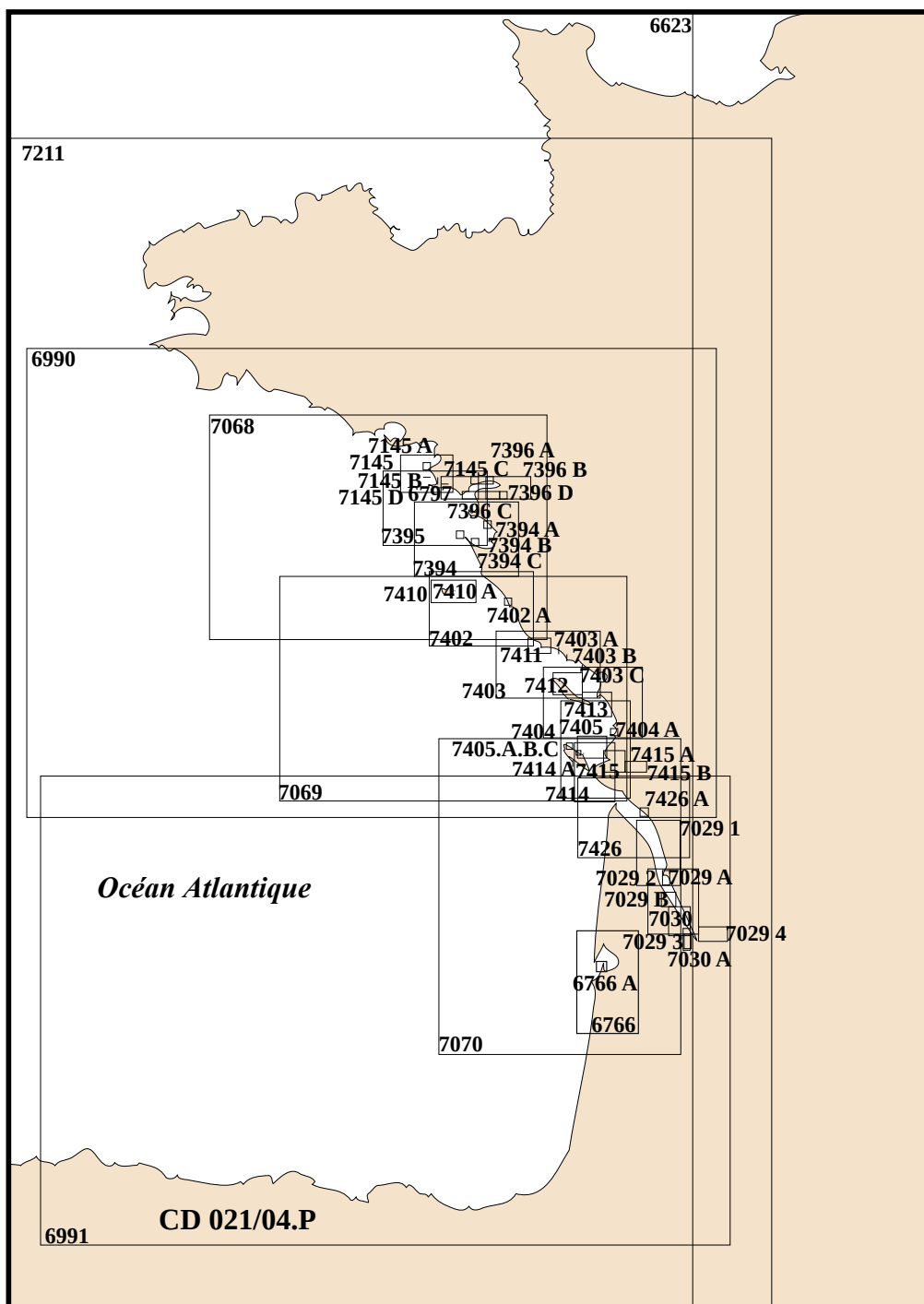
Zone B (La Pointe du Groin du Cou - San Sebastian): 23 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
6526		7500	Baie de Saint-Jean de Luz	1/01/90	4/09/00	WGS84	SHOM
6536		10000	Cours de l'Adour - Port de Bayonne	1/01/92	2/07/02	WGS84	SHOM
6556		12500	Baie de Fontarabie	1/01/84	2/07/02	WGS84	SHOM
6557		49630	De Vieux-Boucau à Bayonne	1/01/73	2/07/02	WGS84	SHOM
6558		49820	De Bayonne à Saint-Sébastien	1/01/73	2/07/02	WGS84	SHOM
6586		10000	Capbreton - Étang d'Hossegor	1/01/72	2/07/02	WGS84	SHOM
6623		2770000	De la Manche au Détroit de Gibraltar et à l'Archipel des Açores	1/01/98	2/07/02	NM	SHOM
6766		48800	Bassin d'Arcachon	1/01/00	2/07/02	WGS84	SHOM
	A	15000	Port d'Arcachon				
6786		130000	De Biscarosse à San Sebastian	1/01/78	2/07/02	WGS84	SHOM
6990		355000	De la Pointe de Penmarc'h à la Gironde	1/01/92	2/07/02	WGS84	SHOM
6991		368000	De la Gironde à Cabo Peñas	1/01/00	2/07/02	WGS84	SHOM
7029	1	45000	La Gironde. De Mortagne-sur-Gironde au Bec d'Ambès	1/01/86	2/07/02	WGS84	SHOM
	2	45000	La Garonne et la Dordogne - Jusqu'à Bordeaux et Libourne				
	3	45000	Port de Bordeaux				
	4	45000	La Dordogne jusqu'à Libourne				
	A	20000	Port de Pauillac				
	B	20000	Port de Blaye				
7030		20000	Cours de la Garonne - Du Bec d'Ambès à Bordeaux	1/01/85	2/07/02	WGS84	SHOM
	A	20000	Bordeaux				
7069		150000	De l'Île d'Yeu à la Pointe de la Coubre	1/01/86	2/07/02	WGS84	SHOM
			Plateau de Rochebonne				
7070		167000	De l'Île de l'Oléron au Bassin d'Arcachon	1/01/85	2/07/02	WGS84	SHOM
7211		1000000	Golfe de Gascogne - De Brest à Cabo Finisterre	1/01/00	2/07/02	WGS84	SHOM
7404		51200	De la Pointe du Groin du Cou à la Pointe de Chassiron	1/01/00	2/07/02	WGS84	SHOM
	A	10000	Port de Châtelailon				
7405		51400	De la Rochelle à la Pointe de la Coubre	1/01/01	2/07/02	WGS84	SHOM
	A	10000	Port de saint-Denis-d'Oléron				
	B	10000	Port du Douhet				
	C	10000	Port de la Cotinière				
7412		15000	Île de Ré - Du Fier d'Ars à la Flotte	1/01/00	2/07/02	WGS84	SHOM
7413		15000	Abords de la Rochelle	1/01/98	2/07/02	WGS84	SHOM
7414		25000	De l'Île d'Aix au Pertuis de Maumusson - Coureau d'Oléron	1/01/00	2/07/02	WGS84	SHOM
	A	10000	Port de Boyardville				
7415		20000	Embouchure de la Charente	1/01/01	2/07/02	WGS84	SHOM
	A	15000	Cours de la Charente-de Port-des-Barques à Tonnay-Charente				
	B	15000	Cours de la Charente				
7426		50000	De la Pointe de la Coubre à la Pointe de la Négade	1/01/02	5/08/02	WGS84	SHOM
	A	10000	Port de Meschers				



Zone P (De Saint Nazaire à Arcachon): 26 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
6623	A	2770000	De la Manche au Détroit de Gibraltar et à l'Archipel des Açores	1/01/98	2/07/02	NM	SHOM
6766		48800	Bassin d'Arcachon	1/01/00	2/07/02	WGS84	SHOM
		15000	Port d'Arcachon				
6797		15000	Embouchure de la Loire - Port de Saint-Nazaire	1/01/95	2/07/02	WGS84	SHOM
6990		355000	De la Pointe de Penmarc'h à la Gironde	1/01/92	2/07/02	WGS84	SHOM
6991	1	368000	De la Gironde à Cabo Peñas	1/01/00	2/07/02	WGS84	SHOM
7029		45000	La Gironde. De Mortagne-sur-Gironde au Bec d'Ambès	1/01/86	2/07/02	WGS84	SHOM
		45000	La Garonne et la Dordogne - Jusqu'à Bordeaux et Libourne				
		45000	Port de Bordeaux				
		45000	La Dordogne jusqu'à Libourne				
	A	20000	Port de Pauillac				
	B	20000	Port de Blaye				
7030	A	20000	Cours de la Garonne - Du Bec d'Ambès à Bordeaux	1/01/85	2/07/02	WGS84	SHOM
		20000	Bordeaux				
7068		150000	De la Presqu'île de Quiberon aux Sables d'Olonne	1/01/86	2/07/02	WGS84	SHOM
7069		150000	De l'Île d'Yeu à la Pointe de la Coubre - Plateau de Rochebonne	1/01/86	2/07/02	WGS84	SHOM
7070		167000	De l'Île de l'Oléron au Bassin d'Arcachon	1/01/85	2/07/02	WGS84	SHOM
7145		25000	De la Turballe à Pornichet	1/01/01	2/07/02	WGS84	SHOM
		10000	Port de la Turballe				
	B	10000	Port du Croisic				
	C	10000	Port de la Baule - le Pouliguen				
	D	10000	Port de Pornichet				
7211		1000000	Golfe de Gascogne - De Brest à Cabo Finisterre	1/01/00	2/07/02	WGS84	SHOM
7394		50500	De la pointe de St Gildas au Goulet de Fromentine.	1/01/95	2/07/02	WGS84	SHOM
			Baie de Bourgneuf				
		15000	Pornic				
		15000	L'Herbaudière				
	C	15000	Noirmoutier - en - l'Île				
7395	A	50300	Du Croisic à Noirmoutier - Estuaire de la Loire	1/01/95	2/07/02	WGS84	SHOM
7396		15000	Cours de la Loire: de la pointe de Mindin à Paimbœuf	1/01/95	2/07/02	WGS84	SHOM
		20000	Cours de la Loire: de Paimbœuf à l'Île de Bois				
		20000	Cours de la Loire: de l'Île de Bois à Nantes				
		15000	Port de Nantes				
7402	A	50800	De Saint - Jean - de - Monts aux Sables - D'Olonne	1/01/00	2/07/02	WGS84	SHOM
		10000	Port de Saint - Gilles - Croix - de - Vie				
7403	A	51000	Des Sables - d 'Olonne à l'Île de Ré	1/01/00	2/07/02	WGS84	SHOM
		10000	Port de Bourgenay				
		10000	Port de Jard-sur-Mer				
		10000	Port de la Tranche-sur-Mer				
7404	A	51200	De la Pointe du Groin du Cou à la Pointe de Chassiron	1/01/00	2/07/02	WGS84	SHOM
		10000	Port de Châtelailon				
7405	A	51400	De la Rochelle à la Pointe de la Coubre	1/01/01	2/07/02	WGS84	SHOM
		10000	Port de saint-Denis-d'Oléron				
		10000	Port du Douhet				
		10000	Port de la Cotinière				
7410	A	20000	Île d'Yeu	1/01/99	2/07/02	WGS84	SHOM
		10000	Port - Joinville				
7411		10000	Port des Sables - d'Olonne	1/01/99	2/07/02	WGS84	SHOM
7412		15000	Île de Ré - Du Fier d'Ars à la Flotte	1/01/00	2/07/02	WGS84	SHOM
7413		15000	Abords de la Rochelle	1/01/98	2/07/02	WGS84	SHOM
7414		25000	De l'Île d'Aix au Pertuis de Maumusson - Coureau d'Oléron	1/01/00	2/07/02	WGS84	SHOM
		10000	Port de Boyardville				
7415	A	20000	Embouchure de la Charente	1/01/01	2/07/02	WGS84	SHOM
		15000	Cours de la Charente-de Port-des-Barques à Tonnay-Charente				
	B	15000	Cours de la Charente				



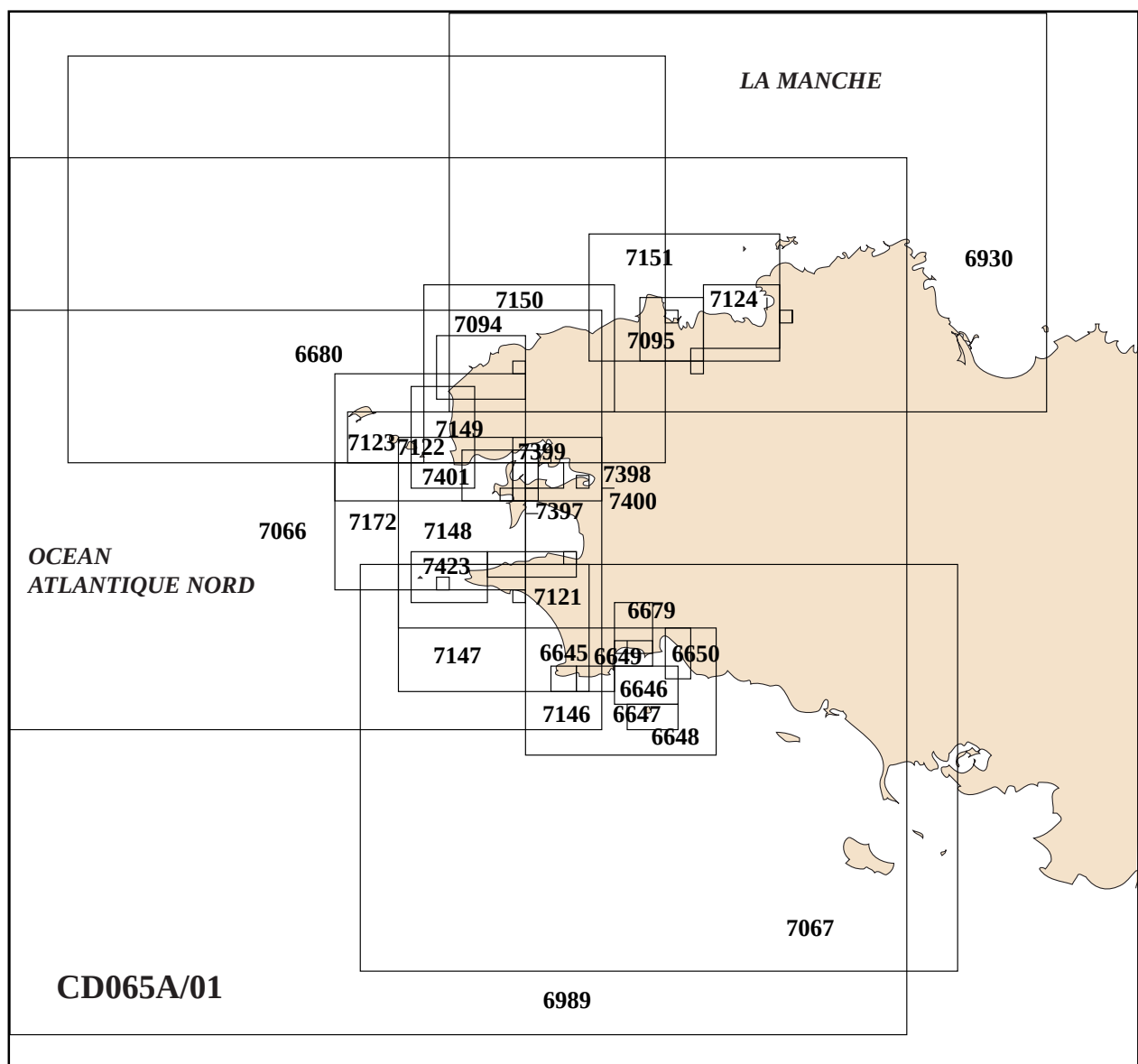
CD 065/01 Finistère, mer d'Iroise
 Origin: SHOM - N.M.= Not Mentioned
 Geodesy: WGS84 OR Europa 50 = E50
 Creation: 05/2000



CD 065/01 Finistère, mer d'Iroise (Area Access):

Zone A (Finistère, mer d'Iroise): 32 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
6623	2770000	De la Manche au détroit de Gilbratar et à l'archipel des Açores	1/01/98	10/04/00	NM	SHOM
6645	15000	Pointe de Penmarc'h	1/01/76	10/04/00	Europa 50	SHOM
6646	15000	Abords et ports de Guilvinec et de Lesconil	1/01/76	10/04/00	Europa 50	SHOM
6647	20000	Iles de Glénan Nord	1/01/76	10/04/00	Europa 50	SHOM
6648	20000	Iles de Glénan Sud	1/01/76	10/04/00	Europa 50	SHOM
6649	15000	Anse de Bénodet ports de Bénodet et de Loctudy	1/01/76	10/04/00	Europa 50	SHOM
6650	15590	Abords et port de Concarneau	1/01/76	10/04/00	Europa 50	SHOM
6679	20000	Cours de l'Odét de Bénodet à Quimper	1/01/90	10/04/00	Europa 50	SHOM
A	7500	Ports de Bénodet et de Sainte-Marine	1/01/90	10/04/00	Europa 50	SHOM
6680	150000	D'île d'Ouessant à l'île de Batz	1/01/86	10/04/00	Europa 50	SHOM
6930	150000	Des roches de Portsall au plateau des roches Douvres	1/01/85	10/04/00	Europa 50	SHOM
6989	345000	Des Héaux de Bréhat à Belle-Ile	1/01/92	10/04/00	Europa 50	SHOM
7066	150000	De l'île Vierge à la pointe de Penmarc'h	1/01/87	10/04/00	Europa 50	SHOM
7067	150000	De la Chaussée de Sein à Belle-Ile	1/01/96	10/04/00	Europa 50	SHOM
7094	25000	Du phare du Four à l'île Vierge	1/01/90	10/04/00	Europa 50	SHOM
A	15000	Aber Wrac'h	1/01/90	10/04/00	Europa 50	SHOM
7095	20000	Baie de Morlaix	1/01/91	10/04/00	Europa 50	SHOM
A	10000	Port de Roscoff	1/01/91	10/04/00	Europa 50	SHOM
B	15000	Rivière de Morlaix	1/01/91	10/04/00	Europa 50	SHOM
7121	30000	Baie de Douarnenez	1/01/99	10/04/00	Europa 50	SHOM
A	10000	Port de Morgat	1/01/99	10/04/00	Europa 50	SHOM
B	10000	Port de Douarnenez	1/01/99	10/04/00	Europa 50	SHOM
7122	25000	De la pointe de Saint-Mathieu au phare du Four	1/01/97	10/04/00	Europa 50	SHOM
A	10000	Port du Conquet	1/01/97	10/04/00	Europa 50	SHOM
7123	20000	Ile Molène - île d'Ouessant passage du Fromveur	1/01/97	10/04/00	Europa 50	SHOM
7124	20000	Baie de Lannion de la pointe de Primel à l'île Grande	1/01/95	10/04/00	Europa 50	SHOM
A	20000	Le Léguer (rivière de Lannion)	1/01/95	10/04/00	Europa 50	SHOM
B	7500	Port de Lannion (le Léguer)	1/01/95	10/04/00	Europa 50	SHOM
C	7500	Port de Trébeurden	1/01/95	10/04/00	Europa 50	SHOM
7146	50000	De la pointe de Penmarc'h à la pointe de Trévignon	1/01/93	10/04/00	Europa 50	SHOM
7147	50000	De la chaussée de Sein à la pointe de Penmarc'h	1/01/88	10/04/00	Europa 50	SHOM
A	12500	Port d'Audierne	1/01/88	10/04/00	Europa 50	SHOM
7148	50000	Du Goulet de Brest à la chaussée de Sein	1/01/98	10/04/00	Europa 50	SHOM
7149	50000	Du Goulet de Brest à Portsall	1/01/98	10/04/00	Europa 50	SHOM
7150	50000	De Portsall à l'Anse de Kernic	1/01/89	10/04/00	Europa 50	SHOM
7151	50000	De l'Anse de Kernic à l'île Grande	1/01/95	10/04/00	Europa 50	SHOM
7172	50000	De la pointe de Saint Mathieu à la chaussée de Sein Iroise	1/01/98	10/04/00	Europa 50	SHOM
7397	10000	Rade de Brest Sud	1/01/95	10/04/00	Europa 50	SHOM
7398	10000	Rade de Brest Ouest	1/01/95	10/04/00	Europa 50	SHOM
7399	7500	Port de Brest	1/01/95	10/04/00	Europa 50	SHOM
7400	22500	Rade de Brest	1/01/95	10/04/00	Europa 50	SHOM
A	12500	Traverse de l'Hôpital	1/01/95	10/04/00	Europa 50	SHOM
B	22500	Rivière du Faou	1/01/95	10/04/00	Europa 50	SHOM
7401	22500	Accès à la rade de Brest	1/01/95	10/04/00	Europa 50	SHOM
A	10000	Port de Camaret sur mer	1/01/95	10/04/00	Europa 50	SHOM
7423	20000	Raz de Sein	1/01/99	10/04/00	Europa 50	SHOM
A	10000	Port de Sein	1/01/99	10/04/00	Europa 50	SHOM
7426	50000	De la Pointe de la Coudre à la Pointe de la Négade	1/01/02	5/08/02	WGS84	SHOM
A	10000	Port de Meschers				



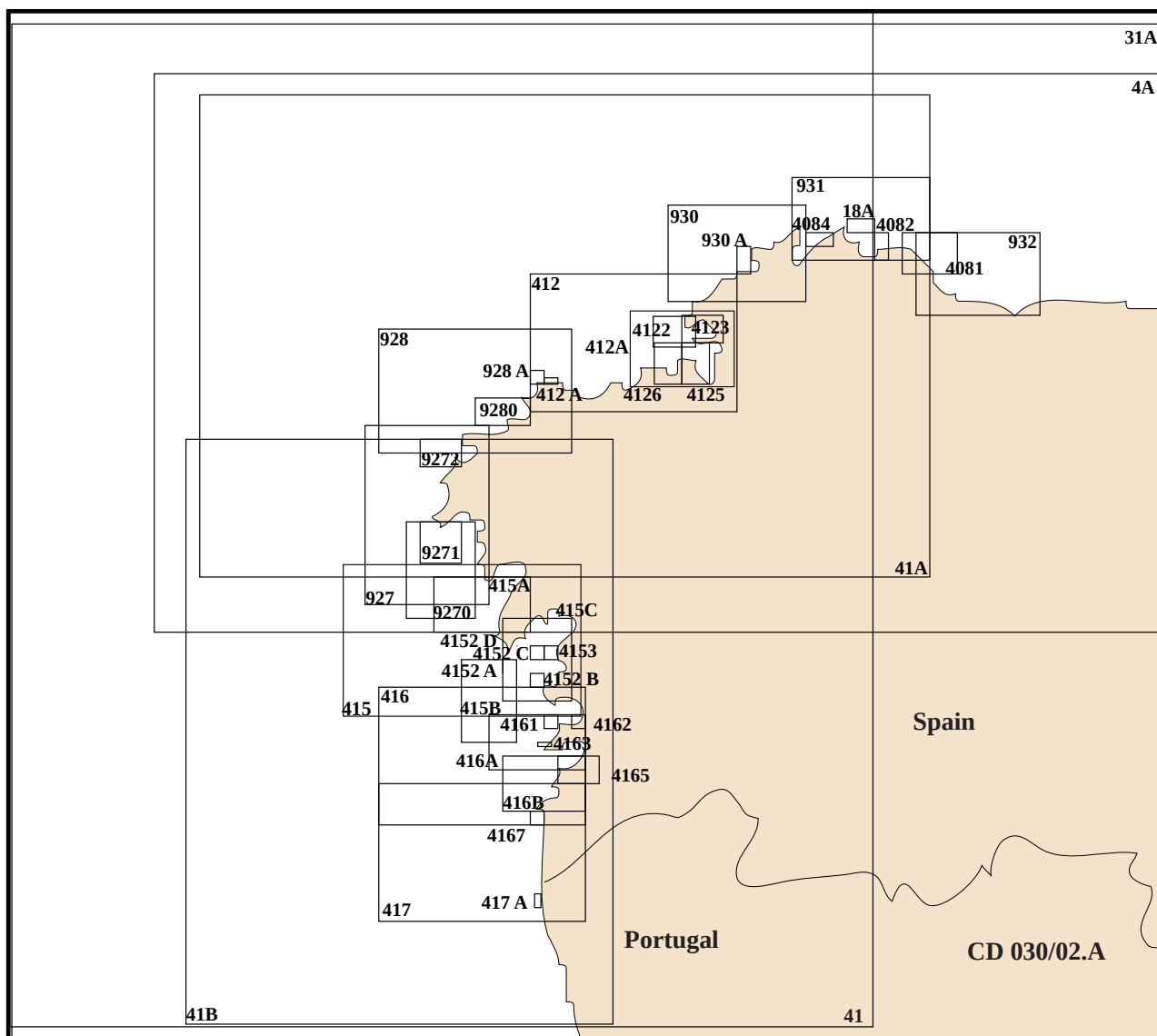
CD 030/02 **North Spain**
Origin: **Instituto Hidrografico de la Marina - Spanish Hydrographic Service = IHM**
Geodesy: **WGS 84 / Not mentioned = NM**
Creation: **11/2002**



CD030/02 North Spain

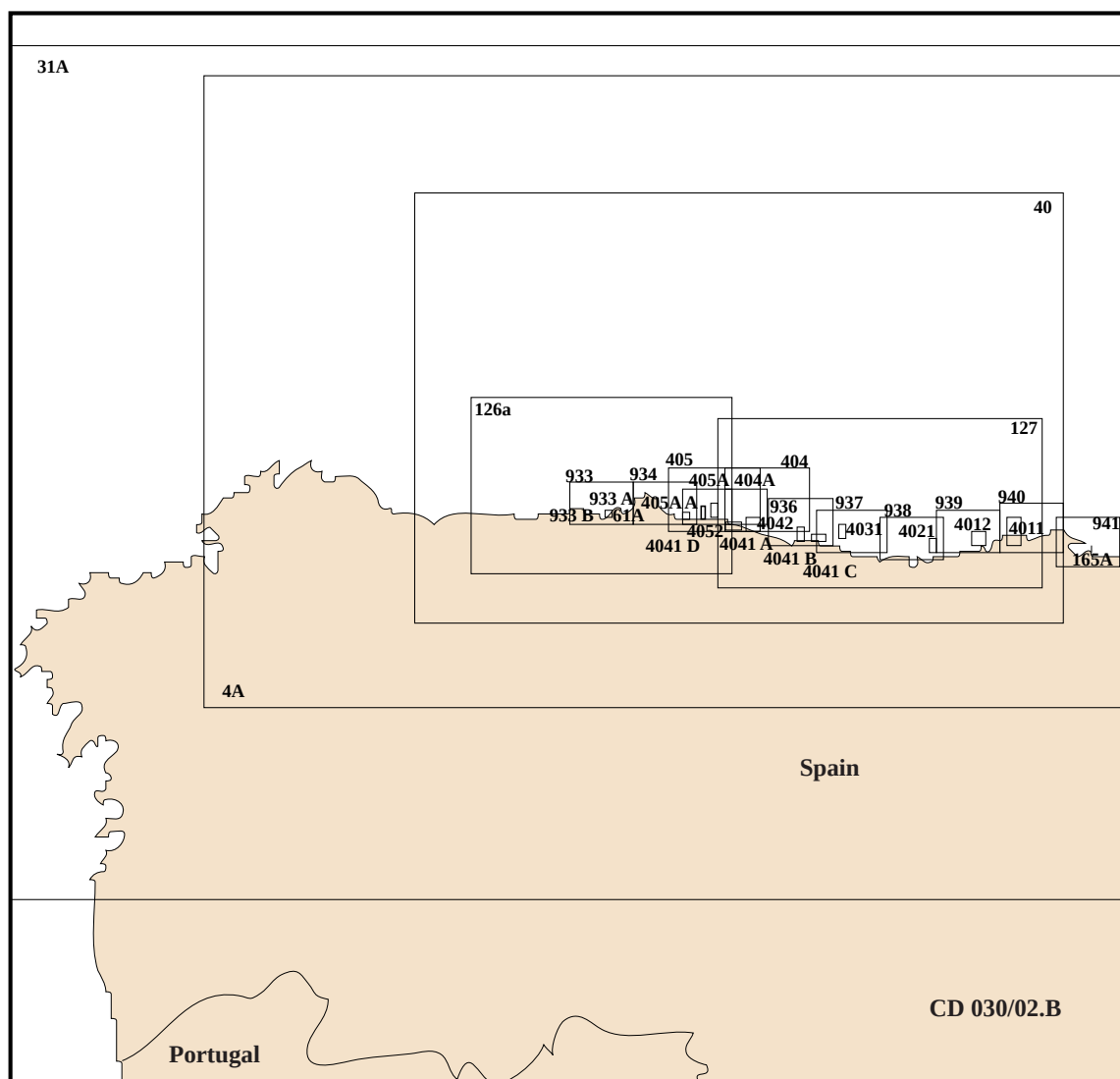
Zone A (Galicia): 39 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
4A		1000000	Golfo De Vizcaya: de Brest a Cabo Finisterre	1/03/99	20/07/02	WGS84	IHM
18A		15000	Ria del Barquero	1/02/61	20/07/02	WGS84	IHM
31A		3500000	Del Cannal de la Mancha al Estrecho de Gibraltar y Archipelago de las Azores	1/12/99	20/07/02	NM	IHM
41		350000	De Cabo de la Estaca De Bares a Río Lina	1/04/78	19/10/02	WGS84	IHM
41A		200000	De Puerto de San Ciprian a Cabo Finisterre	1/12/95	20/07/02	WGS84	IHM
41B		175000	De Cabo Villano a Esposende	1/12/89	20/07/02	WGS84	IHM
412		60000	De la Punta Frouxeira a las Islas Sisargas	1/06/01	20/07/02	WGS84	IHM
	A	12500	Puerto de Malpica				
412A		25000	Rias de Ferrol, Ares, Betanzos y la Coruña	1/06/01	21/09/02	WGS84	IHM
415		60000	De la Punta Remedios a la Peninsula de O Grove	1/04/02	21/09/02	WGS84	IHM
415A		25000	Ria de Muros y Noia	1/12/01	27/07/02	WGS84	IHM
415B		25000	Aproches nde la Ria de Arosa	1/10/01	20/07/02	WGS84	IHM
415C		25000	Ria de Arosa	1/06/99	20/07/02	WGS84	IHM
416		60000	De la Peninsula del Grove al Cabo Silleiro	1/10/00	20/07/02	WGS84	IHM
416A		25000	Ria de Pontevedra	1/09/00	20/07/02	WGS84	IHM
416B		25000	Ria de Vigo	1/09/00	20/07/02	WGS84	IHM
417		60000	De Islas Cies al Rio Miño	1/11/01	20/07/02	WGS84	IHM
	A	10000	Puerto de la Guardia				
927		50000	De Cabo Villano a Monte Louro	1/01/62	20/07/02	WGS84	IHM
928		50000	De las Islas Sisargas a Cabo Villano	1/01/85	20/07/02	WGS84	IHM
	A	15000	Fondeadero de las Islas Sisargas				
930		40250	De Cabo Ortegal a Cabo Prior	1/04/84	20/07/02	WGS84	IHM
	A	20000	Ria de Cedeira				
931		40200	De San Ciprian a Cabo Ortegal	1/08/90	20/07/02	WGS84	IHM
932		40280	De las Pantorgas a San Ciprian	1/04/61	20/07/02	WGS84	IHM
4081		15000	Puertos de Burela y San Cibrao	1/03/02	20/07/02	WGS84	IHM
4082		15000	Ria de Viveiro	1/01/61	20/07/02	WGS84	IHM
4084		15000	Puertos de Cariño y Espasante	1/02/66	20/07/02	WGS84	IHM
4122		10000	Acceso a la Ria de Ferrol	1/12/01	20/07/02	WGS84	IHM
4123		10000	Puerto de Ferrol	1/01/02	20/07/02	WGS84	IHM
4125		10000	Rias de Ares y Betanzos	1/10/94	20/07/02	WGS84	IHM
4126		10000	Ria y Puerto de la Coruña	1/10/00	20/07/02	WGS84	IHM
4152		7500	Santa Eugenia de Riveira	1/06/99	20/07/02	WGS84	IHM
	A						
	B	10000	Cambados y San Martin de el Grove				
	C	10000	Villanueva de Arosa y San Julian de Arosa				
	D	7500	La Puebla de Caramiñal				
4153		7500	Puerto de Villagarcia de Arosa	1/04/99	20/07/02	WGS84	IHM
4161		7500	Puertos de Portonovo y Sangenjo	1/10/94	20/07/02	WGS84	IHM
4162		5000	Puerto de Marin	1/06/01	20/07/02	WGS84	IHM
4163		7500	Puerto de Bueu	1/09/94	20/07/02	WGS84	IHM
4165		10000	Puerto de Vigo	1/08/98	20/07/02	WGS84	IHM
4167		10000	Puertos de panjon y Bayona	1/12/94	20/07/02	WGS84	IHM
9270		30000	De Cabo de la Nave a Monte Louro	1/10/61	20/07/02	WGS84	IHM
9271		15000	Seno de Corcubion	1/03/86	20/07/02	WGS84	IHM
9272		12500	Ria de Camariñas	1/12/60	20/07/02	WGS84	IHM
9280		15000	Ria de Corme y Lage	1/04/60	20/07/02	WGS84	IHM



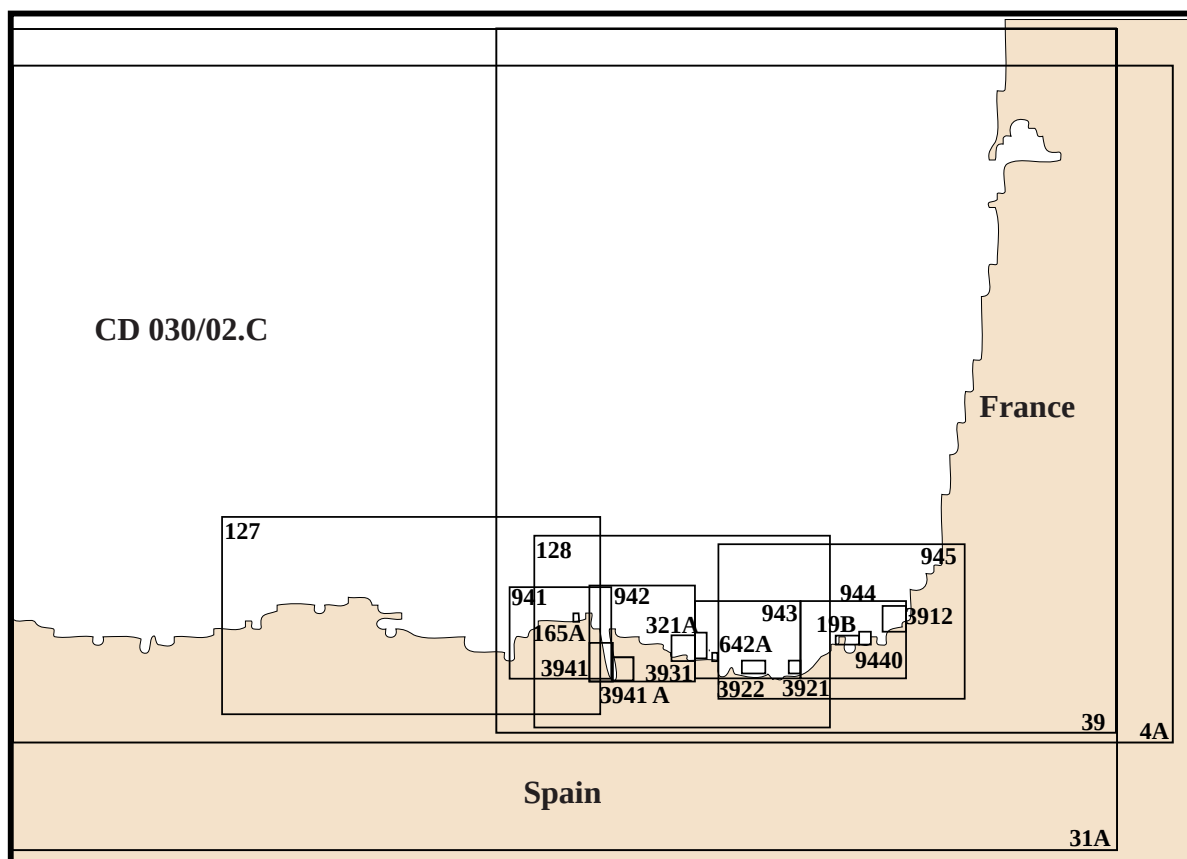
Zone B (Asturias and Cantabria): 29 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
4A		1000000	Golfo De Vizcaya: de Brest a Cabo Finisterre	1/03/99	20/07/02	WGS84	IHM
31A		3500000	Del Cannal de la Mancha al Estrecho de Gibraltar y Archipielago de las Azores	1/12/99	20/07/02	NM	IHM
40		350000	De Cabo Ajo a Cabo Ortegal	1/01/77	20/07/02	WGS84	IHM
61A		15000	Ria de Navia	1/01/61	20/07/02	WGS84	IHM
126a		159096	De la Estaca de Bares a Cabo Peñas	1/06/52	20/07/02	WGS84	IHM
127		175000	De Cabo Peñas a Cabo Ajo	1/03/53	20/07/02	WGS84	IHM
165A		5000	Puerto de Castro Urdiales	1/07/60	20/07/02	WGS84	IHM
404		50000	De Cabo Lastres a Cabo Peñas	1/02/98	20/07/02	WGS84	IHM
404A		25000	Aproches al Puerto de Gijon	1/11/98	20/07/02	WGS84	IHM
405		50000	De Cabo San Lorenzo a Cabo Vidio	1/12/97	20/07/02	WGS84	IHM
405A		25000	Aproches a la Ria de Aviles	1/12/97	20/07/02	WGS84	IHM
933	A	10000	Puerto de Cudillero	1/02/61	20/07/02	WGS84	IHM
	A	40280	De Luarda a las Pantorgas				
	B	15000	Puerto de Luarda				
934	B	5000	Puerto de Viavelez	1/03/61	20/07/02	WGS84	IHM
		40280	De San Esteban de Pravia a Luarda				
		40500	Del Arenal de Moris al Cabo de San Lorenzo				
936		40500	Del Arenal de Moris al Cabo de San Lorenzo	1/03/90	21/09/02	WGS84	IHM
937		40382	De Punta de la Ballota al Arenal de Moris	1/11/60	20/07/02	WGS84	IHM
938		40393	De Comillas al Puerto de Llanes	1/03/61	1/07/02	WGS84	IHM
939		40382	De la Virgen del Mar a la Ria de la Rabia	1/12/60	20/07/02	WGS84	IHM
940		40415	Dela Ria de Santoña a la Virgen del Mar	1/12/84	20/07/02	WGS84	IHM
941		40409	Del Abra de Bilbao a la Ria de Santoña	1/05/79	20/07/02	WGS84	IHM
3942		12500	Ria de Santoña	1/05/01	21/09/02	WGS84	IHM
4011		15000	Puerto de Santander	1/11/00	20/07/02	WGS84	IHM
4012		10000	Ria de Suances	1/02/01	27/07/02	WGS84	IHM
4021		10000	Ria y Puerto de San Vicente de la Barquera	1/09/01	20/07/02	WGS84	IHM
4031		10000	Puerto de Ribadesella	1/12/01	20/07/02	WGS84	IHM
4041	A	15000	Puertos de Candas y Luanco	1/08/02	19/10/02	WGS84	IHM
	B	15000	Puertos de El Puntal y Tazones				
	C	15000	Puerto de Lastres				
	D	10000	Ria y Puerto de San Esteban de Pravia				
4042		10000	Puerto de Gijon	1/04/01	20/07/02	WGS84	IHM
4052		7500	Ria de Aviles	1/05/01	20/07/02	WGS84	IHM
4071		10000	Puerto de Ribadeo	1/04/02	21/09/02	WGS84	IHM



Zone C (Euskadi): 20 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
4A		1000000	Golfo De Vizcaya: de Brest a Cabo Finisterre	1/03/99	20/07/02	WGS84	IHM
19B		5000	Puerto de San Sebastian	1/06/60	20/07/02	WGS84	IHM
31A		3500000	Del Cannal de la Mancha al Estrecho de Gibraltar y Archipielago de las Azores	1/12/99	20/07/02	NM	IHM
39		350000	De Isla de Re a Cabo Mayor	1/07/83	20/07/02	WGS84	IHM
127		175000	De Cabo Peñas a Cabo Ajo	1/03/53	20/07/02	WGS84	IHM
128		156982	De Cabo Ajo a Cabo Higuer	1/12/52	1/10/02	WGS84	IHM
165A		5000	Puerto de Castro Urdiales	1/07/60	20/07/02	WGS84	IHM
321A		15133	Fondeadero de Elanchove	1/03/60	20/07/02	WGS84	IHM
642A		5000	Puerto de Lequeitio	1/02/60	20/07/02	WGS84	IHM
941		40409	Del Abra de Bilbao a la Ria de Santoña	1/05/79	20/07/02	WGS84	IHM
942		40409	De Cabo Ogoño al Abra de Bilbao	1/07/80	20/07/02	WGS84	IHM
943		40470	De Guetaria a Cabo Ogoño	1/07/60	20/07/02	WGS84	IHM
944		40443	Del Rio Bidasoa a Guetaria	1/03/85	20/07/02	WGS84	IHM
945		92600	De la Desembocadura del Rio Adour al Cabo de Santa Catalina	1/11/74	20/07/02	WGS84	IHM
3912		12500	Rada de Higuer y Ria de Fuenterrabia	1/11/91	20/07/02	WGS84	IHM
3921		10000	Puertos de Getaria y Zumaia	1/05/01	20/07/02	WGS84	IHM
3922		10000	Ensenada de Deba y Puertos de Mutriku y Ondarroa	1/07/01	20/07/02	WGS84	IHM
3931		10000	Puertos de Bermeo y Mundaca	1/11/00	20/07/02	WGS84	IHM
3941		12500	Puerto de Bilbao	1/12/00	20/07/02	WGS84	IHM
	A	25000	Ria de Bilbao				
9440		4000	Ria y Puerto de Pasajes	1/02/91	20/07/02	WGS84	IHM

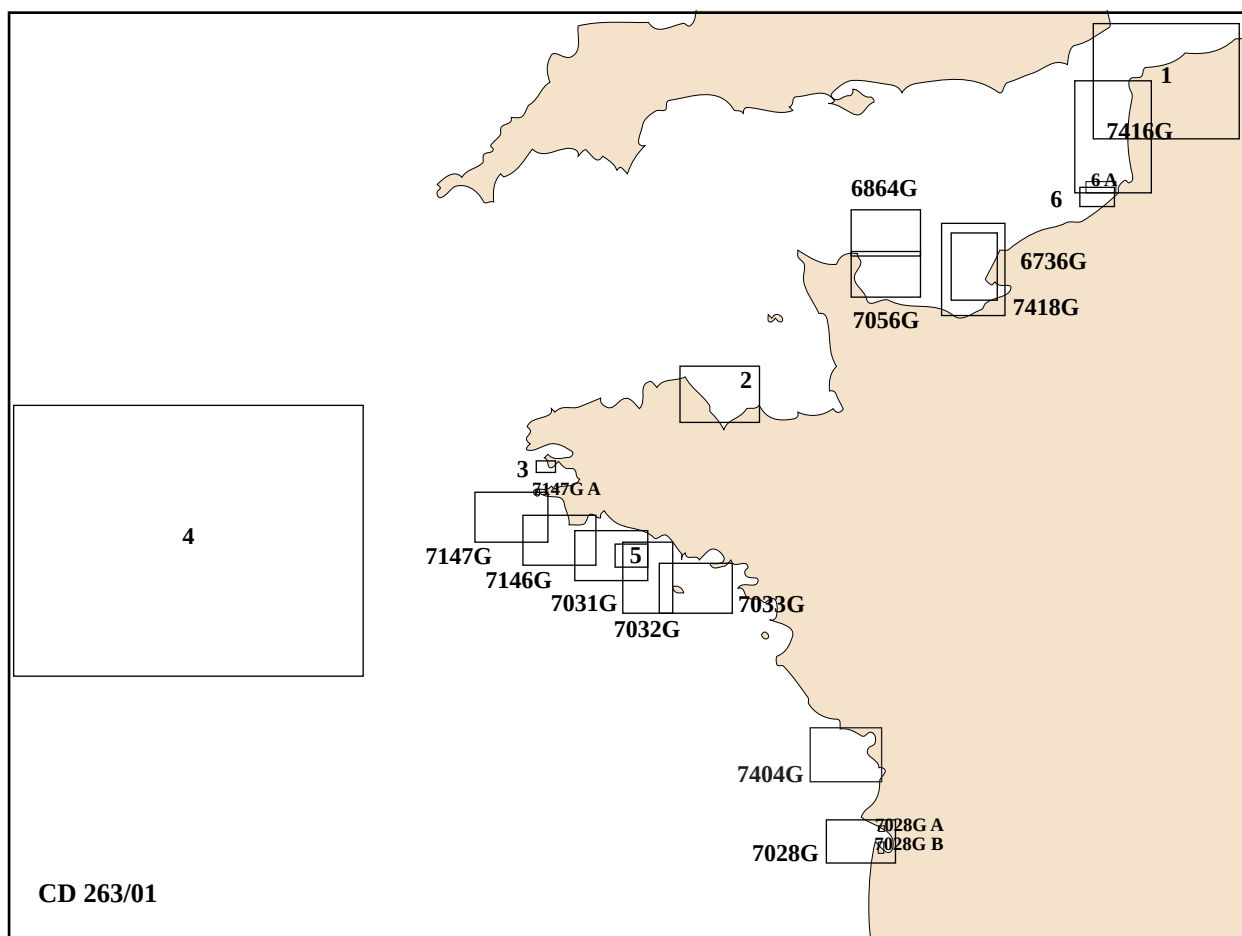


CD 263/01 Cartes Sédimentologiques
Origin: SHOM = SHOM - IFREMER
Geodesy: WGS84 OR Europa 50 = E50 OR - N.M.= Not Mentioned
Creation: 1995 - 2001

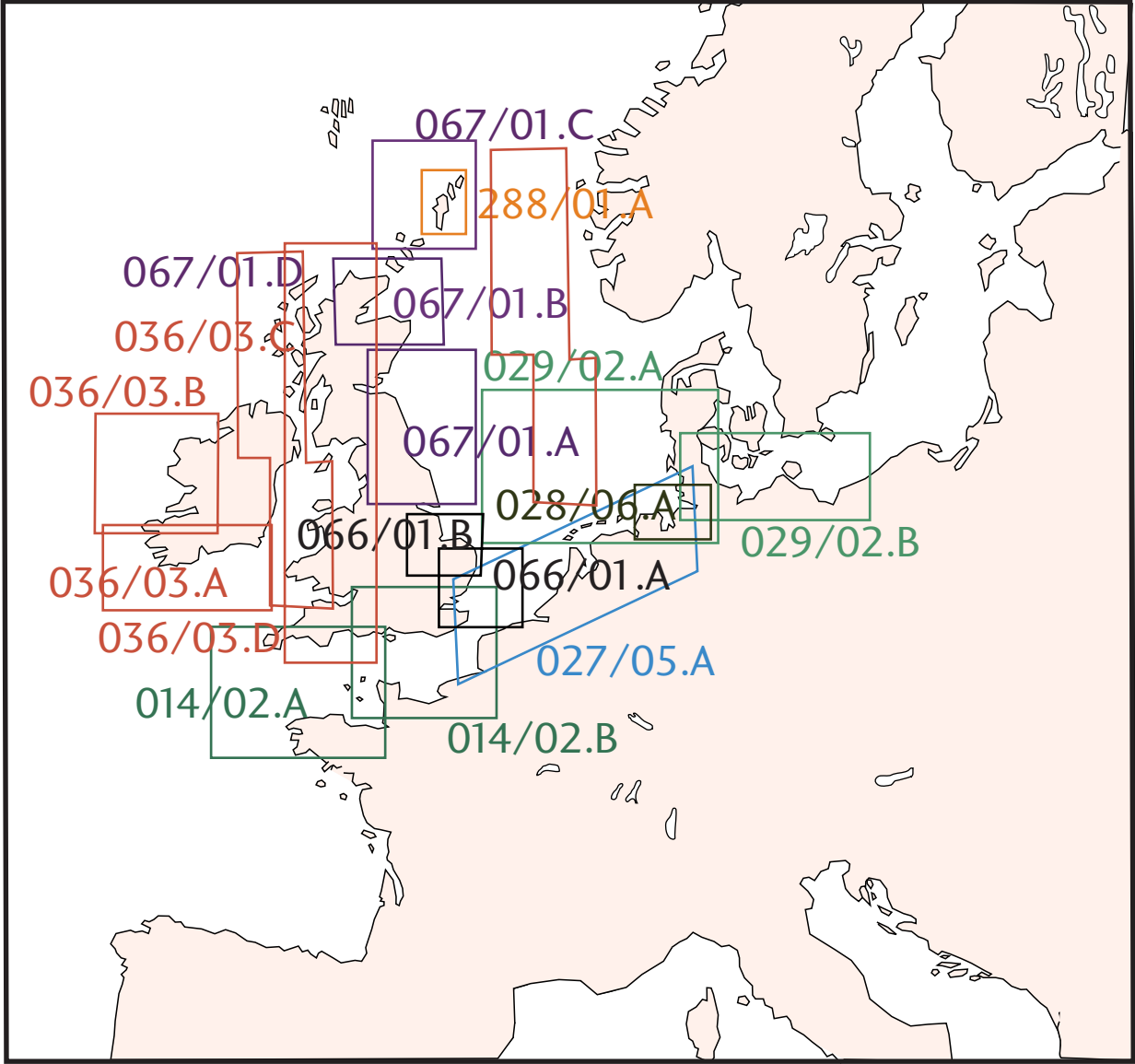


Zone A (Cartes Sédimentologiques): 18 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
1	100000	Nord - Pas de Calais	1/01/88	15/01/96	NM	IFREMER
2	100000	Baie de Saint - Brieuc	1/01/96	15/01/96	NM	IFREMER
3	15000	Baie de Douarnenez	1/01/88	15/01/88	NM	IFREMER
4	250000	Atlantique Nord - Est	1/01/88	15/01/88	E50	IFREMER
5	20000	Abords de l'Île Groix	1/01/96	15/01/96	NM	IFREMER
6	20000	Domaine marin côtier entre Dieppe et le Tréport	1/01/93	15/01/93	NM	IFREMER
A	20000	Domaine marin côtier entre Dieppe et le Tréport	1/01/93	15/01/93	NM	IFREMER
6736G	45000	Abords du Havre et D'Antifer	1/01/96	15/01/96	E50	SHOM
6864G	44400	Approches Nord-Est de la pointe de Barfleur	1/01/84	15/01/95	E50	SHOM
7028G	45000	Embouchure de la Gironde - De la pte de la Coubre à la pte de la Négade	1/01/85	15/06/98	E50	SHOM
A	20000	Rade de Royan	1/01/85	15/06/98	E50	SHOM
B	20000	Port du Verdon	1/01/85	15/06/98	E50	SHOM
7031G	50000	De l'île de Penfret au plateau des Birvideaux	1/01/93	15/06/95	E50	SHOM
7032G	50000	De l'île de Groix à Belle-Île - Abords de Lorient	1/01/96	1/04/98	E50	SHOM
7033G	50000	De Quiberon au Croisic	1/01/91	15/12/98	E50	SHOM
7056G	45000	De la pointe de Saire à Port-en Bessin	1/01/86	1/09/93	E50	SHOM
7146G	50000	De la Pte de Penmarc'h à la Pte de Trévignon	1/01/93	15/01/96	E50	SHOM
7147G	50000	De la Chaussée de Sein à la Pte de Penmarc'h	1/01/88	15/01/96	E50	SHOM
A	12500	Port D'audierne	1/01/88	15/01/96	E50	SHOM
7404G	51200	De la Pte du Grouin du Cou à la Pte de Chassiron Pertuis Breton et Antioche	1/01/01	1/01/01	E50	SHOM
A	10000	Port de Châtelailon	1/01/01	1/01/01	E50	SHOM
7416G	75000	Abords Sud de Boulogne-sur-Mer - Du Tréport à Boulogne-sur-mer	1/01/97	1/01/00	E50	SHOM
7418G	60000	Abords du Havre et d'Antifer	1/01/97	15/12/98	E50	SHOM



GREAT BRITAIN & NORTH SEA



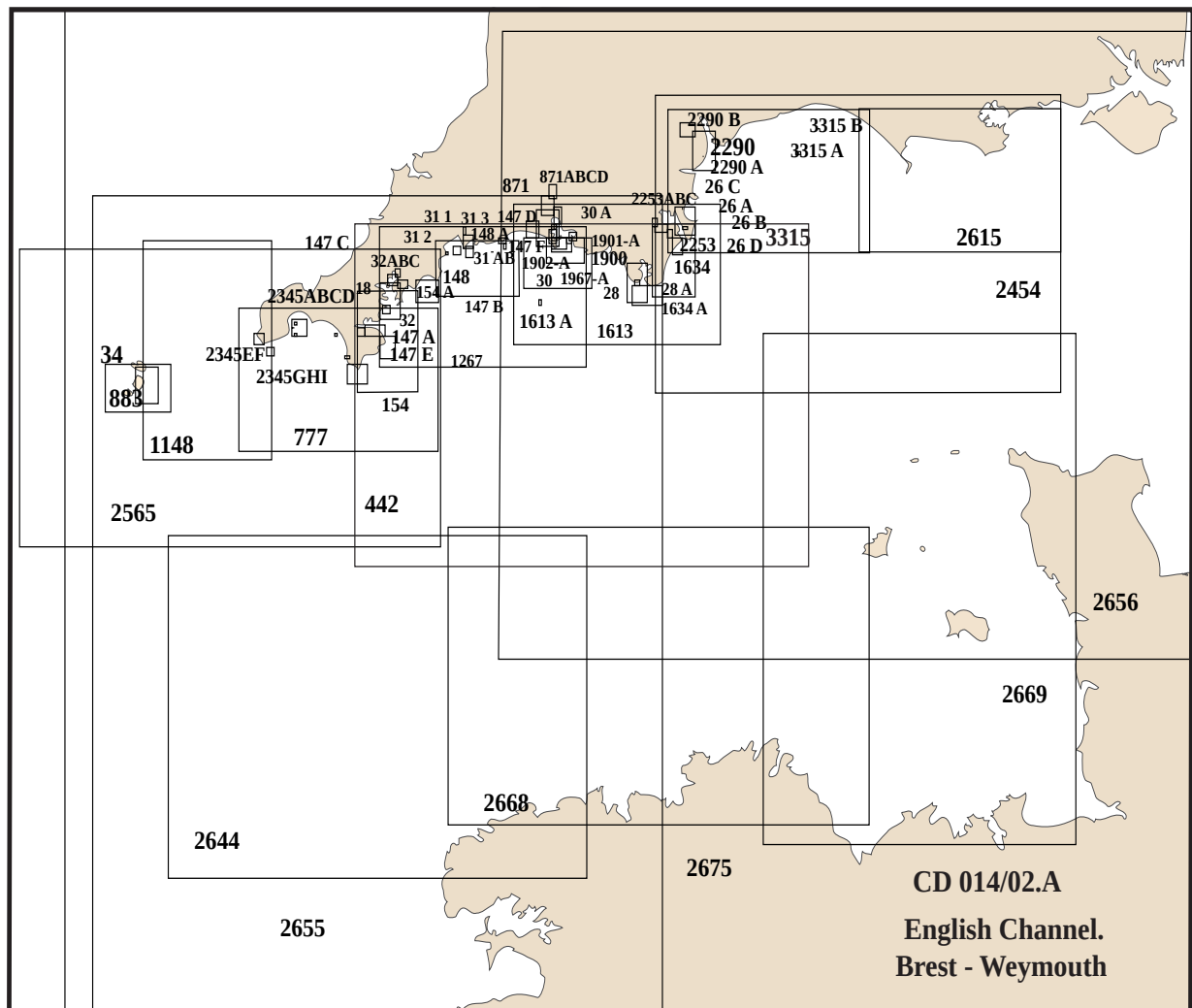
CD 014/02 English Channel
Origin: British Hydrographic Office = UKHO
Geodesy: WGS84
Creation: 01/2001



CD 014/02 English Channel (Area Access):

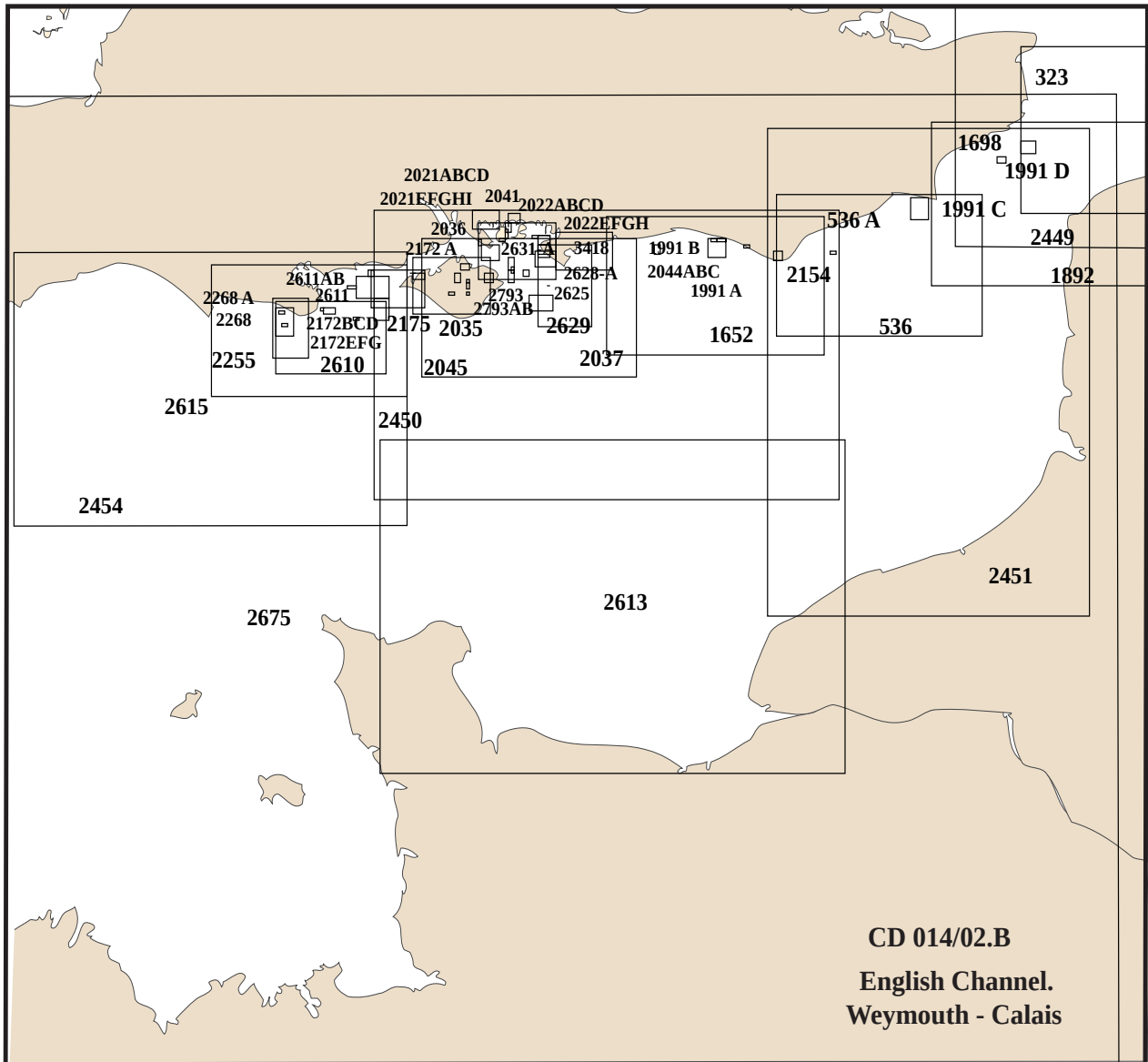
Zone A (Brest - Weymouth): 35 Charts

Chart	PlanScale	Title	Ed.Date	Rev.Date	Geod	Hydro
18		5000 Falmouth Inner Harbour	26/03/99	17/05/00	WGS84	UKHO
26	A	12500 Harbours on the South Coast of Devon - Tor Bay	1/11/94	6/09/00	WGS84	UKHO
	B	4000 Harbours on the South Coast of Devon - Torquay Harbour	1/11/94	6/09/00	WGS84	UKHO
	C	7500 Harbours on the South Coast of Devon - Teignmouth Harbour	1/11/94	6/09/00	WGS84	UKHO
	D	7500 Harbours on the South Coast of Devon - Brixham Harbour	1/11/94	6/09/00	WGS84	UKHO
28		12500 Salcombe Harbour	1/03/96	26/10/00	WGS84	UKHO
	A	5000 Salcombe	1/03/96	26/10/00	WGS84	UKHO
30		12500 Plymouth Sound and approaches	1/09/95	27/10/00	WGS84	UKHO
	A	12500 Continuation of Hamoaze	1/09/95	27/10/00	WGS84	UKHO
31	1	7500 Harbours on the South Coast of Cornwall - Par Harbour	27/08/93	24/06/00	WGS84	UKHO
	2	5000 Harbours on the South Coast of Cornwall - Charlestown Harbour	27/08/93	24/06/00	WGS84	UKHO
	3	6250 Harbours on the South Coast of Cornwall - Fowey Harbour	27/08/93	24/06/00	WGS84	UKHO
	A	15000 Harbours on South Coast of Cornwall-River Fowey:Mixtow / Saint Winnow	27/08/93	24/06/00	WGS84	UKHO
	B	15000 Continuation of the River Fowey : Saint Winnow to Lostwithiel	27/08/93	24/06/00	WGS84	UKHO
32		12500 Falmouth Harbour	24/12/93	1/08/00	WGS84	UKHO
	A	12500 Continuation of Truro River	24/12/93	1/08/00	WGS84	UKHO
	B	20000 Continuation of Tresillian River	24/12/93	1/08/00	WGS84	UKHO
	C	20000 Continuation of River Fal (Ruan Creek)	24/12/93	1/08/00	WGS84	UKHO
34		25000 Isles of Scilly	24/07/92	18/08/00	WGS84	UKHO
147	A	12500 Plans/ the South Coast of Cornwall - Helford River - Continuation to Gweek	1/10/97	23/06/00	WGS84	UKHO
	B	2500 Plans on the South Coast of Cornwall - Mevagissey	1/10/97	23/06/00	WGS84	UKHO
	C	12500 Plans on the South Coast of Cornwall - Helford River	1/10/97	23/06/00	WGS84	UKHO
	D	12500 Plans on the South Coast of Cornwall - East and West Looe Rivers	1/10/97	23/06/00	WGS84	UKHO
	E	15000 South Coast of Cornwall-Coverack,-Porthoustock,Porthallow& Manacles	1/10/97	23/06/00	WGS84	UKHO
	F	5000 Plans on the South Coast of Cornwall - Looe	1/10/97	23/06/00	WGS84	UKHO
148		30000 Dodman Point to Looe Bay	26/11/93	4/09/00	WGS84	UKHO
	A	3500 Polperro Harbour	26/11/93	4/09/00	WGS84	UKHO
154		35000 Approaches to Falmouth	18/10/85	25/08/00	WGS84	UKHO
	A	35000 Nare Head to Dodman Point	18/10/85	25/08/00	WGS84	UKHO
442		150000 Lizard Point to Berry Head	1/07/92	11/09/00	WGS84	UKHO
777		75000 ADV's End to Falmouth	1/10/93	1/01/00	WGS84	UKHO
871		12500 Rivers Tamar, Lynher and Tavy	1/06/92	25/10/00	WGS84	UKHO
	A	12500 River Tamar Cargreen to Calstock	1/06/92	25/10/00	WGS84	UKHO
	B	20000 River Tamar Calstock to Gunnislake	1/06/92	25/10/00	WGS84	UKHO
	C	20000 River Lynher	1/06/92	25/10/00	WGS84	UKHO
	D	20000 River Tavy	1/06/92	25/10/00	WGS84	UKHO
883		12500 Isles of Scilly Saint Mary's and the principal off-Islands	24/07/92	1/01/00	WGS84	UKHO
1148		75000 Isles of Scilly to ADV's end	1/01/99	1/01/00	WGS84	UKHO
1267		75000 Falmouth to Plymouth	1/09/98	6/09/00	WGS84	UKHO
1613		75000 Eddystone Rocks to Berry Head	10/09/98	18/08/00	WGS84	UKHO
	A	7500 Eddystone Rocks	10/09/98	18/08/00	WGS84	UKHO
1634		25000 Start Point to Brixham	1/03/95	3/11/00	WGS84	UKHO
	A	25000 Salcombe to Start Point	1/03/95	3/11/00	WGS84	UKHO
1900		25000 Witsand Bay to Yealm Head including Plymouth Sound	1/01/00	27/10/00	WGS84	UKHO
1901		5000 Smeaton Pass and The Narrows	1/03/99	25/10/00	WGS84	UKHO
	A	5000 Continuation of Cattewater	1/03/99	25/10/00	WGS84	UKHO
1902		5000 Hamoaze	1/04/96	25/10/00	WGS84	UKHO
	A	5000 Continuation to Ernesettle Pier	1/04/96	25/10/00	WGS84	UKHO
1967		7500 Plymouth Sound	1/03/99	27/10/00	WGS84	UKHO
	A	15000 River Plym	1/03/99	27/10/00	WGS84	UKHO
2253		6250 Dartmouth Harbour	1/11/88	25/10/00	WGS84	UKHO
	A	6250 Continuation to Blackness Point	1/11/88	25/10/00	WGS84	UKHO
	B	12500 Blackness Point to Berry Rock	1/11/88	25/10/00	WGS84	UKHO
	C	12500 Continuation to Totnes	1/11/88	25/10/00	WGS84	UKHO
2290		12500 River Exe and approaches including Exeter Canal	1/03/90	2/11/00	WGS84	UKHO
	A	2500 Exmouth Dock	1/03/90	2/11/00	WGS84	UKHO
	B	12500 Continuation to Exeter	1/03/90	2/11/00	WGS84	UKHO
2345	A	5000 Plans in South West Cornwall - Mousehole Harbour	27/03/92	12/05/00	WGS84	UKHO
	B	5000 Plans in South West Cornwall - Newlyn Harbour	27/03/92	12/05/00	WGS84	UKHO
	C	5000 Plans in South West Cornwall - Penzance Harbour	27/03/92	12/05/00	WGS84	UKHO
	D	12500 Plans in South West Cornwall - Penzance Bay	27/03/92	12/05/00	WGS84	UKHO
	E	15000 Plans in South West Cornwall - Longships	27/03/92	12/05/00	WGS84	UKHO
	F	15000 Plans in South West Cornwall - Runnel Stone	25/03/92	12/05/00	WGS84	UKHO
	G	5000 Plans in South West Cornwall - Mullion Cove	25/03/92	12/05/00	WGS84	UKHO
	H	5000 Plans in South West Cornwall - Porthleven	27/03/92	12/05/00	WGS84	UKHO
	I	15000 Plans in South West Cornwall - Lizard Point	27/03/92	12/05/00	WGS84	UKHO
2454		150000 Start Point to The Needles	14/02/92	25/08/00	WGS84	UKHO
2565		150000 Saint Agnes Head to Dodman point including the Isles of Scilly	15/07/99	10/08/00	WGS84	UKHO
2615		75000 Bill of Portland to the Needles	1/12/87	2/11/00	WGS84	UKHO
2644		150000 Ile d'Ouessant to Ile de Batz	1/02/89	4/09/00	WGS84	UKHO
2655		325000 English Channe - Western Entrance	11/11/99	11/09/00	WGS84	UKHO
2656		325000 English Channel - Central Part	15/05/99	7/09/00	WGS84	UKHO
2668		150000 Ile Vierge to Plateau des Roches Douvres	1/02/89	12/09/00	WGS84	UKHO
2669		150000 Channel Islands and Adjacent Coast of France	1/04/99	19/09/00	WGS84	UKHO
2675		500000 English Channel	11/11/99	1/01/00	WGS84	UKHO
3315		75000 Berry Head to Bill of Portland	1/05/87	3/11/00	WGS84	UKHO
	A	12500 Lyme Regis Harbour	1/05/87	3/11/00	WGS84	UKHO
	B	3500 Bridport Harbour	1/05/87	3/11/00	WGS84	UKHO



Zone B (Weymouth - Calais): 34 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
323	75000	Dover Strait Eastern Part	1/09/97	11/10/00	WGS84	UKHO
536	75000	Beachy Head to Dungeness	1/01/93	1/01/00	WGS84	UKHO
A	15000	Sovereign Harbour	1/01/93	1/01/00	WGS84	UKHO
1652	75000	Selsey Bill to Beachy Head	17/03/89	1/01/00	WGS84	UKHO
1698	6250	Dover	1/06/98	1/01/00	WGS84	UKHO
1892	75000	Dover Strait Western Part	31/08/00	16/10/00	WGS84	UKHO
1991	A 5000	South Coast of England - Brighton Marina	1/01/00	6/06/00	WGS84	UKHO
	B 6250	South Coast of England - Littlehampton Harbour	1/01/00	6/06/00	WGS84	UKHO
	C 25000	South Coast of England - Rye Harbour	1/01/00	6/06/00	WGS84	UKHO
	D 5000	South Coast of England - Folkestone Harbour	1/01/00	6/06/00	WGS84	UKHO
2021	A 10000	Harbours and Anchorages in the West Solent Area - Beaulieu River	1/12/91	18/10/00	WGS84	UKHO
	B 10000	West Solent Area - Upper Reaches of Beaulieu River	1/12/91	18/10/00	WGS84	UKHO
	C 10000	Harbours and Anchorages in the West Solent Area - Alum Bay	1/12/91	18/10/00	WGS84	UKHO
	D 5000	Harbours and Anchorages in the West Solent Area - Lymington River	1/12/91	18/10/00	WGS84	UKHO
	E 12500	Harbours and Anchorages in the West Solent Area - Newtown River	1/12/91	18/10/00	WGS84	UKHO
	F 7500	Harbours & Anchorages in the West Solent Area-Approaches to Keyhaven	1/12/91	18/10/00	WGS84	UKHO
	G 5000	Harbours and Anchorages in the West Solent Area - Lymington River	1/12/91	18/10/00	WGS84	UKHO
	H 3000	Harbours and Anchorages in the West Solent Area - Yarmouth Harbour	1/12/91	18/10/00	WGS84	UKHO
	I 12500	Harbours and Anchorages in the West Solent Area - River Yar	1/12/91	18/10/00	WGS84	UKHO
2022	A 5000	Harbours & Anchorages in the East Solent Area-Entrance to River Hamble	1/12/98	26/10/00	WGS84	UKHO
	B 5000	East Solent Area - River Hamble - Port Hamble to Bursledon	1/12/98	26/10/00	WGS84	UKHO
	C 25000	East Solent Area - River Hamble - Bursledon to Botley	1/12/98	26/10/00	WGS84	UKHO
	D 10000	Harbours and Anchorages in the East Solent Area - Ashlett Creek	1/12/98	26/10/00	WGS84	UKHO
	E 5000	East Solent Area - Isle of Wight - Bembridge Harbour	1/12/98	26/10/00	WGS84	UKHO
	F 20000	Harbours & Anchorages in East Solent Area - Isle of Wight-Sandown Bay	1/12/98	26/10/00	WGS84	UKHO
	G 3000	Harbours and Anchorages in the East Solent Area - Hillhead Harbour	1/12/98	26/10/00	WGS84	UKHO
	H 10000	Harbours & Anchorages East Solent Area-Isle of Wight-Wootton Creek	1/12/98	26/10/00	WGS84	UKHO
2035	25000	Western Approaches to the Solent	21/09/00	2/11/00	WGS84	UKHO
2036	25000	The Solent and Southampton Water	21/09/00	6/11/00	WGS84	UKHO
2037	25000	Eastern Approaches to the Solent	21/09/00	12/10/00	WGS84	UKHO
2041	10000	Port of Southampton	21/09/00	25/10/00	WGS84	UKHO
2044	A 5000	Shoreham Harbour Western Arm and River Adur	1/02/95	3/07/00	WGS84	UKHO
	B 5000	Shoreham Harbour Eastern Arm and the Canal	1/02/95	3/07/00	WGS84	UKHO
	C 15000	Approaches to Shoreham	1/02/95	3/07/00	WGS84	UKHO
2045	75000	Outer approaches to the Solent	1/10/90	17/10/00	WGS84	UKHO
2154	5000	Newhaven Harbour	23/02/96	10/05/00	WGS84	UKHO
2172	A 7500	Harbours& Anchorages onSouth Coast of England-Christchurch Harbour	1/02/97	12/07/00	WGS84	UKHO
	B 12500	Harbours and Anchorages on the South Coast of England - Chapman's Pool	1/02/97	12/07/00	WGS84	UKHO
	C 5000	Harbours and Anchorages on the South Coast of England - Lulworth Cove	1/02/97	12/07/00	WGS84	UKHO
	D 12500	Harbours and Anchorages on the South Coast of England - Worbarrow Bay	1/02/97	12/07/00	WGS84	UKHO
	E 7500	South Coast of England - Continuation of River Stour	1/02/97	12/07/00	WGS84	UKHO
	F 5000	Harbours& Anchorages on the South Coast of England-Weymouth Harbour	1/02/97	12/07/00	WGS84	UKHO
	G 12500	Harbours& Anchorages, South Coast of England - Swanage&Studland Bays	1/02/97	12/07/00	WGS84	UKHO
2175	20000	Poole Bay	1/08/99	11/07/00	WGS84	UKHO
2255	20000	Approaches to Portland and Weymouth	1/06/98	3/11/00	WGS84	UKHO
2268	10000	Portland Harbour	1/06/98	6/11/00	WGS84	UKHO
	A 5000	Portland Port Berthing Plan	1/06/98	6/11/00	WGS84	UKHO
2449	150000	Dover Strait to Westerschelde	1/02/98	23/10/00	WGS84	UKHO
2450	150000	Anvil Point to Beachy Head	1/05/91	21/10/00	WGS84	UKHO
2451	150000	Newha Ven to Dover and Cap d'Antifer to Cap Gris-Nez	30/12/99	2/09/00	WGS84	UKHO
2454	150000	Start Point to The Needles	14/02/92	25/08/00	WGS84	UKHO
2610	40000	Bill of Portland to Anvil Point	1/06/98	3/11/00	WGS84	UKHO
2611	12500	Poole Harbour and approaches	1/04/98	12/07/00	WGS84	UKHO
	A 12500	Continuation of Holes Bay	1/04/98	12/07/00	WGS84	UKHO
	B 12500	Continuation to Wareham	1/04/98	12/07/00	WGS84	UKHO
2613	154200	Cherbourg to Fécamp	1/08/98	22/09/00	WGS84	UKHO
2615	75000	Bill of Portland to the Needles	1/12/87	2/11/00	WGS84	UKHO
2625	7500	Approaches to Portsmouth	1/07/98	20/10/00	WGS84	UKHO
2628	5000	Portsmouth Harbour	1/12/98	31/08/00	WGS84	UKHO
	A 5000	Continuation to Port Solent	1/12/98	31/08/00	WGS84	UKHO
2629	5000	Portsmouth Harbour Southern Part	1/12/98	17/10/00	WGS84	UKHO
2631	7500	Portsmouth Harbour	1/12/98	31/08/00	WGS84	UKHO
	A 7500	Continuation to Fareham lake	1/12/98	31/08/00	WGS84	UKHO
2675	500000	English Channel	11/11/99	1/01/00	WGS84	UKHO
2793	3500	Cowes Harbour and River Medina	1/12/97	20/10/00	WGS84	UKHO
	A 3500	Continuation Of River Medina	1/12/97	20/10/00	WGS84	UKHO
	B 10000	Folly Point to Newport	1/12/97	20/10/00	WGS84	UKHO
3418	20000	Langstone and Chichester Harbours	1/12/89	9/10/00	WGS84	UKHO



CD 066/01 East England - North Sea (south part)
 Origin: British Hydrographic Office = UKHO
 Geodesy: WGS84
 Creation: 07/2000

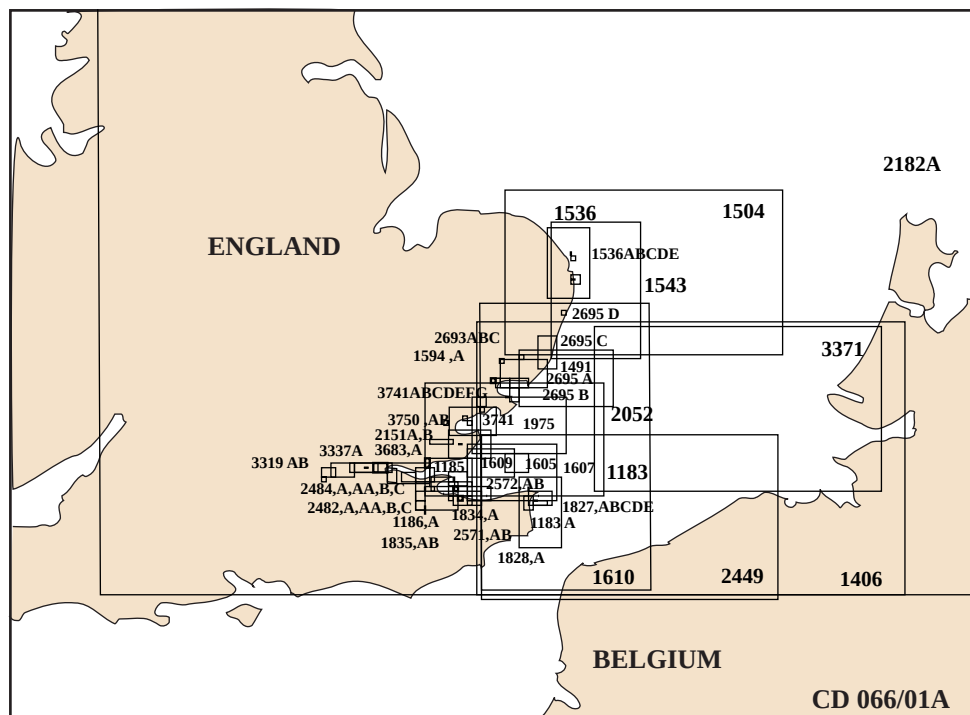


CD 066/01 East England - North Sea (south part) (Area Access):

Zone A (From Ramsgate to Great Yarmouth included River Thames): 35 Charts

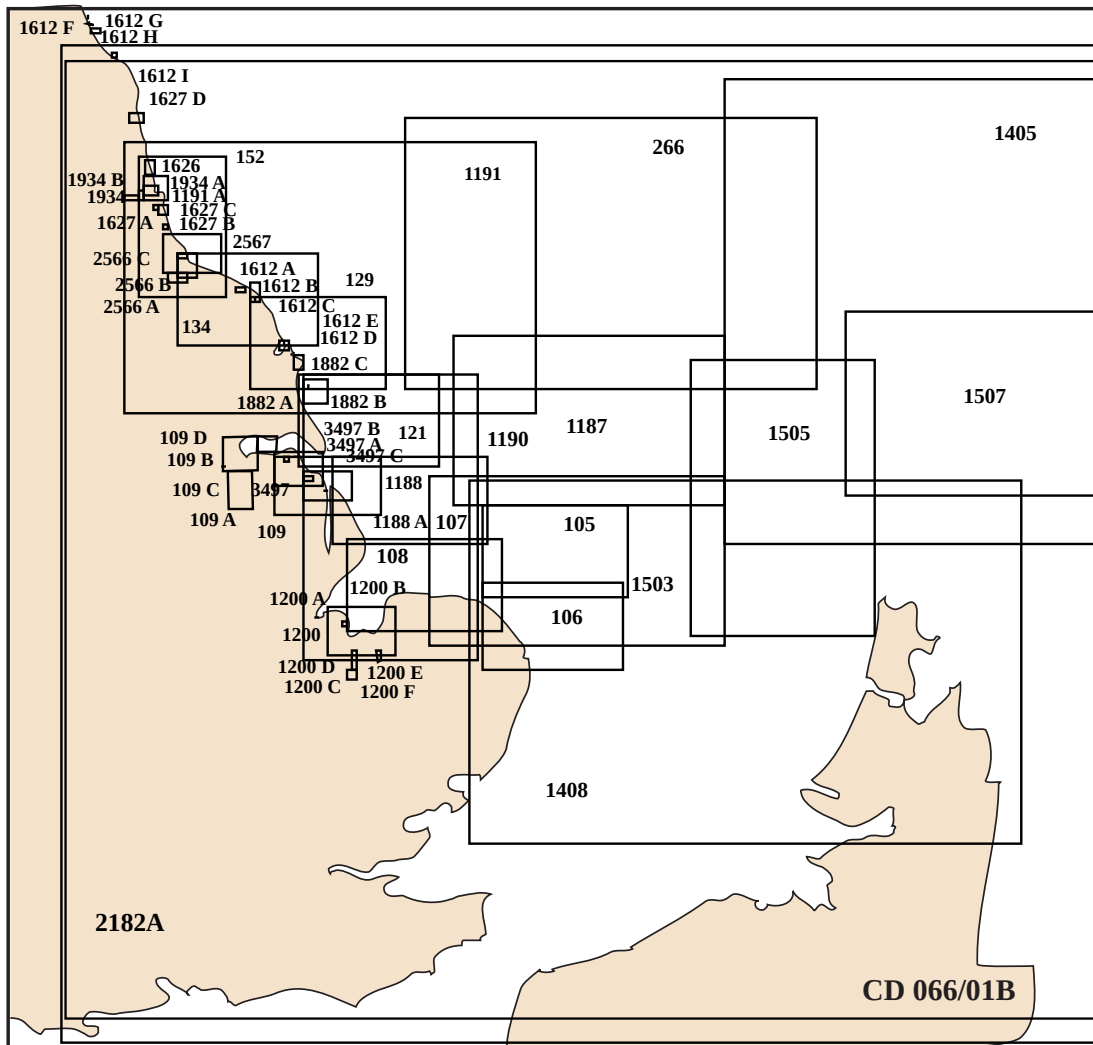
Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
2	1500000	British Isles	1/01/97	3/03/00	WGS84	UKHO
1183	100000	Thames Estuary	19/11/98	3/03/00	WGS84	UKHO
A	100000	Broadstairs	19/11/98	3/03/00	WGS84	UKHO
1185	25000	River Thames Sea Reach	18/09/98	3/03/00	WGS84	UKHO
1186	12500	River Thames Canvey Island to Tilbury	27/01/00	3/03/00	WGS84	UKHO
A	12500	Port of Tilbury	27/01/00	3/03/00	WGS84	UKHO
1406	250000	Dover and Calais to Orford Ness and Scheveningen	12/02/98	3/03/00	WGS84	UKHO
1491	10000	Harwich and Felixstowe	29/05/97	3/03/00	WGS84	UKHO
1504	150000	Cromer to Orford Ness	12/02/98	3/03/00	WGS84	UKHO
1536	40000	Approaches to Great Yarmouth and Lowestoft	24/09/98	3/03/00	WGS84	UKHO
A	6250	Great Yarmouth Haven	24/09/98	3/03/00	WGS84	UKHO
B	6250	Great Yarmouth Haven - HAVEN BRIDGE	24/09/98	3/03/00	WGS84	UKHO
C	20000	Approaches to Lowestoft	24/09/98	3/03/00	WGS84	UKHO
D	6250	Lowestoft Harbour - Outer Harbour to lake Lothing	24/09/98	3/03/00	WGS84	UKHO
E	6250	Lowestoft Harbour - Lake Lothing	24/09/98	3/03/00	WGS84	UKHO
1543	75000	Winterton Ness to Orford Ness	24/12/98	3/03/00	WGS84	UKHO
1594	10000	River Stour Erwardon Ness to Manningtree	1/04/99	3/03/00	WGS84	UKHO
A	10000	Continuation to Manningtree	1/04/99	3/03/00	WGS84	UKHO
1605	50000	Edinburgh channels	31/12/98	3/03/00	WGS84	UKHO
1607	50000	Thames Estuary Southern part	21/08/97	3/03/00	WGS84	UKHO
1609	25000	Thames Estuary black deep to sea reach	29/07/99	3/03/00	WGS84	UKHO
1610	150000	Approaches to the Thames Estuary	14/10/94	3/03/00	WGS84	UKHO
1827	A 12500	Approaches to Ramsgate	28/10/99	3/03/00	WGS84	UKHO
B	12500	Pegwell bay and the river Stour	28/10/99	3/03/00	WGS84	UKHO
C	5000	Ramsgate	28/10/99	3/03/00	WGS84	UKHO
D	5000	Broadstairs	28/10/99	3/03/00	WGS84	UKHO
E	7500	Margate	28/10/99	3/03/00	WGS84	UKHO
1828	37500	Dover to North Foreland	25/03/99	3/03/00	WGS84	UKHO
A	5000	Ramsgate	25/03/99	3/03/00	WGS84	UKHO
1834	12500	River Medway Garrison point to Folly point	22/10/93	3/03/00	WGS84	UKHO
A	12500	Otterham	22/10/93	3/03/00	WGS84	UKHO
1835	6000	River Medway Folly point to Maidstone	2/04/98	3/03/00	WGS84	UKHO
A	25000	Continuation of river Medway	2/04/98	3/03/00	WGS84	UKHO
B	25000	Continuation of the river Medway to Maidstone	2/04/98	3/03/00	WGS84	UKHO
1975	50000	Thames estuary Northern part	31/12/98	3/03/00	WGS84	UKHO
2052	50000	Orford Ness to the Naze	31/12/98	3/03/00	WGS84	UKHO
2151	A 12500	River Thames - Tilbury to Margaret Ness	30/04/98	3/03/00	WGS84	UKHO
B	12500	Continuation of the river Thames	30/04/98	3/03/00	WGS84	UKHO
2182A	750000	North Sea (southern sheet)	5/10/90	3/03/00	WGS84	UKHO
2449	150000	Dover Strait to Westerschelde	12/02/98	3/03/00	WGS84	UKHO
2482	25000	River Medway and the Swale	30/12/99	3/03/00	WGS84	UKHO
A	25000	Continuation of the Swale	30/12/99	3/03/00	WGS84	UKHO
AA	12500	Ferry Reach	30/12/99	3/03/00	WGS84	UKHO
B	12500	Rochester	30/12/99	3/03/00	WGS84	UKHO
C	25000	Continuation to Maidstone	30/12/99	3/03/00	WGS84	UKHO
2484	25000	River Thames - Hole Haven to London bridge	14/06/96	3/03/00	WGS84	UKHO
A	25000	Continuation of hole Haven creek	14/06/96	3/03/00	WGS84	UKHO
AA	25000	Continuation of the chart	14/06/96	3/03/00	WGS84	UKHO
B	5000	Thames Tidal barrier	14/06/96	3/03/00	WGS84	UKHO
2571	12500	The Swale Whitstable to Harty Ferry	20/11/97	3/03/00	WGS84	UKHO
A	12500	Faversham creek	20/11/97	3/03/00	WGS84	UKHO
B	5000	Whitstable harbour	20/11/97	3/03/00	WGS84	UKHO
2572	12500	The Swale Windmill creek to Queenborough	22/01/98	3/03/00	WGS84	UKHO
A	12500	Milton creek	22/01/98	3/03/00	WGS84	UKHO
B	12500	Conyer creek	22/01/98	3/03/00	WGS84	UKHO
2693	25000	Approaches to Felixstowe, Harwich and Ipswich with the rivers stour	6/09/96	3/03/00	WGS84	UKHO
A	25000	Continuation of river Stour	6/09/96	3/03/00	WGS84	UKHO
B	10000	Ipswich	6/09/96	3/03/00	WGS84	UKHO
C	25000	Continuation of river Deben	6/09/96	3/03/00	WGS84	UKHO
2695	A 12500	Walton Backwaters	10/03/95	3/03/00	WGS84	UKHO
B	12500	Continuation of Landermere creek	10/03/95	3/03/00	WGS84	UKHO
C	25000	Rivers Ore and Alde	10/03/95	3/03/00	WGS84	UKHO
D	7500	Southwold harbour	10/03/95	3/03/00	WGS84	UKHO
3319	12500	River Thames - Tower bridge to Teddington	24/09/98	3/03/00	WGS84	UKHO
A	12500	Continuation to Richmond	24/09/98	3/03/00	WGS84	UKHO
B	12500	Continuation to Teddington	24/09/98	3/03/00	WGS84	UKHO
3337	12500	River Thames - Margaret Ness to Tower bridge	22/03/96	1/11/99	WGS84	UKHO
A	5000	Thames Tidal barrier	22/03/96	1/11/99	WGS84	UKHO
3371	150000	North sea west Hinder and outer Gabbard to Vlissingen and Scheveningen	1/07/96	3/03/00	WGS84	UKHO
3683	12500	Sheerness and approaches	16/01/97	3/03/00	WGS84	UKHO
A	6250	Sheerness	16/01/97	3/03/00	WGS84	UKHO
3741	25000	Rivers Colne and Blackwater	1/01/94	3/03/00	WGS84	UKHO
A	12500	Brightlingsea	1/01/94	3/03/00	WGS84	UKHO
B	25000	Continuation of river Colne	1/01/94	3/03/00	WGS84	UKHO
C	12500	Colchester quays	1/01/94	3/03/00	WGS84	UKHO
D	12500	Bradwell	1/01/94	3/03/00	WGS84	UKHO

3750	E	12500	West Mersea	1/01/94	3/03/00	WGS84	UKHO
	F	12500	Tollesbury	1/01/94	3/03/00	WGS84	UKHO
	G	12500	Maldon	1/01/94	3/03/00	WGS84	UKHO
		25000	Rivers Crouch and Roach	17/12/98	3/03/00	WGS84	UKHO
	A	10000	Burnham-on-Crouch	17/12/98	3/03/00	WGS84	UKHO
	B	25000	Continuation of river Crouch	17/12/98	3/03/00	WGS84	UKHO



Zone B (From Haisborough to Blyth): 30 Charts

2		1500000	British Isles	1/01/97	3/03/00	WGS84	UKHO
105		75000	Cromer Knoll and the Outer Banks	15/07/94	3/03/00	WGS84	UKHO
106		75000	Cromer to Smiths Knoll	1/01/95	3/03/00	WGS84	UKHO
107		75000	Approaches to the river Humber	1/01/96	3/03/00	WGS84	UKHO
108		75000	Approaches to the Wash	13/06/75	3/03/00	WGS84	UKHO
109		50000	River Humber and the rivers Ouse and Trent	14/12/90	3/03/00	WGS84	UKHO
	A	50000	Humber Bridge to Whitton Ness	14/12/90	3/03/00	WGS84	UKHO
	B	50000	Whitton Ness to Goole and Keadby	14/12/90	3/03/00	WGS84	UKHO
	C	100000	Kead to Gainsborough	14/12/90	3/03/00	WGS84	UKHO
	D	5000	Goole	13/12/90	3/03/00	WGS84	UKHO
121		75000	Flamborough Head to Withernsea	4/11/88	4/05/00	WGS84	UKHO
129		75000	Whitby to Flamborough Head	1/11/91	3/03/00	WGS84	UKHO
134		75000	River Tees to Scarborough	29/04/99	3/03/00	WGS84	UKHO
152		75000	River Tyne to River Tees	29/12/89	3/03/00	WGS84	UKHO
266		200000	North Sea offshore charts	29/10/93	3/03/00	WGS84	UKHO
1187		50000	Outer Silver Pit	11/09/92	3/03/00	WGS84	UKHO
1188		25000	River Humber: Spurn Head to Himmingham	23/09/99	3/03/00	WGS84	UKHO
	A	10000	Grimsby	23/09/99	3/03/00	WGS84	UKHO
1190		150000	Flambrough Head to Blakeney point	24/04/97	3/03/00	WGS84	UKHO
1191		200000	River Tyne to Flamborough Head	24/07/97	3/03/00	WGS84	UKHO
	A	75000	Approaches to the river Tyne	24/07/97	3/03/00	WGS84	UKHO
1200		37500	The Wash Ports	28/10/99	3/03/00	WGS84	UKHO
	A	10000	Boston	28/10/99	3/03/00	WGS84	UKHO
	B	20000	Approaches to Boston	28/10/99	3/03/00	WGS84	UKHO
	C	50000	Continuation of the river Nene	28/10/99	3/03/00	WGS84	UKHO
	D	50000	Continuation of the river Nene to Wisbech	28/10/99	3/03/00	WGS84	UKHO
	E	37500	Lynn Cut	28/10/99	3/03/00	WGS84	UKHO
	F	10000	King's Lynn	28/10/99	3/03/00	WGS84	UKHO
1405		375000	Terschelling to Esbjerg	25/09/92	3/03/00	WGS84	UKHO
1408		300000	Harwich to Terschelling and Cromer to Rotterdam	12/02/98	3/03/00	WGS84	UKHO
1503		150000	Outer Dowsing to Smiths Knoll	3/11/95	3/03/00	WGS84	UKHO
1505		150000	Netherlands gas fields	1/10/96	3/03/00	WGS84	UKHO
1507		150000	Friesland junction to GW/EMS	1/06/97	3/03/00	WGS84	UKHO
1612	A	25000	Runswick Bay	17/03/95	3/03/00	WGS84	UKHO
	B	7500	Whitby Harbour	17/03/95	3/03/00	WGS84	UKHO
	C	25000	Approaches to Whitby	17/03/95	3/03/00	WGS84	UKHO
	D	10000	Scarborough bay	17/03/95	3/03/00	WGS84	UKHO
	E	5000	ScarboroughHarbour	17/03/95	3/03/00	WGS84	UKHO
	F	7500	Eyemouth harbour	17/03/95	3/03/00	WGS84	UKHO
	G	12500	Berwick harbour	17/03/95	3/03/00	WGS84	UKHO
	H	12500	Holy Island harbour	17/03/95	3/03/00	WGS84	UKHO
	I	7500	North Sunderland harbour	17/03/95	3/03/00	WGS84	UKHO
1626		6250	Blyth	7/06/96	3/03/00	WGS84	UKHO
1627	A	12500	Seaham	15/06/90	3/03/00	WGS84	UKHO
	B	10000	Continuation of river Wear	15/06/90	3/03/00	WGS84	UKHO
	C	10000	Sunderland	15/06/90	3/03/00	WGS84	UKHO
	D	15000	Warkworth harbour	15/06/90	3/03/00	WGS84	UKHO
1882	A	5000	Bridlington harbour	17/12/98	3/03/00	WGS84	UKHO
	B	20000	Brindlington bay	17/12/98	3/03/00	WGS84	UKHO
	C	20000	Filey bay	17/12/98	3/03/00	WGS84	UKHO
1934		7500	Entrance to the river Tyne	30/09/99	3/03/00	WGS84	UKHO
	A	12500	Willington quay to Saint Anthony's point	30/09/99	3/03/00	WGS84	UKHO
	B	12500	Saint Anthony's Point to Dunston	30/09/99	3/03/00	WGS84	UKHO
2182A		750000	North Sea (southern sheet)	5/10/90	3/03/00	WGS84	UKHO
2566	A	20000	Tees bay	16/07/98	3/03/00	WGS84	UKHO
	B	20000	Continuation of river Tees	16/07/98	3/03/00	WGS84	UKHO
	C	10000	Hartlepool bay	16/07/98	3/03/00	WGS84	UKHO
2567		30000	Approaches to Tees bay	29/12/89	3/03/00	WGS84	UKHO
3497		25000	River Humber Immingham to Humber bridge	23/06/99	3/03/00	WGS84	UKHO
	A	10000	Hull docks	23/06/99	3/03/00	WGS84	UKHO
	B	10000	Hull docks western part	23/06/99	3/03/00	WGS84	UKHO
	C	10000	Immingham	23/06/99	3/03/00	WGS84	UKHO



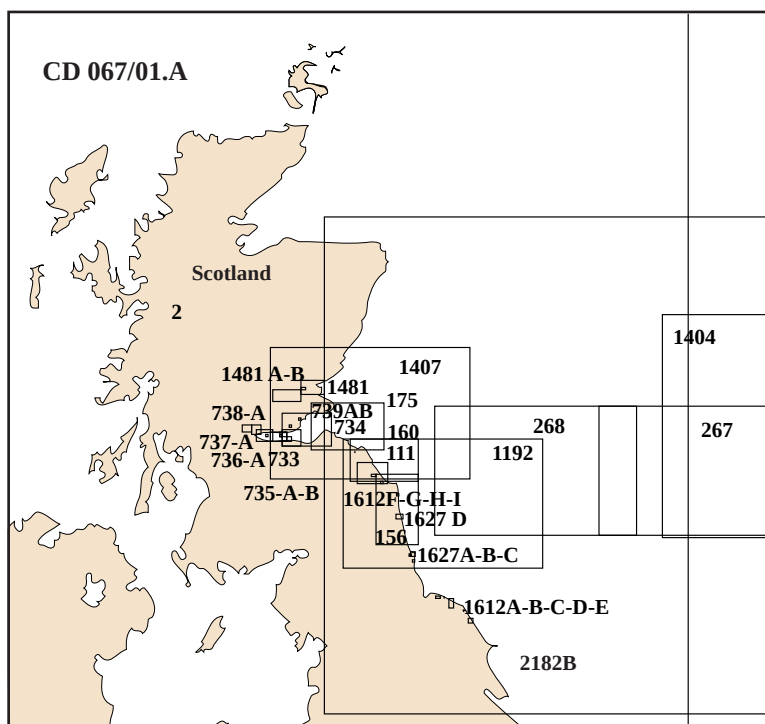
CD 067/01 Scotland, North Sea (north part)
Origin: British Hydrographic Office = UKHO
Geodesy: WGS84 - NM = Not Mentioned
Creation: 10/2000



CD 067/01 Scotland, North Sea (north part)(Area Access) :

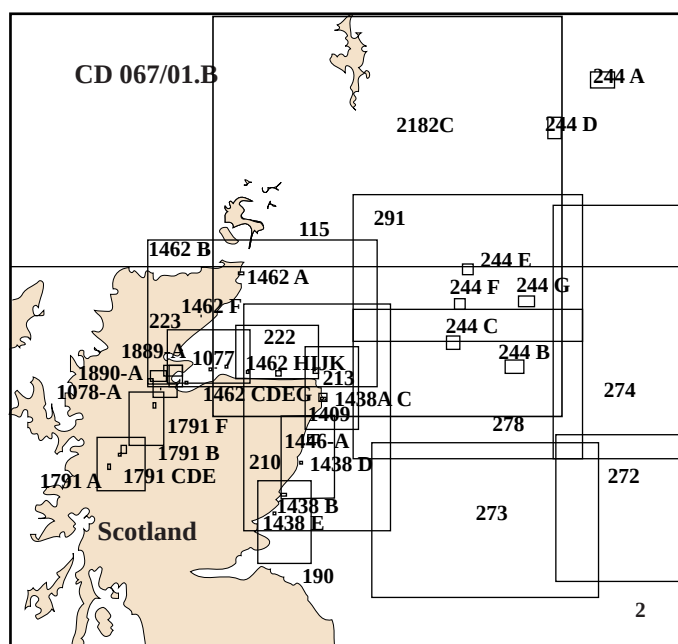
Zone A (From Warkworth to Dundee): 21 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
2		1500000	England - British Isles	1/01/97	3/03/00	WGS84	UKHO
111		35000	Berwick - Upon - Tweed to the Farnes Islands	24/09/98	3/03/00	WGS84	UKHO
156		75000	England - Farne Islands to the river Tyne	19/07/96	3/03/00	WGS84	UKHO
160		75000	England and Scotland - Saint Abb's head to the Farne Islands	8/11/85	3/03/00	WGS84	UKHO
175		75000	Scotland - Fife Ness to Saint Abb's Head	6/09/96	3/03/00	WGS84	UKHO
267		200000	North Sea offshore charts	16/05/86	3/03/00	WGS84	UKHO
268		200000	North Sea offshore charts (sheet 9)	31/01/86	3/03/00	WGS84	UKHO
733		7500	Scotland - Firth of Forth - Burntisland to Dalgety bay	26/08/99	3/03/00	WGS84	UKHO
734		50000	Scotland - Firth of Forth - Granton and Burntisland to Rosyth	10/11/95	3/03/00	WGS84	UKHO
735	A	10000	Scotland - Leith	30/09/99	3/03/00	WGS84	UKHO
	B	25000	Scotland - approaches to Leith and Burntisland	30/09/99	3/03/00	WGS84	UKHO
736		15000	Scotland - Firth of Forth - Granton and Burntisland to Rosyth	30/09/99	3/03/00	WGS84	UKHO
	A	7500	Scotland - Braefoot terminal	30/09/99	3/03/00	WGS84	UKHO
737		17500	Scotland - River Forth Rosyth to Kincardine	27/10/95	3/03/00	WGS84	UKHO
	A	7500	Scotland - Crombie Jetty	27/10/95	3/03/00	WGS84	UKHO
738		20000	Scotland - river Forth Grangemouth to Stirling	9/09/88	3/03/00	WGS84	UKHO
	A	20000	Scotland - continuation of the chart	9/09/88	3/03/00	WGS84	UKHO
739	A	10000	Scotland - harbours in the Firth of Forth - Methil	29/07/88	3/03/00	WGS84	UKHO
	B	10000	Scotland - harbours in the Firth of Forth - Kirkcaldy	29/07/88	3/03/00	WGS84	UKHO
1192		200000	England - Saint Abb's head to the river Tyne	14/08/92	3/03/00	WGS84	UKHO
1404		375000	Denmark - Esbjerg to Hanstholm including offshore oil and gas fields	30/05/90	3/03/00	WGS84	UKHO
1407		200000	Scotland and England - Montrose to Berwick	6/09/96	3/03/00	WGS84	UKHO
1481		25000	Scotland - river Tay	5/03/76	3/03/00	WGS84	UKHO
	A	12500	Scotland - Dundee docks	5/03/76	3/03/00	WGS84	UKHO
	B	100000	Scotland - continuation of river Tay to Perth	5/03/76	3/03/00	WGS84	UKHO
1612	A	25000	England and Scotland - Runswick Bay	17/03/95	3/03/00	WGS84	UKHO
	B	7500	England and Scotland - Whitby Harbour	17/03/95	3/03/00	WGS84	UKHO
	C	25000	England and Scotland - Approaches to Whitby	17/03/95	3/03/00	WGS84	UKHO
	D	10000	England and Scotland - Scarborough bay	17/03/95	3/03/00	WGS84	UKHO
	E	5000	England and Scotland - Scarborough Harbour	17/03/95	3/03/00	WGS84	UKHO
	F	7500	England and Scotland - Eyemouth harbour	17/03/95	3/03/00	WGS84	UKHO
	G	12500	England and Scotland - Berwick harbour	17/03/95	3/03/00	WGS84	UKHO
	H	12500	England and Scotland - Holy Island harbour	17/03/95	3/03/00	WGS84	UKHO
	I	7500	England and Scotland - North Sunderland harbour	17/03/95	3/03/00	WGS84	UKHO
1627	A	12500	Seaham	15/06/90	3/03/00	WGS84	UKHO
	B	10000	Continuation of river Wear	15/06/90	3/03/00	WGS84	UKHO
	C	10000	Sunderland	15/06/90	3/03/00	WGS84	UKHO
	D	15000	Warkworth harbour	15/06/90	3/03/00	WGS84	UKHO
2182B		750000	North Sea - central sheet	11/03/99	3/03/00	WGS84	UKHO



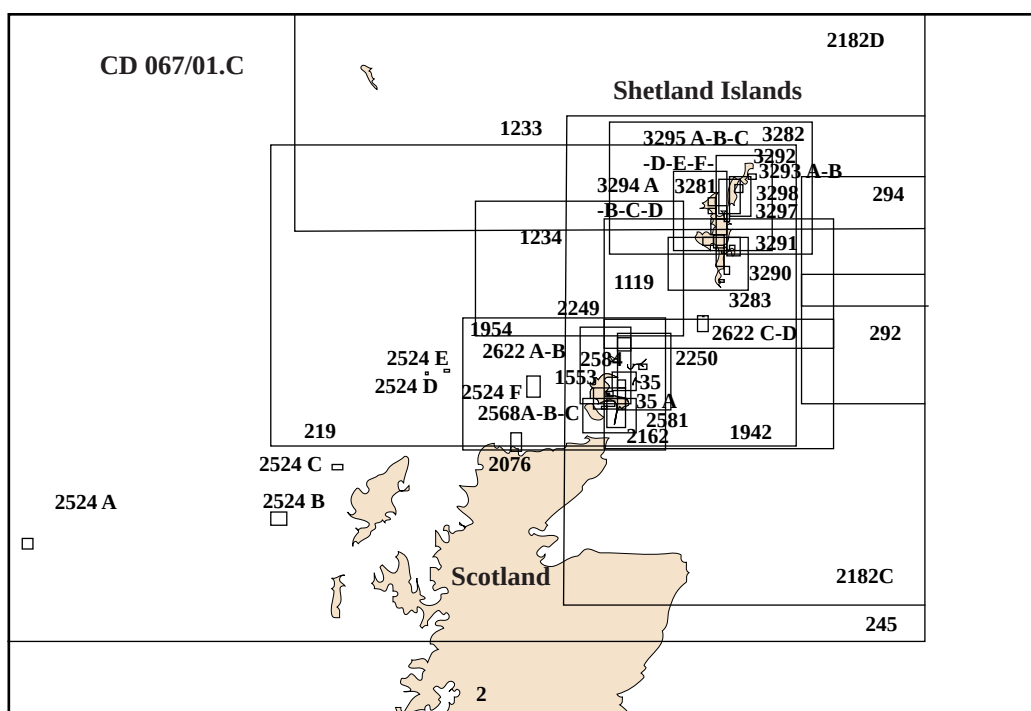
Zone B (From Arbroath to Wick): 23 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
2	1500000	England - British Isles	1/01/97	3/03/00	WGS84	UKHO
115	200000	Scotland - Moray Firth	20/08/93	3/03/00	WGS84	UKHO
190	75000	Scotland - Montrose to Fife Ness	6/09/96	3/03/00	WGS84	UKHO
210	75000	Scotland - Newburgh to Montrose	13/01/95	3/03/00	WGS84	UKHO
213	75000	Scotland east coast - Fraserburgh to Newburgh	13/09/91	3/03/00	WGS84	UKHO
222	75000	Scotland - Buckie to Fraserburgh	9/08/91	3/03/00	WGS84	UKHO
223	75000	Scotland - Dunrobin point to Buckie	10/04/92	3/03/00	WGS84	UKHO
244	A 50000	North Sea - Frigg gas fields	29/12/89	3/03/00	WGS84	UKHO
	B 50000	North Sea - Forties oil field	29/12/89	3/03/00	WGS84	UKHO
	C 50000	North Sea - Buchan oil field	29/12/89	3/03/00	WGS84	UKHO
	D 50000	North Sea - Beryl and Ness oil and gas fields	29/12/89	3/03/00	WGS84	UKHO
	E 50000	North Sea - Piper oil field	29/12/89	3/03/00	WGS84	UKHO
	F 50000	North Sea - Ivanhoe and Rob Roy oil and gas fields	29/12/89	3/03/00	WGS84	UKHO
	G 50000	North Sea - Balmora oil field	29/12/89	3/03/00	WGS84	UKHO
272	200000	North Sea offshore charts - sheet 8	27/10/95	3/03/00	WGS84	UKHO
273	200000	North Sea offshore charts - sheet 7	18/03/99	3/03/00	WGS84	UKHO
274	200000	North Sea offshore charts	14/07/95	3/03/00	WGS84	UKHO
278	200000	North Sea offshore charts	8/07/94	3/03/00	WGS84	UKHO
291	200000	North Sea offshore charts	2/02/96	3/03/00	WGS84	UKHO
1077	20000	Scotland - approaches to Cromarty Firth and Inverness Firth	13/09/91	3/03/00	WGS84	UKHO
1078	20000	Scotland - Inverness Firth	1/12/89	3/03/00	WGS84	UKHO
	A 5000	Scotland - Inverness	1/12/89	3/03/00	WGS84	UKHO
1409	200000	Scotland - Buckie to Abroath	17/12/93	3/03/00	WGS84	UKHO
1438	A 20000	Harbours of the East coast of Scotland - approaches to Peterhead	30/09/88	3/03/00	WGS84	UKHO
	B 7500	Harbours of the East coast of Scotland - Montrose harbour	30/09/88	3/03/00	WGS84	UKHO
	C 6250	Harbours of the East coast of Scotland - Peterhead bay and harbours	30/09/88	3/03/00	WGS84	UKHO
	D 12500	Harbours of the East coast of Scotland - Stonehaven harbour	30/09/88	3/03/00	WGS84	UKHO
	E 12500	Harbours of the East coast of Scotland - Arbroath harbour	30/09/88	3/03/00	WGS84	UKHO
1446	7500	Scotland - Aberdeen harbour	29/04/94	3/03/00	WGS84	UKHO
	A 15000	Scotland - approaches to Aberdeen	29/04/94	3/03/00	WGS84	UKHO
1462	A 7500	North Scotland - Wick and approaches	4/12/97	3/03/00	WGS84	UKHO
	B 10000	North Scotland - Scrabster	4/12/97	3/03/00	WGS84	UKHO
	C 6250	North Scotland - Nairn	4/12/97	3/03/00	WGS84	UKHO
	D 6250	North Scotland - Burghead	4/12/97	3/03/00	WGS84	UKHO
	E 6250	Scotland - Hopeman	4/12/97	3/03/00	WGS84	UKHO
	F 6250	Scotland - Helmsdale	4/12/97	3/03/00	WGS84	UKHO
	G 6500	Scotland - Lossiemouth	4/12/97	3/03/00	WGS84	UKHO
	H 10000	Scotland - Buckie	4/12/97	3/03/00	WGS84	UKHO
	I 20000	Scotland - Banff and Macduff	4/12/97	3/03/00	WGS84	UKHO
	J 6250	Scotland - Fraserburgh	4/12/97	3/03/00	WGS84	UKHO
	K 20000	Scotland - Fraserburgh approaches	4/12/97	3/03/00	WGS84	UKHO
1791	A 75000	Scotland - Caledonian canal - Corpach to fort Augustus	20/11/81	3/03/00	WGS84	UKHO
	B 75000	Scotland - Caledonian canal - fort Augustus to inverness	20/11/81	3/03/00	WGS84	UKHO
	C 12500	Scotland - Caledonian canal - Loch Lochy - Laggan locks	20/11/81	3/03/00	WGS84	UKHO
	D 25000	Scotland - Caledonian canal - loch Lochy - Gairloch lochs	20/11/81	3/03/00	WGS84	UKHO
	E 15000	Scotland - Caledonian canal - loch Oich	20/11/81	3/03/00	WGS84	UKHO
	F 12500	Scotland - Caledonian canal - Loch Dochfour	20/11/81	3/03/00	WGS84	UKHO
1889	15000	Scotland - Cromarty Firth - Cromarty bank to Invergordon	2/02/90	3/03/00	WGS84	UKHO
	A 5000	Scotland - Invergordon	2/02/90	3/03/00	WGS84	UKHO
1890	A 15000	Scotland - continuation to Dingwall	2/02/90	3/03/00	WGS84	UKHO
	15000	Scotland - Cromarty Firth - Invergordon to Dingwall	2/02/90	3/03/00	WGS84	UKHO
2182C	750000	North Sea - Northern sheet	17/09/93	3/03/00	WGS84	UKHO



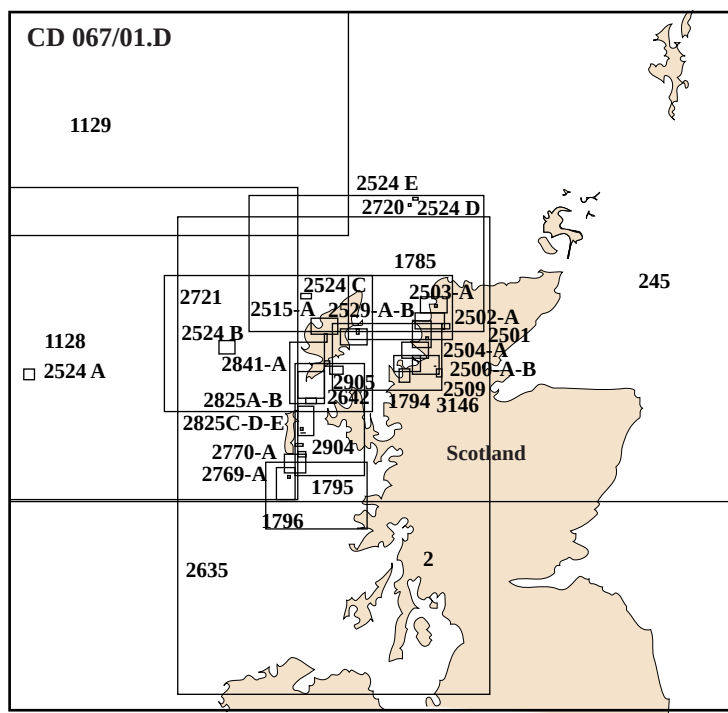
Zone C (North Scotland): 34 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
2	1500000	England - British Isles	1/01/97	3/03/00	WGS84	UKHO
35	30000	Orkney Islands - Scapa Flow and approaches	28/08/97	3/03/00	WGS84	UKHO
A	30000	Orkney Islands - continuation of Long Hope	28/08/97	3/03/00	WGS84	UKHO
219	500000	Western approaches to the Orkney and Shetland Islands	17/09/93	3/03/00	WGS84	UKHO
245	1250000	Scotland to Iceland	1/11/96	30/03/00	WGS84	UKHO
292	200000	North Sea offshore charts	20/10/94	3/03/00	WGS84	UKHO
294	200000	North Sea offshore charts	19/08/94	3/03/00	WGS84	UKHO
1119	200000	Scotland - Orkney and Shetland Islands Fair Isle Channel	16/06/95	3/03/00	WGS84	UKHO
1233	200000	British Isles - Northern approaches to the Shetland Islands	17/09/93	3/03/00	WGS84	UKHO
1234	200000	United Kingdom - north-west approaches to the Orkney Islands	26/08/96	3/03/00	WGS84	UKHO
1553	12500	Scotland - Orkney Islands - bay of Kirkwall	20/12/91	3/03/00	WGS84	UKHO
1942	200000	Scotland - Fair Isle to Wick	16/06/95	3/03/00	WGS84	UKHO
1954	200000	Scotland - Cape Wrath to Pentland firth including the Orkney Islands	26/11/98	3/03/00	WGS84	UKHO
2076	17500	Scotland - Loch Eriboll	6/01/78	3/03/00	N.M.	UKHO
2162	50000	Scotland -Pentland Firth and approaches	28/08/97	3/03/00	WGS84	UKHO
2182C	750000	North Sea - Northern sheet	17/09/93	3/03/00	WGS84	UKHO
2182D	750000	Norwegian Sea Foroyar to Bergen	17/09/93	3/03/00	WGS84	UKHO
2249	75000	Scotland - Orkney Islands western sheet	17/09/93	3/03/00	WGS84	UKHO
2250	75000	Scotland - Orkney Islands eastern sheet	17/09/93	3/03/00	WGS84	UKHO
2524	A 50000	Islands Off the north west coast of Scotland - Rokall	8/11/85	3/03/00	WGS84	UKHO
B	25000	Islands Off the north west coast of Scotland - St Kilda an Boreray	8/11/85	3/03/00	WGS84	UKHO
C	15000	Islands Off the north west coast of Scotland - Flannan Isles	8/11/85	3/03/00	WGS84	UKHO
D	15000	Islands Off the north west coast of Scotland - Sula Sgeir	8/11/85	3/03/00	WGS84	UKHO
E	20000	Islands Off the north west coast of Scotland - Rona	8/11/85	3/03/00	WGS84	UKHO
F	100000	Islands Off the north west coast of Scotland - Sule Skerry	8/11/85	3/03/00	WGS84	UKHO
2568	A 12500	Harbours in the Orkney Islands - Stromness and Hoy Sound	6/08/93	3/03/00	WGS84	UKHO
B	12500	Harbours in the Orkney Islands - Lyness and Flotta Marine oil terminal	6/08/93	3/03/00	WGS84	UKHO
C	12500	Harbours in the Orkney Islands - Bay of Houton	6/08/93	3/03/00	WGS84	UKHO
2581	26000	Scotland - southern approaches to Scapa Flow	28/08/97	3/03/00	WGS84	UKHO
2584	25000	Scotland Orkney Islands - approaches to Kirkwall	1/12/89	3/03/00	WGS84	UKHO
2622	A 37500	Scotland - Orkney Islands - Pierowall road and approaches	26/03/98	3/03/00	WGS84	UKHO
B	25000	Scotland - Orkney and Shetland Islands - Papa Sound and approaches	26/03/98	3/03/00	WGS84	UKHO
C	25000	Scotland - Shetland Islands - Fair Isle	26/03/98	3/03/00	WGS84	UKHO
D	5000	Scotland - Shetland Islands - N orth Haven	26/03/98	3/03/00	WGS84	UKHO
3281	75000	Britiash Isles -Shetland Islands - north-west sheet	27/09/91	3/03/00	WGS84	UKHO
3282	75000	British Isles - Shetland Islands north-east sheet	27/09/91	3/03/00	WGS84	UKHO
3283	75000	British Isles - Shetland Islands south sheet	17/09/93	3/03/00	WGS84	UKHO
3290	7500	Shetland Islands - Lerwick harbour	22/02/91	3/03/00	WGS84	UKHO
3291	17500	Shetland Islands - approaches to Lerwick	19/02/88	3/03/00	WGS84	UKHO
3292	30000	Shetland -Eastern approaches to Yell, Colgrave and Bluemull Sound	27/09/91	3/03/00	WGS84	UKHO
3293	A 10000	Shetland Islands harbours in Yell and Unst - Balta Sound	3/09/93	3/03/00	WGS84	UKHO
B	10000	Shetland Islands harbours in Yell and Unst	3/09/93	3/03/00	WGS84	UKHO
3294	A 12500	Shetland Islands harbours in southern Mainland - Scalloway	29/12/89	3/03/00	WGS84	UKHO
B	25000	Shetland Islands - Clift sound and approaches to Scalloway	29/12/89	3/03/00	WGS84	UKHO
C	25000	Harbours in southern Mainland - Seli, Sandsound and Weisdale Voes	29/12/89	3/03/00	WGS84	UKHO
D	12500	Harbours in southern Mainland - Sand Wick and Hos Wick	29/12/89	3/03/00	WGS84	UKHO
3295	A 25000	Harbours in the Setland Islands - Swarbacks Minn	25/03/88	3/03/00	WGS84	UKHO
B	25000	Harbours in the Shetland Islands - Ura Firth	25/03/88	3/03/00	WGS84	UKHO
C	25000	Harbours in the Shetland Islands - Ronas Voe	25/03/88	3/03/00	WGS84	UKHO
D	25000	Harbours in the Shetland Islands - Bay of Quendale	25/03/88	3/03/00	WGS84	UKHO
E	25000	Harbours in the Shetland Islands - Dales Voe	25/03/88	3/03/00	WGS84	UKHO
F	25000	Harbours in the Shetland Islands -Vaila Sound and Gruting Voe	25/03/88	3/03/00	WGS84	UKHO
3297	12500	Shetland Islands - Sullom Voe	29/07/99	3/03/00	WGS84	UKHO
3298	30000	Shetland Islands - Yell Sound	27/09/91	3/03/00	WGS84	UKHO



Zone D (Northwest Scotland): 28 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
2	1500000	England - British Isles	1/01/97	3/03/00	WGS84	UKHO
245	1250000	Scotland to Iceland	1/11/96	30/03/00	WGS84	UKHO
1128	500000	North Atlantic Ocean - Banks west of the Hebrides	23/10/92	3/03/00	WGS84	UKHO
1129	500000	North Atlantic Ocean - Banks north-west of the Hebrides	4/09/92	3/03/00	WGS84	UKHO
1785	100000	Scotland - North Minch Northern part	18/06/93	3/03/00	WGS84	UKHO
1794	100000	Scotland - North Minch southern part	12/11/93	3/03/00	WGS84	UKHO
1795	100000	Scotland - The little Minch	30/09/83	3/03/00	WGS84	UKHO
1796	100000	Scotland - Barra Head to point of Ardnamurchan	19/10/90	3/03/00	WGS84	UKHO
2500	25000	Scotland - approaches to Ullapool	8/06/90	3/03/00	WGS84	UKHO
2500	A 25000	Scotland - Loch Broom	8/06/90	3/03/00	WGS84	UKHO
	B 10000	Scotland - Ullapool	8/06/90	3/03/00	WGS84	UKHO
2501	25000	Scotland - Summer Isles	4/03/88	3/03/00	WGS84	UKHO
2502	25000	Scotland - Eddrachillis bay	7/05/93	3/03/00	WGS84	UKHO
	A 25000	Scotland - Lochs Glendhu and Glencoul	7/05/93	3/03/00	WGS84	UKHO
2503	25000	Scotland - approaches to Kinlochbervie	14/07/89	3/03/00	WGS84	UKHO
	A 10000	Kinlochbervie	14/07/89	3/03/00	WGS84	UKHO
2504	25000	Scotland - approaches to Lochinver	11/06/93	3/03/00	WGS84	UKHO
	A 12500	Scotland - Lochinver	11/06/93	3/03/00	WGS84	UKHO
2509	25000	Scotland - Rubha Réidh to Cailleach Head	18/12/87	3/03/00	WGS84	UKHO
2515	25000	Scotland - Ard More Mangersta to Tiumpan including Loch Roag	24/03/95	3/03/00	WGS84	UKHO
	A 25000	Scotland - continuation Little Loch Roag	24/03/95	3/03/00	WGS84	UKHO
2524	A 50000	Islands Off the north west coast of Scotland - Rokall	8/11/85	3/03/00	WGS84	UKHO
	B 25000	Islands Off the north west coast of Scotland - St Kilda an Boreray	8/11/85	3/03/00	WGS84	UKHO
	C 15000	Islands Off the north west coast of Scotland - Flannan Isles	8/11/85	3/03/00	WGS84	UKHO
	D 15000	Islands Off the north west coast of Scotland - Sula Sgeir	8/11/85	3/03/00	WGS84	UKHO
	E 20000	Islands Off the north west coast of Scotland - Rona	8/11/85	3/03/00	WGS84	UKHO
	F 100000	Islands Off the north west coast of Scotland - Sule Skerry	8/11/85	3/03/00	WGS84	UKHO
2529	25000	Scotland - approaches to Stornoway	20/11/90	3/03/00	WGS84	UKHO
	A 10000	Scotland -Stornoway harbour	20/11/90	3/03/00	WGS84	UKHO
	B 10000	Scotland - Nato fuel jetty	20/11/90	3/03/00	WGS84	UKHO
2635	500000	British Isles - Scotland west coast	1/11/96	3/03/00	WGS84	UKHO
2642	20000	Scotland - Sound of Harris	21/04/78	3/03/00	WGS84	UKHO
2720	200000	Scotland - Flannan Isles to Sule Skerry	1/11/96	3/03/00	WGS84	UKHO
2721	200000	Scotland - Saint Kilda to Butt of Lewis	1/11/96	3/03/00	WGS84	UKHO
2769	30000	Scotland - Outer Hebrides - Barra Head to Greian Head	13/11/87	3/03/00	WGS84	UKHO
	A 12500	Scotland - Castle Bay	13/11/87	3/03/00	WGS84	UKHO
2770	30000	Scotland - Sound of Barra	25/09/87	3/03/00	WGS84	UKHO
	A 12500	Scotland - South Uist -Loch Boisdale	25/09/87	3/03/00	WGS84	UKHO
2825	A 12500	Scotland -loch Maddy	28/09/90	3/03/00	WGS84	UKHO
	B 15000	Scotland - loch Eport	28/09/90	3/03/00	WGS84	UKHO
	C 12500	Scotland - loch Carnan	28/09/90	3/03/00	WGS84	UKHO
	D 12500	Scotland - loch Skipport	28/09/90	3/03/00	WGS84	UKHO
	E 15000	Scotland - loch Eynort	28/09/90	3/03/00	WGS84	UKHO
2841	50000	Scotland - Loch Maddy to Loch Resort including Sound of Harris	16/08/96	3/03/00	WGS84	UKHO
	A 50000	Scotland - Continuation of West Loch Tarbert	16/08/96	3/03/00	WGS84	UKHO
2904	25000	Scotland - Usinish to Eigneig Mhór	25/01/91	3/03/00	WGS84	UKHO
2905	12500	Scotland - east loch Tarbert	8/01/93	3/03/00	WGS84	UKHO
3146	12500	Scotland - loch Ewe	9/04/93	3/03/00	WGS84	UKHO



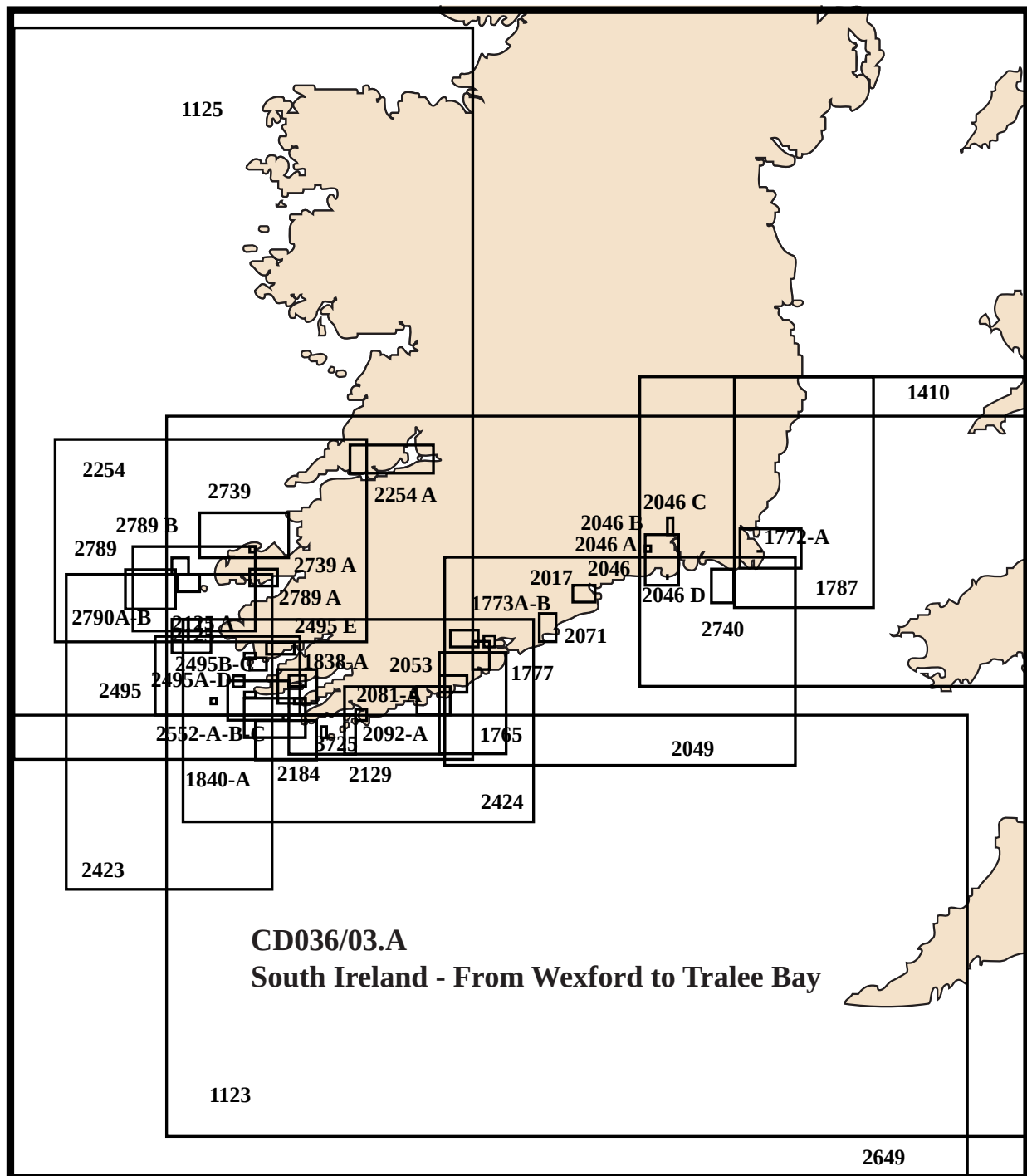
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Geodesy: WGS84
Creation: 04/2003



CD 036/03 Ireland & West England

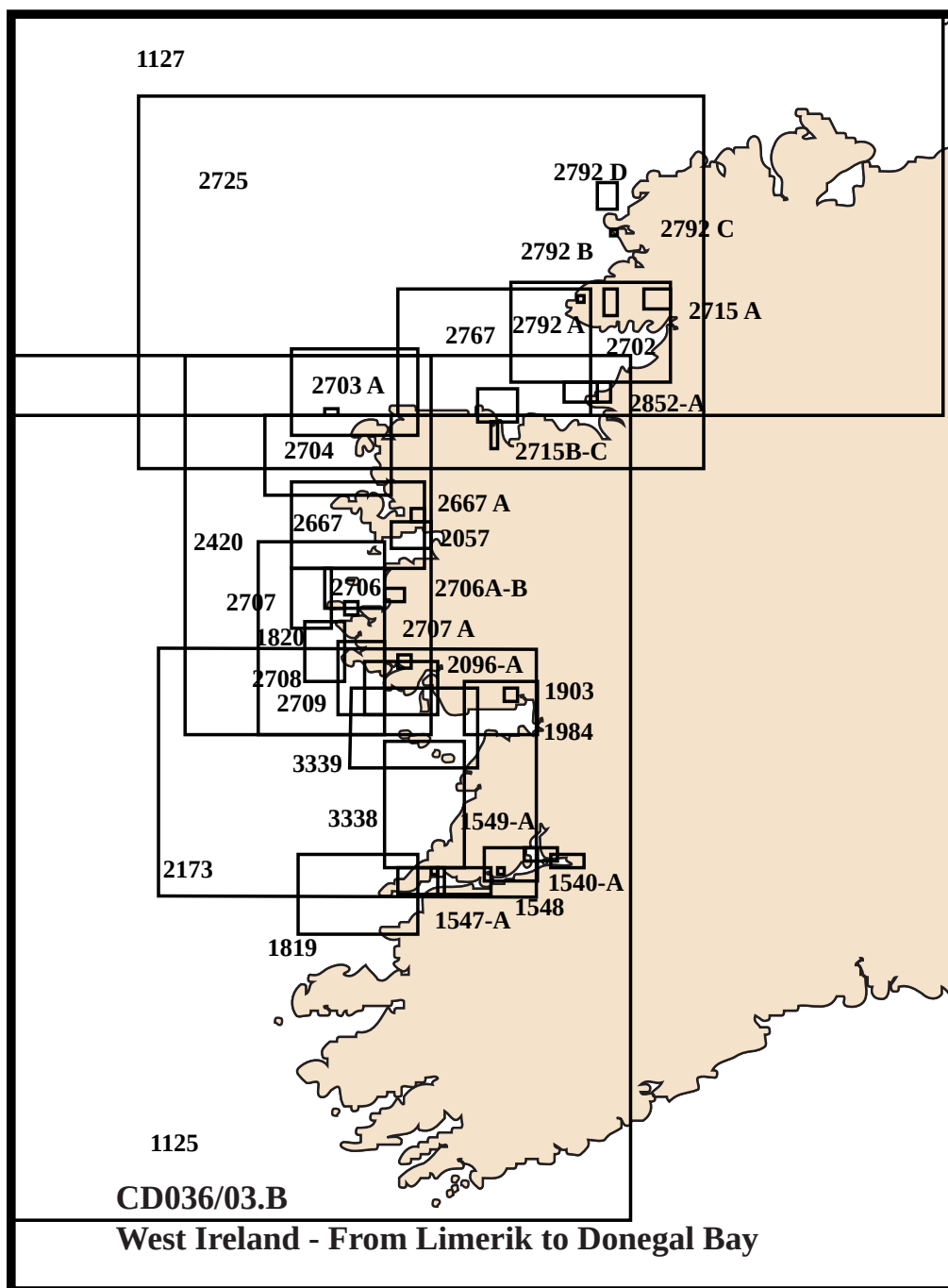
Zone A (South Ireland - From Wexford to Tralee Bay) : 32 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
2		1500000	British Isles	10/05/01	16/10/02	WGS 84	UKHO
1123		500000	Western Approaches to St Georges Channel and Bristol Channel	30/12/99	28/11/02	WGS 84	UKHO
1125		500000	Western Approaches to Ireland	11/01/85	26/09/02	WGS 84	UKHO
1410		200000	St George's Channel	24/01/02	20/08/02	WGS 84	UKHO
1765		50000	Old Head of Kinsale to Power Head	29/11/01	9/07/02	WGS 84	UKHO
1772		30000	Rosslare Europort and Wexford Harbours with approaches	13/05/77	24/02/02	WGS 84	UKHO
	A	10000	Rosslare Europort	13/05/77	24/02/02	WGS 84	UKHO
1773	A	12500	Upper Harbour West	2/06/78	9/08/02	WGS 84	UKHO
	B	12500	Upper Harbour East	1/08/01	9/08/02	WGS 84	UKHO
1777		12500	Port of Cork - Lower Harbour and Approaches	9/08/01	16/09/02	WGS 84	UKHO
1787		100000	Carnsore Point to Wicklow Head	8/11/91	16/09/02	WGS 84	UKHO
1838		30000	Bantry Bay - Shot Head to Bantry	20/06/02	4/09/02	WGS 84	UKHO
	A	12500	Bantry Bay Oil Terminal	20/06/02	4/09/02	WGS 84	UKHO
1840		30000	Bantry Bay - Black Ball Head to Shot Head	5/10/79	18/06/02	WGS 84	UKHO
	A	15000	Castletown Bearhaven	5/10/79	18/06/02	WGS 84	UKHO
2017		15000	Dungarvan Harbour	26/11/98	27/06/01	WGS 84	UKHO
2046		25000	Waterford Harbour	2/11/00	18/07/02	WGS 84	UKHO
	A	7500	Waterford	2/11/00	18/07/02	WGS 84	UKHO
	B	25000	Continuation of the River Barrow to New Ross	2/11/00	18/07/02	WGS 84	UKHO
	C	10000	New Ross	2/11/00	18/07/02	WGS 84	UKHO
	D	5000	Dunmore East Harbour	2/11/00	18/07/02	WGS 84	UKHO
2049		150000	Old Head of Kinsale to Tuskar Rock	10/02/95	6/09/02	WGS 84	UKHO
2053		12500	Kinsale Harbour and Oyster Haven	19/11/76	16/03/02	WGS 84	UKHO
2071		12500	Youghal	11/10/91	27/05/02	WGS 84	UKHO
2081		25000	Courtmacsherry Bay	11/11/77	19/06/02	WGS 84	UKHO
	A	25000	Continuation of the Argideen River	11/11/77	19/06/02	WGS 84	UKHO
2092		50000	Toe Head to Old Head of Kinsale	3/09/93	16/07/02	WGS 84	UKHO
	A	25000	Glandore Harbour	3/09/93	16/07/02	WGS 84	UKHO
2125		30000	Valentia Island	17/11/02	17/02/01	WGS 84	UKHO
	A	10000	Valentia Harbour	17/11/02	17/02/01	WGS 84	UKHO
2129		30000	Long Island Bay to Castlehaven	14/02/02	25/06/02	WGS 84	UKHO
2184		30000	Mizen Head to Gascanane Sound	14/02/02	14/02/02	WGS 84	UKHO
2254		150000	Valentia Island to River Shannon	6/11/8	14/07/02	WGS 84	UKHO
	A	150000	River Shannon to Limerick	6/11/81	4/07/02	WGS 84	UKHO
2423		150000	Mizen Head to Dingle Bay	18/12/81	11/07/02	WGS 84	UKHO
2424		150000	Kenmare River to Cork Harbour	10/02/95	11/09/02	WGS 84	UKHO
2495		60000	Kenmare River	20/11/81	13/05/02	WGS 84	UKHO
	A	12500	Dursey Sound	20/11/81	13/05/02	WGS 84	UKHO
	B	30000	Sneem Harbour	20/11/81	13/05/02	WGS 84	UKHO
	C	30000	Ardgroom and Kilmakilloge Harbours	20/11/81	13/05/02	WGS 84	UKHO
	D	30000	Ballycrovane Harbour	20/11/81	13/05/02	WGS 84	UKHO
	E	30000	Upper Kenmare River	20/11/81	13/05/02	WGS 84	UKHO
2552		30000	Dunmanus Bay	30/05/80	29/09/01	WGS 84	UKHO
	A	10000	Dunmanus Harbour	30/05/80	29/09/01	WGS 84	UKHO
	B	10000	Kitchen Cove	30/05/80	29/09/01	WGS 84	UKHO
	C	10000	Dunbeacon Harbour	30/05/80	29/09/01	WGS 84	UKHO
2649		500000	Western Approaches to the English Channel	2/10/99	9/10/02	WGS 84	UKHO
2739		37500	Brandon and Tralee Bays	26/03/98	11/06/02	WGS 84	UKHO
	A	12500	Fenit Harbour	26/03/98	11/06/02	WGS 84	UKHO
2740		25000	Saltee Island	13/08/76	13/07/02	WGS 84	UKHO
2789		60000	Dingle Bay and Smerwick Harbour	16/11/79	22/10/01	WGS 84	UKHO
	A	60000	Continuation of Castlemaine Harbour	16/11/79	22/10/01	WGS 84	UKHO
	B	40000	Smerwick Harbour	16/11/79	22/10/01	WGS 84	UKHO
2790		15000	Ventry and Dingle Harbours	29/04/94	14/06/02	WGS 84	UKHO
	B	37500	Blasket Islands	29/04/94	14/06/02	WGS 84	UKHO
3725		6250	Baltimore Harbour	8/11/91	9/05/02	WGS 84	UKHO



Zone B(West Ireland - From Limerik to Donegal Bay) : 30 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
2		1500000	British Isles	10/05/01	16/10/02	WGS 84	UKHO
1125		500000	Western Approaches to Ireland	11/01/85	26/09/02	WGS 84	UKHO
1127		500000	Outer Approaches to the North Channel	5/02/93	12/09/02	WGS 84	UKHO
1540		12500	River Shannon - Shannon Airport to Limerick	5/01/81	1/02/02	WGS 84	UKHO
	A	12500	Continuation of the chart	5/01/81	1/02/02	WGS 84	UKHO
1547		20000	River Shannon - Kilcredaun Point to Ardmore Point	19/11/93	5/04/02	WGS 84	UKHO
	A	10000	Kilrush Creek	19/11/93	5/04/02	WGS 84	UKHO
1548		20000	River Shannon - Ardmore Point to Rinealon Point	19/12/86	18/09/02	WGS 84	UKHO
1549		20000	River Shannon - Rinealon Point to Shannon Airport	7/06/01	3/07/02	WGS 84	UKHO
			including Foynes Harbour				
	A	7500	Foynes Harbour	7/06/01	3/07/02	WGS 84	UKHO
1819		50000	Approaches to the River Shannon	7/12/79	4/09/02	WGS 84	UKHO
1820		75000	Aran Islands to roonah Head	30/03/84	1/01/02	WGS 84	UKHO
1903		10000	Galway Harbour	3/09/98	6/02/02	WGS 84	UKHO
1984		30000	Galway Bay	5/02/93	14/12/01	WGS 84	UKHO
2057		15000	Westport Bay	20/03/81	31/08/02	WGS 84	UKHO
2096		30000	Cashla Bay to Kilkieran Bay	1/01/81	21/08/02	WGS 84	UKHO
	A	30000	Continuation of the chart	1/01/81	21/08/02	WGS 84	UKHO
2173		150000	Loop Head to Slyne Head	13/07/84	8/07/02	WGS 84	UKHO
2420		150000	Aran Islands to Broad Haven Bay	13/07/84	26/09/02	WGS 84	UKHO
2667		50000	Clew Bay and approaches	18/02/83	3/08/02	WGS 84	UKHO
	A	25000	Newport	18/02/83	3/08/02	WGS 84	UKHO
2702		60000	Donegal Bay	26/10/79	19/07/02	WGS 84	UKHO
2703		50000	Broad Haven Bay and approaches	8/02/80	16/04/02	WGS 84	UKHO
	A	15000	Portnafrankagh (Frenchport)	8/02/80	16/04/02	WGS 84	UKHO
2704		50000	Blocksod Bay and approaches	20/11/81	22/09/01	WGS 84	UKHO
2706		25000	Ballynakill and Killary Harbours with approaches	14/05/82	6/10/01	WGS 84	UKHO
	A	25000	Continuation of Ballynakill Harbour	14/05/82	6/10/01	WGS 84	UKHO
2706	B	25000	Continuation of Killary Harbour	14/05/82	6/10/01	WGS 84	UKHO
2707		25000	Kingston Bay to Cleggan Bay and Inishbofin to Inishturk	18/11/83	15/07/00	WGS 84	UKHO
	A	25000	Continuation of Streamstown Bay	18/11/83	15/07/00	WGS 84	UKHO
2708		25000	Ballyconneely Bay to Clifden Bay including Slyne Head	18/11/83	5/05/01	WGS 84	UKHO
2709		30000	Roundstone and approaches	18/11/83	15/03/02	WGS 84	UKHO
2715	A	15000	Donegal Harbour	29/07/77	19/10/01	WGS 84	UKHO
	B	25000	Killala Bay	29/07/77	19/10/01	WGS 84	UKHO
	C	25000	River Moy - continuation to Balina	29/07/77	19/10/01	WGS 84	UKHO
2725		200000	Blacksod Bay to Tory Island	28/10/99	21/03/02	WGS 84	UKHO
2767		75000	Porturlin to Sligo Bay and Rathlin O'Birne Island	14/12/79	9/01/01	WGS 84	UKHO
2792	A	10000	Teelin Harbour	31/12/81	6/08/01	WGS 84	UKHO
	B	10000	Church Pool	31/12/81	6/08/01	WGS 84	UKHO
	C	12500	Killybegs Harbour	31/12/81	6/08/01	WGS 84	UKHO
	D	15000	The Sound of Aran and Burtonport	31/12/81	6/08/01	WGS 84	UKHO
2852		20000	Approaches to Sligo	29/05/87	30/09/02	WGS 84	UKHO
	A	12500	Sligo Harbour	29/05/87	30/09/02	WGS 84	UKHO
3338		50000	Kilkee to Inisheer	18/04/80	1/01/02	WGS 84	UKHO
3339		50000	Approaches to the Galway Bay includind the Aran Islands	11/12/81	15/05/02	WGS 84	UKHO

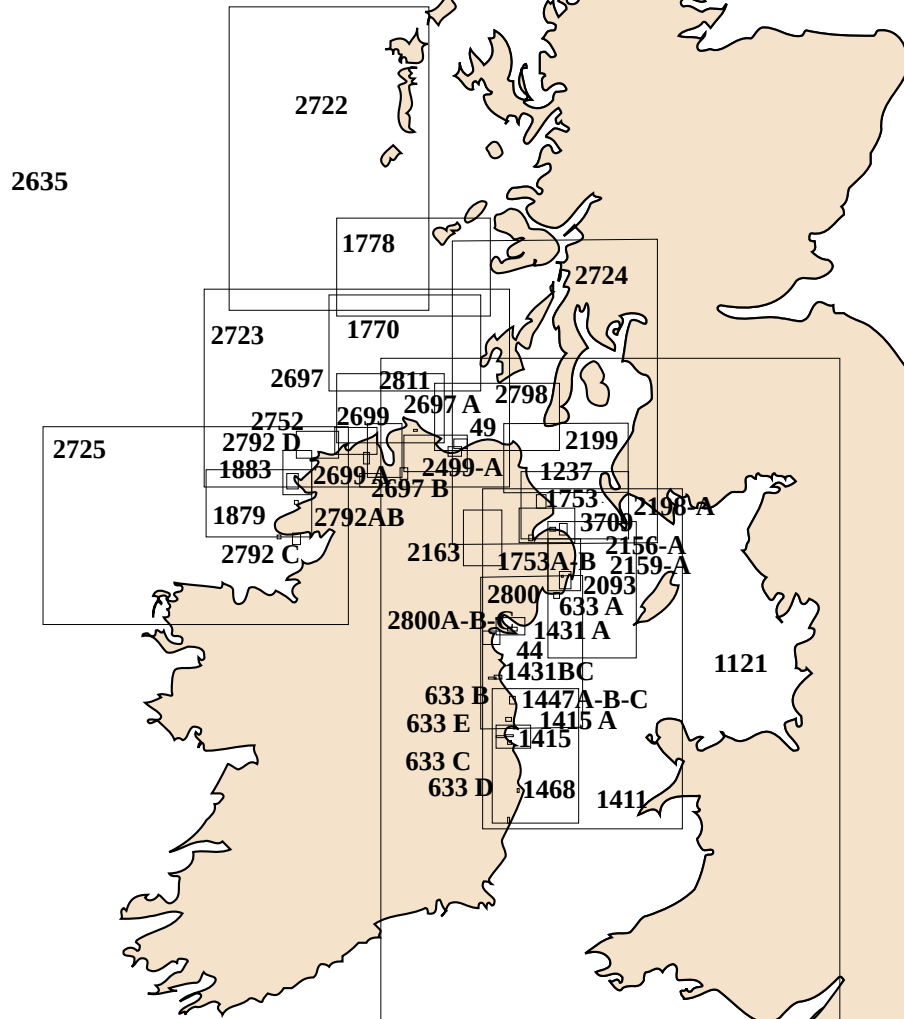


Zone C (North&East Ireland - From Rossan Point to Arklow) : 36 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
2		1500000	British Isles	10/05/01	16/10/02	WGS 84	UKHO
44		100000	Nose of Howth to Ballyquintin Point	1/02/01	19/02/02	WGS 84	UKHO
49		15000	Portrush and approaches	7/02/75	12/02/02	WGS 84	UKHO
633	A	15000	Ardglass and Killough Harbours	2/05/02	4/11/02	WGS 84	UKHO
	B	12500	Skerries Islands	2/05/02	4/11/02	WGS 84	UKHO
	C	10000	Wicklow	2/05/02	4/11/02	WGS 84	UKHO
	D	10000	Arklow	2/05/02	4/11/02	WGS 84	UKHO
	E	10000	Malahide Inlet	2/05/02	4/11/02	WGS 84	UKHO
1121		500000	Irish Sea with St George's Channel and North Channel	2/11/00	7/10/02	WGS 84	UKHO
1237		10000	Larne Lough and approaches	24/01/02	8/05/02	WGS 84	UKHO
1411		200000	Irish Sea Western Part	14/12/00	21/09/02	WGS 84	UKHO
1415		25000	Dublin Bay	22/08/02	7/10/02	WGS 84	UKHO
	A	7500	Howth	22/08/02	7/10/02	WGS 84	UKHO
1431	A	20000	Dundalk and approaches	4/01/01	28/02/01	WGS 84	UKHO
	B	10000	River Boyne and approaches	4/01/01	28/02/01	WGS 84	UKHO
	C	10000	River Boyne to Drogheda	4/01/01	28/02/01	WGS 84	UKHO
1447	A	7500	Port of Dublin	22/08/02	23/09/02	WGS 84	UKHO
	B	7500	Port of Dublin - Entrance Channel	22/08/02	23/09/02	WGS 84	UKHO
	C	7500	Dun Laoghaire Harbour	22/08/02	23/09/02	WGS 84	UKHO
1468		100000	Arklow to the Skerries Islands	10/06/99	30/09/02	WGS 84	UKHO
1753		37500	Belfast Lough	20/12/01	7/09/02	WGS 84	UKHO
	A	12500	Belfast Docks	20/12/01	7/09/02	WGS 84	UKHO
	B	17500	Bangor Bay	20/12/01	7/09/02	WGS 84	UKHO
1770		100000	Islay to Stanton Banks	2/02/96	9/07/02	WGS 84	UKHO
1778		100000	Stanton Banks to Passage of Tiree	5/07/91	19/08/02	WGS 84	UKHO
1879		75000	Rathlin O'Birne Island to Aran Island	19/10/79	29/08/02	WGS 84	UKHO
1883		30000	Crohy Head to Bloody Foreland including Aran Island	20/11/81	22/07/02	WGS 84	UKHO
2093		100000	Southern Approach to North Channel	15/03/01	22/08/02	WGS 84	UKHO
2156		37500	Strangford Lough	2/06/88	4/09/02	WGS 84	UKHO
	A	5000	Portavogie	2/06/88	4/09/02	WGS 84	UKHO
2159		12500	Strangford Narrows	2/12/83	23/08/01	WGS 84	UKHO
	A	5000	Strangford	2/12/83	23/08/01	WGS 84	UKHO
2163		40000	Lough Neagh	29/04/99	23/09/02	WGS 84	UKHO
2198		75000	North Channel-Southern Part	25/09/87	5/10/02	WGS 84	UKHO
	A	4000	Portpatrick	25/09/87	5/10/02	WGS 84	UKHO
2199		75000	North Channel - Northern Part	1/09/89	8/08/02	WGS 84	UKHO
2499		40000	Approaches to Londonderry and Coleraine	24/01/02	23/08/02	WGS 84	UKHO
	A	17500	River Foyle to Londonderry	24/01/02	23/08/02	WGS 84	UKHO
	B	20000	River Bann to Coleraine and Approaches	24/01/02	23/08/02	WGS 84	UKHO
2635		500000	Scotland West Coast	1/11/96	29/10/02	WGS 84	UKHO
2697		37500	Lough Swilly	27/02/76	20/06/02	WGS 84	UKHO
	A	10000	Culdaff Bay	27/02/76	20/06/02	WGS 84	UKHO
	B	37500	Continuation of the chart	27/02/76	20/06/02	WGS 84	UKHO
2699		30000	Horn Head to Fanad Head with Mulroy Bay	26/11/982	5/02/02	WGS84	UKHO
	A	30000	Continuation to Millford	26/11/98	25/02/02	WGS 84	UKHO
2722		200000	Skerryvore to Saint Kilda	29/10/98	28/05/02	WGS 84	UKHO
2723		200000	Western Approaches to the North Channel	21/12/90	11/07/02	WGS 84	UKHO
2724		200000	North Channel to the Firth of Lorne	13/04/79	8/08/02	WGS 84	UKHO
2725		200000	Blacksod Bay to Tory Island	28/10/99	21/03/02	WGS 84	UKHO
2752		30000	Bloody Foreland to Horn Head including Tory Island	12/12/75	27/11/01	WGS 84	UKHO
2792	A	10000	Teelin Harbour	31/12/81	6/08/01	WGS 84	UKHO
	B	10000	Church Pool	31/12/81	6/08/01	WGS 84	UKHO
	C	12500	Killybegs Harbour	31/12/81	6/08/01	WGS 84	UKHO
	D	15000	The Sound of Aran and Burtonport	31/12/81	6/08/01	WGS 84	UKHO
2798		75000	Lough Foyle to Sanda Island	2/09/88	23/08/02	WGS 84	UKHO
2800		20000	Carlingford Lough	23/12/94	12/08/02	WGS 84	UKHO
	A	12500	Entrance of Carlingford Lough	23/12/94	12/08/02	WGS 84	UKHO
	B	10000	Warrenpoint	23/12/94	12/08/02	WGS 84	UKHO
	C	5000	Kilkeel Harbour	23/12/94	12/08/02	WGS 84	UKHO
2811		75000	Sheep Haven to Loough Foyle including Inishtrahull	25/09/87	17/06/02	WGS 84	UKHO
3709		12500	Copeland Islands and Donaghadee Sound	7/12/93	2/09/02	WGS 84	UKHO

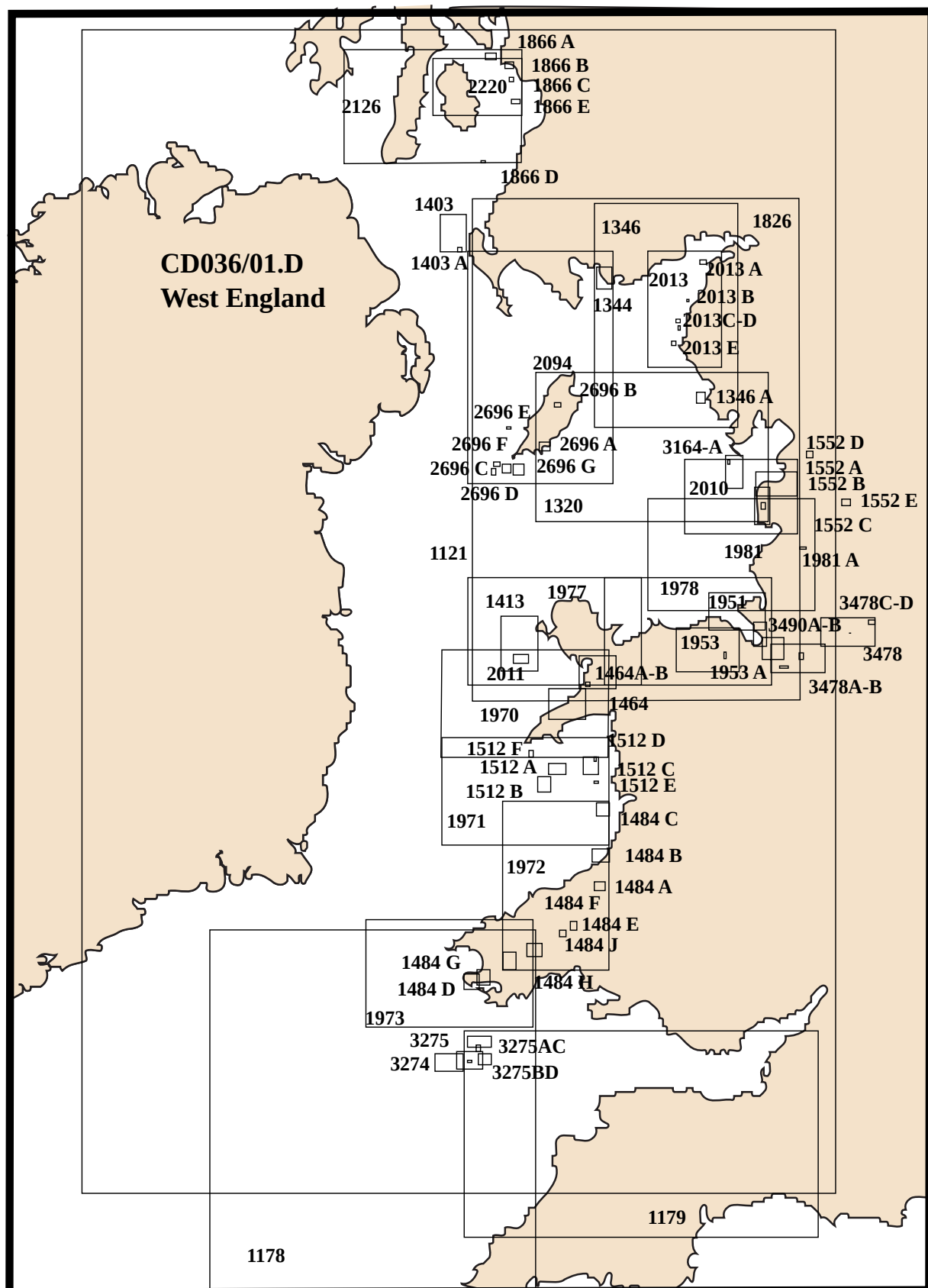
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North&East Ireland - From Rosshan Point to Arklow



Zone D (West England) : 36 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
2		1500000	British Isles	10/05/01	16/10/02	WGS 84	UKHO
1121		500000	Irish Sea with St George's Channel and North Channel	2/11/00	7/10/02	WGS 84	UKHO
1178		200000	Approaches to the Bristol Channel	5/04/01	18/09/02	WGS 84	UKHO
1179		150000	Bristol Channel	22/11/01	12/10/02	WGS 84	UKHO
1320		100000	Fleetwood to Douglas	1/11/01	26/09/02	WGS 84	UKHO
1344		15000	Kirkcudbright Bay	26/10/00	17/08/01	WGS 84	UKHO
1346	A	15000	Ravenglass	25/01/01	3/09/02	WGS 84	UKHO
1346		100000	Solway Firth and approaches	25/01/01	3/09/02	WGS 84	UKHO
1403	A	10000	Stranraer	29/07/99	1/01/02	WGS 84	UKHO
1403		25000	Loch Ryan	29/07/99	1/01/02	WGS 84	UKHO
1413		25000	Approaches to Holyhead	25/10/01	21/06/02	WGS 84	UKHO
1464	A	25000	Menai Strait (continuation of the chart)	25/10/01	23/09/02	WGS 84	UKHO
1464	B	10000	The Swellies	25/10/01	23/09/02	WGS 84	UKHO
1464		25000	Menai Strait	25/10/01	23/09/02	WGS 84	UKHO
1484	A	18000	Aberystwyth	15/03/85	24/01/02	WGS 84	UKHO
1484	B	25000	Aberdovey	15/03/85	24/01/02	WGS 84	UKHO
1484	C	25000	Barmouth	15/03/85	24/01/02	WGS 84	UKHO
1484	D	15000	Fishguard Bay	15/03/85	24/01/02	WGS 84	UKHO
1484	E	12500	New Quay	15/03/85	24/01/02	WGS 84	UKHO
1484	F	18000	Aberaeron	15/03/85	24/01/02	WGS 84	UKHO
1484	G	37500	Newport Bay	15/03/85	24/01/02	WGS 84	UKHO
1484	H	37500	Approaches to Cardigan	15/03/85	24/01/02	WGS 84	UKHO
1484	J	30000	Aberporth	15/03/85	24/01/02	WGS 84	UKHO
1512	A	12500	Pwllheli	24/01/02	3/01/02	WGS 84	UKHO
1512	B	18000	Saint Tudwal's Roads	24/01/02	3/01/02	WGS 84	UKHO
1512	C	25000	Approaches to Porthmadog	24/01/02	3/01/02	WGS 84	UKHO
1512	D	7500	Porthmadog Harbour	24/01/02	3/01/02	WGS 84	UKHO
1512	E	10000	Mochras Lagoon	24/01/02	3/01/02	WGS 84	UKHO
1512	F	18000	Porth Dinllaen	24/01/02	3/01/02	WGS 84	UKHO
1552	A	25000	River Lune and approaches to Heysman	7/12/00	25/06/02	WGS 84	UKHO
1552	B	25000	Approaches to Fleetwood	7/12/00	25/06/02	WGS 84	UKHO
1552	C	10000	Fleetwood	7/12/00	25/06/02	WGS 84	UKHO
1552	D	10000	Heysham	7/12/00	25/06/02	WGS 84	UKHO
1552	E	12500	Glasson	7/12/00	25/06/02	WGS 84	UKHO
1826		200000	Irish Sea Eastern Part	28/02/02	3/10/02	WGS 84	UKHO
1866	A	7500	Ardrossan	27/09/01	3/08/02	WGS 84	UKHO
1866	B	10000	Irvine	27/09/01	3/08/02	WGS 84	UKHO
1866	C	6250	Troon	27/09/01	3/08/02	WGS 84	UKHO
1866	D	6250	Girvan	27/09/01	3/08/02	WGS 84	UKHO
1866	E	10000	Ayr	27/09/01	3/08/02	WGS 84	UKHO
1951		25000	Approaches to Liverpool	29/08/02	19/10/02	WGS 84	UKHO
1953	A	12500	Mostyn Docks	25/10/01	10/07/02	WGS 84	UKHO
1953		25000	Approaches to the River Dee	25/10/01	10/07/02	WGS 84	UKHO
1970		75000	Caernarfon Bay	24/02/02	6/09/02	WGS 84	UKHO
1971		75000	Cardigan Bay northern part	24/01/02	14/08/02	WGS 84	UKHO
1972		75000	Cardigan Bay central part	24/01/02	15/07/02	WGS 84	UKHO
1973		75000	Cardigan Bay southern part	24/01/02	27/06/02	WGS 84	UKHO
1977		75000	Holyhead to Great Ormes Head	25/10/01	29/08/02	WGS 84	UKHO
1978		75000	Great Ormes Head to Liverpool	25/10/01	19/09/02	WGS 84	UKHO
1981	A	10000	Preston Riversway Docklands	17/05/01	24/07/02	WGS 84	UKHO
1981		75000	Approaches to Preston	17/05/01	24/07/02	WGS 84	UKHO
2010		50000	Morecambe Bay and approaches	7/12/00	18/09/02	WGS 84	UKHO
2011		6250	Holyhead Harbour	25/10/01	27/02/02	WGS 84	UKHO
2013	A	10000	Silloth Docks and approaches	25/01/01	18/07/02	WGS 84	UKHO
2013	B	10000	Maryport Harbour	25/01/01	18/07/02	WGS 84	UKHO
2013	C	7500	Workington Harbour	25/01/01	18/07/02	WGS 84	UKHO
2013	D	10000	Harrington Harbour	25/01/01	18/07/02	WGS 84	UKHO
2013	E	10000	Whitehaven Harbour	25/01/01	18/07/02	WGS 84	UKHO
2013		50000	Saint Bees Head to Silloth	25/01/01	18/07/02	WGS 84	UKHO
2094		100000	Kirkcudbright to Mull of Galloway & Isle of Man	25/01/01	27/08/02	WGS 84	UKHO
2126		75000	Approaches to the Firth of clyde	4/12/92	13/08/02	WGS 84	UKHO
2220		36000	Firth of Clyde - Pladda to Inchmarnock (Southern Sheet)	21/12/90	4/09/02	WGS 84	UKHO
2696	A	7500	Douglas Bay	25/01/01	9/07/02	WGS 84	UKHO
2696	B	10000	Ramsey Bay	25/01/01	9/07/02	WGS 84	UKHO
2696	C	20000	Castletown Bay	25/01/01	9/07/02	WGS 84	UKHO
2696	D	10000	Calf Sound	25/01/01	9/07/02	WGS 84	UKHO
2696	E	10000	Peel	25/01/01	9/07/02	WGS 84	UKHO
2696	F	10000	Port Erin	25/01/01	9/07/02	WGS 84	UKHO
2696	G	20000	Bay Ny Carrikey	25/01/01	9/07/02	WGS 84	UKHO
3164		12500	Barrow Harbour and approaches	7/12/00	7/06/02	WGS 84	UKHO
3164	A	5000	Deep Water Berth and Ramsden Dock Entrance	7/12/00	7/06/02	WGS 84	UKHO
3274		12500	Milford Haven - Saint Ann's Head to Newton Noyes Pier	22/02/01	2/07/02	WGS 84	UKHO
3275		12500	Milford Haven - Milford Dock to Picton Point	22/02/01	5/08/02	WGS 84	UKHO
3275	A	5000	Pembroke Reach	22/02/01	5/08/02	WGS 84	UKHO
3275	B	12500	Continuation of River Cleddau	22/02/01	5/08/02	WGS 84	UKHO
3275	C	50000	Continuation of River Cleddau	22/02/01	5/08/02	WGS 84	UKHO
3275	D	50000	Carew River	22/02/01	5/08/02	WGS 84	UKHO
3478		25000	Manchester Ship Canal and Upper River Mersey	17/05/01	4/10/02	WGS 84	UKHO
3478	A	10000	Ellesmere Port and Stanlow Oil Docks	17/05/01	4/10/02	WGS 84	UKHO
3478	B	10000	Runcorn and Weston Point Docks	17/05/01	4/10/02	WGS 84	UKHO
3478	C	10000	Partington Basin	17/05/01	4/10/02	WGS 84	UKHO
3478	D	10000	Manchester Docks	17/05/01	4/10/02	WGS 84	UKHO
3478	E	25000	Continuation to Eastham Locks	17/05/01	4/10/02	WGS 84	UKHO
3490	A	15000	Port of Liverpool	20/12/01	17/09/02	WGS 84	UKHO
3490	B	15000	Continuation of the chart	20/12/01	17/09/02	WGS 84	UKHO

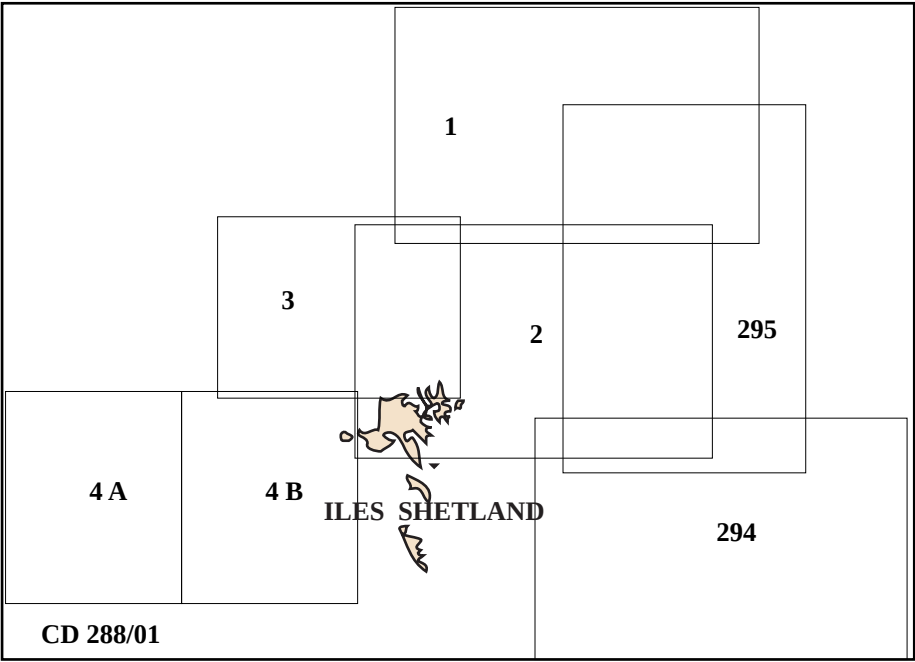


CD 288/01 Kingfisher Charts
Origin: British Hydrographic Office = UKHO and Kingfisher Chart = FISH
Geodesy: WGS84 - N.M.= Not Mentioned
Creation: 1996



Nb of charts: 6

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
1		180000	Kingfisher Chart	1/01/86	1/01/96	NM	FISH
2		180000	Kingfisher Chart	1/01/85	1/01/95	NM	FISH
3		180000	Kingfisher Chart	1/01/86	1/01/86	NM	FISH
4	A	180000	Kingfisher West Shetlands	1/01/74	1/01/95	NM	FISH
	B	180000	Kingfisher Chart West Shetlands	1/01/74	1/01/95	NM	FISH
294		200000	North Sea Offshore Charts	1/01/76	1/01/96	WGS84	UKHO
295		200000	North Sea Offshore Charts	1/01/76	1/01/96	WGS84	UKHO



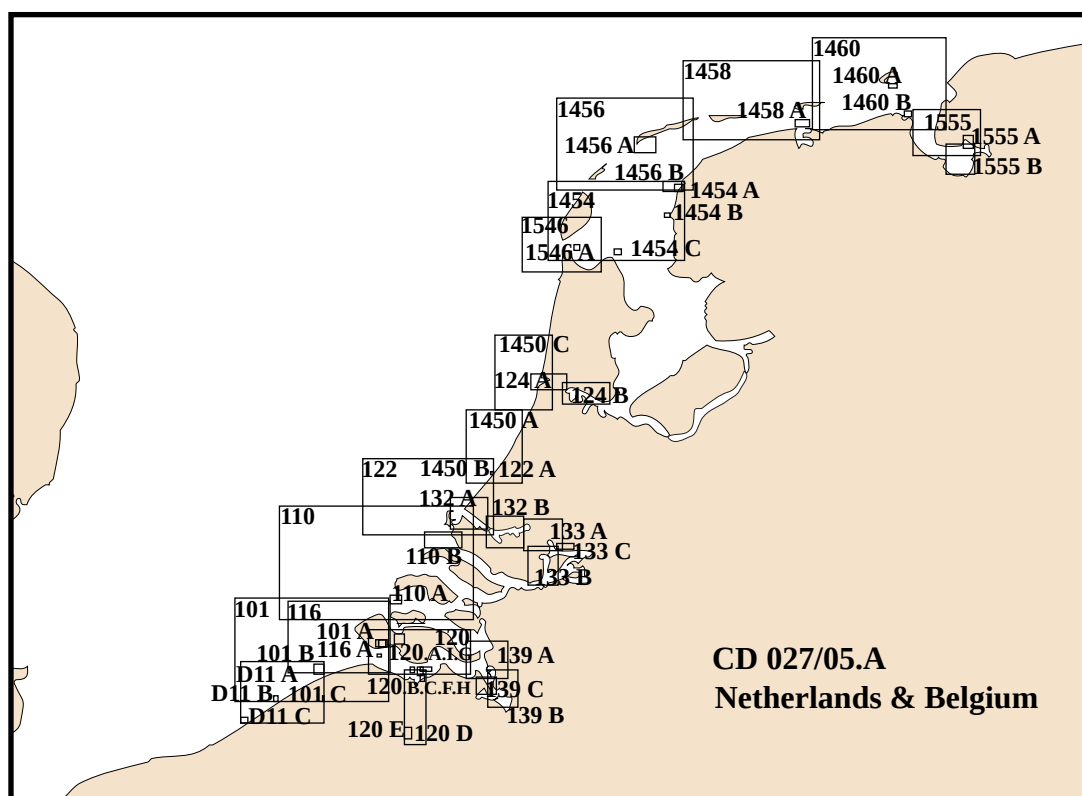
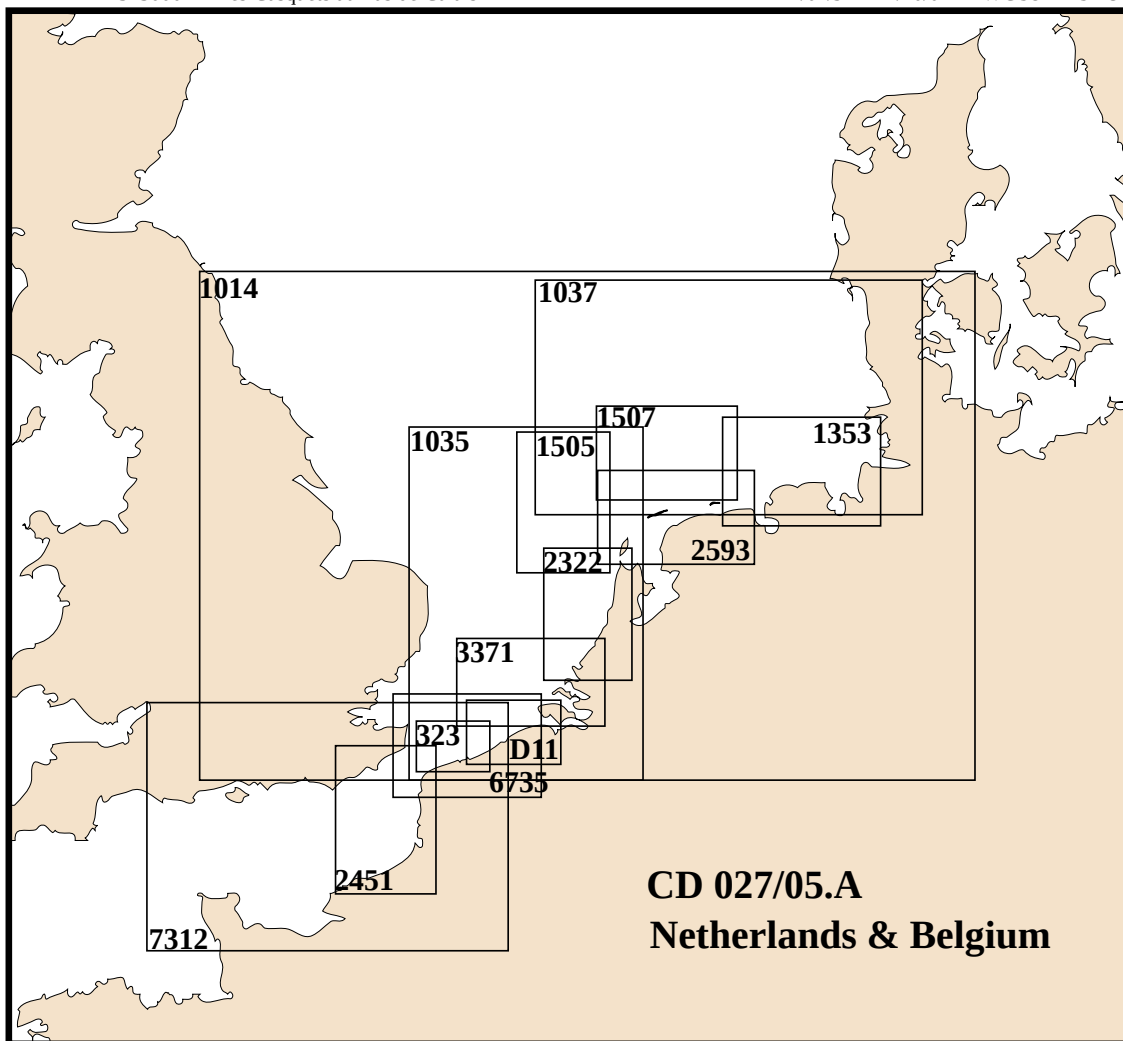


CD 027/05 **Netherlands & Belgium**
Origin: **Belgian Hydrographic Service = HDB / Hydrographic Service of the Netherlands**
 = NLHO / British Hydrographic Office = UKHO / SHOM
Geodesy: **WGS 84**
Creation: **Available end of December**



Zone A (Netherlands & Belgium): 30 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
D11		100000	Vlaamse Banken van Gravelines tot Oostkapelle	1/01/02	1/01/02	WGS84	HDB
	A	20000	Zeebrugge				
	B	15000	Oostende				
	C	20000	Nieuwpoort				
101		60000	Monding van de Westerschelde	1/04/00	16/01/01	WGS84	NLHO
	A	25000	Vlissingen				
	B	20000	Zeebrugge				
	C	15000	Brugge				
110		75000	Westkapelle to Stellendam and Maasvlakte	10/05/96	1/01/02	WGS84	NLHO
	A	40000	Noordland Roompotsluis				
	B	50000	Slijkgat to Stellendam				
116		40000	Approaches to Westerschelde	1/06/02	1/06/02	WGS84	NLHO
	A	25000	Vlissingen				
120		40000	Westerschelde - Vlissingen to Baachhoek and Terneuzen	1/07/93	1/01/02	WGS84	NLHO
	A	20000	Breskens				
	B	25000	Braakmanhaven				
	C	20000	Terneuzen anchorage				
	D	40000	Gent Canal				
	E	25000	Gent				
	F	25000	Approaches to Terneuzen				
	G	25000	Vlissingen Oost (Sloehaven)				
	H	25000	Terneuzen				
	I	25000	Vlissingen				
122		50000	Approaches to Europoort and Hoek van Holland	1/07/00	1/01/02	WGS84	NLHO
	A	10000	Scheveningen				
124		15000	Noordzeekanal: Ijmuiden	20/10/85	1/01/02	WGS84	NLHO
	B	20000	Continuation of Noordzeekanal: Zaandam and Amsterdam				
132	A	25000	Nieuwe Waterweg and Europoort		1/12/99	1/01/02	WGS84
NLHO							
	B	25000	Continuation Nieuwe Waterweg Nieuwe Maas				
133		25000	Rotterdam to Dordrecht		1/12/02	WGS84	NLHO
	B	25000	Dordrecht to Moerdijk				
	C	25000	Continuation Beneden Merwede				
139	A	25000	Valkenisse to Antwerp		26/02/98	31/07/02	WGS84
UKHO							
	B	25000	Continuation				
	C	40000	Waaslandkanaal Docks				
323		75000	Dover strait - Eastern part	22/03/01	18/06/02	WGS84	UKHO
1014		750000	North Sea - Southern Sheet	1/01/90	1/01/02	WGS84	NLHO
1035		375000	Cap Gris-Nez to Dogger Bight and Friesland Junction	1/07/94	1/01/02	WGS84	NLHO
1037		375000	Deutsche Bucht	1/09/95	1/09/02	WGS84	NLHO
1353		150000	Borkum tot Neuwerk en Helgoland	1/04/01	1/01/02	WGS84	NLHO
1450		50000	Aanloop Scheveningen	1/12/01	1/01/02	WGS84	NLHO
	A	10000	Scheveningen				
	B	50000	Aanloop Ijmuiden				
1454		50000	Waddenzee	1/08/01	1/01/02	WGS84	NLHO
	A	15000	Harlingen				
	B	25000	Kornwerderzand				
	C	25000	Den Oever				
1456		50000	Terschellinger Gronden tot Harlingen	1/11/00	1/01/02	WGS84	NLHO
	A	35000	Aanloop West-Terschelling				
	B	30000	Anloop Harlingen				
1458		50000	Bornrif tot Monden van de Eems	1/04/01	1/01/02	WGS84	NLHO
	A	25000	Lauwersoog				
1460		50000	Monden van de Eems	1/06/01	1/01/02	WGS84	NLHO
	A	15000	Fischerbalje en Haven Van Borkum				
	B	20000	Eemshaven				
1505		150000	Netherlands Gas Fields	11/10/96	1/01/02	WGS84	NLHO
1507		150000	North Sea Friesland Junction to Gwiems	12/06/97	1/01/02	WGS84	NLHO
1546		30000	Zeegat van Texel and den Helder Roads	1/09/01	1/01/02	WGS84	NLHO
	A	15000	Den Helder				
1555		25000	Doekegat tot Pogum	1/10/98	1/01/02	WGS84	NLHO
	A	12500	Havengebied van Emden				
	B	50000	Dollard (Dollart)				
2322		150000	Goeree to Texel	1/03/02	1/03/02	WGS84	NLHO
2451		150000	New Haven to Dover and Cap d'Antifer to Cap Gris-Nez	22/03/01	15/07/02	WGS84	UKHO
2593		150000	Texel to Borkum	1/11/00	1/01/02	WGS84	NLHO
3371		150000	West Hinder and Outer Gabbard to vlissingen and Scheveningen	1/06/90	1/01/02	WGS84	NLHO
6735		150000	De Boulogne sur mer a Zeebrugge-Estuaire de la Tamise	1/01/91	4/10/02	WGS84	SHOM





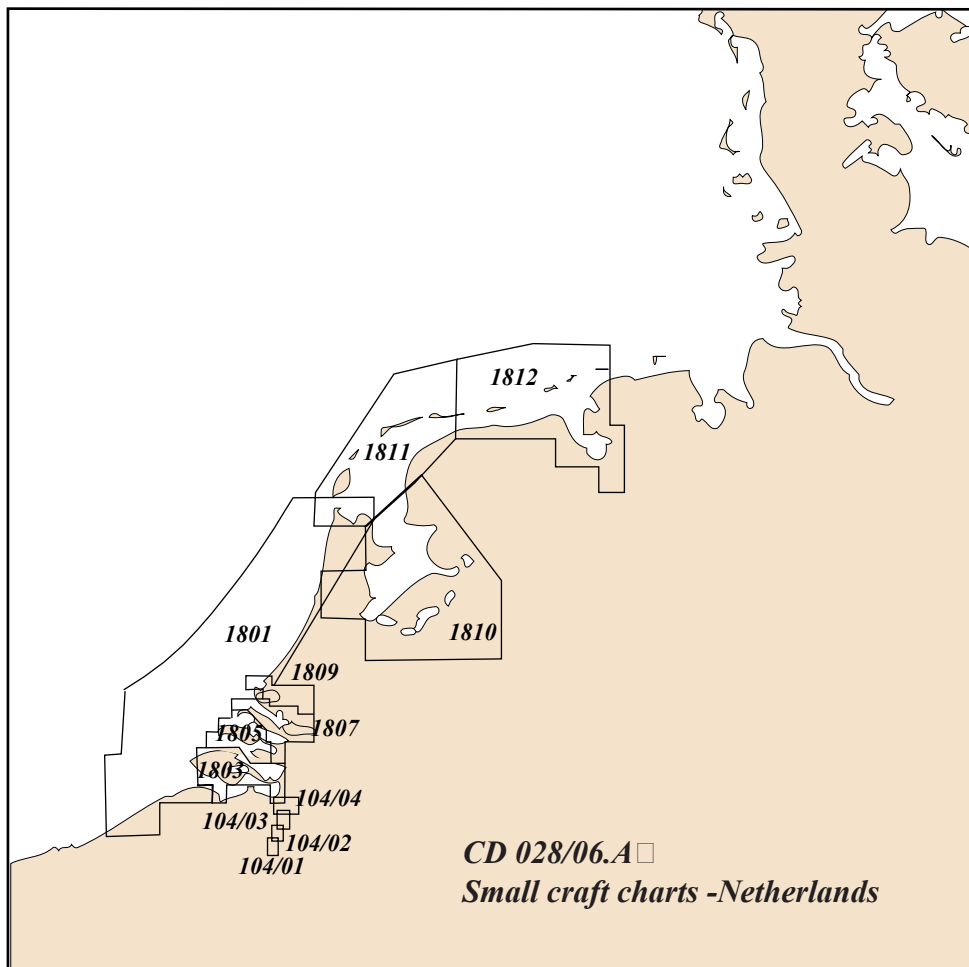
CD 028/06 Small craft charts -Netherlands
Origin: Hydrographic Service of the Netherlands = NLHO
 Hydrografische Diensten België = HDB
Geodesy: WGS84
Creation: 05/2003



Zone A (Small craft charts -Netherlands): 9 Charts

Small craft charts:

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
1801	10 Plans	Noordzeekust de Panne tot Dem Helder	1/01/03	1/01/02	WGS84	NLHO
1803	09 Plans	Westerschelde Vlissingen tot Antwerpen	1/01/03	1/01/02	WGS84	NLHO
1805	10 Plans	Oosterschelde, Veerse Meer en Grevelingenmeer	1/01/03	1/01/02	WGS84	NLHO
1807	09 Plans	Zoommeer, Volkerak en Spui, Haringvliet, Hollandsch Diep	1/01/03	1/01/02	WGS84	NLHO
1809	10 Plans	Nieuwe Waterweg, Nieuwe-Oude Maas, Spui en Noord, Dordtsche Kil	1/01/03	1/01/02	WGS84	NLHO
1810	08 Plans	IJsselmeer, Randmerem en Noordzeekanaal	1/01/03	1/01/02	WGS84	NLHO
1811	10 Plans	Waddenzee (Westblad) en Aangrenzende Noordzeekust	1/01/03	1/01/02	WGS84	NLHO
1812	09 Plans	Waddenzee (Oostblad) en Aangrenzende Noordzeekust	1/01/03	1/01/02	WGS84	NLHO
104	1/2/3/4	(Belg.) Wintam to Monding Rupel to Hemiksem to Hoboken/ Antwerpen	3/03/94	03/03/94	WGS84	HDB



CD 029/02 Germany
Origin: Bundesamt für Seeschifffahrt und Hydrographie- Germany = BFS
Geodesy: Europa 50 = E50
Creation: 12/1996



CD 029/02 Germany (Area Access):

Zone A (North Sea Coast): 32 Charts

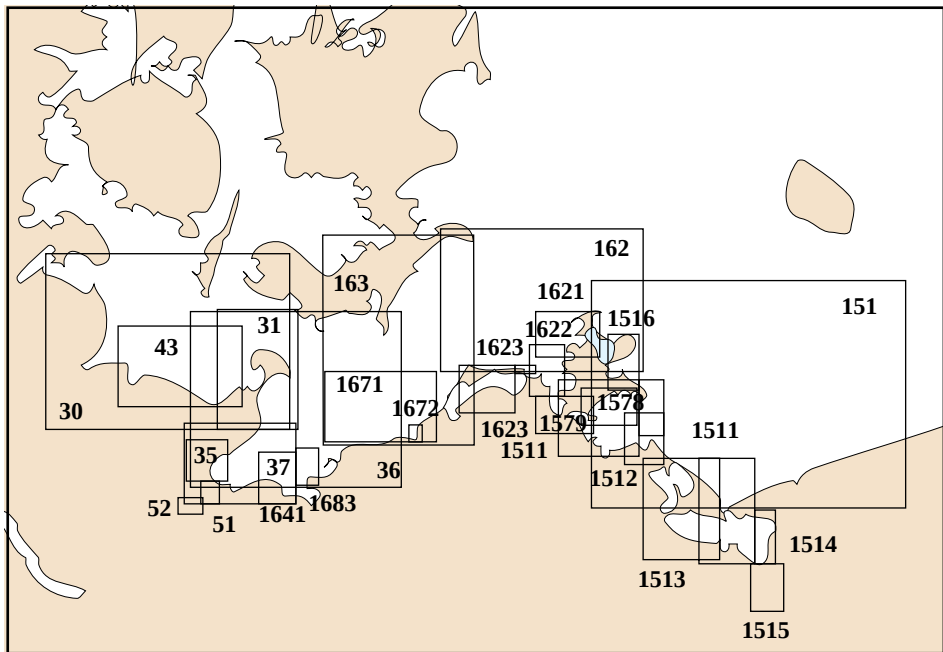
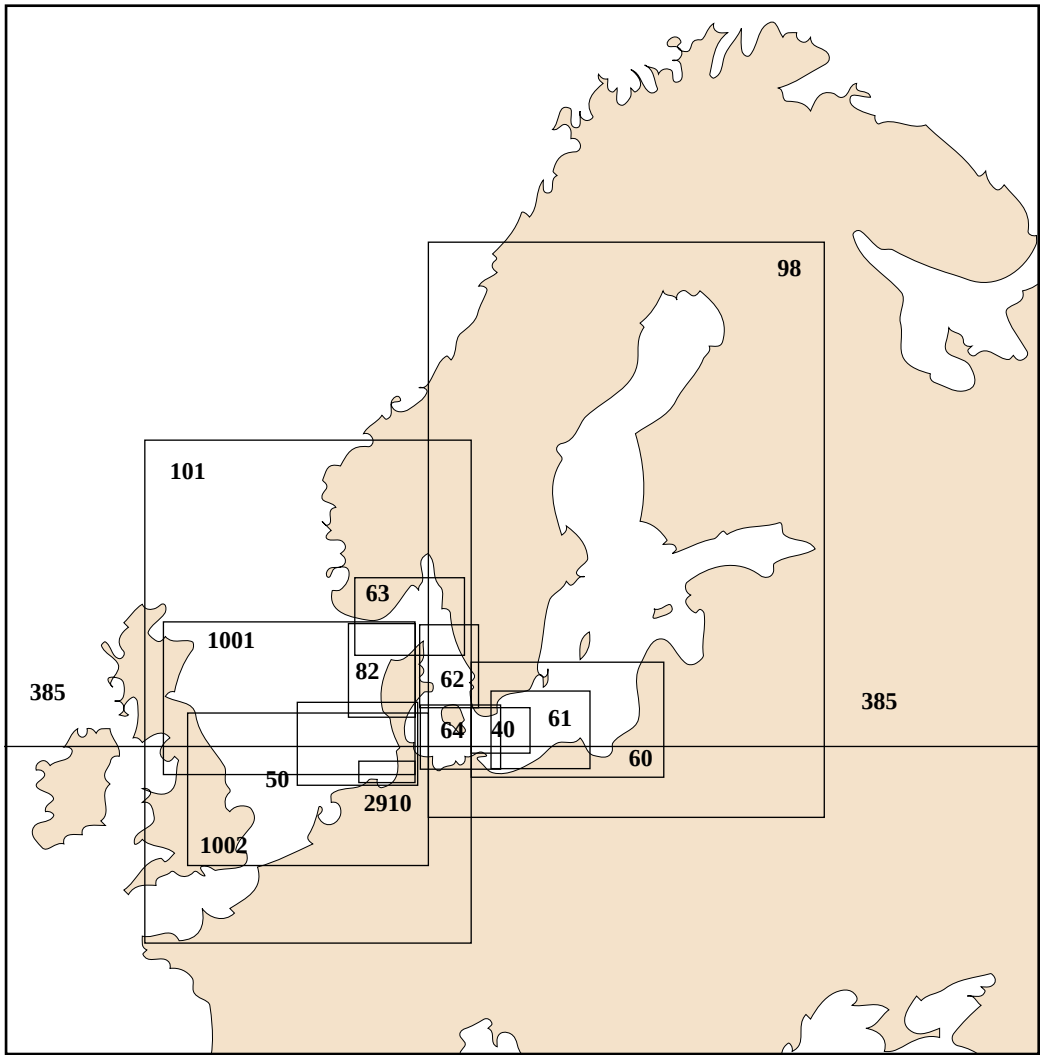
Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
2		50000	Mündungen der Jade und Weser	1/01/96	21/06/96	Europa 50	BSH
	A	25000	Dove Harle	1/01/96	21/06/96	Europa 50	BSH
3		50000	Ansteuerung von Helgoland	1/04/95	24/05/96	Europa 50	BSH
4		25000	Die Weser von Robbennordsteert bis Bremerhaven und Nordenham	24/02/95	24/02/95	Europa 50	BSH
	A	12500	Häfen von Bremerhaven	24/02/95	24/02/95	Europa 50	BSH
	B	12500	Häfen von Bremerhaven	24/02/95	24/02/95	Europa 50	BSH
5	1	25000	Die Weser von Nordenham bis Farge	13/05/94	13/05/94	Europa 50	BSH
	2	25000	Die Weser	13/05/94	13/05/94	Europa 50	BSH
	A	10000	Hafen von Brake	13/05/94	13/05/94	Europa 50	BSH
	B	10000	Hafen von Elsfleth	13/05/94	13/05/94	Europa 50	BSH
	C1	50000	Die Hunte von huntebrück bis Reithörne	13/05/94	13/05/94	Europa 50	BSH
	C2	50000	Die Hunte von Reithörne bis Oldenburg	13/05/94	13/05/94	Europa 50	BSH
	D	20000	Hafen von Oldenburg	13/05/94	13/05/94	Europa 50	BSH
	E	10000	Huntemündung	13/05/94	13/05/94	Europa 50	BSH
6	A	25000	Die Weser von Farge bis Osterort	27/05/86	27/01/95	Europa 50	BSH
	B	12500	Vegeacker Kurve	27/05/86	27/01/95	Europa 50	BSH
	C	12500	Häfen von Bremen	27/05/86	27/01/95	Europa 50	BSH
	D	25000	Stephani-Brücke bis Hemelingen	27/05/86	27/01/95	Europa 50	BSH
7		35000	Die Jade, Innerer Teil	10/03/95	10/03/95	Europa 50	BSH
	A	15000	Wilhelmshaven	10/03/95	10/03/95	Europa 50	BSH
44		50000	Elbmündung	1/12/95	14/06/96	Europa 50	BSH
	A	12500	Cuxhaven	1/12/95	14/06/96	Europa 50	BSH
46		30000	Die Elbe von der Oste bis Brunsbüttel und Krautsand	1/01/95	28/04/95	Europa 50	BSH
	A	50000	Die Oste von Geversdorf bis Osten	1/01/95	28/04/95	Europa 50	BSH
	B	15000	Hafen- und Schleusenanlagen von Brunsbüttel	1/01/95	28/04/95	Europa 50	BSH
	C	10000	Hafen von Glückstadt	1/01/95	28/04/95	Europa 50	BSH
	D	30000	Dornbusch	1/01/95	28/04/95	Europa 50	BSH
	E1	30000	Die Stör von Wewelsfleth bis Itzehoe	1/01/95	28/04/95	Europa 50	BSH
	E2	30000	Die Stör	1/01/95	28/04/95	Europa 50	BSH
47		30000	Die Elbe von Krautsand bis Schulau	6/01/95	6/01/95	Europa 50	BSH
	A	15000	Stadersand	6/01/95	6/01/95	Europa 50	BSH
48	A	30000	Die Elbe: von Schulau bis Teufelsbrück	1/05/92	3/06/94	Europa 50	BSH
	B	15000	Häfen von Hamburg	1/05/92	3/06/94	Europa 50	BSH
50		375000	Deutsche Bucht	1/03/95	24/03/95	Europa 50	BSH
63		300000	Skagerrak	1/04/80	8/07/94	Europa 50	BSH
	A	12500	Hirtshals	1/04/80	8/07/94	Europa 50	BSH
82		300000	Horns Rev bis Lindesnes	1/05/86	14/10/94	Europa 50	BSH
	A	12500	Hanstholm	1/05/86	14/10/94	Europa 50	BSH
	B	8000	Torsminde	1/05/86	14/10/94	Europa 50	BSH
	C	12500	Hvide Sande	1/05/86	14/10/94	Europa 50	BSH
	D	100000	Ringkøbing Fjord	1/05/86	14/10/94	Europa 50	BSH
	E	4000	Ringkøbing	1/05/86	14/10/94	Europa 50	BSH
	F	6400	Stavning	1/05/86	14/10/94	Europa 50	BSH
	G	3600	Skaven	1/05/86	14/10/94	Europa 50	BSH
	H	5000	Bork	1/05/86	14/10/94	Europa 50	BSH
84		150000	Texel bis Borkum	1/10/91	19/07/96	Europa 50	BSH
86		50000	Zeegat van Ameland und Friesche Zeegat	17/08/96	30/08/96	Europa 50	BSH
	A	25000	Nes	17/08/96	30/08/96	Europa 50	BSH
	B	25000	Lauwersoog	17/08/96	30/08/96	Europa 50	BSH
87		150000	Borkum bis Neuwerk und Helgoland	1/05/95	7/06/96	Europa 50	BSH
88		12500	Helgoland	1/04/92	31/12/93	Europa 50	BSH
89		50000	Juist bis Wangerooge	1/01/96	7/06/96	Europa 50	BSH
	A	50000	Leybucht	1/01/96	7/06/96	Europa 50	BSH
	B	20000	Hafen von Norddeich	1/01/96	7/06/96	Europa 50	BSH
	C	12500	Hafen von Norderney	1/01/96	7/06/96	Europa 50	BSH
	D	12500	Hafen von Langehoog	1/01/96	7/06/96	Europa 50	BSH
	E	12500	Hafen von Bensersiel	1/01/96	7/06/96	Europa 50	BSH
	F	25000	Dove Harle	1/01/96	7/06/96	Europa 50	BSH
90		50000	Emsmündung	1/12/95	22/12/95	Europa 50	BSH
	A	15000	Fischerbalje und Hafen von Borkum	1/12/95	22/12/95	Europa 50	BSH
	B	20000	Eemshaven	1/12/95	22/12/95	Europa 50	BSH
91		25000	Die Ems vom Dukegat bis Pogum	1/02/95	24/02/95	Europa 50	BSH
	A	12500	Hafenanlagen von Emden	1/02/95	24/02/95	Europa 50	BSH
	B	50000	Dollard (Dollart)	1/02/95	24/02/95	Europa 50	BSH
92	A	25000	Die Ems von Pogum bis Papenburg	1/07/93	28/04/95	Europa 50	BSH
	B	25000	Die Ems von Pogum bis Papenburg	1/07/93	28/04/95	Europa 50	BSH
101		1500000	Nordsee	18/02/94	18/02/94	Europa 50	BSH
103		150000	Helgoland bis Rømø	10/03/95	15/12/95	Europa 50	BSH
104	A	25000	Eiderdamm bis Nordfeld	1/02/93	19/02/93	Europa 50	BSH
	B	10000	Eidersperrwerk	1/02/93	19/02/93	Europa 50	BSH
	C	10000	Hafen von Tönning	1/02/93	19/02/93	Europa 50	BSH
	D	10000	Hafen von Friedrichstadt	1/02/93	19/02/93	Europa 50	BSH
	E	50000	Die Eider vom Eiderdamm bis Lexfähre	1/02/93	19/02/93	Europa 50	BSH
105		50000	Die Eider, Norder- und Süderpiep	5/05/95	5/05/95	Europa 50	BSH
	A	12500	Hafen von Büsum	5/05/95	5/05/95	Europa 50	BSH

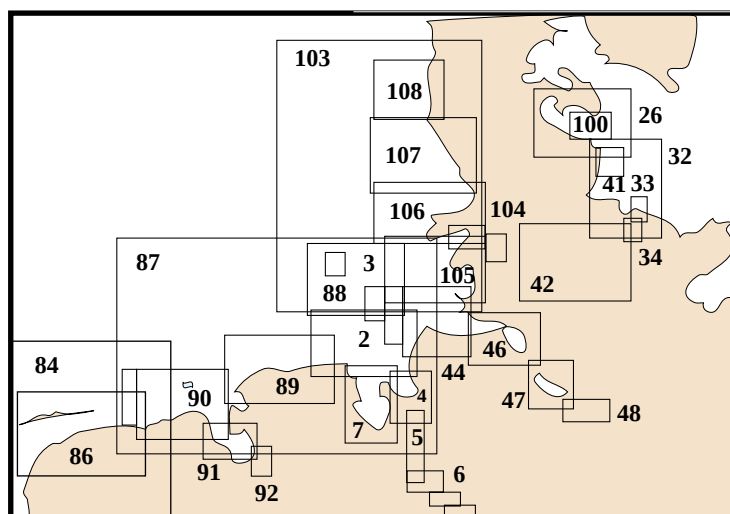
106	B	50000	Fahrwasser nach Friedrichskoog	5/05/95	5/05/95	Europa 50	BSH
	C	12500	Sporthafen Meldorf	5/05/95	5/05/95	Europa 50	BSH
		50000	Hever und Schmaltief	14/04/95	14/04/95	Europa 50	BSH
	A	25000	Einfahrt nach Husum	14/04/95	14/04/95	Europa 50	BSH
	B	12500	Hafen von Husum	14/04/95	14/04/95	Europa 50	BSH
107	C	12500	Hafen von Pellworm	14/04/95	14/04/95	Europa 50	BSH
	D	12500	Strucklahnungshörn	14/04/95	14/04/95	Europa 50	BSH
		50000	Vortrapptief, Norder- und Süderau	11/03/94	11/03/94	Europa 50	BSH
	A	7500	Hafen von Hornüm	11/03/94	11/03/94	Europa 50	BSH
	B	25000	Hafen von Amrum	11/03/94	11/03/94	Europa 50	BSH
108	C	25000	Hafen von Dagebüll	11/03/94	11/03/94	Europa 50	BSH
	D	7500	Hafen von Wyk	11/03/94	11/03/94	Europa 50	BSH
	E	12500	Schlüttsiel	11/03/94	11/03/94	Europa 50	BSH
		50000	Lister Tief	1/04/95	31/03/95	Europa 50	BSH
	A	10000	Rømø Havn	1/04/95	31/03/95	Europa 50	BSH
385	B	5000	Hafen von List	1/04/95	31/03/95	Europa 50	BSH
		10000000	Europäisches Nordmeer	17/09/93	17/09/93	Europa 50	BSH
1001		750000	Nordsee - Mittelblatt	1/08/93	17/02/95	NM	BSH
1002		750000	Nordsee - Südblatt	1/04/91	17/02/95	Europa 50	BSH
2910		250000	Passage Planning Chart	1/02/95	10/02/95	NM	BSH

Zone B (Baltic Sea Coast): 41 Charts

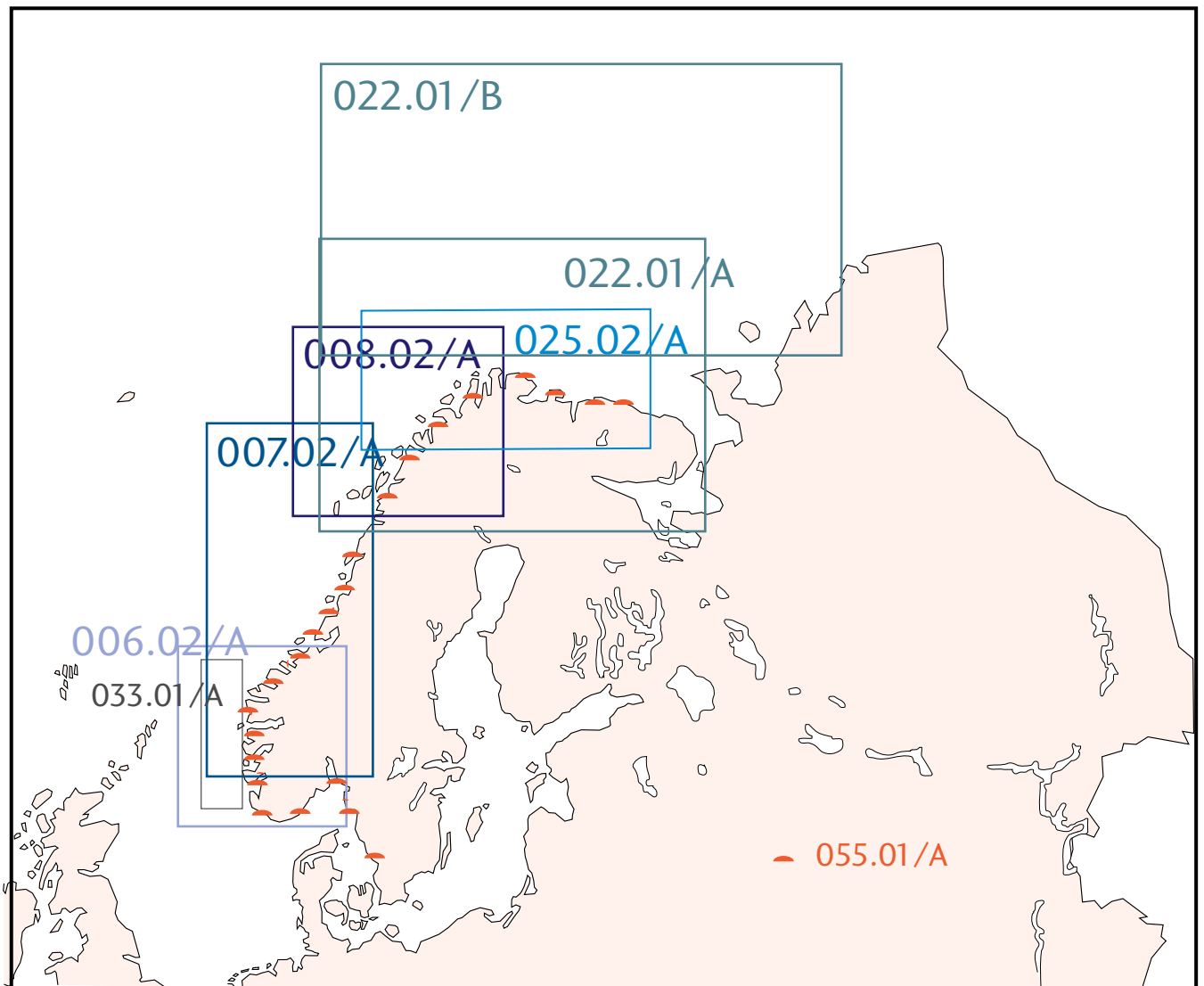
Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
26		50000	Flensburger Förde	20/01/95	20/01/95	Europa 50	BSH
	A	15000	Hafen von Flensburg	20/01/95	20/01/95	Europa 50	BSH
	B	6000	Sporthafen Farensodde	20/01/95	20/01/95	Europa 50	BSH
	C	6000	Sporthafen Glücksburg	20/01/95	20/01/95	Europa 50	BSH
	D	3000	Sporthafen Schausende	20/01/95	20/01/95	Europa 50	BSH
	E	25000	Holnisenge und Egersund	20/01/95	20/01/95	Europa 50	BSH
	F	3000	Hafen von Langballigau	20/01/95	20/01/95	Europa 50	BSH
	G	6000	Jachthafen von Sønderborg	20/01/95	20/01/95	Europa 50	BSH
	H	3000	Hafen von Høruphav	20/01/95	20/01/95	Europa 50	BSH
30		100000	Kieler Bucht	13/01/95	21/06/96	Europa 50	BSH
	A	6000	Jachthafen von Damp	13/01/95	21/06/96	Europa 50	BSH
	B	6000	Jachthafen von Eckernförde	13/01/95	21/06/96	Europa 50	BSH
	C	6000	Olympiahafen Schiksee und Hafen von Strande	13/01/95	21/06/96	Europa 50	BSH
	D	6000	Jachthafen von Wendtorf	13/01/95	21/06/96	Europa 50	BSH
	E	12000	Einfahrt nach Heiligenhafen	13/01/95	21/06/96	Europa 50	BSH
	F	6000	Hafen von Bagenkop	13/01/95	21/06/96	Europa 50	BSH
	G	3000	Hafen von Lippe	13/01/95	21/06/96	Europa 50	BSH
		50000	Gewässer um Fehmarn Heiligenhafen bis Dahmeshöved	13/01/95	13/01/95	Europa 50	BSH
31	A	10000	Einfahrt und Hafen von Burgstaaken	13/01/95	13/01/95	Europa 50	BSH
	B	25000	Fehmarnsund - Brücke	13/01/95	13/01/95	Europa 50	BSH
32		50000	Falshöft bis Holtenau	6/01/95	6/01/95	Europa 50	BSH
	A	6000	Falshöft bis Holtenau	6/01/95	6/01/95	Europa 50	BSH
	B	15000	Schleimünde und Hafen von Olpenitz	6/01/95	6/01/95	Europa 50	BSH
	C	6000	Sporthafen Damp	6/01/95	6/01/95	Europa 50	BSH
	D	25000	Reede von Eckernförde	6/01/95	6/01/95	Europa 50	BSH
	E	6000	Häfen von Eckernförde	6/01/95	6/01/95	Europa 50	BSH
	F	6000	Sporthafen Wendtorf	6/01/95	6/01/95	Europa 50	BSH
		12500	Ansteuerung der Kieler Förde	13/01/95	13/01/95	Europa 50	BSH
	A	6000	Olympiahafen Schilksee	13/01/95	13/01/95	Europa 50	BSH
34	B	6000	Hafen von Laboe	13/01/95	13/01/95	Europa 50	BSH
		12500	Häfen von Kiel	1/06/93	12/05/95	Europa 50	BSH
35	A	6000	Plüschowhafen	1/06/93	12/05/95	Europa 50	BSH
	B	3000	Sporthafen	1/06/93	12/05/95	Europa 50	BSH
	C	3000	Sporthafen Düsternbrook	1/06/93	12/05/95	Europa 50	BSH
	D	3000	Häfen von Möltenort	1/06/93	12/05/95	Europa 50	BSH
	E	3000	Sporthafen Mönkeberg	1/06/93	12/05/95	Europa 50	BSH
	F	6000	Oslokai bis Bahnhofskai	1/06/93	12/05/95	Europa 50	BSH
		25000	Neustädter Bucht	13/01/95	13/01/95	Europa 50	BSH
	A	10000	Hafen von Neustadt	13/01/95	13/01/95	Europa 50	BSH
	B	6000	Hafen von Niendorf	13/01/95	13/01/95	Europa 50	BSH
36	C	6000	Jachthafen von Grömitz	13/01/95	13/01/95	Europa 50	BSH
		100000	Travemünde bis Gedser Odde	13/01/95	28/06/96	Europa 50	BSH
	A	25000	Rödsand Rende	13/01/95	28/06/96	Europa 50	BSH
	B	12500	Grossenbroder Binnensee	13/01/95	28/06/96	Europa 50	BSH
	C	5000	Sporthafen Grossenbroder Binnensee	13/01/95	28/06/96	Europa 50	BSH
		50000	Dahmeshöved bis Wismar	6/01/95	6/01/95	Europa 50	BSH
	A	10000	Hafen von Neustadt	6/01/95	6/01/95	Europa 50	BSH
	B	6000	Jachthafen von Grömitz	6/01/95	6/01/95	Europa 50	BSH
	C	6000	Hafen von Niendorf	6/01/95	6/01/95	Europa 50	BSH
40		200000	Gedser Odde bis Bornholm	10/03/95	10/03/95	Europa 50	BSH
	A	25000	Ansteuerung von Trelleborg	10/03/95	10/03/95	Europa 50	BSH
	B	20000	Ansteuerung von Ystad	10/03/95	10/03/95	Europa 50	BSH
	C	10000	Hafen von Ystad	10/03/95	10/03/95	Europa 50	BSH
	D	10000	Simrishamn	10/03/95	10/03/95	Europa 50	BSH
	E	6000	Hafen von Klintholm	10/03/95	10/03/95	Europa 50	BSH
		30000	Die Schlei von Scheimünde bis Schleswig	1/07/83	28/04/95	Europa 50	BSH
	A	6000	Hafen von Schleswig	1/07/83	28/04/95	Europa 50	BSH
	B	10000	Hafen von Kappelin	1/07/83	28/04/95	Europa 50	BSH
41	C	5000	Häfen von Maasholm	1/07/83	28/04/95	Europa 50	BSH
	D	5000	Hafen von Schleimünde	1/07/83	28/04/95	Europa 50	BSH
	E	10000	Arnis	1/07/83	28/04/95	Europa 50	BSH
	F	10000	Missunder Enge	1/07/83	28/04/95	Europa 50	BSH
	G	10000	Lindaunis - Brücke	1/07/83	28/04/95	Europa 50	BSH
	H	5000	Sporthafen Fahdorf	1/07/83	28/04/95	Europa 50	BSH
	I	50000	Schleswig	1/07/83	28/04/95	Europa 50	BSH

	J	5000	Sporthafen Stexwig	1/07/83	28/04/95	Europa 50	BSH
	K	5000	Sporthafen Fleckeby	1/07/83	28/04/95	Europa 50	BSH
42		50000	Nord - Otsee - Kanal	1/06/80	17/12/93	Europa 50	BSH
	A	15000	Hafenanlagen von Rendsburg	1/06/80	17/12/93	Europa 50	BSH
	B	12500	Hafen und Schleusenanlagen von Holtenau	1/06/80	17/12/93	Europa 50	BSH
	C	12500	Hafen- und Schleusenanlagen von Brünsbüttel	1/06/80	17/12/93	Europa 50	BSH
	D	50000	Nord - Otsee -Kanal	1/06/80	17/12/93	Europa 50	BSH
43		50000	Gabelsflach bis Fehmarnsund	17/02/95	17/02/95	Europa 50	BSH
	A	6000	Häfen von Heiligenhafen	17/02/95	17/02/95	Europa 50	BSH
	B	12000	Einfahrt nach Heiligenhafen	17/02/95	17/02/95	Europa 50	BSH
	C	3000	Hafen von Lippe	17/02/95	17/02/95	Europa 50	BSH
	D	25000	Einfahrten nach Orth und Lemkenhafen	17/02/95	17/02/95	Europa 50	BSH
51		12500	Die Trave von Travemünde bis Grosse Holzwiek und Dassower See	1/06/80	24/09/93	Europa 50	BSH
	A	8000	Hafenanlagen von Lübeck - Travemünde	1/06/80	24/09/93	Europa 50	BSH
52		12500	Die Trave von Grosse Holzwiek bis Lübeck	1/06/80	27/01/95	Europa 50	BSH
	A	3000	Sporthafen Kattegat	1/06/80	27/01/95	Europa 50	BSH
	B	3000	Sporthäfen am Stau	1/06/80	27/01/95	Europa 50	BSH
60		500000	Die Südliche Ostsee von Gedser Odde bis Steinort	13/04/95	13/04/95	Europa 50	BSH
61		300000	Die Südliche Ostsee von Arkona bis Rixhöft	31/03/95	31/03/95	Europa 50	BSH
62		300000	Kattegat	1/06/81	11/02/94	Europa 50	BSH
63		300000	Skagerrak	1/04/80	8/07/94	Europa 50	BSH
	A	12500	Hirtshals	1/04/80	8/07/94	Europa 50	BSH
64		300000	Südliche Ostsee, Westlicher Teil, Belte und Sund	13/01/95	13/01/95	Europa 50	BSH
98		1500000	Ostsee	1/10/96	18/10/96	Europa 50	BSH
100		25000	Geltlinger Bucht	1/01/95	13/01/95	Europa 50	BSH
	A	6000	Sporthäfen Gelting und Wackerballig	1/01/95	13/01/95	Europa 50	BSH
151		150000	Arkona bis Kolberg	6/01/95	6/01/95	K.S. 1965	BSH
	A	10000	Hafen von Kolberg	6/01/95	6/01/95	K.S. 1965	BSH
162		100000	Gewässer Zwischen Rügen und Møn	1/01/95	21/04/95	Europa 50	BSH
163		100000	Meckenlenburger Bucht, Östlicher Teil	20/01/95	20/01/95	Europa 50	BSH
	A	40000	Ansteuerung von Gedser	20/01/95	20/01/95	Europa 50	BSH
	B	7500	Hafen von Gedser	20/01/95	20/01/95	Europa 50	BSH
385		10000000	Europäisches Nordmeer	17/09/93	17/09/93	Europa 50	BSH
1511		50000	Greifswalder Bodden, Ostansteuerung von Stralsund	1/02/92	9/12/95	NM	BSH
	A	5000	Angeler von Vierow	1/02/92	9/12/95	NM	BSH
	B	5000	Hafen von Wiek	1/02/92	9/12/95	NM	BSH
1512		25000	Peenestrom, Nördlicher Teil	1/02/92	6/01/95	NM	BSH
	A	7500	Hafen von Peenemünde	1/02/92	6/01/95	NM	BSH
	B	10000	Hafen von Wolgast	1/02/92	6/01/95	NM	BSH
1513		50000	Peenestrom, Südlicher teil und Kleiner Haff	1/05/93	27/05/94	NM	BSH
	A	25000	Peenestrom Südlich Wolgast	1/05/93	27/05/94	NM	BSH
	B	25000	Klotzow bis Mönchow	1/05/93	27/05/94	NM	BSH
	C	50000	Die Peene Östlich Anklam	1/05/93	27/05/94	NM	BSH
	D	6500	Ücker, Nördlicher Teil	1/05/93	27/05/94	NM	BSH
	E	6500	Ücker, Südlicher Teil	1/05/93	27/05/94	NM	BSH
	F	25000	Altwarp und Newarp	1/05/93	27/05/94	NM	BSH
1514		50000	Ansteuerung von Swinemünde und Grosses Haff	1/11/93	6/01/95	NM	BSH
	A	25000	Hafen von Swinemünde	1/11/93	6/01/95	NM	BSH
	B	10000	Hafen von Ziegenort	1/11/93	6/01/95	NM	BSH
1515		25000	Die Oder von Ziegenort bis Stettin	1/12/94	2/12/94	NM	BSH
	A	10000	Hafen von Stettin	1/12/94	2/12/94	NM	BSH
1516		25000	Prorer Wiek	3/02/95	3/02/95	Europa 50	BSH
	A	10000	Hafen von Sassnitz	3/02/95	3/02/95	Europa 50	BSH
	B	10000	Fährhafen von Mukran	3/02/95	3/02/95	Europa 50	BSH
1578		25000	Greifswalder Bodden, Nördlicher Teil	1/02/92	5/05/95	Europa 50	BSH
	A	5000	Hafen von Lauterbach	1/02/92	5/05/95	Europa 50	BSH
	B	5000	Hafen von Gager	1/02/92	5/05/95	Europa 50	BSH
1579		25000	Der Strelasund von Palmer Ort bis Stralsund	1/01/93	16/12/94	Europa 50	BSH
	A	5000	Anleger von glewitzer Fähre	1/01/93	16/12/94	Europa 50	BSH
	B	5000	Hafen von Stahlbrode	1/01/93	16/12/94	Europa 50	BSH
	C	5000	Hafen von Puddemin	1/01/93	16/12/94	Europa 50	BSH
	D	7500	Anleger von Gustow	1/01/93	16/12/94	Europa 50	BSH
	E	5000	Anleger von Neuhof	1/01/93	16/12/94	Europa 50	BSH
	F	10000	Hafen von Stralsund	1/01/93	16/12/94	Europa 50	BSH
1621		30000	Nördliche Rügensche Bodden	1/06/92	6/01/95	Europa 50	BSH
	A	4000	Hafen von Kloster	1/06/92	6/01/95	Europa 50	BSH
	B	4000	Hafen von Vitte	1/06/92	6/01/95	Europa 50	BSH
	C	4000	Hafen von Schaprode	1/06/92	6/01/95	Europa 50	BSH
	D	3000	Hafen von Wiek	1/06/92	6/01/95	Europa 50	BSH
	E	3000	Anleger von Wittower Fähre Süd	1/06/92	6/01/95	Europa 50	BSH
	F	4000	Anleger von Vieregge	1/06/92	6/01/95	Europa 50	BSH
	G	5000	Anleger von Ralswiek	1/06/92	6/01/95	Europa 50	BSH
	H	4000	Martinshafen	1/06/92	6/01/95	Europa 50	BSH
	I	4000	Hafen von Neuedorf	1/06/92	6/01/95	Europa 50	BSH
1622		25000	Nordansteuerung von Stralsund	1/11/93	31/03/95	Europa 50	BSH
	A	4000	Hafen von Barhöft	1/11/93	31/03/95	Europa 50	BSH
	B	5000	Hafen von Parow	1/11/93	31/03/95	Europa 50	BSH
	C	10000	Hafen von Stralsund	1/11/93	31/03/95	Europa 50	BSH
	D	4000	Hafen von Schaprode	1/11/93	31/03/95	Europa 50	BSH
1623		50000	Boddengewässer: Barhöft bis Ribnitz - Damgarten	1/10/92	8/07/94	Europa 50	BSH
	A	50000	Saaler Bodden	1/10/92	8/07/94	Europa 50	BSH
	B	5000	Hafen von Barth	1/10/92	8/07/94	Europa 50	BSH
1641		25000	Ansteuerung Wismar	1/02/92	16/12/94	Europa 50	BSH
	A	10000	Hafen Wismar	1/02/92	16/12/94	Europa 50	BSH
1671		50000	Ansteuerung von Rostock	1/01/95	1/06/95	Europa 50	BSH
1672		12500	Hafen von Rostock	16/12/94	16/12/94	Europa 50	BSH
	A	5000	Warnemünde	16/12/94	16/12/94	Europa 50	BSH
	B	15000	Marienhebe bis Stadthafen	16/12/94	16/12/94	Europa 50	BSH
1683		25000	Salzhaff	1/02/92	18/03/94	Europa 50	BSH





NORWAY - BARENTS SEA



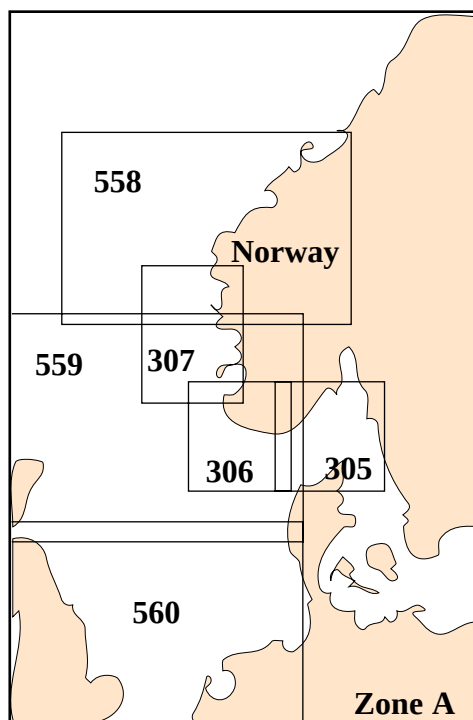
CD 006/02 Norske Sjøkart, Område A
 Origin: Statens Kartverk Sjøkartverket = SKSK
 Geodesy: WGS84 or N.M.= Not Mentioned
 Creation: 01/1999

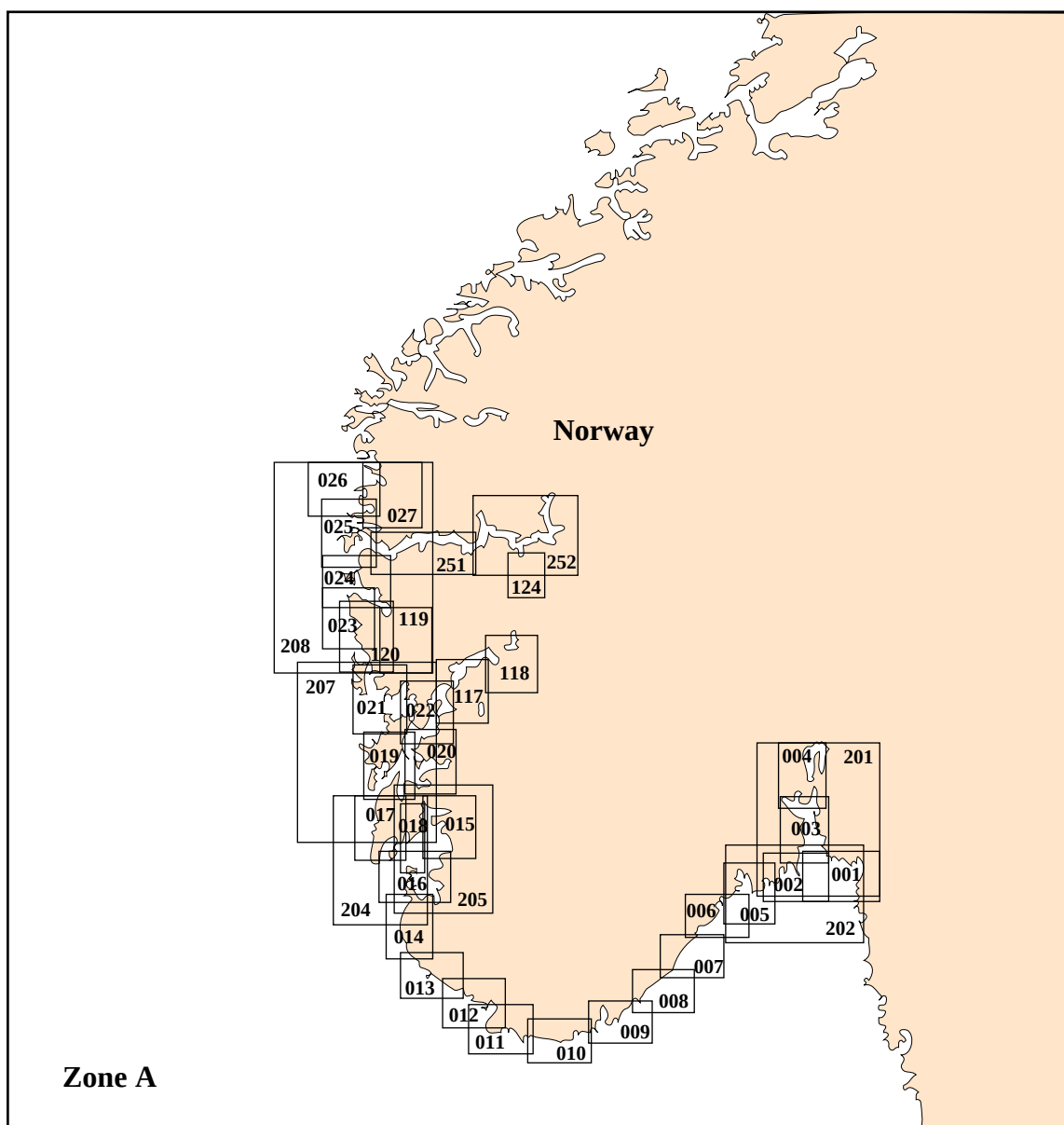


Zone A (Norske Sjøkart, Område A): 46 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
1		50000	Oslofjorden: Færder - Hvaler - Halden	1/07/98	1/07/98	WGS84	SKSK
2		50000	Fra Torbjørnshjør og Fulehuk til Rakkeboene	1/04/98	1/06/98	WGS84	SKSK
3		50000	Oslofjorden: Fulehuk - Filtvet - Rødtangen	1/05/98	1/08/98	WGS84	SKSK
4		50000	Oslo - Rødtangen - Drammen	1/04/97	1/04/97	WGS84	SKSK
	A	10000	Svelvikstrømmen	1/04/97	1/04/97	WGS84	SKSK
	B	10000	Sandebukta	1/04/97	1/04/97	WGS84	SKSK
5		50000	Fra Svenner til Skien og Jomfruland	1/04/98	1/06/98	WGS84	SKSK
6		50000	Fra Jomfruland til Sildeodden	1/07/98	1/07/98	WGS84	SKSK
	A	15000		1/07/98	1/07/98	WGS84	SKSK
7		50000	Fra Sildeodden til Ytre Torungen	1/05/97	1/09/97	WGS84	SKSK
8		50000	Fra Ytre Torungen til Lillesand og Justøy	1/07/98	1/07/98	WGS84	SKSK
	A	5000	Grimstad	1/07/98	1/07/98	WGS84	SKSK
9		50000	Fra Justøy til Ny Hellesund	1/07/97	1/12/97	WGS84	SKSK
	A	7500	Randesund	1/07/97	1/12/97	WGS84	SKSK
10		50000	Fra Ny Hellesund til Lindesnes	1/03/98	1/04/98	WGS84	SKSK
	A	50000	Bunnen av Lenefjord	1/03/98	1/04/98	WGS84	SKSK
11		50000	Fra Lindesnes til Lista	1/11/98	1/11/98	WGS84	SKSK
12		50000	Lista - Svåholmane	1/05/98	1/08/98	WGS84	SKSK
	A	20000	Rekefjord	1/05/98	1/08/98	WGS84	SKSK
	B	50000	Fedafjorden	1/05/98	1/08/98	WGS84	SKSK
	C	10000	Kvinesdal Havn	1/05/98	1/08/98	WGS84	SKSK
	D	20000	Listahamna	1/05/98	1/08/98	WGS84	SKSK
13		50000	Nesvåg - Kvasseim	1/06/97	1/10/97	WGS84	SKSK
14		50000	Ogna - Tananger	1/07/98	1/07/98	WGS84	SKSK
15		50000	Ryfylkefjordane - Stjernarøyene - Sauda	1/10/98	1/10/98	WGS84	SKSK
	A	50000	Hylsfjorden	1/10/98	1/10/98	WGS84	SKSK
	B	50000	Jøsenfjorden	1/10/98	1/10/98	WGS84	SKSK
	C	50000	Saudafjorden	1/10/98	1/10/98	WGS84	SKSK
	D	50000	Yrkefjorden	1/10/98	1/10/98	WGS84	SKSK
16		50000	Fra Tananger og Stavanger til Skudenes	1/03/98	1/05/98	WGS84	SKSK
	A	50000	Årdalsfjorden	1/03/98	1/05/98	WGS84	SKSK
	B	50000	Botnefjorden	1/03/98	1/05/98	WGS84	SKSK
	C	50000	Gandsfjorden	1/03/98	1/05/98	WGS84	SKSK
17		50000	Fra Karmsund til Bömlahuk	1/08/98	1/08/98	WGS84	SKSK
	A	12500	Åkrehamn	1/08/98	1/08/98	WGS84	SKSK
	B	20000	Kopervik Havn	1/08/98	1/08/98	WGS84	SKSK
18		50000	Boknafjorden-Skjoldafjorden med Kårstø	1/10/98	1/10/98	WGS84	SKSK
	A	20000	Skjoldstraumen	1/10/98	1/10/98	WGS84	SKSK
	B	10000	Kårstø med Innseiling	1/10/98	1/10/98	WGS84	SKSK
19		50000	Fra Bømlahuk til Stolmen	1/07/98	1/07/98	WGS84	SKSK
	A	20000	Kuleseidkanal	1/07/98	1/07/98	WGS84	SKSK
	B	20000	Sagvaag	1/07/98	1/07/98	WGS84	SKSK
	C	20000	Mosterhamn	1/07/98	1/07/98	WGS84	SKSK
	D	25000	Espevær	1/07/98	1/07/98	WGS84	SKSK
	E	75000	Aalfjordbotn	1/07/98	1/07/98	WGS84	SKSK
20		50000	Sunnhordlandsfjordene	1/10/98	1/10/98	WGS84	SKSK
	A	50000	Lukksund	1/10/98	1/10/98	WGS84	SKSK
	B	50000	Aakrafjorden	1/10/98	1/10/98	WGS84	SKSK
	C	100000	Aalfjordbotn	1/10/98	1/10/98	WGS84	SKSK
21		50000	Fra Stolmen til Bergen	1/12/97	1/12/97	WGS84	SKSK
22		50000	Samnanger - Bjørna-og ytre Hardangerfjorden	1/08/98	1/08/98	WGS84	SKSK
	A	50000	Samnangerfjorden	1/08/98	1/08/98	WGS84	SKSK
	B	20000	Innløpet til Lygrespollen	1/08/98	1/08/98	WGS84	SKSK
	C	10000	Vengjaneset	1/08/98	1/08/98	WGS84	SKSK
23		50000	Fra Bergen til Fedje	1/08/97	1/08/97	WGS84	SKSK
	A	75000	Austfjorden	1/08/97	1/08/97	WGS84	SKSK
24		50000	Fensfjorden-Sognesjøen	1/04/98	1/06/98	WGS84	SKSK
	A	50000	Continuation of the chart	1/04/98	1/06/98	WGS84	SKSK
	B	75000	Masfjoden	1/04/98	1/06/98	WGS84	SKSK
	C	25000	Indre Steinsund	1/04/98	1/06/98	WGS84	SKSK
	D	20000	Fedje	1/04/98	1/06/98	WGS84	SKSK
25		50000	Sognesjøen - Stavnes	1/07/98	1/07/98	WGS84	SKSK
	A	50000	Stongfjorden	1/07/98	1/07/98	WGS84	SKSK
26		50000	Håsteinen - Batalden	1/10/98	1/10/98	WGS84	SKSK
27		50000	Sunnfjord	1/11/97	1/11/97	WGS84	SKSK
	A	50000	Førdefjorden	1/11/97	1/11/97	WGS84	SKSK
	B	20000	Førde	1/11/97	1/11/97	WGS84	SKSK
117		50000	Ytre Hardangerfjorden	1/08/97	1/08/97	WGS84	SKSK
	A	50000	Indre Fyksesund	1/08/97	1/08/97	WGS84	SKSK
	B	50000	Kvinnheradsfjorden	1/08/97	1/08/97	WGS84	SKSK
118		50000	Indre Hardangerfjorden	1/04/98	1/06/98	WGS84	SKSK
	A	50000	Sörfjorden	1/04/98	1/06/98	WGS84	SKSK
119		50000	Osterfjorden - Sörfjorden	1/07/98	1/07/98	WGS84	SKSK
	A	50000	Bolstadfjorden	1/07/98	1/07/98	WGS84	SKSK
	B	50000	Mofjorden	1/07/98	1/07/98	WGS84	SKSK
120		50000	Hjeltefjorden: Stureterminalen - Mongstad	1/08/98	1/08/98	WGS84	SKSK
	A	10000	Stureterminalen	1/08/98	1/08/98	WGS84	SKSK
124		50000	Sognefjorden. fra Fresvik til Gudvangen og Flåm	1/05/98	1/08/98	WGS84	SKSK
	A	25000	Bakkasund	1/05/98	1/08/98	WGS84	SKSK
	B	15000	Botn av Aurlandsfjorden	1/05/98	1/08/98	WGS84	SKSK

201	120000	Oslofjorden	1/04/98	1/06/98	WGS84	SKSK
202	100000	Oslofjorden munning; Jomfruland til Fulehuk og Stømstad	1/08/98	1/08/98	WGS84	SKSK
204	100000	Fra Jærens Rev til Utsira og Bömlahuk	1/09/98	1/09/98	WGS84	SKSK
205	100000	Ryfylkefjordene	1/08/96	1/08/96	WGS84	SKSK
	A	100000 Lysefjorden	1/08/96	1/08/96	WGS84	SKSK
207	150000	Haugesund - Bergen	1/05/98	1/08/98	WGS84	SKSK
208	150000	Bergen - Florø	1/08/98	1/08/98	WGS84	SKSK
251	75000	Ytre Sognefjorden	1/06/98	1/06/98	WGS84	SKSK
	A	20000 Litraumen	1/06/98	1/06/98	WGS84	SKSK
	B	20000 Bøfjorden	1/06/98	1/06/98	WGS84	SKSK
	C	20000 Vadheim	1/06/98	1/06/98	WGS84	SKSK
	D	20000 Høyanger	1/06/98	1/06/98	WGS84	SKSK
	E	20000 Ortnevik	1/06/98	1/06/98	WGS84	SKSK
	F	20000 Finnabotn	1/06/98	1/06/98	WGS84	SKSK
	G	20000 Fuglsetfjorden	1/06/98	1/06/98	WGS84	SKSK
	H	20000 Rutletangen	1/06/98	1/06/98	WGS84	SKSK
252	75000	Indre Sognefjorden	1/06/98	1/10/98	WGS84	SKSK
	A	20000 Esefjorden med Balestrand	1/06/98	1/10/98	WGS84	SKSK
	B	20000 Fjærland	1/06/98	1/10/98	WGS84	SKSK
	C	20000 Skjolden	1/06/98	1/10/98	WGS84	SKSK
	D	20000 Fimreite	1/06/98	1/10/98	WGS84	SKSK
	E	75000 Skjolden	1/06/98	1/10/98	WGS84	SKSK
	F	20000 Årdalstangen	1/06/98	1/10/98	WGS84	SKSK
	G	75000 Årdalstangen	1/06/98	1/10/98	WGS84	SKSK
	H	20000 Lærdalsøyri	1/06/98	1/10/98	WGS84	SKSK
	I	20000 Kaupanger	1/06/98	1/10/98	WGS84	SKSK
	J	20000 Vikisogn	1/06/98	1/10/98	WGS84	SKSK
	K	20000 Kvamsøy	1/06/98	1/10/98	WGS84	SKSK
305	350000	Skagerak östre blad	1/02/98	1/02/98	WGS84	SKSK
	A	350000 Continuation of the chart	1/02/98	1/02/98	WGS84	SKSK
306	350000	Skagerak, vestre blad	1/07/97	1/12/97	WGS84	SKSK
307	350000	Stavanger - Florø	1/09/97	1/09/97	WGS84	SKSK
558	700000	Vikingbanken - Haltenbanken	1/02/97	1/02/97	NM	SKSK
559	800000	Nordsjøen - Nordre Blad	1/08/98	1/08/98	NM	SKSK
560	800000	Nordsjøen - Söre Blad	1/09/98	1/09/98	NM	SKSK





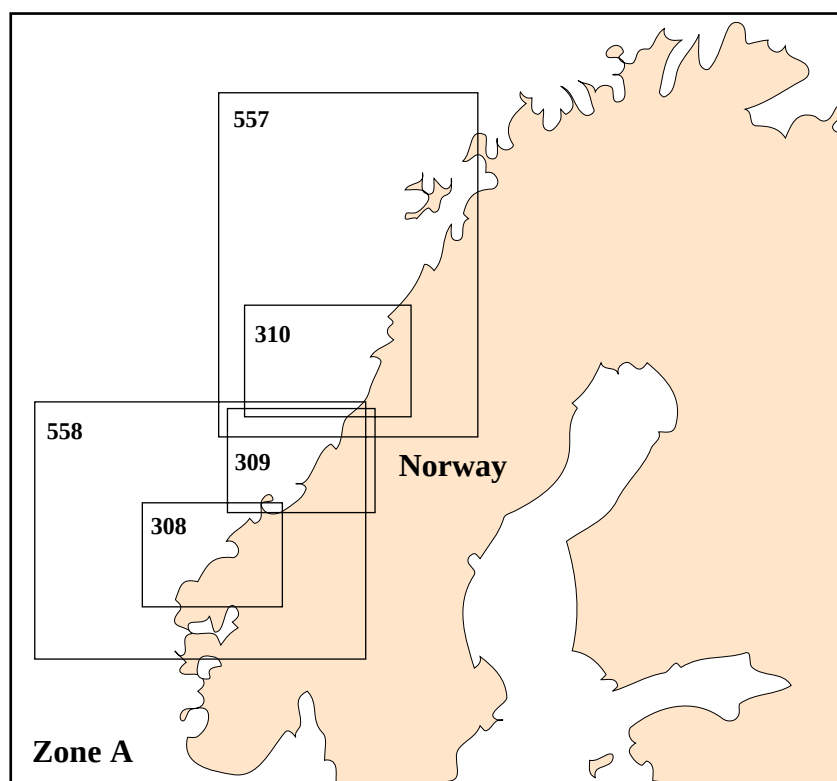
CD 007/02 Norske Sjøkart, Område B
 Origin: Statens Kartverk Sjøkartverket = SKSK
 Geodesy: WGS84 or NM
 Creation: 01/1999

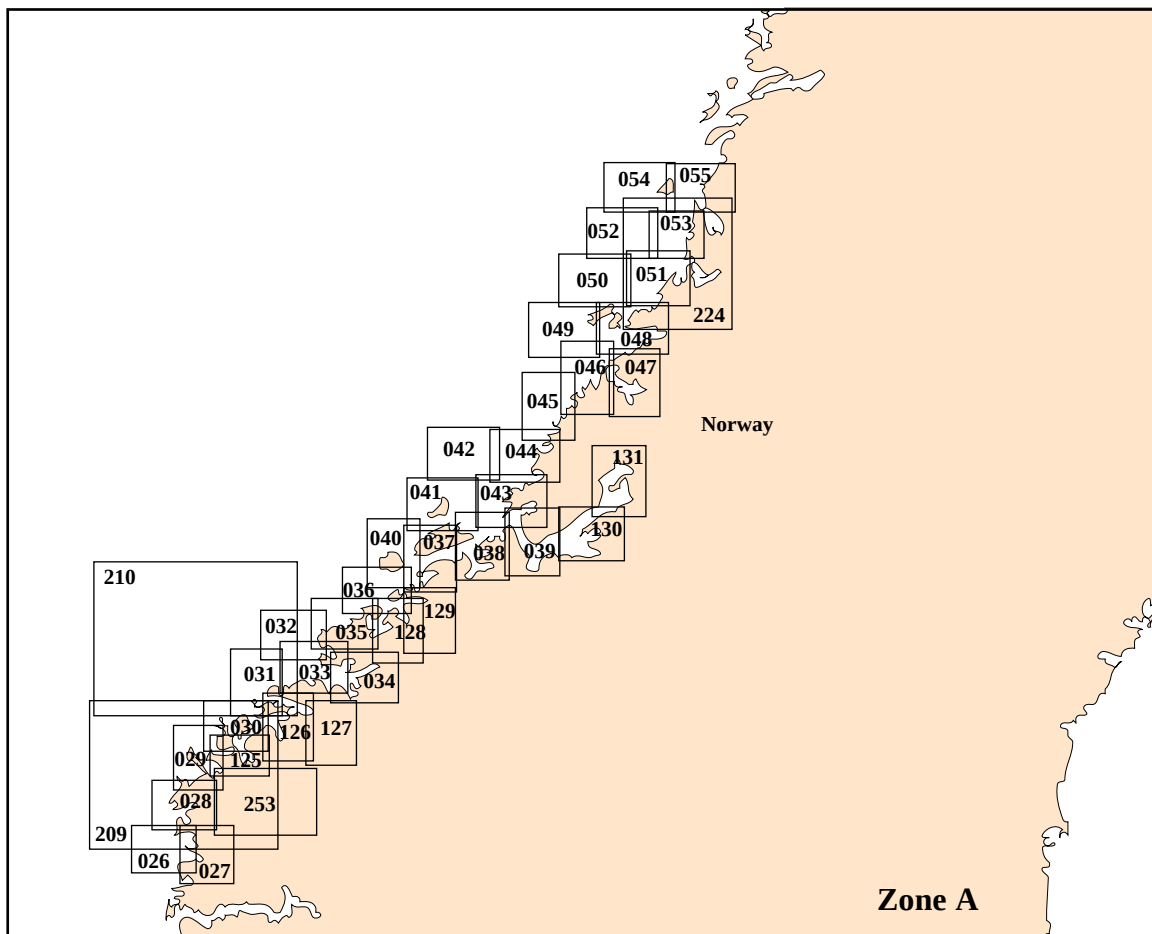


Zone A (Norske Sjøkart, Område B): 46 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
26		50000	Håsteinen - Batalden	1/10/98	1/10/98	WGS84	SKSK
27		50000	Sunnfjord	1/11/97	1/11/97	WGS84	SKSK
	A	50000	Fördefjorden	1/11/97	1/11/97	WGS84	SKSK
	B	20000	Förde	1/11/97	1/11/97	WGS84	SKSK
28		50000	Bremanger	1/07/97	1/12/97	WGS84	SKSK
	A	20000	Skatestraumen	1/07/97	1/12/97	WGS84	SKSK
	B	20000	Rugsund	1/07/97	1/12/97	WGS84	SKSK
	C	5000	Svelgen	1/07/97	1/12/97	WGS84	SKSK
	D	20000	Bremangerpollen	1/07/97	1/12/97	WGS84	SKSK
	E	20000	Oldersundet	1/07/97	1/12/97	WGS84	SKSK
29		50000	Statt	1/08/96	1/08/96	WGS84	SKSK
	A	25000	Stattvaagen	1/08/96	1/08/96	WGS84	SKSK
	B	50000	Syltefjorden	1/08/96	1/08/96	WGS84	SKSK
	C	10000	Måløy	1/08/96	1/08/96	WGS84	SKSK
30		50000	Haugsholmen-Ålesund	1/12/97	1/12/97	WGS84	SKSK
	A	20000	Eggesbønesstraumen med Fosnavåg	1/12/97	1/12/97	WGS84	SKSK
31		50000	Breidsundet-Fjørtoft	1/08/98	1/08/98	WGS84	SKSK
	A	20000	Lepsøyrevet	1/08/98	1/08/98	WGS84	SKSK
	B	20000	Vegsundet	1/08/98	1/08/98	WGS84	SKSK
32		50000	Steinshamn-Hustadvika	1/06/98	1/10/98	WGS84	SKSK
33		50000	Harøyfjorden-Molde	1/04/97	1/09/97	WGS84	SKSK
	A	50000	Tresfjorden	1/04/97	1/09/97	WGS84	SKSK
34		50000	Romsdalsfjorden.Molde-Åndalsnes	1/06/97	1/10/97	WGS84	SKSK
	A	50000	Eidsvågen og Eresfjorden	1/06/97	1/10/97	WGS84	SKSK
35		50000	Hustadvika	1/05/98	1/08/98	WGS84	SKSK
	A	20000	Storholmvågen	1/05/98	1/08/98	WGS84	SKSK
	B	20000	Stoplane og Haugsundet	1/05/98	1/08/98	WGS84	SKSK
	C	20000	Langøy med Innseilinger	1/05/98	1/08/98	WGS84	SKSK
36		50000	Kristiansund-Tyrhaug	1/10/97	1/10/97	WGS84	SKSK
	A	20000	Straumen	1/10/97	1/10/97	WGS84	SKSK
37		50000	Tyrhaug-Trondheimsleia	1/12/96	1/12/96	WGS84	SKSK
38		50000	Trondheimsleia. Termingen - Kyrksæterøra - Ørlandet	1/07/98	1/12/98	WGS84	SKSK
39		50000	Trondheimsfjorden. Agdenes-Thamshamn-Buvika	1/06/98	1/10/98	WGS84	SKSK
	A	5000	Buvika	1/06/98	1/10/98	WGS84	SKSK
40		50000	Smøla	1/07/98	1/12/98	WGS84	SKSK
	A	20000	Innveien Veidholmen	1/07/98	1/12/98	WGS84	SKSK
	B	20000	Dyrnes-Råket	1/07/98	1/12/98	WGS84	SKSK
	C	20000	Straumen	1/07/98	1/12/98	WGS84	SKSK
41		50000	Frøya-Gjæsingen	1/08/97	1/08/97	WGS84	SKSK
42		50000	Gjæsingen-Halten	1/06/96	1/06/96	WGS84	SKSK
43		50000	Agdenes-Lauvøya	1/05/98	1/08/98	WGS84	SKSK
	A	50000	Bunnen av Åfjorden	1/05/98	1/08/98	WGS84	SKSK
44		50000	Lauvøya-Halten-Roan	1/01/98	1/01/98	WGS84	SKSK
45		50000	Roan-Grunnan	1/04/98	1/06/98	WGS84	SKSK
	A	50000	Vinganf Jorden	1/04/98	1/06/98	WGS84	SKSK
46		50000	Folla	1/10/97	1/10/97	WGS84	SKSK
47		50000	Namsenfjorden	1/04/98	1/06/98	WGS84	SKSK
	A	50000	Namsenfjorden	1/04/98	1/06/98	WGS84	SKSK
48		50000	Fra Gjæslingerne til Dolmsund	1/07/98	1/12/98	WGS84	SKSK
49		50000	Ytre Vikna	1/09/98	1/09/98	WGS84	SKSK
50		50000	Vikna-Sklinna	1/06/97	1/06/97	WGS84	SKSK
51		50000	Fra Dolmsund til Lyngvær	1/03/98	1/04/98	WGS84	SKSK
	A	10000	Vendesund	1/03/98	1/04/98	WGS84	SKSK
52		50000	Høgbraken	1/06/98	1/10/98	WGS84	SKSK
53		50000	Fra Lyngvær til Strømøyene	1/05/97	1/09/97	WGS84	SKSK
	A	15000	Brønnøysund	1/05/97	1/09/97	WGS84	SKSK
54		50000	Fra Vega og Mudvær til Bremsteinen og Skjærvær	1/03/97	1/04/97	WGS84	SKSK
55		50000	Strømøyene - Tjøtta	1/11/97	1/11/97	WGS84	SKSK
125		50000	Haugsholmen-Volda	1/11/98	1/11/98	WGS84	SKSK
	A	50000	Austefjorden	1/11/98	1/11/98	WGS84	SKSK
126		50000	Storfjorden. Ytre del med Hjørundfjorden	1/06/97	1/10/97	WGS84	SKSK
127		50000	Storfjorden. Indre del, Sjøholt-Geiranger	1/06/96	1/12/96	WGS84	SKSK
128		50000	Kristiansund - Sunndalsøra	1/10/96	1/10/96	WGS84	SKSK
	A	50000	Sunndalsfjorden	1/10/96	1/10/96	WGS84	SKSK
129		50000	Halsafjorden - Surnadalsøra	1/10/97	1/10/97	WGS84	SKSK
	A	50000	Vinjefjorden	1/10/97	1/10/97	WGS84	SKSK
130		50000	Trondheimsfjorden. Trondheim-Skogn	1/09/98	1/09/98	WGS84	SKSK
131		50000	Trondheimsfjorden. Levanger-Steinkjer	1/03/98	1/04/98	WGS84	SKSK
	A	10000	Steinkjer Havn	1/03/98	1/04/98	WGS84	SKSK
	B	50000	Verrasundet	1/03/98	1/04/98	WGS84	SKSK
	C	10000	Verdal Havn	1/03/98	1/04/98	WGS84	SKSK
	D	10000	Levanger Havn	1/03/98	1/04/98	WGS84	SKSK
209		150000	Florø - Ålesund	1/02/97	1/02/97	WGS84	SKSK
210		150000	Runde - Ona	1/02/97	1/02/97	WGS84	SKSK
224		100000	Fra Rørvik til Vega, med Folla, Bindalsfjorden og Velfjorden	1/02/98	1/02/98	WGS84	SKSK
	A	100000	Bunden av Tosen	1/02/98	1/02/98	WGS84	SKSK
	B	10000	Foldereidsund	1/02/98	1/02/98	WGS84	SKSK
253		80000	Nordfjorden	1/05/96	1/12/96	WGS84	SKSK
	A	20000	Davik	1/05/96	1/12/96	WGS84	SKSK
	B	20000	Nordfjordeid	1/05/96	1/12/96	WGS84	SKSK

C	20000	Stryn	1/05/96	1/12/96	WGS84	SKSK
D	20000	Olden og Loen	1/05/96	1/12/96	WGS84	SKSK
E	20000	Sandane	1/05/96	1/12/96	WGS84	SKSK
F	20000	Hyen	1/05/96	1/12/96	WGS84	SKSK
308	350000	Florø - Smøla	1/07/98	1/12/98	WGS84	SKSK
309	250000	Smøla til Vega	1/01/98	1/01/98	WGS84	SKSK
310	350000	Fra Leka og Sklinna til Vestfjorden	1/11/97	1/11/97	WGS84	SKSK
557	700000	Haltenbanken - Vesterålen	1/10/96	1/10/96	NM	SKSK
558	700000	Vikingbanken - Haltenbanken	1/02/97	1/02/97	NM	SKSK



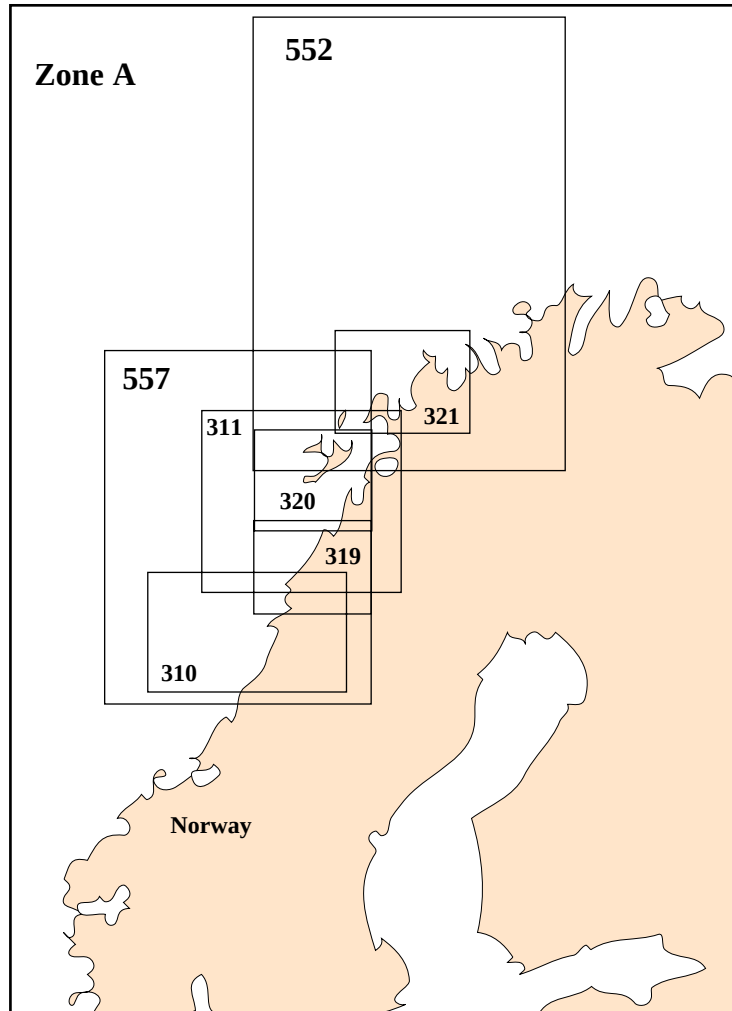


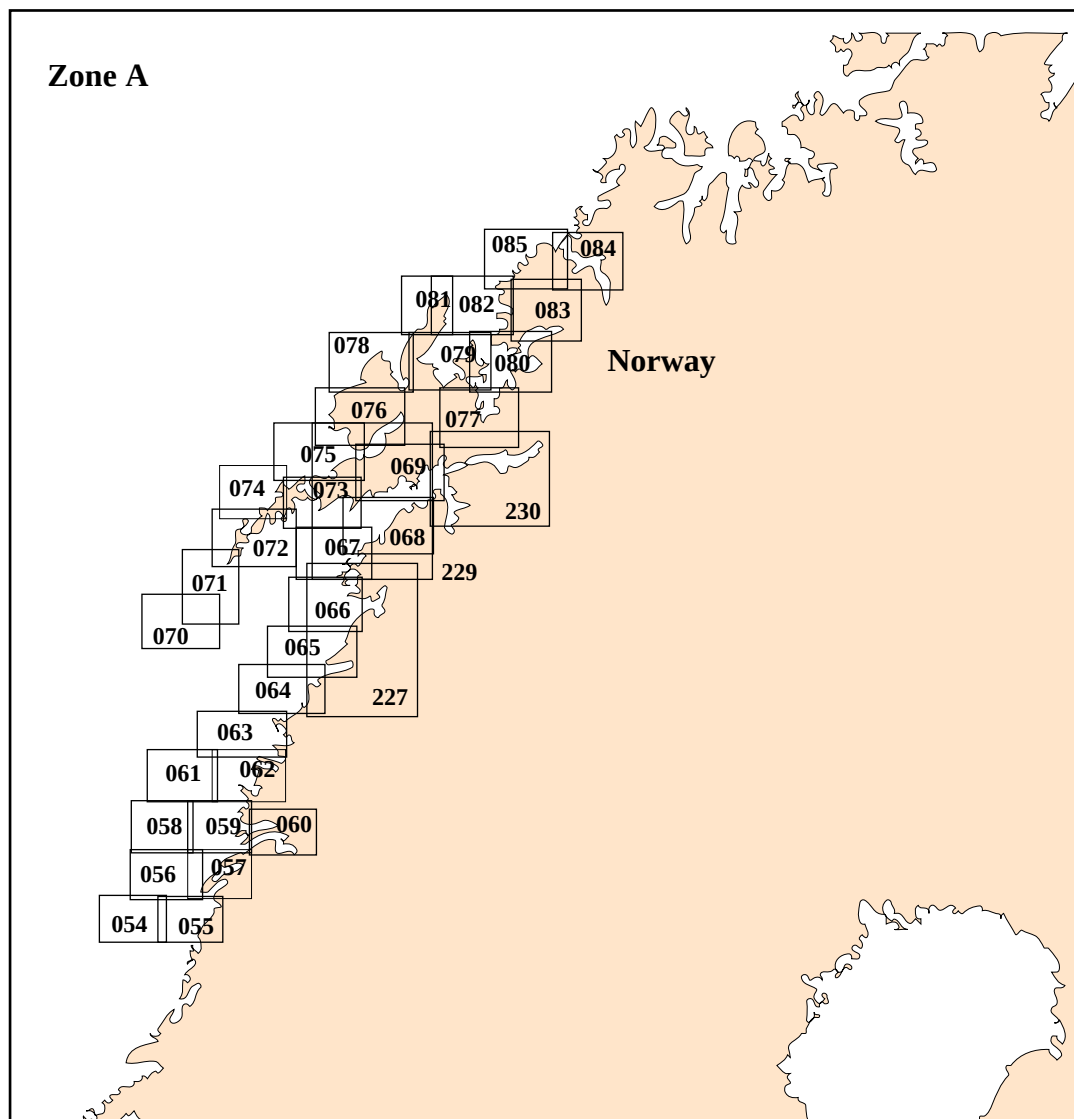
CD 008/02 Norske Sjøkart, Område C
Origin: Statens Kartverk Sjøkartverket = SKSK
Geodesy: WGS84 or NM
Creation: 01/1999



Zone A (Norske Sjøkart, Område C): 42 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
54	50000	Fra Vega og Mudvær til Bremsteinen og Skjærvær	1/03/97	1/04/97	WGS84	SKSK
55	50000	Strømøyene - Tjøtta	1/11/97	1/11/97	WGS84	SKSK
56	50000	Fra Kjøtta til Dønna	1/05/96	1/08/96	WGS84	SKSK
57	50000	Vefsen-og Leirfjorden	1/07/98	1/07/98	WGS84	SKSK
58	50000	Fra Skibbasvær til Aasvær og Træna	1/09/97	1/09/97	WGS84	SKSK
59	50000	Fra Dønna til Lurø	1/08/98	1/08/98	WGS84	SKSK
60	50000	Ranafjorden	1/11/98	1/11/98	WGS84	SKSK
61	50000	Fra Trænen til Nesøen og Rødø	1/06/96	1/10/96	WGS84	SKSK
62	50000	Fra Lurø til Nesøen og Rødø	1/04/97	1/07/97	WGS84	SKSK
63	A 50000	Continuation of the chart	1/04/97	1/07/97	WGS84	SKSK
	50000	Fra Rødø til Støtt	1/12/96	1/12/96	WGS84	SKSK
	A 50000	Continuation of the chart	1/12/96	1/12/96	WGS84	SKSK
64	B 50000	Continuation of the chart	1/12/96	1/12/96	WGS84	SKSK
	50000	Fra Støtt til Saltfjorden	1/09/98	1/09/98	WGS84	SKSK
65	50000	Fra Saltfjorden til Bodø og Landegode	1/08/98	1/08/98	WGS84	SKSK
66	A 50000	Bunden av Mistfjorden	1/08/98	1/08/98	WGS84	SKSK
	50000	Fra Langedode til Kjærringø og Leines	1/09/98	1/09/98	WGS84	SKSK
	50000	Fra Leines til Grøtøy og Steigen	1/08/98	1/08/98	WGS84	SKSK
67	A 20000	Grotøyleia	1/08/98	1/08/98	WGS84	SKSK
	B 50000	Bunden av Skotsfjorden	1/08/98	1/08/98	WGS84	SKSK
	C 50000	Bunden av Leinesfjorden	1/08/98	1/08/98	WGS84	SKSK
68	50000	Fra Steigen til Tranøy	1/07/98	1/07/98	WGS84	SKSK
	A 50000	Continuation of the chart	00/00/00	00/00/00	WGS84	SKSK
69	50000	Fra Tranø til Raftsund og Tjedsund	1/06/98	1/06/98	WGS84	SKSK
	A 50000	Vestpollen	1/06/98	1/06/98	WGS84	SKSK
	B 50000	Kanstadbotn	1/06/98	1/06/98	WGS84	SKSK
70	C 50000	Kjærfjorden	1/06/98	1/06/98	WGS84	SKSK
	50000	Fra Røst til Værøy	1/05/96	1/07/96	WGS84	SKSK
71	50000	Fra Værøy til Lofotodden	1/06/98	1/10/98	WGS84	SKSK
72	50000	Fra Lofotodden til Stamsund	1/12/97	1/12/97	WGS84	SKSK
73	A 20000	Buksnesfjorden	1/12/97	1/12/97	WGS84	SKSK
	50000	Fra Ure til Brettesnes	1/07/97	1/12/97	WGS84	SKSK
	A 50000	Østnesfjorden	1/07/97	1/12/97	WGS84	SKSK
74	B 20000	Stamsund	1/07/97	1/12/97	WGS84	SKSK
	50000	Fra Fugkehuk og Ramberg til Eggum	1/05/97	1/09/97	WGS84	SKSK
75	50000	Fra Eggum og Gimso til Gaukværø og Stokmarknes	1/10/97	1/10/97	WGS84	SKSK
	A 25000	Innløp til Stokmarknes	1/10/97	1/10/97	WGS84	SKSK
	B 12500	Melbu Havn	1/10/97	1/10/97	WGS84	SKSK
76	50000	Fra Raftsund og Stokmarknes til Hovden og Sortlandsund	1/06/98	1/10/98	WGS84	SKSK
	A 50000	Hovden	1/06/98	1/10/98	WGS84	SKSK
	B 50000	Sørfjorden	1/06/98	1/10/98	WGS84	SKSK
77	C 50000	Bunden av Sigerfjorden	1/06/98	1/10/98	WGS84	SKSK
	D 25000	Innløp til Stokmarknes	1/06/98	1/10/98	WGS84	SKSK
	E 12500	Melbu Havn	1/06/98	1/10/98	WGS84	SKSK
78	50000	Fra Tjeldsund til Harstad og Lavangen	1/10/98	1/10/98	WGS84	SKSK
	A 20000	Sandtorstraumen	1/10/98	1/10/98	WGS84	SKSK
	B 50000	Gratangen - Lavangen	1/10/98	1/10/98	WGS84	SKSK
79	C 50000	Ramsundet	1/10/98	1/10/98	WGS84	SKSK
	50000	Fra Hovden til Langenes og Risøysund	1/01/98	1/01/98	WGS84	SKSK
80	50000	Fra Harstad og Kvæfjord til Risøysund og Senjen	1/06/97	1/10/97	WGS84	SKSK
	A 25000	Risøyrenna	1/06/97	1/10/97	WGS84	SKSK
	B 100000	Kvæfjorden	1/06/97	1/10/97	WGS84	SKSK
81	50000	Fra Harstad og Sjøveien til Dyrøy	1/01/98	1/01/98	WGS84	SKSK
	A 50000	Sagfjorden	1/01/98	1/01/98	WGS84	SKSK
82	50000	Fra Nordmjele til Andenes og Dverberg	1/02/98	1/02/98	WGS84	SKSK
	A 10000	Andenes Havn	1/02/98	1/02/98	WGS84	SKSK
83	50000	Andfjorden	1/10/97	1/10/97	WGS84	SKSK
	50000	Dyrøy - Gibostad	1/11/98	1/11/98	WGS84	SKSK
84	A 10000	Finnsnesrenna	1/11/98	1/11/98	WGS84	SKSK
	50000	Fra Gibostad til Rysstraumen og Hekkingen	1/08/98	1/08/98	WGS84	SKSK
85	A 100000	Indre Malangen	1/08/98	1/08/98	WGS84	SKSK
	50000	Ytre Senja	1/08/97	1/08/97	WGS84	SKSK
227	A 25000		1/08/97	1/08/97	WGS84	SKSK
	100000	Fra Beiaren og Saltfjorden til Bodø og Folla	1/12/97	1/12/97	WGS84	SKSK
	A 100000	Continuation of the chart	1/12/97	1/12/97	WGS84	SKSK
229	B 100000	Mørsvikfjorden	1/12/97	1/12/97	WGS84	SKSK
	C 100000	Bunden av Leirfjorden	1/12/97	1/12/97	WGS84	SKSK
	100000	Fra Grøtøy til Lødingen og Hadseløy	1/08/97	1/08/97	WGS84	SKSK
230	80000	Tysfjorden og Ofotfjorden	1/07/97	1/12/97	WGS84	SKSK
	A 80000	Rombaksbotn	1/07/97	1/12/97	WGS84	SKSK
310	B 80000	Indre Grener av Tysfjorden	1/07/97	1/12/97	WGS84	SKSK
	350000	Fra Leka og Sklinna til Vestfjorden	1/11/97	1/11/97	WGS84	SKSK
311	350000	Fra Støtt til Andenes	1/01/97	1/01/97	WGS84	SKSK
319	200000	Træna - Lofotodden	1/09/97	1/09/97	WGS84	SKSK
320	200000	Lofoten og Vesterålen	1/10/97	1/10/97	WGS84	SKSK
321	200000	Fra Andenes til Grøtsund	1/02/97	1/02/97	WGS84	SKSK
552	700000	Vesterålen - Vest Finnmark - Bjørnøya	1/11/96	1/11/96	NM	SKSK
557	700000	Haltenbanken - Vesterålen	1/10/96	1/10/96	NM	SKSK





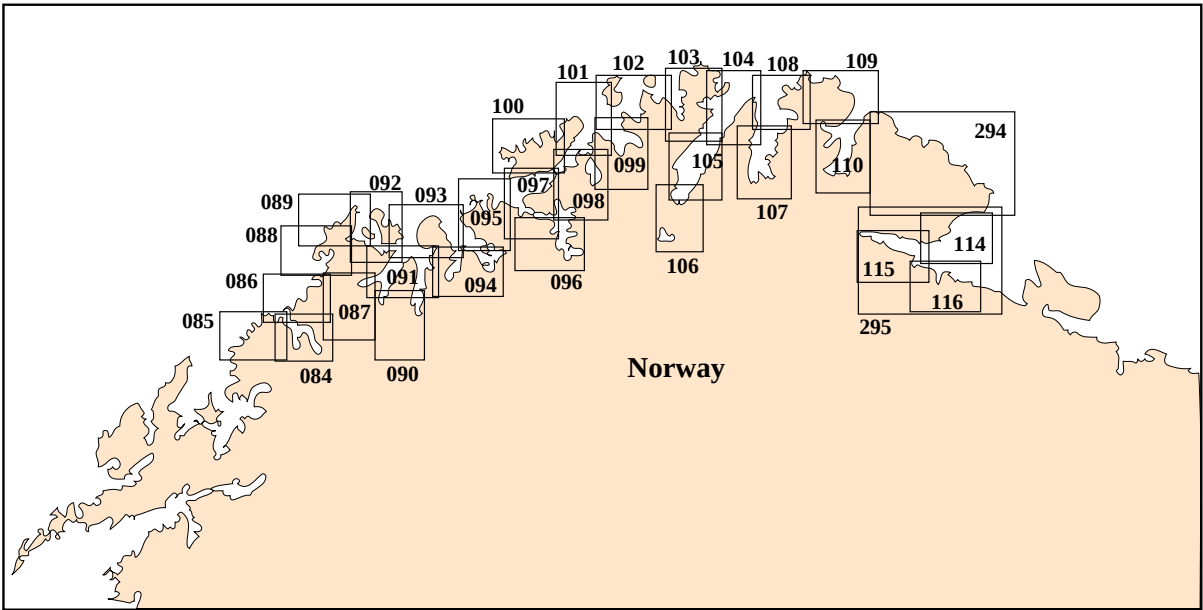
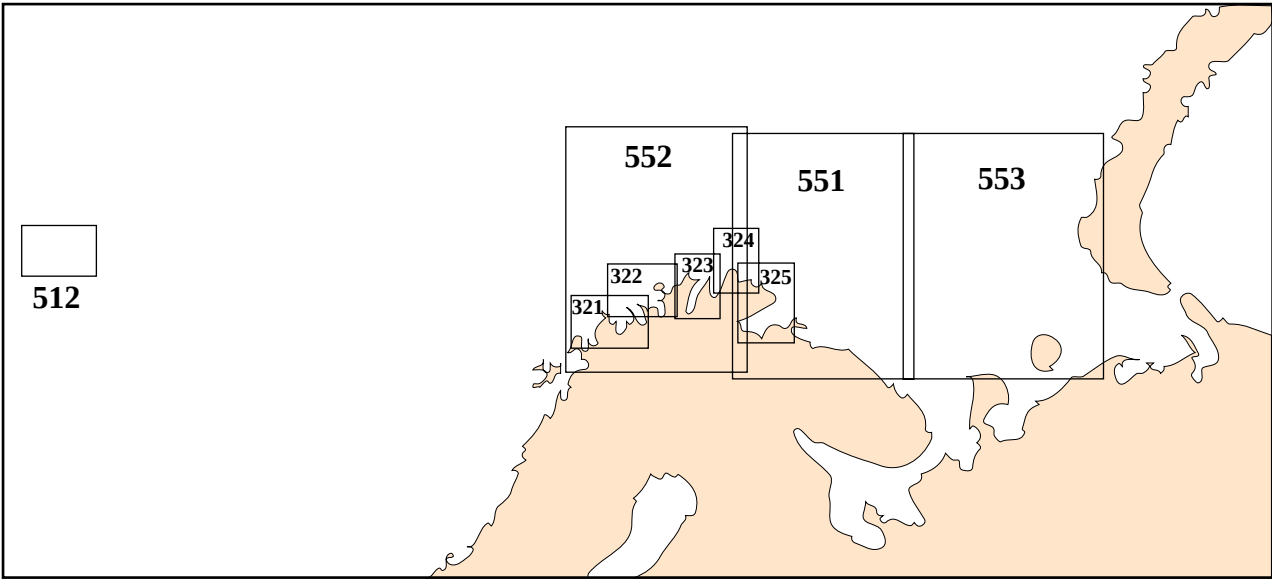
CD 025/02 Norske Sjøkart, Område D
Origin: Statens Kartverk Sjøkartverket = SKSK
Geodesy: WGS84 or NM
Creation: 01/1999



Zone A (Norske Sjøkart, Område D): 41 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
84		50000	Fra Gibostad til Rystraumen og Hekkingen	1/08/98	1/08/98	WGS84	SKSK
	A	100000	Indre Malangen	1/08/98	1/08/98	WGS84	SKSK
85		50000	Ytre Senja	1/08/97	1/08/97	WGS84	SKSK
	A	25000		1/08/97	1/08/97	WGS84	SKSK
86		50000	Ytre Kvaløya	1/10/98	1/10/98	WGS84	SKSK
87		50000	Tromsesund og Kvalsund med Balsfjord	1/01/97	1/01/97	WGS84	SKSK
	A	100000	Balsfjorden	1/01/97	1/01/97	WGS84	SKSK
88		50000	Fra Lyngøy og Kvalsund til Grøtøy og Kvaløy	1/08/97	1/08/97	WGS84	SKSK
89		50000	Fra Sør Fugløy til Kvaløy og Torsvaag	1/11/97	1/11/97	WGS84	SKSK
90		50000	Ullsfjorden og Lyngenfjord	1/12/97	1/12/97	WGS84	SKSK
	A	50000	Kaa	1/12/97	1/12/97	WGS84	SKSK
	B	50000	Bunnen av Sørfjorden	1/12/97	1/12/97	WGS84	SKSK
	C	50000	Stor	1/12/97	1/12/97	WGS84	SKSK
91		50000	Grøtsund til Lyngstuva og Kågen	1/06/96	1/12/96	WGS84	SKSK
	A	50000	Langfjorden	1/06/96	1/12/96	WGS84	SKSK
92		50000	Fra Karlsøy til Flatvær og Gåsan	1/09/97	1/09/97	WGS84	SKSK
93		50000	Fugløy og Arnøy	1/03/96	1/04/96	WGS84	SKSK
	A	10000	Skjervøy Havn	1/03/96	1/04/96	WGS84	SKSK
94		50000	Fra Skjervøy til Kværnangen	1/07/96	1/12/96	WGS84	SKSK
	A	50000	Bunnen av Jøkelfjorden	1/07/96	1/12/96	WGS84	SKSK
	B	50000	Alteidet med Burfjorden	1/07/96	1/12/96	WGS84	SKSK
	C	50000	Bunnen av Kvænangen	1/07/96	1/12/96	WGS84	SKSK
95		50000	Fra Brynlen og Loppa til Sørøya	1/09/97	1/09/97	WGS84	SKSK
96		50000	Altafjorden og Langfjorden	1/12/97	1/12/97	WGS84	SKSK
	A	20000	Altafjorden	1/12/97	1/12/97	WGS84	SKSK
	B	50000	Bunnen av Kaafjorden	1/12/97	1/12/97	WGS84	SKSK
97		50000	Sørøysund, Stjernesund og Rognsund	1/01/98	1/01/98	WGS84	SKSK
	A	50000	Bunden av Oksfjorden	1/01/98	1/01/98	WGS84	SKSK
98		50000	Fra Sørøysund og Vargsund til Hammerfest	1/05/98	1/08/98	WGS84	SKSK
	A	50000	Bunden av Husfjorden	1/05/98	1/08/98	WGS84	SKSK
99		50000	Fra Kvalsund og Revsbotn til Bustadsund	1/08/96	1/08/96	WGS84	SKSK
100		50000	Ytre Sørøya	1/05/97	1/09/97	WGS84	SKSK
	A	50000	Hønsebyfjorden	1/05/97	1/09/97	WGS84	SKSK
101		50000	Fra Hammerfest til Fruholmen	1/11/97	1/11/97	WGS84	SKSK
	A	50000	Bunnen av Valfjorden	1/11/97	1/11/97	WGS84	SKSK
102		50000	Bustadsund og Rolvsøy-Måsøy	1/11/97	1/11/97	WGS84	SKSK
	A	10000	Havøysund	1/11/97	1/11/97	WGS84	SKSK
103		50000	Fra Måsøy til Nordkapp og Honningsvaag	1/10/98	1/10/98	WGS84	SKSK
	A	20000	Honningsvåg Havn	1/10/98	1/10/98	WGS84	SKSK
	B	50000	Bunnen av ryggefjorden	1/10/98	1/10/98	WGS84	SKSK
104		50000	Fra Nordkapp og Litle Tamsøy til Sværholt	1/10/96	1/10/96	WGS84	SKSK
105		50000	Porsangen. Fra Repvåg til Kistrand	1/06/97	1/10/97	WGS84	SKSK
106		50000	Porsangen. Fra Kistrand til Hamnbukt	1/03/97	1/04/97	WGS84	SKSK
107		50000	Laksefjorden. Fra bunnen til Tømmervik og Maarøy	1/08/97	1/08/97	WGS84	SKSK
	A	50000	Bunnen av Laksefjorden	1/08/97	1/08/97	WGS84	SKSK
108		50000	Fra Sværholt og Hopseidet til Nordkyn	1/07/97	1/07/97	WGS84	SKSK
	A	50000	Eidsfjorden	1/01/97	1/01/97	WGS84	SKSK
109		50000	Fra Nordkyn til Tanahorn	1/07/98	1/12/98	WGS84	SKSK
	A	10000	Mehamn	1/07/98	1/12/98	WGS84	SKSK
	B	10000	Gamvik	1/07/98	1/12/98	WGS84	SKSK
110		50000	Tanafjorden	1/07/97	1/12/97	WGS84	SKSK
	A	50000	Botnen av Hopsfjorden	1/07/97	1/12/97	WGS84	SKSK
	B	50000	Botnen av Langfjorden	1/07/97	1/12/97	WGS84	SKSK
114		50000	Fra Vardø til Vadsø	1/06/98	1/10/98	WGS84	SKSK
	A	50000	Fra Vardø til Vadsø	1/06/98	1/10/98	WGS84	SKSK
	B	20000	Vardø Havn	1/06/98	1/10/98	WGS84	SKSK
	C	15000	Vadsø Havn	1/06/98	1/10/98	WGS84	SKSK
	D	20000	Ytre Kiberg Havn	1/06/98	1/10/98	WGS84	SKSK
115		50000	Fra Vadsø til bunnen av Varangerfjorden	1/09/97	1/09/97	WGS84	SKSK
	A	15000	Vadsø Havn	1/09/97	1/09/97	WGS84	SKSK
116		50000	Sør - Varanger. Fra Bugøynes til Grense - Jakobselv	1/08/96	1/08/96	WGS84	SKSK
	A	50000	Botn av Bugøyfjorden	1/08/96	1/08/96	WGS84	SKSK
	B	50000	Botn av Neiden	1/08/96	1/08/96	WGS84	SKSK
	C	50000	Botn av Lang	1/08/96	1/08/96	WGS84	SKSK
294		100000	Fra Tanahorn til Vardø	1/03/95	1/05/95	WGS84	SKSK
	A	50000	Berlevaag	1/03/95	1/05/95	WGS84	SKSK
	B	50000	Kongsfjorden	1/03/95	1/05/95	WGS84	SKSK
	C	50000	Syltefjorden	1/03/95	1/05/95	WGS84	SKSK
	D	50000	Havningberg	1/03/95	1/05/95	WGS84	SKSK
	E	50000	Baatsfjorden	1/03/95	1/05/95	WGS84	SKSK
	F	50000	Vardø	1/03/95	1/05/95	WGS84	SKSK
295		100000	Varangerfjorden	1/03/97	1/04/97	WGS84	SKSK
	A	100000	Bunnen av Langfjorden	1/03/97	1/04/97	WGS84	SKSK
	B	20000	Guba Basarnaja	1/03/97	1/04/97	WGS84	SKSK
	C	20000	Finnbukta	1/03/97	1/04/97	WGS84	SKSK
321		200000	Fra Andenes til Grøtsund	1/02/97	1/02/97	WGS84	SKSK
322		200000	Fugløybanken - LoppHAVet	1/10/96	1/10/96	WGS84	SKSK
323		200000	Fra Sørøya til Nordkapp	1/05/97	1/09/97	WGS84	SKSK
324		200000	Nordkapp til Kjelnes	1/11/96	1/11/96	WGS84	SKSK

325	200000	Fra Slettnes til Grense Jakobselv	1/11/96	1/11/96	WGS84	SKSK
512	100000	Jan Mayen	1/05/94	1/08/94	WGS84	SKSK
551	700000	Barentshavet, sørvestlige del	1/11/96	1/11/96	NM	SKSK
552	700000	Vesterålen - Vest Finnmark - Bjørnøya	1/11/96	1/11/96	NM	SKSK
553	700000	Barentshavet, sydøstlige del	1/10/93	1/10/93	NM	SKSK

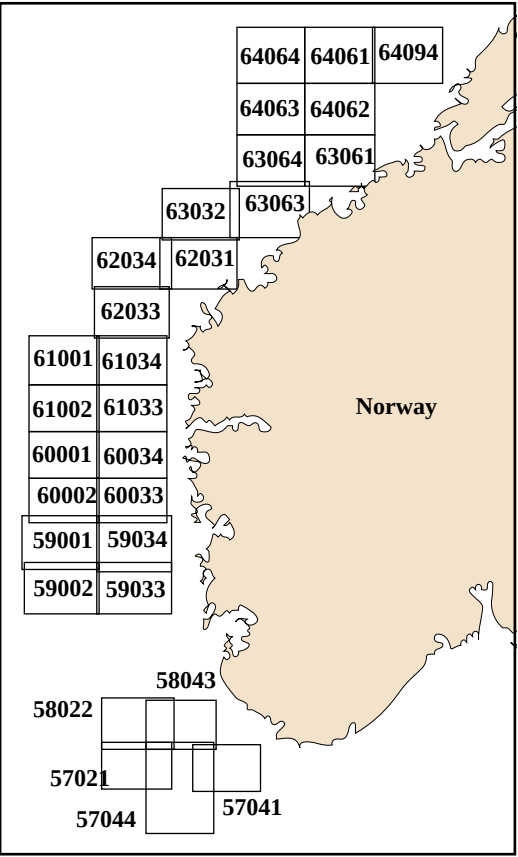
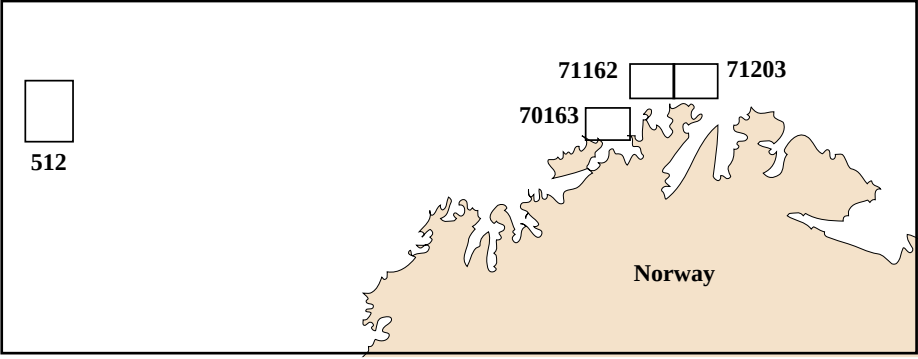


CD 033/01 Norske Fiskeriplotttekart
 Origin: Norwegian Hydrographic Service = NHS
 Geodesy: WGS84 / Unknown = U
 Creation: 01/1996



Zone A (Norske Fiskeriplotttekart): 33 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
5702	1	100000	Austbanken	1/01/86	1/01/86	U	NHS
5704	1	100000	Eigersundsbanken SE	1/01/85	1/01/93	U	NHS
	4	100000	Engelske Klondyke	1/12/85	1/01/85	U	NHS
5802	2	100000	Revet NW-Rottehola	1/01/84	1/01/84	U	NHS
5804	3	100000	Revet N- Indrebakken	1/01/86	1/01/86	WGS84	NHS
5900	1	100000	Bergenbanken	1/01/86	1/01/86	U	NHS
	2	100000	Holene	1/01/86	1/01/91	U	NHS
5903	3	100000	Norskerenna	1/01/86	1/01/90	U	NHS
	4	100000	Norskerenna	1/01/86	1/01/86	U	NHS
6000	1	100000	Vikingbanken	1/01/79	1/01/82	U	NHS
	2	100000	Vikingbanken-Bergenbanken	1/01/79	1/01/86	U	NHS
6003	3	100000	Norskerenna	1/01/79	1/01/93	U	NHS
	4	100000	Norskerenna	1/01/79	1/01/85	U	NHS
6100	1	100000	Tampen-Norskerenna	1/01/81	1/01/93	U	NHS
	2	100000	Nordsjøen-Norskerenna	1/01/79	1/01/90	U	NHS
6103	3	100000	Norskerenna	1/01/79	1/01/90	U	NHS
	4	100000	Norskerenna	1/01/82	1/01/82	U	NHS
6203	1	100000	Langgrynna	1/01/77	1/01/88	U	NHS
	3	100000	Norskerenna	1/01/86	1/01/86	U	NHS
	4	100000	Aktivneset-Koralneset	1/01/77	1/01/85	U	NHS
6303	2	100000	Sörmannneset-Nordegga	1/01/77	1/01/83	U	NHS
6306	1	100000	Frøyabanken-Frøya	1/01/82	1/01/82	U	NHS
	3	100000	Buagrunnen	1/01/77	1/01/89	U	NHS
	4	100000	Frøyabanken	1/01/79	1/01/79	U	NHS
6406	1	100000	Haltenbanken	1/01/79	1/01/79	U	NHS
	2	100000	Haltenbanken S	1/01/79	1/01/86	U	NHS
	3	100000	Haltenflaket S	1/01/81	1/01/81	U	NHS
	4	100000	Haltenflaket	1/01/82	1/01/82	U	NHS
6409	4	100000	Haltenbanken-Ertenbraken	1/01/81	1/01/81	U	NHS
7016	3	100000	Nordvestbanken	1/01/82	1/01/82	U	NHS
7116	2	100000	Tromsøyflaket SE-Fugløybanken N	1/01/82	1/01/82	U	NHS
7120	3	100000	Fugløybanken E	1/01/82	1/01/82	U	NHS



CD 055/01 Harbour Charts - Norway
 Origin: Statens Kartverk Sjøkartverket = SKSK
 Geodesy: WGS84
 Creation: 07/1999



Zone A (Harbour Charts - Norway): 30 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
401		25000	Oslo - Spro	1/01/72	1/01/99	WGS84	SKSK
	A	10000	Illjernet	1/01/72	1/01/99	WGS84	SKSK
	B	10000	Lysaker	1/01/72	1/01/99	WGS84	SKSK
	C	10000	Slemmestad	1/01/72	1/01/99	WGS84	SKSK
	D	10000	Steilene	1/01/72	1/01/99	WGS84	SKSK
	E	25000	Bunnefjorden	1/01/72	1/01/99	WGS84	SKSK
402		25000	Spro - Filtvet	1/01/72	1/01/97	WGS84	SKSK
	A	10000	Drøbaksundet	1/01/72	1/01/97	WGS84	SKSK
452		10000	Oslo Havn	1/01/74	1/01/97	WGS84	SKSK
454		10000	Kristiansund Havn	1/01/79	1/01/98	WGS84	SKSK
455		25000	Stavanger Havn med Innseilinger	1/01/87	1/01/98	WGS84	SKSK
	A	10000	Stavanger Havn	1/01/87	1/01/98	WGS84	SKSK
	B	10000	Dusavika	1/01/87	1/01/98	WGS84	SKSK
456		20000	Ålesund Havn	1/01/79	1/01/96	WGS84	SKSK
	A	10000	Ålesund Havn	1/01/79	1/01/96	WGS84	SKSK
457		10000	Mandal Havn	1/01/51	1/01/98	WGS84	SKSK
460		6000	Bergen Havn	1/01/57	1/01/98	WGS84	SKSK
462		7500	Svolvær Havn	1/01/57	1/01/98	WGS84	SKSK
464		10000	Fredrikstad Havn	1/01/61	1/01/99	WGS84	SKSK
466		20000	Tromsøysundet - Sandnessundet	1/01/89	1/01/96	WGS84	SKSK
	A	10000	Sandnessundet	1/01/89	1/01/96	WGS84	SKSK
	B	10000	67 Havn	1/01/89	1/01/96	WGS84	SKSK
467		20000	Egersund Havn - Sirevåg og Hellvik med innseilinger	1/01/89	1/01/96	WGS84	SKSK
	A	10000	Sirevåg	1/01/89	1/01/96	WGS84	SKSK
	B	10000	Hellvik	1/01/89	1/01/96	WGS84	SKSK
	C	10000	Egersund	1/01/89	1/01/96	WGS84	SKSK
468		10000	Tønsberg Havn	1/01/61	1/01/98	WGS84	SKSK
	A	5000	Tønsberg Indre Havn	1/01/61	1/01/98	WGS84	SKSK
469		10000	Nordre Karmsund med Haugesund Havn	1/01/63	1/01/98	WGS84	SKSK
	A	5000	Haugesund Indre Havn	1/01/63	1/01/98	WGS84	SKSK
470		25000	Singlefjorden Iddefjorden med Halden Havn	1/01/64	1/01/96	WGS84	SKSK
	A	10000	Svinesund	1/01/64	1/01/96	WGS84	SKSK
	B	10000	Halden Havn	1/01/64	1/01/96	WGS84	SKSK
471		20000	Kvitsøy	1/01/72	1/01/96	WGS84	SKSK
	A	5000	Skudeneshavn	1/01/72	1/01/96	WGS84	SKSK
	B	10000	Kvitsøy	1/01/72	1/01/96	WGS84	SKSK
473		20000	Langesund - Herøya	1/01/68	1/01/97	WGS84	SKSK
474		20000	Porsgrunn - Skien	1/01/69	1/01/98	WGS84	SKSK
	A	10000	Porsgrunn Havn	1/01/69	1/01/98	WGS84	SKSK
	B	10000	Skien - Porsgrunn	1/01/69	1/01/98	WGS84	SKSK
475		25000	Risavika med Innseilinger	1/01/68	1/01/98	WGS84	SKSK
	A	10000	Risavika	1/01/68	1/01/98	WGS84	SKSK
476		10000	Bodø Havn med innseilinger	1/01/69	1/01/96	WGS84	SKSK
	A	5000	Bodø Indre Havn	1/01/69	1/01/96	WGS84	SKSK
477		10000	Farsund Havn med innseilinger	1/01/70	1/01/98	WGS84	SKSK
478		20000	Flekkefjord Havn med innseilinger	1/01/70	1/01/97	WGS84	SKSK
	A	10000	Flekkefjord Havn	1/01/70	1/01/97	WGS84	SKSK
479		10000	Florø Havn Stabben - Farvannet	1/01/71	1/01/97	WGS84	SKSK
481		10000	Åsgårdstrand - Slagentangen	1/01/69	1/01/97	WGS84	SKSK
482		20000	Moss Havn	1/01/75	1/01/98	WGS84	SKSK
	A	10000	Moss	1/01/75	1/01/98	WGS84	SKSK
483		25000	Fedje - Mongstad	1/01/75	1/01/96	WGS84	SKSK
	A	10000	Mongstad	1/01/75	1/01/96	WGS84	SKSK
487		10000	Harstad Havn med innseilinger	1/01/88	1/01/98	WGS84	SKSK
	A	5000	Harstad Indre Havn	1/01/88	1/01/98	WGS84	SKSK
488		10000	Brønnøysund med Innseilinger	1/01/86	1/01/96	WGS84	SKSK
489		20000	Hammerfest med Innseilinger	1/01/88	1/01/97	WGS84	SKSK
	A	5000	Hammerfest	1/01/88	1/01/97	WGS84	SKSK
490		10000	Ulvesundet med Måløy Hamn	1/01/90	1/01/98	WGS84	SKSK

CD 022/01 Barents Sea
Origin: Unknown = U
Geodesy: Unknown = U
Creation: 02/1995



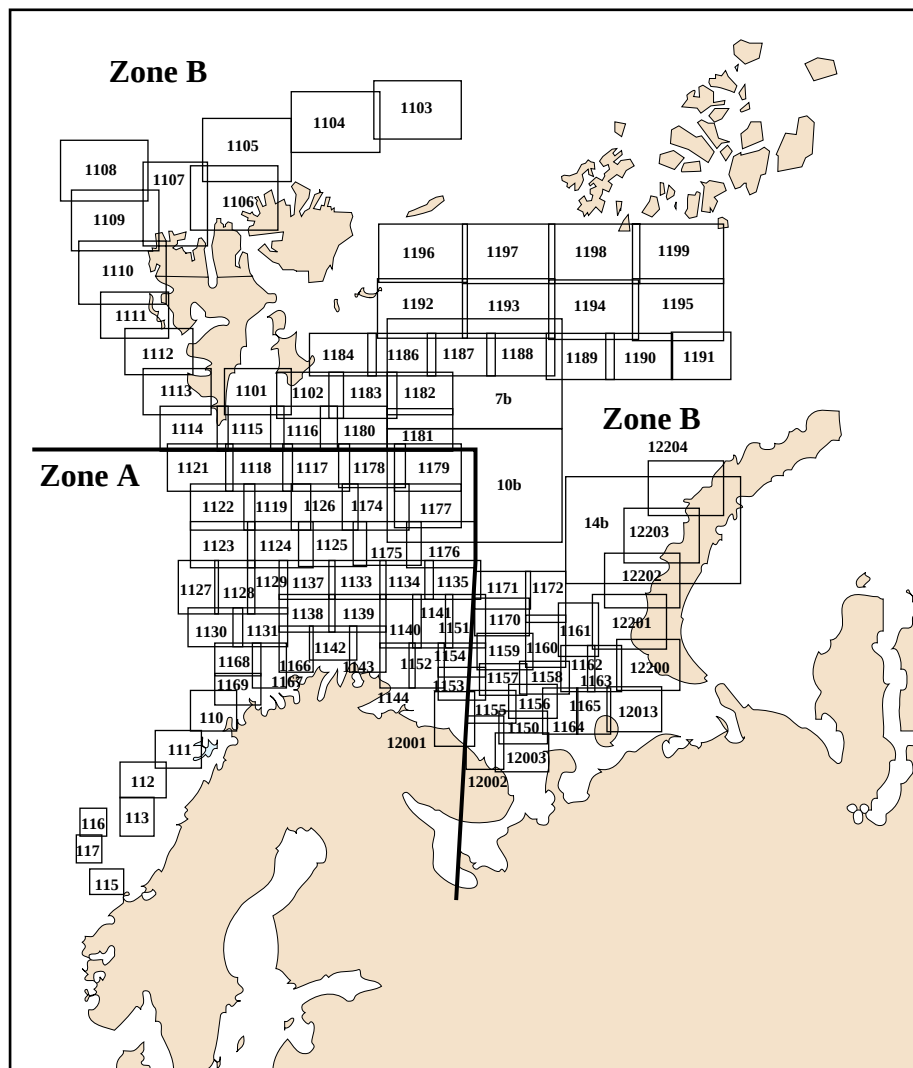
CD 022/01 Barents Sea (Area Access):

Zone A: 47 Charts

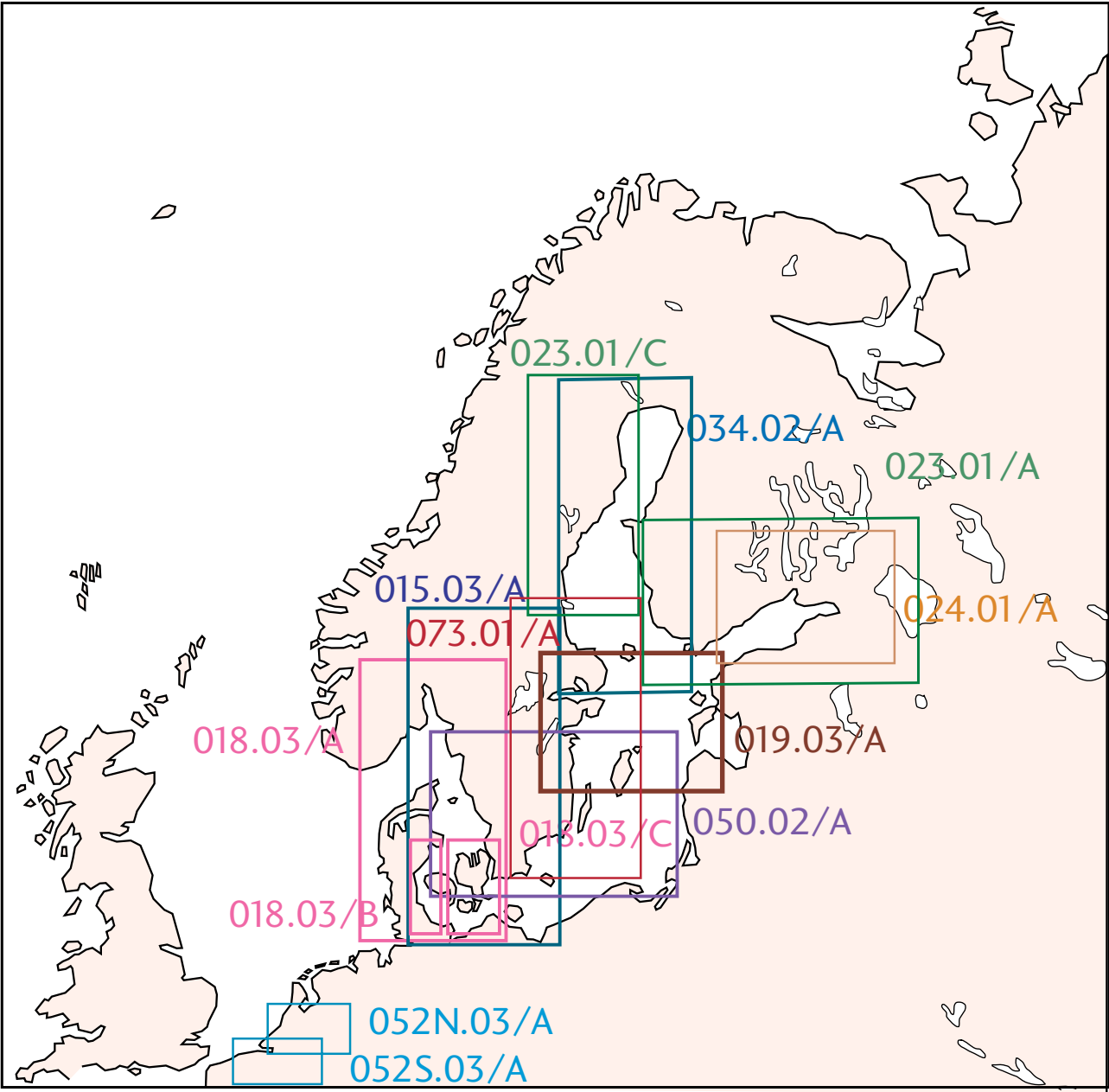
Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
110		200000				U	U
111		200000				U	U
112		200000				U	U
113		200000				U	U
115		200000				U	U
116		200000				U	U
117		200000				U	U
1117		200000				U	U
1118		200000				U	U
1119		200000				U	U
1121		200000				U	U
1122		200000				U	U
1123		200000				U	U
1124		200000				U	U
1125		200000				U	U
1126		200000				U	U
1127		200000				U	U
1128		200000				U	U
1129		200000				U	U
1130		200000				U	U
1131		200000				U	U
1133		200000				U	U
1134		200000				U	U
1135		200000				U	U
1137		200000				U	U
1138		200000				U	U
1139		200000				U	U
1140		200000				U	U
1141		200000				U	U
1142		200000				U	U
1143		200000				U	U
1144		200000				U	U
1151		200000				U	U
1152		200000				U	U
1153		200000				U	U
1154		200000				U	U
1166		200000				U	U
1167		200000				U	U
1168		200000				U	U
1169		200000				U	U
1174		200000				U	U
1175		200000				U	U
1176		200000				U	U
1177		200000				U	U
1178		200000				U	U
1179		200000				U	U
12001		200000				U	U

Zone B : 61 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
7	b	1000000				U	U
10	b	1000000				U	U
14	b	1000000				U	U
1101		200000				U	U
1102		200000				U	U
1103		200000				U	U
1104		200000				U	U
1105		200000				U	U
1106		200000				U	U
1107		200000				U	U
1108		200000				U	U
1109		200000				U	U
1110		200000				U	U
1111		200000				U	U
1112		200000				U	U
1113		200000				U	U
1114		200000				U	U
1115		200000				U	U
1116		200000				U	U
1150		200000				U	U
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1180		200000				U	U
1181		200000				U	U
1182		200000				U	U
1183		200000				U	U
1184		200000				U	U
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12002		200000				U	U
12003		200000				U	U
12013		200000				U	U
12200		200000				U	U
12201		200000				U	U
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12203		200000				U	U
12204		200000				U	U



BALTIC SEA



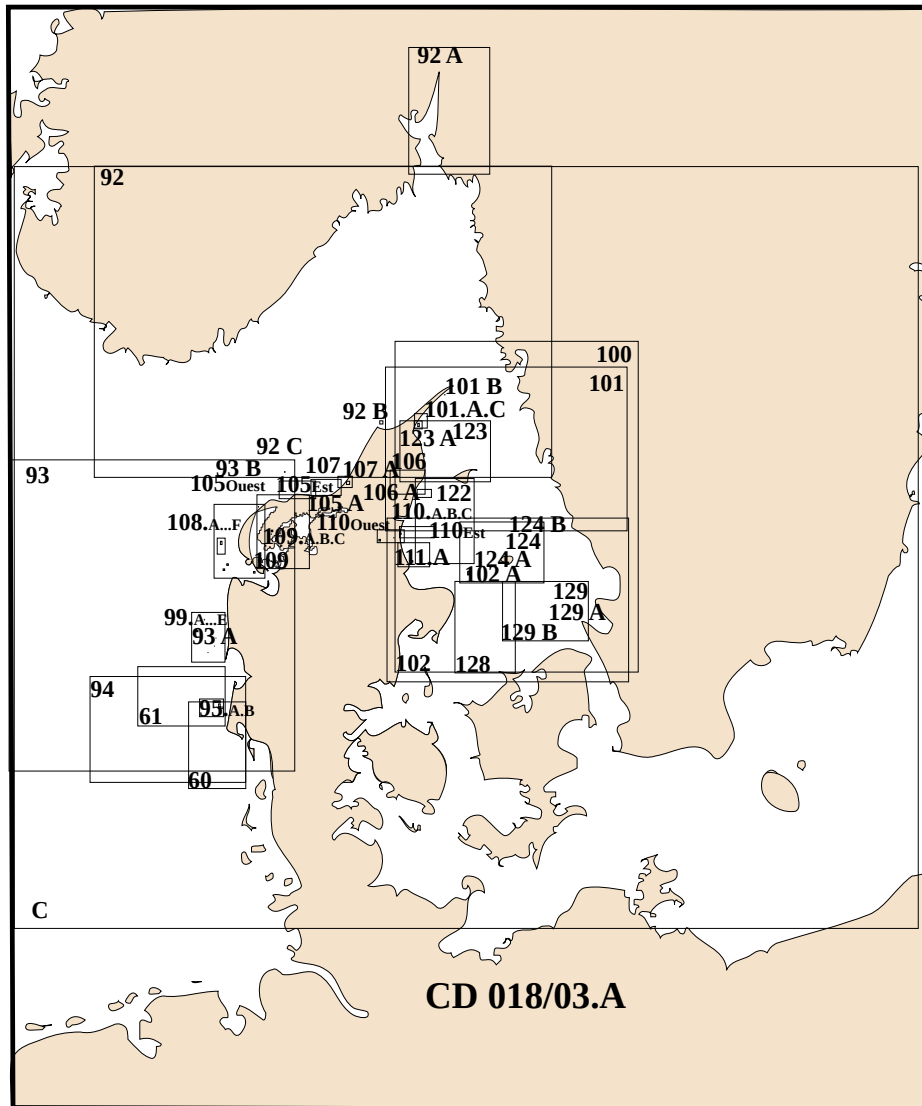
CD 018/03 Denmark
Origin: Kort & Matrikelstyrelsen - Danish National Survey = KMS
Geodesy: WGS 84
Creation: 08/2002



CD 018/03 Denmark

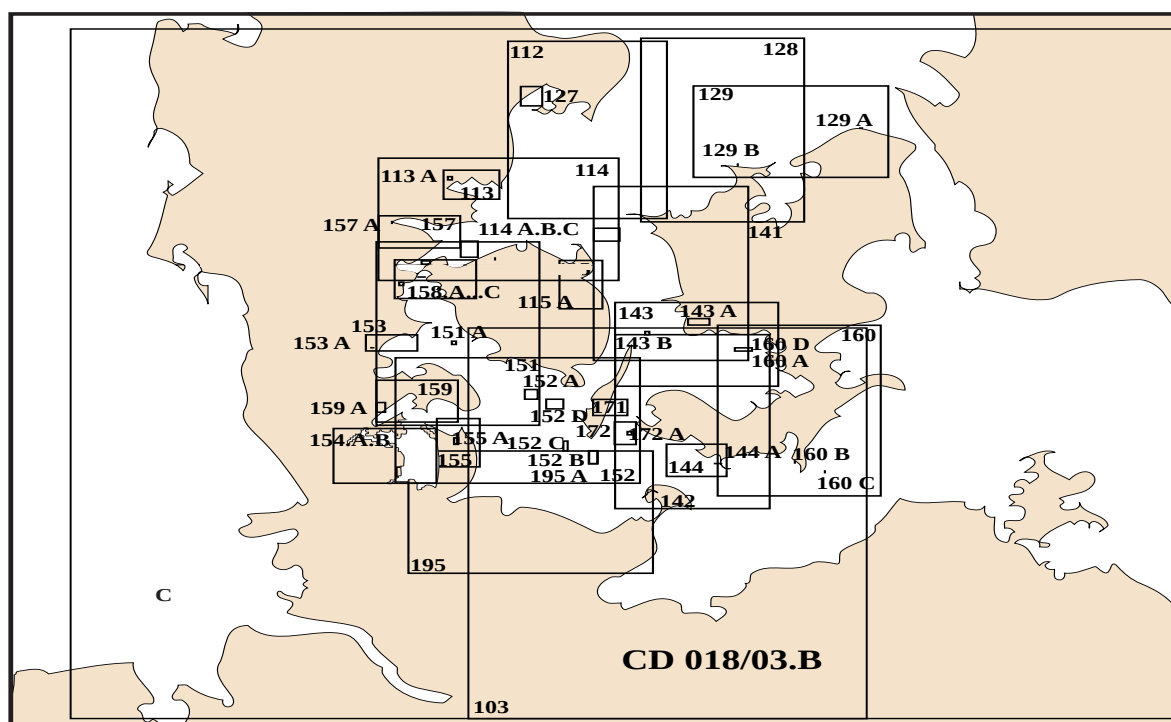
Zone A (Kattegat - Nordsøen): 23 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
C		850000	Danmark med Omgivende Farvande	2/03/98	1/03/98	WGS84	KMS
60		75000	Nordsøen, Fanø - Sylt	5/03/02	1/03/02	WGS84	KMS
61		75000	Nordsøen, Blåvands Huk-Fanø	3/05/96	1/02/01	WGS84	KMS
92		360000	Skagerrak	6/12/96	1/02/01	WGS84	KMS
	A	360000	Oslofjorden				
	B	12500	Hirtshals				
	C	12500	Hanstholm				
93		375000	Nordsøen, Jyllands Vestkyst	3/02/01	1/03/02	WGS84	KMS
	A	12500	Hvide Sande				
	B	12500	Hanstholm				
94		130000	Horns Rev	8/05/96	1/02/01	WGS84	KMS
95		20000	Grådyb	8/04/02	1/04/02	WGS84	KMS
	A	12500	Esbjerg Syd				
	B	12500	Esbjerg Nord				
99		50000	Ringkøbing Fjord	2/02/98	1/02/01	WGS84	KMS
	A	12500	Hvide Sande				
	B	4000	Ringkøbing				
	C	6000	Stauning				
	D	3500	Skaven				
	E	5000	Bork				
100		300000	Kattegat	1/02/98	1/02/01	WGS84	KMS
101		200000	Kattegat, N-lige del	3/04/02	3/04/02	WGS84	KMS
	A	50000	Indløbet til Frederikshavn				
	B	12500	Skagen				
	C	12500	Frederikshavn				
102		200000	Kattegat, S-lige del	1/12/96	1/02/01	WGS84	KMS
	A	15000	Grenaa				
105		30000	Limfjorden, Aalborg - Løgstør	7/02/98	1/02/01	WGS84	KMS
	A	7000	Løgstør				
106		30000	Limfjorden, Hals-Aalborg	2/01/96	1/02/01	WGS84	KMS
	A	15000	Indsejlingen Til Hals				
107		12500	Aalborg Havn	4/12/95	1/02/01	WGS84	KMS
	A	12500	Egholm				
108		65000	Limfjorden, Thyborøn - Mors	3/02/00	1/02/01	WGS84	KMS
	A	40000	Thyborøn Kanal				
	B	20000	Venø Sund Snævring				
	C	8000	Lemvig				
	D	8000	Thyborøn				
	E	8000	Thisted				
	F	7000	Holstebro-Struer				
109		65000	Limfjorden, Mors - Løgstør	3/02/00	1/02/01	WGS84	KMS
	A	9000	Nykøbing Mors				
	B	8000	Glyngøre				
	C	8000	Skive				
110		30000	Mariager Fjord	8/02/98	1/02/01	WGS84	KMS
	A	7000	Dania og Kongsdal				
	B	5000	Hobro				
	C	4000	Mariager Lystbådehavn				
111		30000	Randers Fjord	8/12/96	1/02/01	WGS84	KMS
	A	8000	Randers				
122		75000	Ålborg Bugt	5/01/96	1/02/01	WGS84	KMS
123		75000	Læsø Rende	1/03/02	1/03/02	WGS84	KMS
	A	50000	Indløbet til Frederikshavn				
124		75000	Kattegat, S for Anholt	3/03/96	1/02/01	WGS84	KMS
	A	15000	Grenaa				
	B	7500	Anholt				
128		75000	Kattegat, Samsø Bælt	6/03/97	1/02/01	WGS84	KMS
129		75000	Kattegat, SE-lige del	3/01/96	1/02/01	WGS84	KMS
	A	6000	Gilleleje				
	B	4500	Odden				



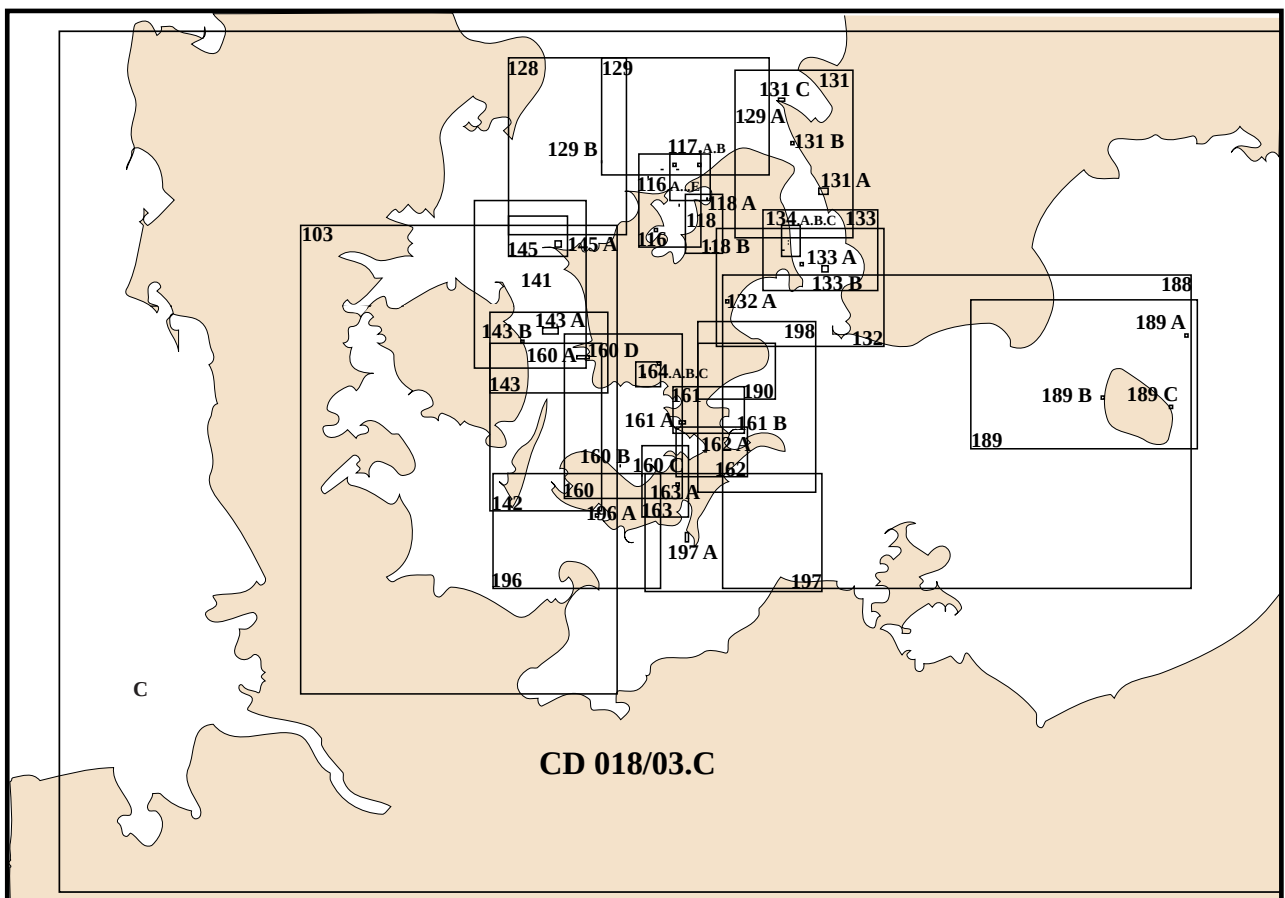
Zone B (Lillebaelt - Storebaelt): 25 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
C		850000	Danmark med Omgivende Farvande	2/03/98	1/03/98	WGS84	KMS
103		200000	Bælthavet	1/12/99	1/04/02	WGS84	KMS
112		75000	Århus Bugt	10/02/98	1/02/01	WGS84	KMS
113		25000	Horsens Fjord	3/04/97	1/02/01	WGS84	KMS
114	A	8000	Horsens	7/03/97	1/02/01	WGS84	KMS
		75000	Farvandet nord for Fyn				
	A	40000	Lillegrund				
	B	40000	Kasserodde Flak				
115	C	9000	Bogense	7/02/98	1/02/01	WGS84	KMS
		20000	Odense Fjord				
	A	8000	Odense				
127		10000	Århus Havn	1/12/00	1/03/02	WGS84	KMS
128		75000	Kattegat, Samsø Bælt	6/03/97	1/02/01	WGS84	KMS
129		75000	Kattegat, SE-lige del	3/01/96	1/02/01	WGS84	KMS
141	A	6000	Gilleleje	16/04/99	1/02/01	WGS84	KMS
	B	4500	Odden				
		75000	Storebælt, N-lige del				
142		75000	Storebælt, S-lige del	14/11/95	1/02/01	WGS84	KMS
143		50000	Storebælt, Sprogø - Langeland	14/04/99	1/02/01	WGS84	KMS
144	A	25000	Østbroen - East Bridge	2/05/97	1/02/01	WGS84	KMS
	B	12000	Nyborg				
151		20000	Nakskov Fjord	8/02/98	1/02/01	WGS84	KMS
	A	10000	Nakskov				
152		75000	Lillebælt, N-lige del	1/02/98	1/02/01	WGS84	KMS
153	A	6000	Assens				
		75000	Lillebælt - S-lige del og Farvandet Syd for Fyn				
	A	25000	Faaborg	7/04/97	1/02/01	WGS84	KMS
	B	25000	Marstal				
154	C	25000	Ærøskøbing				
	D	50000	Nakkebølle Fjord				
155		25000	Haderslev Fjord	2/03/02	2/03/02	WGS84	KMS
	A	8000	Haderslev				
157		50000	Flensborg Fjord	1/01/01	1/01/01	WGS84	KMS
	A	25000	Holdnæs Snævring				
158	B	25000	Flensburg	5/05/97	1/02/01	WGS84	KMS
		20000	Als Sund og Augustenborg Fjord				
159	A	12500	Sønderborg	2/03/02	2/03/02	WGS84	KMS
		25000	Vejle Fjord				
	A	6000	Vejle				
160		25000	Snævreringen og Kolding Fjord	1/03/97	1/02/01	WGS84	KMS
	A	10000	Fredericia				
	B	10000	Kolding				
	C	8000	Middelfart				
171		25000	Aabenraa Fjord	5/02/00	1/02/01	WGS84	KMS
	A	12500	Aabenraa				
172		75000	Smålandsfarvandet, W-lige del	1/02/99	1/02/01	WGS84	KMS
	A	20000	Skælskør Indsejlingsplan				
	B	8000	Bandholm				
	C	4000	Sakskøbing				
195	D	4000	Skælskør	4/02/98	1/04/01	WGS84	KMS
		10000	Svendborg Sund				
195		15000	Rudkøbing Løb	1/02/99	1/02/01	WGS84	KMS
	A	7000	Rudkøbing				
195		75000	Østersøen W-Lige del				
	A	25000	Marstal				



Zone C (Sundet - Storebaelt - Østersøen): 26 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
C		850000	Danmark med Omgivende Farvande	2/03/98	1/03/98	WGS84	KMS
103		200000	Bælthavet	1/12/99	1/04/02	WGS84	KMS
116		40000	Isefjord	5/03/00	1/02/01	WGS84	KMS
	A	8000	Hundested				
	B	6000	Rørvig				
	C	7000	Nykøbing S				
	D	6000	Kyndbyværket				
	E	7000	Holbæk				
117		25000	Roskilde Fjord, Lynæ - Frederikssund	6/03/00	1/04/02	WGS84	KMS
	A	6000	Lynæs				
	B	10000	Frederiksværk				
	C	6000	Frederikssund				
118		25000	Roskilde Fjord, Frederikssund - Roskilde	3/03/97	1/02/01	WGS84	KMS
	A	6000	Frederikssund				
	B	2500	Roskilde				
128		75000	Kattegat, Samsø Bælt	6/03/97	1/02/01	WGS84	KMS
129		75000	Kattegat, SE-lige del	3/01/96	1/02/01	WGS84	KMS
	A	6000	Gilleleje				
	B	4500	Odden				
131		75000	Sundet, N-lige del	13/02/01	1/04/02	WGS84	KMS
	A	25000	Landskrona				
	B	8000	Helsingør Statshavn				
	C	15000	Högånäs				
132		75000	Sundet, S-lige del	15/02/01	1/04/02	WGS84	KMS
	A	10000	Køge				
133		50000	Sundet, midterste del	10/02/01	1/04/02	WGS84	KMS
	A	8000	Dragør				
	B	12500	Oresunddsbroen				
134		12500	Københavns Havn	9/03/02	1/03/02	WGS84	KMS
	A	2000	Knippelsbros - Gennemsejlingsfag - Passage Span				
	B	2000	Langebro - Gennemsejlingsfag - Passage Span				
	C	3000	Slusen Og Sjællandsbroens - Gennemsejlingsfag - Passage Span				
141		75000	Storebælt, N-lige del	16/04/99	1/02/01	WGS84	KMS
142		75000	Storebælt, S-lige del	14/11/95	1/02/01	WGS84	KMS
143		50000	Storebælt, Sprogø - Langeland	14/04/99	1/02/01	WGS84	KMS
	A	25000	Østbroen - East Bridge				
	B	12000	Nyborg				
145		25000	Kalundborg Fjord	8/08/00	1/12/00	WGS84	KMS
	A	12500	Kalundborg				
160		75000	Smålandsfarvandet, W-lige del	5/02/00	1/02/01	WGS84	KMS
	A	20000	Skælskør Indsejlingsplan				
	B	8000	Bandholm				
	C	4000	Sakskøbing				
	D	4000	Skælskør				
161		30000	Smålandsfarvandet, NE-lige del	6/02/99	1/02/01	WGS84	KMS
	A	12000	Masnedsund				
	B	6000	Stege				
162		30000	Smålandsfarvandet, SE-lige del	6/02/98	1/02/01	WGS84	KMS
	A	5000	Stubbekøbing				
163		30000	Guldborg Sund	3/03/97	1/02/01	WGS84	KMS
	A	8000	Nykøbing				
164		16000	Karrebæk Fjord	5/06/99	1/02/01	WGS84	KMS
	A	9000	Næstved				
	B	9000	Karrebæksminde				
	C	2500	Næstved Svingbro Gennemsejlingsfag				
188		200000	Østersøen, Gedser Rev - Christiansø	8/03/02	8/03/02	WGS84	KMS
189		100000	Bornholmsgat	5/02/98	1/02/01	WGS84	KMS
	A	10000	Christiansø				
	B	12500	Rønne				
	C	8000	Nexø				
190		50000	Fakse Bugt	5/03/98	1/02/01	WGS84	KMS
196		75000	Femer Bælt	3/02/01	1/02/01	WGS84	KMS
	A	12500	Rødbyhavn				
197		75000	Gedser Rev og Kadetrenden	1/12/01	1/12/01	WGS84	KMS
	A	25000	Gedser				
198		75000	Fakse Bugt og Hjelm Bugt	1/12/01	1/12/01	WGS84	KMS



CD 044/01 Sportschiffahrtskarten
Origin: Nautische Veröffentlichung = NV
Geodesy: WGS84 - N.M.= Not Mentioned
Creation: 03/1998



CD 044/01 Sportschiffahrtskarten(Area Access):

Zone A (Serie 1) : 15 Charts

Serie 1 - Kieler Bucht

Rund um Fünen

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
1		35000	Die Schlei	1/01/98	1/01/98	WGS84	N.V.
NOK		55000	Nord - Ostsee - Kanal	1/01/98	1/01/98	WGS84	N.V.
S0		700000	Lotsenkarte Von Norwegen bis Bornholm	1/01/98	1/01/98	NM	N.V.
S01		140000	Kieler Bucht	1/01/98	1/01/98	WGS84	N.V.
S02		40000	Kieler Förde	1/01/98	1/01/98	WGS84	N.V.
S03		80000	Kieler Bucht Süd-West	1/01/98	1/01/98	WGS84	N.V.
S04		80000	Flensburger Förde	1/01/98	1/01/98	WGS84	N.V.
S05		80000	Kleiner Belt Süd	1/01/98	1/01/98	WGS84	N.V.
S06		80000	Kleiner Belt Mitte	1/01/98	1/01/98	WGS84	N.V.
S07		80000	Kleiner Belt Nord	1/01/98	1/01/98	WGS84	N.V.
S08		80000	Nord Fünen	1/01/98	1/01/98	WGS84	N.V.
S09		80000	Grosser Belt Nord	1/01/98	1/01/98	WGS84	N.V.
S10		80000	Grosser Belt Mitte	1/01/98	1/01/98	WGS84	N.V.
S11		80000	Grosser Belt Süd	1/01/98	1/01/98	WGS84	N.V.
S12		80000	Süd Fünen	1/01/98	1/01/98	WGS84	N.V.

Zone B (Serie 2) : 14 Charts

Serie 2 - Lübecker Bucht

Bornholm - Kopenhagen

S0		700000	Lotsenkarte Von Norwegen bis Bornholm	1/01/98	1/01/98	NM	N.V.
S13		80000	Fehmarn	1/01/98	1/01/98	WGS84	N.V.
S14		80000	Lübecker Bucht	1/01/98	1/01/98	WGS84	N.V.
S15		150000	Mecklenburger Bucht	1/01/98	1/01/98	WGS84	N.V.
S16		160000	Møn - Südost	1/01/98	1/01/98	WGS84	N.V.
S17		80000	Smålandsfährwasser West	1/01/98	1/01/98	WGS84	N.V.
S18		80000	Smålandsfährwasser Ost	1/01/98	1/01/98	WGS84	N.V.
S19		60000	Grønsund	1/01/98	1/01/98	WGS84	N.V.
S20		60000	Fakse Bucht	1/01/98	1/01/98	WGS84	N.V.
S21		80000	Sund Mitte	1/01/98	1/01/98	WGS84	N.V.
S22		260000	Hanö Bucht	1/01/98	1/01/98	WGS84	N.V.
S23		140000	Sund Süd	1/01/98	1/01/98	WGS84	N.V.
S24		220000	Klintholm Bis Bornholm	1/01/98	1/01/98	WGS84	N.V.
S25		140000	Bornholm	1/01/98	1/01/98	WGS84	N.V.

Zone C (Serie 3) : 11 Charts

Serie 3 - Gewässer um Samsø

Sund und Kattegat

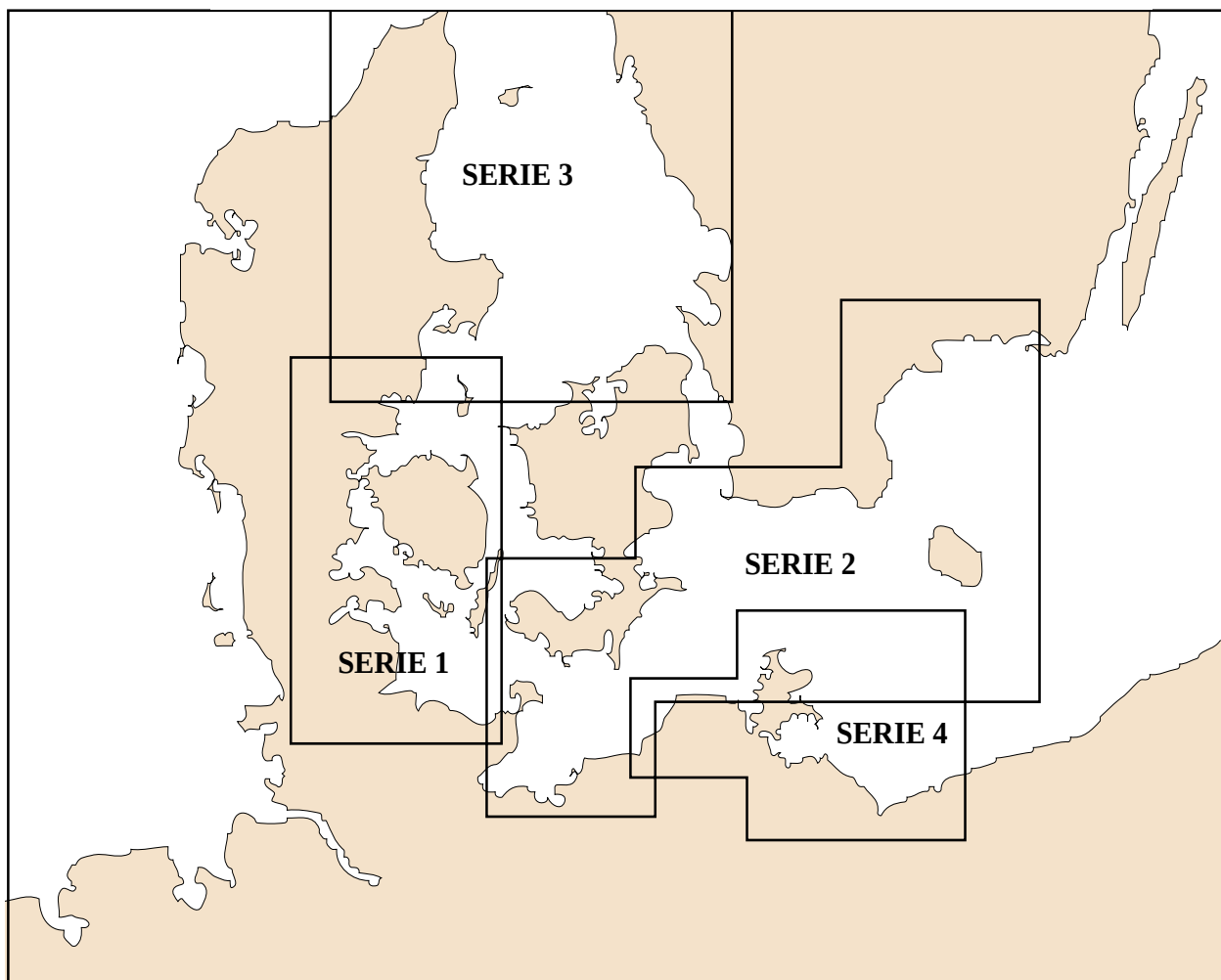
S0		700000	Lotsenkarte Von Norwegen bis Bornholm	1/01/98	1/01/98	NM	N.V.
S26		80000	Sund Nord	1/01/98	1/01/98	WGS84	N.V.
S27		80000	Ise-und Roskilde Fjord	1/01/98	1/01/98	WGS84	N.V.
S28		100000	Samsø Belt	1/01/98	1/01/98	WGS84	N.V.
S29		100000	Århus Bucht	1/01/98	1/01/98	WGS84	N.V.
S30		180000	Kattegat Süd	1/01/98	1/01/98	WGS84	N.V.
S31		180000	Kattegat Mitte	1/01/98	1/01/98	WGS84	N.V.
S32		180000	Kattegat Nord	1/01/98	1/01/98	WGS84	N.V.
S33		45000	Ansteuerung Hals	1/01/98	1/01/98	WGS84	N.V.
S34		55000	Randers Fjord	1/01/98	1/01/98	WGS84	N.V.
S35		60000	Sund Nordansteuerung	1/01/98	1/01/98	WGS84	N.V.

Zone D (Serie 4) : 11 Charts

Serie 4 - Rund um Rügen

Boddengewässer - Stettin

S0		700000	Lotsenkarte Von Norwegen bis Bornholm	1/01/98	1/01/98	NM	N.V.
S36		60000	Die Bodden südlich Zingst	1/01/98	1/01/98	WGS84	N.V.
S37		60000	Strelasund Nord	1/01/98	1/01/98	WGS84	N.V.
S38		60000	Hiddensee bis Jasmund	1/01/98	1/01/98	WGS84	N.V.
S39		60000	Strelasund Süd	1/01/98	1/01/98	WGS84	N.V.
S40		60000	Greifsalder Bodden West	1/01/98	1/01/98	WGS84	N.V.
S41		60000	Greifswalder Bodden Ost	1/01/98	1/01/98	WGS84	N.V.
S42		60000	Peenestrom Süd	1/01/98	1/01/98	WGS84	N.V.
S43		80000	Stettiner Haff	1/01/98	1/01/98	WGS84	N.V.
S44		30000	Dammscher See	1/01/98	1/01/98	WGS84	N.V.
S45		240000	Hiddensee bis Swinemünde	1/01/98	1/01/98	WGS84	N.V.



CD 045/01 The Rhine-Neckar-Moezel-Saar-Main-Donau
Origin: Landesvermessungsamt
Geodesy: WGS84
Creation: 12/1997



CD 045/01 The Rhine-Neckar-Moezel-Saar-Main-Donau(Area Access):

ZONE A = From Elten to Mannheim
48 Charts

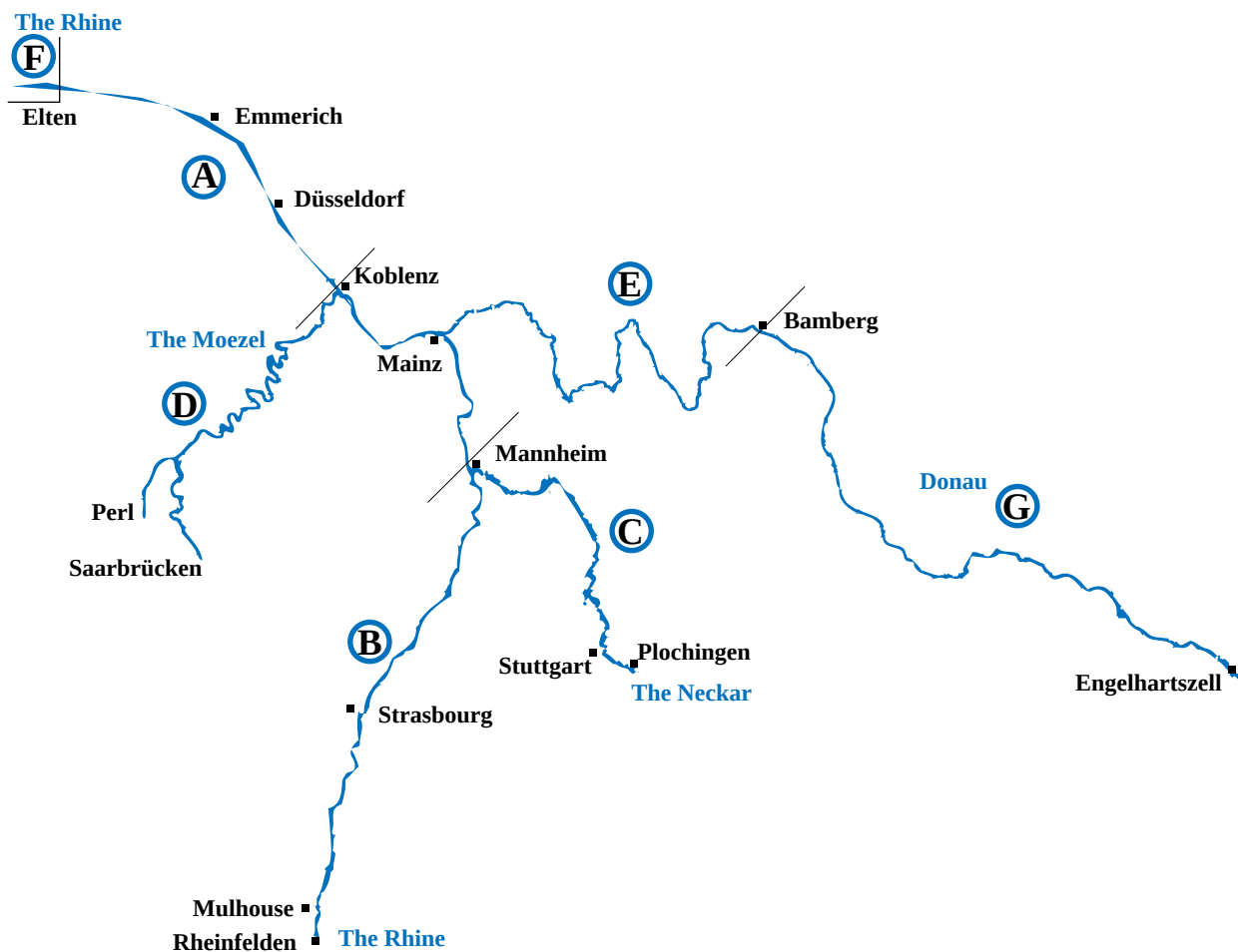
ZONE B = From Mannheim to Rheinfelden
30 Charts

ZONE C = From Mannheim to Plochingen
19 Charts

ZONE D = From Koblenz to Perl - Saarbrücken
26 Charts

ZONE E = From Mainz to Bamberg
38 Charts

ZONE G = From Bamberg to Engelhartszell
38 Charts



CD 052N/03 Nederlandse Binnenwateren
 Origin: Topografische Dienst = TD
 Geodesy: WGS84
 Creation: 10/2000



Zone A (Nederlandse Binnenwateren): 69 Charts

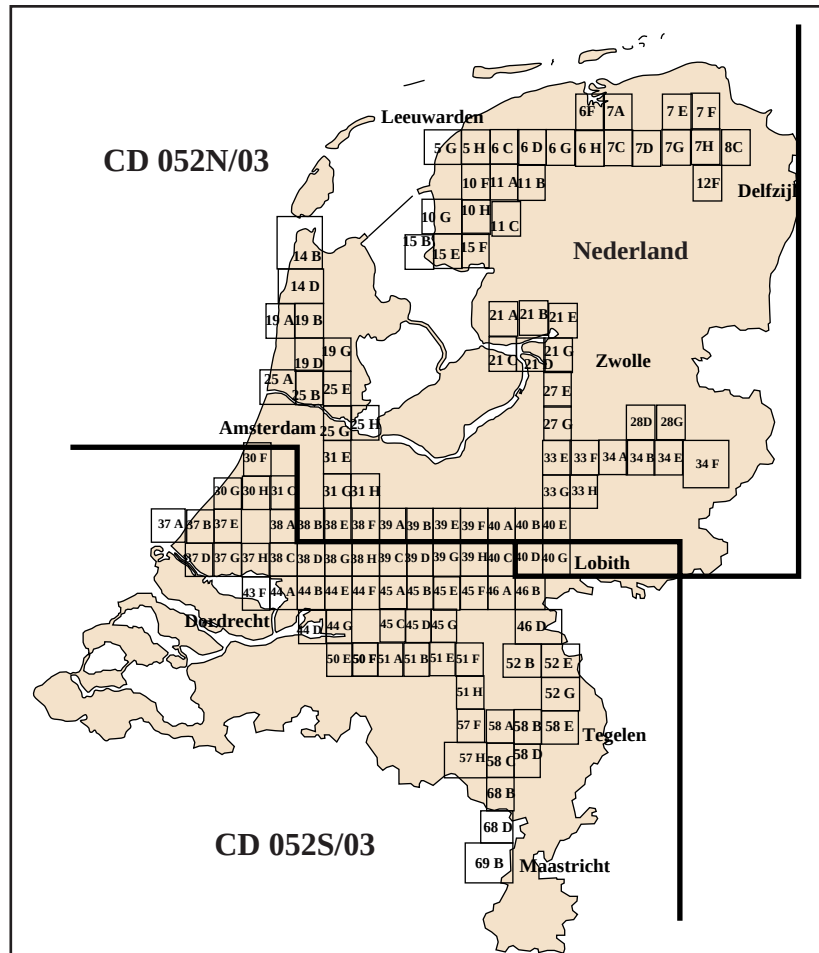
Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
5G	25000	Franeke	1/01/98	1/01/98	WGS84	TD
5H	25000	Dronrijp	1/01/98	1/01/98	WGS84	TD
6 C	25000	Leeuwarden	1/01/97	1/01/97	WGS84	TD
6 D	25000	Bergum	1/01/97	1/01/97	WGS84	TD
6 F	25000	Zoutkamp	1/01/97	1/01/97	WGS84	TD
6 G	25000	Surhuisterveen	1/01/97	1/01/97	WGS84	TD
6 H	25000	Grootegast	1/01/97	1/01/97	WGS84	TD
7 A	25000	Ezinge	1/01/97	1/01/97	WGS84	TD
7 C	25000	Hoogkerk	1/01/97	1/01/97	WGS84	TD
7 D	25000	Groningen	1/01/97	1/01/97	WGS84	TD
7 E	25000	Loppersum	1/01/97	1/01/97	WGS84	TD
7 F	25000	Delfzijl	1/01/97	1/01/97	WGS84	TD
7 G	25000	Hoogezand	1/01/97	1/01/97	WGS84	TD
7 H	25000	Noordbroek	1/01/97	1/01/97	WGS84	TD
8 C	25000	Nieuweschans	1/01/97	1/01/97	WGS84	TD
10 F	25000	Mantgum	1/01/94	1/01/94	WGS84	TD
10 G	25000	Workum	1/01/98	1/01/98	WGS84	TD
10 H	25000	Sneek	1/01/94	1/01/94	WGS84	TD
11 A	25000	Grouw	1/01/97	1/01/97	WGS84	TD
11 B	25000	Nij Beets	1/01/97	1/01/97	WGS84	TD
11 C	25000	Joure	1/01/97	1/01/97	WGS84	TD
12 F	25000	Veendam	1/01/97	1/01/97	WGS84	TD
14 B	25000	Den Helder	1/01/98	1/01/98	WGS84	TD
14 D	25000	Schagen	1/01/98	1/01/98	WGS84	TD
15 B	25000	Stavoren	1/01/98	1/01/98	WGS84	TD
15 E	25000	Balk	1/01/98	1/01/98	WGS84	TD
15 F	25000	Lemmer	1/01/98	1/01/98	WGS84	TD
19 A	25000	Bergen	1/01/97	1/01/97	WGS84	TD
19 B	25000	Alkmaar	1/01/97	1/01/97	WGS84	TD
19 D	25000	Wormerveer	1/01/97	1/01/97	WGS84	TD
19 G	25000	Purmerend	1/01/97	1/01/97	WGS84	TD
21 A	25000	Ens	1/01/98	1/01/98	WGS84	TD
21 B	25000	Vollenhove	1/01/98	1/01/98	WGS84	TD
21 C	25000	Roggebotsluis	1/01/95	1/01/95	WGS84	TD
21 D	25000	Kampen	1/01/95	1/01/95	WGS84	TD
21 E	25000	Meppel	1/01/98	1/01/98	WGS84	TD
21 G	25000	Zwolle	1/01/95	1/01/95	WGS84	TD
25 A	25000	Haarlem	1/01/97	1/01/97	WGS84	TD
25 B	25000	Zaandam	1/01/97	1/01/97	WGS84	TD
25 E	25000	Landsmeer	1/01/97	1/01/97	WGS84	TD
25 G	25000	Amsterdam	1/01/97	1/01/97	WGS84	TD
25 H	25000	Bussum	1/01/97	1/01/97	WGS84	TD
27 E	25000	Wijhe	1/01/98	1/01/98	WGS84	TD
27 G	25000	Olst	1/01/98	1/01/98	WGS84	TD
28 D	25000	Rijssen	1/01/98	1/01/98	WGS84	TD
28 G	25000	Almelo	1/01/98	1/01/98	WGS84	TD
31 E	25000	Vinkeveen	1/01/97	1/01/97	WGS84	TD
31 G	25000	Woerden	1/01/97	1/01/97	WGS84	TD
31 H	25000	Utrecht	1/01/97	1/01/97	WGS84	TD
33 E	25000	Deventer	1/01/95	1/01/95	WGS84	TD
33 F	25000	Gorssel	1/01/95	1/01/95	WGS84	TD
33 G	25000	Dieren	1/01/95	1/01/95	WGS84	TD
33 H	25000	Zutphen	1/01/95	1/01/95	WGS84	TD
34 A	25000	Lochem	1/01/95	1/01/95	WGS84	TD
34 B	25000	Goor	1/01/95	1/01/95	WGS84	TD
34 E	25000	Haaksbergen	1/01/95	1/01/95	WGS84	TD
34 F	25000	Enschede	1/01/95	1/01/95	WGS84	TD
38 B	25000	Schoonhoven	1/01/95	1/01/95	WGS84	TD
38 E	25000	Ameide	1/01/96	1/01/96	WGS84	TD
38 F	25000	Vianen	1/01/96	1/01/96	WGS84	TD
39 A	25000	Culemborg	1/01/96	1/01/96	WGS84	TD
39 B	25000	Wijk Bij Duurstede	1/01/96	1/01/96	WGS84	TD
39 E	25000	Rhenen	1/01/96	1/01/96	WGS84	TD
39 F	25000	Wageningen	1/01/96	1/01/96	WGS84	TD
40 A	25000	Oosterbeek	1/01/95	1/01/95	WGS84	TD
40 B	25000	Arnhem	1/01/95	1/01/95	WGS84	TD
40 D	25000	Gendt	1/01/95	1/01/95	WGS84	TD
40 E	25000	Doesburg	1/01/95	1/01/95	WGS84	TD
40 G	25000	Lobith	1/01/95	1/01/95	WGS84	TD

CD 052S/03 Nederlandse Binnenwateren
 Origin: Topografische Dienst = TD
 Geodesy: WGS84
 Creation: 10/2000



Zone A (Nederlandse Binnenwateren): 59 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
30 F	25000	Leiden	1/01/98	1/01/98	WGS84	TD
30 G	25000	's - Gravenhage	1/01/98	1/01/98	WGS84	TD
30 H	25000	Zoetermeer	1/01/98	1/01/98	WGS84	TD
31 C	25000	Alphen aan den Rijn	1/01/97	1/01/97	WGS84	TD
37 A	25000	Hoek van Holland	1/01/95	1/01/95	WGS84	TD
37 B	25000	Naaldwijk	1/01/95	1/01/95	WGS84	TD
37 D	25000	Brielle	1/01/95	1/01/95	WGS84	TD
37 E	25000	Delft	1/01/95	1/01/95	WGS84	TD
37 G	25000	Hoogvliet	1/01/95	1/01/95	WGS84	TD
37 H	25000	Rotterdam	1/01/95	1/01/95	WGS84	TD
38 A	25000	Gouda	1/01/95	1/01/95	WGS84	TD
38 C	25000	Alblasserdam	1/01/95	1/01/95	WGS84	TD
38 D	25000	Slidrecht	1/01/95	1/01/95	WGS84	TD
38 G	25000	Gorinchem	1/01/96	1/01/96	WGS84	TD
38 H	25000	Leerdam	1/01/96	1/01/96	WGS84	TD
39 C	25000	Geldermalsen	1/01/96	1/01/96	WGS84	TD
39 D	25000	Tiel	1/01/96	1/01/96	WGS84	TD
39 G	25000	Benden-Leeuwen	1/01/96	1/01/96	WGS84	TD
39 H	25000	Bergharen	1/01/96	1/01/96	WGS84	TD
40 C	25000	Nijmegen	1/01/95	1/01/95	WGS84	TD
40 D	25000	Gendt	1/01/95	1/01/95	WGS84	TD
40 G	25000	Lobith	1/01/95	1/01/95	WGS84	TD
43 F	25000	Strijen	1/01/96	1/01/96	WGS84	TD
44 A	25000	Dordrecht	1/01/96	1/01/96	WGS84	TD
44 B	25000	Biesbosch	1/01/96	1/01/96	WGS84	TD
44 D	25000	Oosterhout	1/01/96	1/01/96	WGS84	TD
44 E	25000	Almkerk	1/01/96	1/01/96	WGS84	TD
44 F	25000	Heusden	1/01/95	1/01/95	WGS84	TD
44 G	25000	Dongen	1/01/96	1/01/96	WGS84	TD
45 A	25000	Hedel	1/01/96	1/01/96	WGS84	TD
45 B	25000	Kerkdriel	1/01/95	1/01/95	WGS84	TD
45 C	25000	's - Hertogenbosch	1/01/00	1/01/00	WGS84	TD
45 D	25000	Schijndel	1/01/96	1/01/96	WGS84	TD
45 E	25000	Oss	1/01/96	1/01/96	WGS84	TD
45 F	25000	Grave	1/01/96	1/01/96	WGS84	TD
45 G	25000	Veghel	1/01/96	1/01/96	WGS84	TD
46 A	25000	Cuijk	1/01/96	1/01/96	WGS84	TD
46 B	25000	Groesbeek	1/01/96	1/01/96	WGS84	TD
46 D	25000	Boxmeer	1/01/96	1/01/96	WGS84	TD
50 F	25000	Tilburg	1/01/95	1/01/95	WGS84	TD
50 E	25000	Gilze	1/01/95	1/01/95	WGS84	TD
51 A	25000	Oisterwijk	1/01/96	1/01/96	WGS84	TD
51 B	25000	BEST	1/01/96	1/01/96	WGS84	TD
51 E	25000	Son	1/01/96	1/01/96	WGS84	TD
51 F	25000	Helmond	1/01/96	1/01/96	WGS84	TD
51 H	25000	Mierlo	1/01/96	1/01/96	WGS84	TD
52 B	25000	Venray	1/01/96	1/01/96	WGS84	TD
52 E	25000	Blitterswijck	1/01/97	1/01/97	WGS84	TD
52 G	25000	Venlo	1/01/97	1/01/97	WGS84	TD
57 F	25000	Weert	1/01/97	1/01/97	WGS84	TD
57 H	25000	Stramproy	1/01/97	1/01/97	WGS84	TD
58 A	25000	Nederweert	1/01/96	1/01/96	WGS84	TD
58 B	25000	Panningen	1/01/96	1/01/96	WGS84	TD
58 C	25000	Thorn	1/01/96	1/01/96	WGS84	TD
58 D	25000	Roermond	1/01/96	1/01/96	WGS84	TD
58 E	25000	Tegelen	1/01/95	1/01/95	WGS84	TD
68 B	25000	Echt	1/01/96	1/01/96	WGS84	TD
68 D	25000	Sittard	1/01/96	1/01/96	WGS84	TD
69 B	25000	Maastricht	1/01/97	1/01/97	WGS84	TD



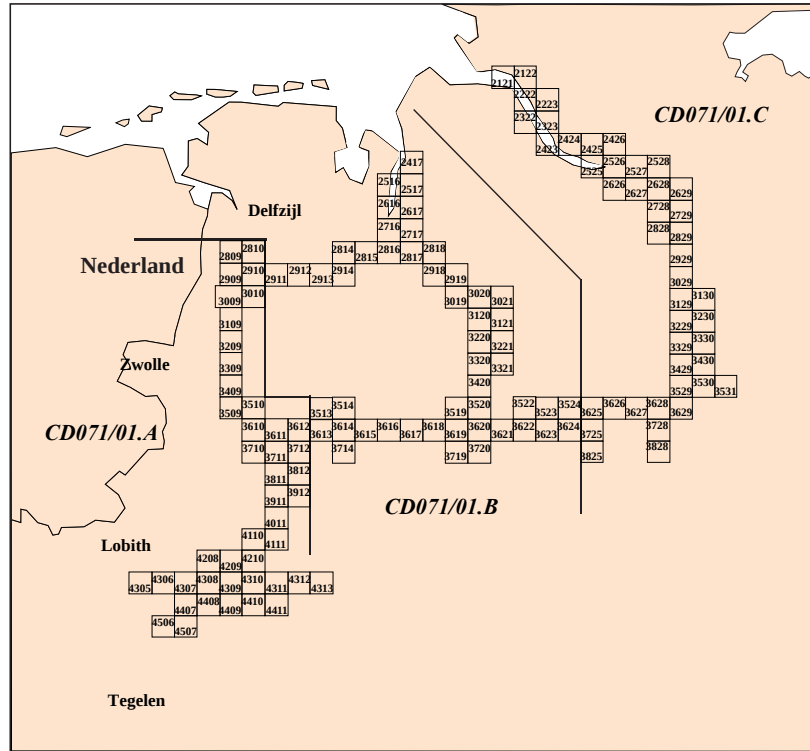
CD 071/01 **German Channels - North Part**
Origin: **Landes-Vermessungsamt = ADV**
Geodesy: **WGS84**
Creation: **09/2001**



CD 071/01 German Channels - North Part

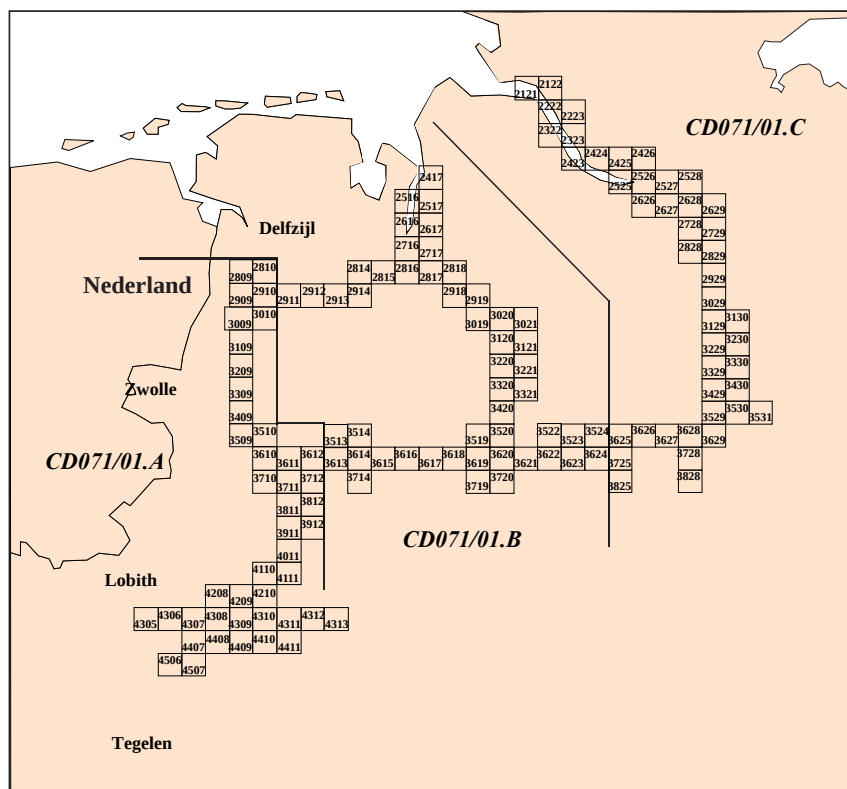
Zone A (Duisburg - Papenburg) : 44 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
2809		25000	Bunde	1/01/97	1/01/97	WGS84	ADV
2810		25000	Weener	1/01/97	1/01/97	WGS84	ADV
2909		25000	Rhede (Ems)	1/01/97	1/01/97	WGS84	ADV
2910		25000	Papenburg	1/01/97	1/01/97	WGS84	ADV
3009		25000	Dörpen	1/01/97	1/01/97	WGS84	ADV
3010		25000	Wipplingen	1/01/97	1/01/97	WGS84	ADV
3109		25000	Lathen	1/01/97	1/01/97	WGS84	ADV
3209		25000	Haren (Ems)	1/01/94	1/01/94	WGS84	ADV
3309		25000	Meppen	1/01/94	1/01/94	WGS84	ADV
3409		25000	Lingen	1/01/94	1/01/94	WGS84	ADV
3509		25000	Lingen (Ems) Süd	1/01/94	1/01/94	WGS84	ADV
3510		25000	Lünne	1/01/94	1/01/94	WGS84	ADV
3610		25000	Salzbergen	1/01/93	1/01/93	WGS84	ADV
3611		25000	Hopsten	1/01/97	1/01/97	WGS84	ADV
3612		25000	Mettingen	1/01/97	1/01/97	WGS84	ADV
3710		25000	Rheine	1/01/97	1/01/97	WGS84	ADV
3711		25000	Hörstel	1/01/97	1/01/97	WGS84	ADV
3712		25000	Ibbenbüren	1/01/97	1/01/97	WGS84	ADV
3811		25000	Emsdetten	1/01/97	1/01/97	WGS84	ADV
3812		25000	Ladbergen	1/01/97	1/01/97	WGS84	ADV
3911		25000	Greven	1/01/98	1/01/98	WGS84	ADV
3912		25000	Westbevern	1/01/98	1/01/98	WGS84	ADV
4011		25000	Münster	1/01/98	1/01/98	WGS84	ADV
4110		25000	Senden	1/01/98	1/01/98	WGS84	ADV
4111		25000	Ottmarsbocholt	1/01/98	1/01/98	WGS84	ADV
4208		25000	Wulfen	1/01/00	1/01/00	WGS84	ADV
4209		25000	Haltern	1/01/00	1/01/00	WGS84	ADV
4210		25000	Lüdinghausen	1/01/98	1/01/98	WGS84	ADV
4305		25000	Wesel	1/01/98	1/01/98	WGS84	ADV
4306		25000	Hünxe	1/01/99	1/01/99	WGS84	ADV
4307		25000	Dorsten	1/01/99	1/01/99	WGS84	ADV
4308		25000	Marl	1/01/00	1/01/00	WGS84	ADV
4309		25000	Recklinghausen	1/01/00	1/01/00	WGS84	ADV
4310		25000	Datteln	1/01/98	1/01/98	WGS84	ADV
4311		25000	Lünen	1/01/98	1/01/98	WGS84	ADV
4312		25000	Hamm	1/01/99	1/01/99	WGS84	ADV
4313		25000	Welver	1/01/98	1/01/98	WGS84	ADV
4407		25000	Bottrop	1/01/99	1/01/99	WGS84	ADV
4408		25000	Gelsenkirchen	1/01/00	1/01/00	WGS84	ADV
4409		25000	Herne	1/01/00	1/01/00	WGS84	ADV
4410		25000	Dortmund	1/01/98	1/01/98	WGS84	ADV
4411		25000	Kamen	1/01/98	1/01/98	WGS84	ADV
4506		25000	Duisburg	1/01/99	1/01/99	WGS84	ADV
4507		25000	Mülheim an der Ruhr	1/01/00	1/01/00	WGS84	ADV



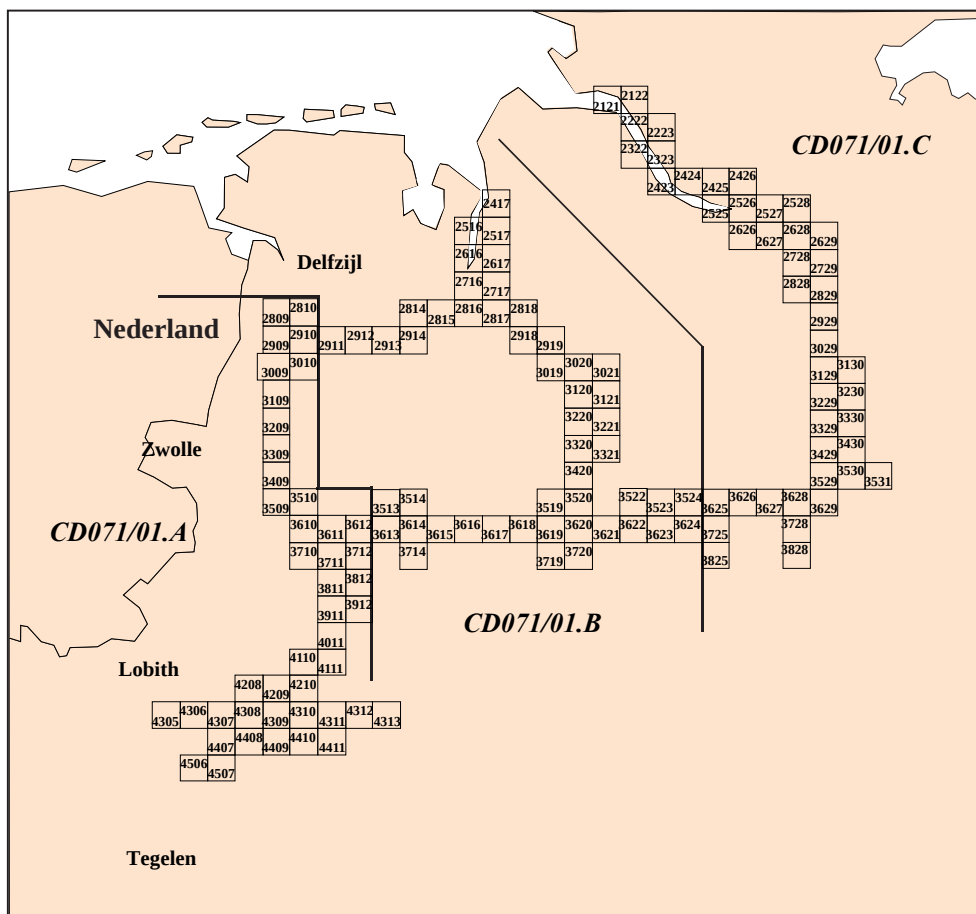
Zone B (Bramsche - Hannover Bremen) : 50 Chart

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
2417		25000	Bremerhaven	1/01/94	1/01/94	WGS84	ADV
2516		25000	Nordenham	1/01/94	1/01/94	WGS84	ADV
2517		25000	Loxstedt	1/01/94	1/01/94	WGS84	ADV
2616		25000	Brake (Unterweser)	1/01/94	1/01/94	WGS84	ADV
2617		25000	Hagen im Bremischen	1/01/94	1/01/94	WGS84	ADV
2716		25000	Elsfleth	1/01/94	1/01/94	WGS84	ADV
2717		25000	Schwanewede	1/01/94	1/01/94	WGS84	ADV
2814		25000	Bad Zwischenhan	1/01/94	1/01/94	WGS84	ADV
2815		25000	Oldenburg (Oldb)	1/01/94	1/01/94	WGS84	ADV
2816		25000	Hude (Oldb)	1/01/94	1/01/94	WGS84	ADV
2817		25000	Veegesack	1/01/94	1/01/94	WGS84	ADV
2818		25000	Bremen Nord	1/01/94	1/01/94	WGS84	ADV
2911		25000	Burlage	1/01/97	1/01/97	WGS84	ADV
2912		25000	Scharrel	1/01/97	1/01/97	WGS84	ADV
2913		25000	Friesoythe	1/01/97	1/01/97	WGS84	ADV
2914		25000	Littel	1/01/94	1/01/94	WGS84	ADV
2918		25000	Bemen	1/01/94	1/01/94	WGS84	ADV
2919		25000	Bemen Ost	1/01/94	1/01/94	WGS84	ADV
3019		25000	Weyhe	1/01/94	1/01/94	WGS84	ADV
3020		25000	Thedinghausen	1/01/95	1/01/95	WGS84	ADV
3021		25000	Verden (Aller)	1/01/95	1/01/95	WGS84	ADV
3120		25000	Hoya	1/01/94	1/01/94	WGS84	ADV
3121		25000	Dörverden	1/01/94	1/01/94	WGS84	ADV
3220		25000	Bücken	1/01/95	1/01/95	WGS84	ADV
3221		25000	Eystrup	1/01/95	1/01/95	WGS84	ADV
3320		25000	Liebenau	1/01/95	1/01/95	WGS84	ADV
3321		25000	Nienburg (Weser)	1/01/95	1/01/95	WGS84	ADV
3420		25000	Stolzenau	1/01/95	1/01/95	WGS84	ADV
3513		25000	Bramsche	1/01/00	1/01/00	WGS84	ADV
3514		25000	Vörden	1/01/97	1/01/97	WGS84	ADV
3519		25000	Uchte Süd	1/01/95	1/01/95	WGS84	ADV
3520		25000	Loccum	1/01/95	1/01/95	WGS84	ADV
3522		25000	Wunstorf	1/01/96	1/01/96	WGS84	ADV
3523		25000	Garbsen	1/01/96	1/01/96	WGS84	ADV
3524		25000	Hannover Nord	1/01/96	1/01/96	WGS84	ADV
3613		25000	Westerkappeln	1/01/98	1/01/98	WGS84	ADV
3614		25000	Wallenhorst	1/01/97	1/01/97	WGS84	ADV
3615		25000	Bohmte	1/01/97	1/01/97	WGS84	ADV
3616		25000	Preubisch Oldendorf	1/01/97	1/01/97	WGS84	ADV
3617		25000	Lübbecke	1/01/97	1/01/97	WGS84	ADV
3618		25000	Hille	1/01/01	1/01/01	WGS84	ADV
3619		25000	Petershagen	1/01/01	1/01/01	WGS84	ADV
3620		25000	Niedernwöhren	1/01/95	1/01/95	WGS84	ADV
3621		25000	Stadthagen	1/01/95	1/01/95	WGS84	ADV
3622		25000	Barsinghausen	1/01/97	1/01/97	WGS84	ADV
3623		25000	Gehrden	1/01/97	1/01/97	WGS84	ADV
3624		25000	Hannover	1/01/96	1/01/96	WGS84	ADV
3714		25000	Osnabrück	1/01/97	1/01/97	WGS84	ADV
3719		25000	Minden	1/01/01	1/01/01	WGS84	ADV
3720		25000	Bückeburg	1/01/95	1/01/95	WGS84	ADV



Zone C (Anderton - Wolfsburg - Hamburg) : 44 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
2121		25000	Freiburg (Elbe)	1/01/97	1/01/97	WGS84	ADV
2122		25000	Krempe	1/01/97	1/01/97	WGS84	ADV
2222		25000	Glückstadt	1/01/97	1/01/97	WGS84	ADV
2223		25000	Elmshorn	1/01/97	1/01/97	WGS84	ADV
2322		25000	Stade Nord	1/01/97	1/01/97	WGS84	ADV
2323		25000	Uetersen	1/01/97	1/01/97	WGS84	ADV
2423		25000	Horneburg	1/01/94	1/01/94	WGS84	ADV
2424		25000	Wedel	1/01/99	1/01/99	WGS84	ADV
2425		25000	Hamburg	1/01/99	1/01/99	WGS84	ADV
2426		25000	Wandsbek	1/01/99	1/01/99	WGS84	ADV
2525		25000	Harburg	1/01/99	1/01/99	WGS84	ADV
2526		25000	Allermöhe	1/01/99	1/01/99	WGS84	ADV
2527		25000	Bergedorf	1/01/99	1/01/99	WGS84	ADV
2528		25000	Geesthacht	1/01/99	1/01/99	WGS84	ADV
2626		25000	Stelle	1/01/95	1/01/95	WGS84	ADV
2627		25000	Winsen	1/01/95	1/01/95	WGS84	ADV
2628		25000	Artlenburg	1/01/94	1/01/94	WGS84	ADV
2629		25000	Lauenburg (Elbe)	1/01/94	1/01/94	WGS84	ADV
2728		25000	Lüneburg	1/01/94	1/01/94	WGS84	ADV
2729		25000	Scharnebeck	1/01/95	1/01/95	WGS84	ADV
2828		25000	Bienenbüttel	1/01/95	1/01/95	WGS84	ADV
2829		25000	Altenmedingen	1/01/95	1/01/95	WGS84	ADV
2929		25000	Bad Bevensen	1/01/95	1/01/95	WGS84	ADV
3029		25000	Uelzen	1/01/94	1/01/94	WGS84	ADV
3129		25000	Wieren	1/01/94	1/01/94	WGS84	ADV
3130		25000	Bodenteich	1/01/94	1/01/94	WGS84	ADV
3229		25000	Hankensbüttel	1/01/96	1/01/96	WGS84	ADV
3230		25000	Wittingen	1/01/95	1/01/95	WGS84	ADV
3329		25000	Wahrenholz	1/01/96	1/01/96	WGS84	ADV
3330		25000	Knesebeck	1/01/95	1/01/95	WGS84	ADV
3429		25000	Wesendorf	1/01/95	1/01/95	WGS84	ADV
3430		25000	Ehra-Lessien	1/01/96	1/01/96	WGS84	ADV
3529		25000	Gifhorn	1/01/95	1/01/95	WGS84	ADV
3530		25000	Wolfsburg	1/01/96	1/01/96	WGS84	ADV
3531		25000	Oebisfelde	1/01/96	1/01/96	WGS84	ADV
3625		25000	Lehrte	1/01/96	1/01/96	WGS84	ADV
3626		25000	Hämelerwald	1/01/97	1/01/97	WGS84	ADV
3627		25000	Peine	1/01/97	1/01/97	WGS84	ADV
3628		25000	Wendeburg	1/01/96	1/01/96	WGS84	ADV
3629		25000	Braunschweig Nord	1/01/97	1/01/97	WGS84	ADV
3725		25000	Sarstedt	1/01/96	1/01/96	WGS84	ADV
3728		25000	Braunschweig West	1/01/96	1/01/96	WGS84	ADV
3825		25000	Hildesheim	1/01/96	1/01/96	WGS84	ADV
3828		25000	Lebenstedt Ost	1/01/96	1/01/96	WGS84	ADV



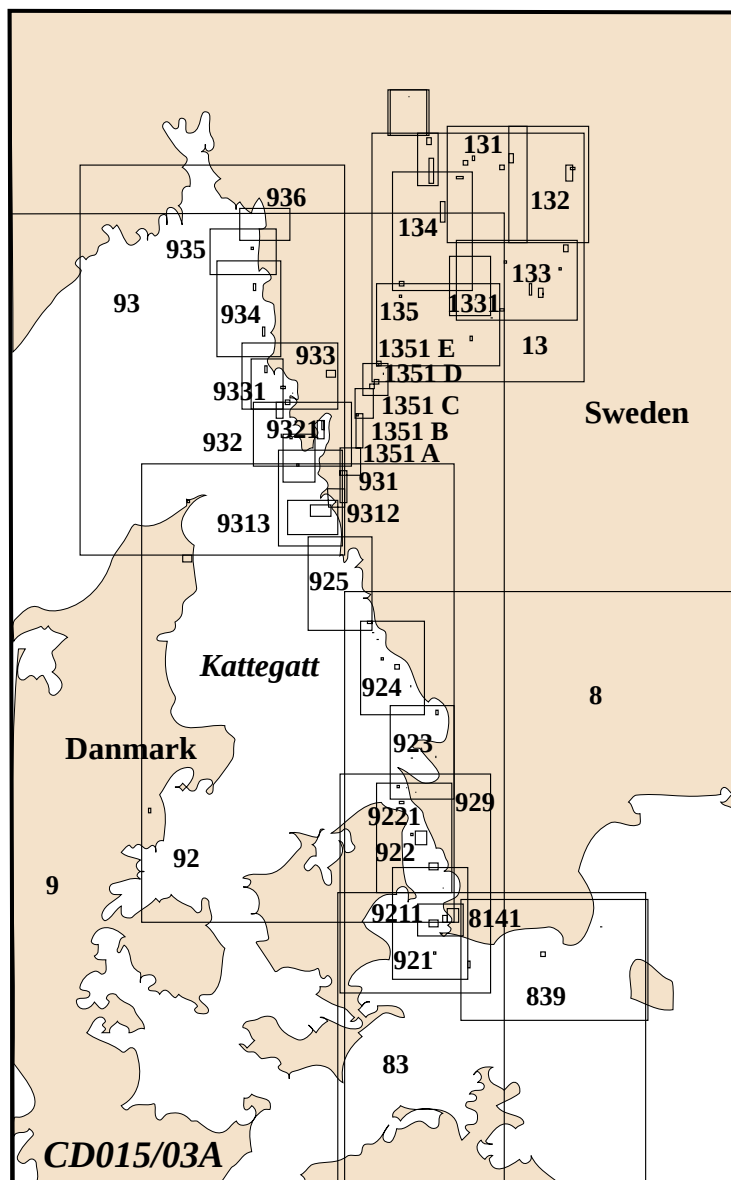
CD 015/03 West Sweden
Origin: Swedish Hydrographic Department = NMA
Geodesy: WGS84 - N.M.= Not Mentioned
Creation: 03/2000



Zone A (West Sweden : Halden - Ystad): 33 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
8	550000	Östersjön Södra Delen	1/01/35	1/01/99	NM	NMA
9	500000	Skagerrak-Kattegat	1/01/40	1/03/99	NM	NMA
13	180000	Vänern	1/01/47	1/03/99	WGS84	NMA
A	180000	Arvika	1/01/47	1/03/99	WGS84	NMA
83	250000	Malmö - Szczecin	1/01/47	1/03/99	WGS84	NMA
92	250000	Kattegat	1/01/80	1/03/99	WGS84	NMA
A	12000	Skagens Hamn	1/01/80	1/03/99	WGS84	NMA
B	40000	Frederickshamn	1/01/80	1/03/99	WGS84	NMA
C	20000	Århus	1/01/80	1/03/99	WGS84	NMA
93	200000	Östr Delen	1/01/98	1/01/99	WGS84	NMA
131	60000	Stottsbron - Karlstad	1/01/45	1/03/99	WGS84	NMA
A	20000	Stottsbron och Gruvön	1/01/45	1/03/99	WGS84	NMA
B	20000	Älvenäs	1/01/45	1/01/99	WGS84	NMA
C	20000	Skoghätt	1/01/45	1/03/99	WGS84	NMA
D	20000	Kyrkebyn	1/01/45	1/03/99	WGS84	NMA
132	60000	Karlstad - Kristinehamn	1/01/45	1/03/99	WGS84	NMA
A	20000	Karlstad	1/01/45	1/01/99	WGS84	NMA
B	30000	Inloppet Till Kristinehamn	1/01/45	1/03/99	WGS84	NMA
C	20000	Kristinehamn	1/01/45	1/03/99	WGS84	NMA
133	60000	Otterbäcken - Mariestad - Lurö	1/01/47	1/03/99	WGS84	NMA
A	20000	Otterbäcken	1/01/47	1/03/99	WGS84	NMA
B	10000	Sjötorp	1/01/47	1/03/99	WGS84	NMA
C	20000	Onsöundet	1/01/47	1/03/99	WGS84	NMA
D	20000	Hönsater	1/01/47	1/03/99	WGS84	NMA
E	20000	Malbergshamn	1/01/47	1/03/99	WGS84	NMA
F	20000	Mariestad	1/01/47	1/03/99	WGS84	NMA
G	30000	Inloppet till Mariestad	1/01/47	1/03/99	WGS84	NMA
134	60000	Arvika - Saffle - Kopmannebro	1/01/46	1/03/99	WGS84	NMA
A	60000	Gillbergasjön - Skasåsrännan	1/01/46	1/03/99	WGS84	NMA
B	30000	Skasåsrännan	1/01/46	1/03/99	WGS84	NMA
C	30000	Gillbergasjön	1/01/46	1/03/99	WGS84	NMA
D	30000	Byälven	1/01/46	1/03/99	WGS84	NMA
E	60000	Arvika (Kyrkviken)	1/01/46	1/03/99	WGS84	NMA
F	10000	Arvika	1/01/46	1/03/99	WGS84	NMA
G	10000	Ämål	1/01/46	1/03/99	WGS84	NMA
135	60000	Kopmannebro - Vanersborg - Lidköping	1/01/46	1/03/99	WGS84	NMA
A	30000	Köpmannebro	1/01/46	1/03/99	WGS84	NMA
B	20000	Vanersborg	1/01/46	1/03/99	WGS84	NMA
C	20000	Sunnana Hamn	1/01/46	1/03/99	WGS84	NMA
D	20000	Dalbergså	1/01/46	1/03/99	WGS84	NMA
E	10000	Råbäcks Hamn	1/01/46	1/03/99	WGS84	NMA
F	20000	Lidköping	1/01/46	1/03/99	WGS84	NMA
839	100000	Stenshuvud-Trelleborg	1/01/98	1/03/99	WGS84	NMA
A	20000	Trelleborg	1/01/98	1/03/99	WGS84	NMA
B	15000	Ystad	1/01/98	1/03/99	WGS84	NMA
C	10000	Simrishamn	1/01/98	1/03/99	WGS84	NMA
921	60000	Öresunds	1/01/98	1/03/99	WGS84	NMA
A	10000	Barsebackshamn	1/01/98	1/03/99	WGS84	NMA
B	15015	Skanör	1/01/98	1/03/99	WGS84	NMA
C	15000	Klagshamn	1/01/98	1/03/99	WGS84	NMA
922	60000	Öresund Norra Delen	1/01/80	1/03/99	WGS84	NMA
A	3000	Arild	1/01/80	1/03/99	WGS84	NMA
B	15000	Mölle	1/01/80	1/03/99	WGS84	NMA
C	3000	Svanshall	1/01/80	1/03/99	WGS84	NMA
D	15000	Landskrona	1/01/80	1/03/99	WGS84	NMA
E	15000	Höganäs	1/01/80	1/03/99	WGS84	NMA
F	9000	Gilleleje	1/01/80	1/03/99	WGS84	NMA
G	6000	Hornback	1/01/80	1/03/99	WGS84	NMA
H	8000	Helsingör	1/01/80	1/03/99	WGS84	NMA
923	50000	Tylön - Kullen	1/01/30	1/03/99	WGS84	NMA
A	25000	Halmstad	1/01/30	1/03/99	WGS84	NMA
B	10000	Bastad	1/01/30	1/03/99	WGS84	NMA
C	10000	Torekov	1/01/30	1/03/99	WGS84	NMA
924	50000	Varberg - Tylön	1/01/81	1/03/99	WGS84	NMA
A	5000	Träslöv	1/01/81	1/03/99	WGS84	NMA
B	10000	Varberg	1/01/81	1/03/99	WGS84	NMA
C	10000	Galtabäck	1/01/81	1/03/99	WGS84	NMA
D	5000	Glommen	1/01/81	1/03/99	WGS84	NMA
E	15000	Falkensberg	1/01/81	1/03/99	WGS84	NMA
F	10000	Stensjöhamn	1/01/81	1/03/99	WGS84	NMA
925	50000	Tistlarna - Varberg	1/01/30	1/03/99	WGS84	NMA
929	120000	Oresund	1/01/80	1/10/99	WGS84	NMA
931	50000	Marstrand - Göteborg - Tistlarna	1/01/73	1/03/99	WGS84	NMA
932	50000	Gullholmen - Stenungsund - Marstrand	1/01/82	1/03/99	WGS84	NMA
A	25000	Gullholmen - Hälleviksstrand	1/01/82	1/03/99	WGS84	NMA
B	12500	Stenungsund	1/01/82	1/03/99	WGS84	NMA
C	25000	Vinterholmen - Galterön	1/01/82	1/03/99	WGS84	NMA
933	50000	Hunnehostrand - Uddevalla - Gullholmen	1/01/82	1/03/99	WGS84	NMA
A	15000	Lysekil	1/01/82	1/03/99	WGS84	NMA
B	15000	Uddevalla	1/01/82	1/03/99	WGS84	NMA

	C	10000	Strömmarna	1/01/82	1/03/99	WGS84	NMA
933	D	25000	Malöströmmar	1/01/82	1/03/99	WGS84	NMA
	E	25000	Smögen och Kungshamn	1/02/82	1/03/99	WGS84	NMA
934		50000	Syd - Koster - Hunnebostrand	1/01/59	1/03/99	WGS84	NMA
	A	20000	Havstenssund	1/01/59	1/03/99	WGS84	NMA
	B	25000	Hamburgsund	1/01/59	1/03/99	WGS84	NMA
935		50000	Inloppen Till Strömstad	1/01/59	1/03/99	WGS84	NMA
	A	10000	Strömstad	1/01/59	1/03/99	WGS84	NMA
936		50000	Idefjorden	1/01/59	1/03/99	WGS84	NMA
1331		30000	Lurö	1/01/91	1/03/99	WGS84	NMA
	A	15000	Spiken	1/01/91	1/03/99	WGS84	NMA
1351	A	25000	Göteborg	1/01/72	1/03/99	NM	NMA
	B	25000	Kungälv	1/01/72	1/03/99	NM	NMA
	C	25000	Göta älv.	1/01/72	1/03/99	NM	NMA
	D	25000	Lilla Edet	1/01/72	1/03/99	NM	NMA
	Da	10000	Lilla Edet	1/01/72	1/03/99	NM	NMA
	E	25000	Vänersborg Trollhättan	1/01/72	1/03/99	NM	NMA
	Ea	10000	Vänersborg	1/01/72	1/03/99	NM	NMA
	Eb	10000	Brinkebergskulle	1/01/72	1/03/99	NM	NMA
	Ec	10000	Stallbacka	1/01/72	1/03/99	NM	NMA
	Ed	10000	Trollhättan	1/01/72	1/03/99	NM	NMA
8141		25000	Flintrännan	1/01/99	1/11/99	WGS84	NMA
	A	12500	Klasshamn	1/01/99	1/11/99	WGS84	NMA
	B	12500	Öresundsbron	1/01/99	1/11/99	WGS84	NMA
9211		12000	Malmö-Limhamn	1/01/71	1/03/99	WGS84	NMA
	A	12000	Malmö-Limhamn	1/01/71	1/03/99	WGS84	NMA
9221		10000	Helsingborg-Råå	1/01/73	1/03/99	WGS84	NMA
9312		10000	Göteborgs Hamn	1/01/82	1/03/99	WGS84	NMA
	A	10000	Göteborgs Hamn	1/01/82	1/03/99	WGS84	NMA
9313		25000	Vinga-Göteborg	1/01/83	1/03/99	WGS84	NMA
9321		25000	Marstrand	1/01/89	1/03/99	WGS84	NMA
	A	12500	Kyrkessund	1/01/89	1/03/99	WGS84	NMA
	B	12500	Marstrand	1/01/89	1/03/99	WGS84	NMA
9331		25000	Inseglingen till brofjorden	1/01/74	1/03/99	WGS84	NMA



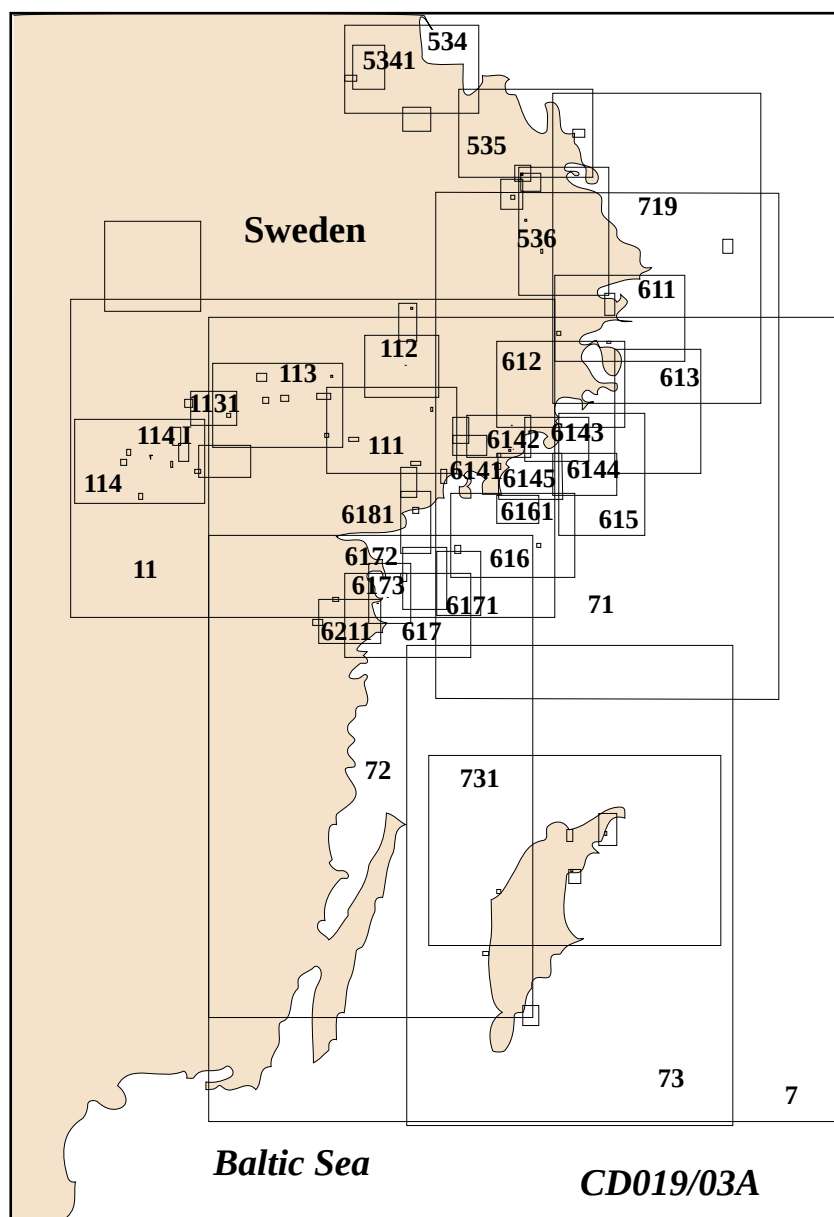
CD 019/03 East Sweden
Origin: Swedish Hydrographic Department = NMA
Geodesy: WGS84 - N.M.= Not Mentioned
Creation: 03/2000



Zone A (East Sweden : Landsort - Gävle): 33 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
7	500000	Östersjön Norradelen	30/01/81	30/01/99	N.M.	NMA
11	200000	Mälaren - Hjälmaren	1/01/94	1/01/99	WGS84	NMA
A	200000	Strömsholms kanal: Virsbo - Smedjebacken	1/01/94	1/01/99	WGS84	NMA
71	200000	Simpnäsclubb - Landsort	1/01/50	1/01/99	WGS84	NMA
72	200000	Landsort - Visby - Ölands N.Udde	1/01/52	1/01/99	WGS84	NMA
73	200000	Gotland	1/01/55	1/01/99	WGS84	NMA
A	20000	Klinthamn	1/01/55	1/01/99	WGS84	NMA
B	50000	Inloppen Till Ronehamn	1/01/55	1/01/99	WGS84	NMA
111	50000	Mälaren - Östradelen	1/01/91	1/03/99	WGS84	NMA
A	10000	Stäket	1/01/91	1/03/99	WGS84	NMA
B	25000	Bockholmssundet	1/01/91	1/03/99	WGS84	NMA
C	25000	Stallarholmen - Kolsundet	1/01/91	1/03/99	WGS84	NMA
D	50000	Continuation of the chart	1/01/91	1/03/99	WGS84	NMA
112	50000	Mälaren - Norra Delen	1/01/91	1/01/99	WGS84	NMA
A	5000	Uppsala	1/01/91	1/01/99	WGS84	NMA
B	50000	Uppsala	1/01/91	1/01/99	WGS84	NMA
C	12500	Erickssund	1/01/91	1/01/99	WGS84	NMA
113	50000	Mälaren - Västra Delen	1/01/94	1/03/99	WGS84	NMA
A	12500	Västeras	1/01/94	1/03/99	WGS84	NMA
B	12500	Hjutstafjärden	1/01/94	1/03/99	WGS84	NMA
C	25000	Enköpingsåns Mynning	1/01/94	1/03/99	WGS84	NMA
D	12500	Flaten	1/01/94	1/03/99	WGS84	NMA
E	12500	Aggarösundet	1/01/94	1/03/99	WGS84	NMA
F	12500	Strangnäs	1/01/94	1/03/99	WGS84	NMA
114	50000	Hjälmaren	1/01/94	1/01/99	WGS84	NMA
A	50000	Östra Hjälmaren	1/01/94	1/01/99	WGS84	NMA
B	25000	Grythem	1/01/94	1/01/99	WGS84	NMA
C	25000	Nannberga	1/01/94	1/01/99	WGS84	NMA
D	25000	Herfallet	1/01/94	1/01/99	WGS84	NMA
E	25000	Björksundet	1/01/94	1/01/99	WGS84	NMA
F	25000	Hampetorp	1/01/94	1/09/99	WGS84	NMA
G	25000	Hjälmaresund	1/01/94	1/09/99	WGS84	NMA
H	25000	Hjälmare Kanal: Marieberg - Notholmen	1/01/94	1/09/99	WGS84	NMA
I	25000	Hjälmare Kanal: Arbogaån - Marieberg	1/01/94	1/09/99	WGS84	NMA
534	50000	Björn - Gävle - Lövgrunds Rabbar	1/01/70	1/09/99	WGS84	NMA
A	50000	Björn - Gävle - Lövgrunds Rabbar (Continuation of the chart)	1/01/70	1/09/99	WGS84	NMA
535	50000	Öregrund-Grundkallen-Björn	1/01/75	1/01/99	WGS84	NMA
A	25000	Öregrund-Grundkallen-Björn	1/01/75	1/01/99	WGS84	NMA
B	10000	Öregrund	1/01/75	1/01/99	WGS84	NMA
536	50000	Öregrund-Simpnäsclubb	1/01/96	1/01/99	WGS84	NMA
A	12500	Öregrund	1/01/96	1/01/99	WGS84	NMA
B	12500	Hargshamn	1/01/96	1/01/99	WGS84	NMA
C	12500	Hallstavik	1/01/96	1/01/99	WGS84	NMA
D	12500	Östhammar	1/01/96	1/01/99	WGS84	NMA
E	50000	Östhammar - Fagerön	1/01/96	1/01/99	WGS84	NMA
F	25000	Öregrundsleden	1/01/96	1/01/99	WGS84	NMA
611	50000	Arholma - Furusund	1/01/86	1/01/99	WGS84	NMA
A	25000	Arholma	1/01/86	1/01/99	WGS84	NMA
B	15000	Norrälje	1/01/86	1/01/99	WGS84	NMA
C	15000	Kapellskär	1/01/86	1/01/99	WGS84	NMA
612	50000	Furusund - Saxarfjärden	1/01/85	1/01/99	WGS84	NMA
613	50000	Rödlöga - Svenska Högarna	1/01/84	1/10/99	WGS84	NMA
615	50000	Sandhamns Angöring	1/01/87	1/02/99	WGS84	NMA
616	50000	Dalarö - Nynäshamn	1/01/84	1/01/99	WGS84	NMA
A	12500	Huvudskär	1/01/84	1/01/99	WGS84	NMA
617	50000	Landsort - Hävringe	1/01/89	1/02/99	WGS84	NMA
719	120000	Ålands Hav	1/01/48	1/01/99	WGS84	NMA
A	50000	Grundkallen	1/01/48	1/01/99	WGS84	NMA
B	50000	Mariehamn	1/01/48	1/01/99	WGS84	NMA
731	120000	Östesjön Norra Gotland	1/01/59	1/09/99	WGS84	NMA
A	25000	Kappelshamnswiken	1/01/59	1/09/99	WGS84	NMA
B	12500	Fårösund Hamnar	1/01/59	1/09/99	WGS84	NMA
C	10000	Slite	1/01/59	1/09/99	WGS84	NMA
D	50000	Inloppen till Slite	1/01/59	1/09/99	WGS84	NMA
E	50000	Fårösund	1/01/59	1/09/99	WGS84	NMA
F	10000	Visby	1/01/59	1/09/99	WGS84	NMA
1131	25000	Galten	1/01/86	1/03/99	WGS84	NMA
A	12500	Köping	1/01/86	1/01/99	WGS84	NMA
B	12500	Kvicksund	1/01/86	1/01/99	WGS84	NMA
5341	25000	Gävle	1/01/86	1/09/99	WGS84	NMA
A	12500	Gävle Hamn	1/01/86	1/09/99	WGS84	NMA
6141	12500	Stockholms Hamn	1/01/94	1/01/99	WGS84	NMA
6142	25000	Vaxholm	1/01/82	1/02/99	WGS84	NMA
A	50000	Edsviken	1/01/82	1/01/99	WGS84	NMA
B	10000	Stegesundet	1/01/82	1/01/99	WGS84	NMA
C	10000	Baggens Stäket	1/01/82	1/01/99	WGS84	NMA
D	10000	Farstasundet	1/01/82	1/01/99	WGS84	NMA
E	5000	Gustavsberg	1/01/82	1/01/99	WGS84	NMA
6143	25000	Kanholmsfjärden	1/01/84	1/02/99	WGS84	NMA
6144	25000	Sandhamn	1/01/84	1/02/99	WGS84	NMA
6145	25000	Nämdöfjärden	1/01/85	1/01/99	WGS84	NMA

	A	25000	Inre Erstaviken	1/01/85	1/02/99	WGS84	NMA
6161		25000	Dalarö	1/01/84	1/02/99	WGS84	NMA
6171		25000	Nynäshamn	1/01/82	1/02/99	WGS84	NMA
	A	25000	Nynäshamn	1/01/82	1/02/99	WGS84	NMA
6172		25000	Landsort	1/01/87	1/02/99	WGS84	NMA
6173		25000	Tvären	1/01/85	1/02/99	WGS84	NMA
	A	12500	Bokösund	1/01/85	1/02/99	WGS84	NMA
	B	10000	Sävsundet	1/01/85	1/02/99	WGS84	NMA
	C	10000	V Stendörren	1/01/85	1/02/99	WGS84	NMA
6181		25000	Södertälje	1/01/87	1/02/99	WGS84	NMA
	A	12500	Brandalsund	1/01/87	1/02/99	WGS84	NMA
	B	12500	Södertälje	1/01/87	1/02/99	WGS84	NMA
6211		25000	Oxelösund	1/01/87	1/03/99	WGS84	NMA
	A	25000	Oxelösund (continuation of the chart)	1/01/87	1/03/99	WGS84	NMA
	B	25000	Oxelösund (continuation of the chart)	1/01/87	1/03/99	WGS84	NMA
	C	10000	V Stendörren	1/01/87	1/03/99	WGS84	NMA

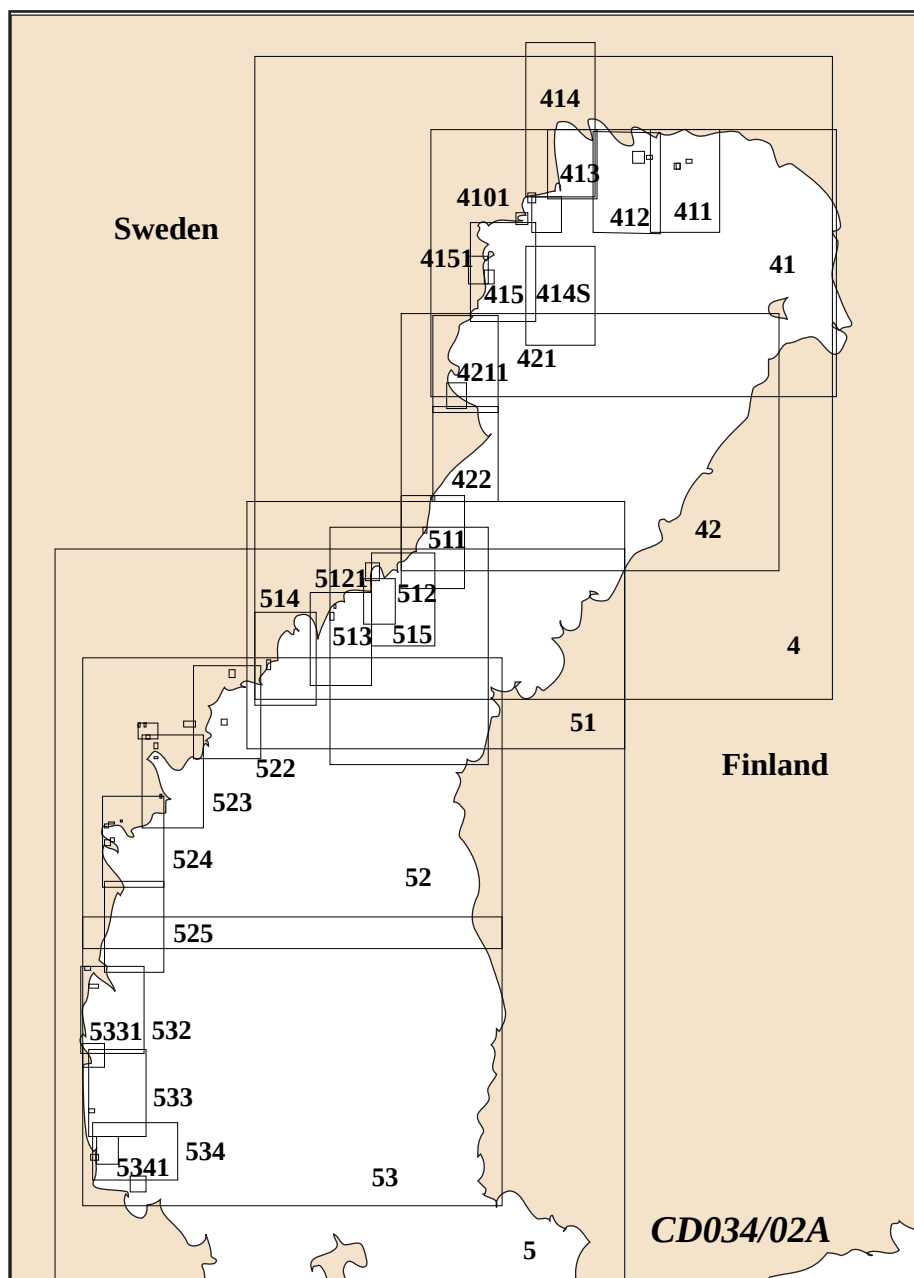


CD 034/02 North Sweden
Origin: Swedish Hydrographic Department = NMA
Geodesy: WGS84 - N.M.= Not Mentioned
Creation: 03/2000



Zone A (Gävle - Haparanda): 33 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
4		500000	Bottenviken	1/01/38	1/10/99	NM	NMA
5		500000	Bottenhavet	1/01/38	1/10/99	NM	NMA
41		200000	Norra Delen	1/01/04	1/10/99	NM	NMA
42		200000	Södra Delen	1/01/14	1/10/99	NM	NMA
51		200000	Norra Kvarken	1/01/10	1/10/99	NM	NMA
52		250000	Baltic sea - Bothnian sea - Northern part	1/01/95	1/10/99	WGS84	NMA
53		250000	Baltic sea - Bothnian sea - Southern part	1/01/96	1/10/99	WGS84	NMA
411		50000	Malören - Seskarö - Haparanda	1/01/81	1/10/99	WGS84	NMA
	A	20000	Sandkiven (Seskarö)	1/01/81	1/10/99	WGS84	NMA
412		50000	Estersön-Karlsborg-Malören	1/01/67	1/10/99	WGS84	NMA
413		50000	Hindersöharun-Tore	1/01/67	1/10/99	WGS84	NMA
414		50000	Germandön - Luleå - Estersön	1/01/64	1/10/99	WGS84	NMA
414S		50000	Norströmsgrund-Rödkallen	1/01/72	1/10/99	WGS84	NMA
415		50000	Nygrån-Piteå-Germandön	1/01/64	1/10/99	WGS84	NMA
	A	50000	Nygrån-Piteå-Germandön	1/01/64	1/10/99	WGS84	NMA
421		50000	Skötgrönnan-Skelleftehamn-Nygrån	1/01/92	1/10/99	WGS84	NMA
422		50000	Vännskär-Bjuröklubb-Skötgrönnan	1/01/76	1/10/99	WGS84	NMA
511		50000	Holmön-Ratan-Vännskär	1/01/76	1/10/99	WGS84	NMA
	A	20000	Sikeå	1/01/76	1/10/99	WGS84	NMA
	B	20000	Ratan	1/01/76	1/10/99	WGS84	NMA
512		50000	Bredskär-Umeå-Holmön	1/01/73	1/10/99	WGS84	NMA
513		50000	Järnäs-Hörnefors-Bredskär	1/01/74	1/10/99	WGS84	NMA
	A	20000	Norrbysskär	1/01/74	1/10/99	WGS84	NMA
	B	20000	Hörnefors	1/01/74	1/10/99	WGS84	NMA
514		50000	Skag-Nordmaling-Järnäs	1/01/77	1/10/99	WGS84	NMA
	A	20000	Husum	1/01/77	1/10/99	WGS84	NMA
515		125000	Norra Kvarken	1/01/62	1/10/99	WGS84	NMA
522		50000	Högbonden-Örnsköldsvik-Skag	1/01/81	1/10/99	WGS84	NMA
	A	20000	Örnsköldsvik	1/01/81	1/10/99	WGS84	NMA
	B	20000	Ulvöhamn	1/01/81	1/10/99	WGS84	NMA
	C	50000	Högbonden-Örnsköldsvik-Skag	1/01/81	1/10/99	WGS84	NMA
523		50000	Härnön-Kramfors	1/01/80	1/10/99	WGS84	NMA
	A	50000	Härnön-Kramfors (continuation)	1/01/80	1/10/99	WGS84	NMA
	B	20000	Nyland	1/01/80	1/10/99	WGS84	NMA
	C	20000	Bollsta	1/01/80	1/10/99	WGS84	NMA
	D	20000	Kramfors	1/01/80	1/10/99	WGS84	NMA
	E	20000	Svanön-Sandö	1/01/80	1/10/99	WGS84	NMA
	F	10000	Härnösand	1/01/80	1/10/99	WGS84	NMA
	G	20000	Gustavsvik	1/01/80	1/10/99	WGS84	NMA
524		50000	Härnön-Brämön	1/01/95	1/10/99	WGS84	NMA
	A	15000	Sundsvall	1/01/95	1/10/99	WGS84	NMA
	B	15000	Vivstavarv-Fagervik	1/01/95	1/10/99	WGS84	NMA
	C	15000	Östrand	1/01/95	1/10/99	WGS84	NMA
	D	15000	Söråker	1/01/95	1/10/99	WGS84	NMA
	E	15000	Tunadal	1/01/95	1/10/99	WGS84	NMA
525		50000	Bålsö-Gran-Brämön	1/01/78	1/09/99	WGS84	NMA
532		50000	Hällgrund-Hudiksvall-Hornslandet	1/01/70	1/09/99	WGS84	NMA
	A	25000	Hudiksvall	1/01/70	1/09/99	WGS84	NMA
	B	25000	Dukarsund	1/01/70	1/09/99	WGS84	NMA
533		50000	Lövgrunds Rabbar-Söderhamn-Hällgrund	1/01/71	1/10/99	WGS84	NMA
	A	15000	Norrsundet	1/01/71	1/10/99	WGS84	NMA
534		50000	Björn - Gävle - Lövgrunds Rabbar	1/01/70	1/09/99	WGS84	NMA
	A	50000	Continuation of the chart	1/01/70	1/09/99	WGS84	NMA
4101		20000	Luleå-Haparandahamn	1/01/63	1/10/99	WGS84	NMA
	A	20000	Luleå	1/01/63	1/10/99	WGS84	NMA
	B	20000	Karlsborg-Axelsvik	1/01/63	1/10/99	WGS84	NMA
	C	20000	Båtskärsnäs	1/01/63	1/10/99	WGS84	NMA
	D	20000	Sandviken	1/01/63	1/10/99	WGS84	NMA
	E	20000	Haparandahamn	1/01/63	1/10/99	WGS84	NMA
4151		20000	Piteå	1/01/64	1/10/99	WGS84	NMA
	A	20000	Piteå	1/01/64	1/10/99	WGS84	NMA
4211		20000	Skelleftehamn	1/01/63	1/10/99	WGS84	NMA
5121		25000	VegagrunDET-Holmsund-Umeå	1/01/69	1/10/99	WGS84	NMA
	A	25000	Umeå	1/01/69	1/10/99	WGS84	NMA
5331		25000	Söderhamn-Vallvik	1/01/60	1/09/60	WGS84	NMA
5341		25000	Gävle	1/01/86	1/09/99	WGS84	NMA
	A	12500	Gävle Hamn	1/01/86	1/09/99	WGS84	NMA



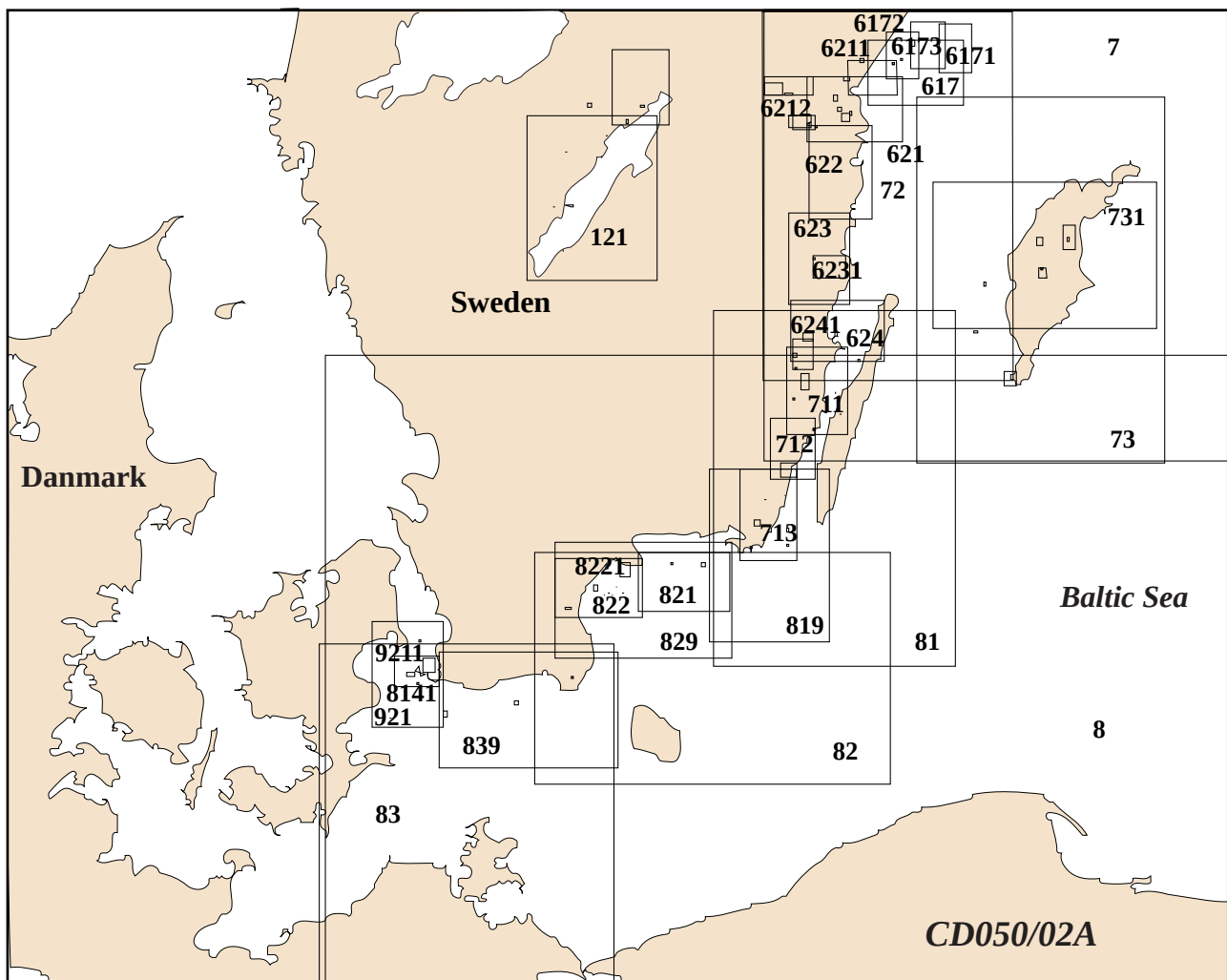
CD 050/02 South-East Sweden
Origin: Swedish Hydrographic Department = NMA
Geodesy: WGS84 - N.M.= Not Mentioned
Creation: 03/2000



Zone A (South-East Sweden : Malmö - Landsort): 33 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
7	500000	Östersjön Norradelen	30/01/81	30/01/99	NM	NMA
8	550000	Östersjön Södra Delen	1/01/35	1/01/99	NM	NMA
72	200000	Landsort - Visby - Ölands N.Udde	1/01/52	1/01/99	WGS84	NMA
73	200000	Gotland	1/01/55	1/01/99	WGS84	NMA
	A 20000	Klinthamn	1/01/55	1/01/99	WGS84	NMA
	B 50000	Inloppen Till Ronehamn	1/01/55	1/01/99	WGS84	NMA
81	200000	Ölands Norra Udde - Utklippan	1/01/98	1/01/99	WGS84	NMA
	A 10000	Kårehamn	1/01/98	1/01/99	WGS84	NMA
82	200000	Östersjön	1/01/98	1/03/99	WGS84	NMA
83	250000	Malmö - Szczecin	1/01/47	1/03/99	WGS84	NMA
121	100000	Södra Vättern	1/01/88	1/02/99	WGS84	NMA
	A 50000	Novra Vättern	1/01/88	1/02/99	WGS84	NMA
	B 12500	Karlsborg	1/01/88	1/02/99	WGS84	NMA
	C 12500	Motala	1/01/88	1/02/99	WGS84	NMA
	D 12500	Hjo	1/01/88	1/02/99	WGS84	NMA
	E 12500	Borghamn	1/01/88	1/02/99	WGS84	NMA
	F 12500	Hästholmen	1/01/88	1/02/99	WGS84	NMA
	G 12500	Vadstena	1/01/88	1/02/99	WGS84	NMA
	H 12500	Baskarp Svedåns Hamn	1/01/88	1/02/99	WGS84	NMA
	I 12500	Gränna	1/01/88	1/02/99	WGS84	NMA
	J 12500	Visingsö	1/01/88	1/02/99	WGS84	NMA
	K 12500	Huskvarna	1/01/88	1/02/99	WGS84	NMA
	L 12500	Jönköping	1/01/88	1/02/99	WGS84	NMA
617	50000	Landsort - Hävringe	1/01/89	1/02/99	WGS84	NMA
621	50000	Hävringe - Slätbaken	1/01/91	1/02/99	WGS84	NMA
	A 25000	Fläskösund	1/01/91	1/02/99	WGS84	NMA
	B 25000	Arkö	1/01/91	1/02/99	WGS84	NMA
	C 25000	Lundasund	1/01/91	1/02/99	WGS84	NMA
	D 50000	Slätbaken	1/01/91	1/02/99	WGS84	NMA
	E 25000	Stegeborg	1/01/91	1/02/99	WGS84	NMA
	F 25000	Gränsösund	1/01/91	1/02/99	WGS84	NMA
	G 25000	Ettersundet	1/01/91	1/02/99	WGS84	NMA
622	50000	Stätbaken - Stora Askö	1/01/92	1/02/99	WGS84	NMA
	A 25000	Ettersundet	1/01/92	1/02/99	WGS84	NMA
	B 25000	Stegeborg	1/01/92	1/02/99	WGS84	NMA
	C 50000	Stätbaken	1/01/92	1/02/99	WGS84	NMA
	D 10000	Valdemarsvik	1/01/92	1/02/99	WGS84	NMA
623	50000	Stora Askö - Eknö	1/01/88	1/02/99	WGS84	NMA
624	50000	Krakelund - Bläijungfrun	1/01/88	1/02/99	WGS84	NMA
	A 12500	Böda	1/01/88	1/02/99	WGS84	NMA
711	50000	Oskarshamn - Borgholm	1/01/89	1/01/99	WGS84	NMA
	A 12500	Mönsterås	1/01/89	1/01/99	WGS84	NMA
	B 12500	Sandvik	1/01/89	1/01/99	WGS84	NMA
	C 12500	Borgholm	1/01/89	1/01/99	WGS84	NMA
	D 25000	Stora Jättersön	1/01/89	1/01/99	WGS84	NMA
712	50000	Borgholm - Kalmar	1/01/90	1/01/99	WGS84	NMA
	A 12500	Kalma - Färjestaden	1/01/90	1/01/99	WGS84	NMA
	B 5000	Stora Rör	1/01/90	1/01/99	WGS84	NMA
	C 12500	Borgholm	1/01/90	1/01/99	WGS84	NMA
713	50000	Kalmar - Ölands S Udde	1/01/90	1/01/99	WGS84	NMA
	A 10000	Ekenäs	1/01/90	1/01/99	WGS84	NMA
	B 25000	Bergkvara	1/01/90	1/01/99	WGS84	NMA
	C 10000	Kristianopel	1/01/90	1/01/99	WGS84	NMA
	D 10000	Mörbylånga	1/01/90	1/01/99	WGS84	NMA
	E 10000	Degerhamn	1/01/90	1/01/99	WGS84	NMA
	F 10000	Grönhögen	1/01/90	1/01/99	WGS84	NMA
731	120000	Östersjön Norra Gotland	1/01/59	1/09/98	WGS84	NMA
	A 25000	Kappelshamnsviken	1/01/59	1/09/98	WGS84	NMA
	B 10000	Visby	1/01/59	1/09/98	WGS84	NMA
	C 12500	Farosunds Hamnar	1/01/59	1/09/98	WGS84	NMA
	D 10000	Slite	1/01/59	1/09/98	WGS84	NMA
	E 50000	Inloppen till Slite	1/01/59	1/09/98	WGS84	NMA
	F 50000	Farosund	1/01/59	1/09/98	WGS84	NMA
819	100000	Södra Delen	1/01/44	1/01/99	WGS84	NMA
821	50000	Utlängan - Tärnö	1/01/50	1/10/99	WGS84	NMA
	A 10000	Ronnebyhamn	1/01/50	1/10/99	WGS84	NMA
	B 20000	Karlskrona	1/01/50	1/10/99	WGS84	NMA
822	50000	Karlshamn - Åhus	1/01/29	1/01/99	WGS84	NMA
	A 15000	Sölvesborg	1/01/29	1/01/99	WGS84	NMA
	B 15000	Åhus	1/01/29	1/01/99	WGS84	NMA
	C 25000	Pukavik	1/01/29	1/01/99	WGS84	NMA
	D 5000	Hörvik	1/01/29	1/01/99	WGS84	NMA
	E 10000	Hällevik	1/01/29	1/01/99	WGS84	NMA
	F 4000	Hanö	1/01/29	1/01/99	WGS84	NMA
	G 5000	Nogersund	1/01/29	1/01/99	WGS84	NMA
	H 5000	Torsö	1/01/29	1/01/99	WGS84	NMA
829	100000	Utlängan - Stenshuvud	1/01/19	1/01/99	WGS84	NMA
839	100000	Stenshuvud-Trelleborg	1/01/98	1/03/99	WGS84	NMA

	A	20000	Trelleborg	1/01/98	1/03/99	WGS84	NMA
	B	15000	Ystad	1/01/98	1/03/99	WGS84	NMA
	C	10000	Simrishamn	1/01/98	1/03/99	WGS84	NMA
921		60000	Öresunds	1/01/98	1/03/99	WGS84	NMA
	A	10000	Barsebackshamn	1/01/98	1/03/99	WGS84	NMA
	B	15015	Skanör	1/01/98	1/03/99	WGS84	NMA
	C	15000	Klagshamn	1/01/98	1/03/99	WGS84	NMA
6171		25000	Nynäshamn	1/01/82	1/02/99	WGS84	NMA
	A	25000	Nynäshamn	1/01/82	1/02/99	WGS84	NMA
6172		25000	Landsort	1/01/87	1/02/99	WGS84	NMA
6173		25000	Tvären	1/01/85	1/02/99	WGS84	NMA
	A	12500	Bokösund	1/01/85	1/02/99	WGS84	NMA
	B	10000	Sävsundet	1/01/85	1/02/99	WGS84	NMA
	C	10000	V Stendörren	1/01/85	1/02/99	WGS84	NMA
6211		25000	Oxelösund	1/01/87	1/03/99	WGS84	NMA
	A	25000	Oxelösund (continuation of the chart)	1/01/87	1/03/99	WGS84	NMA
	B	25000	Oxelösund (continuation of the chart)	1/01/87	1/03/99	WGS84	NMA
	C	10000	V Stendörren	1/01/87	1/03/99	WGS84	NMA
6212		25000	Bråviken	1/01/90	1/02/99	WGS84	NMA
	A	15000	Norrköpings Hamn	1/01/90	1/02/99	WGS84	NMA
	B	25000	Bråviken (continuation of the chart)	1/01/90	1/02/99	WGS84	NMA
6231		25000	Västervik	1/01/86	1/02/99	WGS84	NMA
	A	10000	Spårösund	1/01/86	1/02/99	WGS84	NMA
	B	10000	Västervik	1/01/86	1/02/99	WGS84	NMA
6241		25000	Oskarshamn	1/01/85	1/01/99	WGS84	NMA
	A	25000	Oskarshamn (continuation of the chart)	1/01/85	1/01/99	WGS84	NMA
	B	12500	Oskarshamn	1/01/85	1/01/99	WGS84	NMA
	C	12500	Fläskösund	1/01/85	1/01/85	WGS84	NMA
8141		25000	Flintrännan	1/01/99	1/11/99	WGS84	NMA
	A	12500	Klasshamn	1/01/99	1/11/99	WGS84	NMA
	B	12500	Öresundsbron	1/01/99	1/11/99	WGS84	NMA
8221		12500	Karlshamn-Stilleryd	1/01/80	1/01/99	WGS84	NMA
9211		12000	Malmö-Limhamn	1/01/71	1/03/99	WGS84	NMA
	A	12000	Malmö-Limhamn	1/01/71	1/03/99	WGS84	NMA



CD 023/01 Finland
Origin: Hydro. Depart. of National Board of Navigation - Finland = HDF
Geodesy: Kartverkskoordinasystemet = KKJ / Unknown = U
Creation: 03/1995



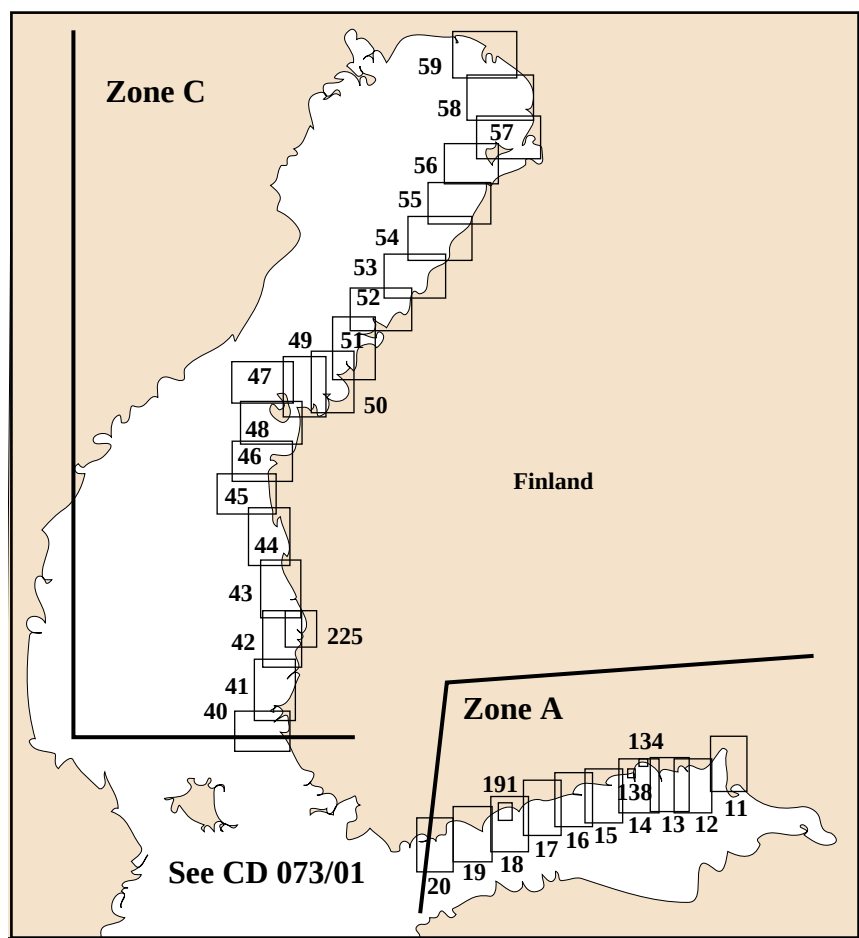
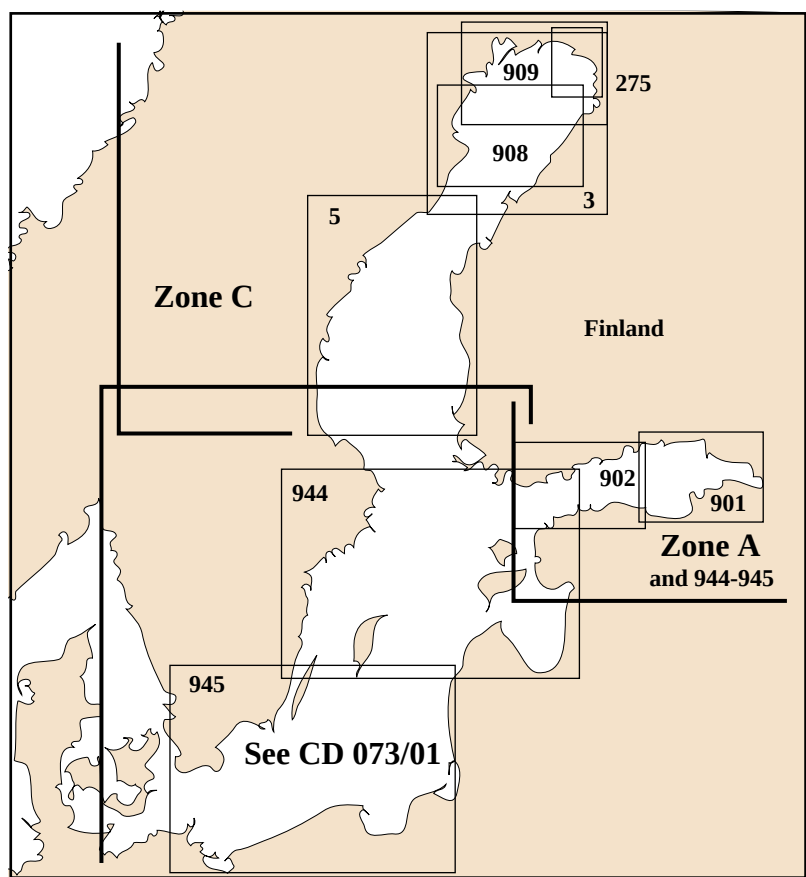
CD 023/01 Finland (Area Access):

Zone A (East): 17 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
11		50000	Ristniemi-Viipuri Mys Krestovij-Vyborg	1/01/93	1/01/93	KKJ	HDF
	A	25000	Vysock				
12		50000	Someri-Ristniemi, Sommers-Mys Krestovij	1/01/93	1/01/93	KKJ	HDF
13		50000	Kuorsalo-Virolahti	1/01/93	1/01/93	KKJ	HDF
14		50000	Kotka-Hamina, Fredrikshamn	1/01/93	1/01/93	KKJ	HDF
15		50000	Tiiskeri, Digskär-Kaunissaari	1/01/93	1/01/93	KKJ	HDF
	A	25000	Valkom-Valko				
	B	25000	Orrengrund-Boistö				
	C	10000	Stora Rövaren				
16		50000	Pellinki-Loviisa/Pellinge-Lovisa	1/01/93	1/01/93	KKJ	HDF
	A	25000	Valkn-Valom				
	B	20000	Pellinki-Pellinge				
17		50000	Tallörn-Glosholm	1/01/54	1/01/94	KKJ	HDF
18		50000	Helsingin Edusta/Helsingfors Inlopp	1/01/54	1/01/94	KKJ	HDF
19		50000	Porkkala- Porkala	1/01/79	1/01/94	KKJ	HDF
20		50000	Jussarö-Porkkalanselkä, Porkalafjärd	1/01/36	1/01/94	KKJ	HDF
	A	20000	Busö				
	B	20000	Barönsalmi				
134		10000	Hamina Fredrikshamn	1/01/93	1/01/94	U	HDF
138		10000	Kotka	1/01/93	1/01/94	U	HDF
191		20000	Helsinki, Helsingfors	1/01/94	1/01/94	U	HDF
901		200000	Loviisa, Loviisa Kronstadt				
	A	100000	Saimaan Kanava, Saima Kanal				
	B	200000	Sankt-Peter Burg	1/01/93	1/01/93	U	HDF
902		200000	Hanko-Loviisa/Hangö-Lovisa	1/01/45	1/01/93	U	HDF
944		500000	Pohjois-Itämeri Norra Östersjön	1/01/50	1/01/94	U	HDF
945		500000	Etelä-Itämeri Södra Östersjön				

Zone C (North): 26 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
3		350000	Perämeri Bottenviken	1/01/32	1/01/93	U	HDF
5		350000	Selkämeri Bottenhavet	1/01/26	1/01/93	U	HDF
		350000	Selkämeri Bottenhavet	1/01/26	1/01/93	U	HDF
40		50000	Isokari	1/01/54	1/01/94	KKJ	HDF
	A	25000	Uusikaupunki, Nystad				
	B	25000	Lyökinsalmi				
41		50000	Rauman Edusta	1/01/54	1/01/94	KKJ	HDF
	A	25000	Rauma				
	A1	50000					
	B	10000	Rauma Satama				
42		50000	Pori, Björneborg	1/01/77	1/01/94	KKJ	HDF
	A	20000	Tahkoluoto				
	B	20000	Skolpan-Kivini				
	C	10000	Kivini-Porin Satama				
	D	10000	Kivini- Porin Satama				
	E	10000	Yleissilmayskartta				
43		50000	Merikarvia Sastmola	1/01/84	1/01/94	KKJ	HDF
	A	20000	Merikarvia				
44		50000	Kaskinen Kristiinankaupunki, Kaskö-Kristinestad	1/01/73	1/01/94	KKJ	HDF
	A	25000	Kristiinankaupunki-Kristinestad				
	A1	50000					
	A2	50000					
	B	25000	Kaskinen-Kaskö				
45		50000	Storkors-Rövargrund	1/01/88	1/01/93	KKJ	HDF
46		50000	Bergö Södra Björkö	1/01/88	1/01/93	KKJ	HDF
47		50000	Holmögadd Ritgrund	1/01/43	1/01/94	KKJ	HDF
48		50000	Vaasan Saaristo, Vasa Skärgård	1/01/51	1/01/94	KKJ	HDF
	A	20000	Veckagrund				
	B	20000	Raippaluoto, Replot				
	C	20000	Vaasa, Vasa				
49		50000	Mickelsörarna	1/01/63	1/01/93	KKJ	HDF
50		50000	Stubben	1/01/62	1/01/93	KKJ	HDF
51		50000	Pietarsaaren Edusta, Jakobstads Omnejd	1/01/60	1/01/94	KKJ	HDF
	A	20000	Leppäluoto, Alholm				
52		50000	Tankar	1/01/56	1/01/94	KKJ	HDF
	A	20000	Ykspihlaja, Yxpila				
53		50000	Ohtakari-Kalajoki	1/01/52	1/01/93	KKJ	HDF
	A	20000	Rahja				
54		50000	Pyhäjoki	1/01/45	1/01/93	KKJ	HDF
55		50000	Raahe	1/01/44	1/01/93	KKJ	HDF
	A	20000	Lapaluoto				
56		50000	Häiluoto	1/01/44	1/01/94	KKJ	HDF
57		50000	Marjaniemi-Oulu-Röyttä	1/01/40	1/01/93	KKJ	HDF
		50000	Marjaniemi-Oulu-Röyttä				
	A	10000	Oulu-Uleåborg				
	B	25000	Martinniemi				
	C	25000	Lin Röyttä	1/01/40	1/01/93	KKJ	HDF
58		50000	Ulkorunni	1/01/50	1/01/93	KKJ	HDF
59		50000	Kemi-Tornio				
	A	30000	Kemi-Ajos				
	B	20000	Tornio-Röyttä	1/01/50	1/01/93	KKJ	HDF
225	1	4000					
	2	100000	Yleissilmayskartta Oversiktskarta				
	6	10000	Mantyluoto-Reposaari Rafso				
	A	20000	Tahkoluoto				
	B	20000	Skolpan-Kivini				
	C	10000	Kivini-Porin Satama				
	D	10000	Kivini-Porin Satama	1/01/47	1/01/93	U	HDF
275		100000	Tornio Oulu				
	A	50000	Kemi	1/01/41	1/01/94	U	HDF
908		200000	Perämeri Bottenviken	1/01/73	1/01/94	U	HDF
909		200000	Perämeri Bottenviken				
	A	200000	Perameri Bottenviken	1/01/70	1/01/94	U	HDF



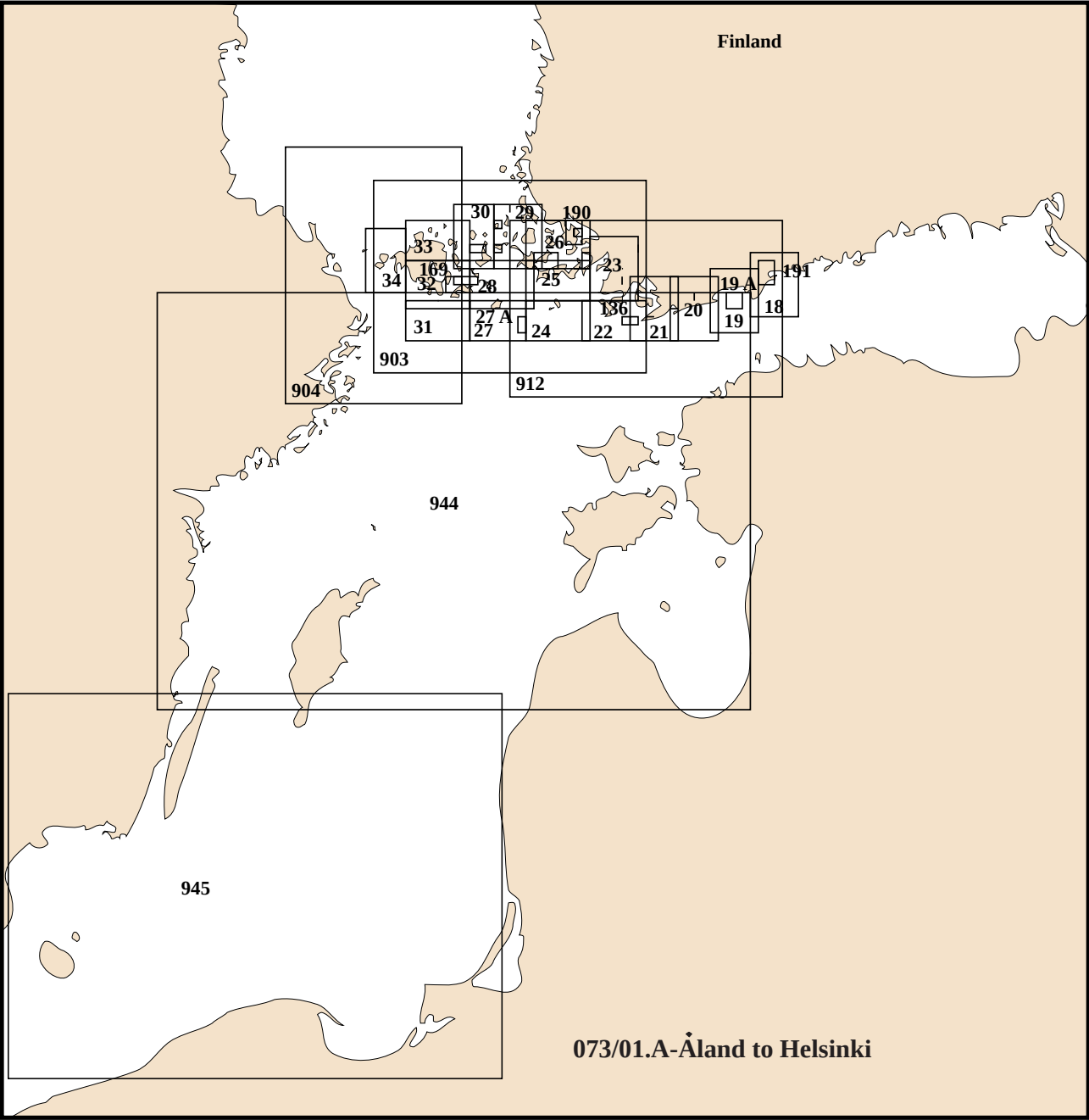
CD 073/01: Finland - Åland to Helsinki
 Origin: Finnish Maritime Administration = FMA
 Geodesy: WGS84 / Not mentioned = NM
 Creation: 03/2002



CD 073/01 Finland - Åland to Helsinki

Zone A (Åland to Helsinki) : 26 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
18		50000	Helsingin Edusta - Helsingfors Inlopp	20/02/01	20/02/01	WGS84	FMA
19		50000	Porkkala Porkkala	10/05/01	10/05/01	WGS84	FMA
20	A	25000	Porkkala Porkkala				
		50000	Jussarö - Porkkalanselkä Porkalafjärden	20/01/01	20/01/01	WGS84	FMA
	A	20000	Busö				
	B	20000	Bäronsalmi				
21		50000	Hanko Hangö - Jussarö	10/03/01	10/03/01	WGS84	FMA
	A	20000	Kalvholm				
22		50000	Högsåra - Hanko Hangö	10/04/01	10/04/01	WGS84	FMA
23		50000	Kemiö - Kimito	10/04/01	10/04/01	WGS84	FMA
	A	25000	Taalintehdas				
	B	10000	Förby				
	C	10000	Strömman Kanava				
	D	50000	Vartsala (continuation of the chart)				
24		50000	Jurmo - Vänö	10/04/01	10/04/01	WGS84	FMA
25		50000	Korppoo - Högsåra	10/05/01	10/05/01	WGS84	FMA
	A	25000	Innamo - Pärnainen				
	A1	5000	Pärnainen Pärnäs				
	B	25000	Heisala				
	C	25000	Parainen Pargas				
	C1	10000	Sandfall				
	C2	10000	Tervsund				
26		50000	Korppoo - Turku	10/06/01	10/06/01	WGS84	FMA
27		50000	Kökar - Utö	10/05/01	10/05/01	WGS84	FMA
	A	20000	Utö				
	A1	10000	Utö				
28		50000	Kihti Skiftet	10/06/01	10/06/01	WGS84	FMA
29		50000	Houtskari Houtskär - Lypertö	10/06/01	10/06/01	WGS84	FMA
	A	20000	Jurmo				
	B	20000	Lypertö				
	C	50000	Taivassalo (continuation of the chart)				
30		50000	Kumlinge	10/06/01	10/06/01	WGS84	FMA
	A	20000	Lappo				
	B	20000	Kumlinge - Enklinge				
31		50000	Lågskär	10/06/01	10/06/01	WGS84	FMA
32		50400	Lemland	10/06/01	10/06/01	WGS84	FMA
	A	25000	Överö - Sottunga				
	B	10000	Ledsund				
33		50000	Geta - Vårdo	10/05/01	10/05/01	WGS84	FMA
34		50000	Eckerö	10/06/01	10/06/01	WGS84	FMA
136		20000	Hanko Hangö	10/03/01	10/03/01	WGS84	FMA
	A	4000	Ulkosatama Ytre Hamnen				
	B	5000	Länsisatama Västra Hamnen				
169		25000	Degerby Lumparland	10/08/01	10/08/01	WGS84	FMA
190		20000	Turku Åbo	31/10/01	31/10/01	WGS84	FMA
	A	10000	Tupavuori				
	B	5000	Pansio				
	C	10000	Kanavaniemi				
191		20000	Helsinki, Helsingfors	31/01/01	31/01/01	WGS84	FMA
903		200000	Saaristomeri Skärgårdshavet	20/02/01	20/02/01	NM	FMA
904		200000	Ahvenanmeri Ålands Hav	10/09/01	10/09/01	NM	FMA
912		200000	Utö - Helsinki Helsingfors	31/03/01	31/03/01	NM	FMA
944		500000	Pohjois-Itämeri Norra Östersjön	10/01/01	10/01/01	NM	FMA
945		500000	Etelä - Itämeri Södra Östersjön	10/03/00	10/03/00	NM	FMA



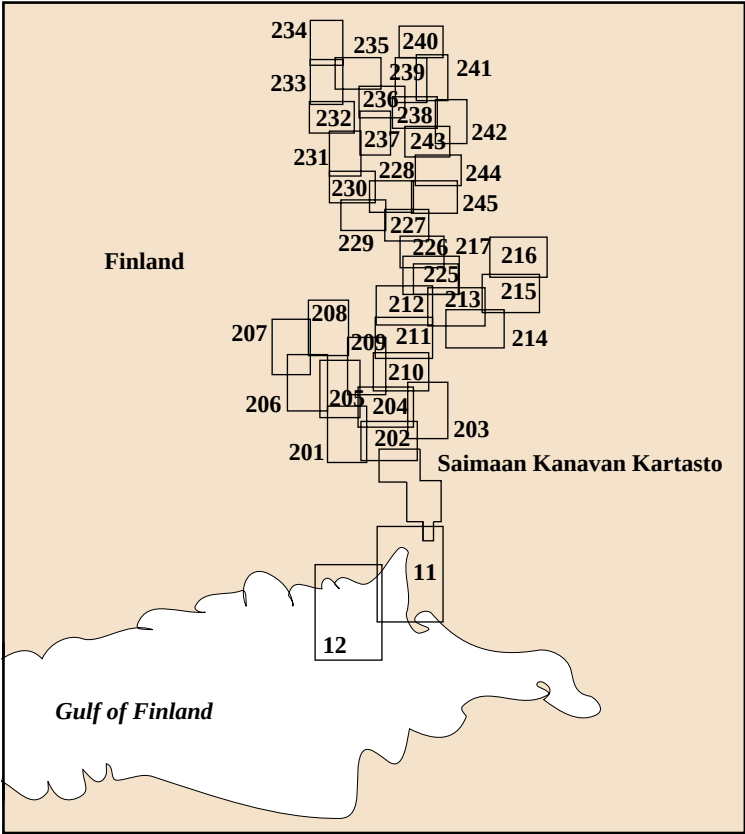
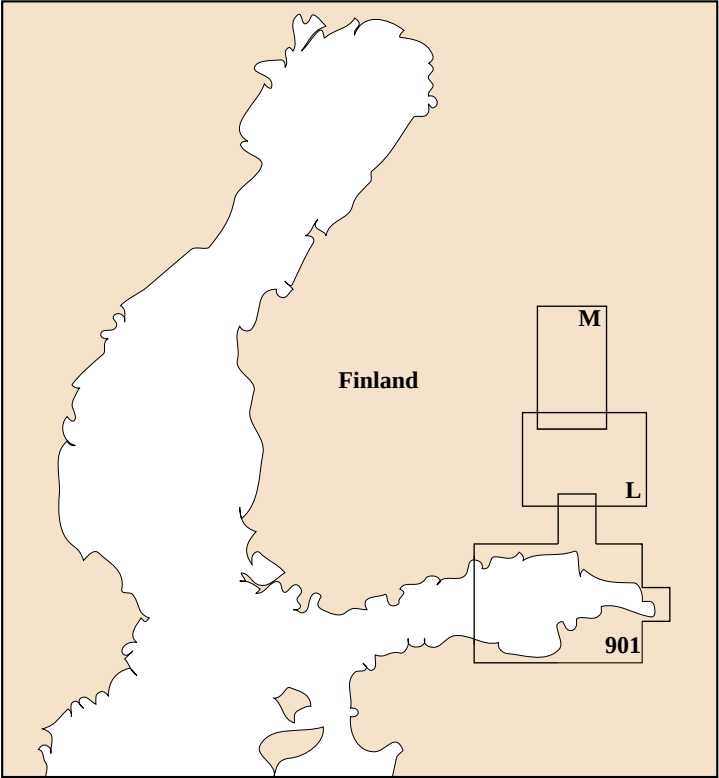
CD 024/01 Finland- Saimaa Canal and District
Origin: Hydro. Depart. of National Board of Navigation - Finland = HDF
Geodesy: WGS84 / Unknown = U / KKJ = KKJ
Creation: 04/1995



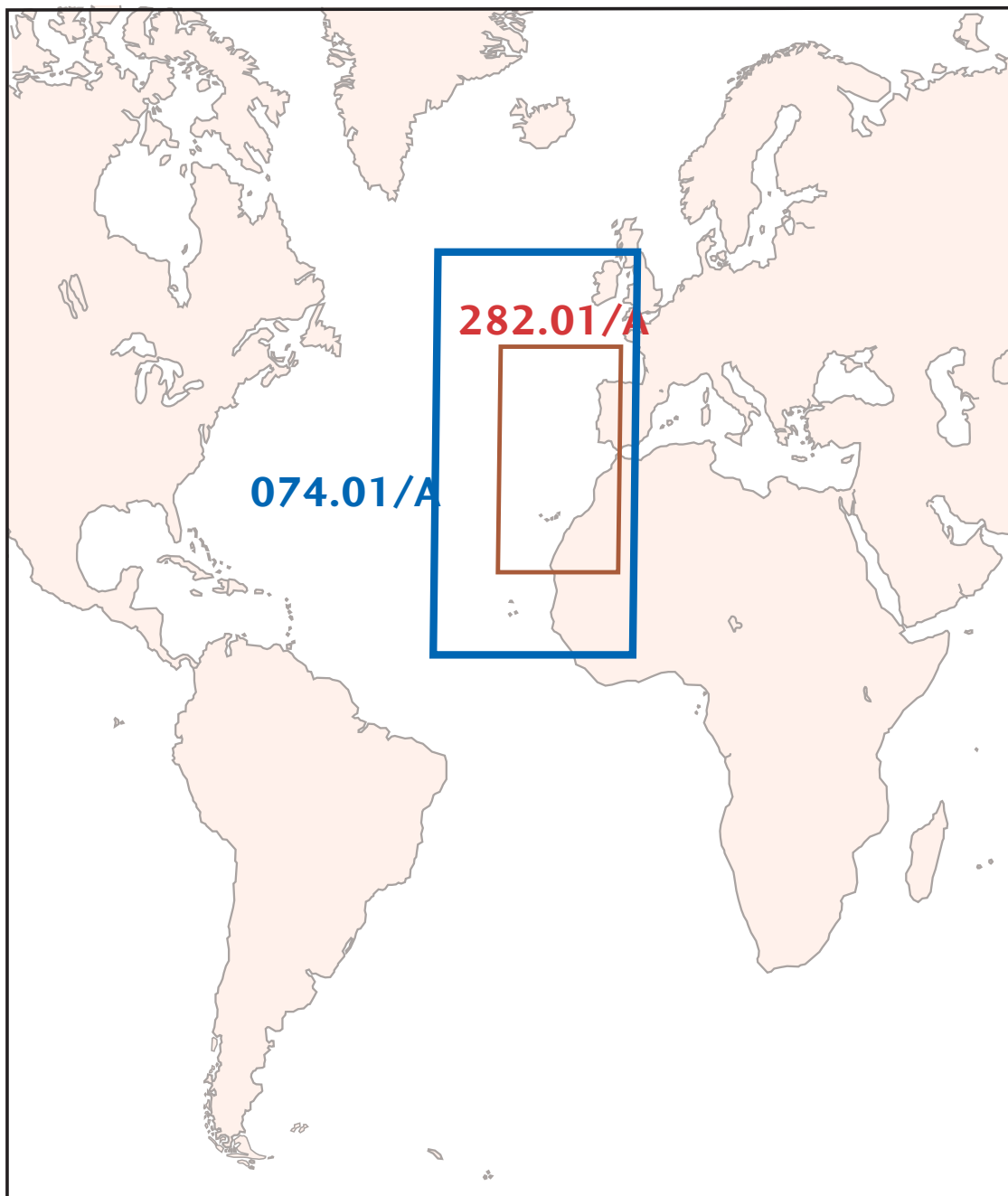
Zone A (Finland- Saimaa Canal and District): 42 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
901	200000	Loviisa, Loviisa Kronstadt	1/01/93	1/01/93	U	HDF
A	100000	Saimaan Kanava, Saima Kanal				
B	200000	Sankt-Peter Burg				
11	50000	Ristniemi-Viipuri Mys Krestovyy-Vyborg	1/01/93	1/01/93	KKJ	HDF
A	25000	Vysock				
12	50000	Someri-Ristniemi, Sommers-Mys Krestovj	1/01/93	1/01/93	KKJ	HDF
L 201	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Taipalsaari				
L 202	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Tullisalmi				
a	20000	Lappeeranta				
B	20000	Ilkonsaaret				
C	20000	Joutseno Muukonsaari Likosenlahti				
L 203	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Vuosalmi - Kurenvirta				
B	20000	Imatra Matkustajasatzma Lammassaari Imatra				
C	20000	Rasila				
L 204	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Sarviniemi				
B	20000	Ruuhonsaaret Hietasaari				
C	20000	Vuosalmi - Kurenvirta				
L 205	50000		1/01/93	1/01/93	WGS84	HDF
L 206	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Liiansaari - Vekarsalo				
L 207	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Pyörsälmi				
B	20000	Siikasalmi Surmasalmi Porrassalmi				
C	20000	Mikkeli				
D	20000	Kallioniemi Varkaantaipale				
E	20000	Outilanvirta				
L 208	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Väätämonsalmi				
B	20000	Pälpänsämi - Rietsalo				
L 209	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Puumala Koskenselka Puumalansalmi				
B	20000	Pahikka				
L 210	50000		1/01/93	1/01/93	WGS84	HDF
L 211	50000		1/01/93	1/01/93	WGS84	HDF
L 212	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Vekara				
B	20000	Kommersalmi - Tuohistonsaari				
L 213	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Kongonsaari				
B	20000	Virtasalmi				
L 214	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Viisluodot				
L 215	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Punkasalmi - Tuunaansalmi - Tuunaansaari				
B	20000	Väljäsalmi				
L 216	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Kerimäki Herttua				
L 217	50000		1/01/93	1/01/93	WGS84	HDF
A	20000	Torakkaluoto				
B	10000	Savonlinna				
M 225	40000		1/01/93	1/01/93	WGS84	HDF
A	10000	Savonlinna				
M226	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Hietasaari				
B	20000	Torakkaluoto				
M227	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Oravi - Matkussaari				
M228	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Tappuvirta				
M229	40000		1/01/93	1/01/93	WGS84	HDF
M230	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Akonniemi - Varkaus				
B	20000	Varkaus - Timonselkä				
M 231	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Leppävirta				
M 232	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Konnuksenkanava - Jänissaaret				
M 233	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Patasalmi - Kolikkovirta				
B	20000	Pitkälahti - Hiltulanlahti				
M234	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Kuopio				
B	20000	Kirkkoniemi				
C	10000	Kortessalmi				

M 235	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Lapinsalmi				
M 236	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Kukkarinsalmi				
M 237	40000		1/01/93	1/01/93	WGS84	HDF
M 238	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Virranniemi - Rusinvirta				
B	20000	Varistaipale - Taivallahti				
C	20000	Taivallahti - Monikkovirta				
M 239	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Väyläluoto - Pekkalsalmi				
M 240	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Kaavinkoski				
M 241	40000		1/01/93	1/01/93	WGS84	HDF
A	10000	Ohtaansalmi				
B	20000	Maljasalmi				
C	20000	Pötköttäjänniemi - Luikonlahti				
M 242	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Papinsalmi				
B	20000	Kortesalmi				
M 243	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Karvionkanava				
M 244	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Vaaluvirta				
B	20000	Koukunpolvi - Pilppa				
C	20000	Kermankanava - Ruokorvita				
M 245	40000		1/01/93	1/01/93	WGS84	HDF
A	20000	Ristiniemi				
SKK		Saimaan Kanavan Kartasto	1/01/91	1/01/91	U	HDF
A	40000					
B	40000					
1	10000					
2	10000					
3	10000					
4	10000					
4a	2500	Brusnitchnoe Sulku 1 Lock				
5	10000					
5a	2500	Iskrovka Sulku 2 Lock				
6	10000					
6a	2500	Cvetotchnoe Sulku 3 Lock				
6b	2500	Ilistoe Sulku 4				
7	10000					
7a	2500	Pälli Sulku 5 Lock				
8	10000					
9	10000					
10	10000					
10a	2500	Soskua Sulku 6 Lock				
11	10000					
11a	2500	Mustola Sulku 7 Lock				
12a	2500	Mälkiä Sulku 8 Lock				



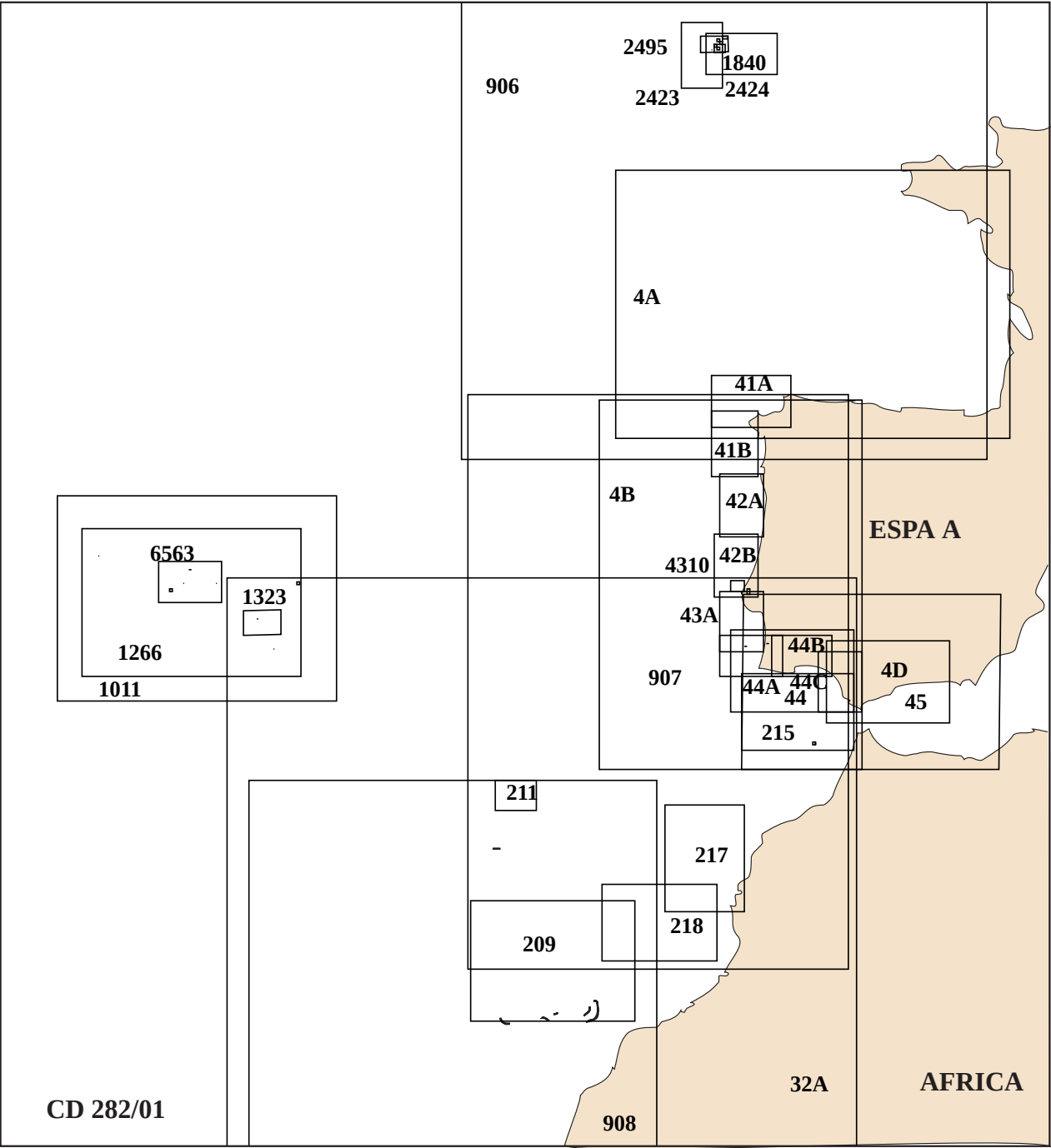
ATLANTIC OCEAN



CD 282/01 **Pasajes**
Nb of charts: **3 1**
Origin: **SHOM = SHOM / Inst. Hidro. de la Marina = IHM / British Hydrographic Office =**
UKHO
Geodesy: **N.M.= Not Mentioned / WGS84**
Creation: **07/1996**



Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
1011		1000000	Archipelago de las Azores	1/01/91	1/01/96	NM	IHM
	A	20000	Puerto de Praia da Vitiria	1/01/91	1/01/96	NM	IHM
	B	20000	Puerto de Ponta Delgada	1/01/91	1/01/96	NM	IHM
1266		731000	Les îles Açores	1/01/36	3/11/95	NM	SHOM
1323		163000	São Miguel	1/01/91	3/11/95	WGS84	SHOM
	A	10000	Port de Ponta Delgada	1/01/91	3/11/95	WGS84	SHOM
	B	35000	Rade de Vila Franca do Campo	1/01/91	3/11/95	WGS84	SHOM
1840		30000	Bantry bay - Black Ball Head to Shot Head	1/01/79	1/01/94	WGS84	UKHO
	A	15000	Castletown Bearhaven	1/01/79	1/01/94	WGS84	UKHO
209		525000	Islas Canarias	1/01/58	1/01/96	NM	IHM
211		150000	Archipelago de Madeira	1/01/93	1/01/96	WGS84	IHM
215		350000	De Cabo Trafalgar a Punta Europa y de Ceuta a Kenitra	1/01/94	1/01/96	WGS84	IHM
	A	30000	Mehdia	1/01/94	1/01/96	WGS84	IHM
	B	30000	Desembocadura y Curso del Rio Sebou	1/01/94	1/01/96	WGS84	IHM
217		350000	De Cabo Safi a Sidi Ifni	1/01/75	1/01/96	WGS84	IHM
218		350000	Fuerteventura, Lanzarote y Adyacentes-De Sidi Ifni a Cabo Yubi	1/01/75	1/01/96	WGS84	IHM
2423		150000	Mizen Head to Dingle Bay	18/12/81	1/01/94	WGS84	UKHO
2424		150000	Kenmare River to Cork Harbour	1/01/81	1/01/95	WGS84	UKHO
2495		60000	Kenmare River	1/01/81	1/01/95	WGS84	UKHO
	A	12500	Dursey Sound	1/01/81	1/01/95	WGS84	UKHO
	B	30000	Sneem Harbour	1/01/81	1/01/95	WGS84	UKHO
	C	30000	Ardgroom and Kilmakilloge Harbours	1/01/81	1/01/95	WGS84	UKHO
	D	30000	Ballycrovane Harbour	1/01/81	1/01/95	WGS84	UKHO
	E	30000	Upper Kenmare River	1/01/81	1/01/95	WGS84	UKHO
32A		3500000	De Lisboa a Freetown	1/01/76	1/01/96	NM	IHM
41A		200000	De Puerto de San Ciprian a Cabo Finisterre	1/01/95	1/01/96	WGS84	IHM
41B		175000	De Cabo Villano a Esposende	1/01/84	1/01/96	WGS84	IHM
42A		175000	De Esposende a Cabo Mondego	1/01/83	1/01/96	WGS84	IHM
42B		175000	De Penedo da Saudade a Cabo Espichel	1/01/82	1/01/96	WGS84	IHM
	A	25000	Ensenada y Puerto de Sesimbra	1/01/82	1/01/96	WGS84	IHM
	B	50000	Barra y Puerto de Setubal	1/01/82	1/01/96	WGS84	IHM
4310		40000	Desembocadura del Rio Tajo y Puerto de Lisboa	1/01/64	1/01/96	WGS84	IHM
43A		175000	De Cabo Espichel a Punta Alfanizina	1/01/79	1/01/96	WGS84	IHM
	A	50000	Ensenadas de Belixe, Sagresy Baleeira	1/01/79	1/01/96	WGS84	IHM
44		350000	De Cabo de San Vicente al Estrecho de Gibraltar	1/01/78	1/01/96	WGS84	IHM
44A		175000	De Cabo de San Vicente a Cabo de Santa Maria	1/01/78	1/01/96	WGS84	IHM
	A	25000	Ensenada de Albufeira	1/01/78	1/01/96	WGS84	IHM
44B		175000	De Cabo de Santa Maria a Cabo Trafalgar	1/01/78	1/01/96	WGS84	IHM
44C		175000	De Broa de Sanlucar a Estepona y de Larache a Cabo Mazari	1/01/79	1/01/96	WGS84	IHM
45		350000	Estrecho de Gibraltar y Mar de Alboran	1/01/79	1/01/96	WGS84	IHM
4A		1000000	Golfo de Vizcaya	1/01/86	1/01/96	WGS84	IHM
4B		1000000	De Cabo Finisterre a Casablanca	1/01/87	1/01/96	NM	IHM
4D		750000	De Cabo de San Vicente a Cabo de Palos y de Casablanca a Oran	1/01/82	1/01/96	WGS84	IHM
6563		188213	Iles Açores (Groupe du centre)	1/01/70	23/11/95	NM	SHOM
906		1750000	Costa Occidental de las Islas Britanicas y Golfo de Vizcaya	1/01/59	1/01/96	NM	IHM
907		1900000	De Cabo Prior a Cabo Yubi	1/01/95	1/01/96	NM	IHM
908		2250000	De Cabo Yubi a Ca. Verde Con las Islas Madeira, Cannarias y Cabo verde	1/01/61	1/01/96	NM	IHM



CD 074/01: Islands of Atlantic Ocean
Origin: Instituto Hidrografico de la Marina = IHM / Instituto Hidrografico - Portuguese = IHPT / British Hydrographic Office = UKHO / Service Hydrographique et Océanographique de la Marine = SHOM
Geodesy: WGS84 / Not mentioned = NM
Creation: 02/2002

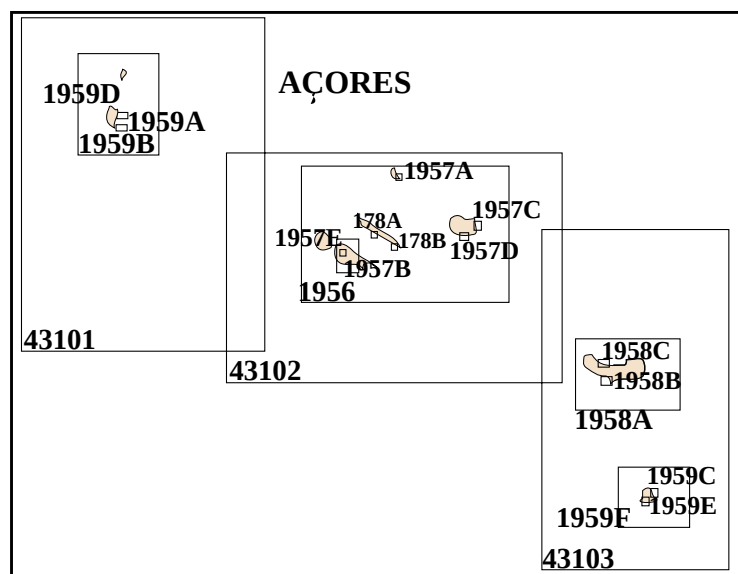
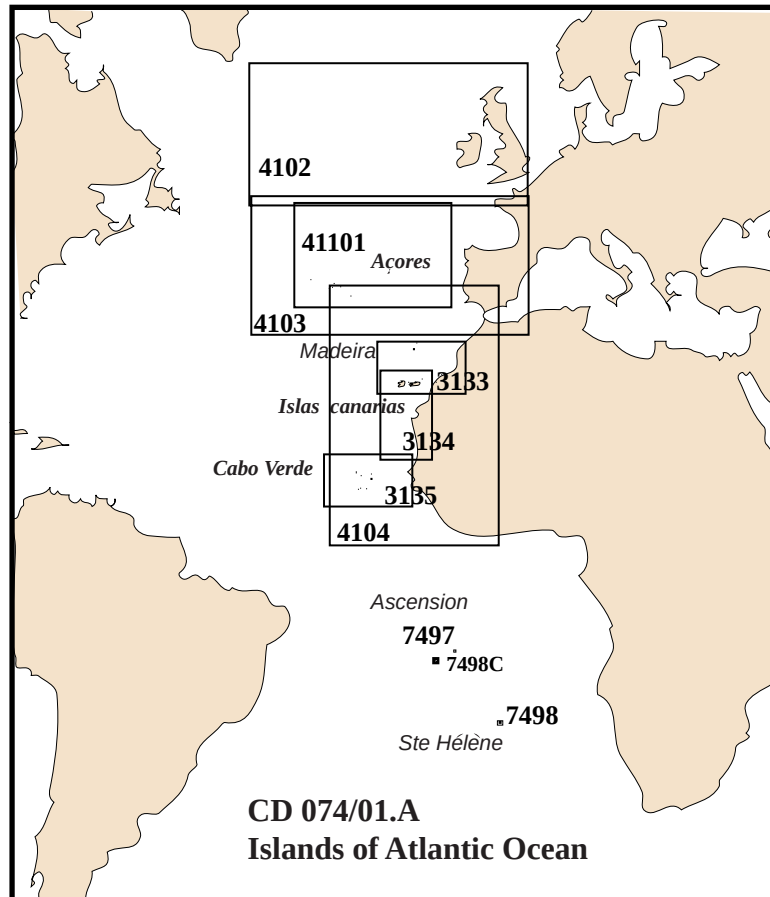


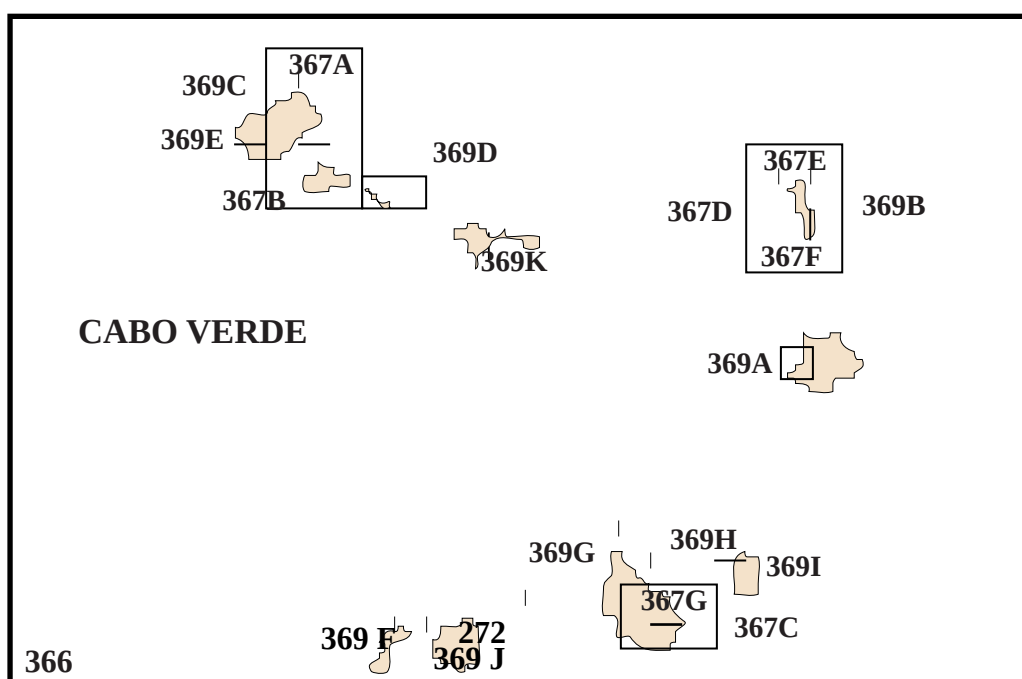
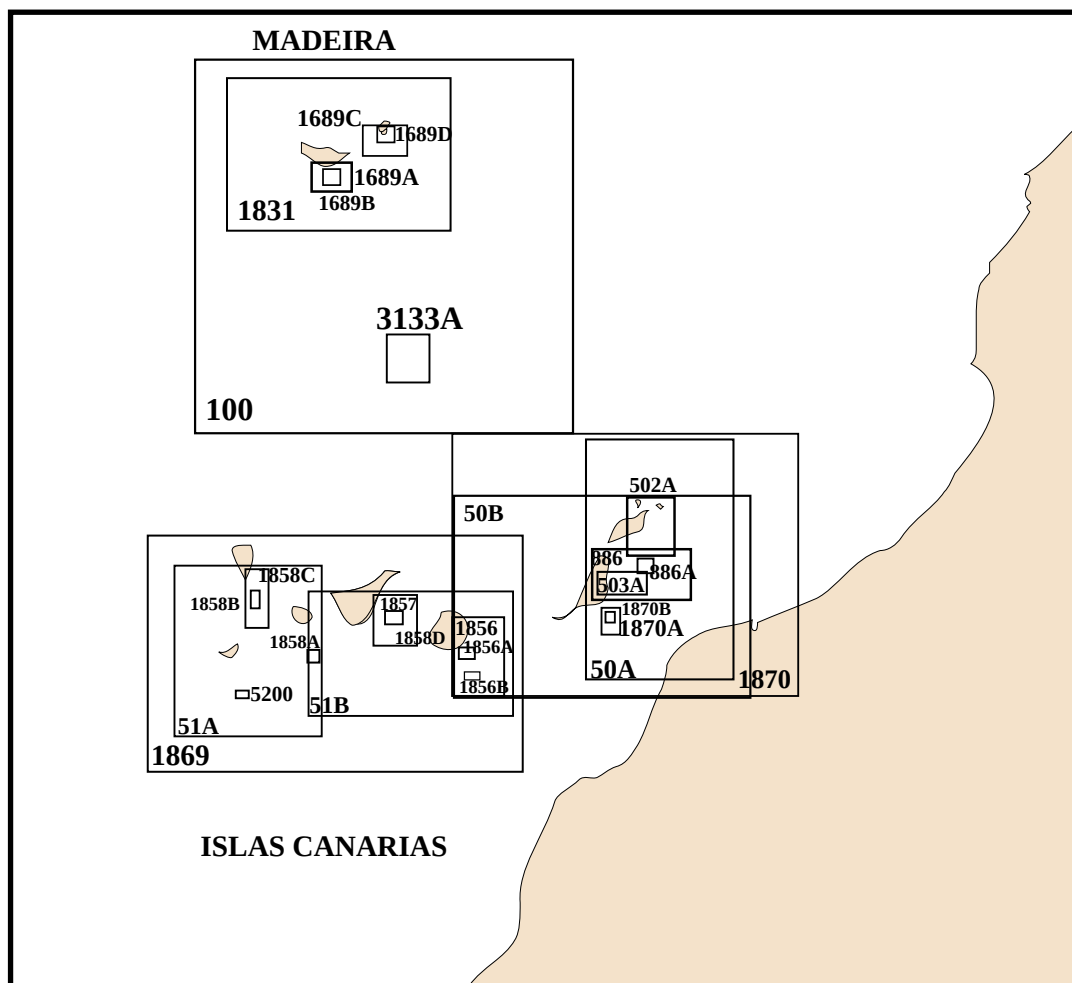
CD 074/01 Islands of Atlantic Ocean

Zone A (Islands of Atlantic Ocean): 37 charts

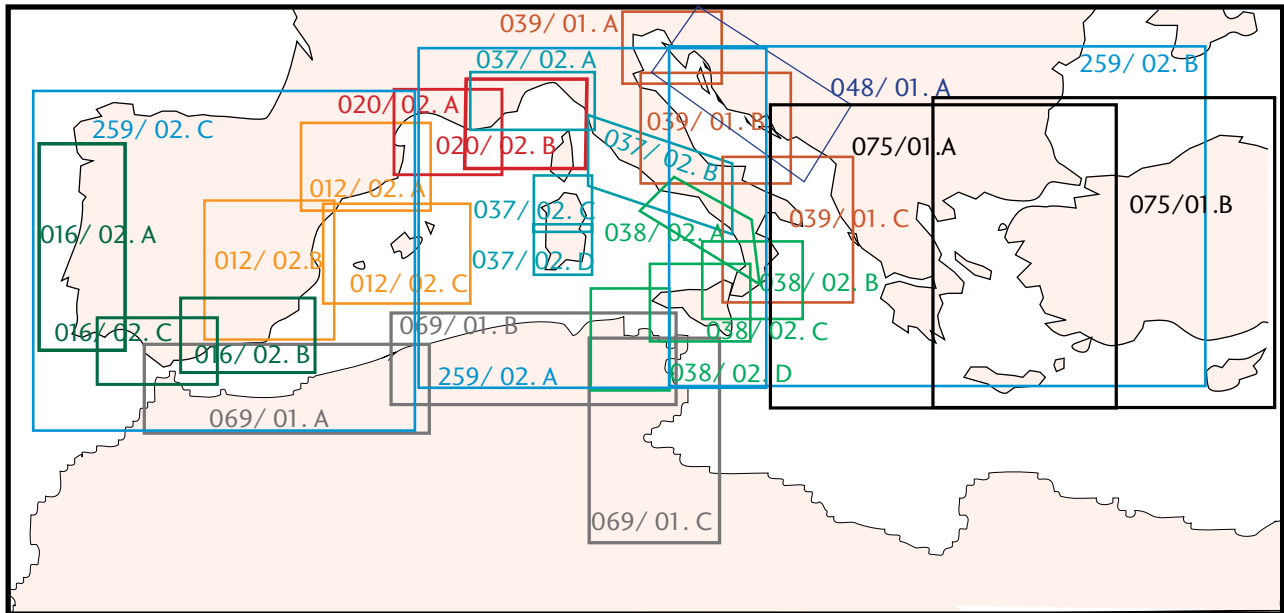
Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
50B		175000	Gran Canaria y Fuerteventura - Islas Canarias	1/10/81	26/01/02	WGS84	IHM
50A		175000	Lanzarote y Fuerteventura - Islas Canarias	1/04/82	26/01/02	WGS84	IHM
51B		175000	Islas de Tenerife y Gran Canaria - Islas Canarias	1/07/81	26/01/02	WGS84	IHM
51A		175000	Islas de la Palma, Gomera y Hierro	1/09/81	26/01/02	WGS84	IHM
100		500000	Arquipélago da Madeira	1/11/98	10/08/01	WGS84	IHPT
178	A	5000	Porto das Velas	1/04/90	4/01/01	WGS84	IHPT
	B	5000	Porto da Calheta				
272		10000	Vale de Cavaleiros a N. ^a S. ^a da Encarnação	1/09/70	4/01/99	NM	IHPT
			Ilha do Fogo				
366		500000	Arquipélago de Cabo Verde	21/07/89	19/10/01	WGS84	UKHO
367	A	50000	Approaches to Porto Grande	18/12/92	9/05/01	WGS84	UKHO
	B	17500	Porto Grande - Ilha de São Vicente				
	C	15000	Porto da Praia - Ilha de Santiago				
	D	12500	Baía da Palmeira - Ilha do Sal				
	E	200000	Ilha do Sal				
	F	20000	Porto do Santa Maria - Ilha do Sal				
	G	150000	Approaches to Porto da Praia - Ilha de Santiago				
369	A	50000	Porto de Sal Rei - Ilha da Boa Vista	20/04/45	20/09/01	NM	UKHO
	B	18000	Porto de Pedra de Lume - Ilha do Sal				
	C	18000	Ponta do Sol - Ilha de Santo Antão				
	D	90440	Sta Luzia Branco and Razo				
	E	12000	Tarrafal do Monte Trigo - Ilha de Santo Antão				
	F	17500	Porto da Faja - Ilha Brava				
	G	18500	Baía do Tarrafal - Ilha de São Tiago				
	H	10000	Pto de S.Tiago - Ilha de S.Tiago				
	I	24500	Porto Inglez - Ilha de Maio				
	J	10000	San Filipe and Encarnação Anchorages - Ilha do Fogo				
	K	39440	Baía de S.Jorge - Porto da Preguiça - Ilha de S.Nicolau				
41101		1000000	Arquipélago dos Açores	1/06/00	17/12/01	WGS84	IHPT
43101		300000	Arquipélago dos Açores - Grupo Ocidental	1/10/95	20/02/01	WGS84	IHPT
43102		300000	Arquipélago dos Açores - Grupo Central				
43103		300000	Arquipélago dos Açores - Grupo Oriental				
502A		25000	Pasos entre las islas Alegranza, Montaña Clara, Graciosa y Lanzarote	1/03/70	26/01/02	WGS84	IHM
503A		25000	Estrecho de la Bocayna - Islas de Lanzarote y Fuerteventura	1/05/69	26/01/02	WGS84	IHM
886		75000	Estrecho de la Bocayna and Approaches to Arrecife Islas Canarias	29/07/88	7/02/01	WGS84	UKHO
	A	12500	Puertos de Arrecife, Naos and Los Marmoles				
			Ilha de Lanzarote				
1689	A	15000	Baía do Funchal and Praia Formosa	27/12/01	19/10/97	WGS84	UKHO
			Ilha da Madeira				
	B	7500	Porto do Funchal				
	C	20000	Baía do Porto Santo - Ilha do Porto Santo				
	D	7500	Porto do Porto Santo				
1831		150000	Arquipélago da Madeira	20/12/91	2/10/01	WGS84	UKHO
1856		75000	Approaches to Puerto de la Luz (Las Palmas)	1/03/96	15/08/01	WGS84	UKHO
	A	12500	Puerto de la luz (Las Palmas)				
	B	15000	Punta de la Salineta				
1857		12000	Santa Cruz de Tenerife - Islas canarias	7/10/77	28/09/01	WGS84	UKHO
1858	A	10000	Puerto de San Sebastian de la Gomera	20/09/96	15/09/01	WGS84	UKHO
			Islas Canarias				
	B	10000	Santa Cruz de la Palma - La Palma				
	C	75000	Approaches to Santa Cruz de la Palma - La Palma				
	D	75000	Approaches to Santa Cruz de Tenerife - Tenerife				
1869		300000	Gran Canaria to Hierro - Islas Canarias	3/02/84	15/11/01	WGS84	UKHO
1870		300000	Lanzarote to Gran Canaria - Islas Canarias	10/02/84	15/10/01	WGS84	UKHO
	A	75000	Approaches to Puerto del Rosario - Fuerteventura				
	B	7500	Puerto del Rosario - Fuerteventura				
1956		75000	Arquipélago dos Açores - Central Group	18/11/99	5/07/01	WGS84	UKHO
1957	A	12500	Vila da Praia - Ilha Graciosa	24/05/91	10/12/01	WGS84	UKHO
	B	37500	Canal do Faial				
	C	12500	Praia da Vitória - Ilha Terceira				
	D	12500	Angra do Heroísmo - Ilha Terceira				
	E	10000	Horta - Ilha do Faial				
1958	A	150000	Ilha de São Miguel - Arquipélago dos Açores	29/05/92	10/08/01	WGS84	UKHO
	B	10000	Ponta Delgada				
	C	15000	Capelas				
1959	A	20000	Lajes - Ilha das Flores	9/10/92	12/03/01	WGS84	UKHO
	B	150000	Ilhas Flores and Corvo				
	C	12500	Baía de São Lourenço - Ilha de Santa Maria				
	D	25000	Santa Cruz - Ilha das Flores				
	E	12500	Vila do Porto - Ilha de Santa Maria				
	F	150000	Ilha de Santa Maria with Banco das Formigas				

3133		1250000	Casablanca to Islas Canarias (including Arquipélago da Madeira)	17/07/97	3/10/01	WGS84	UKHO
	A	100000	Ilhas Selvagens				
3134		1250000	Islas Canarias to Nouakchott	26/03/98	3/11/01	WGS84	UKHO
3135		1250000	Nouakchott to Bissau and Arquipélago de Cabo Verde	2/08/96	13/09/01	WGS84	UKHO
4102		3500000	Western Approaches to the British Isles	1/12/72	14/09/01	WGS84	UKHO
4103		3500000	English Channel to the Strait of Gibraltar and the Arquipélago dos Açores	8/11/96	14/09/01	WGS84	UKHO
4104		3500000	Lisboa to Freetown	3/01/92	14/09/01	WGS84	UKHO
5200		3000	Puerto de la Estaca - Islas Canarias - Hierro	1/04/95	26/01/02	WGS84	IHM
7497		50000	Ile de l'Ascension	1/01/95	16/07/01	WGS84	SHOM
	A	10000	English Bay				
	B	15000	De Clarence Bay à South West Bay				
7498	A	150000	Approches de l'Île de l'Ascension	1/01/95	16/07/01	WGS84	SHOM
	B	15000	Sainte Hélène - Rupert's Bay et James Bay				
	C	125000	Approches de Sainte-Hélène				





MEDITERRANEAN SEA



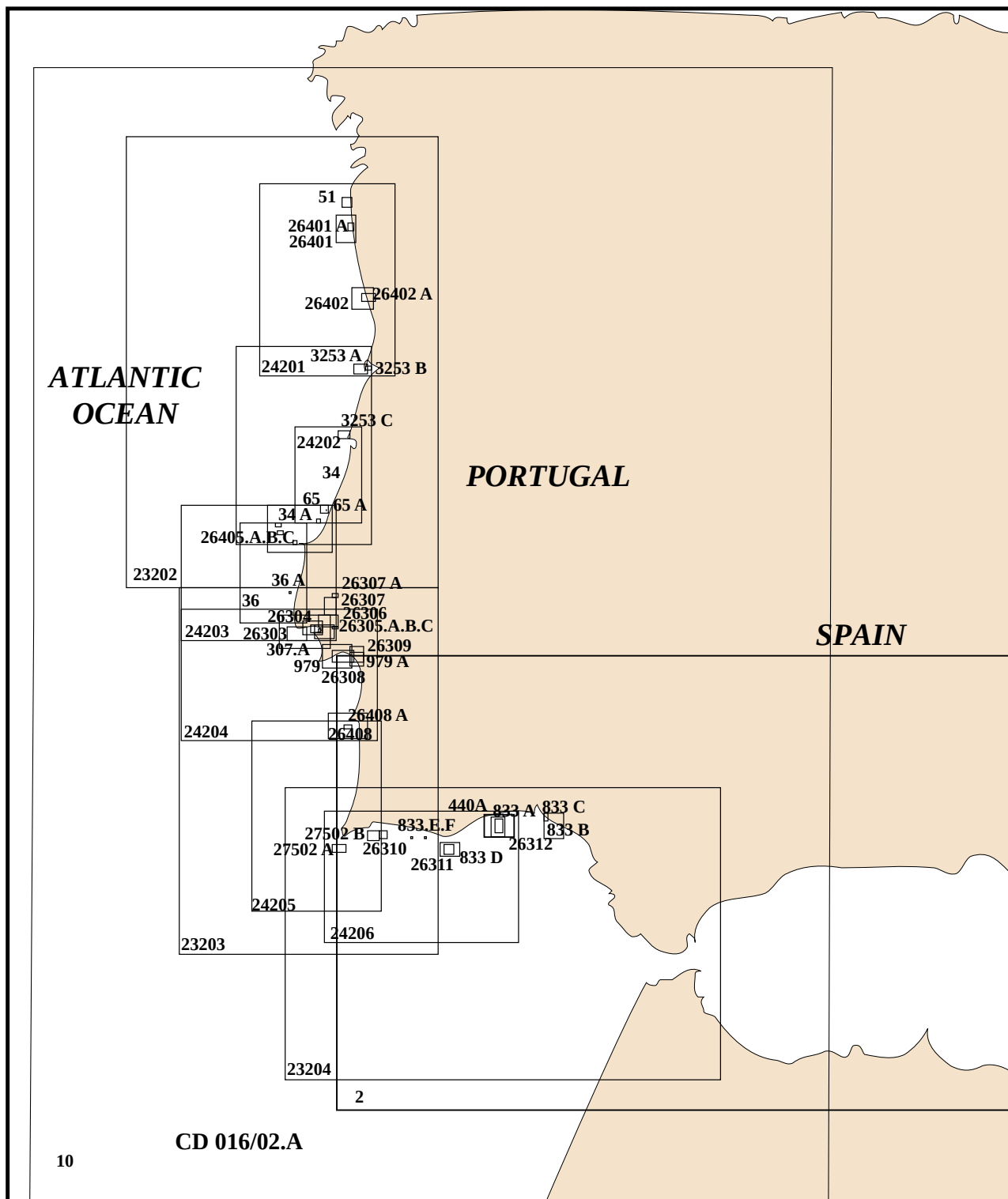
CD 016/02 **South Spain & Portugal**
Origin: **Instituto Hidrografico de la Marina = IHM / Portuguese Hydrographic Service = IHPT**
 Bundesamt für Seeschifffahrt und Hydrographie = BSH
 British Hydrographic Office = UKHO
Geodesy: **WGS84 - Not mentioned = NM**
Creation: **06/2002**



CD 016/02 South Spain and Portugal

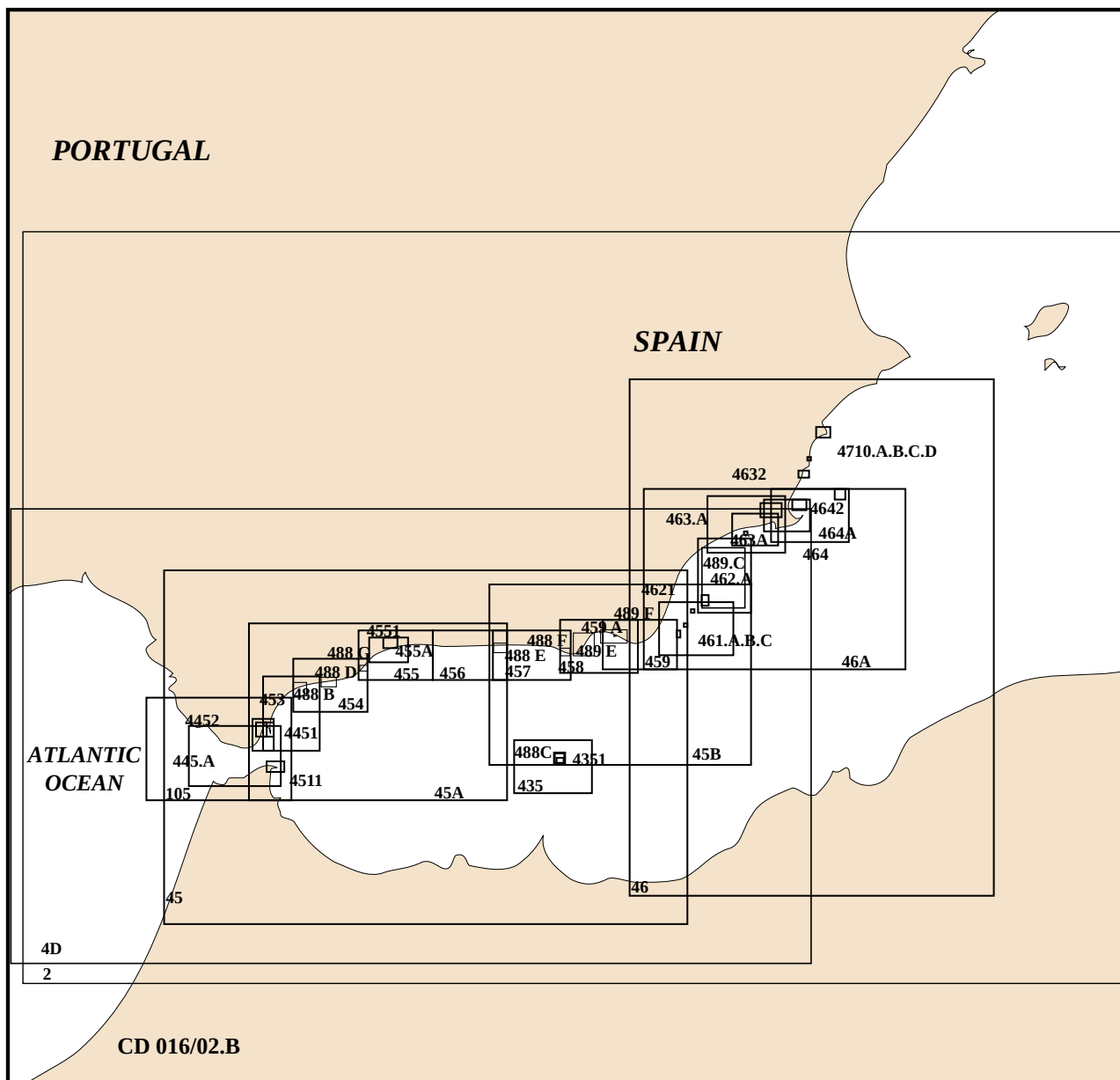
Zone A (Portugal): 35 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
2		1500000	Peninsula Iberica	1/03/76	6/04/02	NM	IHM
10		1000000	Cabo Finisterre a Casablanca	1/09/91	5/02/02	NM	IHPT
34		75000	Cabo Mondego à Nazaré	1/11/87	11/09/01	WGS84	IHPT
	A	10000	Baía de S.Martinho do Porto				
36		75000	Cabo Carvoeiro ao Cabo da Roca	1/10/97	26/11/01	WGS84	IHPT
	A	10000	Porto da Ericeira				
51		10000	Barra e Porto de Caminha	1/11/78	21/10/01	WGS84	IHPT
65		7500	Enseada da Nazaré	1/04/86	21/10/01	WGS84	IHPT
	A	4000	Porto da Nazaré				
307		40000	Mündung des Rio Tejo	10/08/97	1/10/02	WGS84	BSH
	A	25000	Hafen von Lissabon				
440A		20000	Desembocadura del Rio Guadiana	1/12/00	6/04/02	WGS84	IHM
			y Ria de Isla Cristina				
833	A	25000	Río Guadiana	1/08/99	1/10/02	WGS84	BSH
	B	50000	Ansteuerung von Huelva				
	C	25000	Puerto de Huelva				
	D	20000	Ansteuerung von Faro und Olhão				
	E	5000	Marina de Vilamoura			NM	
	F	20000	Albufeira-Reede				
979		30000	Sesimbra bis Setúbal	1/08/98	1/10/02	WGS84	BSH
	A	30000	Continuation				
3253	A	15000	Aveiro	25/03/99	14/12/01	WGS84	UKHO
	B	15000	Continuation				
	C	15000	Figueira da Foz				
23202		350000	Cabo Silleiro ao Cabo Carvoeiro	1/04/01	2/07/01	WGS84	IHPT
23203		300000	Lisboa ao Cabo de São Vicente	1/02/99	11/09/01	WGS84	IHPT
23204		350000	Cabo de São Vicente ao Estreito de Gibraltar	1/01/02	1/01/02	WGS84	IHPT
24201		150000	Caminha a Aveiro	1/07/99	5/02/02	WGS84	IHPT
24202		150000	Aveiro a Peniche	1/10/01	2/03/01	WGS84	IHPT
24203		150000	Nazaré a Lisboa	1/06/01	1/03/01	WGS84	IHPT
24204		150000	Cabo da Roca ao Cabo de Sines	1/05/99	1/03/01	WGS84	IHPT
24205		150000	Cabo de Sines a Lagos	1/02/99	1/03/02	WGS84	IHPT
24206		150000	Cabo de são Vicente a Foz do Guadiana	1/01/01	6/11/01	WGS84	IHPT
26303		15000	Baía de Cascais e Barras do Rio Tejo	1/12/00	6/02/02	WGS84	IHPT
26304		15000	Porto de Lisboa	1/05/99	2/03/02	WGS84	IHPT
26305		15000	Porto de Lisboa	1/05/00	7/02/02	WGS84	IHPT
	A	7500	Alfeite				
	B	7500	Azinheira				
	C	15000	Montijo				
26306		15000	Porto de Lisboa	1/08/98	13/02/02	WGS84	IHPT
26307		15000	Rio Tejo	1/07/00	1/03/02	WGS84	IHPT
	A	15000	De Alhandra a Vila Franca de Xira				
26308		15000	Barra e Porto de Setúbal	1/10/98	17/12/01	WGS84	IHPT
26309		15000	Porto de Setúbal	1/10/95	7/02/02	WGS84	IHPT
26310		7500	Barra e Porto de Portimão	1/11/01	22/01/02	WGS84	IHPT
26311		15000	Barra e Portos de Faro e Olhão	1/06/98	13/02/02	WGS84	IHPT
26312		15000	Barra e Porto de Vila real de Santo António	1/08/98	7/12/01	WGS84	IHPT
26401		30000	Aproximações a Viana do Castelo	1/12/01	20/02/02	WGS84	IHPT
	A	7500	Porto de Viana do Castelo				
26402		30000	Aproximações a Leixões e à Barra do Rio Douro	1/07/00	1/03/02	WGS84	IHPT
	A	10000	Porto de Leixões e Barra do Rio Douro				
26405		50000	Peniche e Ilhas Berlengas	1/04/00	5/02/02	WGS84	IHPT
	A	10000	Porto de Peniche				
	B	25000	Farilhões				
	C	25000	Berlenga				
26408		30000	Aproximações ao Porto de Sines	1/04/01	8/03/02	WGS84	IHPT
	A	12500	Porto de Sines				
27502	A	15000	Enseadas de Belixe, Sagres e Baleeira	1/07/99	21/10/01	WGS84	IHPT
	B	15000	Ponta da Piedade à Praia do Vau				



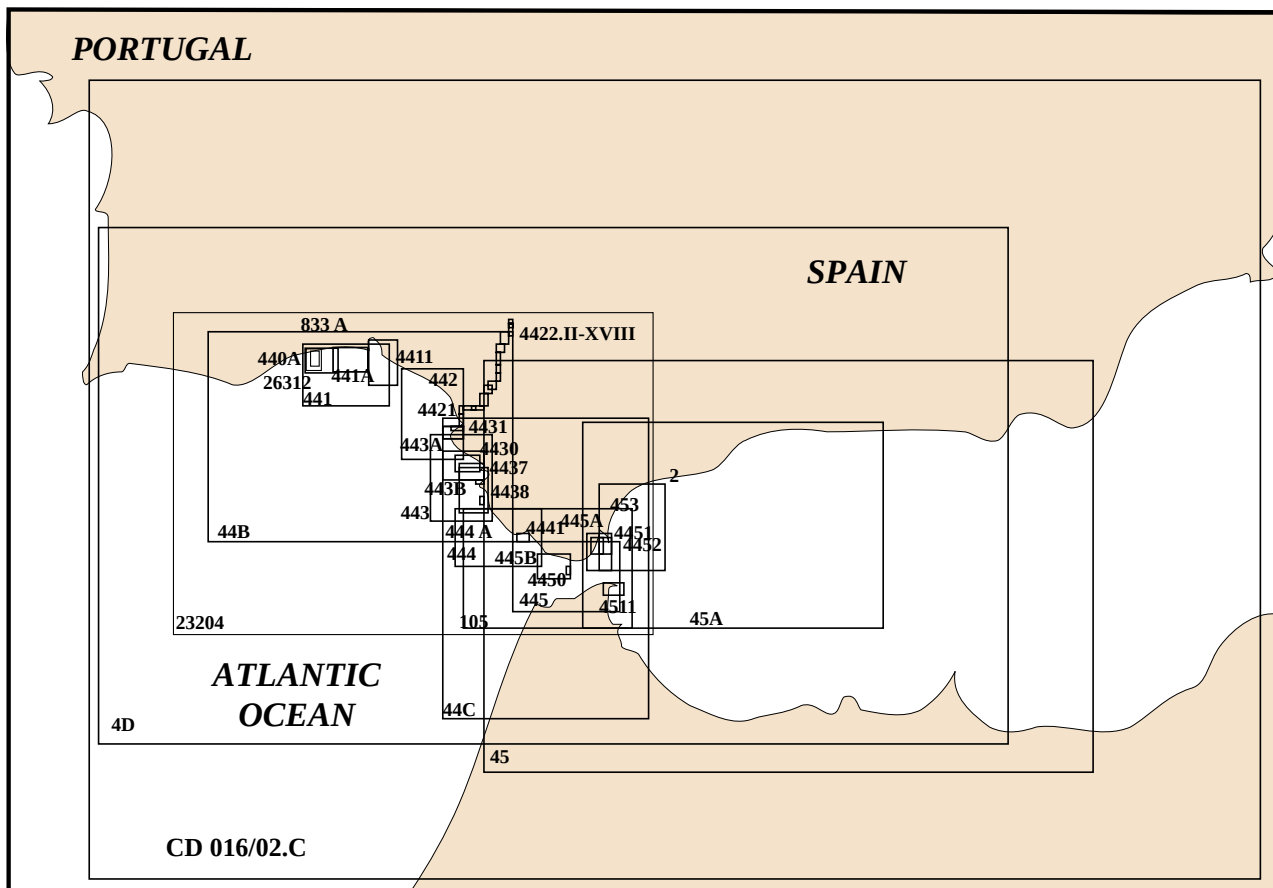
Zone B (Andalucia & Murcia): 36 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
2		1500000	Peninsula Iberica	1/03/76	6/04/02	NM	IHM
4D		750000	De Cabo de San Vicente a Cabo Palos y de Casablanca a Oran	1/01/82	1/07/85	WGS84	IHM
45		350000	Estrecho de Gibraltar y Mar de Alboran	1/02/99	6/04/02	WGS84	IHM
45A		175000	De Pta Carnero a Cabo Sacratif y de Pta Cires a Cabo Negro	1/10/01	6/04/02	WGS84	IHM
45B		175000	De Cabo Sacratif a Cabo de Gata	1/03/01	6/04/02	WGS84	IHM
46		350000	Del Cabo de Gata al cabo de las Huertas y del Cabo Milonia al Cabo IVI	1/08/99	6/04/02	WGS84	IHM
46A		175000	De Cabo de Gata al Cabo de Palos	1/04/99	6/04/02	WGS84	IHM
105		100000	Estrecho de Gibraltar	1/09/98	6/04/02	WGS84	IHM
435		50000	Isla de Alboran	1/12/92	6/04/02	WGS84	IHM
445		60000	De Pta Camarinal a Pta Europa y de Cabo Espartel a Pta Almina	1/05/98	6/04/02	WGS84	IHM
445A		25000	Bahia de Algeciras	1/04/01	6/04/02	WGS84	IHM
453		50000	De Punta Europa a la Torre de las Bovedas	1/06/01	6/04/02	WGS84	IHM
454		50000	De Estepona a Punta de Calaburras	1/04/01	6/04/02	WGS84	IHM
455		50000	De Pta de Calaburras a la Enseada de Velez - Malaga	1/11/01	6/04/02	WGS84	IHM
455A		25000	Aproches del Puerto de Malaga	1/06/01	6/04/02	WGS84	IHM
456		50000	De punta de Torrox a Cabo Sacratif	1/06/60	6/04/02	WGS84	IHM
457		50000	De Motril a Adra	1/05/75	6/04/02	WGS84	IHM
458		50000	De Adra a Almeria	1/09/98	6/04/02	WGS84	IHM
459		50000	Golfo de Almeria	1/12/99	6/04/02	WGS84	IHM
	A	5000	Roquetas de Mar				
461		50000	De Cabo de Gata a Mesa de Roldan	1/07/69	6/04/02	WGS84	IHM
	A	15000	Puerto Genoves y Ensenada de San Jose				
	B	25000	Cala de San Pedro				
	C	25000	Ensenada de los Escullos				
462		50000	De Mesa de Roldan a isla de losTerrerros	1/01/69	6/04/02	WGS84	IHM
	A	7500	Puerto de Garrucha				
463		50000	De Punta de Sarria a Cabo Tiñoso	1/02/68	6/04/02	WGS84	IHM
	A	12500	Puertos de Aguilas y el Hornillo	1/02/68	6/04/02	WGS84	IHM
463A		30000	De Monte Cope a Punta de la Azohia	1/11/67	6/04/02	WGS84	IHM
464		50000	Del Cabo Tiñoso al Cabo de Palos	1/11/01	6/04/02	WGS84	IHM
464A		30000	Del Puerto de Mazarron al Cabo del Agua	1/09/99	6/04/02	WGS84	IHM
488	B	12500	Fondeadero de Estepona	3/08/97	1/01/02	WGS84	BSH
	C	12500	Isla de Alboran				
	D	12500	Fondeadero de Marbella				
	E	15000	Puerto de Motril				
	F	12500	Puerto de Adra				
	G	15000	Hafen von Fuengirola				
489	C	10000	Hafen von Garrucha	8/08/99	1/01/02	WGS84	BSH
	E	25000	Hafen von Almerimar				
	F	15000	Hafen von Almeria				
4351		5000	Isla de Alboran	1/11/00	6/04/02	WGS84	IHM
4451		10000	Bahia de Algeciras - Zona Oeste	1/06/01	6/04/02	WGS84	IHM
4452		10000	Bahia de Algeciras- Zona Este	1/11/98	6/04/02	WGS84	IHM
4511		10000	Bahia y Puerto de Ceuta	1/06/98	6/04/02	WGS84	IHM
4551		10000	Puerto de Malaga	1/12/00	6/04/02	WGS84	IHM
4621		7500	Puertos de Carboneras y Hornos Ibericos	1/10/92	6/04/02	WGS84	IHM
4632		12500	Rada de Mazarron	1/12/01	6/04/02	WGS84	IHM
4642		10000	Puertos de Cartagena y Escombreras	1/10/01	6/04/02	WGS84	IHM
4710	A	15000	Puerto de Torrevieja	1/05/01	6/04/02	WGS84	IHM
	B	10000	Puerto de San Pedro del Pinatar				
	C	20000	Cabo de Palos e Islas Hormigas				
	D	15000	Puerto de Tomas Maestre				



Zone C (From Huelva to Gibraltar): 34 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
2		1500000	Peninsula Iberica	1/03/76	6/04/02	NM	IHM
4D		750000	De Cabo de San Vicente a Cabo Palos y de Casablanca a Oran	1/01/82	1/07/85	WGS84	IHM
44B		175000	Del Cabo de Santa Maria al Cabo Trafalgar	1/10/00	6/04/02	WGS84	IHM
44C		175000	De la Broa de Sanlucar a Estepona y de Larache al Cabo Mazari	1/11/00	6/04/02	WGS84	IHM
45		350000	Estrecho de Gibraltar y Mar de Alboran	1/02/99	6/04/02	WGS84	IHM
45A		175000	De Pta Carnero a Cabo Sacratif y de Pta Cires a Cabo Negro	1/10/01	6/04/02	WGS84	IHM
105		100000	Estrecho de Gibraltar	1/09/98	6/04/02	WGS84	IHM
440A		20000	Desembocadura del Rio Guadiana y Ria de Isla Cristina	1/12/00	6/04/02	WGS84	IHM
441		50000	Del Rio Guadiana a la Ria de Huelva	1/12/83	6/04/02	WGS84	IHM
441A		25000	Rio de las Piedras	1/04/01	6/04/02	WGS84	IHM
442		50000	Del Arroyo del Loro al Puerto de Rota	1/10/01	6/04/02	WGS84	IHM
443		50000	De Chipiona a Cabo Roche	1/05/97	6/04/02	WGS84	IHM
443A		25000	Aproches del Puerto de Cadiz-Zona Norte	1/11/95	6/04/02	WGS84	IHM
443B		25000	Aproches del Puerto de Cadiz-Zona Sur	1/10/96	6/04/02	WGS84	IHM
444		50000	De Cabo Roche a Punta Camarinal	1/06/00	6/04/02	WGS84	IHM
	A	10000	Puerto de Conil				
445		60000	De Pta Camarinal a Pta Europa y de Cabo Espartel a Pta Almina	1/05/98	6/04/02	WGS84	IHM
445A		25000	Bahia de Algeciras	1/04/01	6/04/02	WGS84	IHM
445B		25000	Bajo de los Cabezos e Isla de Tarifa	1/09/00	6/04/02	WGS84	IHM
453		50000	De Punta Europa a la Torre de las Bovedas	1/06/01	6/04/02	WGS84	IHM
833	A	25000	Río Guadiana	1/08/99	1/10/02	WGS84	BSH
	B	50000	Ansteuerung von Huelva				
	C	25000	Puerto de Huelva				
	D	20000	Ansteuerung von Faro und Olhão				
	E	5000	Marina de Vilamoura			NM	
	F	20000	Albufeira-Reede				
4411		25000	Barra y Puerto de Huelva	1/11/00	6/04/02	WGS84	IHM
4421		12500	Broa de Sanlucar de Barrameda y Fondeadero de Bonanza	1/10/01	6/04/02	WGS84	IHM
4422	II	25000	Broa de Sanlucar de Barrameda y Fondeadero de Bonanza	1/12/97	6/04/02	WGS84	IHM
	IIM	12500	Barra del Rio Guadalquivir				
	IV	12500	De Bonanza a Caño de Enriquez				
	IX	12500	De Isla del Vado o de Tarfia a Punta de la Mata				
	V	12500	De las Proximidades del Caño de Enriquez a Caño de Brenes				
	VI	12500	De las Proximidades del Caño de Brenes a Caño de la Esparraguera				
	VII	12500	De Caño de la Esparraguera a el Yeso				
	VIII	12500	De Boya el Yeso a Isla del Vado o de Tarfia				
	X	12500	D e Pta. de la Mata a Boya Betalengua				
	XI	12500	De Boya Betalengua a el Reboso				
	XII	12500	De el Reboso a Casa Bomba del Marques				
	XIII	12500	De Casa Bomba del Marques a Corta de los Olivillos				
	XIV	12500	De Corta de los Olivillos a Huerta del Majano				
	XV	12500	De Huerta del Majano a Huerta del Rincon				
	XVI	12500	De Huerta del Rincon a Fabrica de la S.A.Cros				
	XVII	6250	Puerto de Sevilla de la Esclusa a la Darsena del Centenario				
	XVIII	6250	Puerto de Sevilla de la Darsena del Centenario al Puente de San Telmo				
4430		12500	Puerto de Cadiz	1/05/01	6/04/02	WGS84	IHM
4431		12500	Puertos de Rota, Base Naval y el Puerto de Santa Maria	1/05/01	6/04/02	WGS84	IHM
4437		5000	Arsenal de la Carraca y Accesos al Mismo	1/08/97	6/04/02	WGS84	IHM
4438		5000	Barra de Sancti Petri	1/12/94	6/04/02	WGS84	IHM
4441		10000	Puerto de Barbate	1/12/99	6/04/02	WGS84	IHM
4450		7500	Puerto de Tarifa	1/08/98	6/04/02	WGS84	IHM
4451		10000	Bahia de Algeciras - Zona Oeste	1/06/01	6/04/02	WGS84	IHM
4452		10000	Bahia de Algeciras- Zona Este	1/11/98	6/04/02	WGS84	IHM
4511		10000	Bahia y Puerto de Ceuta	1/06/98	6/04/02	WGS84	IHM
23204		350000	Cabo de São Vicente ao Estreito de Gibraltar	1/01/02	1/01/02	WGS84	IHPT
26312		15000	Barra e Porto de Vila real de Santo António	1/08/98	7/12/01	WGS84	IHPT



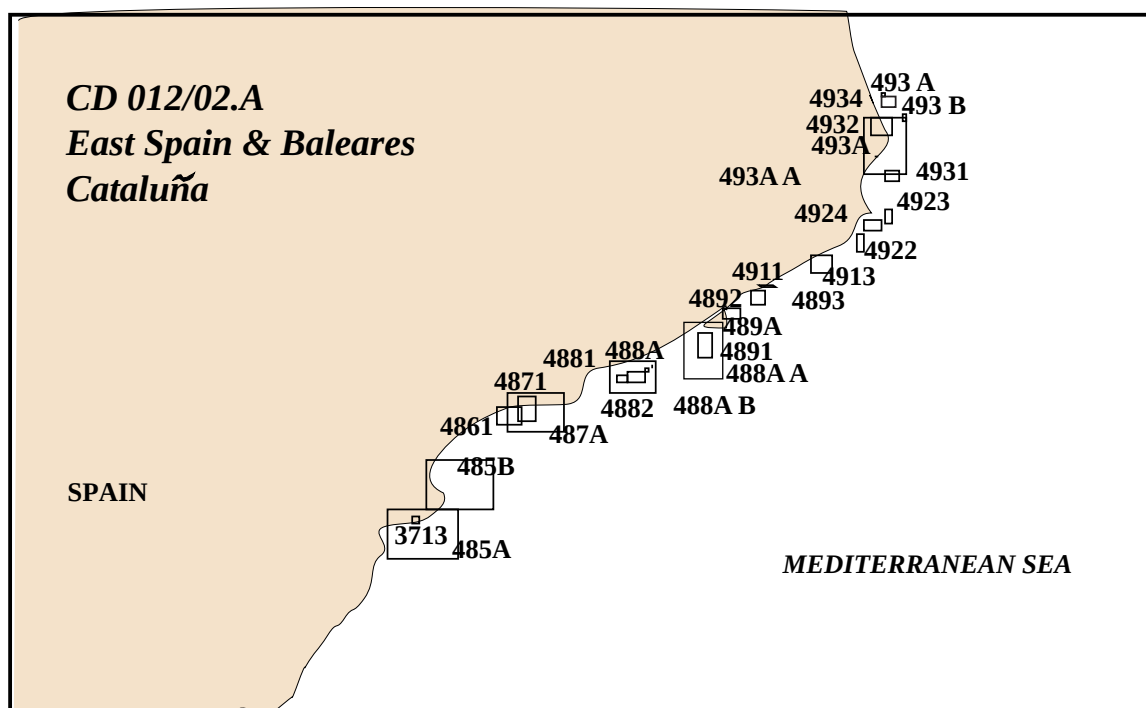
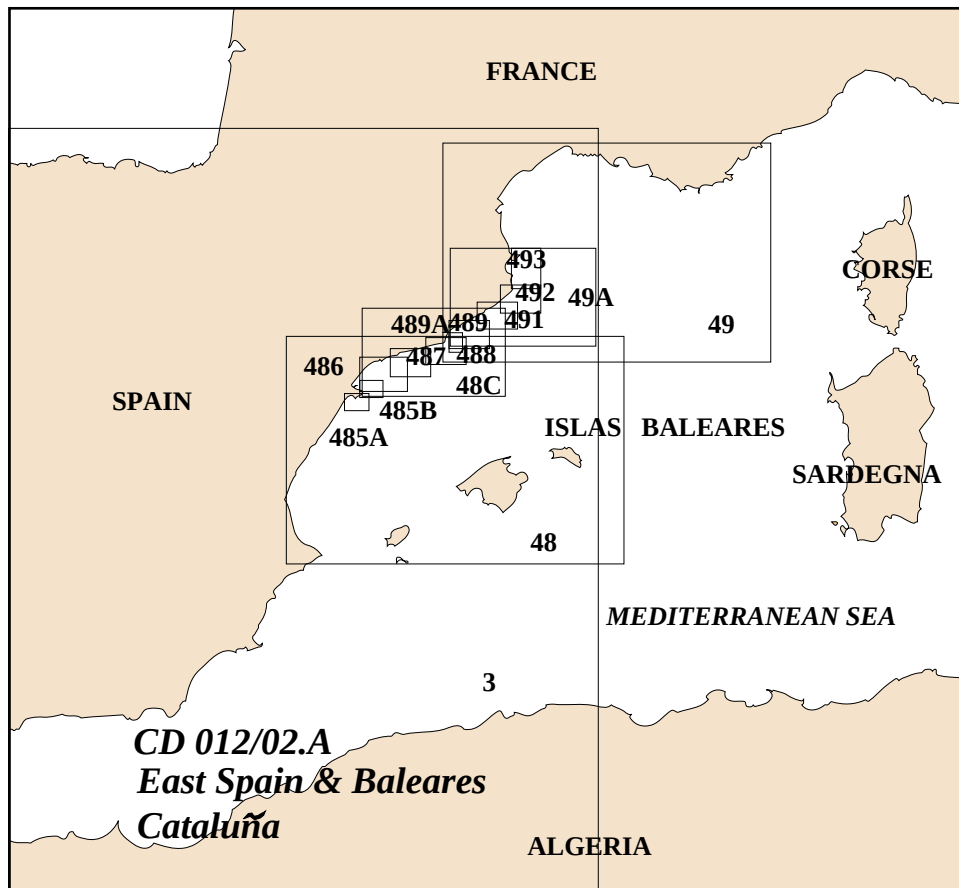
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 Origin: Instituto Hidrografico de la Marina = IHM - SHOM
 Geodesy: WGS84
 Creation: 06/2001



CD 012/02 East Spain & Balears:

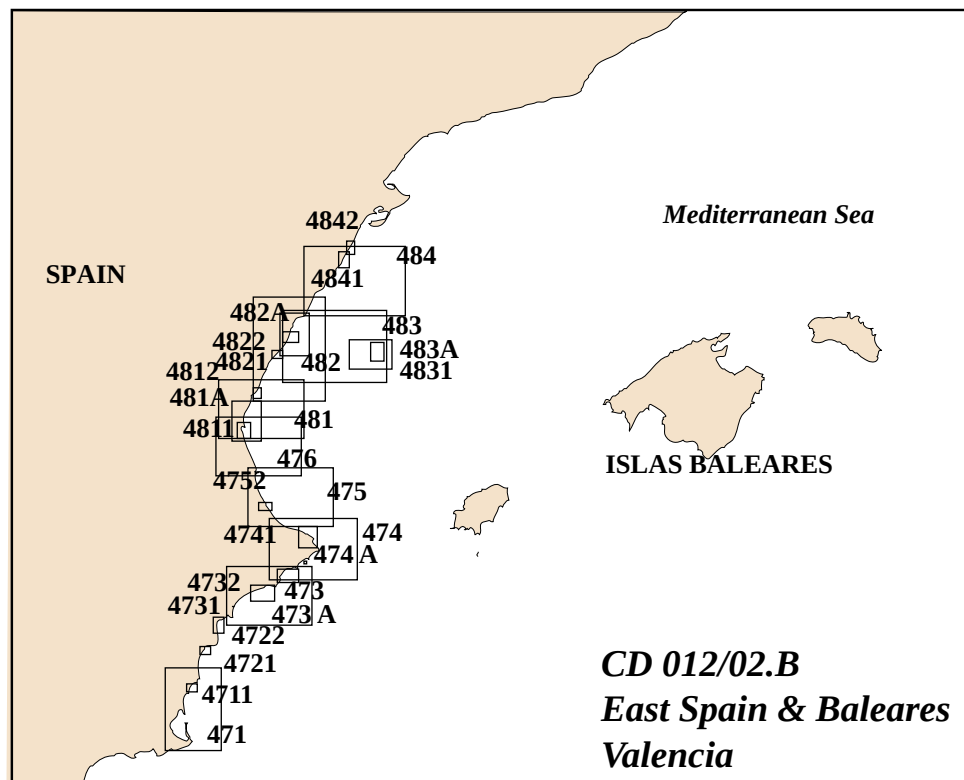
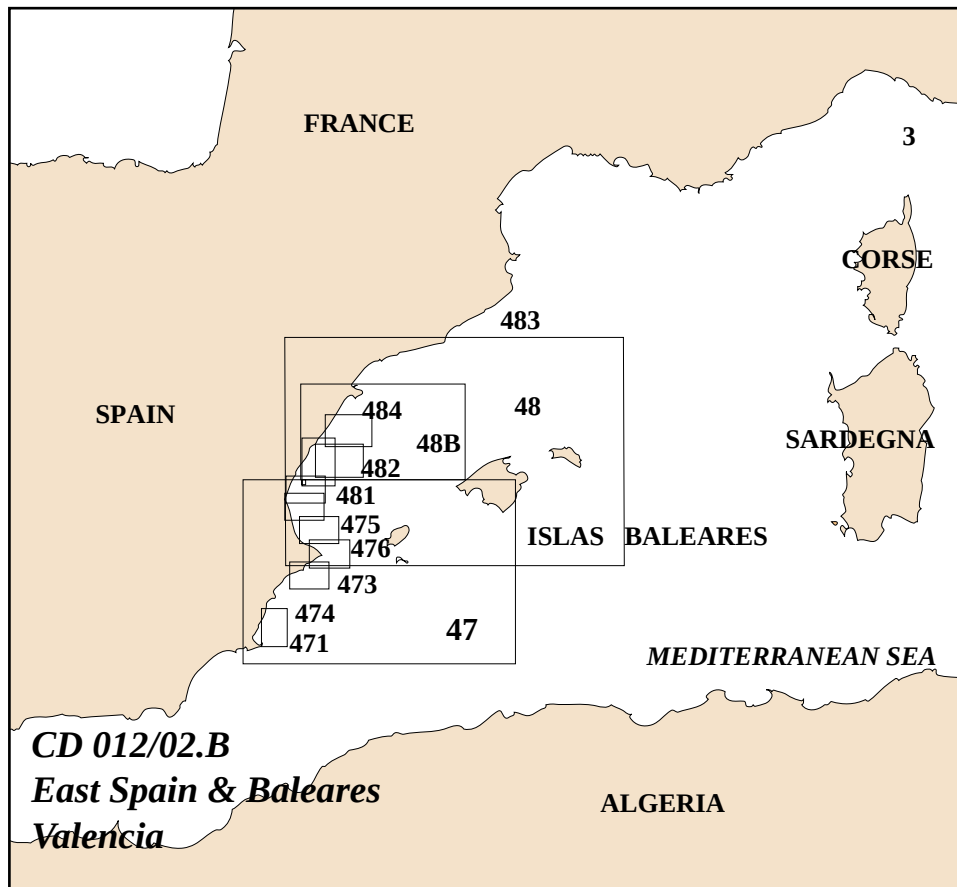
Zone A (Cataluña): 34 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
3		1100000	Mar de Alboran y Mar Balear	1/01/97	9/12/00	WGS84	IHM
48		425000	De Cabo de la Nao a Barcelona con las Islas Baleares	1/01/78	14/04/01	WGS84	IHM
48C		175000	De Cabo Tortosa a Cabo de Tossa	1/01/98	13/03/99	WGS84	IHM
49		400000	De Punta del Llobregat a Cabo d'Antibes	1/01/79	17/04/99	WGS84	IHM
49A		175000	Del Puerto de Barcelona al Cap Cerbere	1/01/99	14/10/00	WGS84	IHM
485A		30000	De Vinaroz a Puerto de los Alfaques	1/01/75	30/09/00	WGS84	IHM
485B		30000	Delta del Rio Ebro del Fangal y Golfo de la Ampolla	1/01/74	5/05/01	WGS84	IHM
486		60000	Del puerto del Fangal al puerto de Torredembarra	1/01/96	25/11/00	WGS84	IHM
487		50000	Del Cabo salou al puerto de Villanueva y Geltru	1/01/94	30/09/00	WGS84	IHM
487A		25000	Aproches del Puerto de Tarragona	1/01/89	25/11/00	WGS84	IHM
488		50000	Del Puerto de Villanueva y Geltru al Puerto de Barcelona	1/01/94	14/04/01	WGS84	IHM
488A		25000	De Puerto de Villanueva y Geltru a Puerto de Garraf	1/01/94	30/09/00	WGS84	IHM
	A	5000	Puerto de Garraf	1/01/94	30/09/00	WGS84	IHM
	B	5000	Puerto de Vallcarca	1/01/94	30/09/00	WGS84	IHM
489		50000	Del Puerto de Barcelona al Puerto de Arenys de Mar	1/01/88	25/11/00	WGS84	IHM
489A		25000	Aproches del Puerto de Barcelona	1/01/87	14/10/00	WGS84	IHM
491		50000	De Puerto de Arenys de Mar a Puerto de San Feliu de guixols	1/01/94	30/09/00	WGS84	IHM
492		50000	De Cabo de Tossa a Cabo de Begur	1/01/96	30/09/00	WGS84	IHM
493		50000	De Cap Negre a Cap Cerbere	1/01/96	6/01/01	WGS84	IHM
	A	10000	Puerto de Llança	1/01/96	6/01/01	WGS84	IHM
	B	20000	Fondeadero de Cadaqués	1/01/96	6/01/01	WGS84	IHM
493A		25000	Golfo de Roses	1/01/94	22/04/00	WGS84	IHM
	A	10000	Puerto de l'Escala	1/01/94	22/04/00	WGS84	IHM
3713		5000	Puerto de San Carlos de la Rápita	1/01/76	5/05/01	WGS84	IHM
4861		10000	Rada de Salou y Puerto de Cambrils	1/01/92	30/09/00	WGS84	IHM
4871		10000	Puerto de Tarragona	1/01/80	30/09/00	WGS84	IHM
4881		7500	Puerto de Villanueva Y Geltrú	1/01/87	30/09/00	WGS84	IHM
4882		10000	Puerto de Sitges	1/01/93	30/09/00	WGS84	IHM
4891		10000	Puerto de Barcelona	1/01/82	31/03/01	WGS84	IHM
4892		10000	Del Puerto de Masnou al puerto de Premia de Mar	1/01/96	4/05/96	WGS84	IHM
4893		10000	Puertos de Mataro y el Balis	1/01/98	6/01/01	WGS84	IHM
4911		10000	Puerto de Arenys de Mar	1/01/93	11/03/00	WGS84	IHM
4913		10000	Puerto de Blanes	1/01/93	1/04/00	WGS84	IHM
4922		10000	Ensanada y Puerto de San Feliu de Guixols	1/01/93	26/06/99	WGS84	IHM
4923		10000	Fondeadero y Puerto de Palamos	1/01/93	7/04/01	WGS84	IHM
4924		10000	Cabo San Sebastian E Islas Hormigas	1/01/94	23/08/97	WGS84	IHM
4931		10000	Fondeadero delas Islas Medas y Puerto de el Estartit	1/01/93	5/05/01	WGS84	IHM
4932		10000	Bahia de Rosas	1/01/92	1/04/00	WGS84	IHM
4934		10000	Puerto de la Selva	1/01/93	19/02/00	WGS84	IHM



Zone B (Valencia): 30 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
3		1100000	Mar de Alboran y Mar Balear	1/01/97	9/12/00	WGS84	IHM
48		425000	De Cabo de la Nao a Barcelona con las Islas Baleares	1/01/78	14/04/01	WGS84	IHM
48B		175000	Del Cabo Canet al Cabo Tortosa	1/01/99	19/08/00	WGS84	IHM
47		350000	De Cabo Tinoso a Cabo Canet	1/01/76	7/04/01	WGS84	IHM
471		50000	De Cabo Palos a Cabo Cervera	1/01/96	14/04/01	WGS84	IHM
473		50000	Del Cabo de las Huertas a la punta de Ifach	1/01/99	14/04/01	WGS84	IHM
	A	7500	Puerto deportivo el Campello	1/01/99	14/04/01	WGS84	IHM
474		50000	De la Punta de Ifach al Rio Bullent	1/01/99	17/03/01	WGS84	IHM
	A	10000	Puerto de Morayra	1/01/99	17/03/01	WGS84	IHM
475		50000	Del Rio Bullent al Cabo Cullera	1/01/98	30/09/00	WGS84	IHM
476		50000	De Cabo Cullera al Puerto de Valencia	1/01/88	30/09/00	WGS84	IHM
481		50000	Del Puerto de Valencia al Puerto de Sagunto	1/01/88	30/09/00	WGS84	IHM
481A		25000	Aproches del Puerto de Valencia	1/01/87	21/04/01	WGS84	IHM
482		60000	Del Puerto de Sagunto al Cabo de Oropesa	1/01/95	30/09/00	WGS84	IHM
482A		25000	Aproches del Puerto de Castellon	1/01/95	6/01/01	WGS84	IHM
483		60000	Del Rio Mijares al Cabo de Oropesa con las Islas Columbretes	1/01/96	30/09/00	WGS84	IHM
483A		25000	Aproches de las Islas Columbretes	1/01/96	30/09/00	WGS84	IHM
484		60000	De Cabo de Oropesa a Puerti de Vinaroz	1/01/98	30/09/00	WGS84	IHM
4711		10000	Puerto de Torrevieja	1/01/95	10/03/01	WGS84	IHM
4721		10000	Bahia de Santa Pola	1/01/89	30/09/00	WGS84	IHM
4722		10000	Puerto de Alicante	1/01/87	21/04/01	WGS84	IHM
4731		12500	Del Puerto de Villajoyosa al Puerto de Benidorm	1/01/98	14/04/01	WGS84	IHM
4732		12500	Del Puerto de Altea al Puerto de Calpe	1/01/98	24/03/01	WGS84	IHM
4741		15000	De la Ensenada de Javea al puerto de Denia	1/01/99	21/04/01	WGS84	IHM
4752		10000	Puerto de Gandia	1/01/87	30/09/00	WGS84	IHM
4811		10000	Puerto de Valencia	1/01/94	14/04/01	WGS84	IHM
4812		7500	Puerto de Sagunto	1/01/84	19/01/01	WGS84	IHM
4821		10000	Puerto de Castellon	1/01/95	10/02/01	WGS84	IHM
4822		10000	Puerto de Burriana	1/01/94	18/03/00	WGS84	IHM
4831		10000	Islas Columbretes	1/01/96	21/04/01	WGS84	IHM
4841		10000	Puertos de Benicarlo y Peñíscola	1/01/97	30/09/00	WGS84	IHM
4842		10000	Puerto de Vinaroz	1/01/88	18/03/00	WGS84	IHM

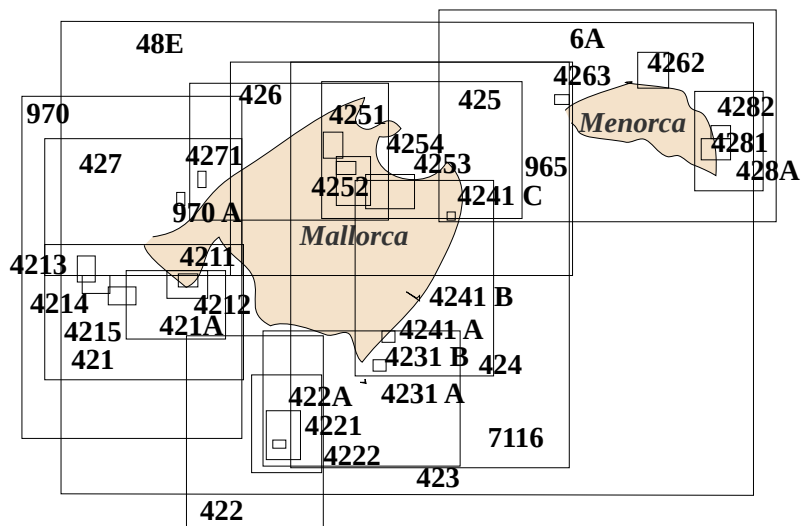
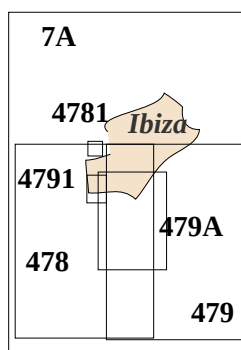


Zone C (Balears): 41 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
3	1100000	Mar de Alboran y Mar Balear	1/01/97	9/12/00	WGS84	IHM
6A	96103	Isla de Menorca	1/01/60	7/04/01	WGS84	IHM
7A	97500	Isla de Ibiza y Formentera	1/01/60	21/04/01	WGS84	IHM
48	425000	De Cabo de la Nao a Barcelona con las Islas Baleares	1/01/78	14/04/01	WGS84	IHM
48E	175000	Islas de Mallorca y Menorca	1/01/84	10/03/01	WGS84	IHM
421	50000	De Isla Dragonera a Cabo Blanco	1/01/80	14/10/00	WGS84	IHM
421A	25000	De Islote el Toro al Cabo Regana	1/01/70	5/05/01	WGS84	IHM
422	50000	De Cabo Regana a Punta Salinas	1/01/81	3/03/01	WGS84	IHM
422A	25000	Freu de Cabrera	1/01/81	6/03/99	WGS84	IHM
423	50000	De Punta Plana a Porto Colom con la Isla de Cabrera y Adyacentes	1/01/85	12/02/00	WGS84	IHM
424	50000	De Cala LLonga a Cabo Farrutx	1/01/86	1/04/00	WGS84	IHM
425	50000	De Cabo Pera a Cabo Formentor	1/01/86	25/11/00	WGS84	IHM
426	50000	De la Bahía de Alcudia al Puerto de Soller	1/01/87	3/03/01	WGS84	IHM
427	50000	De Cala de la Calobra a Isla Dragonera	1/01/85	30/09/00	WGS84	IHM
428A	25000	De Punta Binibeca a Cabo Favaritx	1/01/85	5/05/01	WGS84	IHM
478	50000	De Cabo Negret a Cabo Berberia	1/01/93	10/02/01	WGS84	IHM
479	50000	De Cabo Berberia a Punta Arabi	1/01/93	6/01/01	WGS84	IHM
479A	25000	Freus Entre Ibiza y Formentera	1/01/88	9/12/00	WGS84	IHM
965	100000	De Punta de Amer al Morro de la vaca	1/01/60	30/09/00	WGS84	IHM
970	100000	De Morro de la Vaca a Cabo Blanco	1/01/60	30/09/00	WGS84	IHM
A	12500	Surgidero de la Foradada de Miramar	1/01/60	30/09/00	WGS84	IHM
4211	10000	De las Illetas a Islote Galera	1/01/70	30/09/00	WGS84	IHM
4212	5000	Puerto de Palma	1/01/70	30/09/00	WGS84	IHM
4213	10000	Freu de Dragonera	1/01/73	14/10/00	WGS84	IHM
4214	10000	Puerto de Andraitx	1/01/73	14/10/00	WGS84	IHM
4215	10000	Ensenada de Santa Ponsa	1/01/76	30/09/00	WGS84	IHM
4221	12500	Isla de Cabrera y Adyacentes	1/01/75	30/09/00	WGS84	IHM
4222	5000	Puerto de Cabrera	1/01/75	30/09/00	WGS84	IHM
4231	A 2500	Cala Figuera	1/01/75	30/09/00	WGS84	IHM
	B 7500	Porto Petro Y Cala LLonga	1/01/75	30/09/00	WGS84	IHM
4241	A 5000	Porto Colom	1/01/78	30/09/00	WGS84	IHM
	B 5000	Porto Cristo o Cala Manacor	1/01/78	30/09/00	WGS84	IHM
	C 5000	Cala Ratjada	1/01/78	30/09/00	WGS84	IHM
4251	7500	Puerto de Pollensa	1/01/72	1/04/00	WGS84	IHM
4252	12500	Bahia de Alcudia	1/01/71	23/01/99	WGS84	IHM
4253	12500	De Cabo Farrutx a Playa de Sas Escortjas	1/01/72	6/03/99	WGS84	IHM
4254	5000	Puerto de Alcudia	1/01/71	14/10/00	WGS84	IHM
4262	10000	Puerto de Fornells y Bahia de Tirant	1/01/01	5/05/01	WGS84	IHM
4263	5000	Puerto de Ciutadella	1/01/00	2/12/00	WGS84	IHM
4271	5000	Puerto de Soller	1/01/81	30/09/00	WGS84	IHM
4281	7500	Puerto de Mahon	1/01/81	30/09/00	WGS84	IHM
4282	5000	Cala Mesquida	1/01/81	17/08/96	WGS84	IHM
4781	5000	Puerto de San Antonio Abad	1/01/90	6/03/99	WGS84	IHM
4791	10000	Puerto de Ibiza	1/01/82	26/06/99	WGS84	IHM
7116	100000	De Punta Salinas a Cabo de Formentor	1/01/89	17/05/01	WGS84	SHOM

CD 012/02.C
East Spain & Balears
Balears

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Mediterranean Sea

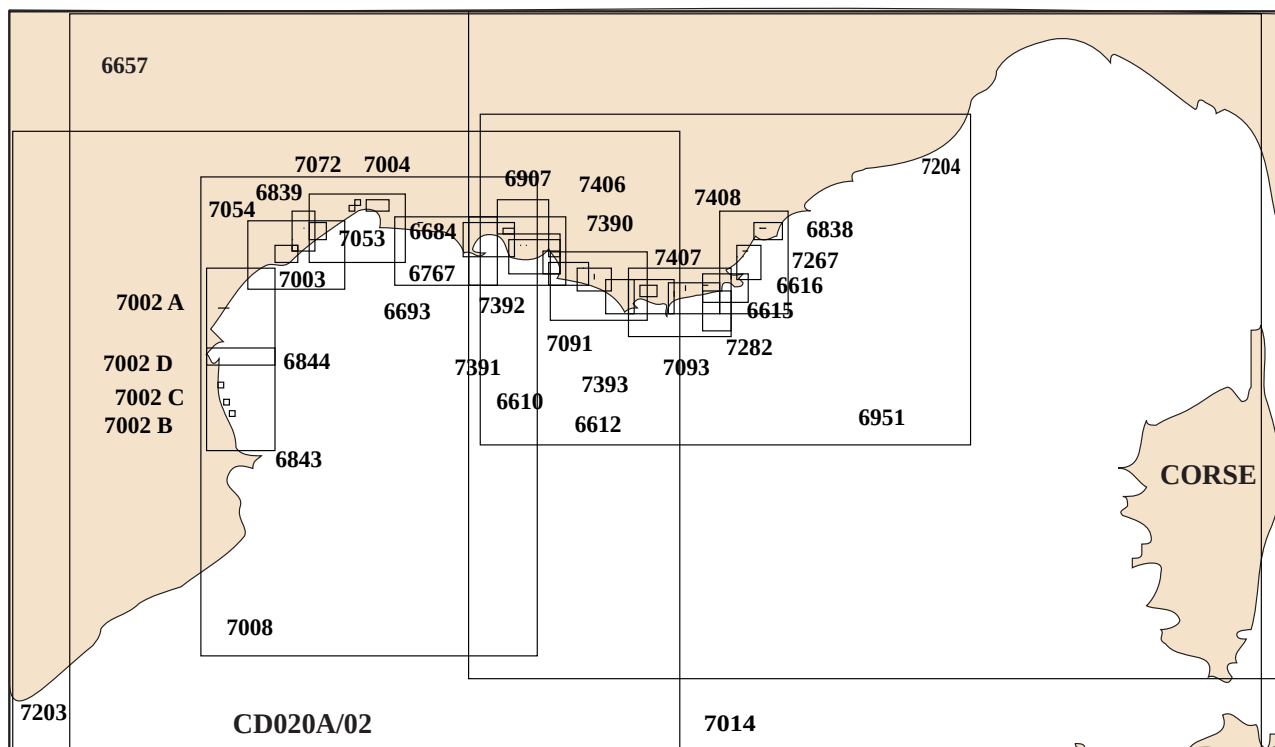
CD 020/02 France Méditerranée
 Origin: SHOM = SHOM
 Geodesy: WGS84
 Creation: 04/2000



CD 020/02 France Méditerranée (Area Access):

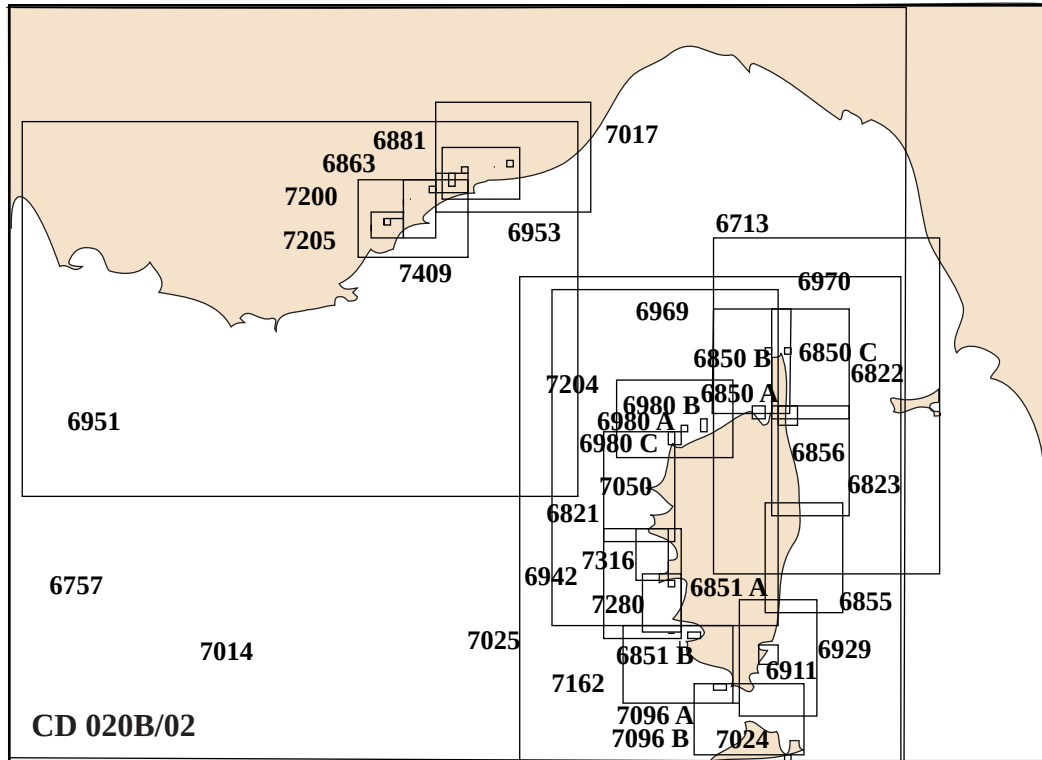
Zone A (De Cap Creus à Saint-Raphaël): 35 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
6610	20000	De Bandol au Cap Sicié	1/01/90	15/03/00	WGS84	SHOM
6612	20000	De Cassis à Bandol	1/01/90	15/03/00	WGS84	SHOM
6615	A 7500	Port de la Ciotat	1/01/90	15/03/00	WGS84	SHOM
	25000	Îles de Port-Cros et du Levant	1/01/75	15/03/00	WGS84	SHOM
6616	25000	Du Cap Bénat au Cap Lardier	1/01/94	15/03/00	WGS84	SHOM
6684	A 7500	Port de Bormes-les-Mimosas	1/01/94	15/03/00	WGS84	SHOM
	B 7500	Cavalaire-sur-Mer	1/01/94	15/03/00	WGS84	SHOM
6693	25000	Golfe et Port de Fos	1/01/89	15/03/00	WGS84	SHOM
6693	49900	Des Saintes-Maries-de-la-Mer à Port-Saint-Louis-du-Rhône	1/01/85	15/03/00	WGS84	SHOM
6757	2250000	Du Détroit de Gibraltar ou Canal de Sicile	1/01/84	15/03/00	WGS84	SHOM
6767	49900	De Fos-sur-Mer à Marseille	1/01/81	15/03/00	WGS84	SHOM
6838	20000	Abords de Saint-Raphaël	1/01/80	15/03/00	WGS84	SHOM
6839	A 7500	Port-Fréjus	1/01/80	15/03/00	WGS84	SHOM
	B 7500	Vieux Port Saint-Raphaël	1/01/80	15/03/00	WGS84	SHOM
	C 7500	Port Santa-Lucia Saint-Raphaël	1/01/80	15/03/00	WGS84	SHOM
6839	30000	Etang de Thau	1/01/86	15/03/00	WGS84	SHOM
	A 15000	Canal de Pisse-Saumes	1/01/86	15/03/00	WGS84	SHOM
	B 7500	Port de Marseillan	1/01/86	15/03/00	WGS84	SHOM
	C 7500	Port de Mèze	1/01/86	15/04/94	WGS84	SHOM
	D 7500	Port de Balaruc-les-Usines	1/01/86	15/04/94	WGS84	SHOM
6843	E 7500	Port de Bouzigues	1/01/86	15/04/94	WGS84	SHOM
	50000	De Cabo Creus à Port-Bacarès	1/01/86	15/03/00	WGS84	SHOM
6844	50000	De Port-Barcarès à l'embouchure de l'Aude	1/01/86	15/03/00	WGS84	SHOM
6907	25000	Etang de Berre	1/01/82	15/03/00	WGS84	SHOM
6951	A 12500	Canal de Caronte	1/01/82	15/03/00	WGS84	SHOM
	250000	De Fos-sur-Mer à Capo Mele	1/01/00	1/01/00	WGS84	SHOM
7002	A 10000	Port-la-Nouvelle	1/01/86	15/03/00	WGS84	SHOM
7003	B 10000	Banyuls-sur-Mer	1/01/86	15/03/00	WGS84	SHOM
	C 10000	Port-Vendres et Collioure	1/01/86	15/03/00	WGS84	SHOM
	D 10000	Saint-Cyprien	1/01/86	15/03/00	WGS84	SHOM
7004	15000	Le Cap d'Agde	1/01/86	15/03/00	WGS84	SHOM
7004	15000	Golfe d'Aigues-Morte	1/01/86	15/03/00	WGS84	SHOM
	A 15000	Palavas-les-Flots	1/01/86	15/03/00	WGS84	SHOM
	B 15000	Carnon-Plage	1/01/86	3/02/00	WGS84	SHOM
	C 15000	Saintes-Maries-de-la-Mer	1/01/86	15/03/00	WGS84	SHOM
7008	250000	Du Cabo de San Sebastian à Fos-sur-Mer	1/01/86	15/03/00	WGS84	SHOM
7014	1000000	Des Îles Baléares à la Corse et à la Sardaigne	1/01/86	15/03/00	WGS84	SHOM
7053	50000	De Sète à la Pointe de l'Espiguette	1/01/86	15/03/00	WGS84	SHOM
7054	50000	De l'embouchure de l'Aude à Sète	1/01/86	15/03/00	WGS84	SHOM
7072	15000	Port de Sète	1/01/86	15/03/00	WGS84	SHOM
7091	25000	Abords de Toulon	1/01/92	15/03/00	WGS84	SHOM
7093	10000	Rade de Toulon	1/01/98	15/03/00	WGS84	SHOM
7203	500000	Des Îles Baléares à Marseille	1/01/89	15/03/00	WGS84	SHOM
7204	500000	De Marseille à l'Île d'Elbe et aux Bouches de Bonifacio	1/01/89	15/03/00	WGS84	SHOM
7267	20000	Abords de Saint-Tropez	1/01/91	15/03/00	WGS84	SHOM
7282	A 10000	Port-Grimaud et Marines de Cogolin	1/01/91	15/03/00	WGS84	SHOM
	B 10000	Sainte-Maxime	1/01/91	15/03/00	WGS84	SHOM
	C 10000	Saint-Tropez	1/01/91	15/03/00	WGS84	SHOM
7282	25000	Rade d'Hyères	1/01/92	15/03/00	WGS84	SHOM
	A 7500	Port d'Hyères	1/01/92	15/03/00	WGS84	SHOM
	B 7500	Port de Miramar	1/01/92	15/03/00	WGS84	SHOM
7390	10000	Port de Marseille	1/01/97	15/03/00	WGS84	SHOM
7391	12500	Abords Sud de Marseille	1/01/97	15/03/00	WGS84	SHOM
7392	25000	Du Cap Couronne au Cap Croisette	1/01/99	15/03/00	WGS84	SHOM
7393	A 5000	Port de Carry-le-Rouet	1/01/99	15/03/00	WGS84	SHOM
	B 5000	Port de Sausset-les-Pins	1/01/99	15/03/00	WGS84	SHOM
7393	20000	Du Port de la Pointe Rouge à Cassis	1/01/97	15/03/00	WGS84	SHOM
	A 5000	Port de Cassis	1/01/97	15/03/00	WGS84	SHOM
7406	50000	De Marseille à Toulon	1/01/97	15/03/00	WGS84	SHOM
7407	50200	De Toulon à Cavalaire-sur-Mer	1/01/96	15/03/00	WGS84	SHOM
7408	50000	De Cavalaire-sur-Mer à la Rade d'Agay	1/01/96	15/03/00	WGS84	SHOM



Zone B (De La Napoule à San Remo - Corse): 32 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
6713		152000	Côte Nord-Est de la Corse	1/01/80	15/03/00	WGS84	SHOM
6757		2250000	Du Detroit de Gibraltar ou Canal de Sicile	1/01/84	15/03/00	WGS84	SHOM
6821		152000	Côte Ouest de Corse	1/01/80	15/03/00	WGS84	SHOM
6822		50300	Abords Nord de Bastia	1/01/81	15/03/00	WGS84	SHOM
6823		50600	Abords Sud de Bastia	1/01/81	15/03/00	WGS84	SHOM
6850	A	15000	Golfe de Saint-Florent	1/01/86	15/03/00	WGS84	SHOM
	B	10000	Baie de Centuri	1/01/86	15/03/00	WGS84	SHOM
	C	10000	Baie de Macinaggio et de Tamarone	1/01/86	15/03/00	WGS84	SHOM
6851	A	7500	Port d'Ajaccio	1/01/87	15/03/00	WGS84	SHOM
	B	10000	Port de Propriano	1/01/87	15/03/00	WGS84	SHOM
6855		51000	Du Phare d'Alistro à Solenzara	1/01/81	15/03/00	WGS84	SHOM
6856		15000	Abords et Port de Bastia	1/01/80	15/03/00	WGS84	SHOM
6863		20000	Du Cap Ferrat au Cap Martin	1/01/94	15/03/00	WGS84	SHOM
6881		7500	Abords de Monaco	1/01/80	15/03/00	WGS84	SHOM
6911		15000	Golfe de Porto-Vecchio	1/01/91	15/03/00	WGS84	SHOM
6929		50000	Abords de Porto Vecchio	1/01/91	15/03/00	WGS84	SHOM
6942		50000	De Punta d'Orchina au Cap Muro	1/01/87	15/03/00	WGS84	SHOM
6951		250000	De Fos-sur-Mer à Capo Mele	1/01/00	1/01/00	WGS84	SHOM
6953		49600	De Monaco à San Remo	1/01/82	15/03/00	WGS84	SHOM
6969		50300	Du Cap Corse à la Punta di l'Acciolu	1/01/84	15/03/00	WGS84	SHOM
6970		50500	De Punta di l'Acciolu à Capo Cavallo	1/01/84	15/03/00	WGS84	SHOM
6980	A	15000	Abords de la Marine de Sant'Ambrogio	1/01/84	15/03/00	WGS84	SHOM
	B	15000	Abords de l'Ile Rousse	1/01/84	15/03/00	WGS84	SHOM
	C	15000	Abords de Calvi	1/01/84	15/03/00	WGS84	SHOM
7014		1000000	Des Îles Baléares à la Corse et à la Sardaigne	1/01/86	15/03/00	WGS84	SHOM
7017		100000	Du Cap Ferrat à Capo Mele	1/01/94	15/03/00	WGS84	SHOM
	A	20000	Port de Menton-Garavan	1/01/94	15/03/00	WGS84	SHOM
	B	20000	Port de San Remo	1/01/94	15/03/00	WGS84	SHOM
	C	10000	Port de Bordighera	1/01/94	15/03/00	WGS84	SHOM
7024		50000	Bouches de Bonifacio	1/01/98	15/03/00	WGS84	SHOM
	A	50000	Golfo di Arzachena	1/01/98	15/03/00	WGS84	SHOM
7025		250000	Île de Corse	1/01/86	15/03/00	WGS84	SHOM
7050		50000	De Calvi à Cargèse	1/01/86	15/03/00	WGS84	SHOM
7096	A	10000	Baie de Figari	1/01/90	15/03/00	WGS84	SHOM
	B	5000	Port de Bonifacio	1/01/90	15/03/00	WGS84	SHOM
7162		50000	Du Cap Muro au Cap de Feno	1/01/89	15/03/00	WGS84	SHOM
	A	10000	Mouillage de Porto Pollo	1/01/89	15/03/00	WGS84	SHOM
	B	10000	Mouillage de Campomoro	1/01/89	15/03/00	WGS84	SHOM
7200		25000	Du Cap d'Antibes au Cap Ferrat	1/01/90	15/03/00	WGS84	SHOM
	A	7500	Antibes - Port Vauban	1/01/90	15/03/00	WGS84	SHOM
	B	7500	Marina Baie des Anges	1/01/90	15/03/00	WGS84	SHOM
	C	7500	Port de Saint-Laurent-du-Var	1/01/90	15/03/00	WGS84	SHOM
	D	10000	Port de Nice et Rade de Villefranche	1/01/90	15/03/00	WGS84	SHOM
7204		500000	De Marseille à l'Île d'Elbe et aux Bouches de Bonifacio	1/01/89	15/03/00	WGS84	SHOM
7205		15000	Golfe de La Napoule - Golfe Juan	1/01/89	15/03/00	WGS84	SHOM
	A	7500	Port de Mandelieu-La Napoule	1/01/89	15/03/00	WGS84	SHOM
	B	7500	Port de Cannes-Marina	1/01/89	15/03/00	WGS84	SHOM
	C	7500	Port de Cannes	1/01/89	15/03/00	WGS84	SHOM
	D	7500	Port Pierre Canto	1/01/89	15/03/00	WGS84	SHOM
	E	7500	Ports de Golfe Juan	1/01/89	15/03/00	WGS84	SHOM
	F	7500	Port Gallice	1/01/89	15/03/00	WGS84	SHOM
7280		25000	Golfe d'Ajaccio	1/01/92	15/03/00	WGS84	SHOM
7316		25000	Golfe de Sagone	1/01/93	15/03/00	WGS84	SHOM
7409		49700	De la Rade D'Agay à Monaco	1/01/97	15/03/00	WGS84	SHOM

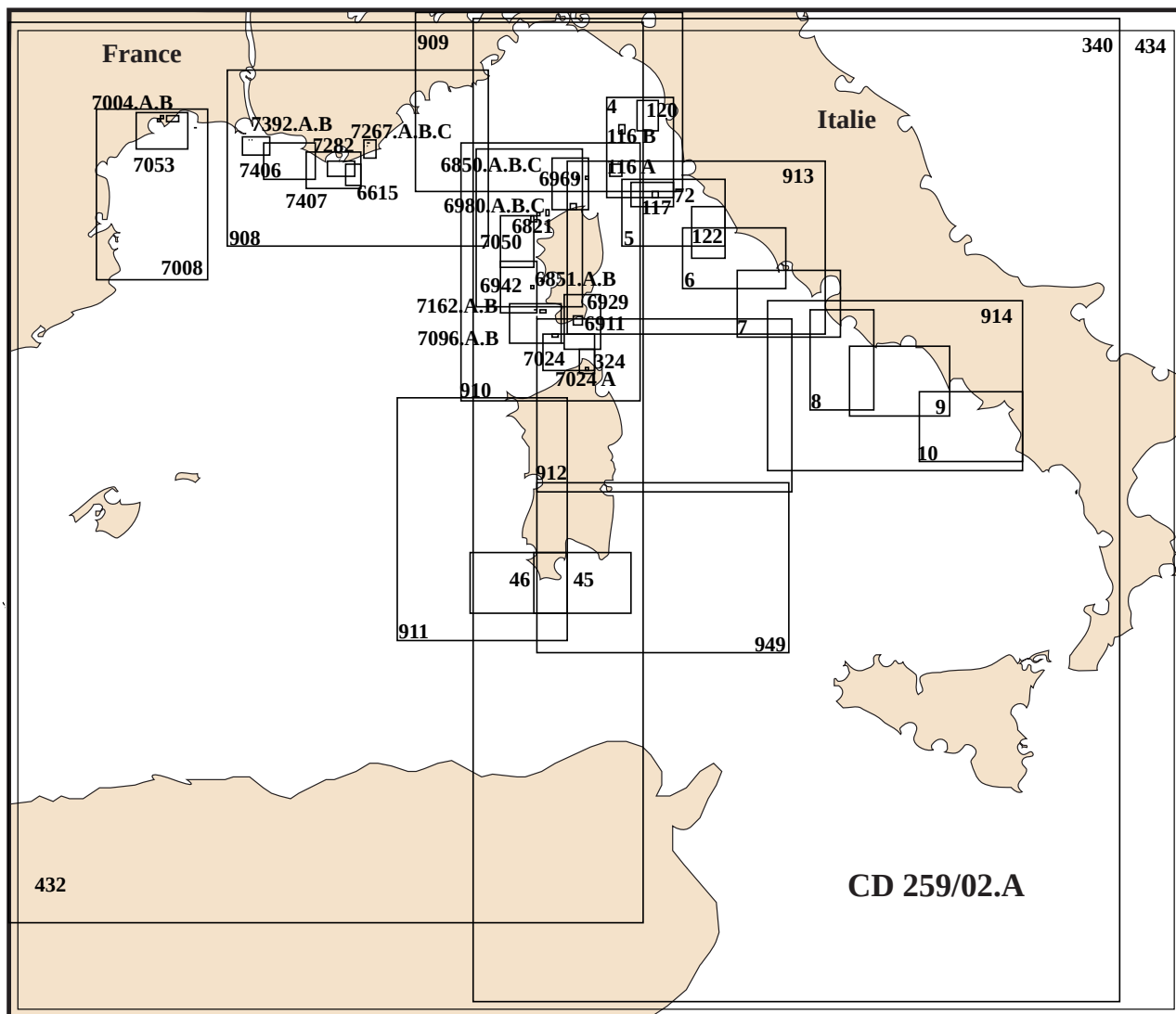


CD 259/02 **Mediterranean Sea**
Origin: **Instituto Hidrografico de la Marina - Spanish Hydrographic Service = IHM / Istituto Idrografico della Marina - Italian Hydrographic Service = IIM / Istituto Hidrografico - Portuguese Hydrographic Service = IHPT / British Hydrographic Office = UKHO / Bundesamt für Seeschifffahrt und Hydrographie = BSH / Service Hydrographique et Océanographique de la Marine = SHOM**
Geodesy: **Not mentioned = NM / WGS84**
Creation: **07/2002**



Zone A (Ligurian Sea - Sardegna) : 47 Charts

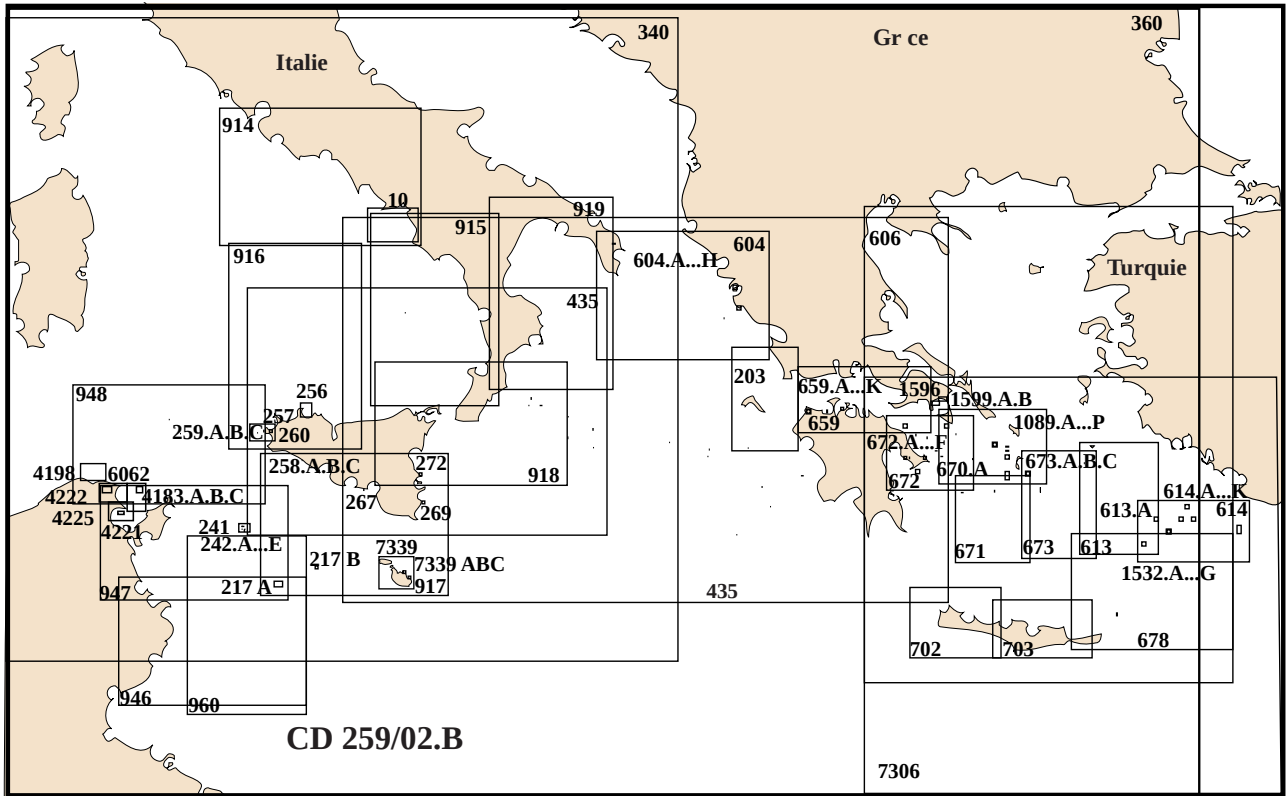
Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
4		100000	Da San Rossore Al Canale Di Piombino	1/01/84	9/10/01	WGS84	IIM
			E Isole D'Elba - Capraia - Gorgona				
5		100000	Dal Canale Di Piombino	1/06/82	9/10/01	WGS84	IIM
			Al Promontorio Argentario				
6		100000	Dal Promontorio Argentario A Capo Linaro	1/12/86	9/10/01	WGS84	IIM
7		100000	Da Capo Linaro Ad Anzio	1/02/87	9/10/01	WGS84	IIM
8		100000	Da Anzio A Capo Circeo E Isole Pontine	1/04/00	5/06/01	WGS84	IIM
9		100000	Da Capo Circeo a Ischia e Isole Pontine	1/04/93	9/10/01	WGS84	IIM
10		100000	Da Ischia a Punta Licosa	1/06/98	5/06/01	WGS84	IIM
45		100000	Da C. Carbonara A C. Spartivento	1/02/90	9/10/01	WGS84	IIM
46		100000	Da Capo Spartivento All'Isola S. Pietro	1/10/88	9/10/01	WGS84	IIM
72		7500	Rada Di Portoferraio	1/10/77	9/10/01	WGS84	IIM
116	A	25000	Capraia	1/09/80	9/10/01	WGS84	IIM
	B	25000	Gorgona				
117		40000	Isola D'Elba	1/03/80	9/10/01	WGS84	IIM
120		30000	Litorale Di Livorno	1/07/95	9/10/01	WGS84	IIM
122		50000	Dalla Foce Dell'Ombone	1/03/94	20/11/01	WGS84	IIM
			al Promontorio Argentario				
324		25000	Arcipelago Di La Maddalena	1/09/92	9/10/01	WGS84	IIM
340		2250000	Mare Mediterraneo - Bacino Occidentale	1/01/96	9/10/01	WGS84	IIM
432		1000000	Dal Mar Balearico Al Mar Tirreno	1/12/89	1/10/01	WGS84	IIM
434		1000000	Mar Ligure - Mar Tirreno - Stretto di Sicilia	1/01/90	9/10/01	WGS84	IIM
908		250000	Da Fos sur Mer A Capo Mele	1/03/01	9/10/01	WGS84	IIM
909		250000	Da Niza a Piombino	1/12/87	20/11/01	WGS84	IIM
910		250000	Isola di Corsica	1/07/88	20/11/01	WGS84	IIM
911		250000	Da Capo Caccia A Capo S. Elia	1/05/94	9/10/01	WGS84	IIM
912		250000	Da Capo Bellavista Alle Bocche di Bonifacio	1/01/95	9/10/01	WGS84	IIM
913		250000	Da Piombino A Fiumicino	1/04/92	9/10/01	WGS84	IIM
			E Costa Orientale della Corsica				
914		250000	Da Fumicino a Punta Licosa	1/10/01	26/03/02	WGS84	IIM
949		250000	Da Capo S.Elia a Capo Bellavista	1/02/95	20/11/01	WGS84	IIM
6615		25000	Îles de Port-Cros et du Levant	1/01/75	15/03/00	WGS84	SHOM
6821		152000	Côte Ouest de Corse	1/01/80	15/03/00	WGS84	SHOM
6850	A	15000	Golfe de Saint-Florent	1/01/86	15/03/00	WGS84	SHOM
	B	10000	Baie de Centuri				
	C	10000	Baie de Macinaggio et de Tamarone				
6851	A	7500	Port d'Ajaccio	1/01/87	15/03/00	WGS84	SHOM
	B	10000	Port de Propriano				
6911		15000	Golfe de Porto-Vecchio	1/01/91	15/03/00	WGS84	SHOM
6929		50000	Abords de Porto Vecchio	1/01/91	15/03/00	WGS84	SHOM
6942		50000	De Punta d'Orchina au Cap Muro	1/01/87	15/03/00	WGS84	SHOM
6969		50300	Du Cap Corse à la Punta di l'Acciolu	1/01/84	15/03/00	WGS84	SHOM
6980	A	15000	Abords de la Marine de Sant'Ambrogio	1/01/84	15/03/00	WGS84	SHOM
	B	15000	Abords de l'Ile Rousse				
	C	15000	Abords de Calvi				
7004		15000	Golfe d'Aigues-Morte	1/01/86	15/03/00	WGS84	SHOM
	A	15000	Palavas-les-Flots				
	B	15000	Carnon-Plage				
	C	15000	Saintes-Maries-de-la-Mer				
7008		250000	Du Cabo de San Sebastian à Fos-sur-Mer	1/01/86	15/03/00	WGS84	SHOM
7024		50000	Bouches de Bonifacio	1/01/98	15/03/00	WGS84	SHOM
	A	50000	Golfo di Arzachena				
7050		50000	De Calvi à Cargèse	1/01/86	15/03/00	WGS84	SHOM
7053		50000	De Sète à la Pointe de l'Espiguette	1/01/86	15/03/00	WGS84	SHOM
7096	A	10000	Baie de Figari	1/01/90	15/03/00	WGS84	SHOM
	B	5000	Port de Bonifacio				
7162		50000	Du Cap Muro au Cap de Feno	1/01/89	15/03/00	WGS84	SHOM
	A	10000	Mouillage de Porto Pollo				
	B	10000	Mouillage de Campomoro				
7267		20000	Abords de Saint-Tropez	1/01/91	15/03/00	WGS84	SHOM
	A	10000	Port-Grimaud et Marines de Cogolin				
	B	10000	Sainte-Maxime				
	C	10000	Saint-Tropez				
7282		25000	Rade d'Hyères	1/01/92	15/03/00	WGS84	SHOM
7392		25000	Du Cap Couronne au Cap Croisette	1/01/99	15/03/00	WGS84	SHOM
	A	5000	Port de Carry-le-Rouet				
	B	5000	Port de Sausset-les-Pins				
7406		50000	De Marseille à Toulon	1/01/97	15/03/00	WGS84	SHOM
7407		50200	De Toulon à Cavalaire-sur-Mer	1/01/96	15/03/00	WGS84	SHOM



Zone B (Sicilia - Turkey): 50 Charts

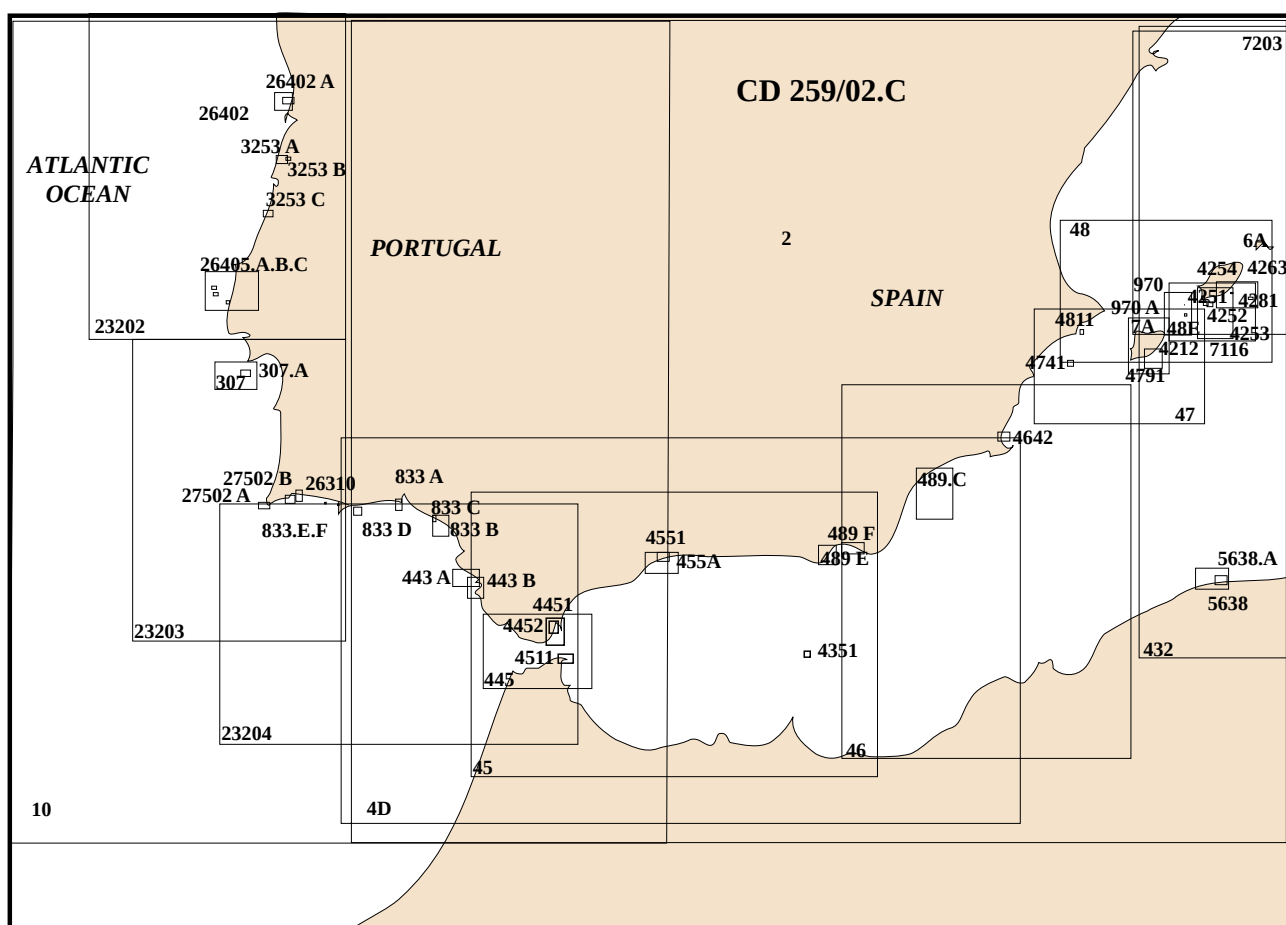
Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
10		100000	Da Ischia a Punta Licosa	1/06/98	5/06/01	WGS84	IIM
203		150000	Níros Zákynthos to Níros Paxoí	10/07/92	28/01/02	WGS84	UKHO
217	A	25000	Isola di Lampedusa	1/10/91	9/10/01	WGS84	IIM
	B	25000	Isola di Linosa				
241		40000	Isola di Pantelleria	1/02/91	9/10/01	WGS84	IIM
242	A	5000	Porto di Pantelleria	1/09/68	9/10/01	WGS84	IIM
	B	5000	Ancoraggio di Campobello				
	C	5000	Ancoraggio di Scauri				
	D	5000	Ancoraggio di Porto dietro Isola				
	E	5000	Ancoraggio della Cala di Levante				
256		30000	Litorale di Palermo	1/10/96	9/10/01	WGS84	IIM
257		7500	Porto di Trapani	1/12/86	9/10/01	WGS84	IIM
258	A	5000	Porto di Marsala	1/05/97	9/10/01	WGS84	IIM
	B	5000	Porto di Mazara del Vallo				
	C	5000	Porto di Sciacca				
259	A	5000	Favignana	1/01/96	9/10/01	WGS84	IIM
	B	5000	Levanzo				
	C	5000	Marettimo				
260		50000	Litorale da Trapani a Marsala e Isole Egadi	1/10/95	9/10/01	WGS84	IIM
267		5000	Porto di Licata	1/10/55	9/10/01	WGS84	IIM
269		10000	Porto di Siracusa	1/12/97	9/10/01	WGS84	IIM
272		10000	Porto di Catania	1/03/96	9/10/01	WGS84	IIM
340		2250000	Mare Mediterraneo - Bacino Occidentale	1/01/96	9/10/01	WGS84	IIM
360		4200000	Mare Mediterraneo e Mar Nero	1/12/84	20/11/01	NM	IIM
435		750000	Ionisches meer	1/06/85	1/01/02	WGS84	BSH
604		250000	Strasse Von Otranto	1/07/95	1/01/02	WGS84	BSH
	A	7500	Porto Di Otranto				
	B	40000	Portè e Palermos				
	C	25000	Ormos Igoumenitsis				
	D	100000	Voreion Stenon Kerkyras				
	E	20000	Porto di Brindisi				
	F	10000	Limin Kerkyras				
	G	25000	Ankerplatz von Kerkyra				
	H	25000	Ormos Gouvion				
606		750000	Ägäisches Meer	1/01/99	1/01/02	WGS84	BSH
613		150000	Kusadasi bis Bodrum	1/07/96	1/01/02	WGS84	BSH
	A	25000	Poros Phournon				
614		150000	Bodrum bis Fethiye	1/05/01	1/01/02	WGS84	BSH
	A	25000	Bodrum Limani				
	B	10000	Limin Panormitou				
	C	25000	Ormos Livadia				
	D	30000	Bördübet Limani				
	E	20000	Limin Symis und Stenon Nimou				
	F	30000	Körmen Limani				
	G	40000	Marmaris Limani				
	H	15000	Göcek Limani				
	J	30000	Fethiye Limani				
	K	30000	Camli Limani und Sehîr Adalari				
659		150000	Patraikos Kolpos und Korinthiakos Kolpos	1/11/00	1/01/02	WGS84	BSH
	A	20000	Ormos Navpaktou				
	B	25000	Diavlos und Limenas Mesolongiou				
	C	50000	Krissaïos Kolpos				
	D	50000	Ormos Antikyron				
	E	25000	Ormos Loutrakiou				
	F	20000	Ormos Aigiou				
	G	12500	Haven von Patrai				
	H	25000	Isthmos Korinthou				
	J	12500	Hafen von Kiaton				
	K	15000	Antirrhion Ríon				
670		150000	Kykladen	1/11/99	4/05/01	NM	BSH
	A	5000	Limin Raphinas				
671		150000	Kykladen, Südlicher Teil, Blatt 1	1/01/99	1/01/02	NM	BSH
672		150000	Akra Velani bis Akra Trikkeri	1/03/99	1/01/02	WGS84	BSH
	A	15000	Limin Porou				
	B	30000	Stenon Spetson und Limin Cheliou				
	C	10000	Limin Navpliou				
	D	6000	Limin Ydras				
	E	10000	Limin Aiginis				
	F	7500	Limin Palaïas Epidavrou				
673		150000	Kykladen, Südlicher Teil, Blatt II	1/01/99	1/01/02	WGS84	BSH
	A	7500	Ormos Armenistis			NM	
	B	7500	Ormos Evdilou				
	C	7500	Ormos Agiou Kyrkou				
678		250000	Karpathos Und Rodos	1/01/00	1/01/02	WGS84	BSH
702		150000	Nisos Kriti (Kreta), Westlicher Teil	1/01/93	1/01/02	WGS84	BSH
703		150000	Nisos Kriti (Kreta), Östlicher Teil	1/07/68	1/01/01	WGS84	BSH
914		250000	Da Fumicino a Punta Licosa	1/10/01	26/03/02	WGS84	IIM
915		250000	Da Punta Licosa a Capo d'Orlando ed Isole Eolie	1/04/94	20/04/02	WGS84	IIM
916		250000	Da Capo d'Orlando a Capo Rossello e Isole Egadi	1/10/01	26/03/02	WGS84	IIM
917		250000	Da Capo Rossello ad Augusta e Isole Maltesi	1/12/94	20/11/01	WGS84	IIM
918		250000	Da Augusta a Punta a Punto Stilo e Stretto di Messina	1/07/93	9/10/01	WGS84	IIM
919		250000	Da Punto Stilo a Capo S. Maria di Leuca	1/01/91	9/10/01	WGS84	IIM
946		250000	Da Ras Afrique a Ras Tina e Isole Pelagie	1/03/89	9/10/01	WGS84	IIM
947		250000	Da Ras El-Mir a Capo Africa-Pantelleria ed Isole	1/04/93	9/10/01	WGS84	IIM
948		250000	Da Bizerte a Ras El Melah-Trapani e Pantelleria	1/05/98	9/10/01	WGS84	IIM
960		250000	Dalle Seche di Kerkenah all'Isola di Linosa	1/05/76	9/10/01	WGS84	IIM

1089	A	15000	Ormos A. Nikolaou	1/07/00	1/01/02	WGS84	BSH
	B	25000	Ormos Kastro				
	C	25000	Ormos Korthio				
	D	15000	Ansteuerung und hafen von Tinos				
	E	15000	Ormos Apokreiosi bis Ormos Mericha			NM	
	F	10000	Hafen von Syros				
	G	35000	Ansteuerung von Syros			WGS84	
	H	40000	Steno Dhysvaton				
	J	20000	Ormos Phoinika				
	K	25000	Ormos Gavriou				
	L	7500	Hafen von Lavrion				
	M	20000	Ormos A. Stephanou			NM	
	N	5000	Hafen von Mykonos			WGS84	
	O	10000	Ormos Loutron			NM	
	P	20000	Ormos Mykonou und Ormos Ornos			WGS84	
1532	A	10000	Ormos Livádia	16/08/01	1/01/02	WGS84	UKHO
	B	7500	Ródos				
	C	10000	Symi				
	D	5000	Panormítis			NM	
	E	10000	Ormos Línidou			WGS84	
	F	10000	Ormos Pigádia				
	G	5000	Ormos Fry and Liménas Emporeió				
1596		12500	Peiraiás	3/01/02	3/01/02	WGS84	UKHO
1599	A	12500	Ormos Falírou	24/02/95	1/01/02	WGS84	UKHO
	B	15000	Liménas Pórou and approaches				
4183	A	25000	Rade de Kélibia	1/01/54	30/05/01	WGS84	SHOM
	B	7500	Port de Kélibia				
	C	25000	Rade d' Hammamet				
4198		61100	Du Ras Enghela au Cap Farina	1/01/56	30/05/01	WGS84	SHOM
4221		62070	De Kelibia à Ras Mamours	1/01/44	30/05/01	WGS84	SHOM
4222		61930	Du Cap Kamart au Ras - al - Fortas	1/04/58	30/05/01	WGS84	SHOM
4225		63000	De Kurba à la Sebkha Djiriba	1/06/89	30/05/01	WGS84	SHOM
6062		20000	Ports de la Goulette et de Tunis	1/01/87	30/05/01	WGS84	SHOM
7306		1175000	De Ra's At Tin à Iskenderun et Bur Sa'id (Port Saïd)	1/01/92	5/03/02	WGS84	SHOM
7339		60000	Malta et Ghawdesc	1/01/01	1/07/02	WGS84	SHOM
	A	12500	Ports de Valletta				
	B	15000	Port de Massaxlokk				
	C	12500	Msida				



Zone C (Portugal - Baleares): 44 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
2		1500000	Peninsula Iberica	1/03/76	6/04/02	NM	IHM
4D		750000	De Cabo de San Vicente a Cabo Palos y de Casablanca a Oran	1/01/82	1/07/85	WGS84	IHM
6A		96103	Isla de Menorca	1/01/60	7/04/01	WGS84	IHM
7A		97500	Isla de Ibiza y Formentera	1/01/60	21/04/01	WGS84	IHM
10		1000000	Cabo Finisterre a Casablanca	1/09/91	5/02/02	NM	IHPT
45		350000	Estrecho de Gibraltar y Mar de Alboran	1/02/99	6/04/02	WGS84	IHM
46		350000	Del Cabo de Gata al cabo de las Huertas y del Cabo Milonia al Cabo IVI	1/08/99	6/04/02	WGS84	IHM
47		350000	De Cabo Tinoso a Cabo Canet	1/01/76	7/04/01	WGS84	IHM
48		425000	De Cabo de la Nao a Barcelona con las Islas Baleares	1/01/78	14/04/01	WGS84	IHM
48E		175000	Islas de Mallorca y Menorca	1/01/84	10/03/01	WGS84	IHM
307		40000	Mündung des Rio Tejo	10/08/97	1/10/02	WGS84	BSH
	A	25000	Hafen von Lissabon				
432		1000000	Dal Mar Balearico Al Mar Tirreno	1/12/89	1/10/01	WGS84	IIM
443A		25000	Aproches del Puerto de Cadiz-Zona Norte	1/11/95	6/04/02	WGS84	IHM
443B		25000	Aproches del Puerto de Cadiz-Zona Sur	1/10/96	6/04/02	WGS84	IHM
445		60000	De Pta Camarinal a Pta Europa y de Cabo Espartel a Pta Almina	1/05/98	6/04/02	WGS84	IHM
455A		25000	Aproches del Puerto de Malaga	1/06/01	6/04/02	WGS84	IHM
489	C	10000	Hafen von Garrucha	1/08/99	1/01/02	WGS84	BSH
	E	25000	Hafen von Almerimar				
	F	15000	Hafen von Almeria				
833	A	25000	Río Guadiana	1/08/99	1/10/02	WGS84	BSH
	B	50000	Ansteuerung von Huelva				
	C	25000	Puerto de Huelva				
	D	20000	Ansteuerung von Faro und Olhão				
	E	5000	Marina de Vilamoura			NM	
	F	20000	Albufeira-Reede				
970		100000	De Morro de la Vaca a Cabo Blanco	1/01/60	30/09/00	WGS84	IHM
	A	12500	Surgidero de la Foradada de Miramar				
3253	A	15000	Aveiro	25/03/99	14/12/01	WGS84	UKHO
	B	15000	Continuation				
	C	15000	Figueira da Foz				
4212		5000	Puerto de Palma	1/01/70	30/09/00	WGS84	IHM
4251		7500	Puerto de Pollensa	1/01/72	1/04/00	WGS84	IHM
4252		12500	Bahia de Alcudia	1/01/71	23/01/99	WGS84	IHM
4253		12500	De Cabo Farrutx a Playa de Sas Escortjas	1/01/72	6/03/99	WGS84	IHM
4254		5000	Puerto de Alcudia	1/01/71	14/10/00	WGS84	IHM
4263		5000	Puerto de Ciutadella	1/01/00	2/12/00	WGS84	IHM
4281		7500	Puerto de Mahon	1/01/81	30/09/00	WGS84	IHM
4451		10000	Bahia de Algeciras - Zona Oeste	1/06/01	6/04/02	WGS84	IHM
4452		10000	Bahia de Algeciras- Zona Este	1/11/98	6/04/02	WGS84	IHM
4511		10000	Bahia y Puerto de Ceuta	1/06/98	6/04/02	WGS84	IHM
4642		10000	Puertos de Cartagena y Escombreras	1/10/01	6/04/02	WGS84	IHM
4741		15000	De la Ensenada de Javea al puerto de Denia	1/01/99	21/04/01	WGS84	IHM
4791		10000	Puerto de Ibiza	1/01/82	26/06/99	WGS84	IHM
4811		10000	Puerto de Valencia	1/01/94	14/04/01	WGS84	IHM
5638		30000	Baie d'Alger	1/01/76	30/05/01	WGS84	SHOM
	A	10000	Mouillage de la Pérouse				
7116		100000	De Punta Salinas a Cabo de Formentor	1/01/89	17/05/01	WGS84	SHOM
7203		500000	Des Îles Baléares à Marseille	1/01/89	15/03/00	WGS84	SHOM
23202		350000	Cabo Silleiro ao Cabo Carvoeiro	1/04/01	2/07/01	WGS84	IHPT
23203		300000	Lisboa ao Cabo de São Vicente	1/02/99	11/09/01	WGS84	IHPT
23204		350000	Cabo de São Vicente ao Estreito de Gibraltar	1/01/02	1/01/02	WGS84	IHPT
26310		7500	Barra e Porto de Portimão	1/11/01	22/01/02	WGS84	IHPT
26402		30000	Aproximações a Leixões e à Barra do Rio Douro	1/07/00	1/03/02	WGS84	IHPT
	A	10000	Porto de Leixões e Barra do Rio Douro				
26405		50000	Peniche e Ilhas Berlengas	1/04/00	5/02/02	WGS84	IHPT
	A	10000	Porto de Peniche				
	B	25000	Farilhões				
	C	25000	Berleng				
27502	A	15000	Enseadas de Belixe, Sagres e Baleeira	1/07/99	21/10/01	WGS84	IHPT
	B	15000	Ponta da Piedade à Praia do Vau				



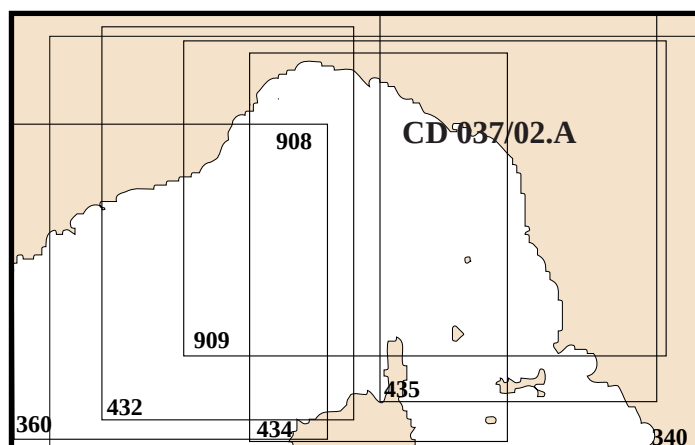
CD 037/02 North Italy and Sardinia
Origin: Istituto Idrografico della Marina = IIM / British Hydrographic Office = UKHO /
Service Hydrographique et Océanographique de la Marine = SHOM
Geodesy: WGS84 / Not mentioned = NM
Creation: 06/2002

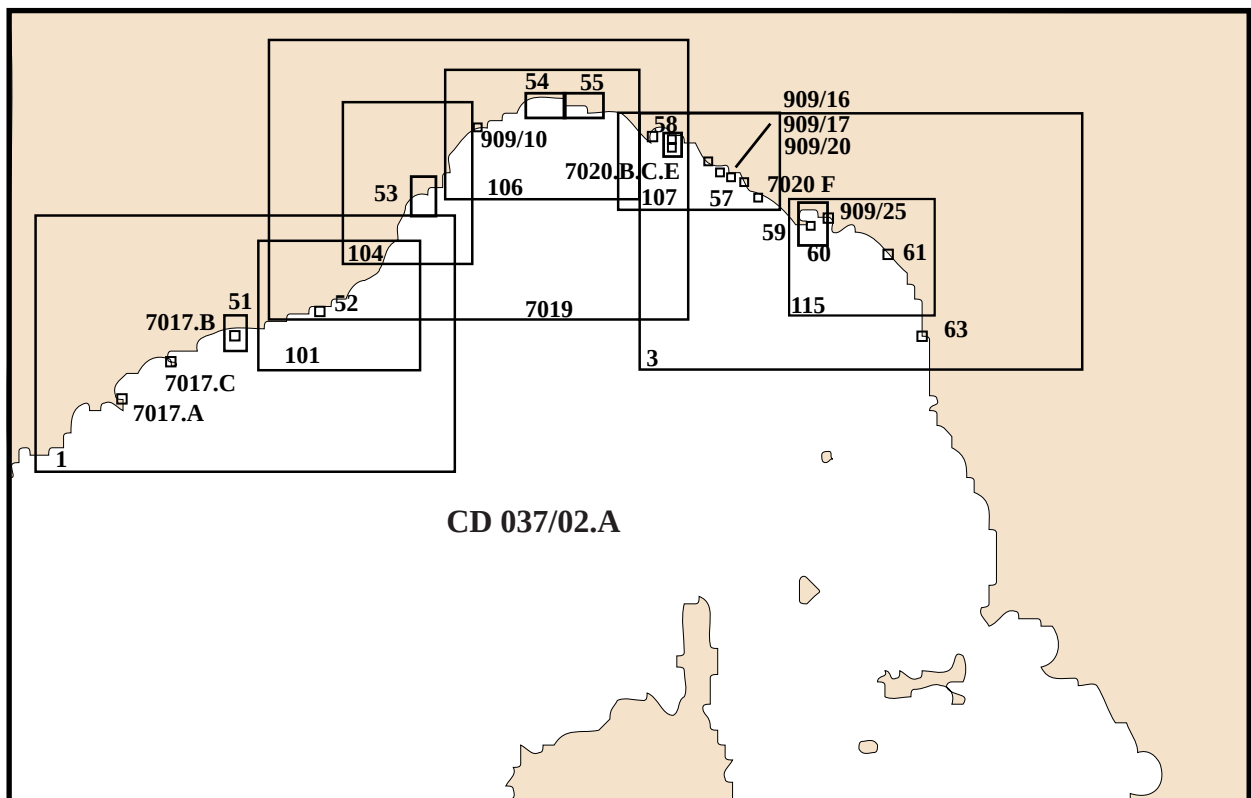


CD037/02 North Italy and Sardinia

Zone A (Mar Ligure): 33 charts

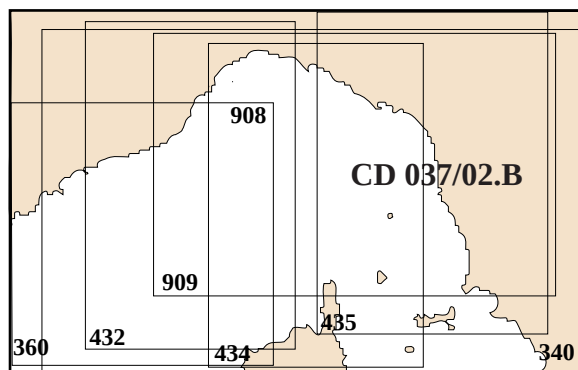
Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
1		100000	De Cannes A Imperia	1/03/86	9/10/01	WGS84	IIM
3		100000	Da Portofino A San Rossore	1/06/84	9/10/01	WGS84	IIM
51		5000	Porto Di Sanremo	1/12/94	9/10/01	WGS84	IIM
52		5000	Porto Di Imperia	1/09/86	9/10/01	WGS84	IIM
53		10000	Porto Di Savona - Vado	1/04/94	1/01/97	WGS84	IIM
54		10000	Porto Di Genova - Foglio Ovest	1/11/94	9/10/01	WGS84	IIM
55		10000	Porto Di Genova - Foglio Est	1/01/93	26/03/02	WGS84	IIM
57		5000	Porto Di Chiavari E Lavagna	1/08/78	9/10/01	WGS84	IIM
58		10000	Golfo Marconi	1/06/01	9/10/01	WGS84	IIM
59		5000	Porto Di La Spezia	1/09/93	1/09/99	WGS84	IIM
60		10000	Rada Di La Spezia	1/04/94	9/10/01	WGS84	IIM
61		5000	Porto Di Marina Di Carrara	1/04/93	9/10/01	WGS84	IIM
63		5000	Porto Di Viareggio	1/02/93	9/10/01	WGS84	IIM
101		25000	Litorale Di Imperia	1/10/56	9/10/01	WGS84	IIM
104		30000	Litorale Di Savona	1/08/93	9/10/01	WGS84	IIM
106		30000	Litorale Di Genova	1/01/95	9/10/01	WGS84	IIM
107		30000	Litorale Da Nevri A Sestri Levante	1/10/81	9/10/01	WGS84	IIM
115		30000	Litorale Di La Spezia	1/02/95	9/10/01	WGS84	IIM
340		2250000	Mare Mediterraneo Bacino Occidentale	1/01/96	9/10/01	WGS84	IIM
360		4200000	Mare Mediterraneo e Mar Nero	1/12/84	20/11/01	NM	IIM
432		1000000	Dal Mar Balearico Al Mar Tirreno	1/12/89	1/10/01	WGS84	IIM
434		1000000	Mar Ligure - Mar Tirreno Stretto di Sicilia	1/01/90	9/10/01	WGS84	IIM
435		1000000	Dal Mare Adriatico al Mare Ionio	1/01/93	9/10/01	WGS84	IIM
908		250000	Da Fos sur Mer A Capo Mele	1/03/01	9/10/01	WGS84	IIM
909		250000	Da Niza a Piombino	1/12/87	20/11/01	WGS84	IIM
7017	A	20000	Port de Menton-Garavan	1/01/94	21/05/02	WGS84	SHOM
	B	20000	Port de San Remo				
	C	10000	Port de Bordighera				
7019		100000	De Imperia a Portofino	1/01/93	21/05/02	WGS84	SHOM
7020	B	5000	Porto di Camogli	1/01/87	21/05/02	WGS84	SHOM
	C	5000	Porto di Portofino				
	E	5000	Porto di Rapallo				
	F	5000	Porto di Sestri Levante				
909/10		2000	Porto di Arenzano	1/01/77	9/10/01	WGS84	IIM
909/16		2000	Porto di Portofino	1/11/67	9/10/01	WGS84	IIM
909/17		3000	Porto di S. Margherita Ligure	1/11/67	9/10/01	WGS84	IIM
909/20		3000	Porto di Sestri Levante	1/12/67	9/10/01	WGS84	IIM
909/25		2500	Porto di Lerici	1/11/69	9/10/01	WGS84	IIM

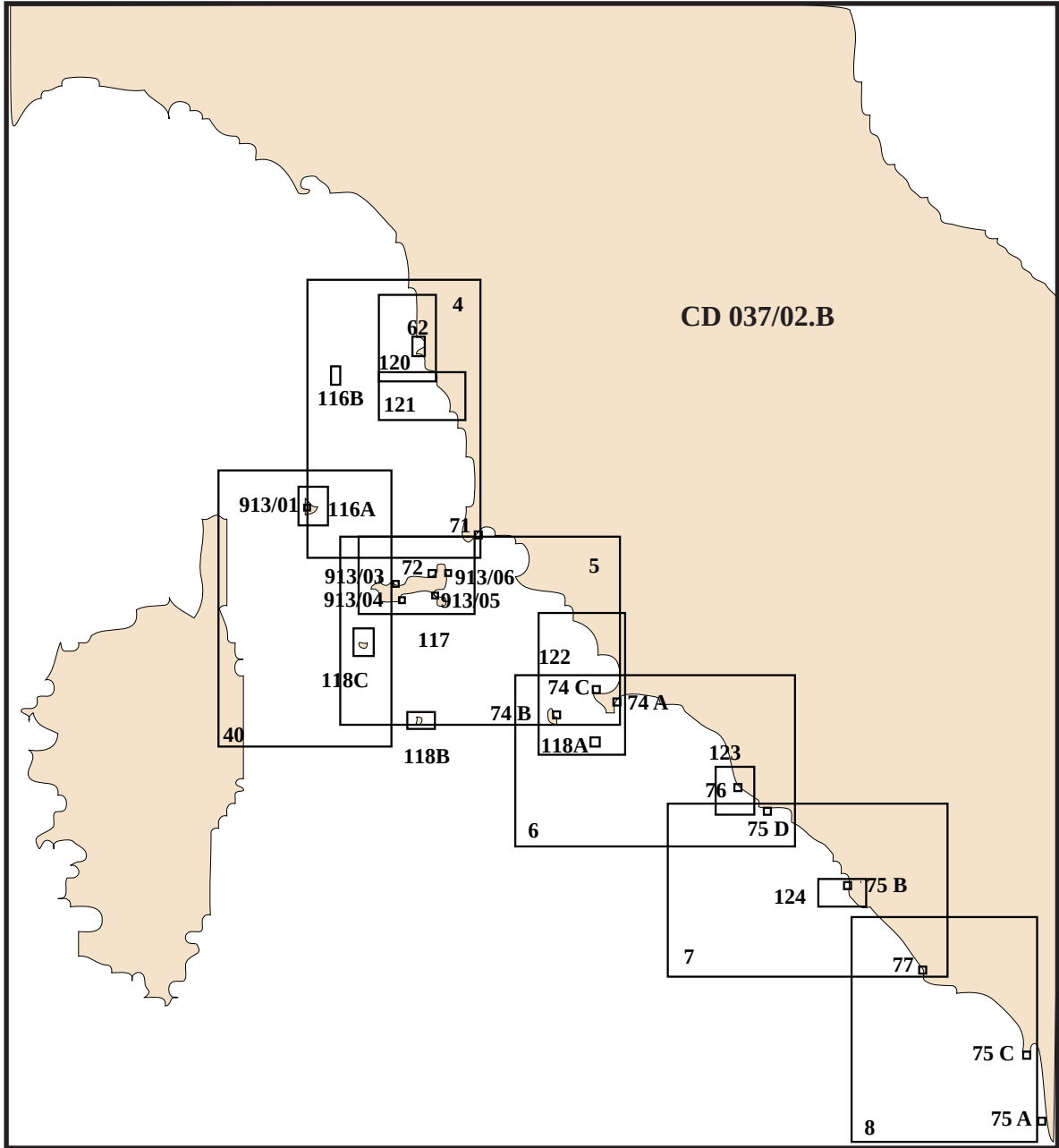




Zone B (Tirreno Centrale): 34 charts

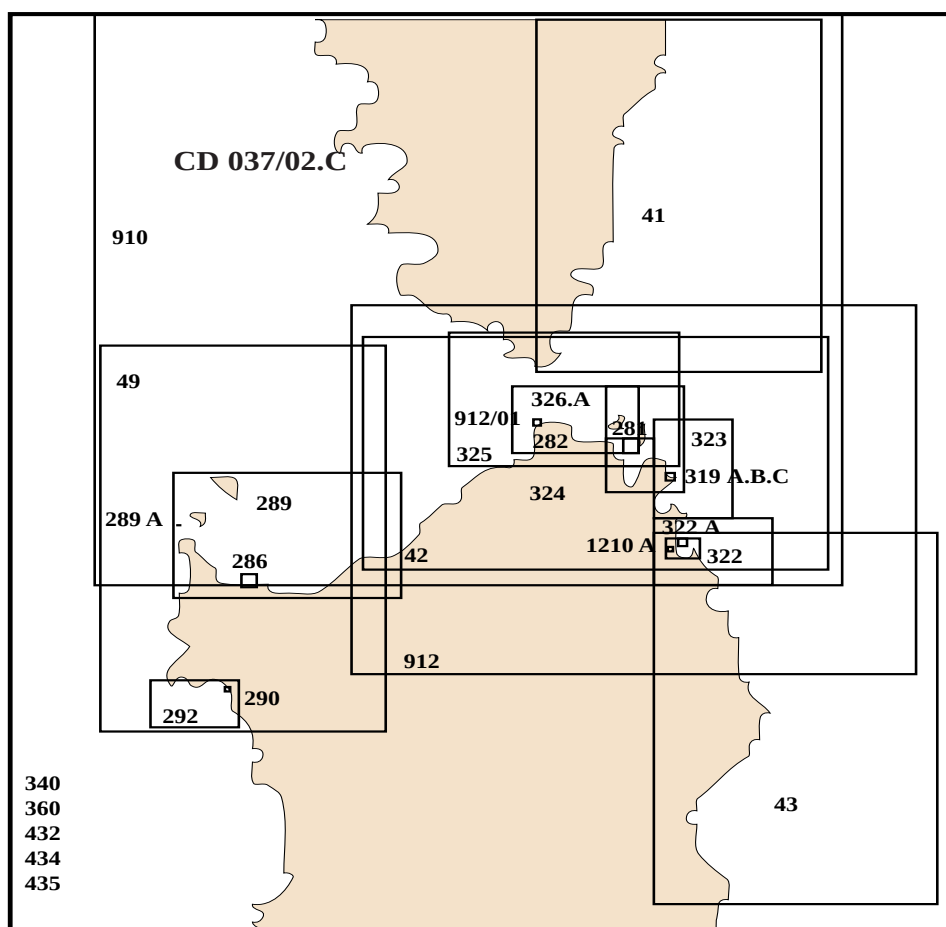
Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
4		100000	Da San Rossore Al Canale Di Piombino	1/01/84	9/10/01	WGS84	IIM
5		100000	E Isole D'Elba - Capraia - Gorgona	1/06/82	9/10/01	WGS84	IIM
6		100000	Dal Canale Di Piombino	1/12/86	9/10/01	WGS84	IIM
7		100000	Al Promontorio Argentario	1/02/87	9/10/01	WGS84	IIM
8		100000	Dal Promontorio Argentario A Capo Linaro	1/04/00	5/06/01	WGS84	IIM
40		100000	Da Anzio A Capo Circeo E Isole Pontine	1/07/84	9/10/01	WGS84	IIM
62		100000	Da capo Corse Ad Alistro e All'Isola d'Elba	1/03/01	9/10/01	WGS84	IIM
71		5000	Porto Di Livorno	1/12/69	9/10/01	WGS84	IIM
72		7500	Portovecchio di Piombino	1/10/77	9/10/01	WGS84	IIM
74	A	5000	Rada Di Portoferraio	1/05/81	9/10/01	WGS84	IIM
	B	5000	Porto Ercole - Cala Galera				
	C	5000	Porto Del Giglio				
	D	5000	Porto S. Stefano				
75	A	4000	Terracina	1/11/83	9/10/01	WGS84	IIM
	B	4000	Fiumicino				
	C	4000	S. Felice Circeo				
	D	4000	S. Marinella				
76		5000	Porto Di Civita Vecchia	1/06/99	9/10/01	WGS84	IIM
77		6000	Porti Di Anzio E Nettuno	1/11/82	9/10/01	WGS84	IIM
116	A	25000	Capraia	1/09/80	9/10/01	WGS84	IIM
	B	25000	Gorgona				
117		40000	Isola D'Elba	1/03/80	9/10/01	WGS84	IIM
118	A	25000	Giannutri	1/03/98	9/10/01	WGS84	IIM
	B	25000	Montecristo				
	C	25000	Pianosa				
120		30000	Litorale Di Livorno	1/07/95	9/10/01	WGS84	IIM
121		30000	Litorale Da Quercianella	1/08/82	9/10/01	WGS84	IIM
122		50000	Dalla Foce Dell'Ombone	1/03/94	20/11/01	WGS84	IIM
			al Promontorio Argentario				
123		30000	Litorale Di Civitavecchia	1/10/84	9/10/01	WGS84	IIM
124		30000	Litorale de Fiumicino	1/12/84	9/10/01	WGS84	IIM
340		2250000	Mare Mediterraneo - Bacino Occidentale	1/01/96	9/10/01	WGS84	IIM
360		4200000	Mare Mediterraneo e Mar Nero	1/12/84	20/11/01	NM	IIM
432		1000000	Dal Mar Balearico Al Mar Tirreno	1/12/89	1/10/01	WGS84	IIM
434		1000000	Mar Ligure - Mar Tirreno - Stretto di Sicilia	1/01/90	9/10/01	WGS84	IIM
435		1000000	Dal Mare Adriatico al Mare Ionio	1/01/93	9/10/01	WGS84	IIM
910		250000	Isola di Corsica	1/07/88	20/11/01	WGS84	IIM
913		250000	Da Piombino A Fiumicino	1/04/92	9/10/01	WGS84	IIM
			E Costa Orientale della Corsica				
913/01		1000	Porto di Capraia	1/01/68	1/01/96	WGS84	IIM
913/03		2000	Porto di Marciana Marina	1/02/69	9/10/01	WGS84	IIM
913/04		5000	Ancoraggio di Marina di Campo	1/03/69	9/10/01	WGS84	IIM
913/05		6000	Ancoraggio di Porto Azzurro	1/03/69	9/10/01	WGS84	IIM
913/06		2000	Porto di Rio Marina	1/11/87	9/10/01	WGS84	IIM
914		250000	Da Fumicino a Punta Licos	1/10/01	26/03/02	WGS84	IIM





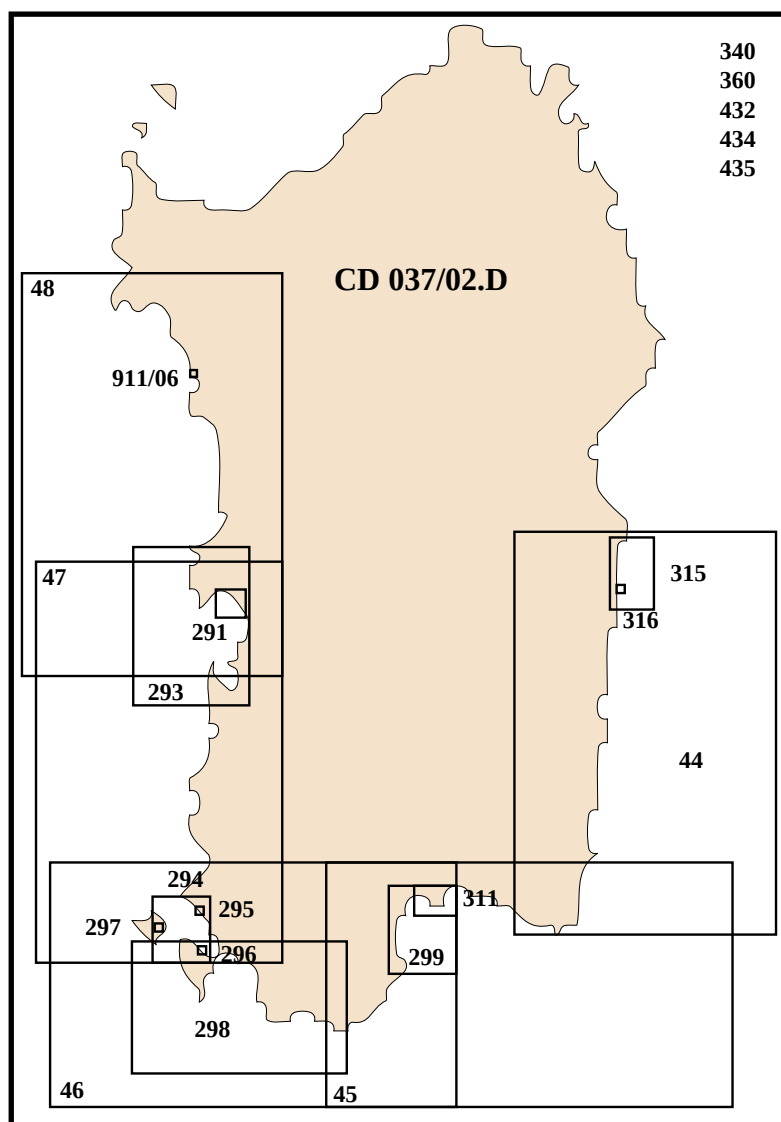
Zone C (Sardegna Settentrionale): 25 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
41		100000	Da Alistro Alle Bocche Di Bonifacio	1/05/85	9/10/01	WGS84	IIM
42		100000	Da Castelsardo A Olbia E Bocche Di Bonifacio	1/09/99	9/10/01	WGS84	IIM
43		100000	Da Olbia A Capo Di Monte Santu	1/10/94	9/10/01	WGS84	IIM
49		100000	Da Capo Caccia a Castelsardo e Isola Asinara	1/06/80	26/03/02	WGS84	IIM
281		5000	Rade Di La Maddalena	1/06/93	20/11/01	WGS84	IIM
282		10000	Ancoraggi Tra La Maddalena e la costa Nord della Sardegna	1/10/91	9/10/01	WGS84	IIM
286		10000	Porto Torres	1/06/01	9/10/01	WGS84	IIM
289	A	50000	Golfo dell'Asinara	1/03/91	29/04/02	WGS84	IIM
		10000	Passaggio del Fornelli				
290		5000	Porto di Alghero	1/06/01	26/03/02	WGS84	IIM
292		25000	Rada Di Alghero	1/11/91	9/10/01	WGS84	IIM
319	A	5000	Porto Cervo	1/09/92	9/10/01	WGS84	IIM
	B	5000	Liscia Di Vacca				
	C	5000	Cala Volpe				
322		25000	Golfi Di Olbia E Degli Aranci - Isole Tavolara e Molara	1/10/93	9/10/01	WGS84	IIM
	A	5000	Porto Di Golfo Aranci				
323		25000	Golfo Di Congianus e Passo delle Bisce	1/08/90	9/10/01	WGS84	IIM
324		25000	Arcipelago Di La Maddalena	1/09/92	9/10/01	WGS84	IIM
325		25000	Arcipelago Di La Maddalena - Foglio Ovest	1/04/92	9/10/01	WGS84	IIM
326	A	50000	Bocche Di Bonifacio	1/04/01	5/06/01	WGS84	IIM
		50000	Golfo Di Arzachena				
340		2250000	Mare Mediterraneo - Bacino Occidentale	1/01/96	9/10/01	WGS84	IIM
360		4200000	Mare Mediterraneo e Mar Nero	1/12/84	20/11/01	NM	IIM
432		1000000	Dal Mar Balearico Al Mar Tirreno	1/12/89	1/10/01	WGS84	IIM
434		1000000	Mar Ligure - Mar Tirreno - Stretto di Sicilia	1/01/90	9/10/01	WGS84	IIM
435		1000000	Dal Mare Adriatico al Mare Ionio	1/01/93	9/10/01	WGS84	IIM
910		250000	Isola di Corsica	1/07/88	20/11/01	WGS84	IIM
912		250000	Da Capo Bellavista Alle Bocche di Bonifacio	1/01/95	9/10/01	WGS84	IIM
912/01		5000	Porto di S. Teresa Gallura	1/12/72	9/10/01	WGS84	IIM
1210	A	12500	Porto di Olbia	7/06/85	23/09/01	WGS84	UKHO



Zone D (Sardegna Meridionale): 24 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
44		100000	Da C. Di Monte Santu A C. Carbonara	1/05/94	9/10/01	WGS84	IIM
45		100000	Da C. Carbonara A C. Spartivento	1/02/90	9/10/01	WGS84	IIM
46		100000	Da Capo Spartivento All'Isola S. Pietro	1/10/88	9/10/01	WGS84	IIM
47		100000	Dall'Isola S. Pietro A C. San Marco	1/03/88	9/10/01	WGS84	IIM
48		100000	da Capo S. Marco A Capo Caccia	1/06/91	9/10/01	WGS84	IIM
291		10000	Porto Di Oristano	1/09/84	9/10/01	WGS84	IIM
293		40000	Golfo Di Oristano	1/12/85	9/10/01	WGS84	IIM
294		25000	Canale Di San Pietro	1/07/90	9/10/01	WGS84	IIM
295		5000	Porti Di Porto Vesme	1/09/76	9/10/01	WGS84	IIM
296		5000	Porto Di S. Antioco	1/04/95	9/10/01	WGS84	IIM
297		5000	Porto di Carloforte	1/12/95	9/10/01	WGS84	IIM
298		50000	Golfo Di Palmas	1/07/91	9/10/01	WGS84	IIM
299		30000	Litorale Di Cagliari	1/11/99	9/10/01	WGS84	IIM
311		10000	Porto Di Cagliari	1/05/00	9/10/01	WGS84	IIM
315		25000	Litorale Di Arbatax	1/04/94	9/10/01	WGS84	IIM
316		5000	Porto Di Arbatax	1/03/77	9/10/01	WGS84	IIM
340		2250000	Mare Mediterraneo - Bacino Occidentale	1/01/96	9/10/01	WGS84	IIM
360		4200000	Mare Mediterraneo e Mar Nero	1/12/84	20/11/01	NM	IIM
432		1000000	Dal Mar Balearico Al Mar Tirreno	1/12/89	1/10/01	WGS84	IIM
434		1000000	Mar Ligure - Mar Tirreno - Stretto di Sicilia	1/01/90	9/10/01	WGS84	IIM
435		1000000	Dal Mare Adriatico al Mare Ionio	1/01/93	9/10/01	WGS84	IIM
911		250000	Da Capo Caccia A Capo S. Elia	1/05/94	9/10/01	WGS84	IIM
911/06		4000	Porto di Bosa Marina	1/12/72	9/10/01	WGS84	IIM
949		250000	Da Capo S. Elia a Capo Bellavista	1/02/95	20/11/01	WGS84	IIM



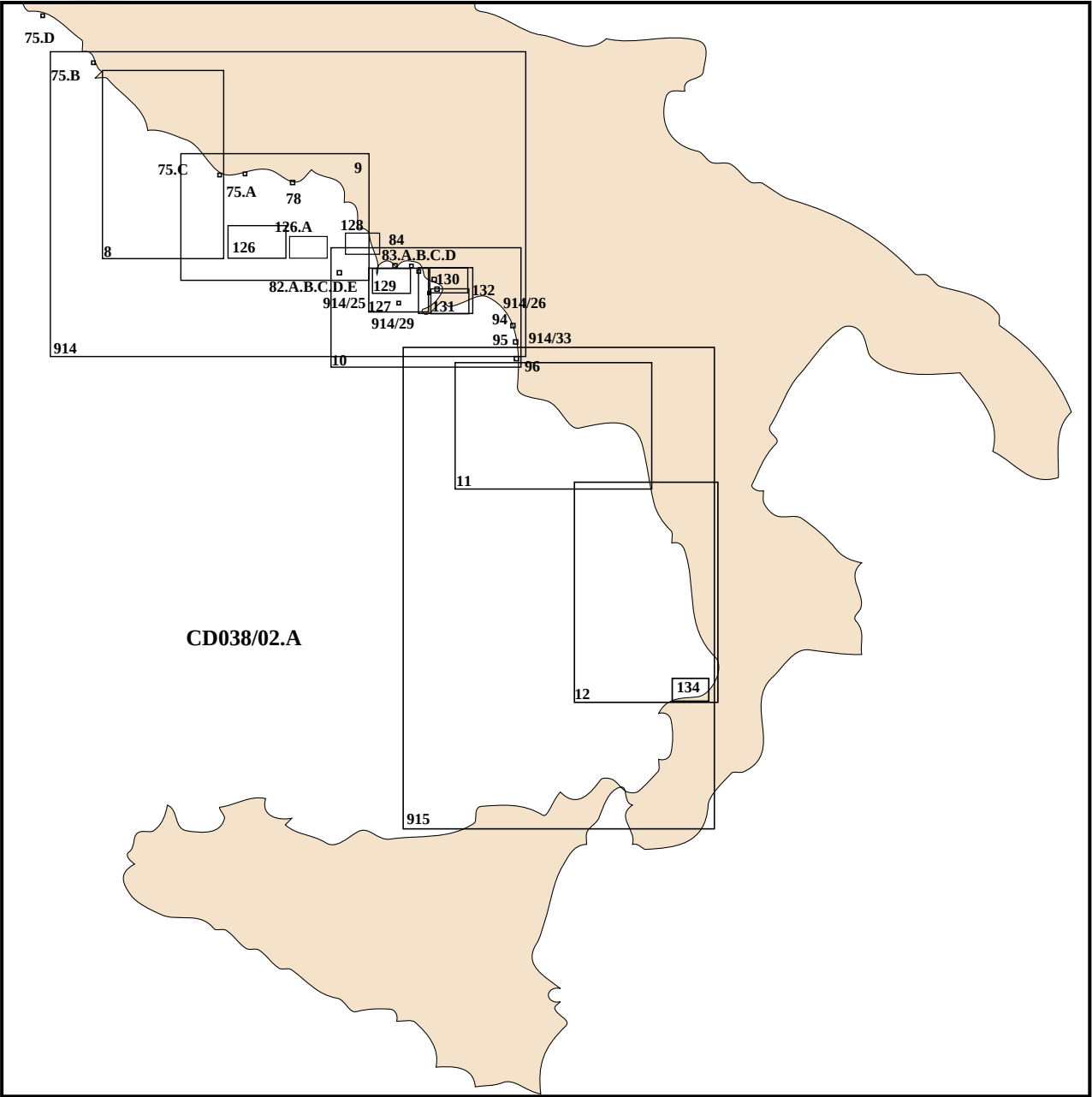
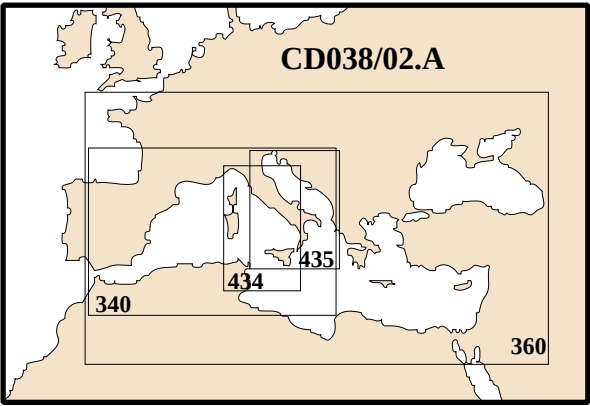
CD 038/02 South Italy
 Origin: Istituto Idrografico della Marina - Italian Hydrographic Service = IIM
 Geodesy: WGS84 / Not mentioned = NM
 Creation: 06/2002



CD038/02 South Italy

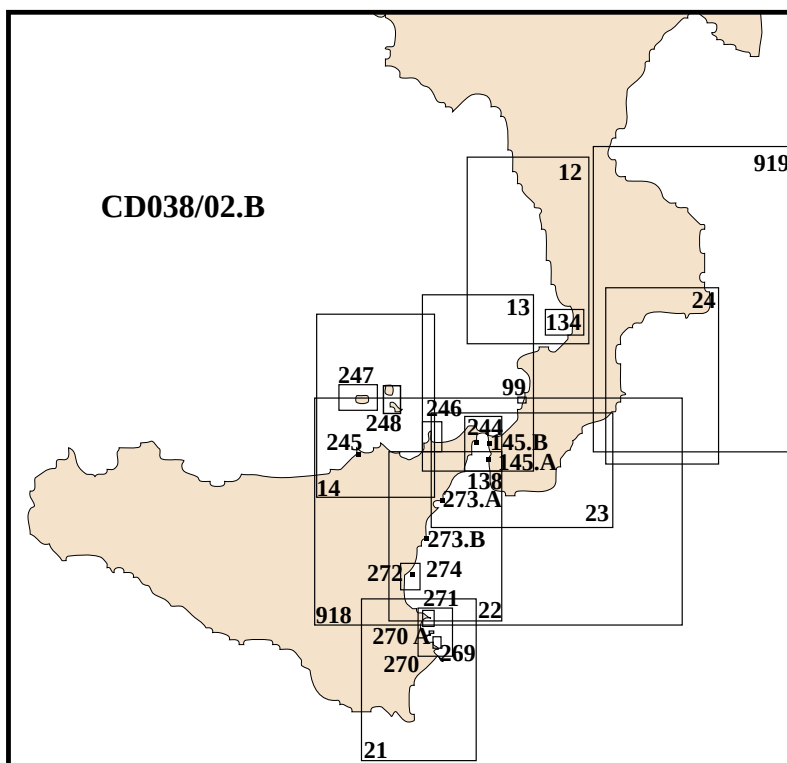
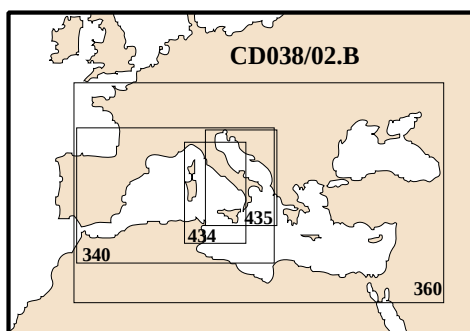
Zone A (Da Capo Circeo a Capo Cozzo): 31 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
8		100000	Da Anzio a Capo Circeo e Isole Pontine	1/05/88	5/06/01	WGS84	IIM
9		100000	Da Capo Circeo a Ischia e Isole Pontine	1/04/93	9/10/01	WGS84	IIM
10		100000	Da Ischia a Punta Licosa	1/06/98	5/06/01	WGS84	IIM
11		100000	Da Punta Licosa a Diamante	1/09/93	9/10/01	WGS84	IIM
12		100000	Da Diamante a Capo Cozzo	1/09/93	9/10/01	WGS84	IIM
75	A	4000	Terracina	1/11/83	9/10/01	WGS84	IIM
	B	4000	Fiumicino				
	C	4000	S. Felice Circeo				
	D	4000	S. Marinella				
78		10000	Porti di Gaeta e Formia	1/04/85	9/10/01	WGS84	IIM
82	A	5000	Porto di Ischia	1/05/90	9/10/01	WGS84	IIM
	B	5000	Porto di Forio				
	C	5000	Porto di Procida				
	D	5000	Porto di Casamicciola				
	E	5000	Porto di Ponza				
83	A	7500	Porto di Miseno	1/06/90	9/10/01	WGS84	IIM
	B	7500	Porto di Baia				
	C	7500	Porto di Pozzuoli				
	D	7500	Porto di Bagnoli				
84		10000	Porto di Napoli	1/12/93	9/10/01	WGS84	IIM
94		5000	Porto di Torre Annunziata	1/10/90	9/10/01	WGS84	IIM
95		5000	Porto di Castellammare di Stabia	1/05/90	9/10/01	WGS84	IIM
96		10000	Rada di Salerno	1/08/94	9/10/01	WGS84	IIM
126		30000	Isole Pontine	1/09/89	26/03/02	WGS84	IIM
	A	30000	Isole di Ventotene e S.Stefano				
127		60000	Golfo di Napoli	1/06/97	9/10/01	WGS84	IIM
128		30000	Litorale di Gaeta	1/12/86	9/10/01	WGS84	IIM
129		30000	Canali d'Ischia e Procida	1/09/92	9/10/01	WGS84	IIM
130		30000	Litorale di Napoli	1/05/94	9/10/01	WGS84	IIM
131		30000	Penisola Sorrentina e Isola di Capri	1/06/96	9/10/01	WGS84	IIM
132		30000	Litorale di Salerno	1/05/95	9/10/01	WGS84	IIM
134		5000	Porto di Vibo Valentia Marina	1/08/74	9/10/01	WGS84	IIM
340		2250000	Mare Mediterraneo - Bacino Occidentale	1/01/96	9/10/01	WGS84	IIM
360		4200000	Mare Mediterraneo e Mar Nero	1/12/84	20/11/01	NM	IIM
434		1000000	Mar Ligure - Mar Tirreno - Stretto di Sicilia	1/01/90	9/10/01	WGS84	IIM
435		1000000	Dal Mare Adriatico al Mare Ionio	1/01/93	9/10/01	WGS84	IIM
914		250000	Da Fiumicino A Punto Licosa	1/01/90	1/01/96	WGS84	IIM
914/25		2000	Porto di Portici	1/12/72	9/10/01	WGS84	IIM
914/26		2000	Porto di Torre del Greco	1/04/73	9/10/01	WGS84	IIM
914/29		2500	Porto di Capri	1/11/90	1/11/90	WGS84	IIM
914/33		2500	Porto di Amalfi	1/12/72	9/10/01	WGS84	IIM
915		250000	Da Punta Licosa a Capo d'Orlando ed Isole Eolie	1/04/94	20/04/02	WGS84	IIM



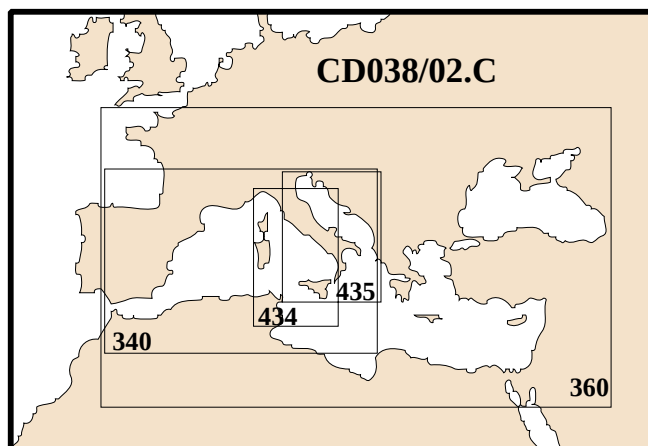
Zone B (South Calabria): 28 Charts

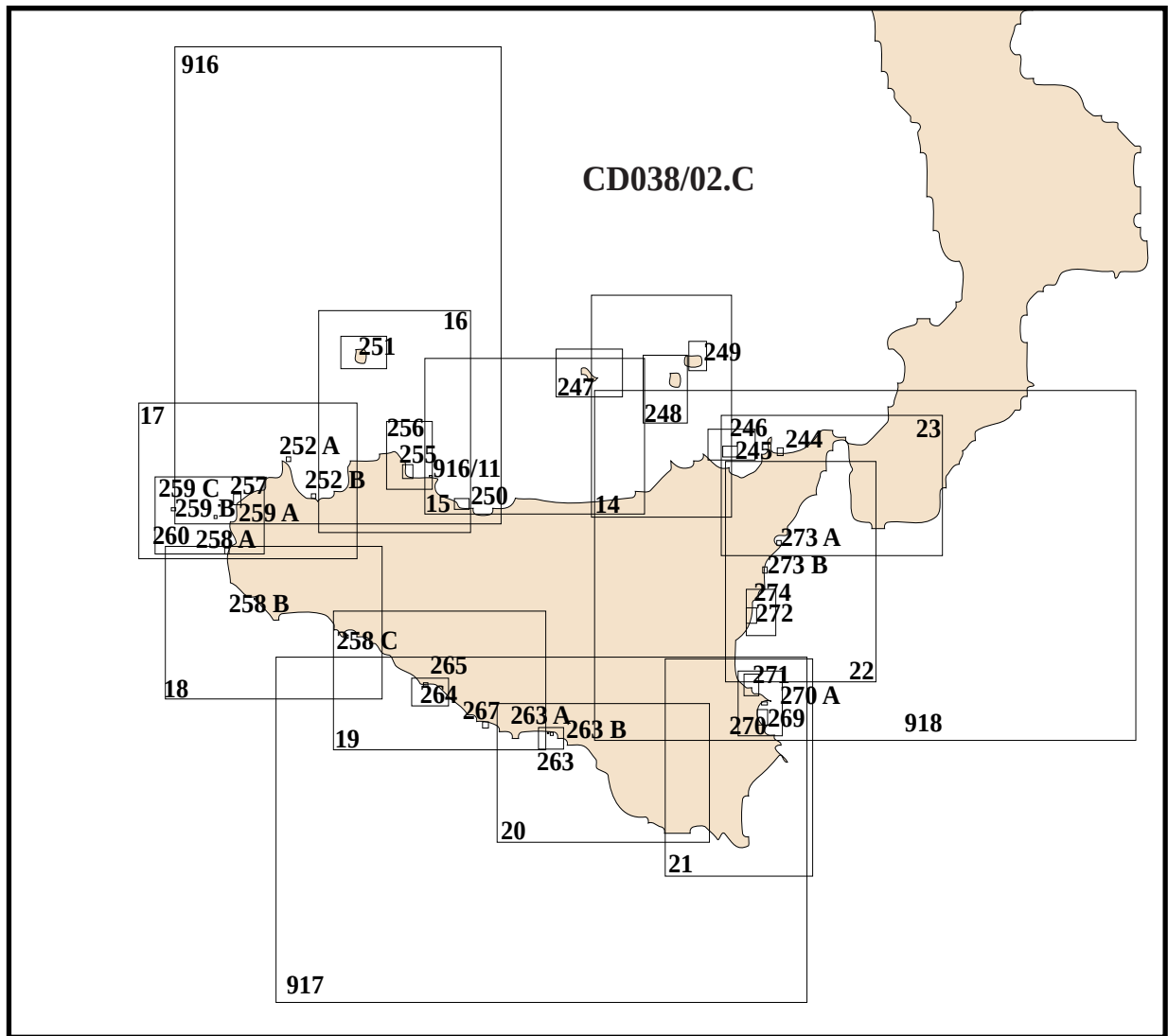
Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
12		100000	Da Diamante a Capo Cozzo	1/09/93	9/10/01	WGS84	IIM
13		100000	Da Capo Cozzo a Capo Milazzo e Stromboli	1/01/94	9/10/01	WGS84	IIM
14		100000	Da Capo Milazzo a Capo Orlando e Isole Eolie	1/01/91	9/10/01	WGS84	IIM
21		100000	Da Capo Passero a Capo San Croce	1/10/99	9/10/01	WGS84	IIM
22		100000	Da Capo San Croce a Messina e Capo dell'Armi	1/06/01	9/10/01	WGS84	IIM
23		100000	Da Capo Milazzo a Rocella Ionica	1/12/93	9/10/01	WGS84	IIM
24		100000	Da Rocella Ionica a Capo Rizzuto	1/06/92	9/10/01	WGS84	IIM
99		10000	Porto di Gioia Tauro	1/10/95	9/10/01	WGS84	IIM
134		5000	Porto di Vibo Valentia Marina	1/08/74	9/10/01	WGS84	IIM
138		30000	Stretto di Messina	1/04/93	9/10/01	WGS84	IIM
145	A	5000	Reggio di Calabria	1/06/82	9/10/01	WGS84	IIM
	B	5000	Villa San Giovanni				
244		5000	Porto di Messina	1/12/78	9/10/01	WGS84	IIM
245		10000	Rada e Porto di Milazzo	1/05/96	9/10/01	WGS84	IIM
246		25000	Baia di Milazzo	1/03/97	9/10/01	WGS84	IIM
247		30000	Isole di Alicudi e Filicudi	1/01/97	9/10/01	WGS84	IIM
248		30000	Isole di Lipari Vulcano e Salina	1/10/99	9/10/01	WGS84	IIM
269		10000	Porto di Siracusa	1/12/97	9/10/01	WGS84	IIM
270		30000	Litorale di Augusta e Siracusa	1/05/98	9/10/01	WGS84	IIM
	A	10000	Baia di S. Panagia				
271		10000	Rada e Porto di Augusta	1/12/97	9/10/01	WGS84	IIM
272		10000	Porto di Catania	1/03/96	9/10/01	WGS84	IIM
273	A	5000	Giardini - Naxos	1/09/97	1/09/97	WGS84	IIM
	B	5000	Riposto				
274		25000	Litorale di Catania	1/10/98	9/10/01	WGS84	IIM
340		2250000	Mare Mediterraneo - Bacino Occidentale	1/01/96	9/10/01	WGS84	IIM
360		4200000	Mare Mediterraneo e Mar Nero	1/12/84	20/11/01	NM	IIM
434		1000000	Mar Ligure - Mar Tirreno - Stretto di Sicilia	1/01/90	9/10/01	WGS84	IIM
435		1000000	Dal Mare Adriatico al Mare Ionio	1/01/93	9/10/01	WGS84	IIM
918		250000	Da Augusta a Punta a Punto Stilo e Stretto di Messina	1/07/93	9/10/01	WGS84	IIM
919		250000	Da Punto Stilo a Capo S. Maria di Leuca	1/01/91	9/10/01	WGS84	IIM



Zone C (Sicilia): 43 Charts

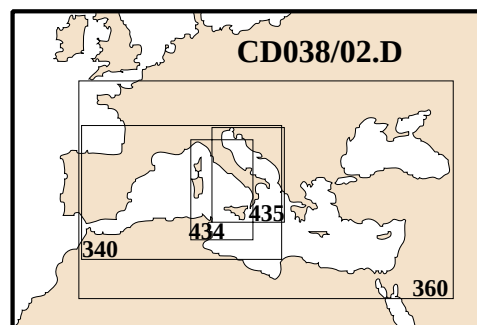
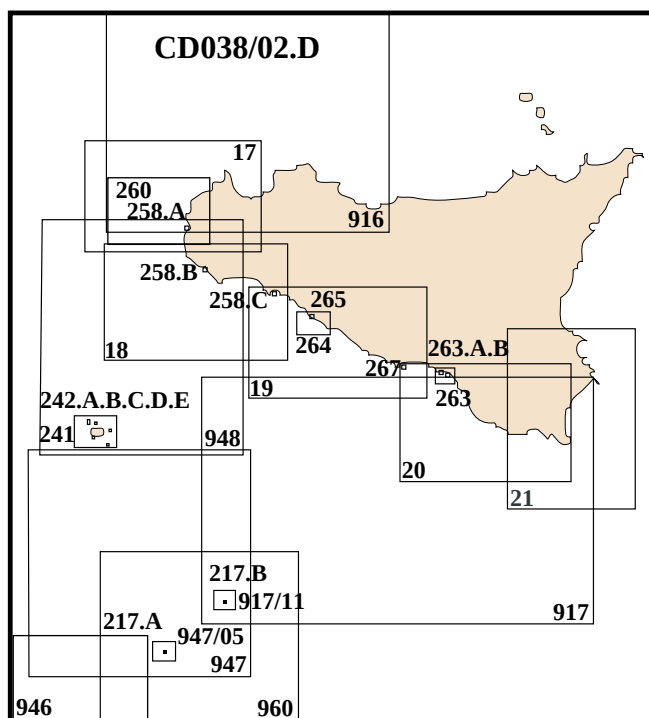
Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
14		100000	Da Capo Milazzo a Capo d'Orlando e Isole Eolie	1/01/91	9/10/01	WGS84	IIM
15		100000	Da Capo d'Orlando a Capo Zafferano e Isole di Alicudi e Filicudi	1/10/99	9/10/01	WGS84	IIM
16		100000	Da Capo Zafferano a Capo Rama e Isola di Ustica	1/07/99	9/10/01	WGS84	IIM
17		100000	Da Capo Rama a Marsala e Isole Egadi	1/05/97	9/10/01	WGS84	IIM
18		100000	Da Marsala a Sciacca	1/06/91	9/10/01	WGS84	IIM
19		100000	Da Sciacca a Licata	1/10/93	9/10/01	WGS84	IIM
20		100000	Da Licata a Marina di Avola	1/10/85	9/10/01	WGS84	IIM
21		100000	Da Capo Passero a Capo San Croce	1/10/99	9/10/01	WGS84	IIM
22		100000	Da Capo San Croce a Messina e Capo dell'Armi	1/06/01	9/10/01	WGS84	IIM
23		100000	Da Capo Milazzo a Rocella Ionica	1/12/93	9/10/01	WGS84	IIM
244		5000	Porto di Messina	1/12/78	9/10/01	WGS84	IIM
245		10000	Rada e Porto di Milazzo	1/05/96	9/10/01	WGS84	IIM
246		25000	Baia di Milazzo	1/03/97	9/10/01	WGS84	IIM
247		30000	Isole di Alicudi e Filicudi	1/01/97	9/10/01	WGS84	IIM
248		30000	Isole di Lipari Vulcano e Salina	1/10/99	9/10/01	WGS84	IIM
249		25000	Isola Panarea	1/04/91	9/10/01	WGS84	IIM
250		10000	Rada e Porto di Termini Imerese	1/10/98	9/10/01	WGS84	IIM
251		25000	Isola di Ustica	1/09/97	9/10/01	WGS84	IIM
252	A	5000	San Vito lo Capo	1/01/96	9/10/01	WGS84	IIM
	B	5000	Castellamare del Golfo				
255		7000	Rada e Porto di Palermo	1/04/96	9/10/01	WGS84	IIM
256		30000	Litorale di Palermo	1/10/96	9/10/01	WGS84	IIM
257		7500	Porto di Trapani	1/12/86	9/10/01	WGS84	IIM
258	A	5000	Porto di Marsala	1/05/97	9/10/01	WGS84	IIM
	B	5000	Porto di Mazara del Vallo				
	C	5000	Porto di Sciacca				
259	A	5000	Favignana	1/01/96	9/10/01	WGS84	IIM
	B	5000	Levanzo				
	C	5000	Marettimo				
260		50000	Litorale da Trapani a Marsala e Isole Egadi	1/10/95	9/10/01	WGS84	IIM
263		25000	Litorale di Gela	1/11/94	9/10/01	WGS84	IIM
	A	5000	Gela-Porto Rifugio				
	B	5000	Gela-Porto Isola				
264		20000	Rada di Porto Empedocle	1/05/94	5/06/01	WGS84	IIM
265		3000	Porto Empedocle	1/12/69	9/10/01	WGS84	IIM
267		5000	Porto di Licata	1/10/55	9/10/01	WGS84	IIM
269		10000	Porto di Siracusa	1/12/97	9/10/01	WGS84	IIM
270		30000	Litorale di Augusta e Siracusa	1/05/98	9/10/01	WGS84	IIM
	A	10000	Baia di S. Panagia				
271		10000	Rada e Porto di Augusta	1/12/97	9/10/01	WGS84	IIM
272		10000	Porto di Catania	1/03/96	9/10/01	WGS84	IIM
273	A	5000	Giardini - Naxos	1/09/97	1/09/97	WGS84	IIM
	B	5000	Riposto				
274		25000	Litorale di Catania	1/10/98	9/10/01	WGS84	IIM
340		2250000	Mare Mediterraneo - Bacino Occidentale	1/01/96	9/10/01	WGS84	IIM
360		4200000	Mare Mediterraneo e Mar Nero	1/12/84	20/11/01	NM	IIM
434		1000000	Mar Ligure - Mar Tirreno - Stretto di Sicilia	1/01/90	9/10/01	WGS84	IIM
435		1000000	Dal Mare Adriatico al Mare Ionio	1/01/93	9/10/01	WGS84	IIM
916		250000	Da Capo d'Orlando a Capo Rossello e Isole Egadi	1/10/01	26/03/02	WGS84	IIM
916/11		2000	Porto di Porticello S. Flavia	1/09/68	9/10/01	WGS84	IIM
917		250000	Da Capo Rossello ad Augusta e Isole Maltesi	1/12/94	20/11/01	WGS84	IIM
918		250000	Da Augusta a Punta a Punto Stilo e Stretto di Messina	1/07/93	9/10/01	WGS84	IIM





Zone D (Canale di Sicilia): 26 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
17		100000	Da Capo Rama a Marsala e Isole Egadi	1/05/97	9/10/01	WGS84	IIM
18		100000	Da Marsala a Sciacca	1/06/91	9/10/01	WGS84	IIM
19		100000	Da Sciacca a Licata	1/10/93	9/10/01	WGS84	IIM
20		100000	Da Licata a Marina di Avola	1/10/85	9/10/01	WGS84	IIM
21		100000	Da Capo Passero a Capo San Croce	1/10/99	9/10/01	WGS84	IIM
217	A	25000	Isola di Lampedusa	1/10/91	9/10/01	WGS84	IIM
	B	25000	Isola di Linosa				
241		40000	Isola di Pantelleria	1/02/91	9/10/01	WGS84	IIM
242	A	5000	Porto di Pantelleria	1/09/68	9/10/01	WGS84	IIM
	B	5000	Ancoraggio di Campobello				
	C	5000	Ancoraggio di Scauri				
	D	5000	Ancoraggio di Porto dietro Isola				
	E	5000	Ancoraggio della Cala di Levante				
258	A	5000	Porto di Marsala	1/05/97	9/10/01	WGS84	IIM
	B	5000	Porto di Mazara del Vallo				
	C	5000	Porto di Sciacca				
260		50000	Litorale da Trapani a Marsala e Isole Egadi	1/10/95	9/10/01	WGS84	IIM
263		25000	Litorale di Gela	1/11/94	9/10/01	WGS84	IIM
	A	5000	Gela-Porto Rifugio				
	B	5000	Gela-Porto Isola				
264		20000	Rada di Porto Empedocle	1/05/94	5/06/01	WGS84	IIM
265		3000	Porto Empedocle	1/12/69	9/10/01	WGS84	IIM
267		5000	Porto di Licata	1/10/55	9/10/01	WGS84	IIM
340		2250000	Mare Mediterraneo - Bacino Occidentale	1/01/96	9/10/01	WGS84	IIM
360		4200000	Mare Mediterraneo e Mar Nero	1/12/84	20/11/01	NM	IIM
434		1000000	Mar Ligure - Mar Tirreno - Stretto di Sicilia	1/01/90	9/10/01	WGS84	IIM
435		1000000	Dal Mare Adriatico al Mare Ionio	1/01/93	9/10/01	WGS84	IIM
916		250000	Da Capo d'Orlando a Capo Rossello e Isole Egadi	1/10/01	26/03/0	WGS84	IIM
917		250000	Da Capo Rossello ad Augusta e Isole Maltesi	1/12/94	20/11/01	WGS84	IIM
917/11		5000	Approdo di Linosa	1/12/72	9/10/01	WGS84	IIM
946		250000	Da Ras Afrique a Ras Tina e Isole Pelagie	1/03/89	9/10/01	WGS84	IIM
947		250000	Da Ras El-Mir a Capo Africa-Pantelleria ed Isole	1/04/93	9/10/01	WGS84	IIM
947/05		5000	Porto di Lampedusa	1/08/69	9/10/01	WGS84	IIM
948		250000	Da Bizerte a Ras El Melah-Trapani e Pantelleria	1/05/98	9/10/01	WGS84	IIM
960		250000	Dalle Seche di Kerkenah all'Isola di Linosa	1/05/76	9/10/01	WGS84	IIM



CD 039/01 East Italy
 Origin: Istituto Idrografico Della Marina Italia = IIM
 Geodesy: WGS84
 Creation: 01/1997



CD 039/01 East Italy (Area Access):

Zone A (Golfo de Venezia): 23 Charts

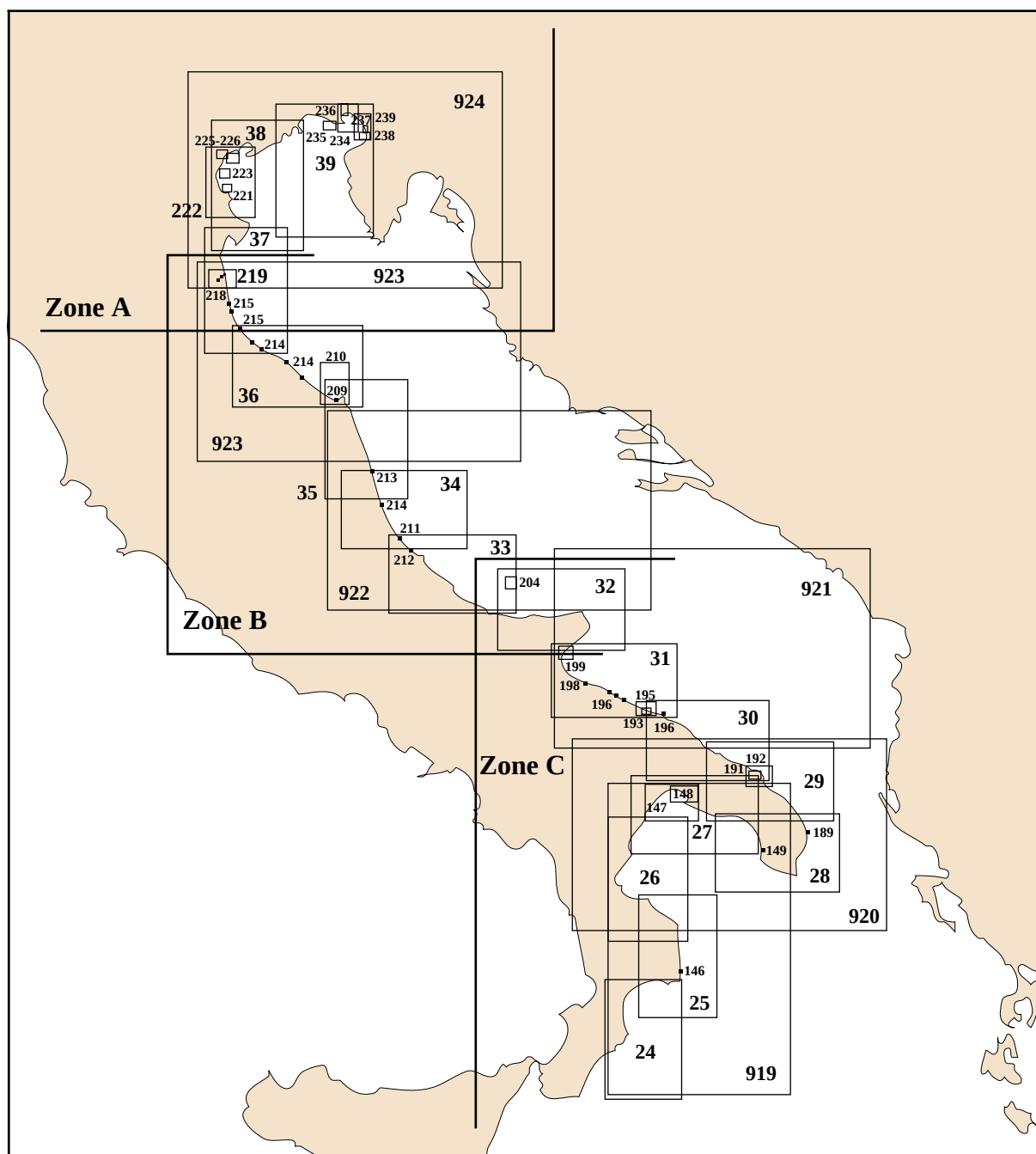
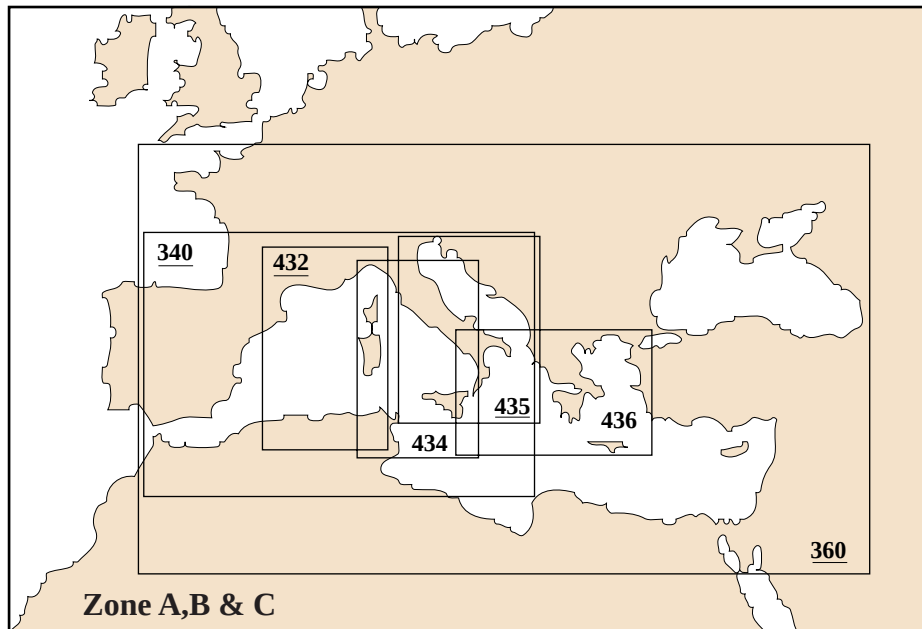
Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
37		100000	Da Pesaro al Po di Goro	1/01/90	1/01/95	WGS84	IIM
38		100000	Dal Po a Punta Tagliamento	1/01/92	1/01/94	WGS84	IIM
39		100000	Da Punta Tagliamento a Pula	1/01/91	1/01/95	WGS84	IIM
215	A	5000	Rimini	1/01/77	1/01/93	WGS84	IIM
	B	5000	Porto Garibaldi				
	C	5000	Cervia				
	D	5000	Cattolica				
	E	5000	Cesenatico				
218	A	10000	Porto di Ravenna-Ingresso	1/01/93	1/01/95	WGS84	IIM
	B	5000	Porto di Ravenna-Nord				
	C	5000	Porto di Ravenna-Sud				
219		25000	Litorale di Ravenna	1/01/94	1/01/94	WGS84	IIM
221		7500	Porto di Chioggia	1/01/93	1/01/95	WGS84	IIM
222		50000	Litorale di Venezia	1/01/81	1/01/95	WGS84	IIM
223		10000	Porto di Malamocco	1/01/94	1/01/95	WGS84	IIM
225		10000	Venezia-Marghera-nord	1/01/94	1/01/95	WGS84	IIM
226		10000	Venezia-Porto di Lido	1/01/92	1/01/93	WGS84	IIM
234		25000	Litorale di Monfalcone	1/01/83	1/01/89	WGS84	IIM
235		12000	Litorale di Grado	1/01/95	1/01/95	WGS84	IIM
236		7500	Porto di Monfalcone	1/01/82	1/01/90	WGS84	IIM
237		7500	Porto di Trieste-Foglio nord	1/01/65	1/01/93	WGS84	IIM
238		7500	Porto di Trieste-Foglio sud	1/01/67	1/01/93	WGS84	IIM
239		25000	Litorale di Trieste	1/01/92	1/01/92	WGS84	IIM
340		2250000	Mare Mediterraneo-Bacino occidentale	1/01/83	1/01/94	WGS84	IIM
360		4200000	Mare Mediterraneo e Mar Nero	1/01/84	1/01/94	WGS84	IIM
432		1000000	Dal Mar Balearico al Mar Tirreno	1/01/89	1/01/94	WGS84	IIM
435		1000000	Dal Mare Adriatico al Mare Iono-Tirreno Meridionale e Stretto di Sicilia	1/01/93	1/01/95	WGS84	IIM
923		250000	Da Porto San Giorgio a Porto Corsini e Zara	1/01/88	1/01/95	WGS84	IIM
924		250000	Da Porto Corsini all'isola Pago	1/01/89	1/01/95	WGS84	IIM

Zone B : 20 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
32		100000	Da Manfredonia al lago di Lesina-Isole Tremiti e Pianosa	1/01/91	1/01/94	WGS84	IIM
33		100000	Dal lago di Lesina a Ortona e Isole Tremiti	1/01/87	1/01/95	WGS84	IIM
34		100000	Da Ortona alla foce del Tronto	1/01/87	1/01/94	WGS84	IIM
35		100000	Dalla foce del Tronto ad Ancona	1/01/87	1/01/94	WGS84	IIM
36		100000	Da Ancona a Pesaro	1/01/87	1/01/92	WGS84	IIM
37		100000	Da Pesaro al Po di Goro	1/01/90	1/01/95	WGS84	IIM
204	A	15000	Isole Tremiti				
	B	5000	Isola Pianosa				
	C	5000	Anc. delle I.Tremiti				
209		5000	Porto di Ancona	1/01/93	1/01/93	WGS84	IIM
210		30000	Litorale di Ancona	1/01/85	1/01/92	WGS84	IIM
211		3000	Porto di Pescara	1/01/75	1/01/86	WGS84	IIM
212		5000	Porto di Ortona	1/01/94	1/01/94	WGS84	IIM
213		3000	Porto di Benedetto del Tronto	1/01/74	1/01/87	WGS84	IIM
214	A	5000	Fano	1/01/75	1/01/93	WGS84	IIM
	B	5000	Senigallia				
	C	5000	Giulianova				
	D	5000	Civitanova				
	E	5000	Pesaro				
215	A	5000	Rimini	1/01/77	1/01/93	WGS84	IIM
	B	5000	Porto Garibaldi				
	C	5000	Cervia				
	D	5000	Cattolica				
	E	5000	Cesenatico				
922		250000	Da Vieste a Porto S. Giorgio e isola Lesina	1/01/92	1/01/95	WGS84	IIM
923		250000	Da Porto San Giorgio a Porto Corsini e Zara	1/01/88	1/01/95	WGS84	IIM
340		2250000	Mare Mediterraneo-Bacino occidentale	1/01/83	1/01/94	WGS84	IIM
360		4200000	Mare Mediterraneo e Mar Nero	1/01/84	1/01/94	WGS84	IIM
434		1000000	Mar Ligure-Mar Tirreno-Stretto di Sicilia	1/01/90	1/01/95	WGS84	IIM
435		1000000	Dal Mare Adriatico al Mare Iono-Tirreno Meridionale e Stretto di Sicilia	1/01/93	1/01/95	WGS84	IIM

Zone C : 29 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
24	100000	Da Roccella Ionica a Capo Rizzuto	1/01/92	1/01/94	WGS84	IIM
25	100000	Da Capo Rizzuto a Punta Alice	1/01/93	1/01/94	WGS84	IIM
26	100000	Da Punta Alice a Foce del Sinni	1/01/92	1/01/93	WGS84	IIM
27	100000	Da Foce del Sinni a Torre dell'Ovo	1/01/84	1/01/94	WGS84	IIM
28	100000	Da Torre dell'Ovo a Torre dell'Orso	1/01/93	1/01/95	WGS84	IIM
29	100000	Da Torre dell'Orso a Brindisi	1/01/91	1/01/94	WGS84	IIM
30	100000	Da Brindisi a Bari	1/01/91	1/01/95	WGS84	IIM
31	100000	Da Bari a Manfredonia	1/01/90	1/01/95	WGS84	IIM
32	100000	Da Manfredonia al lago di Lesina-Isole Tremiti e Pianosa	1/01/91	1/01/94	WGS84	IIM
146	6000	Porto di Crotone	1/01/94	1/01/94	WGS84	IIM
147	40000	Litorale de Taranto	1/01/83	1/01/92	WGS84	IIM
148	20000	Porto di Taranto e Mar Grande	1/01/93	1/01/94	WGS84	IIM
A	10000	Mar Piccolo (primo seno)				
	7500	Porto di Gallipoli	1/01/87	1/01/94	WGS84	IIM
	5000	Porto di Otranto	1/01/93	1/01/93	WGS84	IIM
	6000	Porto di Brindisi	1/01/86	1/01/95	WGS84	IIM
	25000	Litorale di Brindisi	1/01/95	1/01/95	WGS84	IIM
193	6000	Porto di Bari	1/01/77	1/01/95	WGS84	IIM
195	25000	Litorale de Bari	1/01/94	1/01/94	WGS84	IIM
196	5000	Porti minori delle Puglie	1/01/76	1/01/94	WGS84	IIM
A	5000	Monopoli				
	5000	Mola di Bari				
	5000	Molfetta				
	5000	Bisceglie				
	5000	Trani				
198	5000	Porto di Barletta	1/01/58	1/01/89	WGS84	IIM
199	10000	Porto di Manfredonia	1/01/81	1/01/93	WGS84	IIM
204	A 15000	Isole Tremini				
	B 5000	Isola Pianosa				
	C 5000	Anc. delle I.Tremini				
919	250000	Da Punta Stilo a Capo S. Maria di Leuca	1/01/91	1/01/94	WGS84	IIM
920	250000	Da Punta Alice a Torre Canne e Cannale d'Otranto	1/01/92	1/01/95	WGS84	IIM
921	250000	Da Torre Canne a Vieste e Boka Kotorska (Bocche di Cattaro)	1/01/91	1/01/94	WGS84	IIM
340	2250000	Mare Mediterraneo-Bacino occidentale	1/01/83	1/01/94	WGS84	IIM
360	4200000	Mare Mediterraneo e Mar Nero	1/01/84	1/01/94	WGS84	IIM
435	1000000	Dal Mare Adriatico al Mare Iono-Tirreno Meridionale e Stretto di Sicilia	1/01/93	1/01/95	WGS84	IIM
436	1000000	Dallo Stretto di Messina ai Dardanelli e Rhodos Mare Iono e Mare Egeo	1/01/76	1/01/95	WGS84	IIM

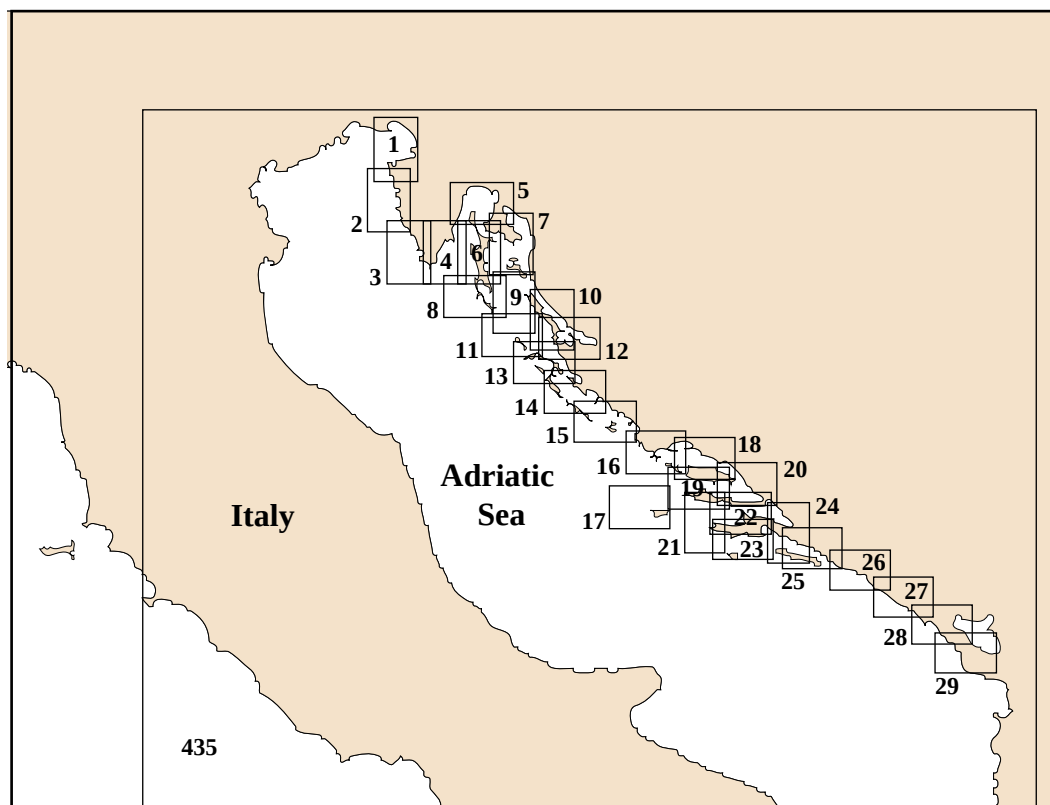


CD 048/01 Adriatic Sea - Eastern Coast
Origin: Drzavni Hidrografski Institut Hrvatska=DHIH-Istituto Idro della Marina Italia = IIM
Geodesy: WGS84
Creation: 01/1998



Zone A (Trscanski Zaljev to Ulcinj): 30 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
1		100000	Trscanski Zaljev	1/01/89	1/01/97	WGS84	DHIH
2		100000	Umag - Rovinj	1/01/89	1/01/97	WGS84	DHIH
3		100000	Rovinj - Pula	1/01/89	1/01/97	WGS84	DHIH
4	A	30000	Pula	1/01/89	1/01/97	WGS84	DHIH
5		100000	Kvarner	1/01/89	1/01/97	WGS84	DHIH
6		100000	Rijecki Zaljev	1/01/89	1/01/97	WGS84	DHIH
7		100000	O. Cres	1/01/89	1/01/97	WGS84	DHIH
8		100000	Krk - Rab	1/01/89	1/01/97	WGS84	DHIH
9		100000	O. Losinj	1/01/89	1/01/97	WGS84	DHIH
		100000	Kvarneric	1/01/89	1/01/97	WGS84	DHIH
	A	3000	Uvala Prizna	1/01/89	1/01/97	WGS84	DHIH
	B	3000	Uvala Zigljen	1/01/89	1/01/97	WGS84	DHIH
10		100000	Velebitski	1/01/89	1/01/97	WGS84	DHIH
	A	5000	Pag	1/01/89	1/01/97	WGS84	DHIH
11		100000	Virsko More	1/01/89	1/01/97	WGS84	DHIH
12		100000	Novigradsko More	1/01/90	1/01/97	WGS84	DHIH
	A	15000	Zadar	1/01/90	1/01/97	WGS84	DHIH
13		100000	Zadar	1/01/90	1/01/97	WGS84	DHIH
	A	15000	Zadar	1/01/90	1/01/97	WGS84	DHIH
14		100000	Biograd	1/01/90	1/01/97	WGS84	DHIH
15		100000	Sibenik	1/01/90	1/01/97	WGS84	DHIH
16		100000	Rogoznica - Split	1/01/90	1/01/97	WGS84	DHIH
	A	15000	Splitska Vrata	1/01/90	1/01/97	WGS84	DHIH
17		100000	O. Vis	1/01/90	1/01/97	WGS84	DHIH
18		100000	O. Brac	1/01/90	1/01/97	WGS84	DHIH
19		100000	O. Hvar	1/01/90	1/01/97	WGS84	DHIH
20		100000	Makarska	1/01/90	1/01/97	WGS84	DHIH
	A	10000		1/01/90	1/01/97	WGS84	DHIH
21		100000	Vela Luka	1/01/90	1/01/97	WGS84	DHIH
22		100000	O. Korcula	1/01/90	1/01/97	WGS84	DHIH
23		100000	O. Lastovo	1/01/90	1/01/97	WGS84	DHIH
24		100000	Ploce - O	1/01/90	1/01/97	WGS84	DHIH
	A	20000		1/01/90	1/01/97	WGS84	DHIH
25		100000	Ston	1/01/90	1/01/97	WGS84	DHIH
	A	15000	Luka Slano	1/01/90	1/01/97	WGS84	DHIH
26		100000	Dubrovnik	1/01/90	1/01/97	WGS84	DHIH
	A	15000	Cavtat	1/01/90	1/01/97	WGS84	DHIH
27		100000	Boka Kotorska	1/01/90	1/01/97	WGS84	DHIH
28		100000	Budva - Bar	1/01/90	1/01/97	WGS84	DHIH
	A	25000	Petrovac	1/01/90	1/01/97	WGS84	DHIH
29		100000	Ulcinj	1/01/90	1/01/97	WGS84	DHIH
	A	10000	Ulcinj	1/01/90	1/01/97	WGS84	DHIH
435		1000000	Dal Mare Adriatico al Mare Ionio	1/01/93	1/01/96	WGS84	IIM



CD 075/01 **Greece - Turkey**
Origin: **British Hydrographic Office = UKHO**
 Bundesamt für Seeschifffahrt und Hydrographie = BSH
 Service Hydrographique et Océanographique de la Marine = SHOM
Geodesy: **WGS84 / Not mentioned = NM**
Creation: **04/2002**



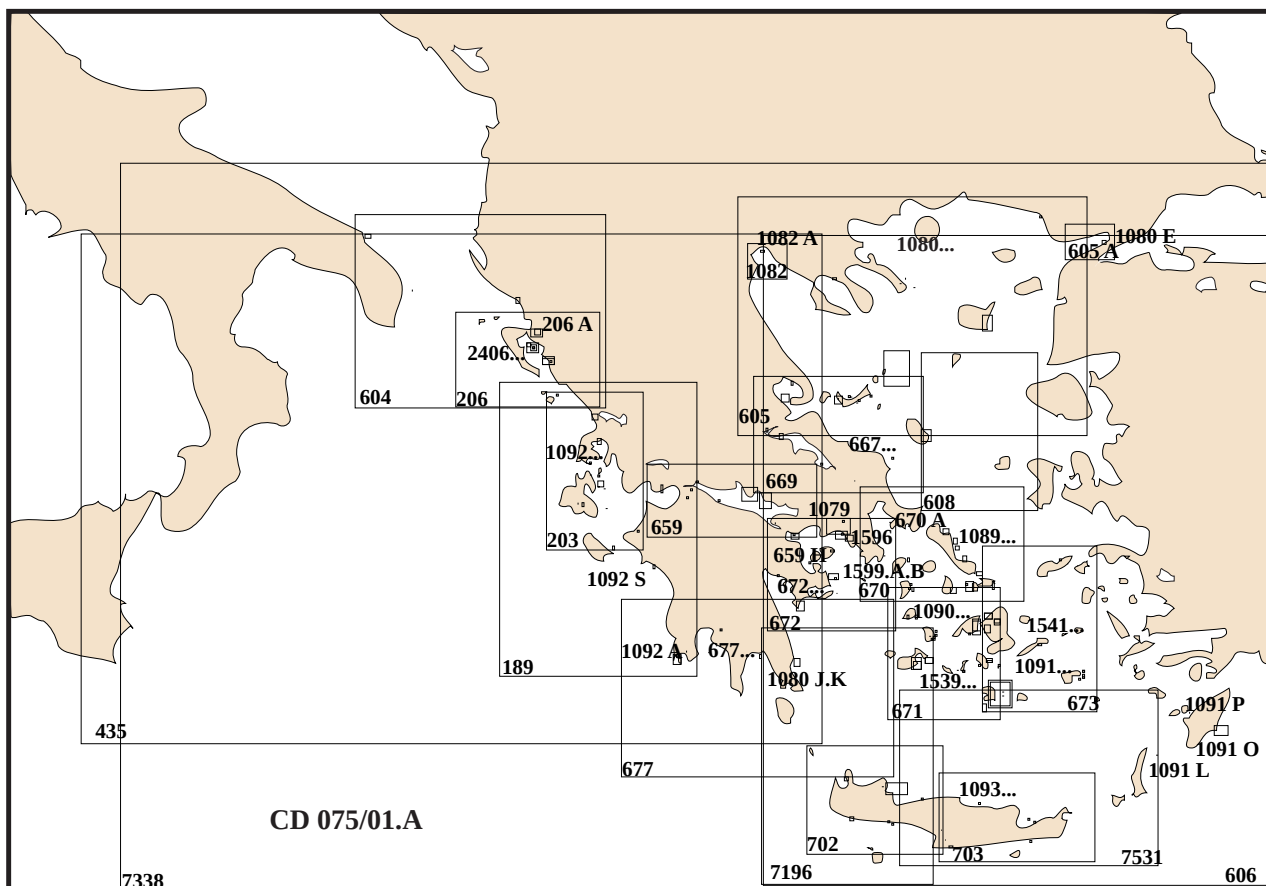
CD 075/01 **Greece - Turkey**

Zone A (Greece) : 34 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
189		300000	Nísos Sapiéntza to Nísos Paxoí	25/12/92	28/01/02	WGS84	UKHO
203		150000	Nísos Zákynthos to Nísos Paxoí	10/07/92	28/01/02	WGS84	UKHO
206		150000	Nísos Kérkira and approaches	4/01/91	31/01/02	WGS84	UKHO
	A	25000	Vóron Stenón Kerkiras				
435		750000	Ionisches meer	1/06/85	1/01/02	WGS84	BSH
604		250000	Strasse Von Otranto	1/07/95	1/01/02	WGS84	BSH
	A	7500	Porto Di Otranto				
	B	40000	Portë e Palermos				
	D	100000	Voreion Stenon Kerkyras				
	E	20000	Porto di Brindisi				
	F	10000	Limin Kerkyras				
605		300000	Ägäisches Meer, Nördlicher Teil	1/05/97	1/01/02	NM	BSH
	A	300000	Continuation of the chart				
606		750000	Ägäisches Meer	1/01/99	1/01/02	WGS84	BSH
608		150000	Nisos Skyros bis Nisos Psara und Nisos A. Evstratios	1/01/90	1/01/01	WGS84	BSH
659		150000	Patraikos Kolpos	1/11/00	1/01/02	WGS84	BSH
			und Korinthiakos Kolpos				
	A	20000	Ormos Navpaktou				
	B	25000	Diavlos und Limenas Mesolongiou				
	C	50000	Krissaios Kolpos				
	D	50000	Ormos Antikyron				
	E	25000	Ormos Loutrakiau				
	F	20000	Ormos Aigiou				
	G	12500	Hafen von Patrai				
	H	25000	Isthmos Korinthou				
	J	12500	Hafen von Kiaton				
	K	15000	Antirrion Ríon				
667	A	30000	Ormos Skiathos	1/04/01	1/01/02	WGS84	BSH
	B	10000	Limenas Skiathos				
	C	25000	Diavlos Evripou				
	D	7500	Porthmos Evripou				
	E	10000	Diavlos Steno				
	F	10000	Ormos Megalo Vathy				
	G	7500	Ormos Levkanti			WGS84	
	H	25000	Ormos Sourpis			NM	
	J	10000	Limenas Kymi			WGS84	
	K	10000	Limenas Patitiri				
	L	12500	Limin Volou				
	M	25000	Hafen von Styliis			WGS84	
	N	40000	Nisoi Lichades			NM	
	O	12500	Ormos Larmes				
	P	7500	Ormos Neas Artakis			WGS84	
669		150000	Volos bis Akrotirion Aliveri	1/03/01	1/01/02	NM	BSH
	A	150000	Nisoi Voreioi Sporades				
	B	50000	Ansteuerung und hafen von Linaria				
	C	10000	Limenas Loutraki				
	D	10000	Limeniskos Neo Klima (Elios)				
	E	15000	Ansteuerung und hafen von Skopelos				
	F	10000	Limenas Agnontas				
670		150000	Kykladen	1/11/99	4/05/01	NM	BSH
	A	5000	Limin Raphinas				
671		150000	Kykladen, Südlicher Teil, Blatt 1	1/01/99	1/01/02	NM	BSH
672		150000	Akra Velani bis Akra Trikkeri	1/03/99	1/01/02	WGS84	BSH
	B	30000	Stenon Spetson und Limin Cheliou				
	C	10000	Limin Navpliou				
	D	6000	Limin Ydras				
	E	10000	Limin Aiginis				
	F	7500	Limin Palaia Epidavrou				
673		150000	Kykladen, Südlicher Teil, Blatt II	1/01/99	1/01/02	WGS84	BSH
	A	7500	Ormos Armenistis			NM	
	B	7500	Ormos Evdilou				
	C	7500	Ormos Agiou Kyrkou				
677		250000	Peloponnisos, Südküste	1/06/00	1/01/01	NM	BSH
	A	20000	Ormos Methonis				
	B	12500	Limin Koronis				
	C	15000	Hafen von Kalamata				
702		150000	Nisos Kriti (Kreta), Westlicher Teil	1/01/93	1/01/02	WGS84	BSH
703		150000	Nisos Kriti (Kreta), Östlicher Teil	1/07/68	1/01/01	WGS84	BSH
1079		20000	Kolpos Elevsinas	1/03/00	1/01/02	WGS84	BSH
	B	7500	Hafen von Elevisis				
1080	A	10000	Limin Alexandroupoleos	1/01/95	1/02/02	NM	BSH

1080	A	10000	Limin Alexandroupoleos	1/01/95	1/02/02	NM	BSH
	B	35000	Ormos Moudrou			WGS84	
	C	10000	Ankerplatz von Gerakini			NM	
	E	25000	Bakla Limani			WGS84	
	F	7500	Ormos Megistis Lavras			NM	
	G	7500	Ormos Kaliagas				
	H	7500	Ormos Daphnis				
	J	25000	Kolpos Monemvasias				
	K	10000	Ansteuerung und Hafen von Gytheion				
1082		50000	Thermaikos Kolpos	1/01/00	1/02/01	WGS84	BSH
1089	A	10000	Hafen von Thessaloniki	1/07/00	1/01/02	WGS84	BSH
	A	15000	Ormos A. Nikolaou			WGS84	
	B	25000	Ormos Kastro				
	C	25000	Ormos Korthio				
	D	15000	Ansteuerung und hafen von Tinos				
	E	15000	Ormos Apokreiosi bis Ormos Mericha			NM	
	F	10000	Hafen von Syros				
	G	35000	Ansteuerung von Syros			WGS84	
	H	40000	Steno Dhysvaton				
	J	20000	Ormos Phoinika				
	K	25000	Ormos Gavriou				
	L	7500	Hafen von Lavrion				
	M	20000	Ormos A. Stephanou			NM	
	N	5000	Hafen von Mykonos				
	O	10000	Ormos Loutron				
	P	20000	Ormos Mykonou und Ormos Ornos			WGS84	
1090	A	20000	Ormoi - Marmara - Marpissi - Trio	1/01/94	1/01/02	WGS84	BSH
	C	20000	Ormos Platys Gialos			NM	
	D	25000	Ormos Naousis			WGS84	
	E	7500	Ormos Kastro			NM	
	F	15000	Ormos Naxou			WGS84	
	G	15000	Ansteuerung und Hafen von Livadion				
	H	15000	Ormos Koutala			NM	
	J	20000	Ormos Despotikou			WGS84	
	K	10000	Ormos Kamares				
	L	10000	Ormos Pharos			NM	
	M	10000	Ormos Phykiada				
	N	10000	Ormos Vathy				
1091	B	10000	Ormos Vathy	1/01/66	1/01/02	NM	BSH
	D	35000	Stena Kimolou				
	E	10000	Ormos Skala				
	F	12500	Ormos Iou				
	H	10000	Ormos Treis Klisies				
	J	50000	Nisides Christiana				
	K	50000	Nisos Thira			WGS84	
	L	10000	Ormos Tristoma			NM	
	M	12500	Porto Vathy			WGS84	
	N	12500	Ormos Maltezana				
	O	50000	Ormos Lardos			NM	
	P	10000	Limin Emporeio				
1092	A	25000	Ormos Navarinou	1/06/98	1/01/02	NM	BSH
	B	15000	Stenon Prevezis			WGS84	
	C	15000	Dioryx Levkados				
	D	10000	Ormos Phiskardo				
	E	12500	Ormos und limin Zakynthou				
	F	10000	Limin Paxon (Gaiou)				
	G	10000	Ormos Vasikilis				
	H	15000	Ormos Phrikon				
	J	20000	Ormos Argostoliou				
	K	7500	Hafen von Lixourion				
	L	25000	Kolpos Aetou				
	M	10000	Ormos Pis'Aetou				
	N	10000	Ormos Kioni				
	O	15000	Ormos Porou				
	P	7500	Hafen von Evphimia				
	Q	12500	Ormos Pera Pigadi				
	R	20000	Hafen von Kyllini				
	S	15000	Limenas Katakolou			NM	
1093	A	15000	Ormos Kalon Limenon	1/01/99	1/01/02	NM	BSH
	B	7500	Limin Chanion				
	C	7500	Limin Siteias			WGS84	
	D	12500	Ormos Sphakion			NM	
	E	25000	Ansteuerung und Hafen von Souda			WGS84	
	F	10000	Limin Rethymnis			NM	
	G	12500	Ormos Phoinikias und Ormos Loutro				
	H	12500	Ormos Ierapetras				
	J	15000	Ormoi Palaiochoras				
	K	15000	Ormos Gramvousa				
	L	7500	Ormos Matala				
	M	10000	Hafen von Irakleion			WGS84	
	N	12500	Ormos Pacheias Ammou			NM	
	O	12500	Ormos A. Nikolaou			WGS84	
	P	5000	Limin A. Galinis			NM	
1539	A	25000	Stená Kimólou with Órmos Voúdhia	11/11/94/1/01/02		WGS84	UKHO
	B	25000	Stenó andipárou with Órmos Paroikías				
	C	5000	Paroikía				
	D	25000	Órmos Naoúsisis				
	E	30000	Órmos Mílou				
	F	15000	Órmos Náxou				

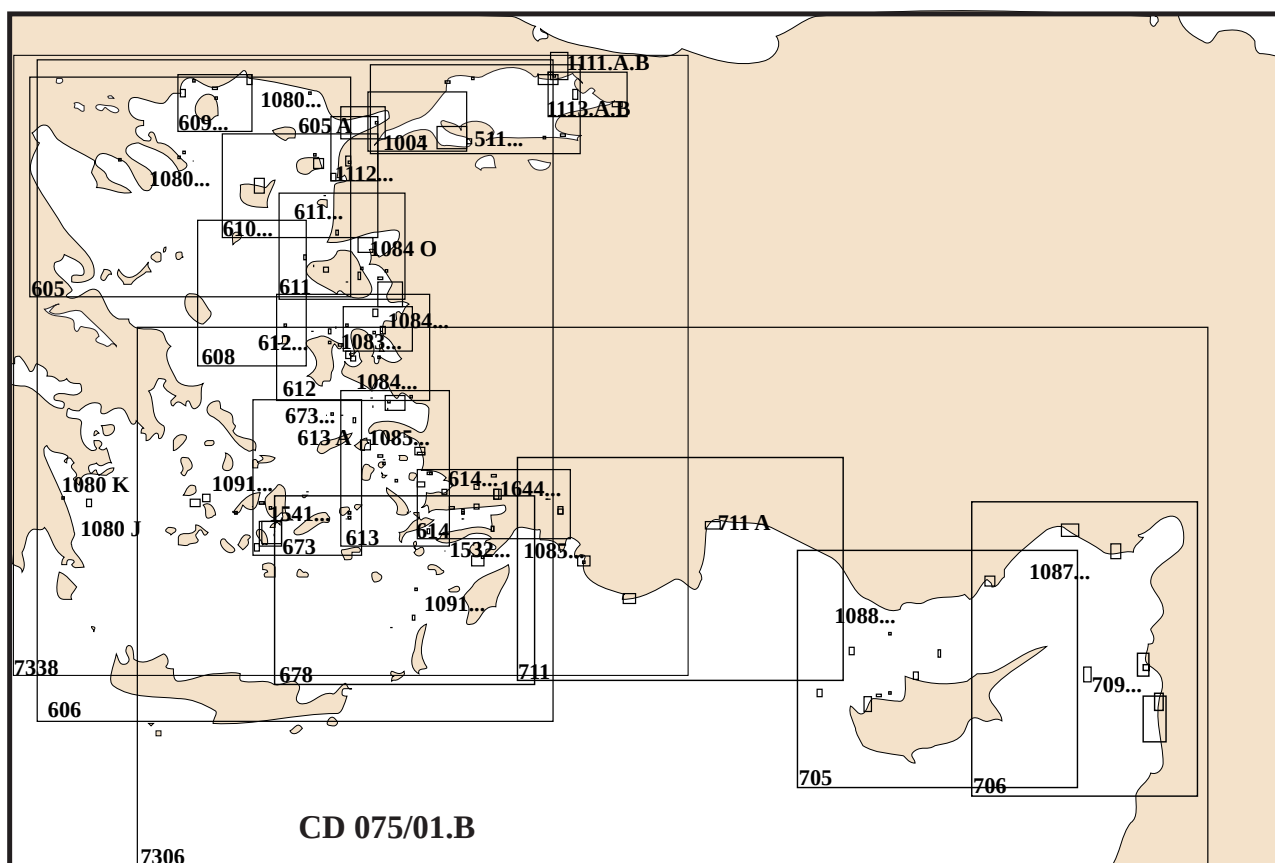
1541	A	60000	Nísos Thíra	10/06/94	1/01/02	WGS84	UKHO
	B	10000	Órmos Katápola				
	C	5000	Órmos Thíras				
	D	5000	Órmos Athiniós				
	E	15000	Órmos Yathí				
	F	15000	Órmos Íou				
	G	10000	Órmos Karavostási			NM	
	H	10000	Órmos Manganári				
	I	15000	Órmos Análipsis			WGS84	
	J	7500	Órmískos Skála				
1596		12500	Peiraiás	3/01/02	3/01/02	WGS84	UKHO
1599	A	12500	Órmos Falírou	24/02/95	31/01/02	WGS84	UKHO
	B	15000	Liménas Pórou and approache				
2406	A	7500	Kérkira	10/06/94	1/01/02	WGS84	UKHO
	B	25000	Approaches to Kérkira				
	C	25000	Approaches to Igoumenítsa				
	D	7500	Igoumenítsa				
7196		250000	Côte Sud de Grèce	1/01/88	5/03/02	WGS84	SHOM
7338		1180000	Du détroit de Messina à la mer de Marmara	1/01/93	5/03/02	WGS84	SHOM
7531		250000	Nísos Kriti (partie Est)	1/01/01	5/03/02	WGS84	SHOM



Zone B (Turkey) : 32 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
511		200000	Marmarameer	1/11/94	26/10/01	WGS84	BSH
	A	75000	Erdek Körfezi				
	B	25000	Hafen von Karabiga				
	C	25000	Hafen von Bandirma				
	D	25000	Hafen von Mudanya				
	E	25000	Hafen von Gemlik				
	F	75000	Ankerplätze von Istanbul				
	G	25000	Ansteuerung und hafen von Tekirdag				
	H	25000	Eregli Limani				
605		300000	Ägäisches Meer, Nördlicher Teil	1/05/97	1/01/02	NM	BSH
	A	300000	Continuation of the chart				
606		750000	Ägäisches Meer	1/01/99	1/01/02	WGS84	BSH
608		150000	Nisos Skyros bis Nisos Psara und Nisos A. Evstratios	1/01/90	1/01/01	WGS84	BSH
609		100000	Kavala bis Lagos	1/01/90	1/01/02	WGS84	BSH
	A	20000	Ormos Keramotis				
	B	10000	Limin Kavalas				
	C	12500	Ansteuerung und Hafen von Thasos				
	D	20000	Vistonikos Ormos				
	E	20000	Ormos Elevtheron				
610		150000	Ece Limani bis Baba Burnu	1/11/99	1/01/02	WGS84	BSH
	A	10000	Bozcaada Limani				
	B	10000	Kuzu Limani				
	C	40000	Aydincik Limani				
611		150000	Baba Burnu bis Ilica Burnu	1/01/99	1/01/02	WGS84	BSH
	A	25000	Einfahrt zum Kolpos Kallonis				
	B	30000	Ormos Sigrí				
	C	20000	Limenas Mytilinis				
	D	30000	Einfahrt zum Kolpos Geras				
	E	25000	Sivrice - Ankerplatz				
	F	12500	Skala Eressou				
	G	25000	Dikili				
	H	25000	Bademli Limani				
	J	10000	Limin Plomariou				
612		150000	Ilica Burnu bis Kusadasi	1/11/99	1/01/02	WGS84	BSH
	A	15000	Ormos Kolokythias				
	B	10000	Ormos Volissou				
	C	12500	Ormos Psaron				
613		150000	Kusadasi bis Bodrum	1/07/96	1/01/02	WGS84	BSH
	A	25000	Poros Phournon				
614		150000	Bodrum bis Fethiye	1/05/01	1/01/02	WGS84	BSH
	A	25000	Bodrum Limani				
	B	10000	Limin Panormitou				
	C	25000	Ormos Livadia				
	D	30000	Bördübet Limani				
	E	20000	Limin Symis und Stenon Nimou				
	F	30000	Körmen Limani				
	G	40000	Marmaris Limani				
	H	15000	Göcek Limani				
	J	30000	Fethiye Limani				
	K	30000	Camli Limani und Sehir Adalari				
673		150000	Klykladen, Südlicher Teil, Blatt II	1/01/99	1/01/02	WGS84	BSH
	A	7500	Ormos Armenistis				
	B	7500	Ormos Evdilou			NM	
	C	7500	Ormos Agiou Kyrkou				
678		250000	Karpathos Und Rodos	1/01/00	1/01/02	WGS84	BSH
705		300000	Alanya bis Incekum Burnu und Zypern	1/07/72	1/01/02	NM	BSH
706		300000	Incekum Burnu bis Tripoli	1/08/93	1/01/02	WGS84	BSH
709		100000	Ansteuerung von Baniyas und Tartus	1/01/99	1/01/02	WGS84	BSH
	B	12500	Hafen von Al Ladhqiyyah			NM	
	C	65000	Ansteuerung von Al Ladhqiyyah			WGS84	
	D	25000	Reede von Tartus			NM	
	E	25000	Reede von Baniyas			NM	
711		300000	Fethiye bis Alanya	1/07/87	1/01/02	WGS84	BSH
	A	50000	Reede von Antalya				
1004		100000	Çanakkale Bogazi to Marmara Adasi	1/07/94	12/11/01	WGS84	UKHO
1080		10000	Limin Alexandroupoleos	1/01/95	1/02/02	NM	BSH
	A	35000	Ormos Moudrou			WGS84	
	C	10000	Ankerplatz von Gerakini			NM	
	E	25000	Bakla Limani			WGS84	
	F	7500	Ormos Megistis Lavras			NM	
	G	7500	Ormos Kaliagas				
	H	7500	Ormos Daphnis				
	J	25000	Kolpos Monemvasias				
	K	10000	Ansteuerung und Hafen von Gytheion				
1083		75000	Izmir Körfezi	1/01/02	1/02/02	WGS84	BSH
	A	25000	Foça Limani und Leventler Limani				
	B	12500	Yenikale Geçidi				
	C	25000	Izmir Limani				
	D	10000	Hafen von Izmir				

1084	A	7500	Limenas Samou	1/03/01	1/02/02	WGS84	BSH
	B	12500	Kusadasi Limani				
	D	12500	Sigacik Limani				
	E	7500	Ormos Mandraki				
	F	12500	Cesme Körfezi				
	G	12500	Hafen von Chios				
	H	25000	Alaçati Körfezi				
	J	25000	Mersin Körfezi				
	K	10000	Hafen von Marathokampos				
	L	15000	Limin Pythagoreiou				
	M	15000	Egri Liman				
	N	75000	Candarli Körfezi				
	O	50000	Ayvalik Limani				
	P	50000	Samosstrasse				
	Q	5000	Limin Karlovasi				
1085	A	25000	Ansteuerung Limin Skalas Patmou	1/01/99	1/01/02	WGS84	BSH
	B	12500	Ormos Lakki				
	C	20000	Ormos Partheni				
	D	50000	Nisos Megisti				
	E	10000	Limin Mandraki				
	F	5000	Hafen von Paloi				
	H	15000	Ormos Ko				
	J	20000	Limin Kastellorizou				
	L	10000	Ormos Alintas				
	M	7500	Hafen von Kalymnos				
1087	A	25000	Hafen von Mersin	1/01/99	1/01/02	WGS84	BSH
	B	50000	Yumurtalik Limani				
	C	25000	Häfen von Iskenderun und Yakack				
1088	A	25000	Ansteuerung und Hafen von Lemesos (Limassol)	1/01/96	1/01/02	WGS84	BSH
	B	25000	Ansteuerung von Karavostasi (Gemikonagi)				
	C	25000	Hafen von Larnaka (Larnax)				
	D	25000	Ansteuerung und Hafen von Paphos				
	E	15000	Hafen von Vasilikon (Vasilikos)				
	F	15000	Hafen von Ammochostos (Famagusta)				
	G	25000	Ansteuerung und Hafen von Moni				
	H	15000	Häfen von Girne (Kyrenia)				
1091	B	10000	Ormos Vathy	1/01/66	1/01/02	NM	BSH
	D	35000	Stena Kimolou				
	E	10000	Ormos Skala				
	F	12500	Ormos Iou				
	H	10000	Ormos Treis Klisies				
	J	50000	Nisides Christiana				
	K	50000	Nisos Thira			WGS84	
	L	10000	Ormos Tristoma			NM	
	M	12500	Porto Vathy			WGS84	
	N	12500	Ormos Maltezana				
	O	50000	Ormos Lardos			NM	
	P	10000	Limin Emporeio				
1111		30000	Istanbul Bogazi (Bosporus)	1/01/01	1/02/01	WGS84	BSH
	A	12500	Haydarpasa Limani				
	B	12500	Haliç (Das Goldene Horn)				
1112		75000	Çanakkale Bogazi	1/07/94	1/11/02	WGS84	BSH
	A	25000	Nara Geçidi				
	B	5000	Çanakkale				
	C	25000	Kumkale - Seddülbahir				
1113		75000	Izmit Körfezi	1/01/99	1/02/02	WGS84	BSH
	A	30000	Tuzla				
	B	20000	Gölcük Limani				
1532	A	10000	Ormos Livádia	16/08/01	1/01/02	WGS84	UKHO
	B	7500	Ródos				
	C	10000	Symi				
	D	5000	Panormítis			NM	
	E	10000	Ormos Líndou			WGS84	
	F	10000	Ormos Pigádia				
	G	5000	Ormos Fry and Liménas Emporeió				
1541	A	60000	Nisos Thira	10/06/94	1/01/02	WGS84	UKHO
	B	10000	Ormos Katápola				
	C	5000	Ormos Thiras				
	D	5000	Ormos Athiniós				
	E	15000	Ormos Vathí				
	F	15000	Ormos Iou				
	G	10000	Ormos Karavostási			NM	
	H	10000	Ormos Manganári				
	I	15000	Ormos Análipsis			WGS84	
	J	7500	Ornískos Skála				
1644	A	10000	Bodrum	30/07/93	1/01/02	WGS84	UKHO
	B	25000	Güllück and Asin				
	C	25000	Marmaris				
	D	25000	Yediadalar				
	E	25000	Fethiye				
	F	25000	Datça				
7306		1175000	De Ra's At Tin à Iskenderun et Bur Sa'id (Port Saïd)	1/01/92	5/03/02	WGS84	SHOM
7338		1180000	Du détroit de Messina à la mer de Marmara	1/01/93	5/03/02	WGS84	SHOM



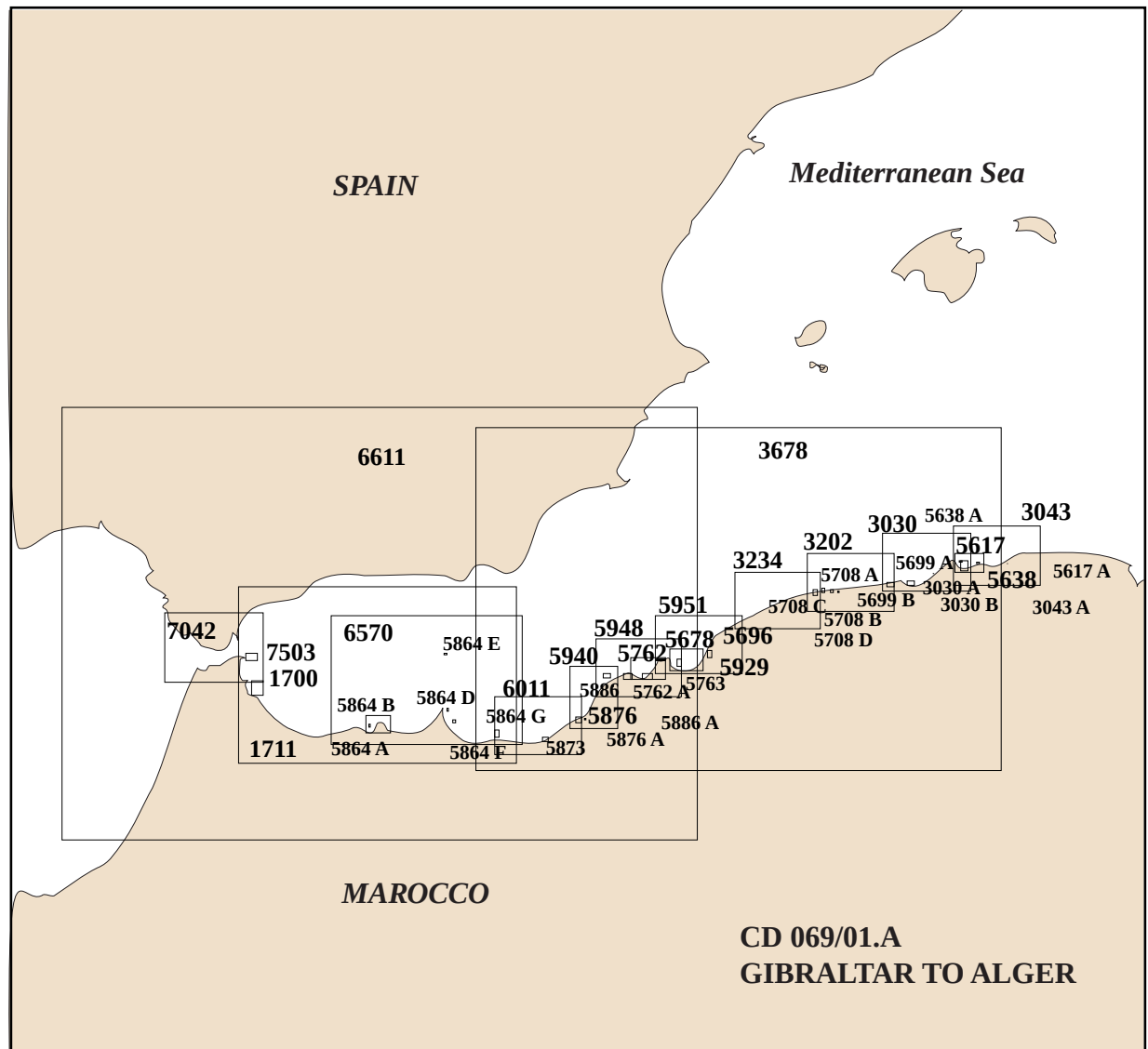
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Origin: **SHOM**
Geodesy: **WGS84 - N.M.= Not Mentioned**
Creation: **07/2001**



CD 069/01 North Africa

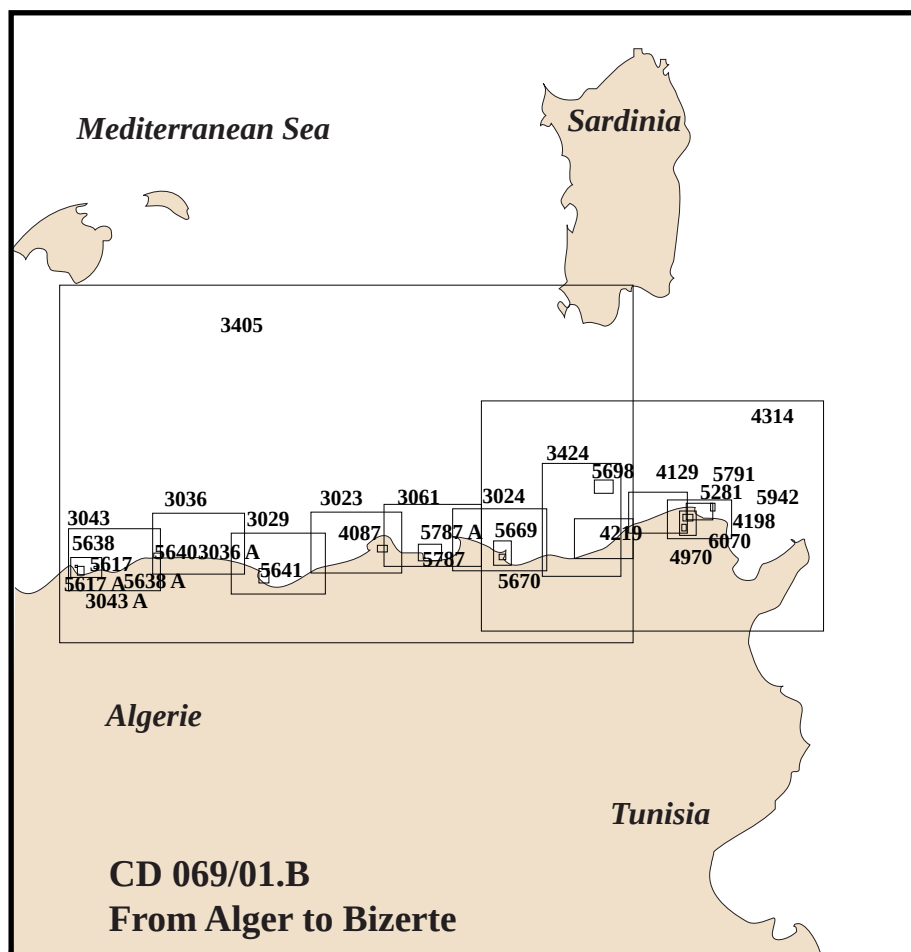
Zone A (From Gibraltar to Alger): 28 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
1700	25000	Baie de Tétouan	1/01/40	30/05/01	WGS84	SHOM
1711	307000	Côte Nord du Maroc	1/01/66	30/05/01	WGS84	SHOM
3030	100720	Partie comprise entre Alger et Cherchel	1/01/28	30/05/01	WGS84	SHOM
	B 5000	Chiffalo	1/01/28	30/05/01	WGS84	SHOM
	A 5000	Bou Aroun	1/01/28	30/05/01	WGS84	SHOM
3043	100000	Partie comprise entre Alger et Dellys	1/12/25	30/05/01	WGS84	SHOM
	A 5000	Courbet - Marine	1/12/25	30/05/01	WGS84	SHOM
3202	100550	Partie comprise entre Cherchel et Ténès	1/01/28	30/05/01	WGS84	SHOM
3234	99530	La pointe Kef el Assfer et le cap Ténès	1/05/36	30/05/01	WGS84	SHOM
3678	595500	Côte de l'Algerie d'Alger à la frontière du Maroc	1/12/36	30/05/01	N.M	SHOM
5617	10000	Port d'Alger	1/03/66	30/05/01	WGS84	SHOM
	A 10000	Mouillage de la pointe Pescade	1/03/66	30/05/01	WGS84	SHOM
5638	30000	Baie d'Alger	1/01/76	30/05/01	WGS84	SHOM
	A 10000	Mouillage de la Pérouse	1/01/76	30/05/01	WGS84	SHOM
5678	10000	Port d'Arzew	1/01/92	30/05/01	WGS84	SHOM
5696	10000	Port de Mostaganem	1/01/89	30/05/01	WGS84	SHOM
5699	A 10000	Port de Tipaza et baie de Chenoua	1/04/33	30/05/01	WGS84	SHOM
	B 10000	Port de Cherchell	1/04/33	30/05/01	WGS84	SHOM
5708	A 10000	Port de Ténès et mouillages dans l'Est de ce port	1/07/38	30/05/01	WGS84	SHOM
	B 10000	Baie des Béni - Haouas	1/07/38	30/05/01	WGS84	SHOM
	C 10000	Baie et mouillage de Terarenia	1/07/38	30/05/01	WGS84	SHOM
	D 10000	Baie des Souhalias Mouillage de Kef Doumia	1/07/38	30/05/01	WGS84	SHOM
5762	35000	Abords d'Oran	1/01/58	30/05/01	WGS84	SHOM
	A 35000	Baie des Andalouses	1/01/58	30/05/01	WGS84	SHOM
5763	10000	Ports d'Oran et de Mers - el - Kébir	1/01/58	30/05/01	WGS84	SHOM
5864	A 119000	Baie de al Hoceïma	1/01/88	30/05/01	N.M	SHOM
	B 14700	Port de al Hoceïma	1/01/88	30/05/01	N.M	SHOM
	D 15000	Baie Tramontane	1/01/88	30/05/01	N.M	SHOM
	E 20300	I. Alboran	1/01/88	30/05/01	N.M	SHOM
	F 11200	Ports de Melilla et de Nador	1/01/88	30/05/01	N.M	SHOM
	G 15000	Iles Zafarines et port de Ras Kebdana	1/01/88	30/05/01	N.M	SHOM
5873	10000	Port de Nemours	1/01/39	30/05/01	WGS84	SHOM
5876	10000	Ile Rachgoun	1/01/38	30/05/01	WGS84	SHOM
	A 10000	Béni - Saf	1/01/38	30/05/01	WGS84	SHOM
5886	10000	Iles Habibas	1/01/31	30/05/01	WGS84	SHOM
	A 10000	Mersa Ali Bou Nouar	1/01/31	30/05/01	WGS84	SHOM
5929	35000	Abords d'Arzew	1/01/93	30/05/01	WGS84	SHOM
5940	100750	De la Tafna au Cap Sigale	1/02/47	30/05/01	WGS84	SHOM
5948	100500	D'Arzew au cap Figalo	1/01/50	30/05/01	WGS84	SHOM
5951	100000	Du cap Ferrat à la pointe Kef el Asfer	1/01/44	30/05/01	WGS84	SHOM
6011	102070	Des Iles Zafarines à la Tafna	1/01/46	30/05/01	WGS84	SHOM
6570	203000	Mer d'Alboran	1/01/68	30/05/01	WGS84	SHOM
6611	674000	Côte Espagne de Huelva au cap de Palos/ Côte Afrique de Mehdià a cap Ferrat	1/01/74	30/05/01	N.M	SHOM
7042	100000	Détroit de Gibraltar	1/01/84	30/05/01	WGS84	SHOM
7503	10000	Baie et port de Ceuta	1/01/95	30/05/01	WGS84	SHOM



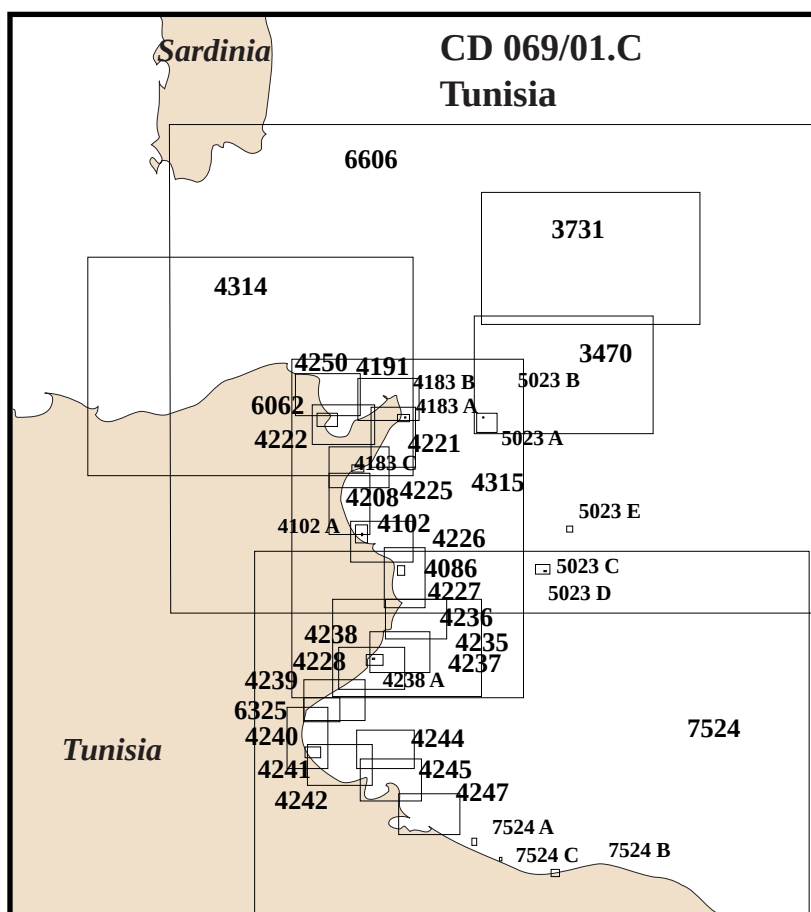
Zone B (From Alger to Bizerte): 26 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
3023	100360	Partie comprise entre Djidjelli et Collo	1/01/55	30/05/01	WGS84	SHOM
3024	100000	Côte Septentrionale d'Afrique	1/01/26	30/05/01	WGS84	SHOM
3029	100000	Partie comprise entre le Cap Sigli et Djidjelli	1/01/57	30/05/01	WGS84	SHOM
3036	101600	Partie comprise entre le Cap Dellys et le Cap Sigli	1/12/25	30/05/01	WGS84	SHOM
A	5000	Port - Gueydon	1/12/25	30/05/01	WGS84	SHOM
3043	100000	Partie comprise entre Alger et Dellys	1/12/25	30/05/01	WGS84	SHOM
A	5000	Courbet - Marine	1/12/25	30/05/01	WGS84	SHOM
3061	100360	Partie comprise entre le Cap Bougaroni et le Cap Axin	1/01/56	30/05/01	WGS84	SHOM
3405	583500	D'Alger à la frontière de la Tunisie	1/03/35	30/05/01	N.M	SHOM
3424	125080	Côte Septentrionale d'Afrique	1/04/42	30/05/01	N.M	SHOM
4087	15300	Tabarca	1/08/87	30/05/01	WGS84	SHOM
4129	61550	Du Cap Serrat au Cap Blanc Anses Serrat et Dukara	1/03/55	30/05/01	WGS84	SHOM
4198	61100	Du Ras Enghela au Cap Farina	1/01/56	30/05/01	WGS84	SHOM
4219	61710	Du Cap Roux au Cap Serrat Tabarca et Cap Négro	1/01/39	30/05/01	WGS84	SHOM
4314	328130	De Bône à Tunis	1/03/55	30/05/01	N.M	SHOM
4970	25000	Lac de Bizerte	1/04/54	30/05/01	WGS84	SHOM
5281	10000	Port de Bizerte et Goulet du Lac	1/01/54	30/05/01	WGS84	SHOM
5617	10000	Port d'Alger	1/03/66	30/05/01	WGS84	SHOM
A	10000	Mouillage de la pointe Pescade	1/03/66	30/05/01	WGS84	SHOM
5638	30000	Baie d'Alger	1/01/76	30/05/01	WGS84	SHOM
A	10000	Mouillage de la Pérouse	1/01/76	30/05/01	WGS84	SHOM
5640	10000	Port de Dellys	1/01/28	30/05/01	WGS84	SHOM
5641	15000	Port de Bejaïa	1/09/61	30/05/01	WGS84	SHOM
5669	10000	Port d'Annaba (Bône)	1/01/58	30/05/01	WGS84	SHOM
5670	25000	Abords de Bône	1/01/58	30/05/01	WGS84	SHOM
5698	27500	Île de la Galite	1/12/33	30/05/01	WGS84	SHOM
5787	25000	Abords de Philippeville (Skikda)	1/01/85	30/05/01	WGS84	SHOM
A	10000	Port de Philippeville (Skikda)	1/01/85	30/05/01	WGS84	SHOM
5791	25000	De Bizerte aux Iles Cani	1/02/53	30/05/01	WGS84	SHOM
5942	10000	Iles et Récif de Cani	1/01/46	30/05/01	WGS84	SHOM
6070	10000	Port de Sidi ≈ Abdallah	1/01/52	30/05/01	WGS84	SHOM

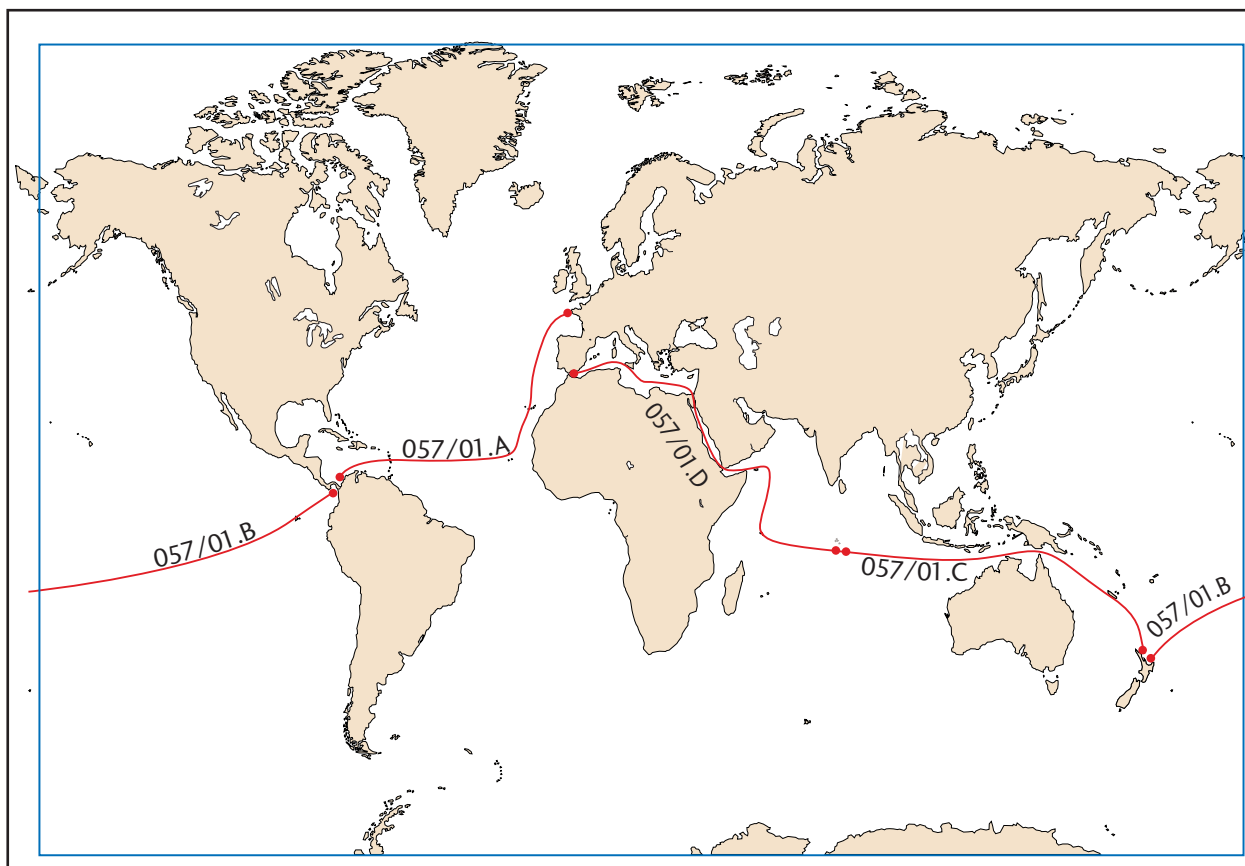


Zone C (Tunisia): 32 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
3470	184850	Côte Sud-Ouest de Mazzara à Agrigento et Ile de Pantellaria	1/01/55	30/05/01	WGS84	SHOM
3731	205630	Du Cap Cefalù à Mazzara	1/01/56	30/05/01	N.M	SHOM
4086	15000	Al Mahdiyah	1/01/87	30/05/01	WGS84	SHOM
4102	25000	Sousse	1/11/52	30/05/01	WGS84	SHOM
4183	A 10000	Port de Sousse	1/01/43	30/05/01	WGS84	SHOM
	B 25000	Rade de Kélibia	1/01/54	30/05/01	WGS84	SHOM
	C 7500	Port de Kélibia	1/01/54	30/05/01	WGS84	SHOM
	B 7500	Port de Kélibia	1/01/54	30/05/01	WGS84	SHOM
	C 25000	Rade d' Hammamet	1/01/54	30/05/01	WGS84	SHOM
4191	61740	De Ras al - Fortas à Kélibia	1/01/41	30/05/01	WGS84	SHOM
4208	63500	De Ksar Menara à Sousse	1/01/57	30/05/01	WGS84	SHOM
4221	62070	De Kelibia à Ras Mamours	1/01/44	30/05/01	WGS84	SHOM
4222	61930	Du Cap Kamart au Ras - al - Fortas	1/04/58	30/05/01	WGS84	SHOM
4225	63000	De Kurba à la Sebkha Djiriba	1/06/89	30/05/01	WGS84	SHOM
4226	62750	Du Ras Marsa Ras Dimas	1/01/88	30/05/01	WGS84	SHOM
4227	63320	Du Ras Dimas au Ras Kapudia	1/01/56	30/05/01	WGS84	SHOM
4228	63580	De Sfax à Maharès	1/03/39	30/05/01	WGS84	SHOM
4235	152300	Du Ras Kapudia au Ras Ungha. Iles et Bancs Kerkenah	1/01/52	30/05/01	WGS84	SHOM
4236	63500	Du Ras Kapudia à Sidi Makluf	1/01/55	30/05/01	WGS84	SHOM
4237	63500	De Sidi Makluf à Sfax. Iles Kerkennah	1/01/45	30/05/01	WGS84	SHOM
4238	25000	SFAX	1/01/82	30/05/01	WGS84	SHOM
A	10000	Port de SFAX	1/01/82	30/05/01	WGS84	SHOM
4239	63900	De Maharès à la Skhirra	1/01/61	30/05/01	WGS84	SHOM
4240	64130	De la Skhirra à Gabès	1/01/62	30/05/01	WGS84	SHOM
4241	25000	Gabès Ancienne Tacape	1/01/43	30/05/01	WGS84	SHOM
4242	64340	De Gabès au Bordj Djilidj	1/01/39	30/05/01	WGS84	SHOM
4244	64200	Du Bordj Djilidj à Sidi Garus	1/01/39	30/05/01	WGS84	SHOM
4245	64430	De Sidi Garus à Zarzis	1/01/39	30/05/01	WGS84	SHOM
4247	64650	De Zarzis au Ras Ashdir	1/01/39	30/05/01	WGS84	SHOM
4250	61750	Du Cap Farina au Cap Carthage	1/01/60	30/05/01	WGS84	SHOM
4314	328130	De Bône à Tunis	1/03/55	30/05/01	N.M	SHOM
4315	334650	De Tunis à Sfax	1/01/52	30/05/01	N.M	SHOM
5023	A 30000	Île de Pantelleria	1/01/43	30/05/01	N.M	SHOM
	B 7500	Port de Pantelleria	1/01/43	30/05/01	N.M	SHOM
	C 30000	Île de Lampedusa	1/01/43	30/05/01	N.M	SHOM
	D 10000	Port de Lampedusa	1/01/43	30/05/01	N.M	SHOM
	E 30000	Île de Linosa	1/01/43	30/05/01	N.M	SHOM
6062	20000	Ports de la Goulette et de Tunis	1/01/87	30/05/01	WGS84	SHOM
6325	35000	Baie de la Skhirra ou des Sur - Kénis	1/01/60	30/05/01	WGS84	SHOM
6606	674000	Canal de Sicile	1/01/74	30/05/01	N.M	SHOM
7524	500000	Du Cap Afrique a Misratah	1/01/97	30/05/01	WGS84	SHOM
A	30000	Abu Kammash	1/01/97	30/05/01	N.M	SHOM
	B 40000	Az Zawiyah	1/01/97	30/05/01	N.M	SHOM
	C 25000	Zuwarah	1/01/97	30/05/01	N.M	SHOM



AROUND THE WORLD



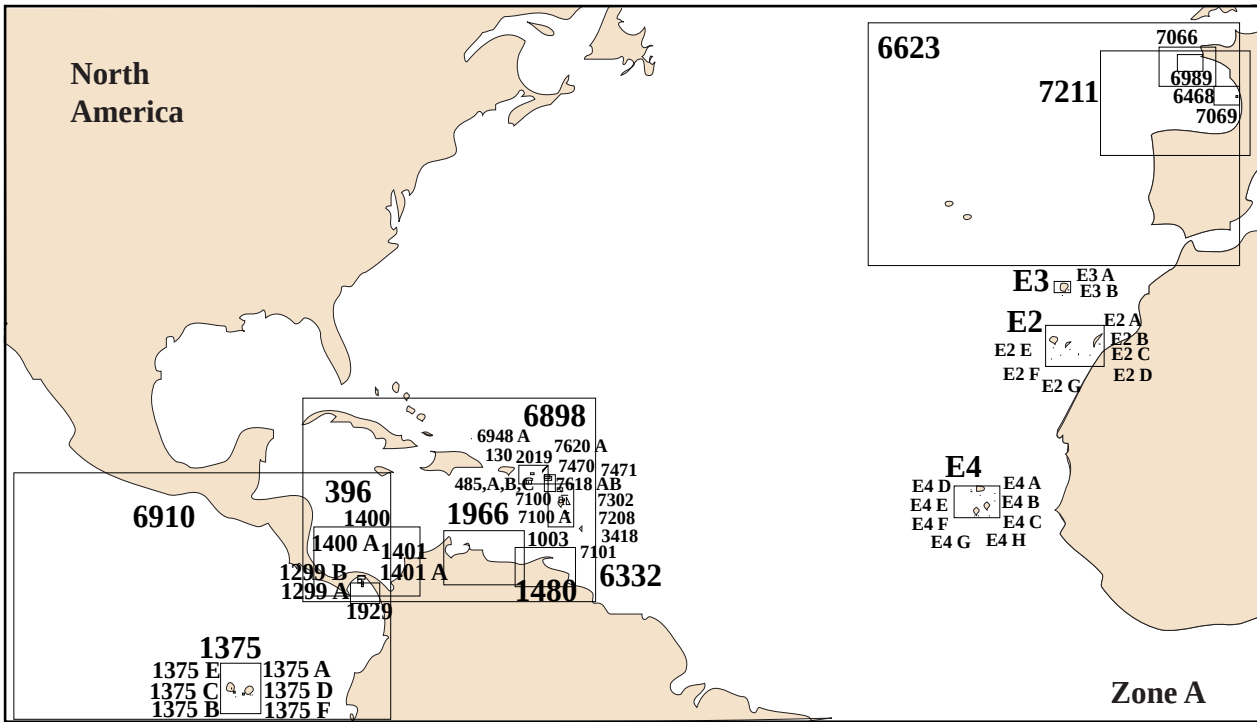
CD 057N/01 **Around the World (Northern Part)**
Origin: **SHOM - British Hydrographic Office = UKHO - Instituto Hidrografico de la Marina**
Geodesy: **España = IHM - Seyir Hidrografi ve Osinografi Dairesi=TN DNHO - Imray-Iolair = I.I**
Creation: **WGS84 - N.M.= Not Mentioned**
11/1999



CD 057N/01 Around the World (Northern part)(Area Access):

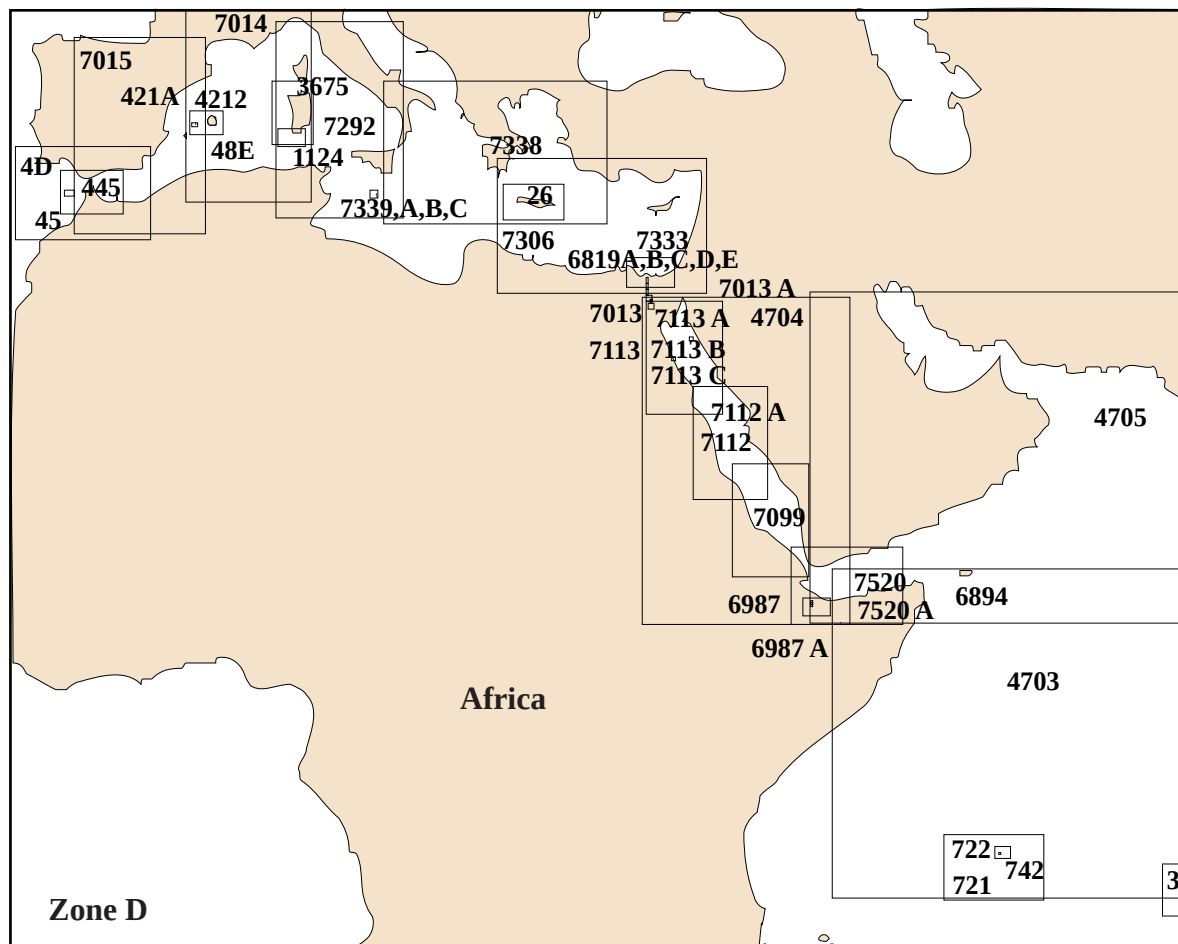
Zone A (Ouessant to Galapagos) : 34 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
E2	598000	Islas Canarias	1/01/93	1/06/93	WGS84	I.I.
A	22075	Puerto de La Luz	1/01/93	1/06/93	WGS84	I.I.
B	17825	Puerto de los Marmoles	1/01/93	1/06/93	WGS84	I.I.
C	5848	Puerto de La Estaca	1/01/93	1/06/93	WGS84	I.I.
D	7538	Puerto de San Sebastian	1/01/93	1/06/93	WGS84	I.I.
E	12500	Puerto de Santa Cruz	1/01/93	1/06/93	WGS84	I.I.
F	16949	Darsena Pesquera	1/01/93	1/06/93	WGS84	I.I.
G	3503	Morro Jable	1/01/93	1/06/93	WGS84	I.I.
E3	170000	Arquipelago da Madeira	1/01/94	1/01/95	WGS84	I.I.
A	28169	Porto Santo	1/01/94	1/01/95	WGS84	I.I.
B	7463	Porto do Funchal	1/01/94	1/01/95	WGS84	I.I.
E4	510000	Arquipelago de Capo Verde	1/01/94	1/03/94	NM	I.I.
A	9107	Porto da Furna	1/01/94	1/03/94	NM	I.I.
B	16313	Porto Grande	1/01/94	1/03/94	NM	I.I.
C	31153	Porto de Sal-Rei	1/01/94	1/03/94	NM	I.I.
D	22371	Porto da Praia	1/01/94	1/03/94	NM	I.I.
E	10000	Porto Novo	1/01/94	1/03/94	NM	I.I.
F	10000	Cavaleiros	1/01/94	1/03/94	NM	I.I.
G	14706	Baia da Palmeira	1/01/94	1/03/94	NM	I.I.
H	27500	Porto Velho	1/01/94	1/03/94	NM	I.I.
130	282600	Anguilla to Puerto Rico	1/02/74	31/01/99	NM	UKHO
396	1000000	Barranquilla to Miskito Bank	17/08/90	31/01/99	WGS84	UKHO
485	60000	Saint Croix	16/12/94	31/01/99	WGS84	UKHO
A	5000	Frederiksted Pier	16/12/94	31/01/99	WGS84	UKHO
B	20000	Krause Lagoon Channel and Limetree Bay	16/12/94	31/01/99	WGS84	UKHO
C	10000	Christiansted Harbor	16/12/94	31/01/99	WGS84	UKHO
1003	418000	Petites Antilles De la Martinique a Saint Christopher	1/01/87	26/07/99	NM	SHOM
1299	A 50000	Panama Canal	4/11/88	1/01/98	WGS84	UKHO
B	50000	Panama Canal	4/11/88	1/01/98	WGS84	UKHO
1375	750000	Archipiélago de Colon (Galapagos Islands)	1/01/87	1/01/99	NM	UKHO
A	36000	Bahia Isabel	1/01/87	1/01/99	NM	UKHO
B	36000	Villamil	1/01/87	1/01/99	NM	UKHO
C	36000	Bahia Academia	1/01/87	1/01/99	NM	UKHO
D	36000	Bahia Stephens	1/01/87	1/01/99	NM	UKHO
E	12000	Caleta Tagus	1/01/87	1/01/99	NM	UKHO
F	12000	Bahia Naufragio	1/01/87	1/01/99	NM	UKHO
1400	75000	Outer Approaches to Puerto Cristobal	27/02/97	5/09/97	WGS84	UKHO
A	15000	Puerto de la Bahia de Las Minas	27/02/97	5/09/97	WGS84	UKHO
1401	30000	Southern Approaches to the Panama Canal	27/02/97	2/10/97	WGS84	UKHO
A	10000	Puerto Balboa	27/02/97	2/10/97	WGS84	UKHO
1480	603490	Tobago to Tortuga	20/02/59	6/11/97	NM	UKHO
1929	300000	Gulf of Panama	6/04/62	14/01/98	NM	UKHO
1966	814000	Tortuga to Cabo la Vela	24/06/60	31/01/99	NM	UKHO
2019	35000	North Sound to Road Harbour	27/09/96	31/01/99	WGS84	UKHO
3418	55400	Guadeloupe - Côte Sous Le Vent	1/11/38	26/07/99	WGS84	SHOM
6332	1203000	De Porto Rico au Golfe de Paria	1/01/87	26/07/99	NM	SHOM
6468	15000	Baie de La Rochelle - Ports de La Rochelle-Pallice et de La Rochelle-Ville	1/01/65	1/01/91	WGS84	SHOM
6623	2770000	De la Manche au Détroit de Gibraltar et à l'Archipel des Açores	1/01/86	19/09/97	WGS84	SHOM
6898	2750000	Océan Atlantique Nord - Mer des Caraïbes	1/01/81	26/07/99	NM	SHOM
6910	3500000	Du Mexique à L'Equateur	1/01/82	4/11/99	NM	SHOM
6948	60000	Guadeloupe - De Pointe-A-Pitre à Marie-Galante - Canal des Saintes	1/01/87	26/07/99	WGS84	SHOM
A	20000	Guadeloupe - Baie de Saint Louis	1/01/87	26/07/99	WGS84	SHOM
6989	345000	Des Héaux de Bréhat à Belle-Ile	1/01/86	1/01/94	WGS84	SHOM
7066	150000	De l'Ile Vierge à la Pointe de Penmarc'h - Abords de Brest	1/01/87	1/01/94	WGS84	SHOM
7069	150000	De l'Ile d'Yeu à la Pointe de la Coubre - Plateau de Rochebonne	1/01/86	1/01/94	WGS84	SHOM
7100	15000	Guadeloupe - Abords de Pointe-à-Pitre	1/01/87	26/07/99	WGS84	SHOM
A	15000	Mouillages de Ste-Marie	1/01/87	26/07/99	WGS84	SHOM
7101	15000	Guadeloupe - Les Saintes	1/01/87	26/07/99	WGS84	SHOM
7208	60000	Guadeloupe - De Marie galante a La Desirade	1/01/91	26/07/99	WGS84	SHOM
7211	1000000	Golfe de Gascogne - De Brest à Cabo Finisterre	1/01/88	1/01/94	WGS84	SHOM
7302	59900	Guadeloupe - De la Pointe des Châteaux à l'Ilet a kahouanne	1/01/94	26/07/99	WGS84	SHOM
7470	148000	Petites Antilles - D'Anguilla a Nevis	1/01/94	26/07/99	WGS84	SHOM
7471	60000	Petites Antilles - D'Anguilla A Saint-Barthélémy	1/01/97	26/07/99	WGS84	SHOM
7618	60000	Petites Antilles - Antigua	1/01/98	26/07/99	WGS84	SHOM
A	20000	Petites Antilles - Falmouth Harbour et English Harbour	1/01/98	26/07/99	WGS84	SHOM
B	10000	Petites Antilles - Mamora Bay	1/01/98	26/07/99	WGS84	SHOM
7620	50000	Approches d'Anguilla	1/01/98	26/07/99	WGS84	SHOM
A	15000	Sombrero Island	1/01/98	26/07/99	WGS84	SHOM



Zone D (Chagos to Gibraltar) : 31 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
3		360000	Chagos archipelago	22/02/80	1/01/92	WGS84	UKHO
4D		750000	De Cabo de San Vicente a Cabo Palos y de Casablanca a Oran	1/01/82	1/07/85	WGS84	IHM
26		300000	Kriti	11/12/76	25/11/89	WGS84	TNDNHO
45		350000	Estrecho de Gibraltar y Mar de Alboran	1/01/79	1/05/85	WGS84	IHM
48E		175000	Islas de Mallorca y Menorca	1/01/84	1/03/92	WGS84	IHM
421A		25000	De Islote el Toro a Cabo Regana	1/01/70	1/01/70	WGS84	IHM
445		60000	De Punta Camarinal a Punta Europa y de Cabo	1/12/83	1/01/94	WGS84	IHM
721		750000	Seychelles Group	1/01/91	1/04/95	WGS84	UKHO
722		12500	Port Victoria and Approaches	1/01/94	1/09/95	WGS84	UKHO
742		125000	Mahé, Praslin and Adjacent Islands	1/01/94	1/11/94	WGS84	UKHO
1124		181175	Du Cap Altano au Cap Ferrato	1/01/75	1/01/95	NM	SHOM
3675		384600	Ile de Sardaigne	1/01/61	1/07/95	NM	SHOM
4212		5000	Puerto de Palma	1/01/70	1/06/90	WGS84	IHM
4703		3500000	Gulf of Aden to the Maldives and the Seychelles group	1/01/75	1/01/95	NM	UKHO
4704		2250000	Red Sea	30/08/91	1/11/94	NM	UKHO
4705		3500000	Arabian Sea	30/08/91	1/11/94	NM	UKHO
6819	A	50000	Canal de Suez	1/01/93	4/11/99	WGS84	SHOM
	B	50000	Canal de Suez	1/01/93	4/11/99	WGS84	SHOM
	C	50000	Canal de Suez	1/01/93	4/11/99	WGS84	SHOM
	D	50000	Canal de Suez	1/01/93	4/11/99	WGS84	SHOM
	E	50000	Canal de Suez	1/01/93	4/11/99	WGS84	SHOM
6894		177000	Golfe de TADJOURA	1/01/82	1/01/94	NM	SHOM
6987		700000	Partie Ouest Du Golfe d'ABEN BAB - EL - MANDEB	1/01/88	1/01/94	WGS84	SHOM
	A	2500	BERBERA	1/01/88	1/01/94	WGS84	SHOM
7013		35000	Baie de Suez (Bahr al Qulzum)	1/01/86	4/11/99	WGS84	SHOM
	A	15000	Ports Ibrâhim et Tawfiq	1/01/86	4/11/99	WGS84	SHOM
7014		1000000	Des Iles Baléares à la Corse et à la Sardaigne	1/01/86	1/01/86	WGS84	SHOM
7015		1000000	De Gibraltar aux iles Baléares	1/01/83	1/01/95	WGS84	SHOM
7099		700000	Mer Rouge Partie Sud De l'Archipel SAWAKIN aux Iles HANISH	1/01/88	1/01/95	NM	SHOM
7112		700000	Mer Rouge Patrie Centrale de ABU EL ELKISAN à l'archipel SAWAKIN	1/01/88	1/01/94	NM	SHOM
	A	35000	MARSA HALA'IB	1/01/88	1/01/94	NM	SHOM
7113		700000	Mer Rouge Partie Nord - De RAS MUHAMMAD à ABU EL KISAN	1/01/88	1/01/95	WGS84	SHOM
	A	75000	Moillages de l'Ile SAFAGA	1/01/88	1/01/95	WGS84	SHOM
	B	75000	HURGHADA	1/01/88	1/01/95	WGS84	SHOM
	C	100000	ASH SHARMA	1/01/88	1/01/95	WGS84	SHOM
7292		1000000	De la Corse à la Sicile et au Cap Bon	1/01/91	1/01/95	WGS84	SHOM
7306		1175000	De Ra's at Tin à Iskenderun et à Bûr Sa'id (Port-Saïd)	1/01/93	1/01/95	WGS84	SHOM
7333		300000	De Al 'Arish A Damiette (Dumyât)	1/01/93	4/11/99	WGS84	SHOM
7338		1180000	Du Detroit de Messina à la Mer de Marmara	11/01/93	1/01/95	WGS84	SHOM
7339		60000	Malta et Ghawdesc	1/01/94	1/01/95	WGS84	SHOM
	A	12500	Ports de Valletta	1/01/94	1/01/95	WGS84	SHOM
	B	15000	Port de Massaxlokk	1/01/94	1/01/95	WGS84	SHOM
	C	12500	Msida	1/01/94	1/01/95	WGS84	SHOM
7520		50000	Abords de Djibouti	1/01/98	4/11/99	WGS84	SHOM
	A	10000	Port de Djibouti	1/01/98	4/11/99	WGS84	SHOM



CD 057S/01 **Around the World (Southern part)**
Origin: SHOM - British Hydrographic Office = UKHO - Royal New Zealand Navy = RNZ -
 aInstituto Hidrografico de la Marina España = IHM - TN DNHO - I.I
Geodesy: WGS84 - N.M.= Not Mentioned
Creation: 12/1999

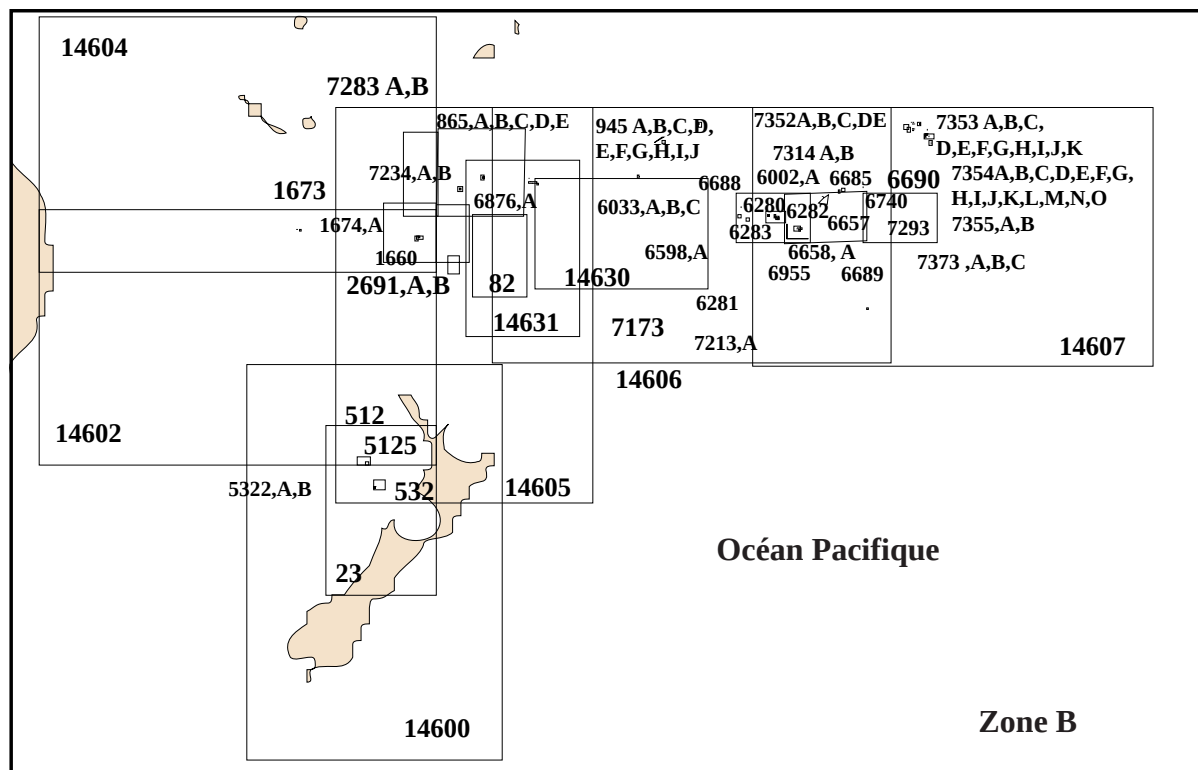


CD 057S/01 Around the World (Southern part)(Area Access):

Zone B (Marquises to New Zealand) : 47 Charts

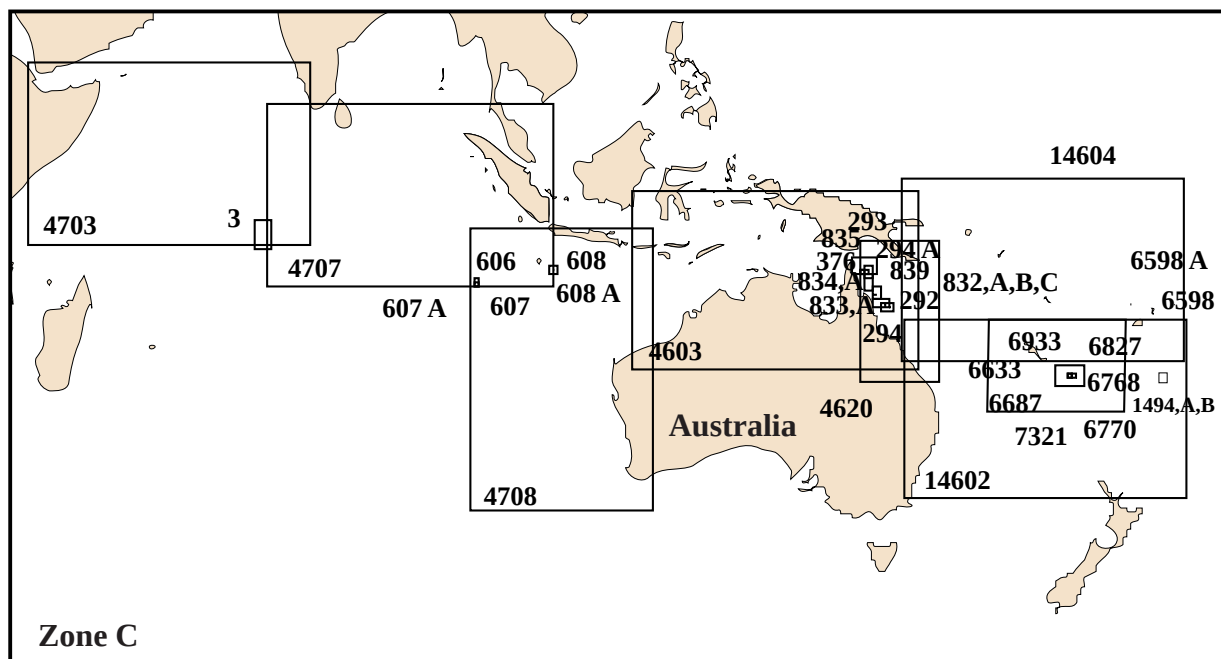
Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
23	150000	North Island	1/01/97	1/01/99	WGS84	RNZN
82	750000	Tonga	1/10/93	1/01/99	WGS84	RNZN
512	100000	Cape KariKari to Cape Brett	1/10/93	1/01/99	WGS84	RNZN
532	100000	Approaches to Auckland	1/10/75	1/01/99	WGS84	RNZN
865	75000	Approaches to Apia	1/10/93	1/01/99	WGS84	RNZN
	A 25000	Saluafata Harbour	1/10/93	1/01/99	WGS84	RNZN
	B 30000	Mulifanua Harbour	1/10/93	1/01/99	WGS84	RNZN
	C 25000	Fagoloa Bay	1/10/93	1/01/99	WGS84	RNZN
	D 50000	Matautu Bay	1/10/93	1/01/99	NM	RNZN
	E 25000	Salelologa Harbour	1/10/93	1/01/99	WGS84	RNZN
945	A 100000	Pukapuka	1/10/95	1/01/99	WGS84	RNZN
	B 25000	Lagoon Entrance	1/10/95	1/01/99	WGS84	RNZN
	C 75000	Nassau	1/10/95	1/01/99	WGS84	RNZN
	D 75000	Manihiki	1/10/95	1/01/99	WGS84	RNZN
	E 100000	Suvarrow	1/10/95	1/01/99	WGS84	RNZN
	F 12500	Penrhyn Taruia Passage to Gudgeon Bay	1/10/95	1/01/99	WGS84	RNZN
	G 15000	Manihiki Anchorage	1/10/95	1/01/99	WGS84	RNZN
	H 6000	Tarauia Passage	1/10/95	1/01/99	WGS84	RNZN
	I 50000	Rakahanga	1/10/95	1/01/99	WGS84	RNZN
	J 75000	Penrhyn	1/10/95	1/01/99	WGS84	RNZN
1660	12000	Fiji Islands - Viti Levu - Suva Harbour	27/05/77	1/01/98	WGS84	UKHO
1673	50000	Fiji Islands - Western Approaches to Suva Harbour	7/09/79	1/01/98	WGS84	UKHO
1674	50000	Fiji Islands - Eastern Approaches to Suva Harbour	11/11/77	1/01/98	WGS84	UKHO
	A 25000	Approaches to Lauthala Bay	11/11/77	1/01/98	WGS84	UKHO
2691	800000	Fiji Island (West Part)	27/02/70	1/01/98	NM	UKHO
	A 800000	Fiji Island (East Part)	27/02/70	1/01/98	NM	UKHO
	B 800000	Fiji Island - Ono-i-lau	27/02/70	1/01/98	NM	UKHO
5125	25000	Bay of Island	1/07/97	1/01/99	WGS84	RNZN
5322	18000	Auckland Harbour	1/01/96	1/01/99	WGS84	RNZN
	A 7500	Commercial Harbour	1/01/96	1/01/99	WGS84	RNZN
	B 5000	Calliope Wharves	1/01/96	1/01/99	WGS84	RNZN
6002	20000	Bora-Bora	1/01/93	1/01/94	WGS84	SHOM
	A 6500	Passe Teavanui	1/01/93	1/01/94	WGS84	SHOM
6033	174000	Iles Sous-le-vent	1/01/86	1/01/94	NM	SHOM
	A 174000	Manuae (Scilly)	1/01/86	1/01/94	NM	SHOM
	B 174000	Maupihaa (Mopelia)	1/01/86	1/01/94	NM	SHOM
	C 174000	Motu One (Bellingshausen)	1/01/86	1/01/94	NM	SHOM
6280	12000	Port d'Uturoa	1/01/91	7/04/95	WGS84	SHOM
6281	12000	Partie Sud de Tahaa	1/01/89	7/04/95	WGS84	SHOM
6282	30000	Passes entre les îles Raiatea et Tahaa	1/01/91	1/01/94	WGS84	SHOM
6283	30000	Ile Tahaa	1/01/89	1/01/94	WGS84	SHOM
6598	25000	De Taapuna à la pointe Vénus	1/01/91	1/01/94	WGS84	SHOM
	A 10000	De la pointe Iriti à la pointe Otueaia	1/01/91	1/01/94	WGS84	SHOM
6657	12500	Baies de Cook et d'Opunohu	1/01/89	1/01/94	WGS84	SHOM
6658	50000	Ile de Moorea - Côte Nord-Ouest de Tahiti	1/01/86	1/01/94	WGS84	SHOM
	A 15000	Baie de Vaire	1/01/86	1/01/94	WGS84	SHOM
6685	10000	Port de Papeete	1/01/92	1/01/93	WGS84	SHOM
6688	592000	Iles de la Société: de Manuae à Tahiti	1/01/78	1/01/94	NM	SHOM
6689	595000	Iles Tuamotu-Partie Ouest	1/01/78	1/01/94	NM	SHOM
6690	592000	Iles Tuamotu-Partie Centrale	1/01/78	1/01/94	NM	SHOM
6740	25000	De Maraa à Faaa	1/01/92	1/01/94	WGS84	SHOM
6876	100000	Îles Wallis	1/01/80	1/01/99	WGS84	SHOM
	A 20000	Îles Wallis - Accès à Mata et Halalo	1/01/80	1/01/99	WGS84	SHOM
6955	173000	Approches des îles de Tahiti et de Moorea	1/01/84	1/05/95	WGS84	SHOM
7173	10000	De la Passe de Taapuna au Chenal de Faaa	1/01/92	7/04/95	WGS84	SHOM
7213	25000	Maupiti	1/01/54	7/04/95	WGS84	SHOM
	A 10000	De la Passe 'Onoiau au village	1/01/54	7/04/95	WGS84	SHOM
7234	60000	Îles Futuna et Alofi	1/01/90	1/01/99	WGS84	SHOM
	A 10000	Ava Leava (Anse de Sigave)	1/01/90	1/01/99	WGS84	SHOM
	B 20000	Chenal Vasia	1/01/90	1/01/99	WGS84	SHOM
7283	A 1000000	Des Iles Fidji aux Iles Tonga - Wallis et Futuna	1/01/92	4/11/99	NM	SHOM
	B 1000000	Des Iles Fidji aux Iles Tonga - Wallis et Futuna	1/01/92	4/11/99	NM	SHOM
7293	50000	Manihi	1/01/94	1/01/94	WGS84	SHOM
7314	50000	Ahe	1/01/93	7/04/95	WGS84	SHOM
	A 10000	Passe Tiareroa	1/01/93	7/04/95	WGS84	SHOM
	B 10000	Mouillage de Tenukupara	1/01/75	7/04/95	WGS84	SHOM
7352	70000	Nuku-Hiva	1/01/95	27/10/95	WGS84	SHOM
	A 10000	Baie Haakopu	1/01/95	27/10/95	WGS84	SHOM
	B 20000	Baies d'Aakapa, d'Hatiheu et d'Anaho	1/01/95	27/10/95	WGS84	SHOM
	C 10000	Baie de Taiohae	1/01/95	27/10/95	WGS84	SHOM
	D 20000	Baie du Contrôleur	1/01/95	27/10/95	WGS84	SHOM
	E 15000	Baie de Taioa	1/01/95	27/10/95	WGS84	SHOM
7353	A 70000	Ua-Pou	1/01/95	27/10/95	WGS84	SHOM
	B 10000	Baie d'Haakuti (Ua-Pou)	1/01/95	27/10/95	WGS84	SHOM

C	10000	Baie d'Hakahetau	1/01/95	27/10/95	WGS84	SHOM
D	5000	baie d'Hakahau (Ua-Pou)	1/01/95	27/10/95	WGS84	SHOM
E	10000	Baie de Vaiehu (Ua-Pou)	1/01/95	27/10/95	WGS84	SHOM
F	10000	Baie d'Hakamaii (Ua-Pou)	1/01/95	27/10/95	WGS84	SHOM
G	10000	Baie d'Hakatao (Ua-Pou)	1/01/95	27/10/95	WGS84	SHOM
H	70000	Ua-Huka	1/01/95	27/10/95	WGS84	SHOM
I	15000	Baie d'Haavei (Ua-Huka)	1/01/95	27/10/95	WGS84	SHOM
J	10000	Baie de Vaipae (Ua-Huka)	1/01/95	27/10/95	WGS84	SHOM
K	10000	Baie d'Hane (Ua-Huka)	1/01/95	27/10/95	WGS84	SHOM
7354	A	Îles Marquises - Hiva-Oa - Baie Hanamenu	1/01/97	4/11/99	WGS84	SHOM
	B	Îles Marquises - Hiva-Oa - Baie Hanaiapa	1/01/97	4/11/99	WGS84	SHOM
	C	Îles Marquises - Hiva-Oa - Baie Puamau	1/01/97	4/11/99	WGS84	SHOM
	D	Îles Marquises - Hiva-Oa - Baie Taaao	1/01/97	4/11/99	WGS84	SHOM
	E	Îles Marquises - Hiva-Oa - Baie Hanatekuua	1/01/97	4/11/99	WGS84	SHOM
	F	Îles Marquises - Hiva-Oa - Baie Tahauku	1/01/97	4/11/99	WGS84	SHOM
	G	Îles Marquises - Fatu-Hiva - Baie Hanavave	1/01/97	4/11/99	WGS84	SHOM
	H	Îles Marquises - Fatu-Hiva - Baie Omoa	1/01/97	4/11/99	WGS84	SHOM
	I	Îles Marquises - Tahuata - Baies du Nord-Ouest	1/01/97	4/11/99	WGS84	SHOM
	J	Îles Marquises - Tahuata - Baie Motopu	1/01/97	4/11/99	WGS84	SHOM
	K	Îles Marquises - Tahuata - Baie Vaitahu	1/01/97	4/11/99	WGS84	SHOM
	L	Îles Marquises - Tahuata - Baie Hanatetena	1/01/97	4/11/99	WGS84	SHOM
	M	Îles Marquises - Tahuata - Baie Hapatoni	1/01/97	4/11/99	WGS84	SHOM
	N	Îles Marquises - Tahuata - Baie Hanateio	1/01/97	4/11/99	WGS84	SHOM
	O	Îles Marquises - Fatu-Hiva	1/01/97	4/11/99	WGS84	SHOM
7355		Îles Marquises - Hiva-Oa, Tahuata et Mohotani	1/01/97	4/11/99	WGS84	SHOM
	A	Îles Marquises - Mohotani - Baie de Puioono	1/01/97	4/11/99	WGS84	SHOM
	B	Îles Marquises - Fatu Huku	1/01/97	4/11/99	WGS84	SHOM
7373		Archipel des Tuamotu RANGIROA	1/10/93	1/01/99	WGS84	SHOM
	A	De la Passe d'Avatoru a la Passe de Tiputa	1/10/93	1/01/99	WGS84	SHOM
	B	Passe D'Avatoru	1/10/93	1/01/99	WGS84	SHOM
	C	Passe De Tiputa	1/10/93	1/01/99	WGS84	SHOM
14600		New Zealand - Norfolk and Campbell IS.	1/01/97	1/01/99	NM	RNZN
14602		Tasman and Coral Seas	1/01/97	1/01/99	NM	RNZN
14604		Coral and Solomon Seas	1/10/96	1/01/99	NM	RNZN
14605		New Zealand to Fiji and Samoa Islands	1/04/97	1/01/99	NM	RNZN
14606		Tonga to Archipel des Tuamotu	1/01/97	1/01/99	NM	RNZN
14607		Southeast Polynesia	1/04/97	1/01/99	NM	RNZN
14630		Samoa Islands to Southern Cook Islands	1/04/97	1/01/99	WGS84	RNZN
14631		Samoa Islands to Tonga including Niue	1/04/97	1/01/99	WGS84	RNZN

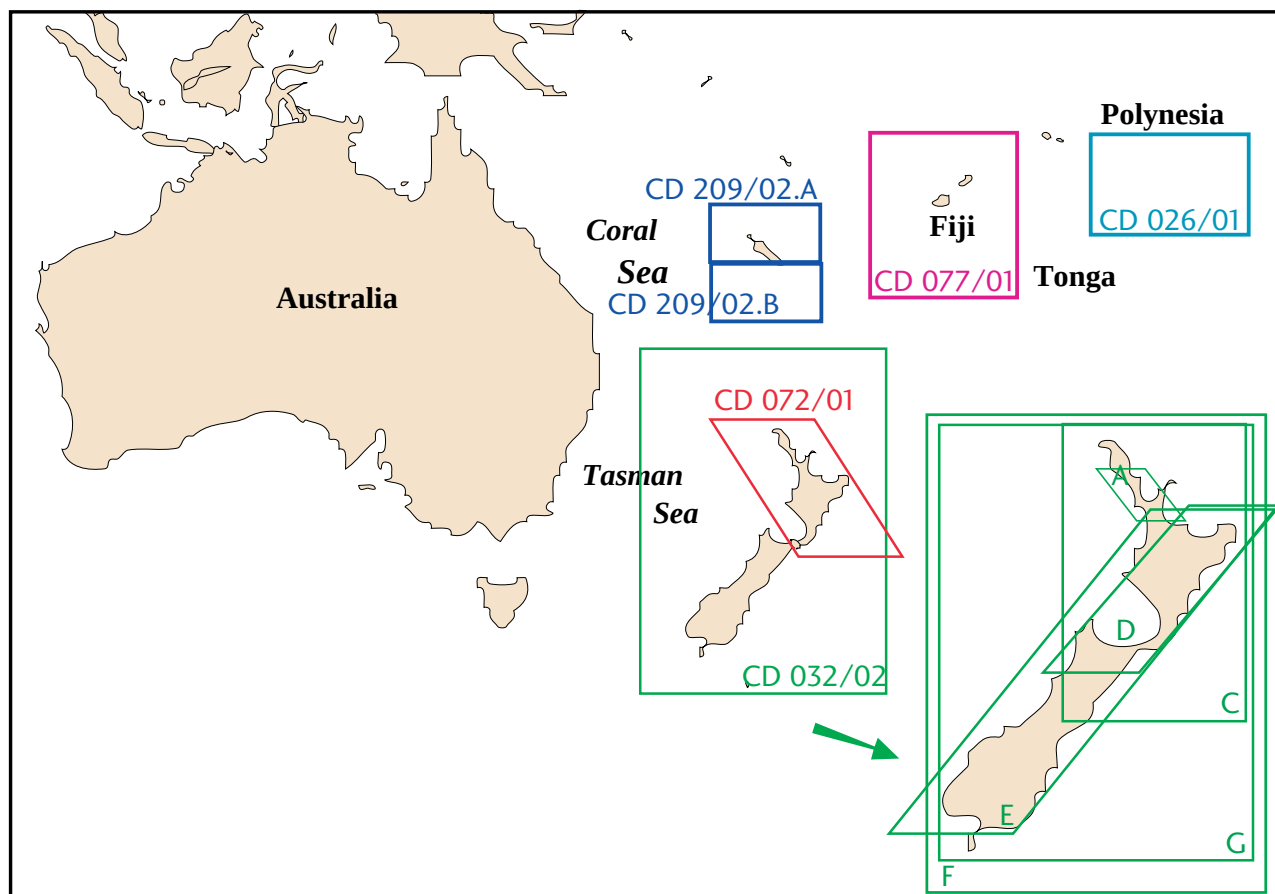


Zone C (New Zealand to Chagos) : 28 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
3	360000	Chagos archipelago	22/02/80	1/01/92	WGS84	UKHO
292	75000	Australia - Adolphus Channel to Prince of Wales Channel	30/09/88	1/01/99	WGS84	RANHO
293	37500	Australia - Prince of Wales Channel	24/06/88	1/01/99	WGS84	RANHO
294	75000	Australia - Endeavour Strait	28/11/88	1/01/99	WGS84	RANHO
	20000	Approaches to Red Island Point	28/11/88	1/01/99	WGS84	RANHO
376	300000	Australia - Papua New Guinea - Torres Strait	3/01/84	1/01/99	WGS84	RANHO
606	150000	Approaches to Cocos (Keeling) Islands	1/01/91	3/06/91	WGS84	RANHO
607	25000	Cocos (Keeling) Islands - South Keeling	1/01/91	3/06/91	WGS84	RANHO
	25000	North Keeling Island	1/01/91	3/06/91	WGS84	RANHO
608	100000	Approaches to Christmas Island	16/06/95	17/03/99	WGS84	RANHO
	5000	Flying Fish Cove	16/06/95	17/03/99	WGS84	RANHO
832	150000	Australia - Cape Flattery to Barrow Point	2/04/71	1/01/99	WGS84	RANHO
	75000	Howick Group	2/04/71	1/01/99	WGS84	RANHO
	37500	Approaches to Cape Flattery	2/04/71	1/01/99	WGS84	RANHO
	10000	Cape Flattery Wharf	2/04/71	1/01/99	WGS84	RANHO
833	150000	Australia - Barrow Point to Claremont Isles	20/08/76	1/01/99	WGS84	RANHO
	75000	Cape Melville and Pipon Islets	20/08/76	1/01/99	WGS84	RANHO
834	150000	Australia - Claremont Isles to Cape Weymouth	16/01/75	1/01/99	WGS84	RANHO
	50000	Approaches to Heath Reef	16/01/75	1/01/99	WGS84	RANHO
835	150000	Australia - Cape Weymouth to Cairncross Islets	1/11/74	1/01/99	WGS84	RANHO
839	150000	Australia - Cairncross Islets to Arden Islet	1/02/78	1/01/99	WGS84	RANHO
1494	150000	Vanuatu - Éfaté	25/11/77	1/01/98	WGS84	UKHO
	50000	Port-Havanna	25/11/77	1/01/98	WGS84	UKHO
	25000	Forari Bay	25/11/77	1/01/98	WGS84	UKHO
4603	3500000	Australia, North Coast	1/01/91	1/01/99	NM	UKHO
4620	1500000	Percy Isles to Booby Island including gulf of Papua	1/11/96	27/05/99	WGS84	RANHO
4703	3500000	Gulf of Aden to the Maldives and the Seychelles group	1/01/75	1/01/95	NM	UKHO
4707	3500000	Maldives to Sumatera	1/01/91	1/01/93	NM	UKHO
4708	3500000	Australia - West Coast	1/01/79	1/01/96	WGS84	UKHO
6598	25000	De Taapuna à la pointe Vénus	1/01/91	1/01/94	WGS84	SHOM
	10000	De la pointe Iriti à la pointe Otueaiai	1/01/91	1/01/94	WGS84	SHOM
6633	15000	Nouméa: Port et accès	1/01/93	1/01/94	WGS84	SHOM
6687	59600	Abords de Nouméa	1/01/85	1/01/94	WGS84	SHOM
6768	300000	Nouvelle Calédonie-Ile des Pins	1/01/88	1/01/94	WGS84	SHOM
6770	25000	Abords Sud-Ouest de l'île des Pins - Baies de Kuto et de Kanuméra	1/01/81	8/01/99	NM	SHOM
6827	59500	Du Mont D'Ore à Port-Boisé	1/01/82	1/01/93	WGS84	SHOM
6933	60000	De l'île Ouen à l'île des Pins	1/01/87	1/01/95	WGS84	SHOM
7321	1500000	Des récifs Bampton à l'île Hunter	1/01/95	8/01/99	NM	SHOM
14602	3500000	Tasman and Coral Seas	1/01/97	1/01/99	NM	RNZN
14604	3500000	Coral and Solomon Seas	1/10/96	1/01/99	NM	RNZN



SOUTH PACIFIC - POLYNESIA



CD 026/01 Polynésie
 Origin: S.H.O.M = SHOM
 Geodesy: N.M.= Not Mentioned / MHPF 67 = MHP / WGS84
 Creation: 1995



CD 026/01 Polynésie (Area Access):

Zone A (Ile de la Société): 26 Charts

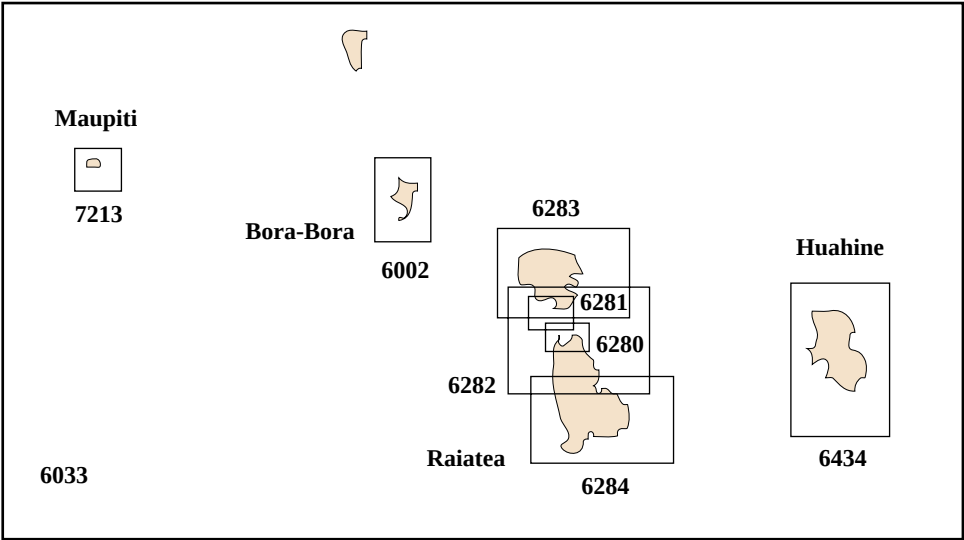
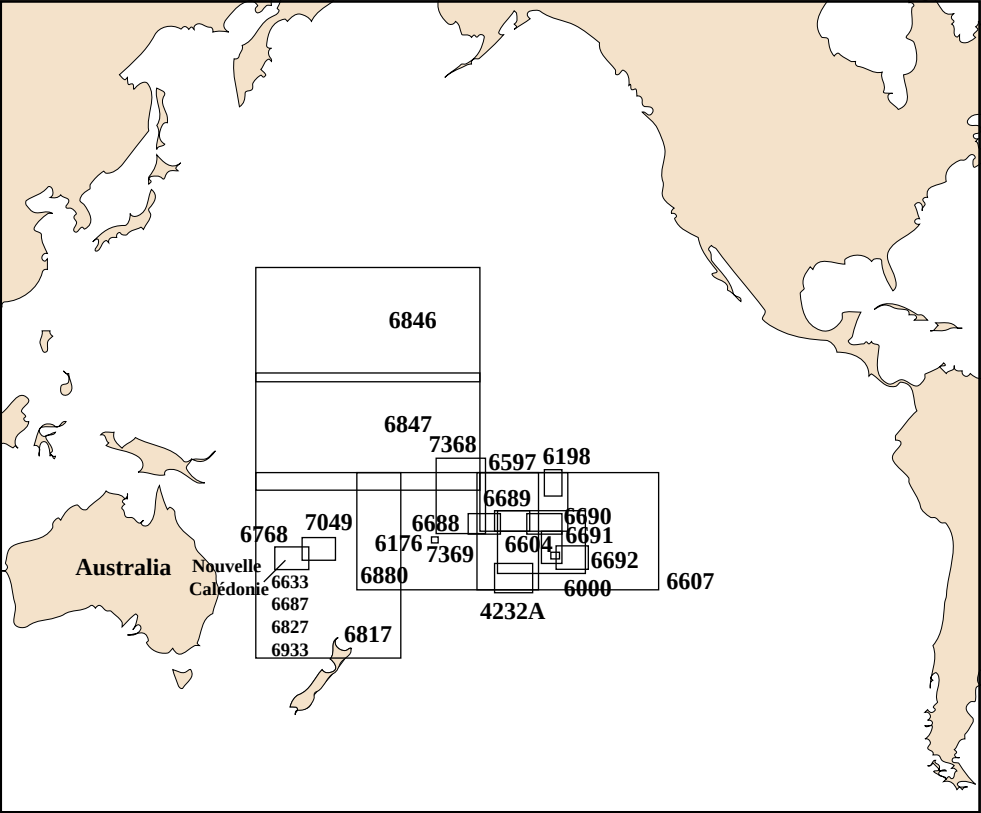
Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
6002	20000	Bora-Bora	1/01/93	1/01/94	WGS84	SHOM
A	6500	Passe Teavanui	1/01/93	1/01/94	WGS84	SHOM
6033	174000	Iles Sous-le-vent	1/01/86	1/01/94	NM	SHOM
A	174000	Manuae (Scilly)	1/01/86	1/01/94	NM	SHOM
B	174000	Maupihaa (Mopelia)	1/01/86	1/01/94	NM	SHOM
C	174000	Motu One (Bellingshausen)	1/01/86	1/01/94	NM	SHOM
6176	A 10000	Maupihaa-Entrée du Lagon et Mouillage	1/01/59	7/04/95	NM	SHOM
B	3000	Maupihaa-Passe Taihaaru Vahine	1/01/59	7/04/95	NM	SHOM
C	30000	Maupihaa	1/01/59	7/04/95	NM	SHOM
6280	12000	Port d'Uturoa	1/01/91	7/04/95	WGS84	SHOM
6281	12000	Partie Sud de Tahaa	1/01/89	7/04/95	WGS84	SHOM
6282	30000	Passes entre les îles Raiatea et Tahaa	1/01/91	1/01/94	WGS84	SHOM
6283	30000	Ile Tahaa	1/01/89	1/01/94	WGS84	SHOM
6284	30000	Partie Sud de Raiatea	1/01/91	7/04/95	WGS84	SHOM
6434	30000	Huahine	1/01/59	7/04/95	WGS84	SHOM
A	10000	Passe Avamoa	1/01/59	7/04/95	WGS84	SHOM
B	10000	Passe Farerea	1/01/59	7/04/95	WGS84	SHOM
6525	25000	Abords de Port-Phaëton	1/01/77	1/01/94	WGS84	SHOM
6598	25000	De Taapuna à la pointe Vénus	1/01/91	1/01/94	WGS84	SHOM
A	10000	De la pointe Iriti à la pointe Otueaiai	1/01/91	1/01/94	WGS84	SHOM
6605	25000	De la Pointe Vénus à Mahaena	1/01/75	7/04/95	WGS84	SHOM
6657	12500	Baies de Cook et d'Opunohu	1/01/89	1/01/94	WGS84	SHOM
6658	50000	Ile de Moorea - Côte Nord-Ouest de Tahiti	1/01/86	1/01/94	WGS84	SHOM
A	15000	Baie de Vaiares	1/01/86	1/01/94	WGS84	SHOM
6685	10000	Port de Papeete	1/01/92	1/01/93	WGS84	SHOM
6688	592000	Iles de la Société: de Manuae à Tahiti	1/01/78	1/01/94	NM	SHOM
6717	A 10000	Port Phaëton (Teauaa)	1/01/78	7/04/95	WGS84	SHOM
B	10000	Tapuaeraha	1/01/78	7/04/95	WGS84	SHOM
6740	25000	De Maraa à Faaa	1/01/92	1/01/94	WGS84	SHOM
6828	25000	De Atehiti à Maraa	1/01/92	7/04/95	WGS84	SHOM
6955	173000	Approches des îles de Tahiti et de Moorea	1/01/84	1/05/95	WGS84	SHOM
6956	25000	De la Passe de Mahaena à la Baie de Taravao	1/01/82	1/01/94	WGS84	SHOM
6957	25000	De la Baie de Taravao à la Passe d'Aiuroa	1/01/82	7/04/95	WGS84	SHOM
7173	10000	De la Passe de Taapuna au Chenal de Faaa	1/01/92	7/04/95	WGS84	SHOM
7213	25000	Maupiti	1/01/54	7/04/95	WGS84	SHOM
A	10000	De la Passe 'Onoiau au village	1/01/54	7/04/95	WGS84	SHOM
7305	25000	De la passe d'Aiurua à la passe Havae	1/01/89	1/01/94	WGS84	SHOM
7369	1500000	Des Southern Cook Islands aux îles de la Société et Australes	1/01/95	27/10/95	WGS84	SHOM

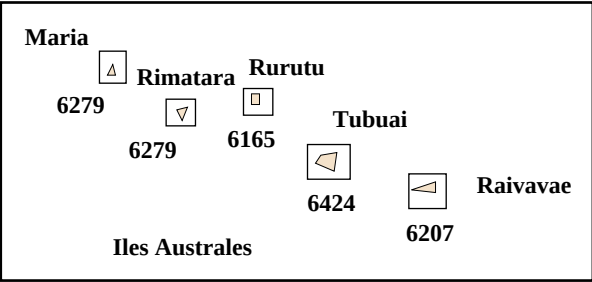
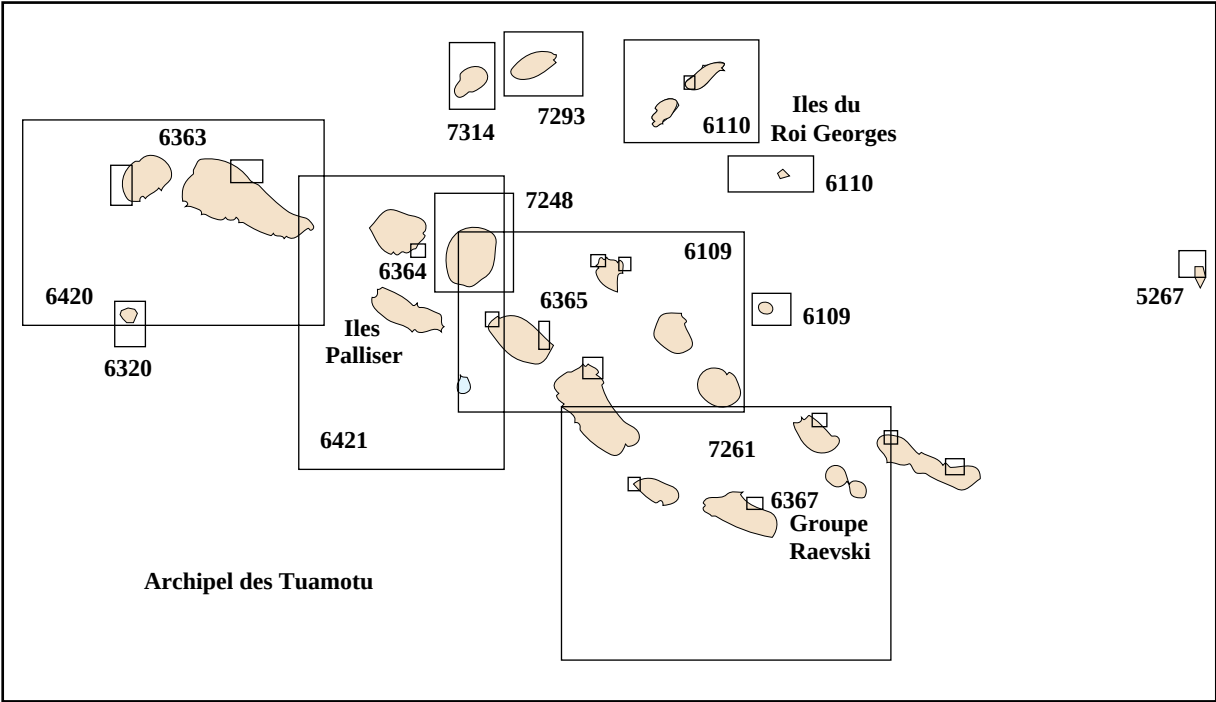
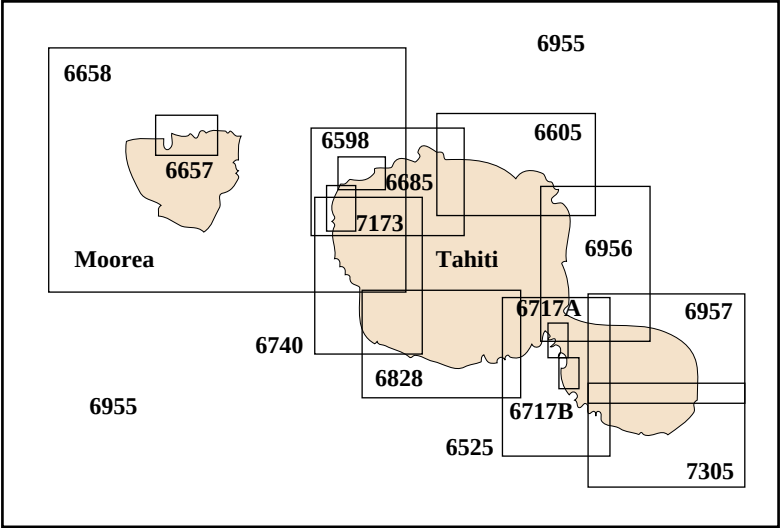
Zone B (Ile Gambier): 25 Charts

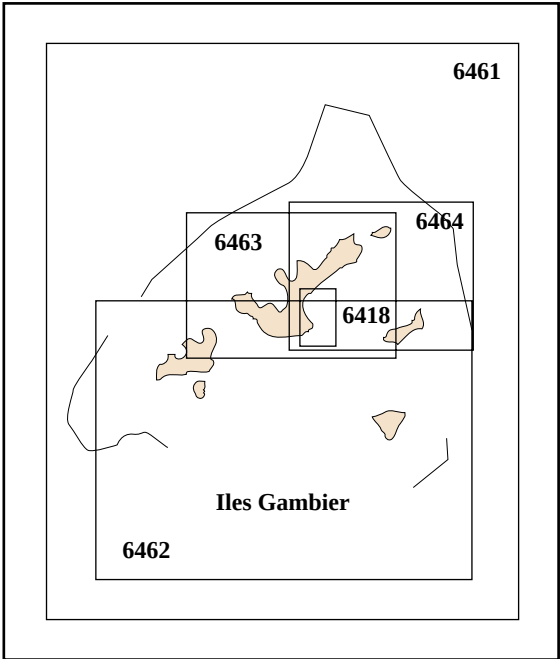
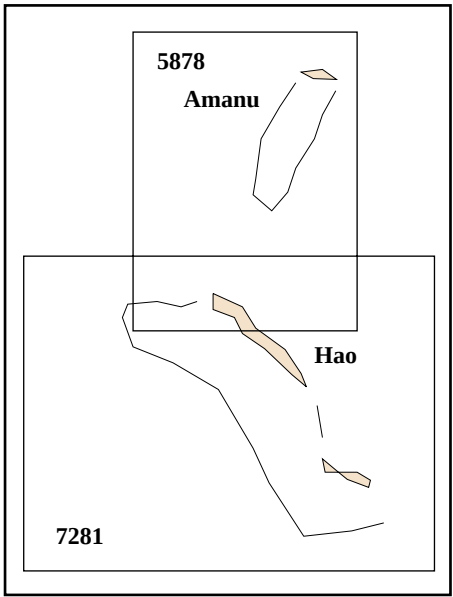
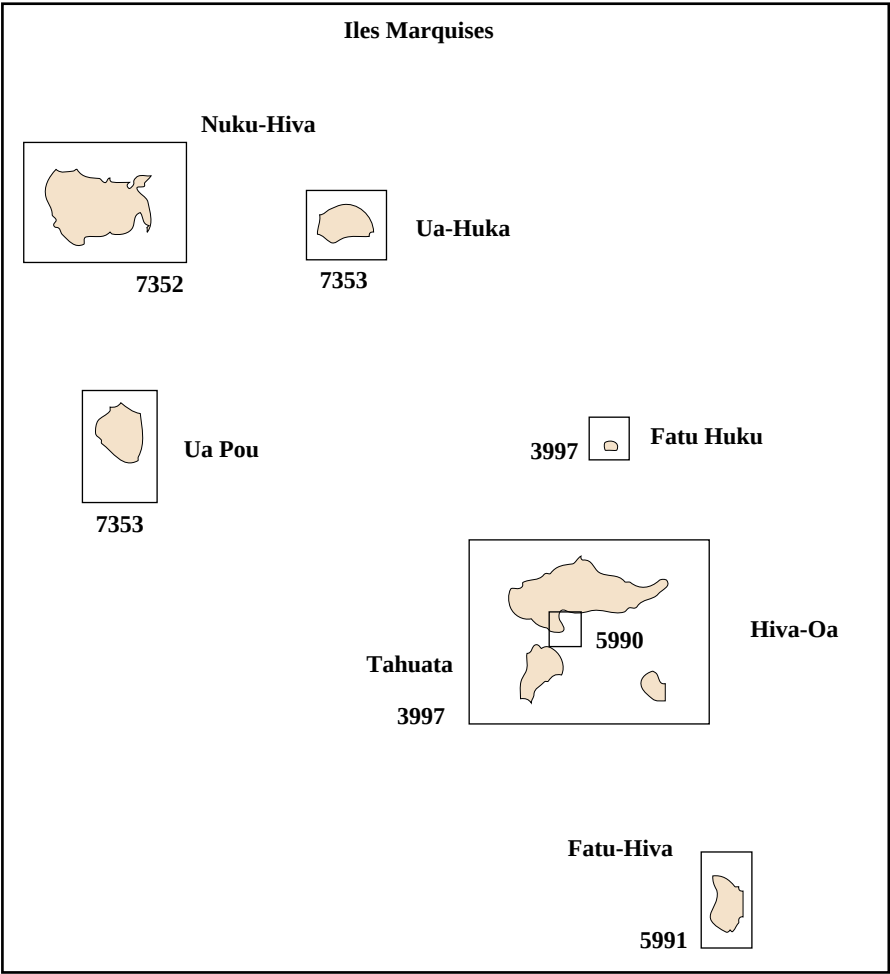
Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
4232	A	1680000	de l'île Tubuai aux îles Morotiri	1/01/90	1/01/92	WGS84	SHOM
	B	30000	Iles Morotiri	1/01/90	1/01/92	WGS84	SHOM
	C	10000	Baie d'Ha'urei (Ahurei)	1/01/90	1/01/92	WGS84	SHOM
	D	10000	Baie Anarua	1/01/90	1/01/92	WGS84	SHOM
	E	30000	Ile de Rapa	1/01/90	1/01/92	WGS84	SHOM
5878	A	200000	Amanu et Passe de Hao	1/01/75	7/04/95	NM	SHOM
	B	12500	Amanu-Passes Fafameru et Teikariki	1/01/75	7/04/95	NM	SHOM
	C	175000	Reao	1/01/75	7/04/95	NM	SHOM
	D	35000	Reao-Village Rapuarava	1/01/75	7/04/95	NM	SHOM
	E	200000	Marutea	1/01/75	7/04/95	NM	SHOM
	F	60000	Vairaatea	1/01/75	7/04/95	NM	SHOM
	G	60000	Rekareka	1/01/75	7/04/95	NM	SHOM
	H	100000	Maria	1/01/75	7/04/95	NM	SHOM
6165		30000	Rurutu	1/01/93	7/04/95	WGS84	SHOM
	A	10000	Baie d'Avera	1/01/93	7/04/95	WGS84	SHOM
	B	10000	Baie de Moerai	1/01/93	7/04/95	WGS84	SHOM
6207	A	30000	Ile Raivavae (Vavitu)	1/01/85	7/04/95	NM	SHOM
	B	10000	Passe Nord de l'île Raivavae	1/01/85	7/04/95	NM	SHOM
6279	A	10000	Mouillages au Nord de Rimatara	1/01/60	7/04/95	WGS84	SHOM
	B	30000	Rimatara	1/01/60	7/04/95	WGS84	SHOM
	C	80000	Maria	1/01/60	7/04/95	NM	SHOM
6418		5000	Ile Mangareva	1/01/92	7/04/95	MHPF67	SHOM
6424		40000	Ile Tubuai et mouillages	1/01/73	1/01/93	WGS84	SHOM
	A	12500	Mouillages (île Tubuai)	1/01/73	1/01/93	WGS84	SHOM
6461		60000	Iles Gambier	1/01/92	7/04/67	MHPF67	SHOM
6462		30000	Iles Gambier-Partie Sud	1/01/92	1/01/93		SHOM
6463		15000	Ile Mangareva	1/01/92	1/01/93	MHPF67	SHOM
6464		15000	Ile Mangareva: Rikitea-Totegegigie	1/01/92	1/01/93	MHPF67	SHOM
6604		150000	De Mururoa à Fangataufa	1/01/86	1/01/91	WGS84	SHOM
6607		3500000	Polynésie-Sud Est	1/01/91	1/01/95	WGS84	SHOM
6633		15000	Nouméa: Port et accès	1/01/93	1/01/94	WGS84	SHOM
6687		59600	Abords de Nouméa	1/01/85	1/01/94	WGS84	SHOM
6691		592000	Iles Tuamotu-Partie Est	1/01/78	1/01/91	NM	SHOM
6692		574000	Des îles Tuamotu aux îles Gambier	1/01/78	1/01/91	NM	SHOM
6768		300000	Nouvelle Calédonie-Ile des Pins	1/01/88	1/01/94	WGS84	SHOM
6817		3500000	De la N.Z. aux îles Fidji et Samoa	1/01/94	1/01/95	WGS84	SHOM
6827		59500	Du Mont D'Ore à Port-Boisé	1/01/82	1/01/93	WGS84	SHOM
6880		3500000	Des îles Tonga à l'archipel des Tuamotu	1/01/94	1/01/95	WGS84	SHOM
6933		60000	De l'île Ouen à l'île des Pins	1/01/87	1/01/95	WGS84	SHOM
7049		500000	Des îles Loyauté à l'île Hunter	1/01/87	1/01/90	WGS84	SHOM
	A	37000	Ile Walpole	1/01/87	1/01/90	WGS84	SHOM
	B	25000	Ile Matthew	1/01/87	1/01/90	WGS84	SHOM
	C	25000	Ile Hunter	1/01/87	1/01/90	WGS84	SHOM
7281		75000	Hao	1/01/93	1/01/94	WGS84	SHOM
	A	30000	De la passe Kaki aux mouillages d'Otepa	1/01/93	1/01/94	WGS84	SHOM
	B	10000	Passe Kaki	1/01/93	1/01/94	WGS84	SHOM
	C	10000	Zone portuaire Nord	1/01/93	1/01/94	WGS84	SHOM
	D	10000	Mouillages d'Otepa	1/01/93	1/01/94	WGS84	SHOM
7369		1500000	Des Southern Cook Islands aux îles de la Société et Australes	1/01/95	27/10/95	WGS84	SHOM

Zone C (Tuamotu - Iles Marquises): 31 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
3997		70000	Iles Hiva-Oa, Tahuata et Motane	1/01/01	7/04/95	NM	SHOM
	A	10000	Ile Mohotani-Baie de Puhioono	1/01/01	7/04/95	NM	SHOM
	B	70000	Ile Fatu Huku	1/01/01	7/04/95	WGS84	SHOM
5267		10000	Passe et mouillage de l'île Raroïa	1/12/35	1/01/80	NM	SHOM
5878	A	200000	Amanu et Passe de Hao	1/01/75	7/04/95	NM	SHOM
	B	12500	Amanu-Passes Fafameru et Teikariki	1/01/75	7/04/95	NM	SHOM
	C	175000	Reao	1/01/75	7/04/95	NM	SHOM
	D	35000	Reao-Village Rapuarava	1/01/75	7/04/95	NM	SHOM
	E	200000	Marutea	1/01/75	7/04/95	NM	SHOM
	F	60000	Vairaatea	1/01/75	7/04/95	NM	SHOM
	G	60000	Rekareka	1/01/75	7/04/95	NM	SHOM
	H	100000	Maria	1/01/75	7/04/95	NM	SHOM
5990	A	10000	Baie Hanamenu	1/01/01	7/04/95	WGS84	SHOM
	B	10000	Baie Hanaia	1/01/01	7/04/95	WGS84	SHOM
	C	30000	Baie des Traitres	1/01/60	7/04/95	WGS84	SHOM
	D	10000	Baie Puamau	1/01/01	7/04/95	WGS84	SHOM
	E	10000	Baie Tahauku	1/01/01	7/04/95	WGS84	SHOM
	F	10000	Baie Vaitahu	1/01/01	7/04/95	WGS84	SHOM
5991	A	10000	Baies des Vierges	1/07/48	1/01/90	WGS84	SHOM
	B	10000	Baie d'Omoa (Baie du Bon-Repos)	1/07/48	1/01/90	WGS84	SHOM
	C	70000	Fatu Hiva (Ile Madeleine)	1/07/48	1/01/90	WGS84	SHOM
6000		1750000	Archipel de Tuamotu	1/01/90	1/01/94	NM	SHOM
6109		175000	Archipel des Tuamotu	1/01/85	7/04/95	NM	SHOM
6110	A	175000	Taiaro	1/01/85	7/04/95	NM	SHOM
	B	175000	Iles Takapoto et Takaroa	1/01/54	7/04/95	WGS84	SHOM
	C	175000	Iles Tepoto et Napuka	1/01/50	7/04/95	NM	SHOM
	D	175000	Ile Tikei	1/01/48	7/04/95	NM	SHOM
	E	175000	Ile Fangatau	1/01/50	7/04/95	NM	SHOM
	F	175000	Ile Pukapuka	1/01/50	7/04/95	NM	SHOM
	G	175000	Ile Fakahina	1/01/50	7/04/95	NM	SHOM
6198		523142	Iles Marquises	1/01/72	1/01/93	NM	SHOM
6320		30000	Makatea	1/01/60	7/04/95	WGS84	SHOM
	A	10000	Port de Temao	1/01/60	7/04/95	WGS84	SHOM
6363	A	30000	Tikehau: de la passe Tuheiava au mouillage de Tuherahera	1/01/94	1/01/95	WGS84	SHOM
	B	5000	Tikehau: passe Tuheiava	1/01/94	1/01/95	WGS84	SHOM
	C	5000	Tikehau: mouillage de Tuherahera	1/01/94	1/01/95	WGS84	SHOM
	D	30000	Rangiroa	1/01/94	1/01/95	WGS84	SHOM
	E	10000	Rangiroa: passe d'Avatoru	1/01/94	1/01/95	WGS84	SHOM
	F	10000	Rangiroa: passe de Tiputa	1/01/94	1/01/95	WGS84	SHOM
6364	A	10000	Arutua	1/01/61	7/04/95	WGS84	SHOM
	B	10000	Takaroa	1/01/69	7/04/95	WGS84	SHOM
6365	A	30000	Toau	1/01/70	7/04/95	NM	SHOM
	B	25000	Fakarava	1/01/70	7/04/95	WGS84	SHOM
	C	5000	Anse Amyot (Toau)	1/01/70	7/04/95	NM	SHOM
	D	5000	Aratika	1/01/70	7/04/95	NM	SHOM
	E	10000	Passe Temaketa (Aratika)	1/01/70	7/04/95	NM	SHOM
	F	10000	Fakarava	1/01/70	7/04/95	WGS84	SHOM
	G	10000	Mouillage de Rotoava (Fakarava)	1/01/70	7/04/95	WGS84	SHOM
	H	5000	Passe Teporihia (Faaite)	1/01/70	7/04/95	WGS84	SHOM
6367	A	5000	Katiu	1/01/69	7/04/95	WGS84	SHOM
	B	10000	Makemo	1/01/69	7/04/95	WGS84	SHOM
	C	5000	Motu Tuga	1/01/69	7/04/95	NM	SHOM
	D	10000	Makemo	1/01/69	7/04/95	WGS84	SHOM
	E	15000	Tahanea	1/01/69	7/04/95	NM	SHOM
6420		175424	Archipel des Tuamotu	1/01/63	7/04/95	NM	SHOM
6421		175000	Iles Arutua-Apataki-Kaukura-Niau	1/01/65	7/04/95	NM	SHOM
6597		1811000	Des îles Marquises à Tahiti	1/01/90	1/01/95	WGS84	SHOM
6689		595000	Iles Tuamotu-Partie Ouest	1/01/78	1/01/94	NM	SHOM
6690		592000	Iles Tuamotu-Partie Centrale	1/01/78	1/01/94	NM	SHOM
6691		592000	Iles Tuamotu-Partie Est	1/01/78	1/01/91	NM	SHOM
6692		574000	Des îles Tuamotu aux îles Gambier	1/01/78	1/01/91	NM	SHOM
6846		3500000	Iles Hawaï	1/01/81	1/01/95	WGS84	SHOM
6847		3500000	Des îles Tuvalu aux îles Palmyra	1/01/80	1/01/93	WGS84	SHOM
6880		3500000	Des îles Tonga à l'archipel des Tuamotu	1/01/94	1/01/95	WGS84	SHOM
7248	A	80000	Apataki	1/01/90	7/04/95	WGS84	SHOM
	B	10000	Passe Tehere (Aimonu) - Mouillage de Roto Ava	1/01/90	7/04/95	WGS84	SHOM
	C	10000	Passe Pakaka (Haniuru) - Quai de Niutaki	1/01/90	7/04/95	WGS84	SHOM
	D	40000	Lagon Ouest: de la passe Tehere à la passe Pakaka	1/01/90	7/04/95	WGS84	SHOM
7261		175000	De Fakarava à Makemo	1/01/93	1/01/94	WGS84	SHOM
7293		50000	Manihi	1/01/94	1/01/94	WGS84	SHOM
	A	5000	Passe Tairapa	1/01/94	1/01/94	WGS84	SHOM
7314		50000	Ahe	1/01/93	7/04/95	WGS84	SHOM
	A	10000	Passe Tiareroa	1/01/93	7/04/95	WGS84	SHOM
	B	10000	Mouillage de Tenukupara	1/01/75	7/04/95	WGS84	SHOM
7352		70000	Nuku-Hiva	1/01/95	27/10/95	WGS84	SHOM
	A	10000	Baie Haakopu	1/01/95	27/10/95	WGS84	SHOM
	B	20000	Baies d'Aakapa, d'Hatiheu et d'Anaho	1/01/95	27/10/95	WGS84	SHOM
	C	10000	Baie de Taiohae	1/01/95	27/10/95	WGS84	SHOM
	D	20000	Baie du Contrôleur	1/01/95	27/10/95	WGS84	SHOM
	E	15000	Baie de Taioa	1/01/95	27/10/95	WGS84	SHOM
7353	A	70000	Ua-Pou	1/01/95	27/10/95	WGS84	SHOM
	B	10000	Baie d'Haakuti (Ua-Pou)	1/01/95	27/10/95	WGS84	SHOM
	C	10000	Baie d'Hakahetau	1/01/95	27/10/95	WGS84	SHOM
	D	5000	baie d'Hakahau (Ua-Pou)	1/01/95	27/10/95	WGS84	SHOM
	E	10000	Baie de Vaiehu (Ua-Pou)	1/01/95	27/10/95	WGS84	SHOM
	F	10000	Baie d'Hakamaii (Ua-Pou)	1/01/95	27/10/95	WGS84	SHOM
	G	10000	Baie d'Hakatao (Ua-Pou)	1/01/95	27/10/95	WGS84	SHOM
	H	70000	Ua-Huka	1/01/95	27/10/95	WGS84	SHOM
	I	15000	Baie d'Haavei (Ua-Huka)	1/01/95	27/10/95	WGS84	SHOM
	J	10000	Baie de Vaipae (Ua-Huka)	1/01/95	27/10/95	WGS84	SHOM
	K	10000	Baie d'Hane (Ua-Huka)	1/01/95	27/10/95	WGS84	SHOM
7368		1600000	de l'île Malden aux îles de la Société	1/01/95	27/10/95	WGS84	SHOM







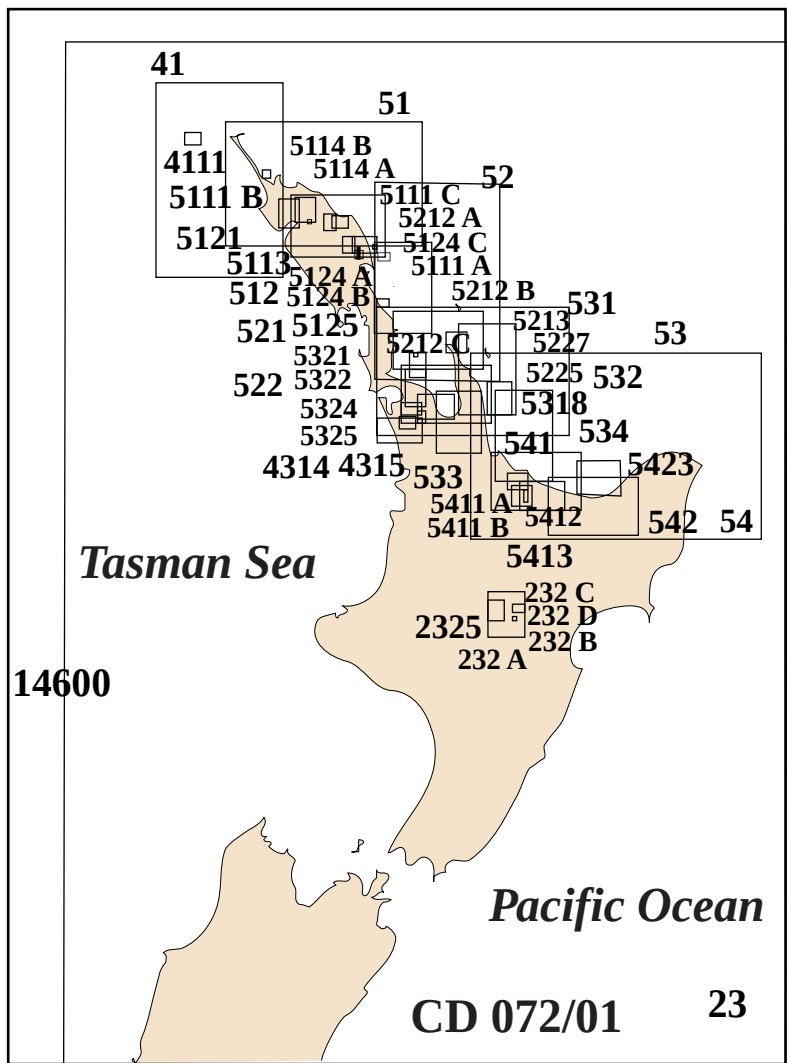
CD 072/01: New Zealand & South West Pacific Ocean
Origin: Hydrographic Office of the Royal New Zealand Navy = RNZN
Geodesy: WGS84 / Not mentioned = NM
Creation: 12/2001



CD 072/01 New Zealand & South West Pacific Ocean

Zone A (North Island East): 40 charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
23	1500000		North Island	1/10/99	23/08/01	WGS84	RNZN
41	200000		North Cape	1/10/99	23/08/01	WGS84	RNZN
51	200000		Tauroa Point to Cape Brett	1/04/01	23/08/01	WGS84	RNZN
52	200000		Cape Brett to Cuvier Island	1/10/00	23/08/01	WGS84	RNZN
53	200000		Bream Head to Slipper Island - Hauraki Gulf	1/10/00	23/08/01	WGS84	RNZN
54	300000		Cuvier Island to East Cape	1/10/00	23/08/01	WGS84	RNZN
232	A 75000		Lake Taupo	1/10/99	23/08/01	WGS84	RNZN
	B 30000		Horomatangi Reef				
	C 5000		Waikato River entrance				
	D 20000		Tapuaeharuru Bay				
512	100000		Cape Karikari to Cape Brett	1/12/99	23/08/01	WGS84	RNZN
521	100000		Cape Brett to Bream Tail	1/07/99	23/08/01	WGS84	RNZN
522	100000		Bream Tail to Kawau Island including Great Barrier Island	1/07/00	23/08/01	WGS84	RNZN
531	100000		Great Barrier Island to Mercury Bay	1/12/99	23/08/01	WGS84	RNZN
532	100000		Approaches to Auckland	1/07/00	23/08/01	WGS84	RNZN
533	100000		Firth of Thames	1/04/00	24/04/01	WGS84	RNZN
534	100000		Mercury Bay to Katikati Entrance	1/10/00	23/08/01	WGS84	RNZN
541	100000		Mayor Island to Okurei Point	1/04/99	23/08/01	WGS84	RNZN
542	100000		Motiti Island to Pehitari Point	1/10/00	23/08/01	WGS84	RNZN
	A 7000		Whakatane River Entrance				
	B 25000		Ohiwa Harbour Entrance				
2325	40000		Western Bay	1/04/95	24/04/01	WGS84	RNZN
	A 5000		Boat Harbour				
	B 10000		Motuopa Bay				
	C 20000		Waihi Bay				
4111	30000		Three Kings Island	1/04/99	24/04/01	WGS84	RNZN
4314	48000		Manukau Harbour	1/06/99	23/08/01	WGS84	RNZN
	A 3000		LPG Terminal				
4315	18000		Approaches to Onehunga	1/06/99	23/08/01	WGS84	RNZN
	A 2500		Onehunga Wharf				
5111	A 25000		Whangaruru Harbour	1/04/01	24/04/01	WGS84	RNZN
	B 36000		Parengarenga Harbour				
	C 9000		Mangonui Harbour				
5113	50000		Rangaunu Bay and Awanui River Approaches	1/04/01	24/04/01	WGS84	RNZN
	A 25000		Awanui River				
	B 25000		Houhora Harbour				
5114	A 40000		Doubtless Bay	1/04/01	23/08/01	WGS84	RNZN
	B 25000		Whangaroa Harbour and approaches				
5121	20000		Cavalli Passage	1/10/99	23/08/01	WGS84	RNZN
5124	A 15000		Plans in the Bay of Islands - Approaches to Opuia	1/10/00	23/08/01	WGS84	RNZN
	B 6000		Plans in the Bay of Islands - Opuia Wharf				
	C 25000		Plans in the Bay of Islands - Kerikeri Inlet and te Puna Inlet				
5125	25000		Bay of Island	1/04/99	23/08/01	WGS84	RNZN
5212	A 12000		Whangamumu Harbour	1/04/00	24/04/01	WGS84	RNZN
	B 12000		Tutukaka Harbour				
	C 6000		Omaha Cove				
5213	25000		Whangarei Harbour	1/07/99	23/08/01	WGS84	RNZN
	A 18000		Approaches to Marsden Point				
5225	36000		Great Barrier Island	1/04/99	24/04/01	WGS84	RNZN
	A 36000		Tryphena Harbour				
5227	40000		Cape Rodney to Motuora Island	1/10/99	24/04/01	WGS84	RNZN
5318	50000		Great Mercury Island to Otara Bay	1/09/01	23/08/01	WGS84	RNZN
	A 10000		Whitianga Harbour				
5321	40000		Kawau Island to Rangitoto Island	1/10/99	23/08/01	WGS84	RNZN
5322	18000		Auckland Harbour	1/09/01	7/12/01	WGS84	RNZN
	A 7500		Commercial Harbour				
	B 5000		Calliope Wharves				
5324	40000		Tamaki Strait and Approaches - Waiheke Island	2/01/01	23/08/01	WGS84	RNZN
5325	12000		Tamaki River	1/10/99	23/08/01	WGS84	RNZN
	A 12000		Continuation southward				
5411	A 40000		Tauranga Harbour:	1/07/00	23/08/01	WGS84	RNZN
			Katikati Entrance to Mount Maunganui				
	B 40000		Tauranga Harbour: Katikati Entrance to Mount Maunganui				
5412	10000		Port of Tauranga	1/10/99	23/08/01	WGS84	RNZN
	A 10000		Western Channel				
5413	50000		Approaches to Tauranga	1/07/99	23/08/01	WGS84	RNZN
5423	50000		Approaches to Whakaari / White Island	1/07/01	23/08/01	WGS84	RNZN
14600	E 3500000		New Zealand - Norfolk and Campbell IS.	1/07/00	23/08/01	NM	RNZN
	W 3500000		New Zealand - Norfolk and Campbell IS.				



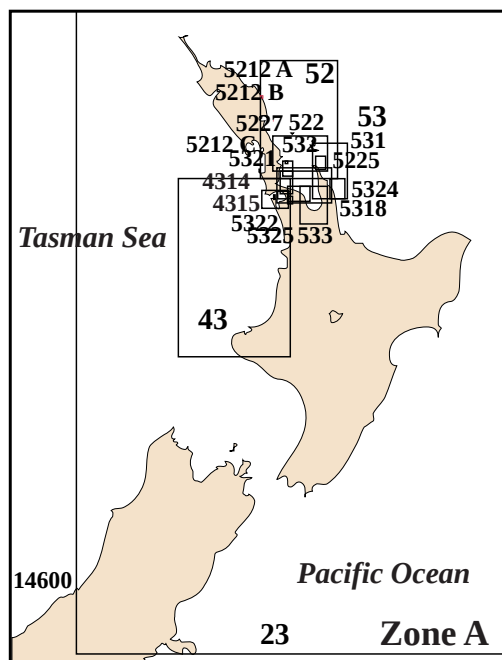
CD 032/02 New Zealand & South West Pacific Ocean
Origin: Royal New Zealand Navy = RNZ
Geodesy: WGS84 - N.M.= Not Mentioned - New Zealand Department = NZD
Creation: 10/1999



CD 032/02 New Zealand & South West Pacific Ocean (Area Access):

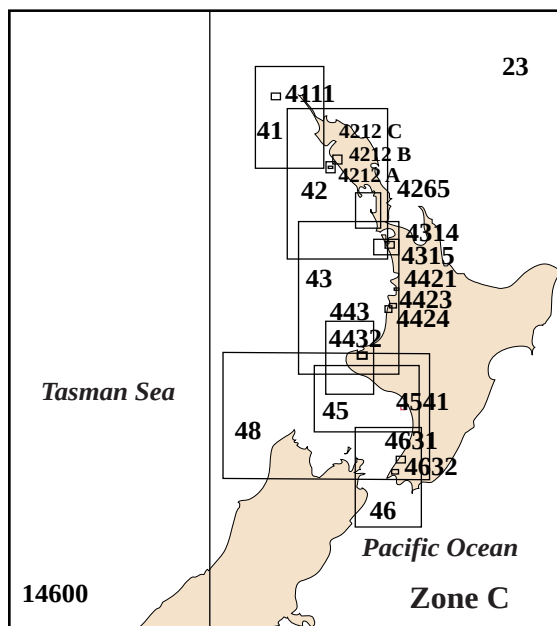
Zone A (New Zealand - Auckland): 19 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
23		1500000	North Island	1/01/97	1/01/99	WGS84	RNZN
43		300000	Manukau Harbour to Cape Egmont	1/10/80	1/01/99	WGS84	RNZN
52		200000	Cape Brett to Cuvier Island	1/10/74	1/01/99	WGS84	RNZN
53		200000	Bream Head	1/10/92	1/01/99	WGS84	RNZN
522		100000	Bream Tail to Kawau Island including Great Barrier Island	1/07/74	1/01/99	WGS84	RNZN
531		100000	Great Barrier Island to Mercury Bay	1/10/75	1/01/99	WGS84	RNZN
532		100000	Approaches to Auckland	1/10/75	1/01/99	WGS84	RNZN
533		100000	Firth of Thames	1/10/78	1/01/99	WGS84	RNZN
4314		48000	Manukau Harbour	1/10/82	1/01/99	WGS84	RNZN
A		3000	LPG Terminal	1/10/82	1/01/99	WGS84	RNZN
4315		18000	Approaches to Onehunga	1/10/82	1/01/99	WGS84	RNZN
A		2500	Onehunga Wharf	1/10/82	1/01/99	WGS84	RNZN
5212	A	12000	Whangamumu Harbour	1/10/80	1/01/99	WGS84	RNZN
B		12000	Tutukaka Harbour	1/10/80	1/01/99	WGS84	RNZN
C		6000	Omaha Cove	1/10/80	1/01/99	WGS84	RNZN
5225		36000	Great Barrier Island	1/01/77	1/01/99	WGS84	RNZN
A		36000	Tryphena Harbour	1/01/77	1/01/99	WGS84	RNZN
5227		40000	Cape Rodney to Motuora Island	1/10/83	1/01/99	WGS84	RNZN
5318		50000	Great Mercury Island to Mercury Bay	1/04/76	1/01/99	WGS84	RNZN
5321		40000	Kawau Island to Rangitoto Island	1/01/96	1/01/99	WGS84	RNZN
5322		18000	Auckland Harbour	1/01/96	1/01/99	WGS84	RNZN
A		7500	Commercial Harbour	1/01/96	1/01/99	WGS84	RNZN
B		5000	Calliope Wharves	1/01/96	1/01/99	WGS84	RNZN
5324		40000	Tamaki Strait and Approaches	1/01/96	1/01/99	WGS84	RNZN
5325		12000	Tamaki River	1/07/94	1/01/99	WGS84	RNZN
A		12000	Continuation southward	1/07/94	1/01/99	WGS84	RNZN
14600		3500000	New Zealand - Norfolk and Campbell IS.	1/01/97	1/01/99	WGS84	RNZN



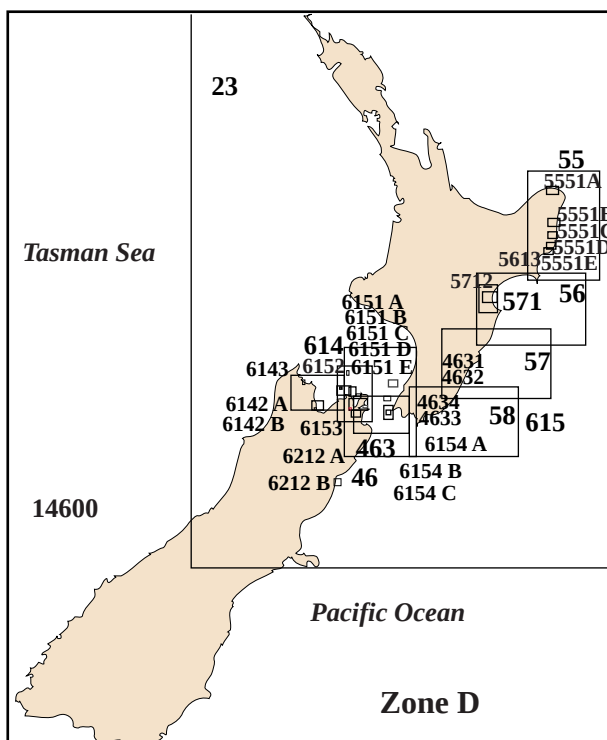
Zone C (New Zealand - North Island West): 21 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
23	1500000	North Island	1/01/97	1/01/99	WGS84	RNZN
41	200000	North Cape	1/10/72	1/01/99	WGS84	RNZN
42	300000	Cape Reinga to Manukau Harbour	1/10/81	1/01/99	WGS84	RNZN
43	300000	Manukau Harbour to Cape Egmont	1/10/80	1/01/99	WGS84	RNZN
45	200000	Cape Egmont to Rangitikei River	1/01/89	1/01/99	WGS84	RNZN
46	200000	Cook Strait	1/01/89	1/01/99	WGS84	RNZN
48	400000	Western Approaches to Cook Strait	1/04/98	1/01/99	WGS84	RNZN
443	150000	Approaches to Port Taranaki	1/10/80	1/01/99	WGS84	RNZN
4111	30000	Three Kings Island	1/10/72	1/01/99	WGS84	RNZN
4212 A	40000	Hokianga Harbour	1/04/88	1/01/99	WGS84	RNZN
B	40000	Hokianga Harbour	1/04/88	1/01/99	WGS84	RNZN
C	20000	Bar & Entrance	1/04/88	1/01/99	WGS84	RNZN
4265	75000	Kaipara Harbour	1/10/95	1/01/99	WGS84	RNZN
A	75000	Wairoa River	1/10/95	1/01/99	WGS84	RNZN
4314	48000	Manukau Harbour	1/10/82	1/01/99	WGS84	RNZN
A	3000	LPG Terminal	1/10/82	1/01/99	WGS84	RNZN
4315	18000	Approaches to Onehunga	1/10/82	1/01/99	WGS84	RNZN
A	2500	Onehunga Wharf	1/10/82	1/01/99	WGS84	RNZN
4421	12500	Raglan Harbour	1/10/78	1/01/99	WGS84	RNZN
4423	20000	Kawhia Harbour	1/04/82	1/01/99	WGS84	RNZN
4424	25000	Approaches to Taharoa Beach	1/10/78	1/01/99	WGS84	RNZN
4432	25000	Taramaki Roads	1/01/94	1/01/99	WGS84	RNZN
A	8000	Port Taranaki	1/01/94	1/01/99	WGS84	RNZN
4541	15000	Approaches to Wanganui	1/04/95	1/01/99	WGS84	RNZN
A	7500	Whanganui River Castlecliff Wharves	1/04/95	1/01/99	WGS84	RNZN
4631	27000	Rauoterangi Channel and Kapiti Island	1/01/83	1/01/99	WGS84	RNZN
4632	16000	Approaches to Paremata	1/01/83	1/01/99	WGS84	RNZN
14600	3500000	New Zealand - Norfolk and Campbell IS.	1/01/97	1/01/99	WGS84	RNZN



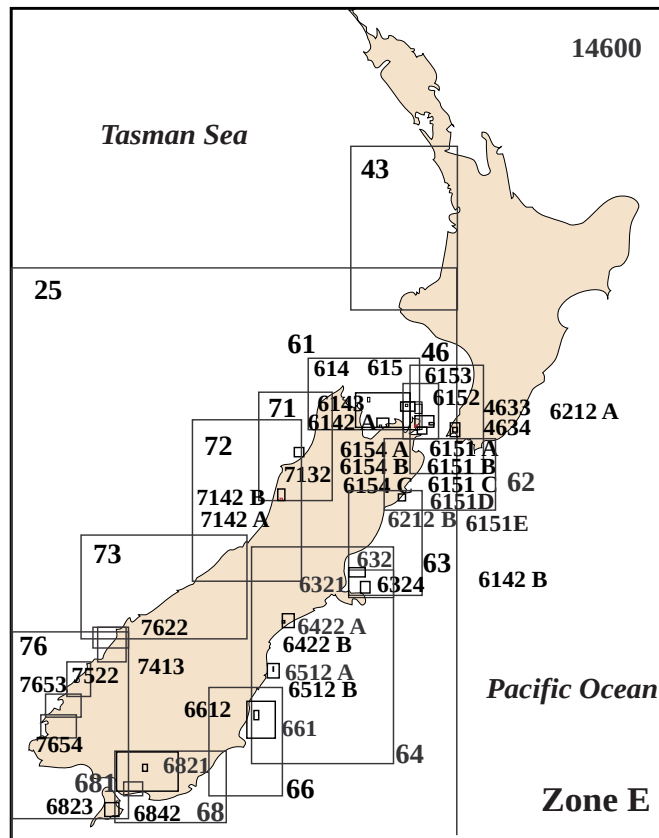
Zone D (New Zealand - North Island South): 25 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
23	1500000	North Island	1/01/97	1/01/99	WGS84	RNZN
46	200000	Cook Strait	1/01/89	1/01/99	WGS84	RNZN
55	200000	Cape Runaway to Table Cape	1/04/98	1/01/99	WGS84	RNZN
A	70000	Ranflurly Bank	1/04/98	1/01/99	WGS84	RNZN
56	200000	Table Cape to Blackhead Point	1/10/89	1/01/99	WGS84	RNZN
57	200000	Blackhead Point to Castle Point	1/10/89	1/01/99	WGS84	RNZN
58	200000	Castle Point to Cape Palliser	1/01/89	1/01/99	WGS84	RNZN
463	100000	Approaches to Wellington	1/07/86	1/01/99	WGS84	RNZN
571	75000	Approaches to Napier	1/01/83	1/01/99	WGS84	RNZN
614	100000	Tasman Bay	1/07/89	1/01/99	WGS84	RNZN
A	10000	Tarakohé Harbour	1/07/89	1/01/99	WGS84	RNZN
B	20000	Port Motueka	1/07/89	1/01/99	WGS84	RNZN
C	20000	Mapua	1/07/89	1/01/99	WGS84	RNZN
615	100000	Marlborough Sounds	1/04/92	1/01/99	WGS84	RNZN
4631	27000	Rauoterangi Channel and Kapiti Island	1/01/83	1/01/99	WGS84	RNZN
4632	16000	Approaches to Paremata	1/01/83	1/01/99	WGS84	RNZN
4633	25000	Wellington Harbour	1/01/87	1/01/99	WGS84	RNZN
4634	12500	Wellington Harbour Entrance and Plans of Wharves	1/01/83	1/01/99	WGS84	RNZN
A	7000	Point Howard & Seaview Wharves	1/01/83	1/01/99	WGS84	RNZN
B	7000	Evans Bay	1/01/83	1/01/99	WGS84	RNZN
C	7000	Lambton Harbour	1/01/83	1/01/99	WGS84	RNZN
5551	A 40000	Waipiro Bay	1/04/97	1/01/99	WGS84	RNZN
B	40000	Tokomaru Bay	1/04/97	1/01/99	WGS84	RNZN
C	40000	Hics Bay	1/04/97	1/01/99	WGS84	RNZN
D	40000	Anaura Bay	1/04/97	1/01/99	WGS84	RNZN
E	40000	Tolaga Bay	1/04/97	1/01/99	WGS84	RNZN
5613	24000	Poverty Bay and Approaches to Gisborne	1/04/89	1/01/99	WGS84	RNZN
A	7000	Gisborne Harbour and Entrance	1/04/89	1/01/99	WGS84	RNZN
5712	25000	Napier Roads	1/01/83	1/01/99	WGS84	RNZN
A	7500	Napier Harbour	1/01/83	1/01/99	WGS84	RNZN
6142	A 36000	Nelson Harbour and Entrance	1/01/88	1/01/99	WGS84	RNZN
B	6000	Port Nelson	1/01/88	1/01/99	WGS84	RNZN
6143	12000	Totaranui and Awaroa Anchorages	1/01/82	1/01/99	WGS84	RNZN
6151	A 35000	Approaches to te Aumiti	1/01/93	1/01/99	WGS84	RNZN
B	10000	Te Aumiti	1/01/93	1/01/99	WGS84	RNZN
C	30000	Forsyth and Guards Bays	1/01/83	1/01/99	WGS84	RNZN
D	30000	Port Gore	1/01/93	1/01/99	WGS84	RNZN
E	30000	Stephens Passage	1/01/93	1/01/99	WGS84	RNZN
6152	50000	Pelorus Sound and Haverlock	1/04/98	1/01/99	WGS84	RNZN
A	15000	Haverlock	1/04/98	1/01/99	WGS84	RNZN
6153	36000	Queen Charlotte Sound	1/01/87	1/01/99	WGS84	RNZN
A	36000	Queen Charlotte Sound	1/01/87	1/01/99	WGS84	RNZN
6154	A 11000	Tory Channel Entrance	1/01/87	1/01/99	WGS84	RNZN
B	10000	Picton Harbour	1/01/87	1/01/99	WGS84	RNZN
C	3000	Picton Wharves	1/01/87	1/01/99	WGS84	RNZN
6212	A 35000	Port Underwood	1/01/93	1/01/99	WGS84	RNZN
B	35000	Kaikoura Peninsula	1/01/93	1/01/99	WGS84	RNZN
14600	3500000	New Zealand - Norfolk and Campbell IS.	1/01/97	1/01/99	WGS84	RNZN



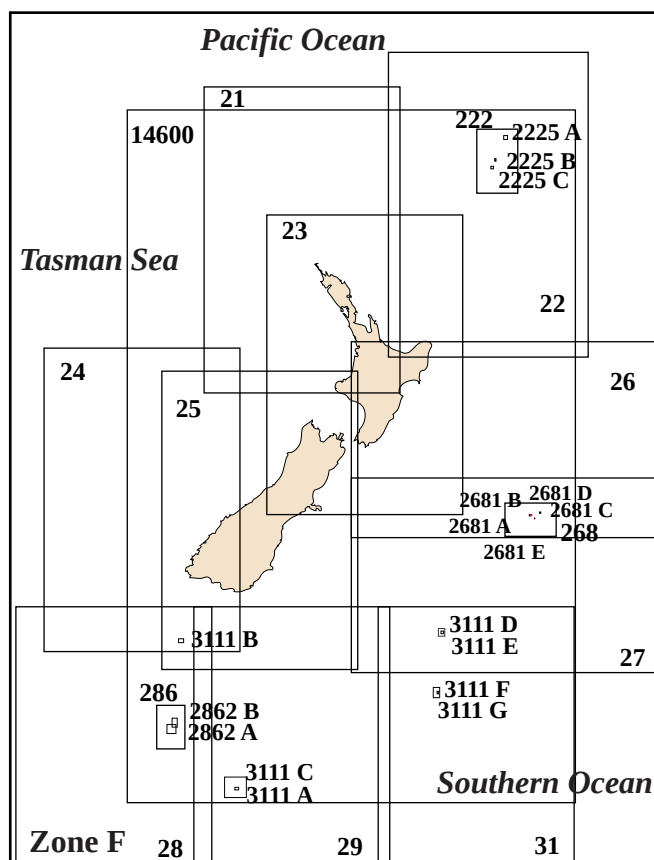
Zone E (New Zealand -South Island): 43 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
25	1500000	South Island	1/04/97	1/01/99	WGS84	RNZN
43	300000	Manukau Harbour to Cape Egmont	1/10/80	1/01/99	WGS84	RNZN
46	200000	Cook Strait	1/01/89	1/01/99	WGS84	RNZN
61	200000	Karamea River to Stephens Island	1/10/84	1/01/99	WGS84	RNZN
62	200000	Cape Pallister to Kaikoura Peninsula	1/04/98	1/01/99	WGS84	RNZN
63	200000	Kaikoura Peninsula to Banks Peninsula	1/04/98	1/01/99	WGS84	RNZN
64	400000	Banks Peninsula to Otago Peninsula	1/07/79	1/01/99	WGS84	RNZN
66	200000	Katiki Point to Nugget Point	1/10/89	1/01/99	WGS84	RNZN
68	200000	Nugget Point to Centre Island	1/12/87	1/01/99	WGS84	RNZN
71	200000	Greymouth to Kahurangi Point	1/10/85	1/01/99	WGS84	RNZN
72	300000	Cape Foulwind to Heretaniwha Point	1/07/84	1/01/99	WGS84	RNZN
73	300000	Abut Mead to Milford Sound	1/10/84	1/01/99	WGS84	RNZN
76	A 50000	Jackson Bay	1/10/84	1/01/99	WGS84	RNZN
	300000	Western approaches to Foveaux Strait	1/10/82	1/01/99	WGS84	RNZN
614	A 300000	North and South Trap	1/10/82	1/01/99	WGS84	RNZN
	100000	Tasman Bay	1/07/89	1/01/99	WGS84	RNZN
	A 10000	Tarakohé Harbour	1/07/89	1/01/99	WGS84	RNZN
	B 20000	Port Motueka	1/07/89	1/01/99	WGS84	RNZN
615	C 20000	Mapua	1/07/89	1/01/99	WGS84	RNZN
	100000	Marlborough Sounds	1/04/92	1/01/99	WGS84	RNZN
632	75000	Banks Peninsula	1/07/80	1/01/99	WGS84	RNZN
661	100000	Approaches to Otago Harbour	1/10/89	1/01/99	WGS84	RNZN
681	100000	Approaches to Bluff	1/10/87	1/01/99	WGS84	RNZN
4633	25000	Wellington Harbour	1/01/87	1/01/99	WGS84	RNZN
4634	12500	Wellington Harbour Entrance and Plans of Wharves	1/01/83	1/01/99	WGS84	RNZN
	A 7000	Point Howard & Seaview Wharves	1/01/83	1/01/99	WGS84	RNZN
	B 7000	Evans Bay	1/01/83	1/01/99	WGS84	RNZN
	C 7000	Lambton Harbour	1/01/83	1/01/99	WGS84	RNZN
6142	A 36000	Nelson Harbour and Entrance	1/01/88	1/01/99	WGS84	RNZN
	B 6000	Port Nelson	1/01/88	1/01/99	WGS84	RNZN
6143	12000	Totaranui and Awaroa Anchorages	1/01/82	1/01/99	WGS84	RNZN
6151	A 35000	Approaches to te Aumiti	1/01/93	1/01/99	WGS84	RNZN
	B 10000	Te Aumiti	1/01/93	1/01/99	WGS84	RNZN
	C 30000	Forsyth and Guards Bays	1/01/83	1/01/99	WGS84	RNZN
	D 30000	Port Gore	1/01/93	1/01/99	WGS84	RNZN
	E 30000	Stephens Passage	1/01/93	1/01/99	WGS84	RNZN
6152	50000	Pelorus Sound and Haverlock	1/04/98	1/01/99	WGS84	RNZN
	A 15000	Haverlock	1/04/98	1/01/99	WGS84	RNZN
6153	36000	Queen Charlotte Sound	1/01/87	1/01/99	WGS84	RNZN
	A 36000	Queen Charlotte Sound	1/01/87	1/01/99	WGS84	RNZN
6154	A 11000	Tory Channel Entrance	1/01/87	1/01/99	WGS84	RNZN
	B 10000	Picton Harbour	1/01/87	1/01/99	WGS84	RNZN
	C 3000	Picton Wharves	1/01/87	1/01/99	WGS84	RNZN
6212	A 35000	Port Underwood	1/01/93	1/01/99	WGS84	RNZN
	B 35000	Kaikoura Peninsula	1/01/93	1/01/99	WGS84	RNZN
6321	25000	Lyttelton Harbour	1/10/76	1/01/99	WGS84	RNZN
	A 7500	Port of Lyttelton	1/10/76	1/01/99	WGS84	RNZN
6324	30000	Akaroa Harbour	1/07/88	1/01/99	WGS84	RNZN
6422	A 7000	Timaru Harbour	1/07/90	1/01/99	WGS84	RNZN
	B 35000	Approaches to Timaru	1/07/90	1/01/99	WGS84	RNZN
6512	A 9000	Oamaru Harbour	1/04/95	1/01/99	WGS84	RNZN
	B 36000	Approaches to Oamaru	1/04/95	1/01/99	WGS84	RNZN
6612	16000	Otago Harbour	1/01/85	1/01/99	WGS84	RNZN
	A 5500	Port Chalmers	1/01/85	1/01/99	WGS84	RNZN
	B 16000	Continuation of the Chart	1/01/85	1/01/99	WGS84	RNZN
	C 8000	Dunedin Wharves	1/01/85	1/01/99	WGS84	RNZN
6821	12000	Bluff Harbour and Entrance	1/10/85	1/01/99	WGS84	RNZN
	A 7000	Port of Bluff	1/10/85	1/01/99	WGS84	RNZN
6823	50000	Paterson Inlet	1/04/88	1/01/99	WGS84	RNZN
	A 25000	Glory Cove	1/04/88	1/01/99	WGS84	RNZN
6842	B 25000	Halfmoon Bay (Oban)	1/04/88	1/01/99	WGS84	RNZN
	36400	Port Pegasus	1/10/78	1/01/99	WGS84	RNZN
7132	A 18200	Port Pegasus	1/10/78	1/01/99	WGS84	RNZN
	B 36400	Port adventure	1/10/78	1/01/99	WGS84	RNZN
	C 18200	Lords River	1/10/78	1/01/99	WGS84	RNZN
	36000	Approaches to Westport	1/07/88	1/01/99	WGS84	RNZN
7142	A 10000	Westport Harbour	1/07/88	1/01/99	WGS84	RNZN
	B 30000	Greymouth Harbour	1/10/94	1/01/99	WGS84	RNZN
7413	72900	Approaches to Greymouth	1/10/94	1/01/99	WGS84	RNZN
	60000	George, Bligh and Milford Sounds	1/06/59	1/01/99	WGS84	RNZN
7522	60000	Charles Sound to Dagg Sound	1/10/87	1/01/99	WGS84	RNZN
	A 10000	Deep Cove	1/10/87	1/01/99	WGS84	RNZN
7622	B 7500	Deas Cove	1/10/87	1/01/99	WGS84	RNZN
	60000	Milford Sound To Sutherland Sound	1/04/98	1/01/99	WGS84	RNZN
	A 15000	Deep Water Basin	1/04/98	1/01/99	WGS84	RNZN
	B 15000	Harrison Cove	1/04/98	1/01/99	WGS84	RNZN
7653	C 15000	Anita Bay	1/04/98	1/01/99	WGS84	RNZN
	60000	Breaksea and Dusky Sounds	1/01/97	1/01/99	WGS84	RNZN
	A 25000	Duck Cove	1/01/97	1/01/99	WGS84	RNZN
	B 25000	Facile Harbour	1/01/97	1/01/99	WGS84	RNZN
7654	C 25000	Pickersgill Harbour and Cascade Cove	1/01/97	1/01/99	WGS84	RNZN
	60000	Chalky and Preservation Inlets	1/01/97	1/01/99	WGS84	RNZN
	A 25000	North Port	1/01/97	1/01/99	WGS84	RNZN
	B 25000	South Port	1/01/97	1/01/99	WGS84	RNZN
14600	3500000	New Zealand - Norfolk and Campbell IS.	1/01/97	1/01/99	WGS84	RNZN



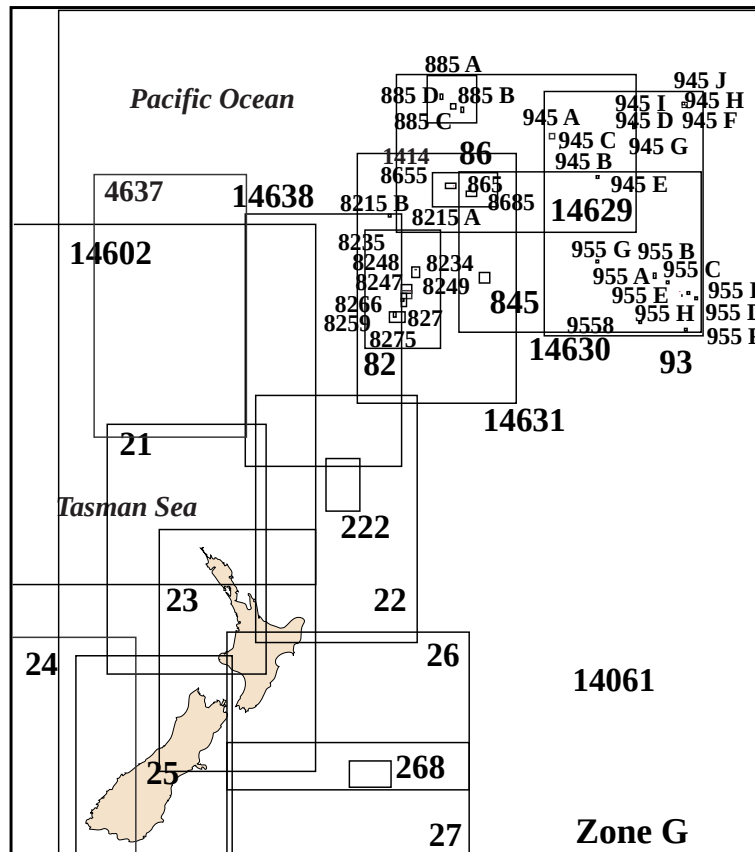
Zone F (New Zealand surrounding Islands): 18 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
21	1500000	Norfolk Island to Cape Egmont	1/10/96	1/01/99	WGS84	RNZN
22	1500000	Kermadec Islands to East Cape	1/04/97	1/01/99	WGS84	RNZN
23	1500000	North Island	1/01/97	1/01/99	WGS84	RNZN
24	1250000	Western Approaches to South Island	1/10/98	1/01/99	WGS84	RNZN
25	1500000	South Island	1/04/97	1/01/99	WGS84	RNZN
26	1250000	East Cape to Cook Strait including Chatham Islands	1/01/97	1/01/99	WGS84	RNZN
27	1250000	Chatham Islands to Bounty Islands	1/10/79	1/01/99	WGS84	RNZN
28	1250000	Stewart Island to Macquarie Island	1/01/80	1/01/99	WGS84	RNZN
29	1250000	Stewart Island to Campbell Island	1/01/80	1/01/99	WGS84	RNZN
31	1250000	Bounty and Antipodes Islands	1/01/80	1/01/99	WGS84	RNZN
222	300000	Kermadec Islands	1/04/94	1/01/99	WGS84	RNZN
268	200000	Chatam Islands	1/10/95	1/01/99	WGS84	RNZN
286	150000	Auckland Islands	1/04/92	1/01/99	WGS84	RNZN
2225	A 30000	Raoul Island	1/04/94	1/01/99	WGS84	RNZN
	B 30000	Curtis and Cheeseman Islands	1/04/94	1/01/99	WGS84	RNZN
	C 30000	Macauley Island	1/04/94	1/01/99	WGS84	RNZN
2681	A 12500	Waitangi Bay	1/10/95	1/01/99	WGS84	RNZN
	B 18000	Kaingora Harbour	1/10/95	1/01/99	WGS84	RNZN
	C 5000	Port Waitangi	1/10/95	1/01/99	WGS84	RNZN
	D 24000	Ocean Bay	1/10/95	1/01/99	WGS84	RNZN
	E 24000	Port Hutt	1/10/95	1/01/99	WGS84	RNZN
2862	A 50000	Smith Harbour to South Cape	1/04/92	1/01/99	WGS84	RNZN
	B 50000	Enderby Island ton Smith Harbour	1/04/92	1/01/99	WGS84	RNZN
3111	A 150000	Campbell Island	1/04/92	1/01/99	WGS84	RNZN
	B 100000	The Snares	1/04/92	1/01/99	WGS84	RNZN
	C 50000	Perseverance Harbour	1/04/92	1/01/99	WGS84	RNZN
	D 25000	Bounty Islands	1/04/92	1/01/99	WGS84	RNZN
	E 100000	Bounty Islands	1/04/92	1/01/99	WGS84	RNZN
	F 25000	Anchorage Bay	1/04/92	1/01/99	WGS84	RNZN
	G 100000	Antipodes Island Group	1/04/92	1/01/99	WGS84	RNZN
14600	3500000	New Zealand - Norfolk and Campbell IS.	1/01/97	1/01/99	WGS84	RNZN



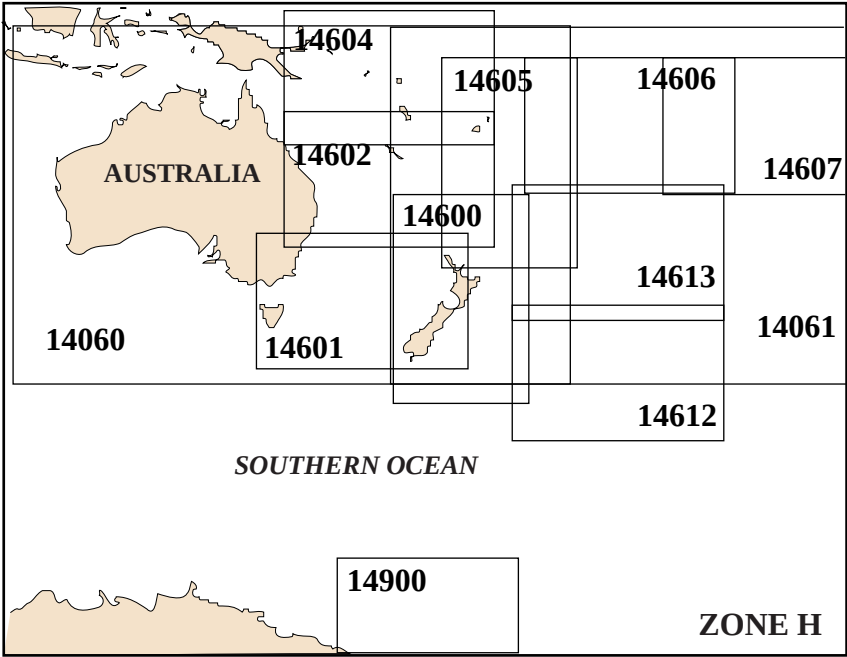
Zone G (South West Pacific Ocean): 38 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
21	1500000	Norfolk Island to Cape Egmont	1/10/96	1/01/99	WGS84	RNZN
22	1500000	Kermadec Islands to East Cape	1/04/97	1/01/99	WGS84	RNZN
23	1500000	North Island	1/01/97	1/01/99	WGS84	RNZN
24	1250000	Western Approaches to South Island	1/10/98	1/01/99	WGS84	RNZN
25	1500000	South Island	1/04/97	1/01/99	WGS84	RNZN
26	1250000	East Cape to Cook Strait including Chatham Islands	1/01/97	1/01/99	WGS84	RNZN
27	1250000	Chatham Islands to Bounty Islands	1/10/79	1/01/99	WGS84	RNZN
82	750000	Tonga	1/10/93	1/01/99	WGS84	RNZN
86	446400	Samoa Islands	1/10/93	1/01/99	WGS84	RNZN
	A 50000	Satupa'Itea Road	1/10/93	1/01/99	WGS84	RNZN
	B 25000	Falealupo Road	1/10/93	1/01/99	WGS84	RNZN
	C 50000	Sala'Ilua Bay	1/10/93	1/01/99	WGS84	RNZN
	D 24270	Fagali'I Bay	1/10/93	1/01/99	WGS84	RNZN
	E 20050	Vaialele Bay	1/10/93	1/01/99	WGS84	RNZN
	F 39030	Falefa Harbour	1/10/93	1/01/99	WGS84	RNZN
	G 12260	Uafato Bay	1/10/93	1/01/99	WGS84	RNZN
	H 27920	Safata Harbour	1/10/93	1/01/99	WGS84	RNZN
	I 33300	Falealili Harbour	1/10/93	1/01/99	WGS84	RNZN
93	1500000	Cook Islands	1/05/95	1/01/99	WGS84	RNZN
222	300000	Kermadec Islands	1/04/94	1/01/99	WGS84	RNZN
268	200000	Chatam Islands	1/10/95	1/01/99	WGS84	RNZN
827	100000	Approaches to Tongapatu including 'Eua	1/10/88	1/01/99	WGS84	RNZN
845	150000	Niue	1/07/96	1/01/99	WGS84	RNZN
	A 6000	Alfofi Anchorage	1/07/96	1/01/99	WGS84	RNZN
	B 600	Alofilandig	1/07/96	1/01/99	WGS84	RNZN
865	75000	Approaches to Apia	1/10/93	1/01/99	WGS84	RNZN
	A 25000	Saluafata Harbour	1/10/93	1/01/99	WGS84	RNZN
	B 30000	Mulifanua Harbour	1/10/93	1/01/99	WGS84	RNZN
	C 25000	Fagoloa Bay	1/10/93	1/01/99	WGS84	RNZN
	D 50000	Matautu Bay	1/10/93	1/01/99	NM	RNZN
	E 25000	Salelologa Harbour	1/10/93	1/01/99	WGS84	RNZN
885	A 500000	Tokelau	1/01/97	1/01/99	WGS84	RNZN
	B 100000	Nukunonu	1/01/97	1/01/99	WGS84	RNZN
	C 100000	Fakaofu	1/01/97	1/01/99	WGS84	RNZN
	D 100000	Atafu	1/01/97	1/01/99	WGS84	RNZN
945	A 100000	Pukapuka	1/10/95	1/01/99	WGS84	RNZN
	B 25000	Lagoon Entrance	1/10/95	1/01/99	WGS84	RNZN
	C 75000	Nassau	1/10/95	1/01/99	WGS84	RNZN
	D 75000	Manihiki	1/10/95	1/01/99	WGS84	RNZN
	E 100000	Suvarrow	1/10/95	1/01/99	WGS84	RNZN
	F 12500	Penrhyn Taruia Passage to Gudgeon Bay	1/10/95	1/01/99	WGS84	RNZN
	G 15000	Manihiki Anchorage	1/10/95	1/01/99	WGS84	RNZN
	H 6000	Taruaia Passage	1/10/95	1/01/99	WGS84	RNZN
	I 50000	Rahanga	1/10/95	1/01/99	WGS84	RNZN
	J 75000	Penrhyn	1/10/95	1/01/99	WGS84	RNZN
955	A 60000	Aitutaki	1/10/93	1/01/99	WGS84	RNZN
	B 15000	Arutanga Anchorage	1/10/93	1/01/99	WGS84	RNZN
	C 75000	Manuae	1/10/93	1/01/99	WGS84	RNZN
	D 75000	Takutea	1/10/93	1/01/99	WGS84	RNZN
	E 75000	Atiu	1/10/93	1/01/99	WGS84	RNZN
	F 75000	Mangaia	1/10/93	1/01/99	WGS84	RNZN
	G 75000	Palmerston	1/10/93	1/01/99	WGS84	RNZN
	H 75000	Mitiaro	1/10/93	1/01/99	WGS84	RNZN
	I 75000	Mauke	1/10/93	1/01/99	WGS84	RNZN
1414	10000	Asau Harbour	1/10/80	1/01/99	NZD	RNZN
4637	1500000	Vanuatu to Norfolk Island	1/03/98	1/01/99	WGS84	UKHO
8215	A 9000	Niutoputapu Harbour	1/10/93	1/01/99	WGS84	RNZN
	B 100000	Niuafo'Ou	1/10/93	1/01/99	WGS84	RNZN
	C 100000	Niutoputapu and Tafahi	1/10/93	1/01/99	WGS84	RNZN
	D 3000	Harbour Entrance	1/10/93	1/01/99	WGS84	RNZN
8234	73360	Vavau Group	1/10/93	1/01/99	WGS84	RNZN
8235	12170	Neiafu Harbour and Approaches	1/10/93	1/01/99	NM	RNZN
	A 12100	Ofolanga Island and Anchorage	1/10/93	1/01/99	NM	RNZN
8247	72600	Haapai Group Northern Portion	1/10/93	1/01/99	WGS84	RNZN
8248	72600	Haapai Group Southern Portion	1/10/93	1/01/99	WGS84	RNZN
8249	17270	Lifuka Anchorage and Approaches	1/04/93	1/01/99	WGS84	RNZN
8259	72600	Nomuka Island	1/07/93	1/01/99	WGS84	RNZN
8266	18150	Nomuka Harbour	1/07/93	1/01/99	NM	RNZN
	A 72648	Eua Island	1/07/93	1/01/99	NM	RNZN
8275	30000	Nuku'Alofa Harbour	1/07/97	1/01/99	WGS84	RNZN
	A 15000	Nuku'Alofa Wharves	1/07/97	1/01/99	WGS84	RNZN
8655	7470	Apia Harbour	1/10/93	1/01/99	WGS84	RNZN
8685	60000	Tutuila Island	1/10/93	1/01/99	WGS84	RNZN
	A 25000	Pago Pago Harbour	1/10/93	1/01/99	WGS84	RNZN
	B 100000	RoseAtoll	1/10/93	1/01/99	WGS84	RNZN
	C 100000	Manua Island	1/10/93	1/01/99	WGS84	RNZN
	D 50000	Swains Island	1/10/93	1/01/99	WGS84	RNZN
9558	9000	Approaches to Avatiu and Avarua Harbours	1/10/92	1/01/99	WGS84	RNZN
	A 3000	Avatiu Harbour	1/10/92	1/01/99	WGS84	RNZN
	B 40000	Rarotonga	1/10/92	1/01/99	WGS84	RNZN
14061	10000000	South Pacific Ocean	1/01/86	1/05/99	WGS84	RNZN
14602	3500000	Tasman and Coral Seas	1/01/97	1/01/99	WGS84	RNZN
14629	1500000	Samoa Islands to Northern Cook Islands and Tokelau	1/04/97	1/01/99	WGS84	RNZN
14630	1500000	Samoa Islands to Southern Cook Islands	1/04/97	1/01/99	WGS84	RNZN
14631	1500000	Samoa Islands to Tonga including Niue	1/04/97	1/01/99	WGS84	RNZN
14638	1500000	Fiji to Kermadec Islands including Tongatapu	1/04/97	1/01/99	WGS84	RNZN



Zone H (General Charts): 12 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
14060	10000000		Australasia and Adjacent Waters	1/10/87	1/01/99	WGS84	RNZN
14061	10000000		South Pacific Océan	1/01/86	1/05/99	WGS84	RNZN
14600	3500000		New Zealand - Norfolk and Campbell IS.	1/01/97	1/01/99	WGS84	RNZN
14601	3500000		Tasman Sea	1/04/97	1/01/99	WGS84	RNZN
14602	3500000		Tasman and Coral Seas	1/01/97	1/01/99	WGS84	RNZN
14604	3500000		Coral and Solomon Seas	1/10/96	1/01/99	WGS84	RNZN
14605	3500000		New Zealand to Fiji and Samoa Islands	1/04/97	1/01/99	WGS84	RNZN
14606	3500000		Tonga to Archipel des Tuamotu	1/01/97	1/01/99	WGS84	RNZN
14607	3500000		Southeast Polynesia	1/04/97	1/01/99	WGS84	RNZN
14612	3500000		Chatam Islands to Pacific - Antarctic Rise	1/01/87	1/01/99	WGS84	RNZN
14613	3500000		Chatam Islands to Ile Rapa	1/01/87	1/01/99	WGS84	RNZN
14900	2000000		Ross Sea	1/04/98	1/01/99	WGS84	RNZN

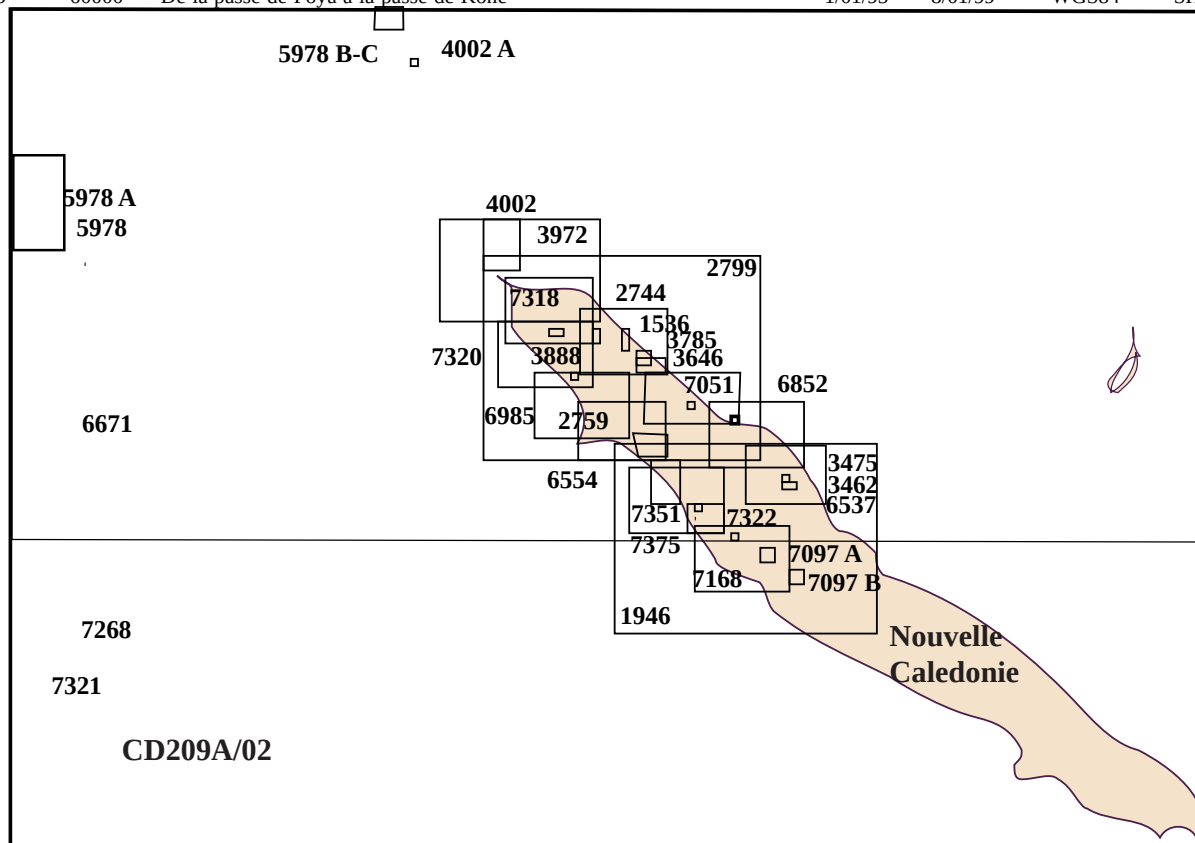


CD 209/02 Nouvelle Calédonie
 Origin: SHOM = SHOM
 Geodesy: N.M.= Not Mentioned - WGS84
 Creation: 02/1999 - 03/2002



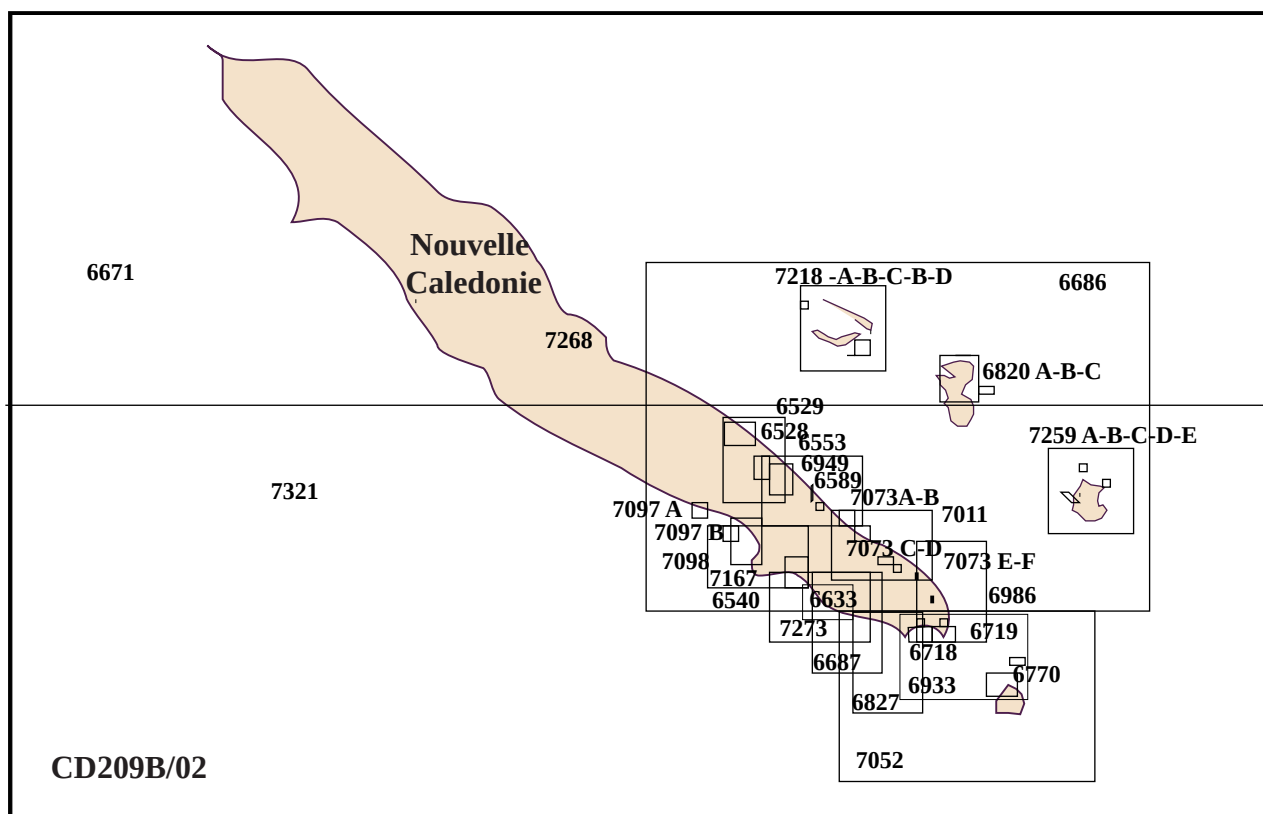
Zone A (Partie Nord) : 28 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
1536	20600	Plan du Havre de Balade	1/01/80	8/01/99	NM	SHOM
1946	219200	Nouvelle-Calédonie - Côte Ouest	1/10/34	8/01/99	NM	SHOM
2744	70000	Pouebo et Amara	1/08/39	8/01/99	NM	SHOM
2759	69370	Iounga et Gatope	1/03/56	8/01/99	NM	SHOM
2799	217500	Nouvelle-Calédonie - Partie Nord	1/03/56	8/01/99	NM	SHOM
3462	20000	Baie de Ba	1/01/75	8/01/99	NM	SHOM
3475	10000	Baie de Ugue	1/01/76	8/01/99	NM	SHOM
3646	20000	Port de Pouebo	1/01/76	8/01/99	NM	SHOM
3785	20000	Passages intérieurs au sud de Pouebo	1/01/80	8/01/99	NM	SHOM
3888	13719	Baie de Pam - Côte Nord Est	1/01/44	8/01/99	NM	SHOM
3972	126000	De l'île Paaba à l'île Pott	1/01/9	8/01/99	NM	SHOM
4002	39910	Iles Pott et Art	1/01/84	8/01/99	NM	SHOM
5978	A 40000	Ile de la Surprise	1/01/84	8/01/99	NM	SHOM
	150000	Récifs et îles Chesterfield	1/01/86	8/01/99	WGS84	SHOM
	A 20000	Mouillage de l'île longue	1/01/86	8/01/99	WGS84	SHOM
	B 150000	Atoll de Huon	1/01/86	8/01/99	WGS84	SHOM
	C 20000	Mouillage de l'île Huon	1/01/86	8/01/99	WGS84	SHOM
	60130	Du cap Bayes au cap Koua	1/01/73	8/01/99	NM	SHOM
6554	20000	Baie Chasseloup - Anse Vouavouto	1/12/70	8/01/99	NM	SHOM
6671	3500000	Mers du Corail et des Salomon et mers adjacentes	1/01/89	8/01/99	NM	SHOM
6852	60000	Abords de Touho et du cap Bayes	1/01/88	8/01/99	WGS84	SHOM
A	15000	Accès à Touho	1/01/88	8/01/99	WGS84	SHOM
	60000	De Paagoumène à Ouaco	1/01/86	8/01/99	WGS84	SHOM
6985	20000	Abords de Paagoumène	1/01/86	8/01/99	WGS84	SHOM
7051	60000	Du Cap Colnett à Touho	1/01/88	8/01/99	WGS84	SHOM
A	15000	Baie de Hienghène	1/01/88	8/01/99	WGS84	SHOM
	20000	Baie de Bourail	1/01/88	8/01/99	WGS84	SHOM
7097	B 25000	Coupée Mara et Baie de Moindou	1/01/88	8/01/99	WGS84	SHOM
7168	60000	De la baie de Bourail à la passe de la Poya	1/01/91	8/01/99	WGS84	SHOM
A	20000	Coupée du cap Goulvain	1/01/91	8/01/99	WGS84	SHOM
	850000	Nouvelle-Calédonie - Iles Loyauté	1/01/92	8/01/99	WGS84	SHOM
7268	60500	De Poum à l'île Pam	1/01/95	8/01/99	WGS84	SHOM
7318	60000	De Koumac à Poum	1/01/92	8/01/99	WGS84	SHOM
7320	A 25000	Mouillages de Poum	1/01/92	8/01/99	WGS84	SHOM
7321	1500000	Des récifs Bampton à l'île Hunter	1/01/95	8/01/99	NM	SHOM
7322	25000	De la passe de Poya à la passe de Muéo	1/01/94	8/01/99	WGS84	SHOM
A	10000	Passe de Muéo	1/01/94	8/01/99	WGS84	SHOM
	B 10000	Port de Muéo	1/01/94	8/01/99	WGS84	SHOM
7351	25000	De la passe de Goyeta à la passe de Koné	1/01/95	8/01/99	WGS84	SHOM
7375	60000	De la passe de Poya à la passe de Koné	1/01/95	8/01/99	WGS84	SHOM



Zone B (Partie Sud - Iles Loyauté, Ile des Pins) : 28 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
6528	20000	De Houïalou au Cap Koua	1/09/69	8/01/99	WGS84	SHOM
6529	60000	Du cap Bocage au cap Dumoulin	1/01/92	8/01/99	WGS84	SHOM
6540	25000	Baie de Saint-Vincent	1/01/90	8/01/99	WGS84	SHOM
6553	20000	Baie de Kouaoua	1/01/81	8/01/99	WGS84	SHOM
6589	20000	Baie de Canala	1/01/71	8/01/99	WGS84	SHOM
6633	15000	Nouméa: Port et accès	1/01/93	1/01/94	WGS84	SHOM
6671	3500000	Mers du Corail et des Salomon et mers adjacentes	1/01/89	8/01/99	NM	SHOM
6686	302900	Nouvelle-Calédonie (Partie Sud-Est) - Iles Loyauté	1/01/77	8/01/99	NM	SHOM
6687	59600	Abords de Nouméa	1/01/85	1/01/94	WGS84	SHOM
6718	25000	Canal Woodin - Baie du Prony	1/01/78	8/01/99	WGS84	SHOM
A	25000	Continuité de la carte	1/01/78	8/01/99	WGS84	SHOM
	25000	Canal de la Havannah - Port Boisé - Mouillage de Goro	1/01/86	8/01/99	WGS84	SHOM
A	25000	Port de Goro	1/01/86	8/01/99	WGS84	SHOM
	25000	Abords Sud-Ouest de l'île des Pins - Baies de Kuto et de Kanuméra	1/01/81	8/01/99	WGS84	SHOM
6820	A 35000	Mouillages de l'île Lifou - Baie du Santal	1/01/79	8/01/99	NM	SHOM
B	20000	Mouillages de l'île Lifou - Baie de Doking	1/01/79	8/01/99	NM	SHOM
	20000	Mouillages de l'île Lifou - Baie du Châteaubriand	1/01/79	8/01/99	NM	SHOM
6827	59500	Du Mont D'Ore à Port-Boisé	1/01/82	1/01/93	WGS84	SHOM
6933	60000	De l'île Ouen à l'île des Pins	1/01/87	1/01/95	WGS84	SHOM
6949	60000	Abords de Thio	1/01/84	8/01/99	WGS84	SHOM
6986	60000	De Port-Ounia au Cap Ndoua	1/01/86	8/01/99	WGS84	SHOM
A	20000	Baie de Yaté	1/01/86	8/01/99	WGS84	SHOM
	60000	De la presqu'île Neuméni à Port-Ounia	1/01/86	8/01/99	WGS84	SHOM
A	20000	Port-Ounia	1/01/86	8/01/99	WGS84	SHOM
7052	150000	De Nouméa à l'île des Pins - Le grand Lagon Sud	1/01/87	8/01/99	WGS84	SHOM
A	50000	Mouillage de Uapan	1/01/87	8/01/99	WGS84	SHOM
7073	A 20000	Baie de Nakéty et anse de Lavaissière	1/01/87	8/01/99	WGS84	SHOM
B	20000	Port de Thio	1/01/87	8/01/99	WGS84	SHOM
	20000	Baie de Kouakoué	1/01/87	8/01/99	WGS84	SHOM
D	20000	Port-Combui et passages de Maméré	1/01/87	8/01/99	WGS84	SHOM
E	25000	Baie de Port-Bouquet	1/01/87	8/01/99	WGS84	SHOM
F	20000	Baie de Ouinné	1/01/87	8/01/99	WGS84	SHOM
7097	A 20000	Baie de Bourail	1/01/88	8/01/99	WGS84	SHOM
B	25000	Coupée Mara et Baie de Moindou	1/01/88	8/01/99	WGS84	SHOM
	25000	Baies d'Ouarai	1/01/88	8/01/99	WGS84	SHOM
7167	60000	De la baie de Saint-Vincent à la Mara	1/01/89	8/01/99	WGS84	SHOM
7218	75000	Atolls d'Ouvéa et de Beautemps-Beaupré	1/01/96	8/01/99	WGS84	SHOM
A	15000	Passe du Coëtlogon	1/01/96	8/01/99	WGS84	SHOM
	37000	Mouillages de Fayaoué et de Mouly	1/01/96	8/01/99	WGS84	SHOM
C	10000	Abords du Wharf et de Hwaadrila	1/01/96	8/01/99	WGS84	SHOM
D	37500	Mouillage de Beautemps-Beaupré	1/01/96	8/01/99	WGS84	SHOM
7259	75000	Ile Maré	1/01/95	8/01/99	WGS84	SHOM
A	20000	Baie de l'Allier - Mouillage de la Roche	1/01/95	8/01/99	WGS84	SHOM
	20000	Baie de Niri	1/01/95	8/01/99	WGS84	SHOM
C	20000	Baie de Tadine	1/01/95	8/01/99	WGS84	SHOM
D	20000	Baie du Nord	1/01/95	8/01/99	WGS84	SHOM
E	5000	Port de Tadine	1/01/95	8/01/99	WGS84	SHOM
7268	850000	Nouvelle-Calédonie - Iles Loyauté	1/01/92	8/01/99	WGS84	SHOM
7273	60000	De Nouméa à la baie de Saint-Vincent	1/01/91	8/01/99	WGS84	SHOM
7321	1500000	Des récifs Bampton à l'île Hunter	1/01/95	8/01/99	NM	SHOM



CD 077/01 **Fiji Islands**
Origin: **Fiji Marine Department = FHO / British Hydrographic Office = UKHO / Hydrographic Office of the Royal New Zealand Navy = RNZN**
Geodesy: **WGS 84 / Not mentioned = NM**
Creation: **09/2002**



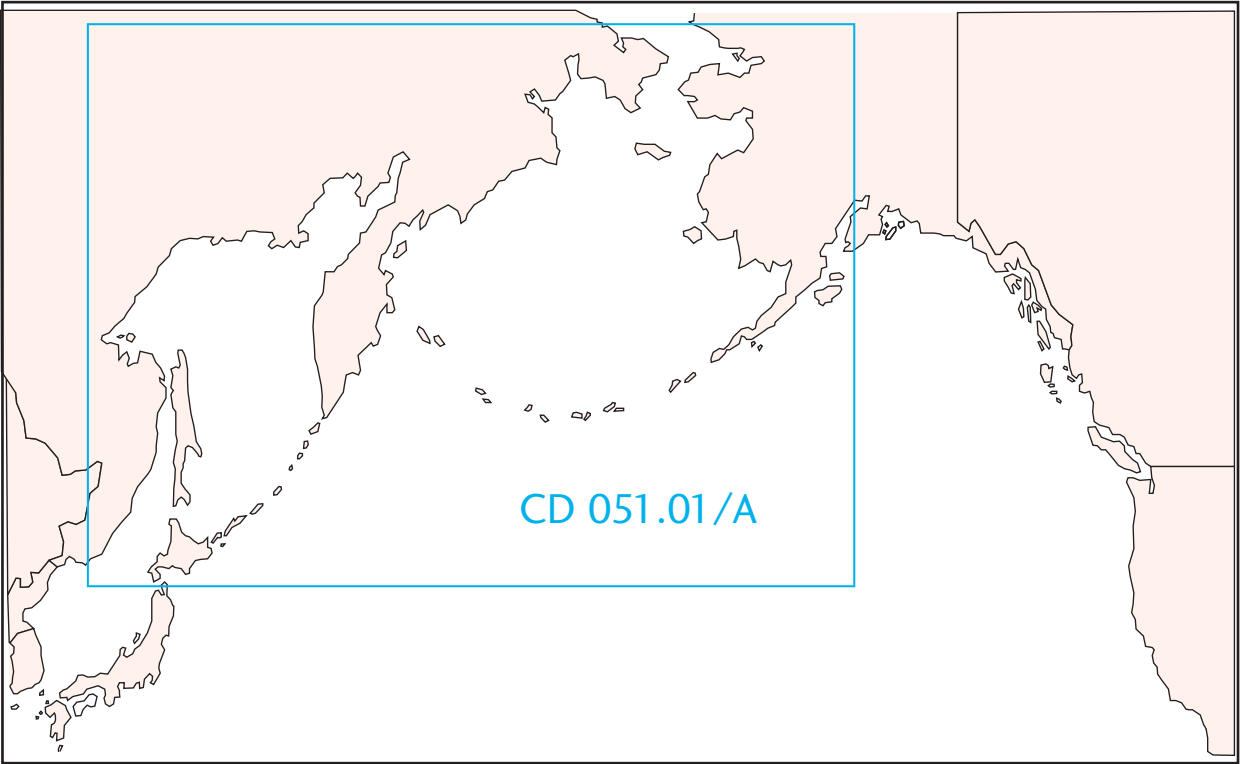
Zone A (Fiji Islands) : 36 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
F5		150000	Lautoka to Yasawa Islands	1/12/86	1/09/01	WGS84	FHO
F7		1500	Nubulekaleka Bay	1/12/81	1/12/81	NM	FHO
F9		75000	Kadavu - Western Portion	1/10/95	1/06/97	WGS84	FHO
F10		75000	Kadavu - Northern Portion	1/10/93	1/11/99	WGS84	FHO
F11	A	25000	Daku Bay	1/12/94	1/03/95	WGS84	FHO
	B	25000	Namalata Bay				
	C	25000	Galoa Harbour				
	D	25000	Kavala Bay				
F50		50000	Natewa Bay - Southern Portion	1/03/87	1/12/94	WGS84	FHO
F51		50000	Somosomo Strait to Rabi Channel	1/08/86	1/12/01	WGS84	FHO
F52		150000	Natewa Bay to Nanuku Passage	1/03/97	1/11/99	WGS84	FHO
F53		150000	Nanuku Passage to Lakeba Passage	1/03/98	1/05/00	WGS84	FHO
F54		150000	Lakeba Passage to Kabara	1/03/99	1/03/99	WGS84	FHO
F100	A	50000	Totoya Island	1/04/96	1/12/96	WGS84	FHO
	B	50000	Matuku Island				
	C	15000	Matuku Harbour				
F105	1	25620	Plans in Yasawa Islands - Waya Group	1/01/73	1/01/73	NM	FHO
	2	25620	Plans in Yasawa Islands - Nanuyabalavu				
	3	25620	Plans in Yasawa Islands - Naviti				
	4	25620	Plans in Yasawa Islands - Yaqeta				
	5	25620	Plans in Yasawa Islands - Nacula				
	6	25620	Plans in Yasawa Islands - Sawai-I-Lau				
	7	25620	Plans in Yasawa Islands - Yasawa				
377		25000	Approaches to Labasa	9/07/76	10/05/01	WGS84	UKHO
378	A	10000	Malau				
		50000	Savusavu Bay	7/03/86	1/05/86	WGS84	UKHO
379	A	10000	Nakama Creek				
		150000	Bligh Water Estern Portion	27/01/89	8/10/01	WGS84	UKHO
381		150000	Bligh Water Western Portion	21/03/80	17/06/02	NM	UKHO
382	A	25000	Land Harbour (Nadala Bay)				
		144000	Vanua Levu with Makongai and Koro	10/03/89	7/05/02	WGS84	UKHO
384		50000	Ravi Ravi Point to Mali Islands	18/11/77	22/02/02	WGS84	UKHO
385		50000	Yaqaga Island to Ravi Ravi Passage	3/04/87	10/07/00	WGS84	UKHO
386		50000	Yadua Island to Yaqaga Island	20/10/78	1/10/85	WGS84	UKHO
387	A	15000	Yadua Passage				
		50000	Vatia Lailai to Viti Levu Bay	19/01/79	1/04/79	NM	UKHO
389	A	12500	Ellington Wharf				
		50000	Lautoka to Vatia Lailai	31/03/78	19/04/01	WGS84	UKHO
441		400000	South Eastern and Approaches to Fiji Islands	12/11/98	13/02/02	WGS84	UKHO
488		75000	Makogai Channel to Nasilai Reef	8/05/92	1/01/95	WGS84	UKHO
744		150000	Suva Harbour to Koro Island	5/11/93	14/09/98	WGS84	UKHO
745		150000	Kadavu to Suva Harbour	28/04/89	12/05/01	WGS84	UKHO
746		150000	Navula Passage to Beqa	20/11/92	3/04/02	WGS84	UKHO
751		150000	Koro Island to Northern Lau Group	10/03/95	18/06/02	WGS84	UKHO
1244		10000	Levuka Harbour	3/01/86	20/04/01	WGS84	UKHO
1660		12000	Suva Harbour	15/10/98	9/04/01	WGS84	UKHO
1670		75000	Nadi Waters	10/12/76	23/07/02	WGS84	UKHO
	A	7500	Lautoka Harbour				
	B	7500	Vuda Point				
	C	25000	Vatia Wharf				
1673		50000	Western Approaches to Suva Harbour	7/09/79	9/12/01	WGS84	UKHO
1674		50000	Eastern Approaches to Suva Harbour	11/11/77	1/05/02	WGS84	UKHO
	A	25000	Approaches to Laucala Bay				
		50000	Beqa Passage and Lagoon	3/06/88	1/07/02	WGS84	UKHO
2691		800000	Fiji Island	27/02/70	5/08/02	NM	UKHO
14638	A	800000	Continuation				
		1500000	Fiji to Kermadec Islands including Tongatapu	1/04/97	1/01/99	WGS84	RNZN

[illegible]

14638

NORTH PACIFIC

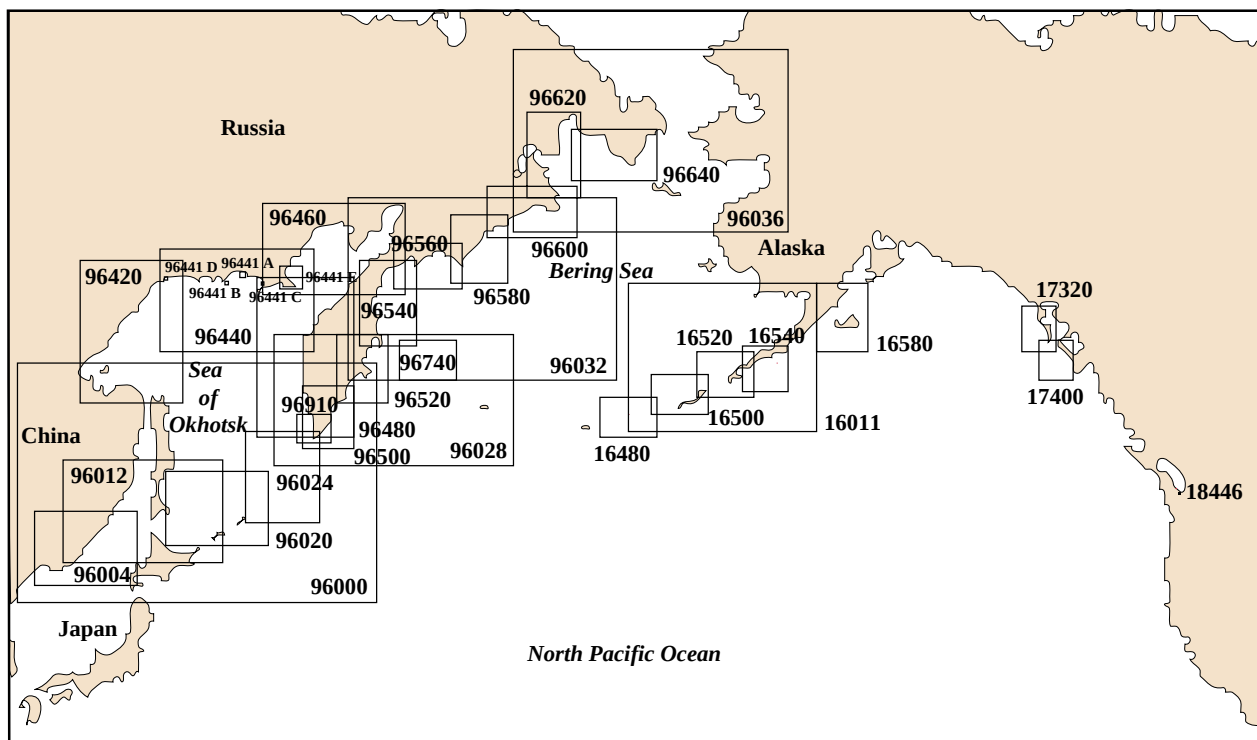


CD 051/01 Sea of Okhotsk - Bering Sea - Alaska Peninsula
 Origin: National Oceanic and Atmospheric Administration = NOAA
 Geodesy: N.M.= Not Mentioned - WGS84
 Creation: 03/1998

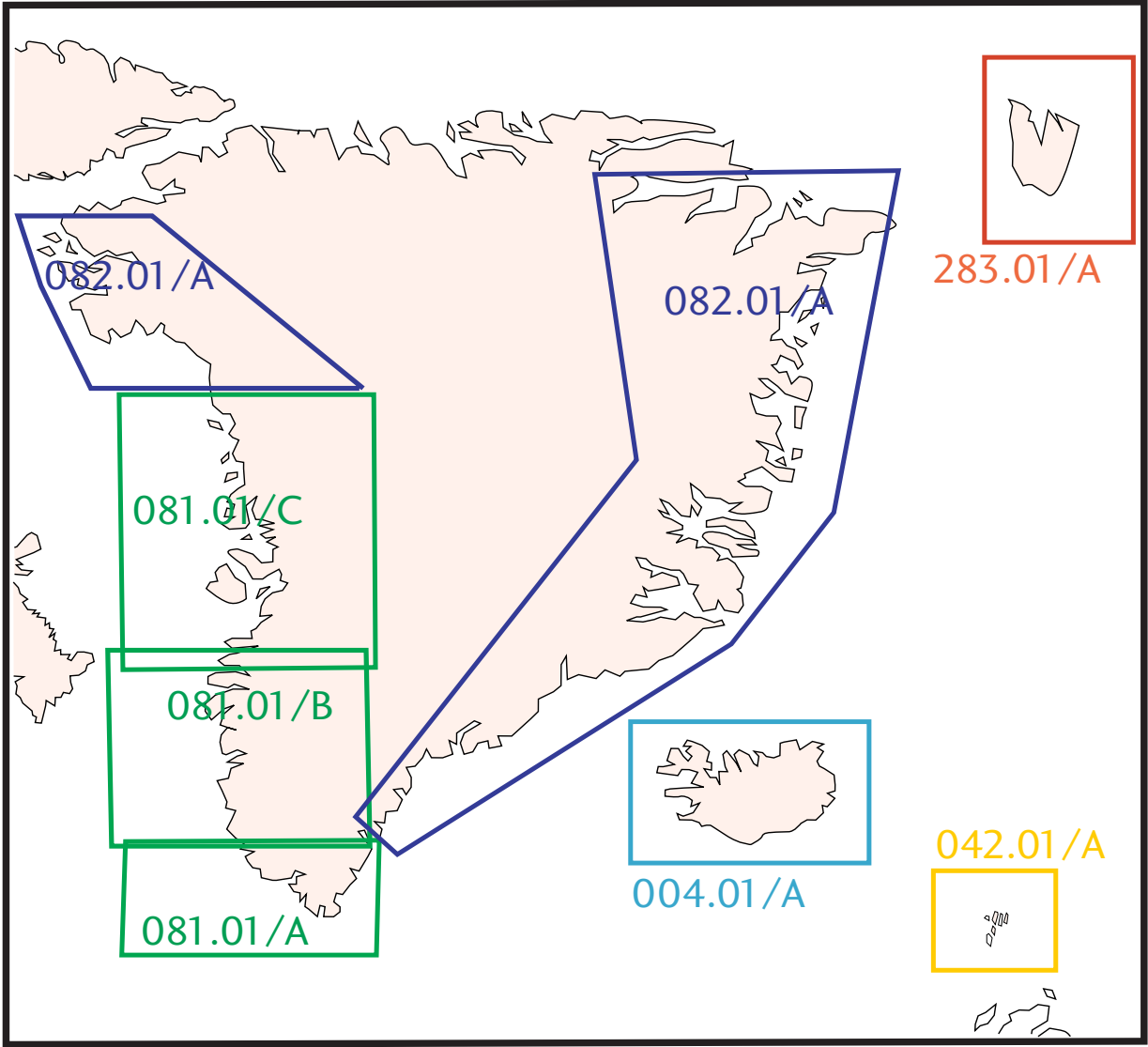


Zone A (Sea of Okhotsk - Bering Sea - Alaska Peninsula): 32 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
16011	1023188	Alaska Peninsula and Aleutian Islands to Seguam Pass	1/01/94	1/01/94	WGS84	NOAA
16480	300000	Amukta I. To Igitkini	1/01/90	1/01/90	WGS84	NOAA
A	20000	Sviechnikof Harbor	1/01/90	1/01/90	WGS84	NOAA
B	20000	Finch Gove	1/01/90	1/01/90	WGS84	NOAA
16500	300000	Unalaska I. To Amukta I.	1/01/90	1/01/90	WGS84	NOAA
16520	300000	Unimak and Akutan Passes and Approaches	1/01/89	1/01/89	WGS84	NOAA
A	80000	Amak Island	1/01/89	1/01/89	WGS84	NOAA
16540	300000	Shumagin Islands to Sanak Islands	1/01/89	1/01/89	WGS84	NOAA
A	15000	Mist Harbor	1/01/89	1/01/89	WGS84	NOAA
16580	350000	Kodiak Island	1/01/90	1/01/90	WGS84	NOAA
A	52169	Southwest Anchorage	1/01/90	1/01/90	WGS84	NOAA
17320	217828	Coronation to Lisianski Strait	1/01/91	1/01/91	WGS84	NOAA
17400	229376	Dixon Entrance to Chatham Strait	1/01/94	1/01/94	WGS84	NOAA
18446	25000	Apple Cove Point to Keyport	1/01/90	1/01/90	WGS84	NOAA
A	10000	Agate Passage	1/01/90	1/01/90	WGS84	NOAA
96000	2000000	Vladivostok To Poluostrov Kamchatka	1/01/95	1/01/95	WGS84	NOAA
96004	701700	Mys Belkina To Vladivostok	1/01/95	1/01/95	WGS84	NOAA
96012	1000000	Sea of Japan To Sea of Okhotsk	1/01/95	1/01/95	WGS84	NOAA
96020	677750	Ostrov Simushir To Kunashiri T	1/01/96	1/01/96	WGS84	NOAA
96024	640210	Ostrov Paramushir To Ostrov Simushir	1/01/95	1/01/95	WGS84	NOAA
96028	1329300	Poluostrov Kamchatka to Aleutian Islands	13/08/94	13/08/94	WGS84	NOAA
96032	1131581	Mys Kronotskiy to Mys Navarin	5/08/95	5/08/95	WGS84	NOAA
96036	928770	Bering Strait	27/07/85	27/07/85	NM	NOAA
96420	750000	Poluostrov Shmidt To Mys Marekan	1/01/96	1/01/96	WGS84	NOAA
96440	750000	Mys Marekan To Poluostrov P'Yagina	1/01/95	1/01/95	WGS84	NOAA
96441	A 45000	Bukhta Nagayeva	1/01/57	1/01/75	NM	NOAA
	B 75000	Ostrov Spafar'Yeva	1/01/57	1/01/75	NM	NOAA
	C 75000	Bukhta Melkovodnaya	1/01/57	1/01/75	NM	NOAA
	D 18000	Okhotskiy Road	1/01/57	1/01/75	NM	NOAA
	E 290000	Yamskaya Guba	1/01/57	1/01/75	NM	NOAA
96460	749579	Zaliv Shelikhova	1/01/53	1/01/97	NM	NOAA
96480	750000	West Coast of Poluostrov Kamchatka	1/01/95	1/01/95	WGS84	NOAA
96500	450670	Mys Lopatka to Mys Shipunskiy	17/06/95	17/06/95	WGS84	NOAA
96520	425100	Mys Shipunskiy to Mys Kamchatskiy	22/07/95	22/07/95	WGS84	NOAA
96540	388000	Mys Kamchatskiy to Mys Il'Pinskiy	26/08/95	26/08/95	WGS84	NOAA
96560	366100	Mys Il'Pinskiy to Mys Olyutorskiy	1/07/95	1/07/95	WGS84	NOAA
96580	360630	Mys Olyutorskiy to Mys Rubikon	1/07/95	1/07/95	WGS84	NOAA
96600	340000	Mys Rubikon to Mys Gintera	6/07/96	6/07/96	WGS84	NOAA
96620	315350	Mys Gintera to Zaliv Kresta	28/10/95	28/10/95	WGS84	NOAA
96640	313425	Zaliv Kresta to Mys Nygligan	14/01/95	14/01/95	WGS84	NOAA
96740	450000	Komandorskiye Ostrova	1/01/95	1/01/95	WGS84	NOAA
96910	250000	Poluostrov Kamchatka	1/01/77	1/01/77	WGS84	NOAA



GREENLAND - ICELAND - FAEROE

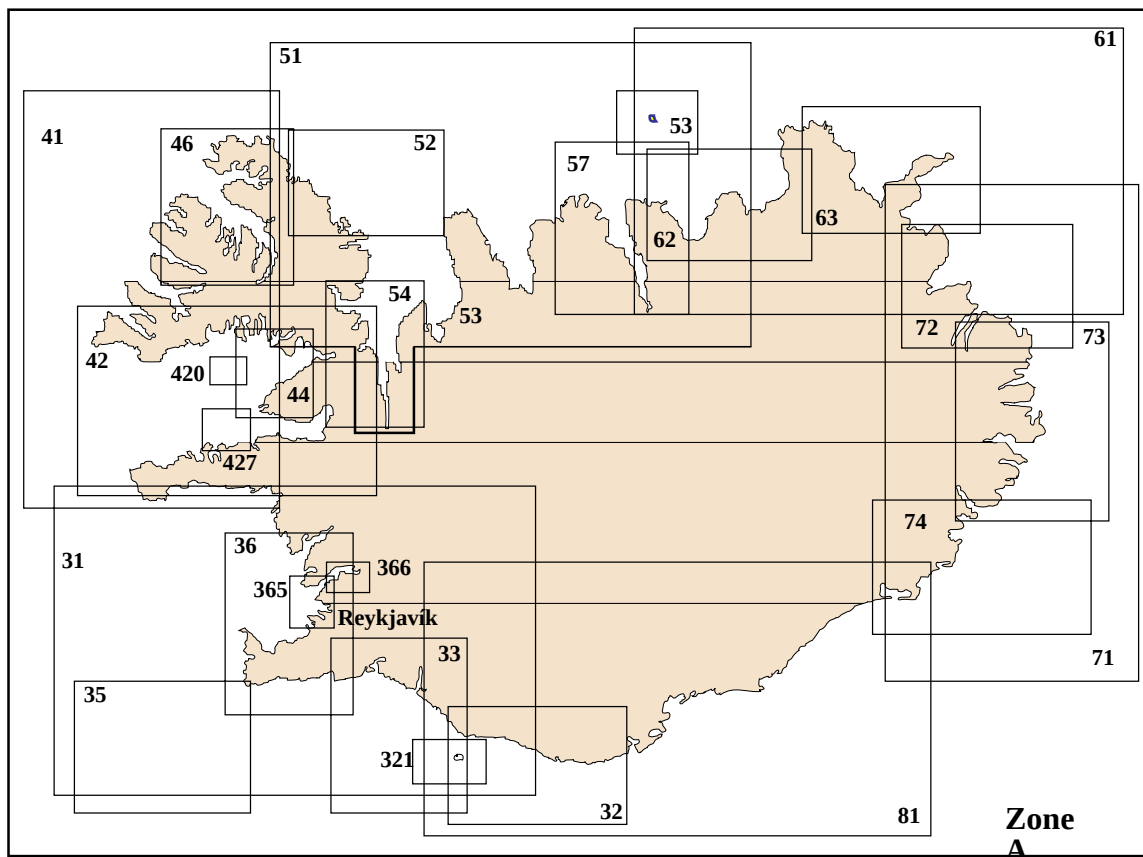


CD 004/01 Kortaskra Island
Origin: Icelandic Hydrographic Service = IHS
Geodesy: Hjorsey 1955 = Hj / WGS84
Creation: 11/1994



Zone A (Kortaskra Island): 37 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
25	100000	Island (Austurhluti)			Hj	IHS
26	100000	Island (Vesturhluti)			Hj	IHS
31	250000	Dyrholaey-Snaefellsnes			Hj	IHS
32	100000	Alvioruhamrar-Vestmannaeyjar			Hj	IHS
33	100000	Selvogur-Vestmannaeyjar			Hj	IHS
35	100000	Fuglasker			Hj	IHS
36	100000	Selvogur-Hjorsey			Hj	IHS
41	250000	Vestfiroir			Hj	IHS
42	100000	Breioafjorour			Hj	IHS
44	50000	Norourfloir (Breioafjorour)			Hj	IHS
46	100000	Isafjaroadjup			Hj	IHS
51	250000	Horn-Rauoinupur			Hj	IHS
52	100000	Homstrandir			Hj	IHS
53	100000	Hunafloi (Norourhluti)			Hj	IHS
54	100000	Hunafloi (Suourhluti)			Hj	IHS
56	100000	Kolbeinsey			Hj	IHS
57	100000	Eyjaafjorour			Hj	IHS
61	250000	Grimsey-Glettinganes			Hj	IHS
62	100000	Grimsey - Hraunhafnartangi	01/01/93	01/01/93	WGS84	IHS
63	100000	Rifstangi-Digranes			Hj	IHS
71	250000	Digranes-Stokksnes			Hj	IHS
72	100000	Digranes-Glettinganes			Hj	IHS
73	100000	Glettinganes-Hlaoa			Hj	IHS
74	100000	Hlaoa-Stokksnes			Hj	IHS
81	250000	Hvalsnes-Vestmannaeyjar			Hj	IHS
321	50000	Vestmannaeyjar			Hj	IHS
360	10000	Porlakshofo	01/01/94	01/01/94	WGS84	IHS
361	10000	Stakksfjorour			Hj	IHS
362	10000	Reykjavik			Hj	IHS
363	10000	Hafnarfjorour			Hj	IHS
364	10000	Akranes			Hj	IHS
365	25000	Akranes-Hafnarfjorour			Hj	IHS
366	25000	Hvalfjorour			Hj	IHS
420	10000	Flatey			Hj	IHS
426	25000	Hoskuldsey-Stykkisholmur			Hj	IHS
427	10000	New harbours on the West-coast of Iceland			Hj	IHS
560	10000	Raufarhofn	01/01/94	01/01/94	WGS84	IHS



CD 042/01

Færoe Islands

Origin: National Survey and Cadastre - Denmark = NS

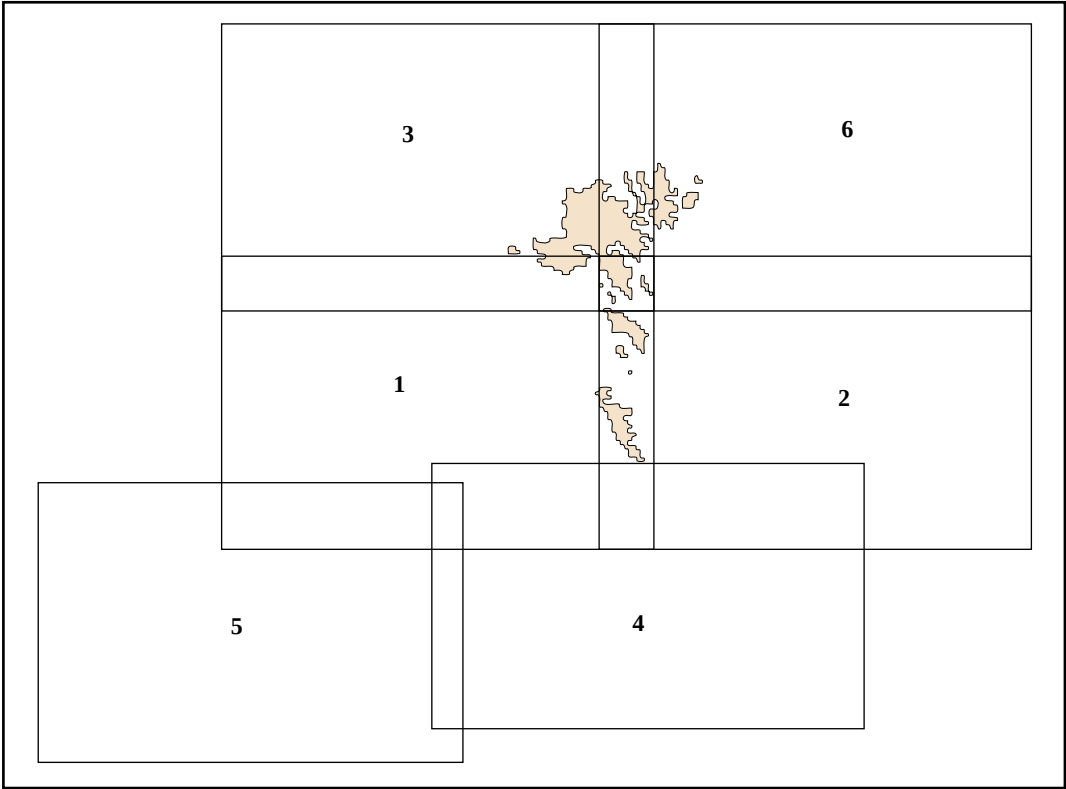
Geodesy: N.M.= Not Mentioned

Creation: 01/1997



Zone A (Færoe Islands): 6 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
1	150000	Føroyar ús	1/01/78	20/07/93	NM	NS
2	150000	Føroyar ls	1/01/78	1/01/78	NM	NS
3	150000	Føroyar ún	1/01/78	26/08/86	NM	NS
4	150000	Munkagrunnurin	1/01/78	1/01/78	NM	NS
5	150000	Føroyar Banki	1/01/78	1/01/78	NM	NS
6	150000	Føroyar LN	1/01/78	1/01/89	NM	NS

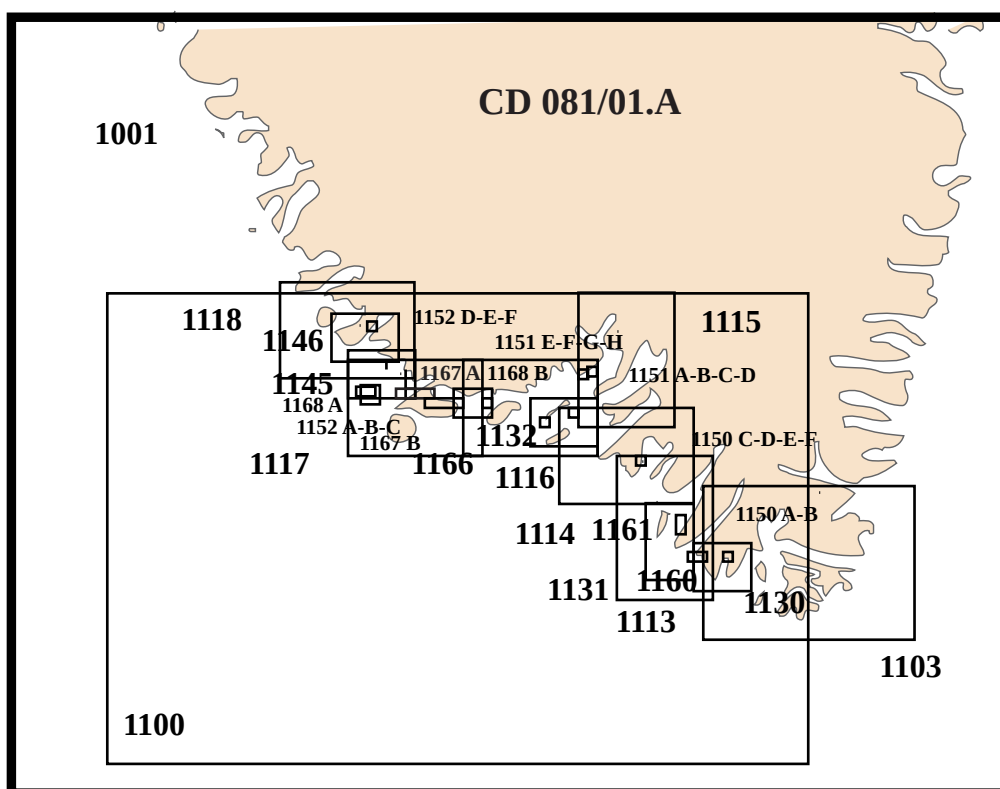


CD 081/01 West Greenland
Origin: KMS = Kort- og Matrikelstyrelsen - Danish National Survey
Geodesy: N.M.= Not Mentioned / WGS84
Creation: 03/2003



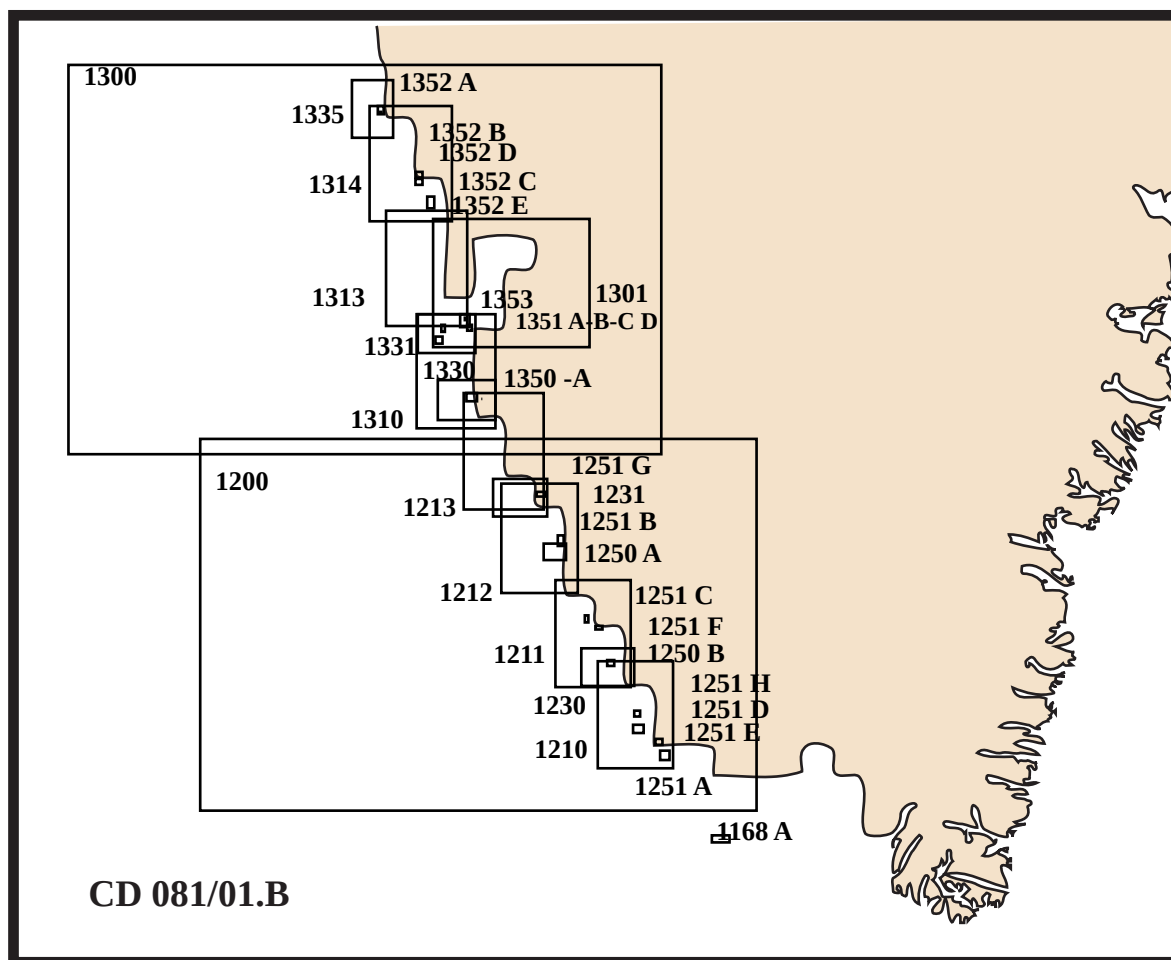
Zone A (From Prins Christianssund To Arsuk): 23 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydr
1000		2500000	Grølands Vestkyst	1/09/69	1/06/99	WGS 84	KMS
1001		500000	Kap Poul Løvernørn - Kap Farvel-Godthåb	1/07/71	1/06/99	WGS 84	KMS
1100		400000	Kap Farvel - Arsuk	1/05/00	1/05/00	WGS 84	KMS
1103		125000	Prins Chr. Sund - Frederiksdal	1/11/66	1/04/98	WGS 84	KMS
1113		80000	Igdlukasik - Sydprøven	1/08/01	1/08/01	WGS 84	KMS
1114		80000	Sydprøven - Julianehåb	1/05/00	1/05/00	WGS 84	KMS
1115		80000	Julianehåb - Narssarsuaq	1/06/00	1/06/00	WGS 84	KMS
1116		80000	Julianehåb - Mågeløb	1/06/00	1/06/00	WGS 84	KMS
1117		80000	Mågeløb - Kobberminebugt	1/11/00	1/11/00	WGS 84	KMS
1118		80000	Kobberminebugt - Törnårssuk Løb	1/09/94	1/09/94	WGS 84	KMS
1130		35000	Frederiksdal	1/09/59	1/05/00	WGS 84	KMS
1131		40000	Nanortalik	1/08/01	1/08/01	WGS 84	KMS
1132		40000	Julianehåb	1/08/95	1/09/00	WGS 84	KMS
1145		40000	Kobberminebugt	1/09/69	1/09/69	WGS 84	KMS
1146		40000	Arsuk Fjord	1/09/94	1/06/99	WGS 84	KMS
1150	A	5000	Prins Christianssund Vejrstation	1/08/95	1/05/00	WGS 84	KMS
	B	15000	Frederiksdal	1/08/95	1/05/00	WGS 84	KMS
	C	10000	Zacharias Havn	1/08/95	1/05/00	WGS 84	KMS
	D	5000	Sydprøven	1/08/95	1/05/00	WGS 84	KMS
	E	5000	Sårdloq	1/08/95	1/05/00	WGS 84	KMS
	F	5000	Nanortalik	1/08/95	1/05/00	WGS 84	KMS
	G	5000	Augpilagtoq	1/08/95	1/05/00	WGS 84	KMS
1151	A	2500	Julianehåb	1/12/91	1/06/00	WGS 84	KMS
	B	5000	Narssaq	1/12/91	1/06/00	NM	KMS
	C	10000	Qagssimiut	1/12/91	1/06/00	WGS 84	KMS
	D	2500	Narssarsuaq - Anløbsbro	1/12/91	1/06/00	WGS 84	KMS
	E	20000	Stephensen Havn	1/12/91	1/06/00	WGS 84	KMS
	F	25000	Narssaq	1/12/91	1/06/00	WGS 84	KMS
	G	10000	Matoløb	1/12/91	1/06/00	WGS 84	KMS
	H	10000	Simiutaq	1/12/91	1/06/00	WGS 84	KMS
1152	A	15000	Bangs Han og Disko Havn	1/10/63	1/10/98	WGS 84	KMS
	B	10000	Nyboes Kanal	1/10/63	1/10/98	WGS 84	KMS
	C	20000	Karsakken	1/10/63	1/10/98	WGS 84	KMS
	D	10000	Borgs Havn	1/10/63	1/10/98	WGS 84	KMS
	E	10000	Rinks Havn	1/10/63	1/10/98	WGS 84	KMS
	F	5000	Arsuk	1/10/63	1/10/98	WGS 84	KMS
1160		10000	Angissoq Havn	1/07/62	1/06/01	WGS 84	KMS
1161		10000	Nanortalik-Thomsens Ø	1/01/67	1/10/98	WGS 84	KMS
1166		20000	Mågeløbene	1/09/00	1/09/00	WGS 84	KMS
1167	A	20000	Sermilik Knækket	1/11/00	1/11/00	WGS 84	KMS
1167	B	20000	Continuation	1/11/00	1/11/00	WGS 84	KMS
1168	A	20000	Knækket - Kitsigsut	1/08/70	1/05/99	WGS 84	KMS



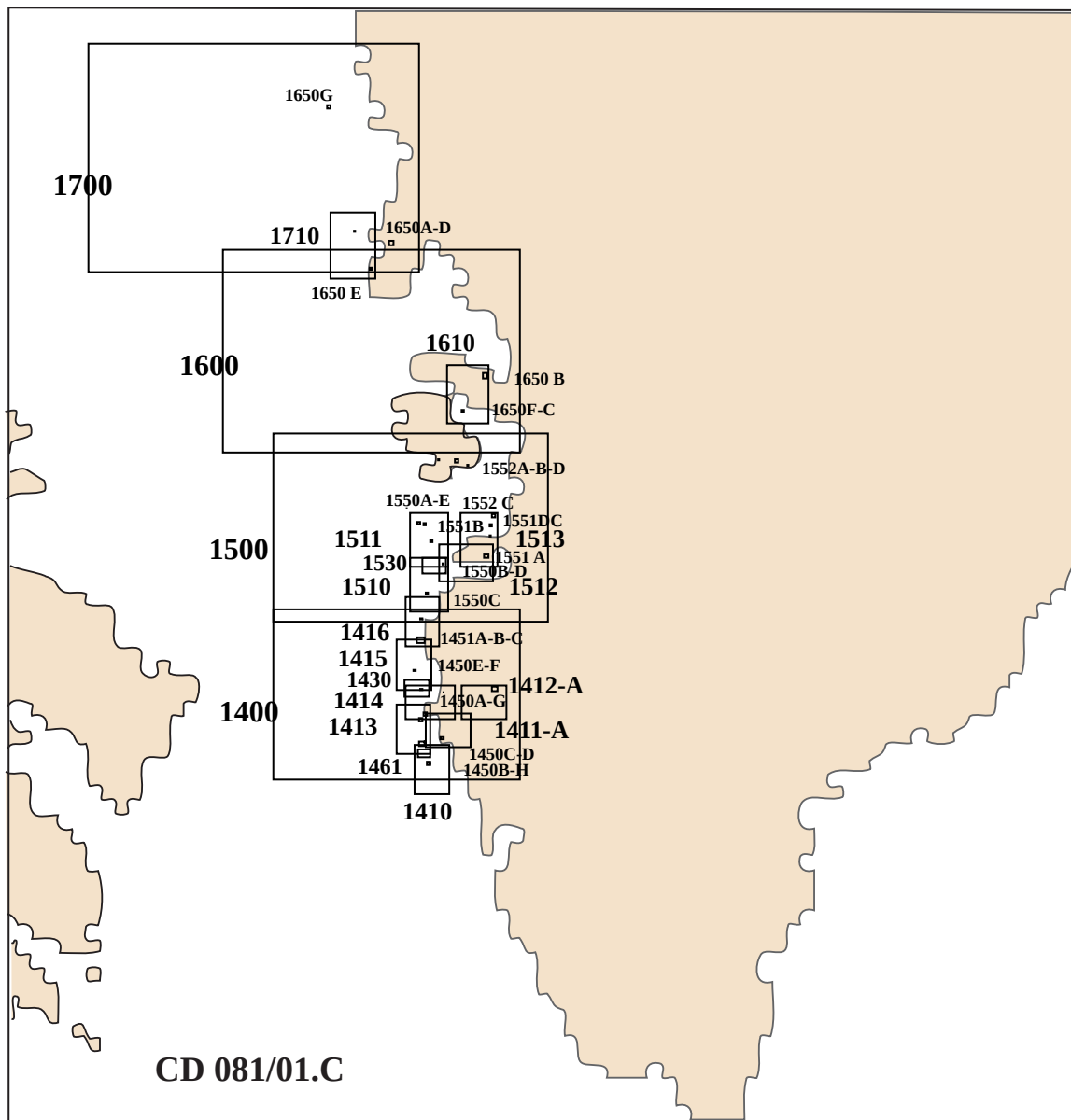
Zone B (From Arsuk to Hamborgerland): 21 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
1200	400000	Arsuk - Grædefjord	1/10/68	1/01/00	WGS 84	KMS
1210	80000	Tôrnârssuk Løb - Frederikshåb	1/02/86	1/05/99	WGS 84	KMS
1211	80000	Frederikshåb - Frederikshåb Isblink	1/06/67	1/11/00	WGS 84	KMS
1212	80000	Frederikshåbs Isblink Fiskenæsset	1/12/99	1/12/99	WGS 84	KMS
1213	80000	Fiskenæsset - Færingehavn	1/04/66	1/11/00	WGS 84	KMS
1230	40000	Frederikshåb	1/09/01	1/09/01	WGS 84	KMS
1231	40000	Fiskenæsset	1/12/65	1/06/00	WGS 84	KMS
1250	A 25000	Ravns Storø	1/05/79	1/03/02	WGS 84	KMS
	B 7500	Fredrikshåb	1/05/79	1/03/02	WGS 84	KMS
1251	A 20000	Sitdlisit	1/01/69	1/05/00	WGS 84	KMS
	B 20000	Kangigdlirmiut	1/01/69	1/05/00	WGS 84	KMS
	C 20000	Måjorssuit	1/01/69	1/05/00	WGS 84	KMS
	D 20000	Narssalik	1/01/69	1/05/00	WGS 84	KMS
	E 20000	Kangârssuk	1/01/69	1/05/00	WGS 84	KMS
	F 20000	Avigait	1/01/69	1/05/00	WGS 84	KMS
	G 20000	Fiskenæsset	1/01/69	1/05/00	WGS 84	KMS
	H 20000	Smallesund	1/01/69	1/05/00	WGS 84	KMS
1300	400000	Grædefjord - Hamborgerland	1/03/64	1/01/00	WGS 84	KMS
1301	200000	Godthåbsfjorden	1/01/86	1/05/99	WGS 84	KMS
1310	80000	Færingehavn - Godthåb	1/05/81	1/04/99	WGS 84	KMS
1313	80000	Godthåb - Atangmik	1/11/87	1/04/99	WGS 84	KMS
1314	80000	Atangmik - Sukkertoppen	1/10/86	1/03/02	WGS 84	KMS
1330	40000	Indsejlingen Til Færingehavn	1/10/62	1/04/98	WGS 84	KMS
1331	40000	Godthåb	1/08/94	1/04/99	WGS 84	KMS
1335	40000	Sukkertoppen	1/07/71	1/10/98	WGS 84	KMS
1350	7500	Færingehavn	1/04/62	1/10/98	WGS 84	KMS
	A 2000	Polaroid	1/04/62	1/10/98	NM	KMS
1351	A 20000	Rypeø	1/05/76	1/01/98	WGS 84	KMS
	B 10000	Kookøerne	1/05/76	1/01/98	WGS 84	KMS
	C 3000	Godthåb	1/05/76	1/01/98	WGS 84	KMS
	D 10000	Håbets ø Havn	1/05/76	1/01/98	WGS 84	KMS
1352	A 7500	Sukkertoppen	1/02/98	1/06/01	WGS 84	KMS
	B 3000	Sukkertoppen	1/02/98	1/06/01	WGS 84	KMS
	C 20000	Napâssoq	1/02/98	1/06/01	WGS 84	KMS
	D 20000	Talerulik	1/02/98	1/06/01	WGS 84	KMS
	E 15000	Tovqussaq	1/02/98	1/06/01	WGS 84	KMS
1353	10000	Rypeø - Godthåb	1/07/71	1/02/98	WGS 84	KMS



Zone C (From Hamborgerland To Holmsø): 26 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
1400	400000	Hamborgerland - Rifkol	1/03/64	1/01/00	WGS 84	KMS
1410	80000	Sukkertoppen - Søndre Strømfjord	1/04/86	1/04/99	WGS 84	KMS
1411	80000	Qeqertarsuit - Qaqatsiaq	1/07/64	1/06/01	WGS 84	KMS
1411 A	20000	Revet	1/07/64	1/08/96	WGS 84	KMS
1412	80000	Qaqatsiaq - Camp Lloyd	1/07/64	1/05/98	WGS 84	KMS
1412 A	25000	Camp Lloyd	1/07/64	1/05/98	WGS 84	KMS
1413	80000	Søndre Strømfjord - Itivdleq	1/05/65	1/04/99	WGS 84	KMS
1414	80000	Itivdleq - Holsteinsborg	1/09/95	1/10/98	WGS 84	KMS
1415	80000	Holsteinborg - Færing Nordhavn	1/09/76	1/01/00	WGS 84	KMS
1416	80000	Færing Nordhavn - Tugtulik	1/12/99	1/12/99	WGS 84	KMS
1430	40000	Holsteinsborg	1/10/95	1/10/95	WGS 84	KMS
1450 A	20000	Anders Olsens	1/04/76	1/09/01	WGS 84	KMS
B	20000	Kangâmiut	1/04/76	1/09/01	WGS 84	KMS
C	20000	Iserquk	1/04/76	1/09/01	WGS 84	KMS
D	20000	Iserquk-Continuation	1/04/76	1/09/01	WGS 84	KMS
E	10000	Sydbay	1/04/76	1/09/01	WGS 84	KMS
F	10000	Arfânguaq	1/04/76	1/09/01	WGS 84	KMS
G	20000	Itivdleq	1/04/76	1/09/01	WGS 84	KMS
H	10000	Kangâmiut Havn	1/04/76	1/09/01	NM	KMS
1451 A	20000	Færing Nordhavn	1/02/77	1/02/00	WGS 84	KMS
B	7500	Holsteinsborg	1/02/77	1/02/00	WGS 84	KMS
C	10000	Agto	1/02/77	1/02/00	WGS 84	KMS
D	2500	Agto	1/02/77	1/02/00	WGS 84	KMS
1461	20000	Søndre Strømfjord Indsejling	1/01/73	1/06/00	WGS 84	KMS
1500	400000	Rifkol - Hareø	1/11/58	1/01/96	WGS 84	KMS
1510	80000	Tugtulik - Egedesminde	1/02/00	1/02/00	WGS 84	KMS
1511	80000	Egedesminde - GodHavn	1/04/59	1/09/96	WGS 84	KMS
1512	80000	Egedesminde - Christianshåb	1/04/59	1/09/96	WGS 84	KMS
1513	80000	Christianshåb - Jakobshavn	1/08/79	1/01/95	WGS 84	KMS
1530	35000	Egedesminde	1/12/99	1/12/99	WGS 84	KMS
1550 A	5000	Nipisat	1/07/02	1/07/02	WGS 84	KMS
B	5000	Egedesminde	1/07/02	1/07/02	WGS 84	KMS
C	5000	Kangâtsiaq	1/07/02	1/07/02	WGS 84	KMS
D	2834	Kronprinsens Ejland	1/07/02	1/07/02	NM	KMS
E	10000	Fortunebay	1/07/02	1/07/02	NM	KMS
1551 A	15000	Christianshåb	1/06/64	1/08/97	WGS 84	KMS
B	10000	GodHavn	1/06/64	1/08/97	NM	KMS
C	5000	Claushavn	1/06/64	1/08/97	NM	KMS
D	15000	Rodebay	1/06/64	1/08/97	NM	KMS
1552 A	5000	Qutdligssat	1/07/64	1/04/01	WGS 84	KMS
B	10000	Atanikerdruk	1/07/64	1/04/01	WGS 84	KMS
C	5000	Jakobshavn	1/07/64	1/04/01	WGS 84	KMS
D	5000	Sarqaq	1/07/64	1/04/01	NM	KMS
1600	400000	Hareø - Prøven	1/12/69	1/04/01	WGS 84	KMS
1610	80000	Umanak - Mârmorilik	1/05/81	1/08/01	WGS 84	KMS
1650 A	15000	Upernavik	1/07/87	1/06/99	WGS 84	KMS
B	20000	Mârmorilik	1/07/87	1/06/99	WGS 84	KMS
C	2500	Umanak	1/07/87	1/06/99	WGS 84	KMS
D	5000	Upernavik Skibshavn	1/07/87	1/06/99	WGS 84	KMS
E	10000	Prøven	1/07/87	1/06/99	WGS 84	KMS
F	10000	Spraglebugt	1/07/87	1/06/99	WGS 84	KMS
G	20000	Kraulshavn	1/07/87	1/06/99	WGS 84	KMS
1700	400000	Prøven - Holms ø	1/08/64	1/06/01	WGS 84	KMS
1710	80000	Prøven Upernavik	1/09/63	1/09/00	WGS 84	KMS

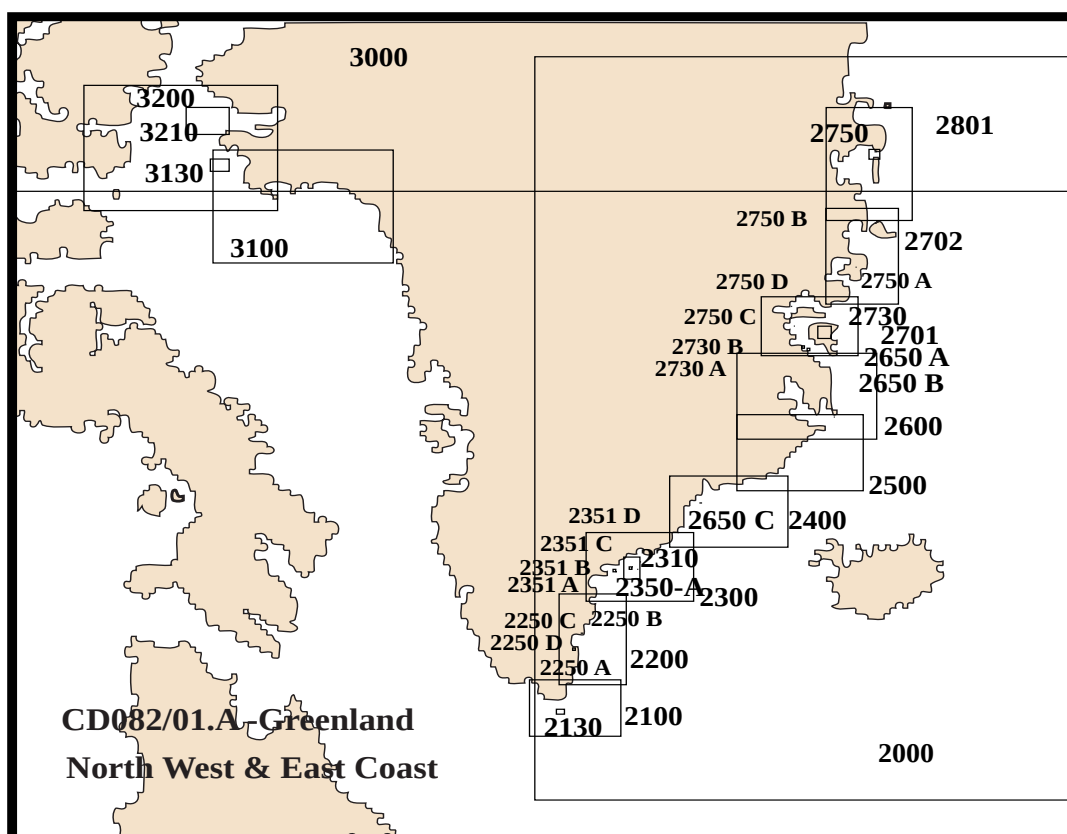


CD 082/01 Greenland - North West & East Coast
Origin: KMS =Kort- og Matrikelstyrelsen - Danish National Survey
Geodesy: N.M.= Not Mentioned / WGS84
Creation: 04/2003



Zone A (North and East Greenland): 23 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
2000		2500000	Grønlands Østkyst	1/12/99	1/12/99	N.M	KMS
2100		400000	Kap Farvel - Kap Herluf Trolle	1/09/75	1/11/00	N.M	KMS
2130		40000	E-Lige Indsejling	1/09/65	1/09/00	N.M	KMS
2200		400000	Kap Herluf Trolle - Kap Poul Løvenørn	1/01/61	1/03/64	N.M	KMS
2250	A	10000	Qutdleq	1/01/60	1/09/66	N.M	KMS
	B	20000	Skjoldungen	1/01/60	1/09/66	N.M	KMS
	C	25000	Uvtorsuitit	1/01/60	1/09/66	N.M	KMS
	D	4000	Uvtorsuitit Ostfjord	1/01/60	1/09/66	N.M	KMS
2300		400000	Kap Poul Løvenørn - Kap Gustav Holm	1/06/65	1/08/97	N.M	KMS
2310		80000	Kap Tycho Brahe - kap Dan	1/03/67	1/04/01	N.M	KMS
2350		10000	Orssuiagtivaq	1/06/60	1/06/99	N.M	KMS
	A	5000	Orssuiagtivaq	1/06/60	1/06/99	N.M	KMS
2351	A	7500	Kulusuk	1/01/67	1/05/98	N.M	KMS
	B	20000	Angmagssalik	1/01/67	1/05/98	N.M	KMS
	C	5000	Angmagssalik	1/01/67	1/05/98	N.M	KMS
	D	5000	Kûngmît	1/01/67	1/05/98	N.M	KMS
2400		400000	Kap Gustav Holm - Kap Vedel	1/03/65	1/08/01	N.M	KMS
2500		400000	Kap Garde - Scoresbysund	1/09/65	1/05/99	N.M	KMS
2600		400000	Kap Brewster - Kap Simpson	1/11/66	1/05/00	N.M	KMS
2650	A	7500	Amdrup Havn	1/12/64	1/05/98	N.M	KMS
	B	5000	Kap Tobin	1/12/64	1/05/98	N.M	KMS
	C	10000	Nordre Aputitêk	1/12/64	1/05/98	N.M	KMS
2701		250000	Kap Simpson - Hold With Hope	1/10/96	1/08/01	N.M	KMS
2702		250000	Hold With Hope - Shannon	1/11/65	1/08/97	N.M	KMS
2730		50000	Vega Sund, Ostlige Del	1/05/65	1/01/99	N.M	KMS
	A	20000	Ankerplads Ved Menander Oer	1/05/65	1/01/99	N.M	KMS
	B	20000	Nyhavn	1/05/65	1/01/99	N.M	KMS
2750		40000	Danmarkshavn	1/01/64	1/12/97	N.M	KMS
	A	2500	Daneborg	1/01/64	1/12/97	N.M	KMS
	B	20000	Danmarkshavn	1/01/64	1/12/97	N.M	KMS
	C	2500	Solitaerbugt	1/01/64	1/12/97	N.M	KMS
	D	2500	Blomsterbugt	1/01/64	1/12/97	N.M	KMS
2801		250000	Shannon - Skærfjorden	1/08/71	1/09/01	N.M	KMS
3000		1500000	Thule - Danmarks Havn	1/12/64	1/05/98	WGS 84	KMS
3100		400000	Holms Ø - Saunders Ø	1/12/64	1/05/98	WGS 84	KMS
3130		40000	North Star Bugt	1/05/64	1/08/01	WGS 84	KMS
3200		400000	Kap York - Kap Chalon	1/12/64	1/04/98	WGS 84	KMS
3210		80000	Kap Radcliff - Kap Cleveland	1/05/64	1/08/01	WGS 84	KMS

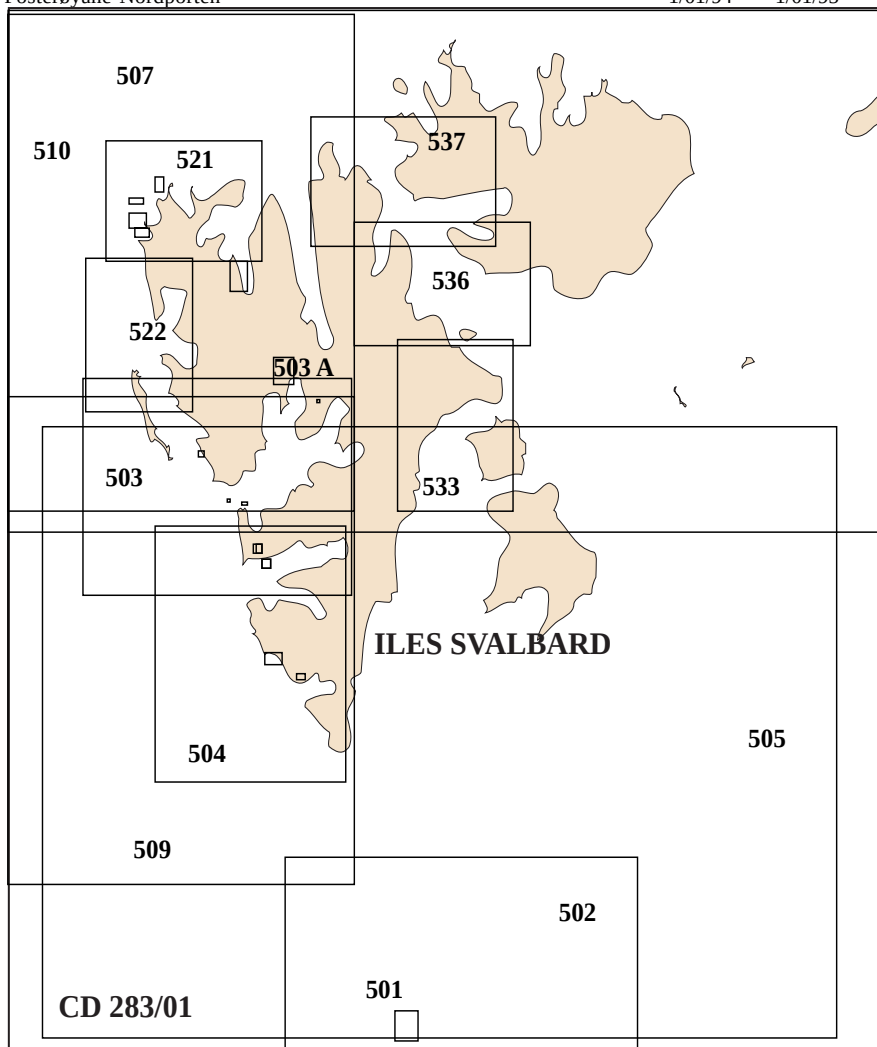


CD 283/01 Svalbard
Origin: N.M.= Not Mentioned / Norwegian Hydrographic Service = SKNS
Geodesy: N N.M.= Not Mentioned / Europa 50 = E50 / WGS84
Creation: 07/1996

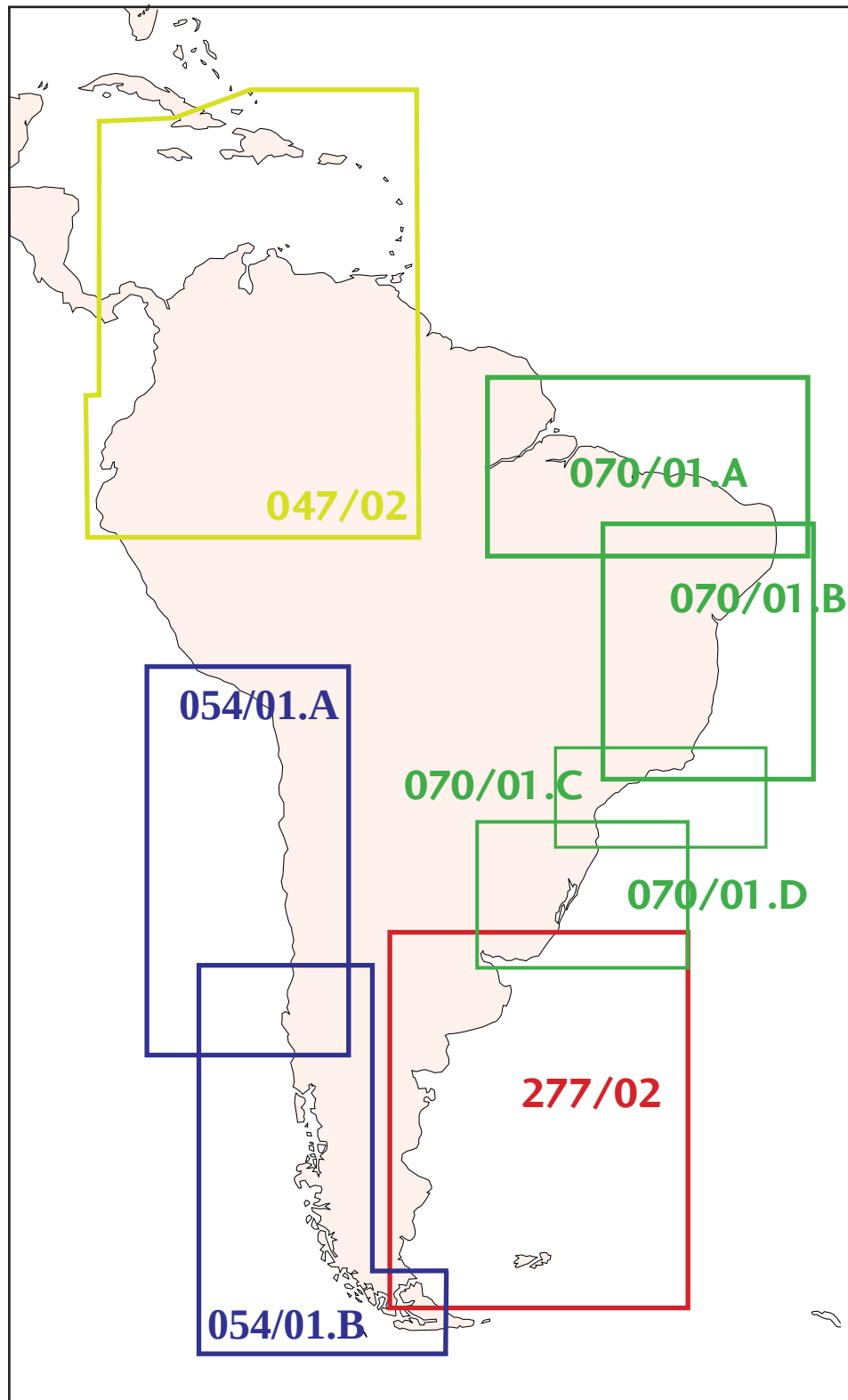


Zone A (Svalbard): 15 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
319	200000	Træna-Lofotodden	1/01/71	1/01/95	E50	SKNS
501	40000	Bjørnøya	1/01/32	1/01/90	E50	SKNS
502	350000	Bjørnøyfarvannet	1/01/37	1/01/96	E50	SKNS
503	200000	Fra Bellsund til Forlandsrevet med Isfjorden	1/01/34	1/01/93	E50	SKNS
A	200000		1/01/34	1/01/93	E50	SKNS
B	25000	Pyramiden Havn	1/01/34	1/01/93	E50	SKNS
C	70000	Akselsundet	1/01/34	1/01/93	E50	SKNS
D	70000	Mariasundet	1/01/34	1/01/93	E50	SKNS
504	200000	Frasørkapp til Bellsund	1/01/34	1/01/91	E50	SKNS
A	70000	Akselsundet	1/01/34	1/01/91	E50	SKNS
B	70000	Mariasundet	1/01/34	1/01/91	E50	SKNS
505	750000	Fra Björnøya til Isfjorden Storfjorden og Hopen	1/01/33	1/01/96	E50	SKNS
507	600000	Nordsvalbard	1/01/86	1/01/94	E50	SKNS
509	350000	Fra Storfjordrenna til Forlandsrevet med Isfjorden	1/01/46	1/01/88	NM	SKNS
A	25000	Farmhamna	1/01/46	1/01/88	NM	SKNS
B	20000	Randvika	1/01/46	1/01/88	NM	SKNS
C	25000	Finneshamna	1/01/46	1/01/88	NM	SKNS
D	100000	Dunøyane	1/01/46	1/01/88	NM	SKNS
E	50000	Gåshamna	1/01/46	1/01/88	NM	SKNS
510	350000	Fra Kapp Linné med Isfjorden til Sorgfjorden	1/01/46	1/01/88	NM	SKNS
A	50000	Norskøyane	1/01/46	1/01/88	NM	SKNS
B	50000	Danskegattet	1/01/46	1/01/88	NM	SKNS
C	70000	Sørgattet	1/01/46	1/01/88	NM	SKNS
D	50000	Magdalenefjorden	1/01/46	1/01/88	NM	SKNS
512	100000	Jan Mayen	1/01/94	1/01/94	WGS84	SKNS
521	100000	Fra Femtebreen til Gråhuken	1/01/67	1/01/90	E50	SKNS
A	100000	Woodfjorden	1/01/67	1/01/90	E50	SKNS
522	100000	Fra Forlandsrevet til Femtebreen	1/01/74	1/01/87	E50	SKNS
533	100000	Storfjorden	1/01/93	1/01/93	E50	SKNS
536	100000	Sørporten-Fosterøyane	1/01/94	1/01/95	E50	SKNS
537	100000	Fosterøyane-Nordporten	1/01/94	1/01/95	E50	SKNS



SOUTH AMERICA

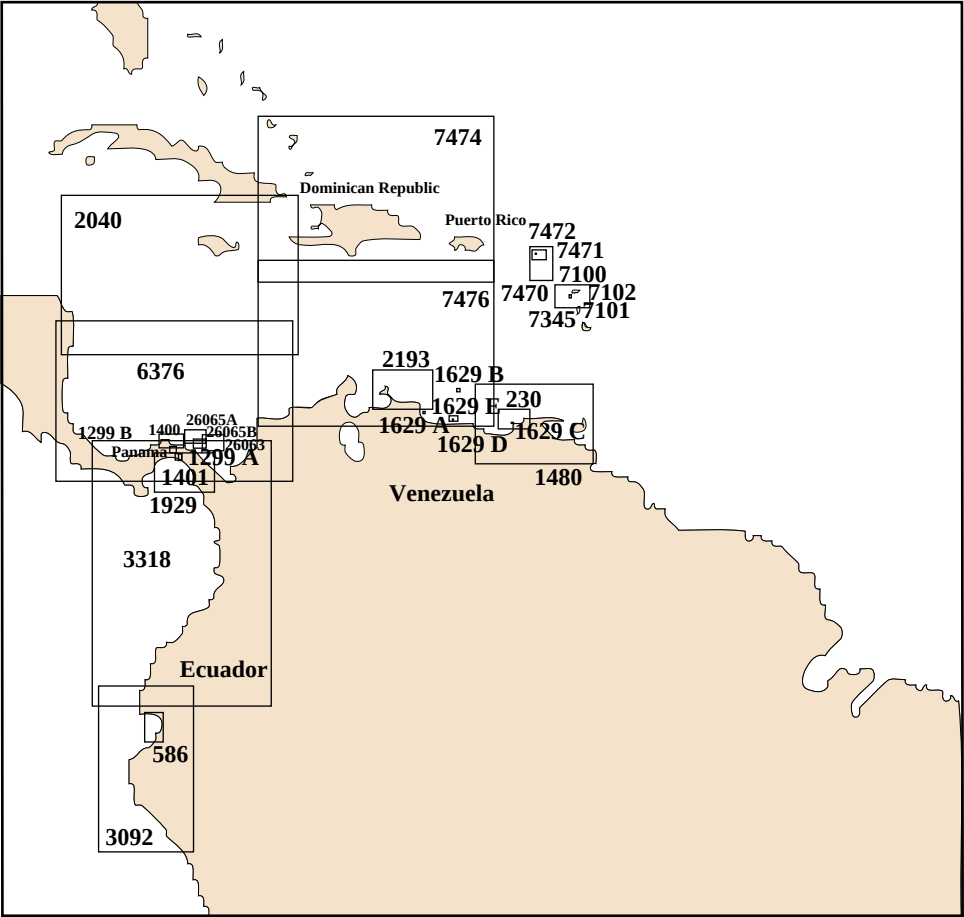


CD 047/02 Caribbean - Panama - Peru
Origin: British Hydrographic Office = UKHO - SHOM - NIMA
Geodesy: N.M.= Not Mentioned - WGS84
Creation: 02/2002



Zone A (Caribbean - Panama - Peru): 24 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
230		150000	Canal de Margarita to Bahia de Pozuelos	15/01/98	15/01/98	WGS84	UKHO
	A	40000	Bahia de Guamache	15/01/98	15/01/98	WGS84	UKHO
586		150000	Rio Guayas and Approaches	17/03/95	11/09/97	WGS84	UKHO
	A	75000	Guayaquil	17/03/95	11/09/97	WGS84	UKHO
	B	40000	Puerto Bolivar	17/03/95	11/09/97	WGS84	UKHO
1299		50000	Panama Canal	4/11/88	1/01/98	WGS84	UKHO
1400		75000	Outer Approaches to Puerto Cristobal	27/02/97	5/09/97	WGS84	UKHO
	A	15000	Puerto de la Bahia de Las Minas	27/02/97	5/09/97	WGS84	UKHO
1401		30000	Southern Approaches to the Panama Canal	27/02/97	2/10/97	WGS84	UKHO
	A	10000	Puerto Balboa	27/02/97	2/10/97	WGS84	UKHO
1480		603490	Tobago to Tortuga	20/02/59	6/11/97	NM	UKHO
1629	A	35000	Puerto Chichiriviche	17/09/93	12/02/98	NM	UKHO
	B	60000	Puerto El Roque	17/09/93	12/02/98	NM	UKHO
	C	25000	Cumana	17/09/93	12/02/98	WGS84	UKHO
	D	15000	La Guaira	17/09/93	12/02/98	WGS84	UKHO
	E	75000	Approaches to La Guaira	17/09/93	12/02/98	WGS84	UKHO
1929		300000	Gulf of Panama	6/04/62	14/01/98	NM	UKHO
2040		1233000	Du grand banc des Mosquitos à la passe Winward	1/02/92	4/03/98	NM	SHOM
2193		300000	Punta San Juan to Punta Macolla	7/10/94	17/11/97	WGS84	UKHO
26063		48640	Punta San Blas to Bahía Concepción	11/09/99	11/09/99	WGS84	NIMA
26065	A	75000	Cayos Chichimé to Punta Rincón	10/02/96	10/02/96	WGS84	NIMA
	B	35000	Approach to Golfo de San Blas	10/02/96	10/02/96	WGS84	NIMA
3092		750000	Salaverry to Bahia de Santa Elena	5/04/96	27/10/97	WGS84	UKHO
	A	25000	Los Organos	5/04/96	27/10/97	WGS84	UKHO
	B	50000	Puerto Bayovar	5/04/96	27/10/97	WGS84	UKHO
	C	50000	Eten	5/04/96	27/10/97	WGS84	UKHO
	D	50000	Malabrigo	5/04/96	27/10/97	WGS84	UKHO
3318		1394000	Punta de Santa Elena to Golfo Dulce	30/06/95	1/01/98	NM	UKHO
6376		1210000	Du cap Gracias à Dios au cap de la Aguja	1/02/62	4/03/98	NM	SHOM
7100		15000	Abords de Pointe-à-Pitre	1/01/87	4/03/98	WGS84	SHOM
	A	15000	Mouillages de Sainte-Marie	1/01/87	4/03/98	WGS84	SHOM
7101		15000	Les Saintes	1/01/87	4/03/98	WGS84	SHOM
7102	A	10000	Le Moule	1/01/91	4/03/98	WGS84	SHOM
	B	10000	Petit Havre	1/01/91	4/03/98	WGS84	SHOM
	C	10000	Sainte-Anne et Anse Accul	1/01/91	4/03/98	WGS84	SHOM
	D	10000	Saint-François	1/01/91	4/03/98	WGS84	SHOM
	E	10000	Grande Anse	1/01/91	4/03/98	WGS84	SHOM
	F	10000	Grand-Bourg	1/01/91	4/03/98	WGS84	SHOM
7345		150000	Guadeloupe: De Monserrat à Marie-Galante	1/01/94	4/03/98	WGS84	SHOM
7470		150000	D'Anguilla à Nevis	1/01/97	4/03/98	WGS84	SHOM
7471		60000	D'Anguilla à Saint-Barthélemy	1/01/97	4/03/98	WGS84	SHOM
7472	A	15000	Baie de Marigot	1/01/96	4/03/98	WGS84	SHOM
	B	15000	Baie de Grand-Case	1/01/96	4/03/98	WGS84	SHOM
	C	10000	Oyster Pond	1/01/96	4/03/98	WGS84	SHOM
	D	15000	Groot Baai	1/01/96	4/03/98	WGS84	SHOM
	E	15000	Port de Gustavia	1/01/96	4/03/98	WGS84	SHOM
7474		1000000	De Cuba à Puerto Rico	1/01/96	4/03/98	NM	SHOM
7476		1030000	Mer des Caraïbes: partie centrale	1/01/96	4/03/98	NM	SHOM



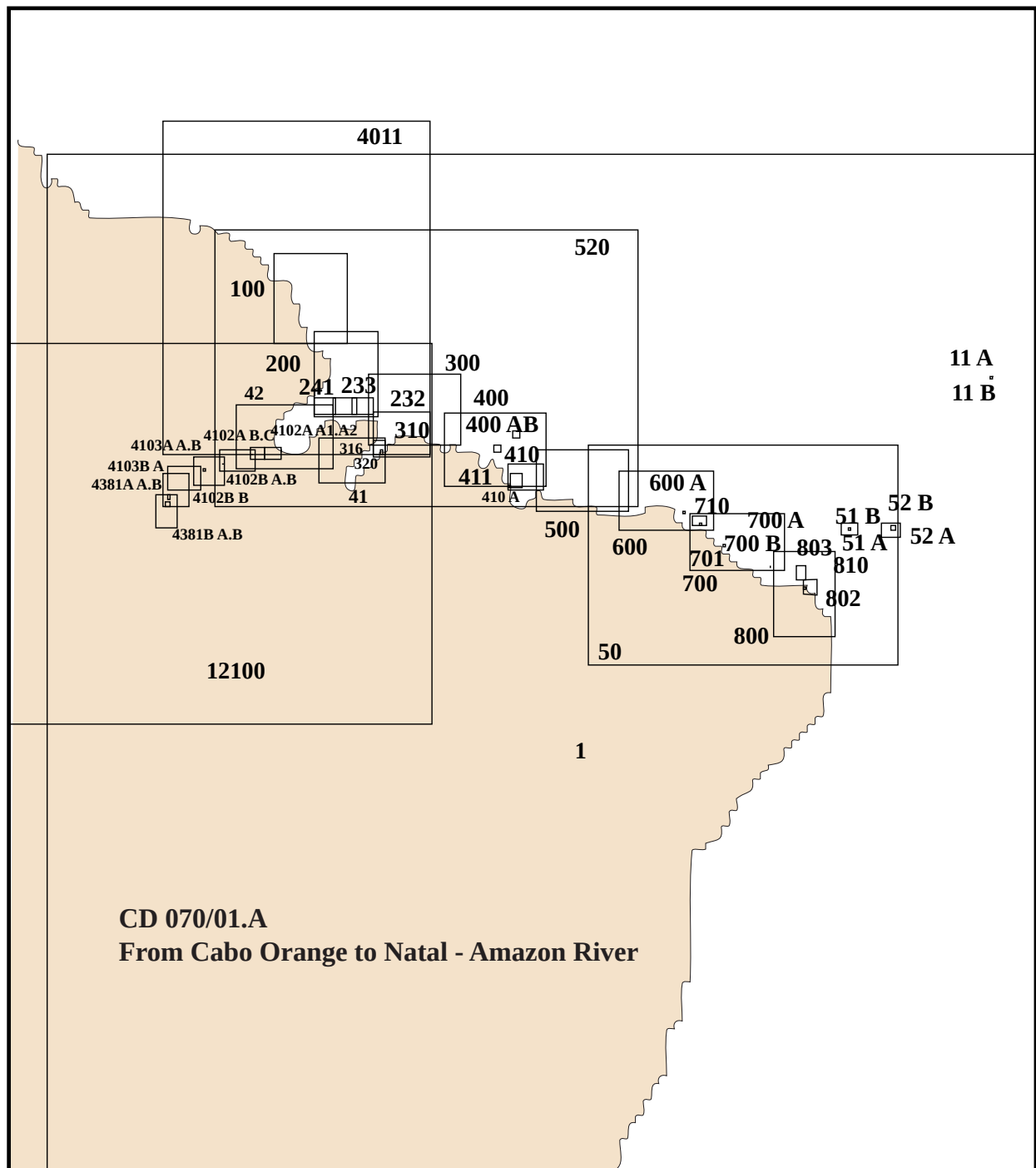
CD 070/01 Brazil
Origin: DHN = Hidrografia e Navegação Marinha do Brasil
UKHO = British Hydrographic Office
Geodesy: WGS84 - N.M = Not mentioned
Creation: 09/2001



CD 070/01 Brazil (Area Access):

Zone A (From Cabo Orange to Natal - Amazon River): 34 Charts

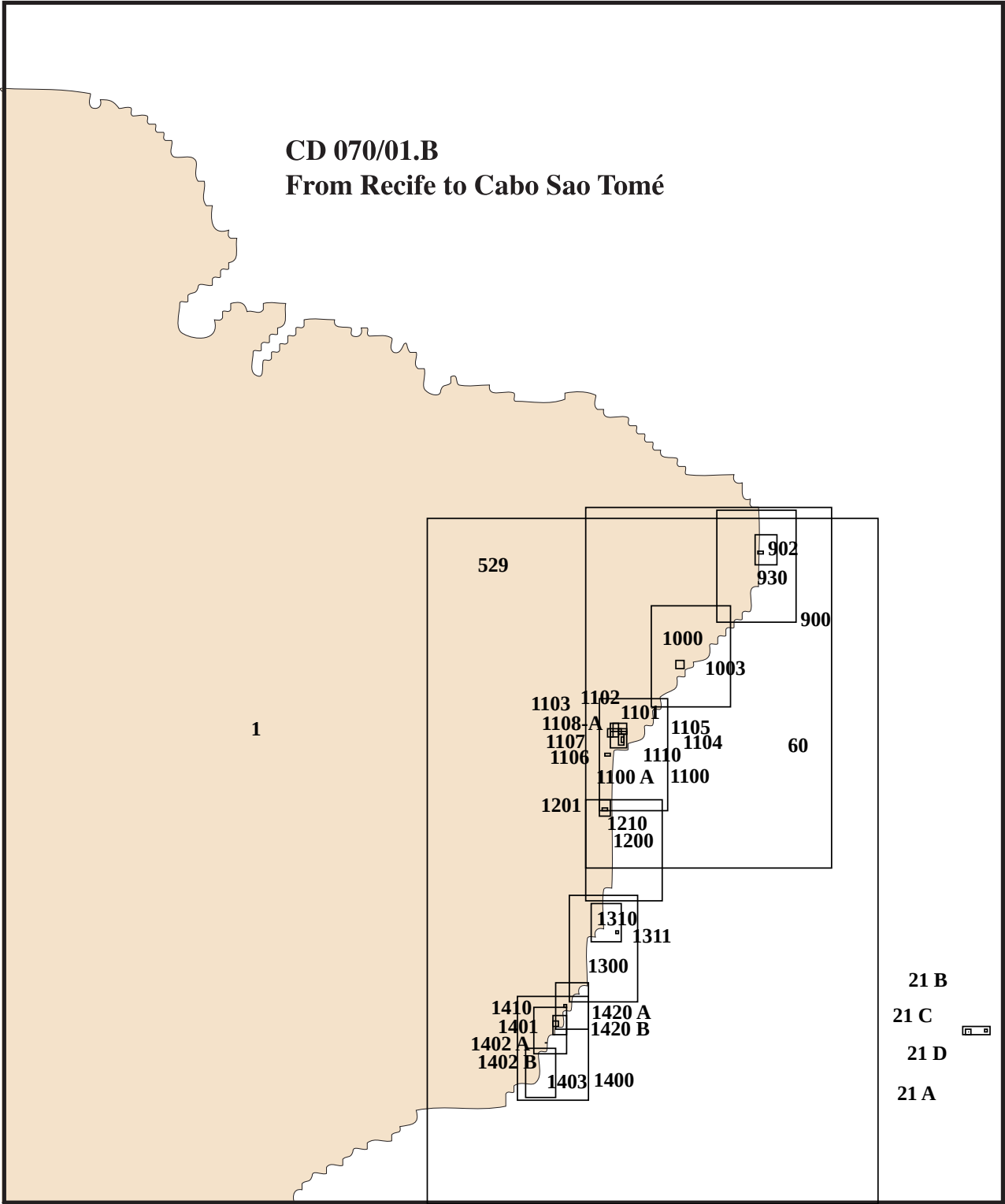
Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
1		5600000	Costa e Ilhas ao Largo	28/10/95	15/06/01	N.M	DHN
11	A	1000	Arquipélago de São Pedro e São Paulo	21/06/99	15/06/01	WGS84	DHN
	B	20000	Proximidades do Arquipélago de São Pedro e São Paulo	21/06/99	15/06/01	WGS84	DHN
41		356649	De belém a Breves	11/06/56	15/06/01	N.M	DHN
42		356750	De Breves a Almeirim	20/01/56	15/06/01	N.M	DHN
50		1155764	Do Rio Parnaíba ao Recife	10/11/45	15/06/01	WGS84	DHN
51	A	100000	Proximidades do Atol Das Rocas	30/07/99	15/06/01	WGS84	DHN
	B	20000	Atol Das Rocas	30/07/99	15/06/01	WGS84	DHN
52	A	100000	Proximidades do Arquipélago de Fernando de Noronha	29/10/79	15/06/01	WGS84	DHN
	B	30000	Arquipélago de Fernando de Noronha	29/10/79	15/06/01	WGS84	DHN
100		316546	Do Cabo Orange à Ilha de Maracá	30/12/80	15/06/01	WGS84	DHN
200		317059	Da Ilha de Maracá à Ilha do Machadinho	15/02/97	15/06/01	WGS84	DHN
232		80000	Rio Amazonas	10/02/75	15/06/01	WGS84	DHN
233		80000	De Chaves à Pta. da Anunciação	20/05/75	15/06/01	WGS84	DHN
241		80000	Da Baía do Vieira Grande a Chaves	10/07/77	15/06/01	WGS84	DHN
300		317106	Da Ilha do Machadinho ao Cabo Gurupi	18/12/70	15/06/01	WGS84	DHN
310		200000	De Salinópolis a Belém	31/12/00	15/06/01	WGS84	DHN
316		49990	De Mosqueiro a Belém	30/07/93	15/06/01	WGS84	DHN
320		15000	Porto de Belém	15/10/89	15/06/01	WGS84	DHN
400		317010	Do Cabo Gurupi à I. de Santana	2/10/70	15/06/01	WGS84	DHN
	A	55000	Recife Manoel Luís	2/10/70	15/06/01	WGS84	DHN
	B	50000	Baía dos Lençóis	2/10/70	15/06/01	WGS84	DHN
410		135000	Baía de São Marcos	28/10/85	15/06/01	WGS84	DHN
	A	50000	Igarapé Cojupe	28/10/85	15/06/01	WGS84	DHN
411		50000	Baía de São Marcos	27/12/87	15/06/01	WGS84	DHN
500		316836	Da Ilha de Santana a Camocim	28/07/78	15/06/01	WGS84	DHN
520		1500000	Cayenne to São Luís	25/11/88	11/08/99	WGS84	UKHO
600		316680	De Camocim a Fortaleza	15/10/75	15/06/01	WGS84	DHN
	A	25000	Plano Enseada de Paracuru	15/10/75	15/06/01	WGS84	DHN
700		316220	De Fortaleza à Ponta dos três Irmãos	28/10/74	15/06/01	WGS84	DHN
	A	50000	Aracati	28/10/74	15/06/01	WGS84	DHN
	B	50000	Porto de Guamaré	28/10/74	15/06/01	WGS84	DHN
701		13000	Porto de Mucuripe (Fortaleza)	27/04/45	15/06/01	WGS84	DHN
710		50000	Porto de Mucuripe	30/06/74	15/06/01	WGS84	DHN
800		315428	Da Ponta dos três Irmãos ao Cabo Branco	30/10/72	15/06/01	WGS84	DHN
802		8500	Porto de Natal	31/08/00	15/06/01	WGS84	DHN
803		50000	Canal de São Roque	28/08/72	15/06/01	WGS84	DHN
810		50000	Proximidades do Porto de Natal	30/10/72	15/06/01	WGS84	DHN
4011		1157156	De Paramaribo a Salinópolis	20/07/80	15/06/01	N.M.	DHN
4102A	A1	100000	De Gurupá a Almeirim	17/04/00	15/06/01	WGS84	DHN
	A2	100000	De Gurupá a Almeirim	17/04/00	15/06/01	WGS84	DHN
	B	10000	Gurupá	17/04/00	15/06/01	WGS84	DHN
	C	10000	Almeirim	17/04/00	15/06/01	WGS84	DHN
	B A	100000	De Almeirim à Prainha	17/04/00	15/06/01	WGS84	DHN
	B	10000	Prainha	17/04/00	15/06/01	WGS84	DHN
4103A	A	100000	De Prainha à Costa do Ituiqui	31/08/00	15/06/01	WGS84	DHN
	B	25000	Monte Alegre	31/08/00	15/06/01	WGS84	DHN
	B A	100000	Da Costa do Ituiqui à Ilha do Meio	31/08/00	15/06/01	WGS84	DHN
4381A	A	100063	De Santarém a Surucua	30/12/84	15/06/01	WGS84	DHN
	B	50000	Ponta de Surucua	30/12/84	15/06/01	WGS84	DHN
	B A	100001	De Surucua a Aveiro	30/12/84	15/06/01	WGS84	DHN
	B	50000	Pedras de S. Tomé	30/12/84	15/06/01	WGS84	DHN
12100		3000000	Bacia Amazônica e Seus Acessos	27/12/84	15/06/01	N.M.	DHN



Zone B (From Recife to Cabo Sao Tomé): 31 Charts

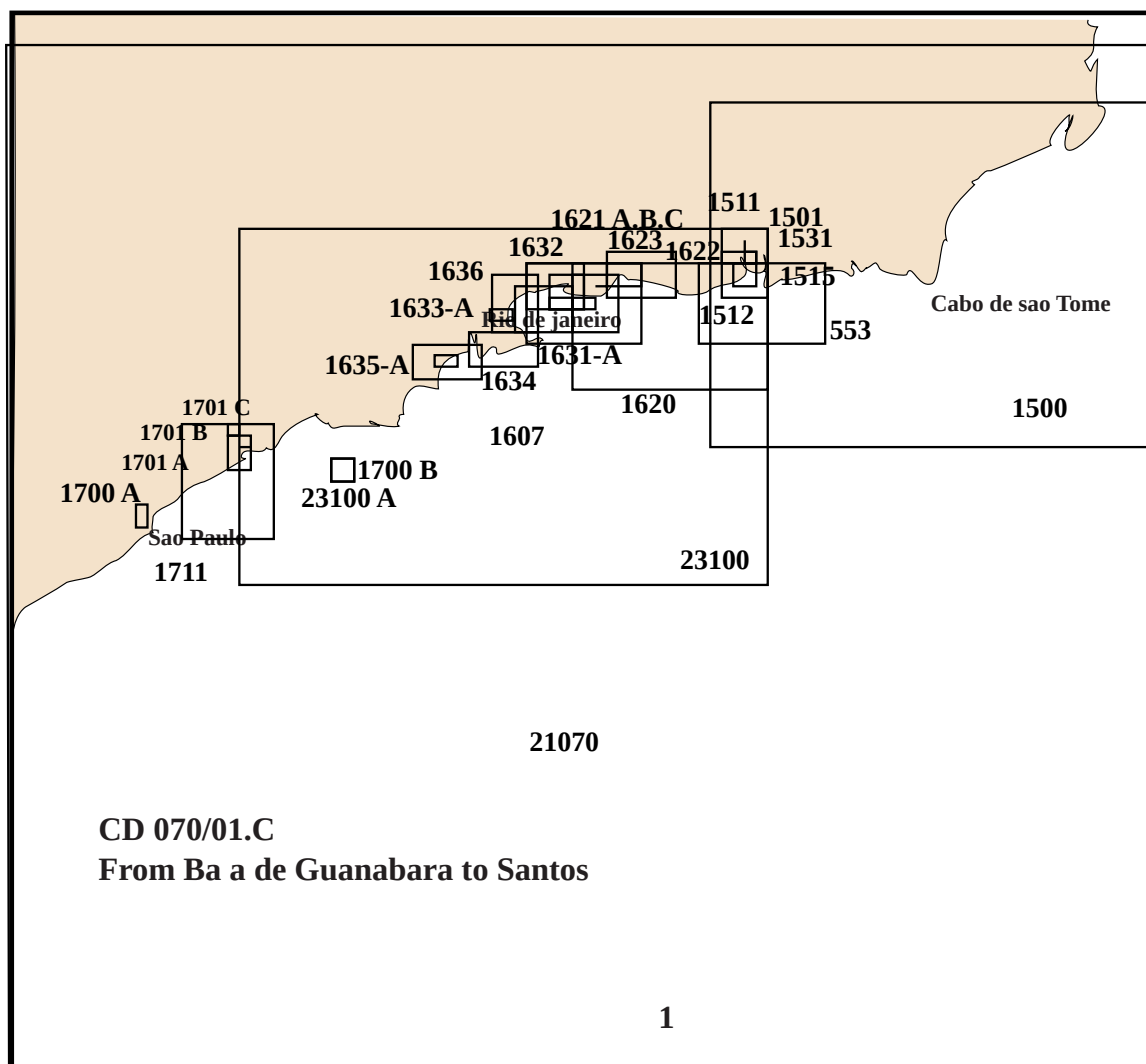
Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
1		5600000	Costa e Ilhas ao Largo	28/10/95	15/06/01	N.M.	DHN
21	A	15000	Ilha da Trindade	2/02/65	15/06/01	N.M.	DHN
	B	50000	Ilhas Martin Vaz	2/02/65	15/06/01	N.M.	DHN
	C	200000	Ilhas de trindade e Martin Vaz	2/02/65	15/06/01	N.M.	DHN
	D	5000	Fundeadoiro da Enseada dos Portugueses	2/02/65	15/06/01	N.M.	DHN
60		1136159	Do Recife a Belmonte	25/07/81	15/06/01	WGS84	DHN
529		1750000	Recife to Cabo de São Tomé	17/04/92	28/06/01	WGS84	UKHO
900		300000	De Cabedelo a Maceió	28/10/95	15/06/01	WGS84	DHN
902		15000	Porto do Recife	31/08/89	15/06/01	WGS84	DHN
930		100000	Proximidades do Porto do Recife	19/11/68	15/06/01	WGS84	DHN
1000		311492	De Maceió ao Rio Itariri	30/12/89	15/06/01	WGS84	DHN
1003		25000	Porto de Arcaju	20/03/83	15/06/01	WGS84	DHN
1100		308541	Do Rio Itariri a Ilhéus	31/12/79	15/06/01	WGS84	DHN
	A	50000	Fundeadoiro do Morro de São Paulo	31/12/79	15/06/01	WGS84	DHN
1101		29976	Proximidades do Porto de Salvador	30/07/95	15/06/01	WGS84	DHN
1102		12000	Porto de Salvador	31/03/93	15/06/01	WGS84	DHN
1103		15000	Baía do Aratu e Adjacências	27/03/00	15/06/01	WGS84	DHN
1104		30000	Baía de Todos os Santos parte Nordeste	27/12/80	15/06/01	WGS84	DHN
1105		8000	Porto de Madre de Deus	13/12/80	15/06/01	WGS84	DHN
1106		30010	Baía de Todos os Santos Parte Norte	22/08/58	15/06/01	WGS84	DHN
1107		29996	Baía de Todos os Santos parte oeste	30/09/78	15/06/01	WGS84	DHN
1108		15000	Baía de Todos os Santos Porto de S. Roque e Proximidades	30/09/78	15/06/01	WGS84	DHN
	A	8000	Porto de São Roque	30/09/78	15/06/01	WGS84	DHN
1110		65000	Baía de Todos os Santos	31/12/84	15/06/01	WGS84	DHN
1200		305090	Do Porto de Ilhéus à Ponta Cumuruxatiba	15/11/79	15/06/01	WGS84	DHN
1201		12500	Porto de Ilhéus	25/05/89	15/06/01	WGS84	DHN
1210		50000	Proximidades de Porto de Ilhéus	7/09/78	15/06/01	WGS84	DHN
1300		301039	Da Ponta Cumuruxatiba ao Rio Doce	13/12/71	15/06/01	WGS84	DHN
1310		100025	Canal dos Abrolhos e Proximidades	30/05/70	15/06/01	WGS84	DHN
1311		10000	Fundeadouros de Abrolhos	19/12/61	15/06/01	WGS84	DHN
1400		296385	Do Rio Doce ao cabo de São Tomé	15/04/61	15/06/01	WGS84	DHN
1401		15000	Portos de Vitória e Tubarão	30/11/90	15/06/01	WGS84	DHN
1402	A	135000	Da Barra de Santa Cruz á Baía de Benevente	15/10/61	15/06/01	WGS84	DHN
	B	15000	Terminal da Pta. do Ubu	15/10/61	15/06/01	WGS84	DHN
1403		134038	Da Barra do Itapemirim ao cabo de São Tomé	11/04/60	15/06/01	WGS84	DHN
1410		50000	Proximidades dos Portos de Vitória e Tubarão	10/11/77	15/06/01	WGS84	DHN
1420	A	135531	Do Rio Doce a Vitória	27/12/79	15/06/01	WGS84	DHN
	B	15000	Terminal de Barra de Riacho	27/12/79	15/06/01	WGS84	DHN

CD 070/01.B
From Recife to Cabo Sao Tomé



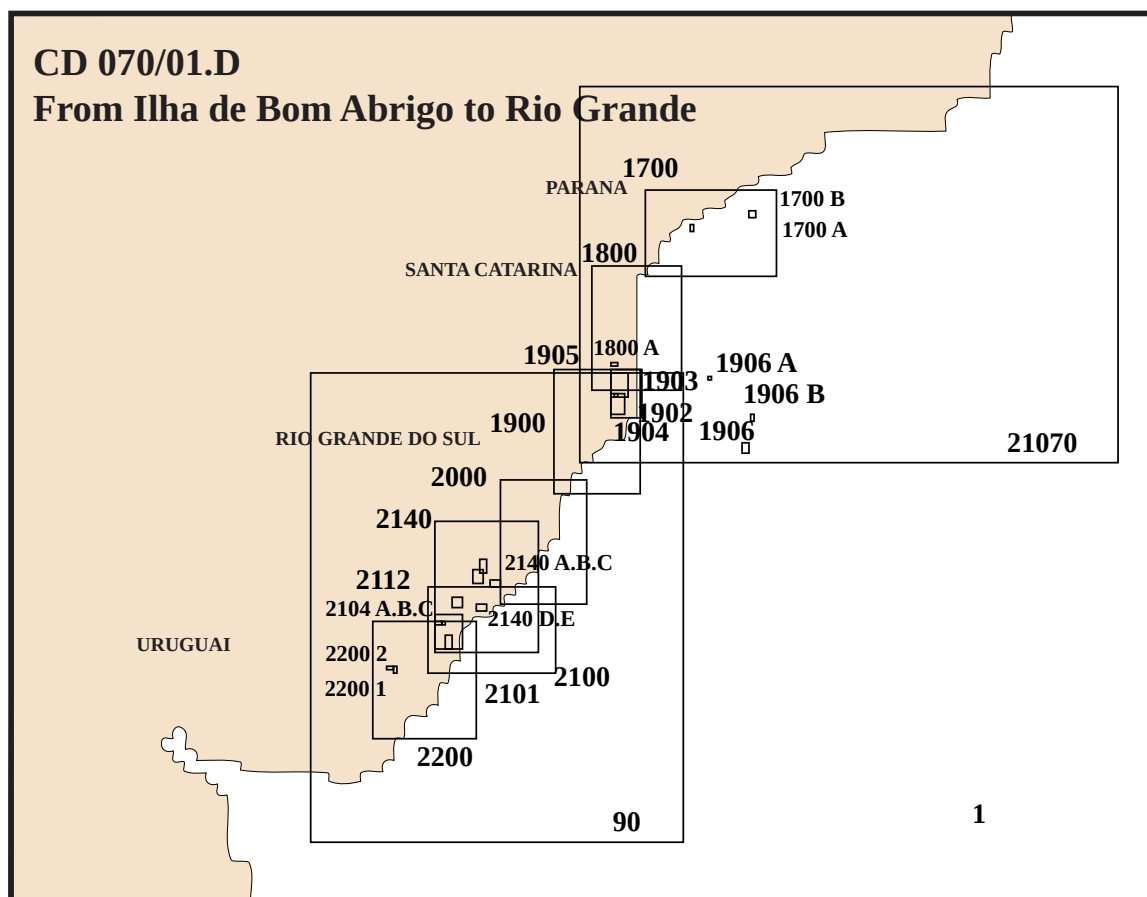
Zone C (From Baía de Guanabara to Santos): 24 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
1	560000	Costa e Ilhas ao Largo	28/10/95	15/06/01	N.M.	DHN
553	75000	Approaches to Baía de Guanabara	12/05/89	28/12/00	WGS84	UKHO
1500	300000	Do cabo de São Tomé ao Rio de Janeiro	28/09/96	15/06/01	WGS84	DHN
1501	50000	Baía de Guanabara	13/06/79	15/06/01	WGS84	DHN
1511	20000	Barra do Rio de Janeiro	28/09/00	15/06/01	WGS84	DHN
1512	20000	Porto do Rio de Janeiro	28/09/00	15/06/01	WGS84	DHN
1515	8000	Baía de Guanabara Ilha do Mocanguê e Proximidades	28/09/00	15/06/01	WGS84	DHN
1531	6500	Ilha do Boqueirão e Adjacências (Baía de Guanabara)	15/11/92	15/06/01	WGS84	DHN
1607	80000	Baías de Ilha Grande e de Sepetiba	31/08/89	15/06/01	WGS84	DHN
1620	120015	Da Barra do Rio de Janeiro à Ilha Grande	28/09/86	15/06/01	WGS84	DHN
1621	A 40090	Baía da Ilha Grande parte leste (terminal da ilha guaíba)	31/10/83	15/06/01	WGS84	DHN
	B 20000	Enseadas da Estrela, Abraão e Palmas	31/10/83	15/06/01	WGS84	DHN
	C 15000	Terminal Marítimo da Ilha Guaíba	31/10/83	15/06/01	WGS84	DHN
1622	40122	Baía de Sepetiba	20/03/91	15/06/01	WGS84	DHN
1623	20000	Porto de Sepetiba	30/11/89	15/06/01	WGS84	DHN
1631	40067	Baía da Ilha Grande Parte Central	25/12/80	15/06/01	WGS84	DHN
	A 20000	Enseadas de Sítio Forte e Araçatiba	25/12/80	15/06/01	WGS84	DHN
1632	40109	Baía da Ilha Grande Parte Centro-Norte	28/09/82	15/06/01	WGS84	DHN
1633	40075	Baía da Ilha Grande Parte Oeste	28/09/81	15/06/01	WGS84	DHN
	A 20000	Baía de Parati e Adjacências	28/09/81	15/06/01	WGS84	DHN
1634	40000	Da Ponta de Juatinga à Ilha das Couves	26/10/81	15/06/01	WGS84	DHN
1635	39983	Da Ilha das Couves à Ilha do Mar Virado	28/09/83	15/06/01	WGS84	DHN
	A 20000	Enseada de Ubatuba	28/09/83	15/06/01	WGS84	DHN
1636	20000	Porto de Angra dos Reis e Proximidades	28/09/94	15/06/01	WGS84	DHN
1700	A 55000	I. do Guarãú	28/10/94	15/06/01	WGS84	DHN
	B 100000	I. de Alcatrazes	28/10/94	15/06/01	WGS84	DHN
1701	A 23000	Porto de Santos	31/08/90	15/06/01	WGS84	DHN
	B 5000	Pedra de Teffe	31/08/90	15/06/01	WGS84	DHN
	C 15000	Canal de Piaçaguera	31/08/90	15/06/01	WGS84	DHN
1711	80000	Proximidades do Porto de Santos	15/11/87	15/06/01	WGS84	DHN
21070	1000000	Do Cabo Frio ao Cabo de Santa Marta Grande	28/10/98	15/06/01	WGS84	DHN
23100	300000	Do Rio de Janeiro a Santos	30/06/99	15/06/01	WGS84	DHN
	A 100000	Ilha de Alcatrazes	30/06/99	15/06/01	WGS84	DHN



Zone D (From Ilha de Bom Abrigo to Rio Grande): 18 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
1	5600000	Costa e Ilhas ao Largo	28/10/95	15/06/01	N.M.	DHN
90	990526	Da Ilha de Santa Catarina a Maldonado	17/04/66	15/06/01	N.M.	DHN
1700	288723	Da I. de S. Sebastião à I. de Bom Abrigo	28/10/94	15/06/01	WGS84	DHN
A	55000	I. do Guaraú	28/10/94	15/06/01	WGS84	DHN
B	100000	I. de Alcatrazes	28/10/94	15/06/01	WGS84	DHN
1800	284530	Da Ilha de Bom Abrigo à Ilha do Arvoredo	30/12/61	15/06/01	WGS84	DHN
A	70000	Camboriú	30/12/61	15/06/01	WGS84	DHN
1900	279329	Da Ilha do Arvoredo a Torres	18/05/59	15/06/01	WGS84	DHN
1902	100928	Proximidades da Ilha de S. Catarina	18/10/57	15/06/01	WGS84	DHN
1903	50075	Canal Norte de S. Catarina	20/11/77	15/06/01	WGS84	DHN
1904	49918	Canal Sul de Santa Catarina	29/11/77	15/06/01	WGS84	DHN
1905	12600	Porto de Florianópolis	29/11/77	15/06/01	WGS84	DHN
1906	30000	Baía das Tijucas	11/06/56	15/06/01	WGS84	DHN
A	30000	Enseada da Armação	11/06/56	15/06/01	WGS84	DHN
B	30000	Canal dos Naufragados	11/06/56	15/06/01	WGS84	DHN
2000	274023	De Torres a Mostardas	11/06/64	15/06/01	WGS84	DHN
2100	269516	De Mostardas ao Rio Grande	31/10/64	15/06/01	WGS84	DHN
2101	25000	Porto do Rio Grande	30/05/90	15/06/01	WGS84	DHN
2104	A 15000	Canal São Gonçalo	20/10/63	15/06/01	WGS84	DHN
B	15000	Barra do Canal São Gonçalo	20/10/63	15/06/01	WGS84	DHN
C	6000	Porto de Pelotas	20/10/63	15/06/01	WGS84	DHN
2112	80000	Do Rio Grande a Feitoria	30/04/90	15/06/01	WGS84	DHN
2140	271653	Lagoa dos Patos	15/11/68	15/06/01	WGS84	DHN
A	100000	Enseada de Tapes	15/11/68	15/06/01	WGS84	DHN
B	100000	Fundeadoiro de Arambaré	15/11/68	15/06/01	WGS84	DHN
C	100000	Fundeadoiro de Cristóvão Pereira	15/11/68	15/06/01	WGS84	DHN
D	100000	Fundeadoiro de Bojuru	15/11/68	15/06/01	WGS84	DHN
E	100000	Fundeadoiro de S. Lourenço do Sul	15/11/68	15/06/01	WGS84	DHN
2200	266812	Do Rio Grande ao Arroio Chuí	30/05/65	15/06/01	NM	DHN
1	50000	Rio Jaguarão (da Barra Até a Cidade de Jaguarão)	30/05/65	15/06/01	N.M.	DHN
2	50000	Continuation	30/05/65	15/06/01	N.M.	DHN
21070	1000000	Do Cabo Frio ao Cabo de Santa Marta Grande	28/10/98	15/06/01	WGS84	DHN

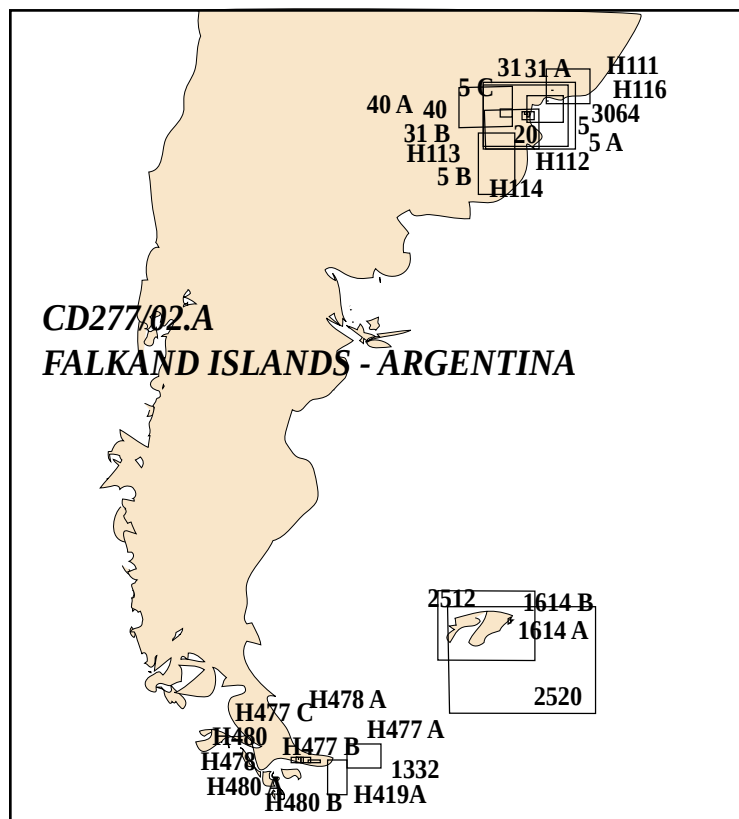
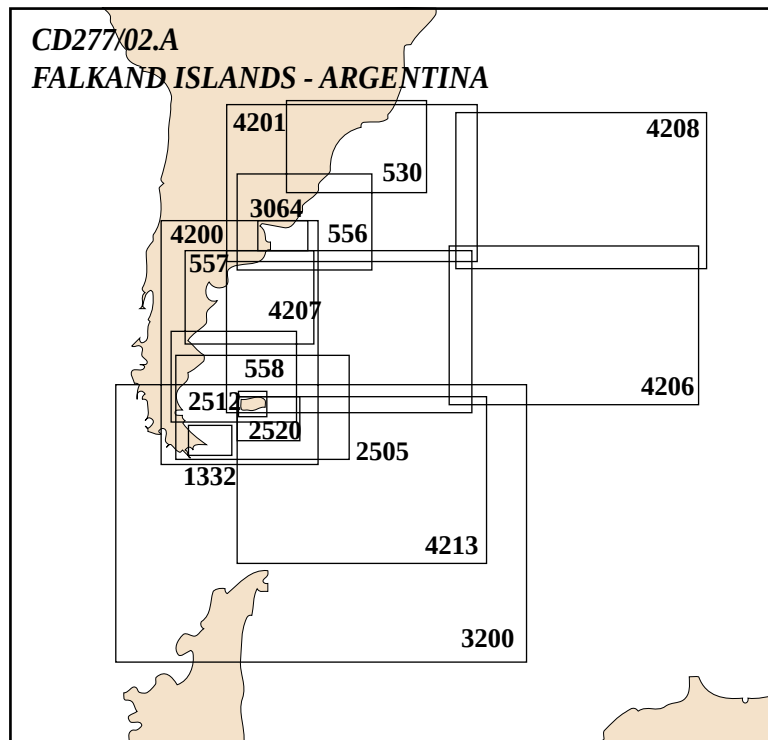


CD 277/02 **Falkland Islands-Argentina**
Origin: **British Hydrographic Office = UKHO**
 Hydro. Service of Spain and Argentina = HSS
Geodesy: **WGS84 / Unknown = U**
Creation: **03/1995**



Zone A (Falkland Islands-Argentina) : 31 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
1	1100000	Provincia de Buenos Aires		1/09/94	WGS84	HSS
5	400000	Desde Faro del Chuy Hasta Puerto Sauce Y Cabo San Antonio		1/09/94	U	HSS
	A 30000	Isla de Lobos				
	B 30000	Cabo Castillo Y Cabo Polonio				
	C 30000	La Coronilla				
20	60000	Desde Punta Jose Ignacio Hasta Pirialopolis	1/01/40	1/02/81	U	SHOM
31	20000	Bahía de Maldonado e Isla de Lobos	1/09/94	1/09/94	U	SHOM
	A 4000	Puerto de Punta del Este				
	B 10000	Portezuelo				
40	60000	Desde Isla de Flores Hasta Banco de Santa Lucia	1/06/53	1/09/94	U	SHOM
111	220000	De Faro Verga a Cabo Polonio	1/01/64	1/01/94	U	HSS
112	250000	De Faro Cabo Polonio a Punta Deleste	1/01/66	1/01/94	U	HSS
113	250000	Rio de La Plata Exterior	1/01/64	1/01/95	U	HSS
114	250000	De Faro San Antonio a Faro Miramar	1/01/64	1/01/94	U	HSS
116	250000	Rio de la Plata - Medio Y Superior	1/01/66	1/01/95	U	HSS
H419A	100000	De Cabo Buen Sugeso a Cabo San Pío	1/01/88	1/01/95	U	HSS
H477	A 50000	De Islas Bécasses a Bahía Lapataia	1/01/89	1/01/96	U	HSS
	B 50000	De Islas Bécasses a Bahía Lapataia				
	C 50000	De Islas Bécasses a Bahía Lapataia				
H478	30000	Bahía Ushuaia	1/01/88	1/01/95	U	HSS
	A 15000	Paso Chico				
H480	5000	Bahía Ushuaia	1/01/80	1/01/95	U	HSS
	A 2000	Muelle de la Gobernación				
	B 2000	Muelle de Combustible				
530	1750000	Cabo de São Tomé to Rio Grande	1/01/92	1/01/95	WGS84	UKHO
556	1750000	Tramandí to Mar del Plata	1/01/95	1/01/95	WGS84	UKHO
557	1750000	Mar del Plata to Comodoro Rivadavia	1/01/92	1/01/93	WGS84	UKHO
558	1750000	Islas Leones to Estrecho de Magallanes Including The Falkland Islands	1/01/92	1/01/92	WGS84	UKHO
1332	125000	Isla de los Estados and Estrecho de le Maire	1/01/86	1/01/94	U	UKHO
1614	A 30000	Stanley Harbour and Approaches	1/01/88	1/11/96	WGS84	UKHO
	B 12500	Stanley Harbour	1/01/88	1/11/96	WGS84	UKHO
2505	1500000	Approaches to the Falkland Islands	1/01/91	1/01/91	WGS84	UKHO
2512	400000	The Falkland Islands	1/01/89	1/01/92	WGS84	UKHO
2520	600000	S.E Approaches to the Falkland Islands	1/01/90	1/01/95	WGS84	UKHO
3064	500000	Approaches to rio de la Plata	1/01/95	1/01/95	WGS84	UKHO
3200	3250000	Falkland Islands to Graham ADV	1/01/93	1/01/95	WGS84	UKHO
4200	3500000	Río de la Plata to Cabo de Hornos	1/01/91	1/01/94	WGS84	UKHO
4201	3500000	Southeast coast of South America	1/01/91	1/01/95	WGS84	UKHO
4206	3500000	Tristan da Cunha Group and S. Georgia Rise	1/01/91	1/01/92	WGS84	UKHO
4207	3500000	Falk. to Cabo Corrientes and S. Georgia Rise	1/01/91	1/01/93	WGS84	UKHO
4208	3500000	Ilha da Trindade to Tristan da Cunha Group	1/01/91	1/01/95	WGS84	UKHO
4213	3500000	Scotia Sea	1/01/93	1/01/93	WGS84	UKHO



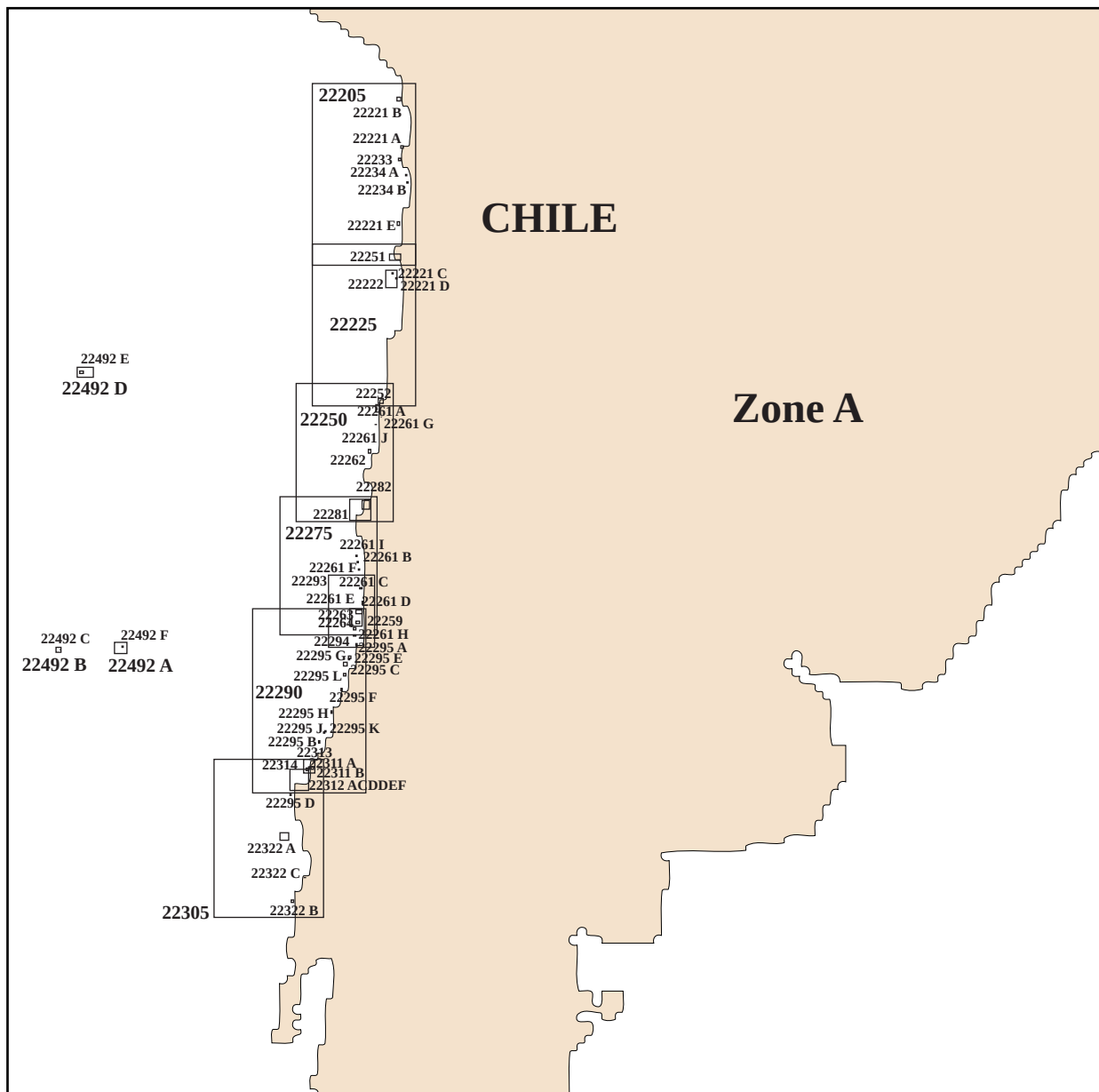
CD 054/01 **Chile**
Origin: **National Oceanic and Atmospheric Administration = NOAA**
Geodesy: **WGS84 - N.M.= Not Mentioned**
Creation: **04/1999**



CD 054/01 **Chile (Area Access):**

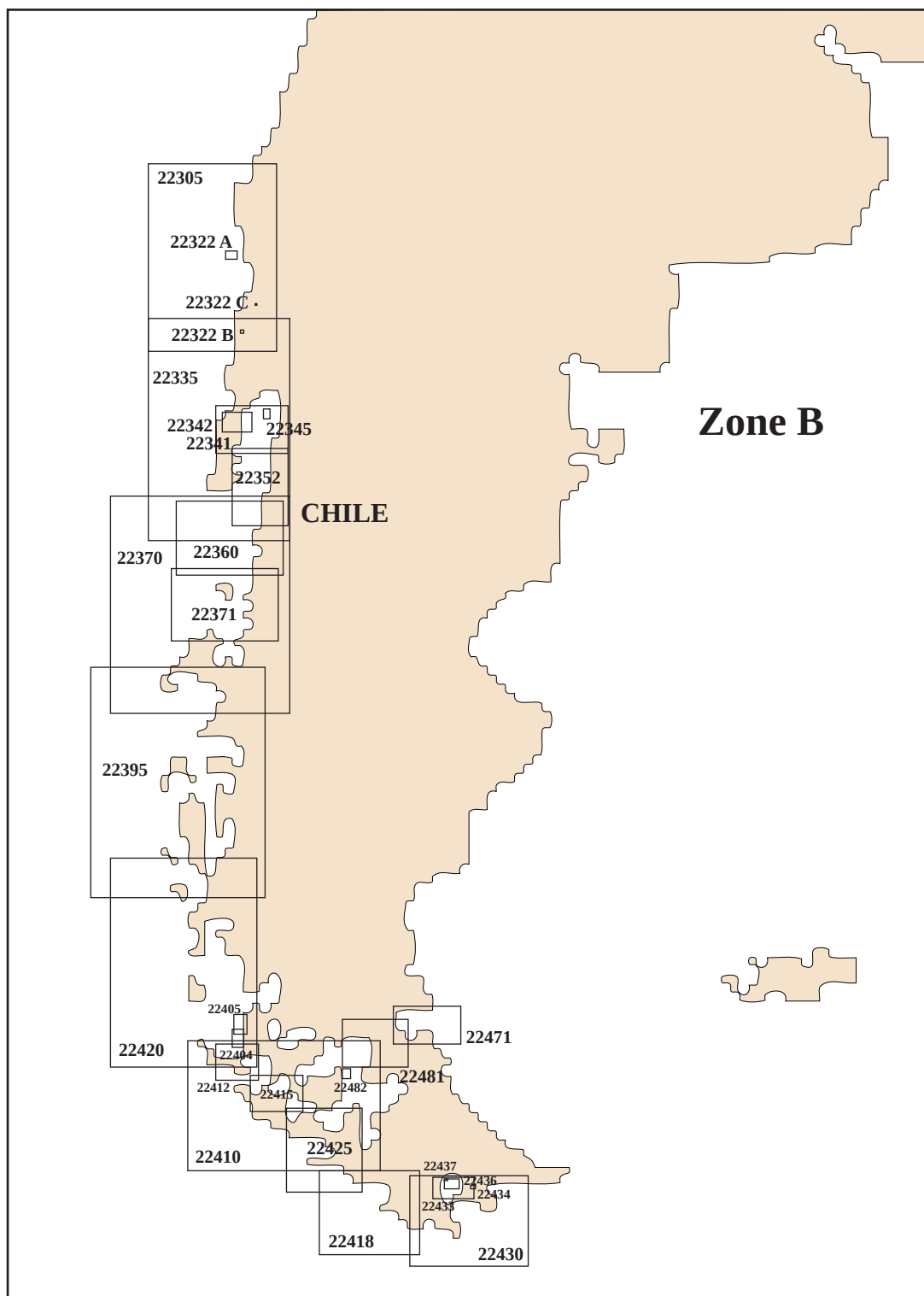
Zone A (North - From Arica to Bahia Coral): 28 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
22205	500471	Arica to Mejillones	13/12/97	13/12/97	WGS84	NOAA
22221	A 24320	Caleta Mejillones del Norte and Caleta Buena	31/08/96	31/08/96	WGS84	NOAA
	B 36480	Rada de Arica	31/08/96	31/08/96	WGS84	NOAA
	C 20000	Caleta Abtao	31/08/96	31/08/96	WGS84	NOAA
	D 12500	Antofagasta	31/08/96	31/08/96	WGS84	NOAA
	E 24320	Tocopilla	31/08/96	31/08/96	WGS84	NOAA
22222	50000	Approaches to Antofagasta	14/04/90	14/04/90	WGS84	NOAA
22225	500000	Mejillones to Puerto de Caldera	2/11/96	2/11/96	WGS84	NOAA
22233	10000	Bahía de Iquique	27/04/96	27/04/96	WGS84	NOAA
22234	A 5000	Caleta Patillos	18/07/81	18/07/81	NM	NOAA
	B 30000	Pabellon de Pica	18/07/81	18/07/81	NM	NOAA
22250	500000	Puerto Caldera to Coquimbo	2/12/95	2/12/95	WGS84	NOAA
22251	40000	Mejillones	2/12/95	2/12/95	WGS84	NOAA
	A 20000	Port of Mejillones	2/12/95	2/12/95	WGS84	NOAA
22252	20000	Puertos Caldera-Calderilla and Bahía Inglesa	18/05/91	18/05/91	WGS84	NOAA
22259	10000	Bahía de Valparaíso and Puerto de Valparaíso	5/09/92	5/09/92	WGS84	NOAA
22261	A 72962	Bahía de Copiaco	30/08/75	30/08/75	NM	NOAA
	B 10423	Caleta Oscuro	30/08/75	30/08/75	NM	NOAA
	C 30000	Puerto Pichidangui	30/08/75	30/08/75	NM	NOAA
	D 29185	Puerto Papudo	30/08/75	30/08/75	NM	NOAA
	E 18000	Caleta Zapallar	30/08/75	30/08/75	NM	NOAA
	F 10197	Caleta Huentelauquén	30/08/75	30/08/75	NM	NOAA
	G 10000	Caleta Barranquillas	30/08/75	30/08/75	NM	NOAA
	H 36481	Rada de Quintay	30/08/75	30/08/75	NM	NOAA
	I 18241	Caleta Maitencillo de Coquimbo	30/08/75	30/08/75	NM	NOAA
	J 36481	Caleta Pajonal	30/08/75	30/08/75	NM	NOAA
22262	12000	Puerto Huasco	2/03/96	2/03/96	WGS84	NOAA
22263	15000	Bahía Quintero	9/12/89	9/12/89	WGS84	NOAA
22264	50000	Approaches to Bahía Quintero and Bahía de Valparaíso	21/09/96	21/09/96	WGS84	NOAA
22275	500000	Bahía de Coquimbo to Bahía de Valparaíso	10/05/97	10/05/97	WGS84	NOAA
22281	100000	Punta Porotos to Punta Lengua de Vaca	25/01/97	1/04/97	WGS84	NOAA
22282	36500	Bahía de Coquimbo and Bahía Herradura de Guayacán	28/12/91	28/12/91	WGS84	NOAA
22290	500037	Bahía de Valparaíso to Golfo de Arauco	28/06/97	28/06/97	WGS84	NOAA
22293	200000	Puertos Los Vilos to Punta Santo Domingo	12/10/69	9/03/96	WGS84	NOAA
22294	10000	Puerto San Antonio	12/10/96	12/10/96	WGS84	NOAA
22295	A 25000	Rada el Algarrobo	30/08/75	30/08/75	NM	NOAA
	B 18241	Rada Buchupureo	30/08/75	30/08/75	NM	NOAA
	C 45000	Caleta Tuman and Rada Topocalma	30/08/75	30/08/75	NM	NOAA
	D 20000	Puerto Yana	30/08/75	30/08/75	NM	NOAA
	E 20846	Caleta Matanza	30/08/75	30/08/75	NM	NOAA
	F 35000	Rada Llico	30/08/75	30/08/75	NM	NOAA
	G 36481	Rio Rapel	30/08/75	30/08/75	NM	NOAA
	H 30000	Puerto Constitucion	30/08/75	30/08/75	NM	NOAA
	J 18000	Rada Curanipe	30/08/75	30/08/75	NM	NOAA
	K 20000	Rada Pelluhue	30/08/75	30/08/75	NM	NOAA
	L 47000	Puerto Pichilemu	30/08/75	30/08/75	NM	NOAA
22305	500000	Puerto Talcahuano to Bahía Corral	17/02/96	17/02/96	WGS84	NOAA
22311	A 10000	Port of Talcahuano	5/04/97	5/04/97	WGS84	NOAA
	B 10000	Ports of Lirquén and Penco	5/04/97	5/04/97	WGS84	NOAA
22312	80000	Golfo de Arauco	3/09/77	3/09/77	NM	NOAA
	A 8000	Bahía de Lota	3/09/77	3/09/77	NM	NOAA
	B 25000	Bahía de Coronel	3/09/77	3/09/77	NM	NOAA
	C 15000	Caleta Chivilingo	3/09/77	3/09/77	NM	NOAA
	D 14000	Caleta Colcura	3/09/77	3/09/77	NM	NOAA
	E 36000	Bahía Llico	3/09/77	3/09/77	NM	NOAA
	F 8000	Caleta Laraquete	3/09/77	3/09/77	NM	NOAA
22313	50021	Bahía Concepción and Bahía San Vicente	12/10/96	12/10/96	WGS84	NOAA
	A 20011	Puerto Tomé	12/10/96	12/10/96	WGS84	NOAA
22314	10000	Bahía San Vicente	10/09/88	10/09/88	NM	NOAA
22322	A 40000	Isla Mocha	8/10/77	8/10/77	NM	NOAA
	B 40000	Caleta and Rio Chaihuin	8/10/77	8/10/77	NM	NOAA
	C 20000	Caleta Queule	8/10/77	8/10/77	NM	NOAA
22492	A 40000	Isla Robinson Crusoe	14/03/98	14/03/98	WGS84	NOAA
	B 70000	Isla Alejandro Selkirk	14/03/98	14/03/98	WGS84	NOAA
	C 6000	Rada de la Colonia	14/03/98	14/03/98	WGS84	NOAA
	D 160000	Isla San Ambrosio and Isla San Félix	14/03/98	14/03/98	WGS84	NOAA
	E 35000	Isla San Félix	14/03/98	14/03/98	WGS84	NOAA
	F 10160	Bahía Cumberland	14/03/98	14/03/98	WGS84	NOAA

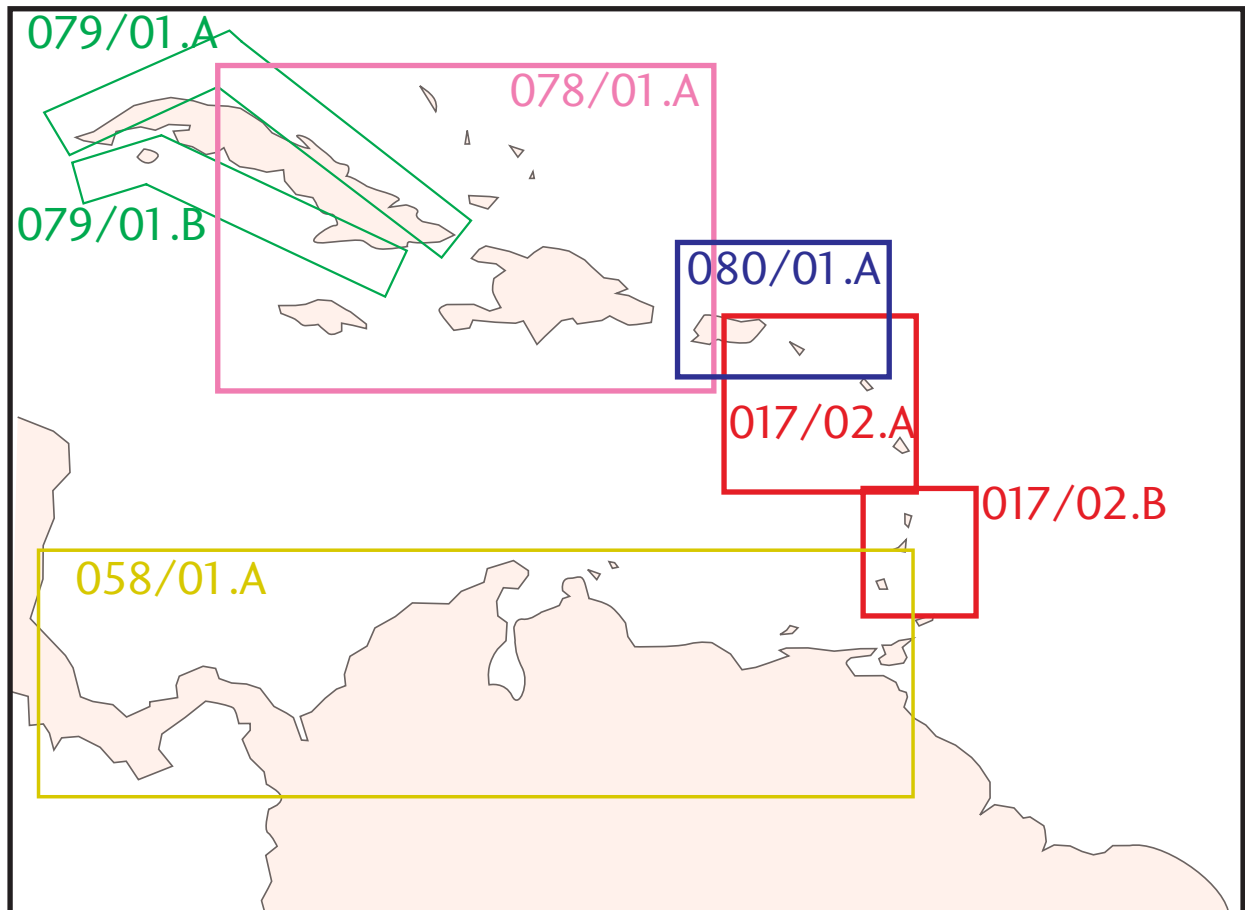


Zone B (South- From Bahia Coral to Cabo de Hornos): 27 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
22305	500000	Puerto Talcahuano to Bahía Corral	17/02/96	17/02/96	WGS84	NOAA
22322	A 40000	Isla Mocha	8/10/77	8/10/77	NM	NOAA
	B 40000	Caleta and Rio Chaihuin	8/10/77	8/10/77	NM	NOAA
	C 20000	Caleta Queule	8/10/77	8/10/77	NM	NOAA
22335	500279	Bahía corral to Isla Guafo	19/07/97	19/07/97	WGS84	NOAA
	A 35000	Bahía corral	11/04/47	07/01/99	WGS84	NOAA
22341	140000	Golfo de Ancud - Northern part	27/10/90	27/10/90	WGS84	NOAA
22342	60000	Canal Chacao	21/11/98	21/11/98	WGS84	NOAA
22345	20000	Puerto Montt	23/09/89	23/09/89	WGS84	NOAA
22352	150000	Golfo Corcovado and Southern part of Golfo de Ancud	1/02/97	1/02/97	WGS84	NOAA
22360	200000	Boca del Guafo to Canal Moraleda	29/11/97	29/11/97	WGS84	NOAA
	A 25000	Puerto Melinka	29/11/97	29/11/97	WGS84	NOAA
22370	500275	Boca del Guafo to Golfo de Penas	6/12/97	6/12/97	WGS84	NOAA
22371	200075	Bahía Darwin to Seno Aisén	9/08/97	9/08/97	WGS84	NOAA
	A 25000	Puerto Chacabuco	9/08/97	9/08/97	WGS84	NOAA
22395	500814	Golfo de Penas to Canal Trinidad	28/02/98	28/02/98	WGS84	NOAA
22404	30000	Canal Smyth - Isla Richards to islotes Fairway	7/02/87	7/02/87	NM	NOAA
22405	30000	Canal Smyth - Isla Cutler to Isla Richards	31/01/87	31/01/87	NM	NOAA
	A 15000	Paso Summer	31/01/87	31/01/87	NM	NOAA
22410	276600	Cabo Deseado to Isla Noir - Strait of Magellan	19/07/97	19/07/97	WGS84	NOAA
22412	100000	Strait of Magellan - Islote Fairway to Cabo Cooper Key	26/07/97	26/07/97	WGS84	NOAA
	A 40000	Paso Roda	26/07/97	26/07/97	WGS84	NOAA
22415	100000	Paso Largo, Canal Jeronimo and Paso Tortuoso	23/05/98	23/05/98	WGS84	NOAA
22418	200000	Bahía Desolada to Punta Yamana	25/10/97	25/10/97	WGS84	NOAA
22420	499763	Canal Trinidad to Strait of Magellan (Estrecho de Magallanes)	26/07/97	26/07/97	WGS84	NOAA
22425	165000	Canal Magdalena, Canal Cockburn and Adjacent Channels	9/09/89	9/09/89	NM	NOAA
	A 20000	Paso Aguirre	9/09/89	9/09/89	NM	NOAA
22430	200000	Beagle Channel to Cabo de Hornos	11/04/98	11/04/98	WGS84	NOAA
22433	80094	Beagle Channel - Canal Murray to Puerto Williams	15/02/97	15/02/97	WGS84	NOAA
	A 40000	Paso Mackinlay	15/02/97	15/02/97	WGS84	NOAA
22434	80000	Puerto Williams	17/10/98	17/10/98	WGS84	NOAA
22436	30000	Tierra del Fuego and Beagle Channel - Bahía Ushuaia	8/12/97	8/12/97	WGS84	NOAA
	A 15000	Paso Chico	8/12/97	8/12/97	WGS84	NOAA
22437	5022	Argentina - Tierra del Fuego - Bahía Ushuaia	9/11/96	9/11/96	WGS84	NOAA
22471	100000	Primera Angostura	4/04/98	4/04/98	WGS84	NOAA
22481	100000	Bahía Gente Grande to Primera Angostura	29/11/97	29/11/97	WGS84	NOAA
22482	20000	Rada Punta Arenas	23/12/95	23/12/95	WGS84	NOAA



CARIBBEAN



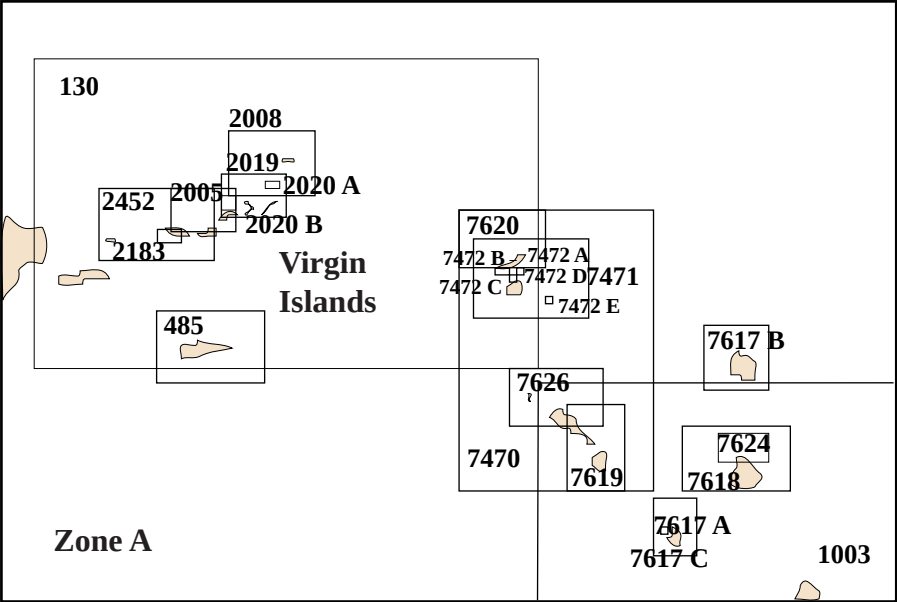
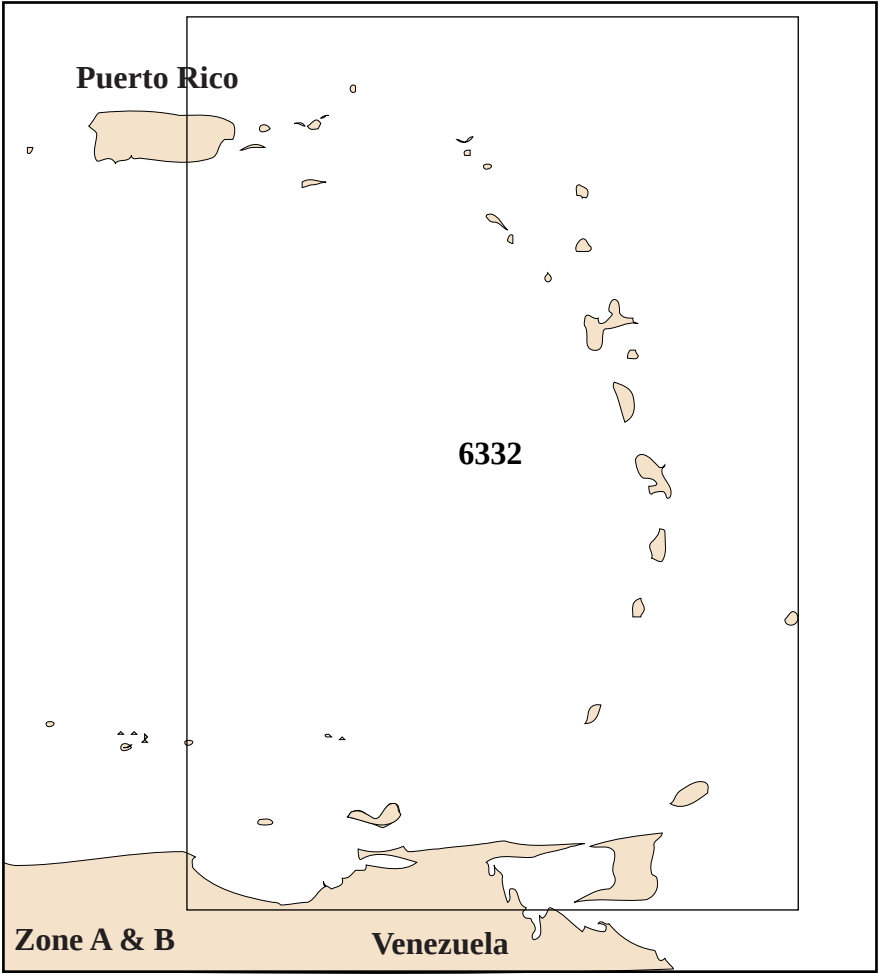
CD 017/02 Caribbean Sea
Origin: SHOM / British Hydrographic Office = UKHO
Geodesy: WGS84 - N.M.= Not Mentioned
Creation: 09/1999



CD 017/02 Petites Antilles(Area Access):

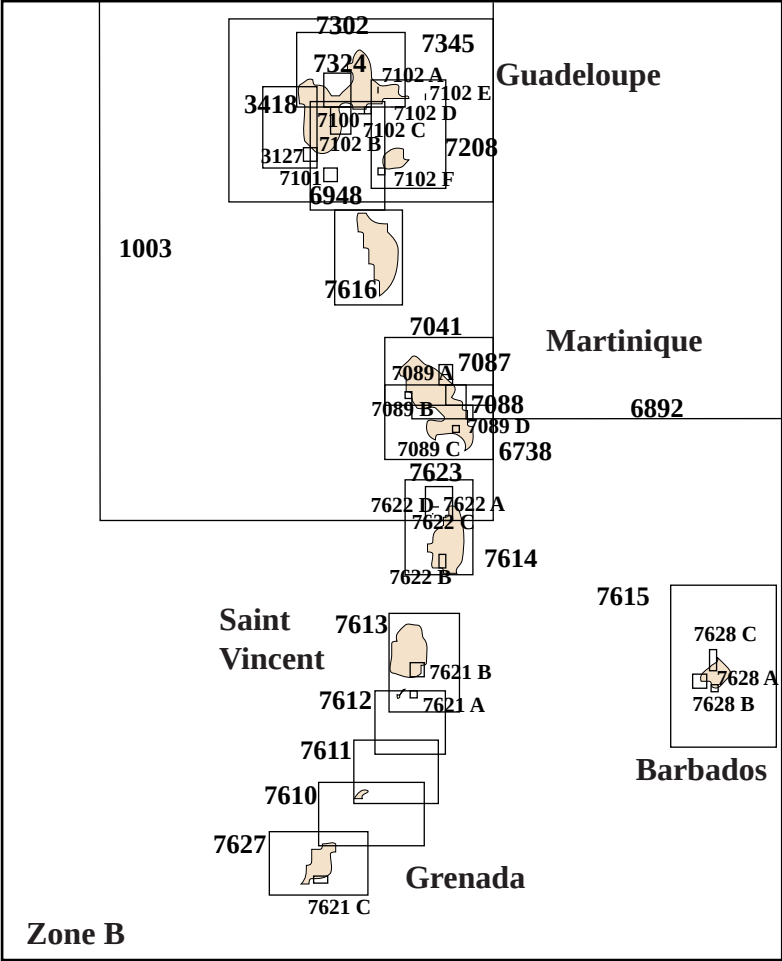
Zone A (From Virgin Islands to Montserrat): 19 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
130	282600	Anguilla to Puerto Rico	1/02/74	31/01/99	NM	UKHO
485	60000	Saint Croix	16/12/94	31/01/99	WGS84	UKHO
	A 5000	Frederiksted Pier	16/12/94	31/01/99	WGS84	UKHO
	B 20000	Krause Lagoon Channel and Limetree Bay	16/12/94	31/01/99	WGS84	UKHO
	C 10000	Christiansted Harbor	16/12/94	31/01/99	WGS84	UKHO
1003	418000	Petites Antilles De la Martinique a Saint Christopher	1/01/87	26/07/99	NM	SHOM
2005	35000	Road Harbour to Capella Islands	27/09/96	31/01/99	WGS84	UKHO
2008	75000	Anegada to Virgin Gorda	22/03/85	31/01/99	WGS84	UKHO
2019	35000	North Sound to Road Harbour	27/09/96	31/01/99	WGS84	UKHO
2020	A 12500	North Sound and Approaches	3/11/95	31/01/99	WGS84	UKHO
	B 12500	Road Harbour and Approaches	3/11/95	31/01/99	WGS84	UKHO
2183	12500	Saint Thomas Harbour	1/01/96	31/09/98	WGS84	UKHO
2452	69300	Tortola to Culebra Including Saint Thomas	30/07/93	31/01/99	NM	UKHO
6332	1203000	De Porto Rico au Golfe de Paria	1/01/87	26/07/99	NM	SHOM
7470	148000	Petites Antilles - D'Anguilla a Nevis	1/01/94	26/07/99	WGS84	SHOM
7471	60000	Petites Antilles - D'Anguilla A Saint-Barthélemy	1/01/97	26/07/99	WGS84	SHOM
7472	A 15000	Saint Martin - Baie de Marigot	1/01/96	26/07/99	WGS84	SHOM
	B 15000	Saint-Martin - Baie de Grand-Case et Anse Marcel	1/01/96	26/07/99	WGS84	SHOM
	C 10000	Saint-Martin - Oyster Pond (Etang aux Huitres)	1/01/96	26/07/99	WGS84	SHOM
	D 15000	Sint Maarten - Groot Baai	1/01/96	26/07/99	WGS84	SHOM
	E 15000	Saint-Barthélemy - Port de Gustavia	1/01/96	26/07/99	WGS84	SHOM
7617	A 50000	Petites Antilles - Montserrat	1/01/98	26/07/99	WGS84	SHOM
	B 60000	Petites Antilles - Barbuda	1/01/98	26/07/99	WGS84	SHOM
	C 15000	Petites Antilles - Rade de Plymouth	1/01/94	26/07/99	WGS84	SHOM
7618	60000	Petites Antilles - Antigua	1/01/98	26/07/99	WGS84	SHOM
	A 20000	Petites Antilles - Falmouth Harbour et English Harbour	1/01/98	26/07/99	WGS84	SHOM
	B 10000	Petites Antilles - Mamora Bay	1/01/98	26/07/99	WGS84	SHOM
7619	50000	Petites Antilles - Approches de Nevis	1/01/99	26/07/99	WGS84	SHOM
7620	50000	Approches d'Anguilla	1/01/98	26/07/99	WGS84	SHOM
	A 15000	Sombrero Island	1/01/98	26/07/99	WGS84	SHOM
7624	25000	Côte Nord d'Antigua	1/01/98	26/07/99	WGS84	SHOM
	A 12500	St John's Harbour	1/01/98	26/07/99	WGS84	SHOM
7626	50000	De Sint Eustatius à St Christopher	1/01/99	26/07/99	WGS84	SHOM
	A 2500	Fort Baai	1/01/99	26/07/99	WGS84	SHOM
	B 50000	Saba	1/01/99	26/07/99	WGS84	SHOM
	C 15000	Sint Eustatius - Oranje Baai	1/01/99	26/07/99	WGS84	SHOM
	D 25000	Basseterre Bay	1/01/99	26/07/99	WGS84	SHOM



Zone B (From Guadeloupe to Grenada included Barbados): 30 Charts

Chart	Plan Scale	Title	Ed	Rev Date	Geod	Hydro
1003	418000	Petites Antilles De la Martinique a Saint Christopher	1/01/87	26/07/99	NM	SHOM
3127	12500	Guadeloupe - Abords de Basse-Terre	1/01/99	26/07/99	WGS84	SHOM
3418	55400	Guadeloupe - Côte Sous Le Vent	1/11/38	26/07/99	WGS84	SHOM
6332	1203000	De Porto Rico au Golfe de Paria	1/01/87	26/07/99	NM	SHOM
6738	60000	La Martinique Partie Sud	1/01/85	26/07/99	WGS84	SHOM
6892	15000	Ile de la Martinique - Baie de Fort de France	1/01/84	26/07/99	WGS84	SHOM
6948	60000	Guadeloupe - De Pointe-A-Pitre à Marie-Galante - Canal des Saintes	1/01/87	26/07/99	WGS84	SHOM
7041	A 20000	Guadeloupe - Baie de Saint Louis	1/01/87	26/07/99	WGS84	SHOM
	60000	La Martinique - Partie Nord	1/01/86	26/07/99	WGS84	SHOM
	15000	La Martinique - Havre de la trinité et Baie du Galion	1/01/87	26/07/99	WGS84	SHOM
	20000	La Martinique - Havre du Robert et Baie du François	1/01/87	26/07/99	WGS84	SHOM
7089	A 8000	La Martinique - Baie du François	1/01/87	26/07/99	WGS84	SHOM
	A 15000	La Martinique - Saint Pierre	1/01/88	26/07/99	WGS84	SHOM
	B 15000	La Martinique - Case- Pilote	1/01/88	26/07/99	WGS84	SHOM
	C 15000	La Martinique - Cul-De-Sac du Marin	1/01/88	26/07/99	WGS84	SHOM
7100	D 15000	La Martinique - Baie du Vauclin	1/01/88	26/07/99	WGS84	SHOM
	15000	Guadeloupe - Abords de Pointe-à-Pitre	1/01/87	26/07/99	WGS84	SHOM
	A 15000	Mouillages de Ste-Marie	1/01/87	26/07/99	WGS84	SHOM
	7101 15000	Guadeloupe - Les Saintes	1/01/87	26/07/99	WGS84	SHOM
7102	A 10000	Guadeloupe - Le Moule	1/01/91	26/07/99	WGS84	SHOM
	B 10000	Guadeloupe - Petit Havre	1/01/91	26/07/99	WGS84	SHOM
	C 10000	Guadeloupe - Sainte-Anne et Anse Accul	1/01/91	26/07/99	WGS84	SHOM
	D 10000	Guadeloupe - Saint François	1/01/91	26/07/99	WGS84	SHOM
	E 10000	Guadeloupe - Grande Anse	1/01/91	26/07/99	WGS84	SHOM
	F 10000	Guadeloupe - Grand Bourg	1/01/91	26/07/99	WGS84	SHOM
	7208 60000	Guadeloupe - De Marie galante a La Desirade	1/01/91	26/07/99	WGS84	SHOM
7302	59900	Guadeloupe - De la Pointe des Châteaux à l'Ilet a kahouanne	1/01/94	26/07/99	WGS84	SHOM
7324	20000	Guadeloupe - Grand Cul-De-Sac Marin	1/01/93	26/07/99	WGS84	SHOM
7345	149000	Petites Antilles - Guadeloupe de Montserrat a Marie-Galante	1/01/94	26/07/99	WGS84	SHOM
7610	60000	Petites Antilles - The Grenadines - Groupe Sud	1/01/99	26/07/99	WGS84	SHOM
	A 25000	Petites Antilles - Approaches de Watering Bay	1/01/99	26/07/99	WGS84	SHOM
	B 25000	Hillsborough Bay	1/01/99	26/07/99	WGS84	SHOM
7611	60000	Petites Antilles - De Canouan a Carriacou	1/01/99	26/07/99	WGS84	SHOM
	A 25000	Petites Antilles - Tobago Cays	1/01/99	26/07/99	WGS84	SHOM
	B 20000	Petites Antilles - Clifton Harbour	1/01/99	26/07/99	WGS84	SHOM
7612	59900	Petites Antilles -De Bequia a Canouan	1/01/98	26/07/99	WGS84	SHOM
	A 25000	Petites Antilles - Mustique	1/01/98	26/07/99	WGS84	SHOM
	B 12500	Petites Antilles - Charlestown Bay	1/01/98	26/07/99	WGS84	SHOM
7613	59800	Petites Antilles - Saint Vincent et Bequia	1/01/98	26/07/99	WGS84	SHOM
7614	60000	Petites Antilles - Saint Lucia	1/01/98	26/07/99	WGS84	SHOM
7615	100000	Petites Antilles - Barbados	1/01/94	26/07/99	WGS84	SHOM
7616	60000	Petites Antilles - Dominica	1/01/98	26/07/99	WGS84	SHOM
	A 30000	Petites Antilles - Prince Rupert Bay et Douglas Bay	1/01/98	26/07/99	WGS84	SHOM
	B 12500	Petites Antilles - Woodbridge Bay et Roseau Roads	1/01/98	26/07/99	WGS84	SHOM
7620	50000	Approches d'Anguilla	1/01/98	26/07/99	WGS84	SHOM
7621	A 15000	Sombrero Island	1/01/98	26/07/99	WGS84	SHOM
	A 12500	Bequia - Admiralty Bay	1/01/98	26/07/99	WGS84	SHOM
	B 15000	Saint Vincent - Kingstown Harbour	1/01/98	26/07/99	WGS84	SHOM
	C 10000	Grenada - St George's Harbour	1/01/98	26/07/99	WGS84	SHOM
7622	A 5000	Port Castries	1/01/98	26/07/99	WGS84	SHOM
	B 20000	Vieux Fort	1/01/98	26/07/99	WGS84	SHOM
	C 10000	Grand Cul de Sac Bay	1/01/98	26/07/99	WGS84	SHOM
	D 5000	Marigot Harbour	1/01/98	26/07/99	WGS84	SHOM
7623	25000	Approches Nord-Ouest de St Lucia	1/01/98	26/07/99	WGS84	SHOM
	A 5000	Rodney Bay Lagoon	1/01/98	26/07/99	WGS84	SHOM
7627	60000	Grenada	1/01/99	26/07/99	WGS84	SHOM
	A 25000	De St David's Harbour à Prickly Bay	1/01/99	26/07/99	WGS84	SHOM
	B 25000	Grenada Bay	1/01/99	26/07/99	WGS84	SHOM
	C 12500	Grenville Harbour	1/01/99	26/07/99	WGS84	SHOM
7628	A 12500	Bridgetown Harbour	1/01/99	26/07/99	WGS84	SHOM
	B 15000	Oistins Bay	1/01/99	26/07/99	WGS84	SHOM
	C 15000	Speightstown et Arawak Jetty	1/01/99	26/07/99	WGS84	SHOM



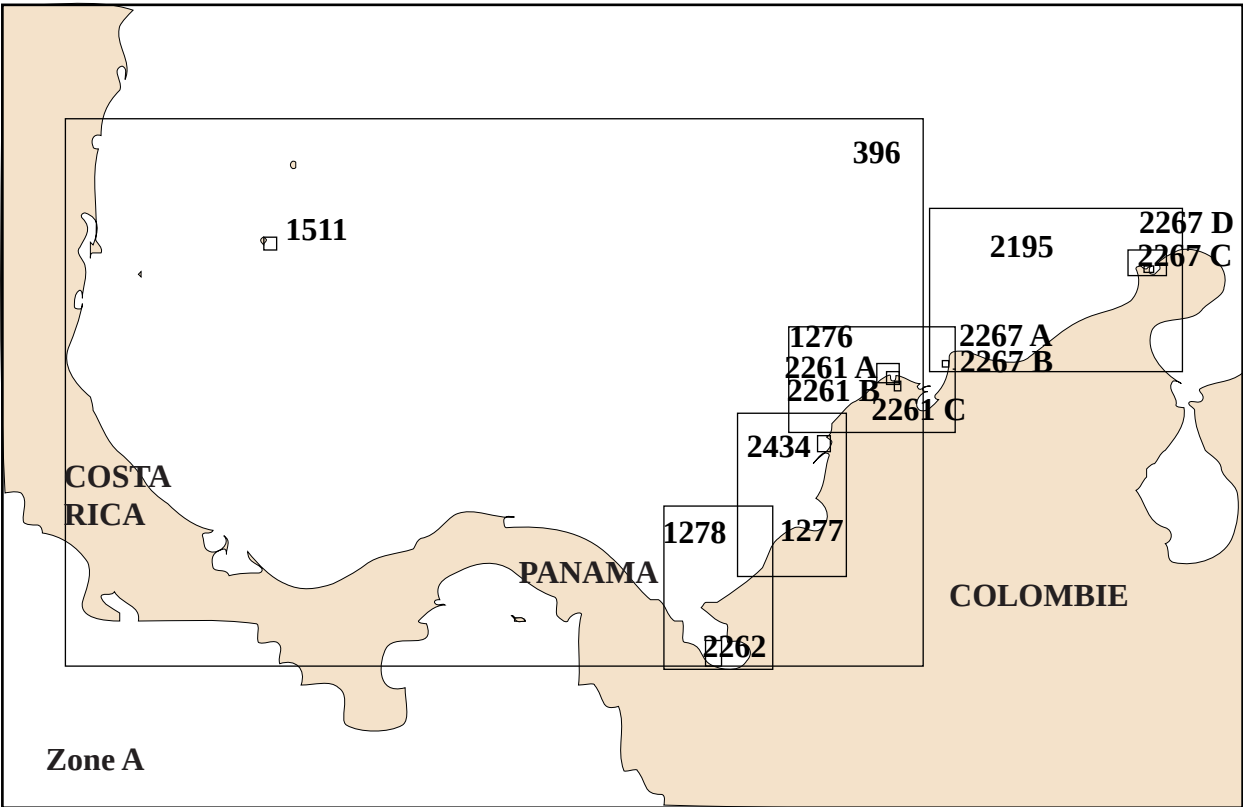
CD 058/01 Venezuela-Columbia (Caribbean Sea)
Origin: British Hydrographic Office = UKHO
Geodesy: WGS84 - N.M.= Not Mentioned
Creation: 10/1999

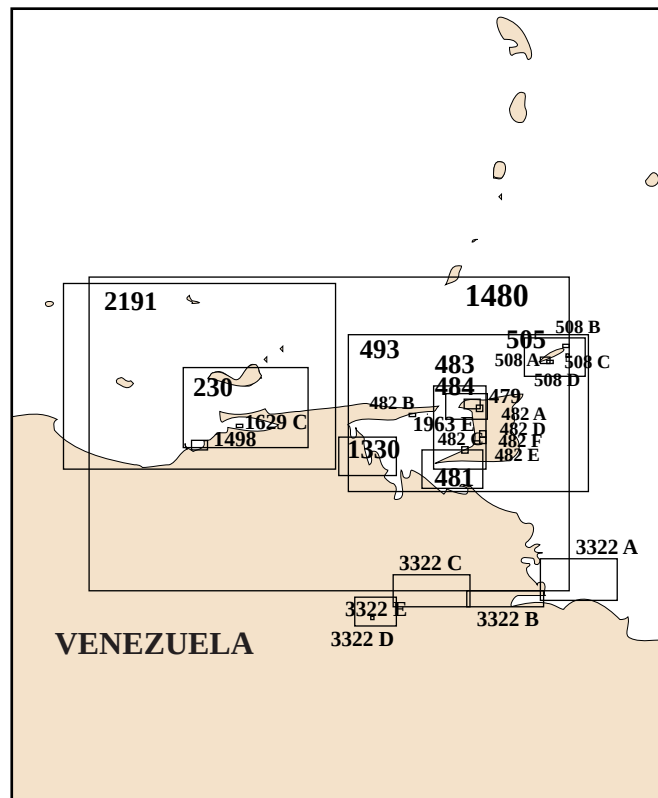
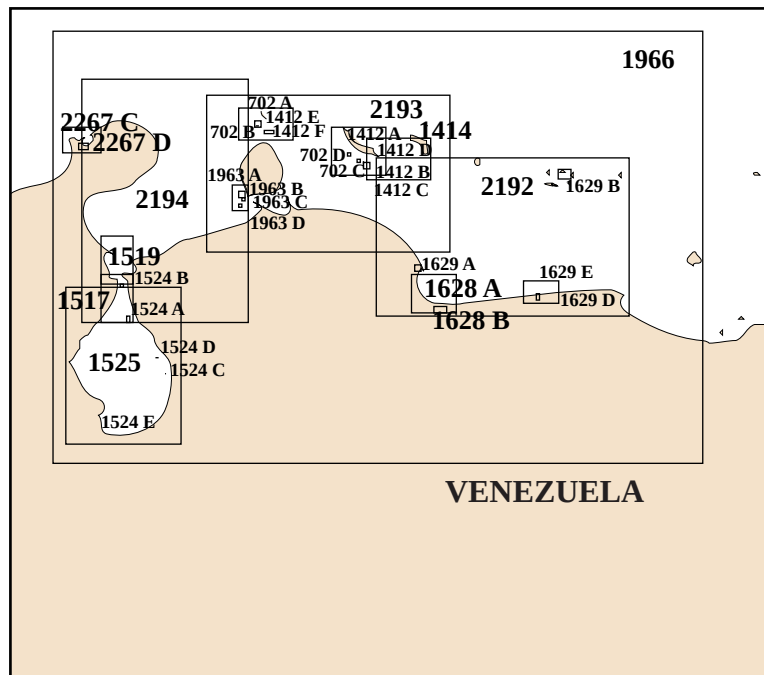


Zone A (Venezuela-Columbia (Caribbean Sea)) : 38 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
230		150000 Canal de Margarita to Bahía de Pozuelos	15/01/98	15/01/98	WGS84	UKHO
	A	40000 Bahía de Guamache	15/01/98	15/01/98	WGS84	UKHO
396		1000000 Barranquilla to Miskito Bank	17/08/90	31/01/99	WGS84	UKHO
479		25000 Boca de Monos and Approaches to Port of Spain	4/09/92	31/01/99	WGS84	UKHO
481		75000 Serpents's Mouth	19/10/84	31/01/99	WGS84	UKHO
482	A	25000 Harbours and Anchorages in the Gulf of Paria - Port of Spain	11/11/88	31/01/99	WGS84	UKHO
	B	25000 Güra Anchorage and Harbour	11/11/88	31/01/99	WGS84	UKHO
	C	25000 Gulf of Paria -Approaches to Brighton	11/11/88	31/01/99	WGS84	UKHO
	D	25000 Gulf of Paria -Approaches to Iles Point Ports	11/11/88	31/01/99	WGS84	UKHO
	E	25000 Gulf of Paria -Point Fortin	11/11/88	31/01/99	WGS84	UKHO
	F	25000 Gulf of Paria - Approaches to Pointe-à-Pierre	11/11/88	31/01/99	WGS84 72	UKHO
483		100000 Gulf of Paria	12/07/96	31/01/99	WGS84	UKHO
484		50000 Bocas del Dragon to Port of Spain	24/11/95	31/01/99	WGS84	UKHO
493		300000 Approaches to Trinidad including the Gulf of Paria	25/06/65	31/01/99	NM	UKHO
505		75000 Approaches to Tobago	25/04/69	31/01/99	NM	UKHO
508	A	25000 Ports an Anchorages in Tobago - Great Courland and Mount Irvine Bays	10/04/97	31/01/99	WGS84	UKHO
	B	25000 Ports an Anchorages in Tobago - Man of War Bay	10/04/97	31/01/99	WGS84	UKHO
	C	12500 Ports an Anchorages in Tobago - King's Bay	10/04/97	31/01/99	WGS84	UKHO
	D	12500 Ports an Anchorages in Tobago - Rockly Bay	10/04/97	31/01/99	WGS84	UKHO
702	A	100000 Aruba and Curaçao - Aruba	17/06/99	31/01/99	WGS84	UKHO
	B	12500 Aruba and Curaçao - Haven Barcadera	17/06/99	31/01/99	WGS84	UKHO
	C	100000 Aruba and Curaçao - Curaçao	17/06/99	31/01/99	WGS84	UKHO
	D	12500 Aruba and Curaçao - Bullenbaai	17/06/99	31/01/99	WGS84	UKHO
1276		200000 Bahía Santa Marta to Punta Canoas	25/03/99	31/01/99	WGS84	UKHO
	A	100000 Puerto Zúñiga	25/03/99	31/01/99	WGS84	UKHO
1277		200000 Punta Canoas to Isla Fuerte	15/10/98	31/01/99	WGS84	UKHO
	A	100000 Puerto Coveñas	15/10/98	31/01/99	WGS84	UKHO
1278		200000 Isla Fuerte to Cabo Tiburón	14/09/90	31/01/99	WGS84	UKHO
1330		75000 Río San Juan	14/09/90	31/01/99	NM	UKHO
	A	25000 Río Guanoco	14/09/90	31/01/99	NM	UKHO
	B	25000 Caripito	14/09/90	31/01/99	NM	UKHO
1412	A	8000 Port in Aruba and Curaçao - Willemstad and Schottegat	14/09/90	31/01/99	WGS84	UKHO
	B	18000 Port in Aruba and Curaçao - Caracas Baai, Spanse Baai and Fuik Baai	14/09/90	31/01/99	WGS84	UKHO
	C	10000 Port in Aruba and Curaçao - Caracas Baai	14/09/90	31/01/99	WGS84	UKHO
	D	10000 Port in Aruba and Curaçao - Fuik Baai	14/09/90	31/01/99	WGS84	UKHO
	E	15000 Port in Aruba and Curaçao - Paardenbaai	14/09/90	31/01/99	WGS84	UKHO
	F	15000 Port in Aruba and Curaçao - Commandeurs Baai and Sint Nicolaasbaai	14/09/90	31/01/99	WGS84	UKHO
1414		75000 Bonaire	25/05/84	31/01/99	WGS84	UKHO
	A	25000 Approaches to Kralendijk	25/05/84	31/01/99	WGS84	UKHO
	B	10000 Kralendijk	25/05/84	31/01/99	WGS84	UKHO
	C	20000 Goto (Bopec terminal)	25/05/84	31/01/99	WGS84	UKHO
	D	10000 Zousteiger	25/05/84	31/01/99	WGS84	UKHO
1480		603490 Tobago to Tortuga	20/02/59	6/11/97	NM	UKHO
1498		18000 Puerto la Cruz and Approaches	25/05/84	31/01/99	WGS84	UKHO
1511		28900 St Andrew island	1/01/00	1/01/98	NM	UKHO
	A	8140 Southwest Cove	1/01/00	1/01/98	NM	UKHO
	B	72300 Albuquerque Cays	1/01/00	1/01/98	NM	UKHO
	C	72600 Courtown Cays	1/01/00	1/01/98	NM	UKHO
1517		60000 Puerto Miranda to Cabimas	24/05/91	31/01/99	WGS84	UKHO
	A	25000 Bahía de Maracaibo and Approaches	24/05/91	31/01/99	WGS84	UKHO
1519		60000 Canal de la Barra de Maracaibo	24/05/91	31/01/99	WGS84	UKHO
1524	A	20000 Ports in Lago de Maracaibo - Cabimas and La Salina	14/09/90	31/01/99	NM	UKHO
	B	20000 Ports in Lago de Maracaibo - Puerto Miranda	14/09/90	31/01/99	NM	UKHO
	C	12500 Ports in Lago de Maracaibo - San Lorenzo	14/09/90	31/01/99	NM	UKHO
	D	12500 Ports in Lago de Maracaibo - Bachaquero	14/09/90	31/01/99	NM	UKHO
	E	10000 Ports in Lago de Maracaibo - Coloncha	14/09/90	31/01/99	NM	UKHO
1525		300000 Lago de Maracaibo	24/05/91	31/01/99	NM	UKHO
1628	A	85000 Approaches to Puerto Cabello	15/05/92	31/01/99	WGS84	UKHO
	B	20000 Puerto Cabello	15/05/92	31/01/99	WGS84	UKHO
1629	A	35000 Puerto Chichiriviche	17/09/93	12/02/98	NM	UKHO
	B	60000 Puerto El Roque	17/09/93	12/02/98	NM	UKHO
	C	25000 Cumana	17/09/93	12/02/98	WGS84	UKHO
	D	15000 La Guaira	17/09/93	12/02/98	WGS84	UKHO
	E	75000 Approaches to La Guaira	17/09/93	12/02/98	WGS84	UKHO
1963	A	50000 Puntas salinas to Punta Cardón	18/08/95	31/01/99	NM	UKHO
	B	25000 Bahía de Amuay	18/08/95	31/01/99	WGS84	UKHO
	C	12500 Ensenada de las Piedras	18/08/95	31/01/99	WGS84	UKHO
	D	15000 Punta Gorda to Punta Cardón	18/08/95	31/01/99	WGS84	UKHO
	E	6000 Puerto de Hierro	18/08/95	31/01/99	WGS84	UKHO
1966		814000 Tortuga to Cabo la Vela	24/06/60	31/01/99	NM	UKHO
2191		300000 Morro de Puerto Santo to Cabo Cordera Including The Outlying Islands	22/03/87	31/01/99	WGS84	UKHO
2192		300000 Cabo Cordera to Punta Agüide including the Outlying Islands	11/08/95	31/01/99	WGS84	UKHO
2193		300000 Punta San Juan to Punta Macolla	7/10/94	17/11/97	WGS84	UKHO
2194		300000 Punta Macolla to Punta Gallinas including Golfo de Venezuela	7/06/96	31/01/99	WGS84	UKHO
2195		300000 Punta Gallinas to Bahía de Santa Marta	7/06/96	31/01/99	WGS84	UKHO
2261	A	75000 Approaches to Puerto Barranquilla	11/11/98	31/01/99	WGS84	UKHO
	B	20000 Puerto Barranquilla	11/11/98	31/01/99	WGS84	UKHO
	C	20000 Continuation of Puerto Barranquilla	11/11/98	31/01/99	WGS84	UKHO
2262		30000 Bahía Colombia	23/02/90	31/01/99	WGS84	UKHO

2267	A	20000	Approaches to Bahía de Santa Marta	14/09/90	31/01/99	WGS84	UKHO
	B	10000	Bahía de Santa Marta	14/09/90	31/01/99	WGS84	UKHO
	C	80000	Approaches to Puerto Bolivar	14/09/90	31/01/99	WGS84	UKHO
	D	25000	Puerto Bolivar	14/09/90	31/01/99	WGS84	UKHO
2434		30000	Bahía de Cartagena	23/08/91	31/01/99	WGS84	UKHO
	A	12500	Bahía Interior de Cartagena	23/08/91	31/01/99	WGS84	UKHO
	B	15000	Mamonal Oil Terminal	23/08/91	31/01/99	WGS84	UKHO
3322	A	150000	Río Ori nco Boca Grande to Puerto Matanzas	30/07/93	31/01/99	NM	UKHO
	B	150000	Río Ori nco Boca Grande to Puerto Matanzas	30/07/93	31/01/99	NM	UKHO
	C	150000	Río Ori nco Boca Grande to Puerto Matanzas	30/07/93	31/01/99	NM	UKHO
	D	150000	Río Ori nco Boca Grande to Puerto Matanzas	30/07/93	31/01/99	NM	UKHO
	E	25000	Río Ori nco Boca Grande to Puerto Matanzas - Puerto Ordaz	30/07/93	31/01/99	NM	UKHO





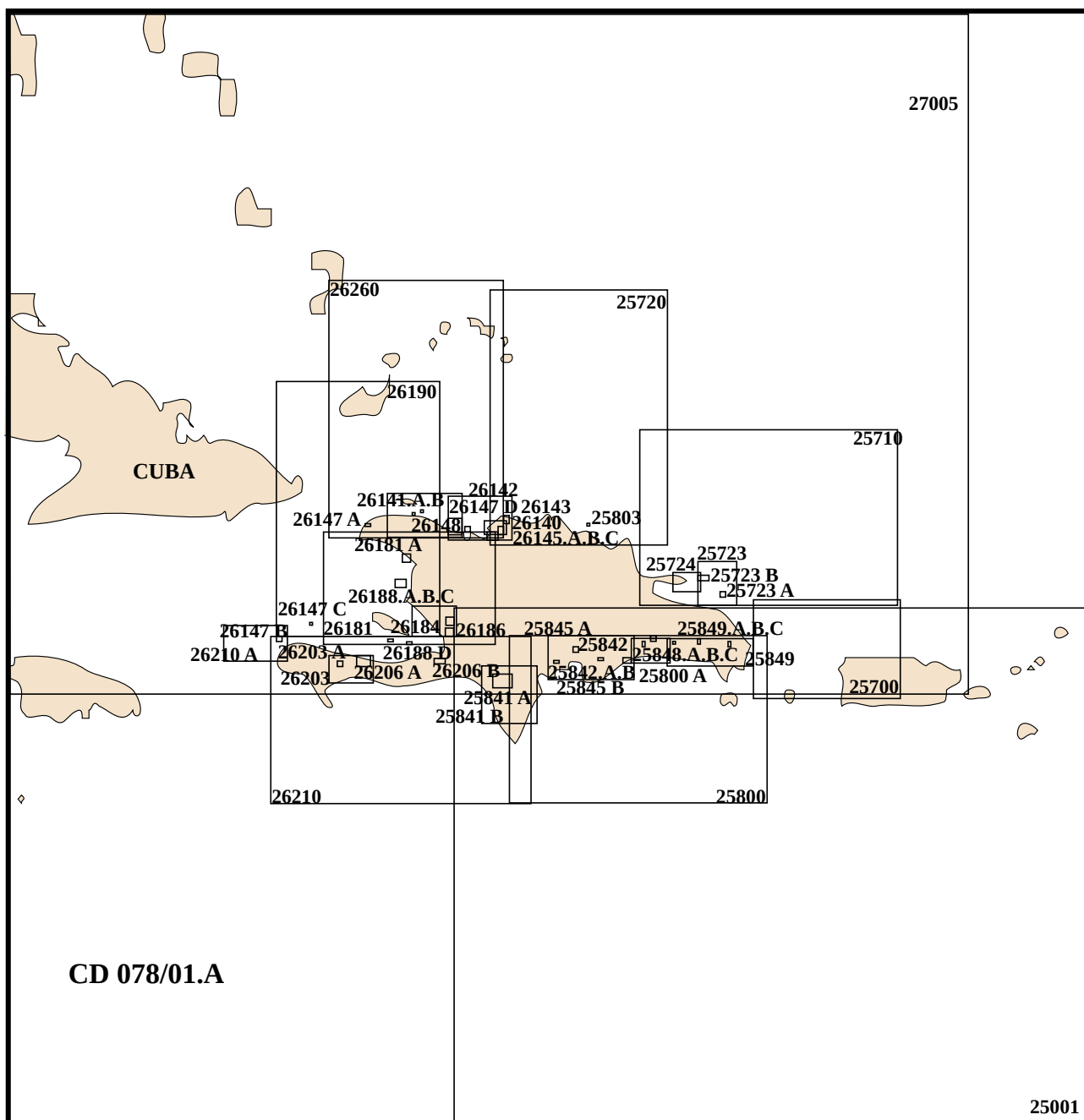
CD 078/01 Haiti - Dominican Republic
 Origin: National Imagery and Mapping Agency = NIMA
 Geodesy: WGS 84 / Not mentioned = NM
 Creation: 11/2002



CD 078/01 Haiti - Dominican Republic

Zone A (Haiti - Dominican Republic): 30 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
25001		1300000	Caribbean Sea - Estern Part	11/08/01	11/08/01	WGS84	NIMA
25700		175000	Mona Passage	1/09/80	1/09/80	WGS84	NIMA
25710		300000	Cabo Francés Viejo to Punta Nisibón	29/08/81	29/08/81	WGS84	NIMA
25720		300000	Monte Cristi to Cabo Francés Viejo	6/02/88	6/02/88	WGS84	NIMA
25723		50000	Approaches to Bahía de Samaná	3/02/96	3/02/96	WGS84	NIMA
	A	25000	Miches				
	B	25000	Santa Bárbara de Samaná				
25724		30000	Bahía de Samaná	8/07/95	08/07/95	WGS84	NIMA
25800		300000	Isla Beata to Isla Saona	24/06/95	24/06/95	WGS84	NIMA
	A	100000	Approaches to Santo Domingo				
25803		5000	Bahía de Puerto Plata	1/07/95	1/07/95	WGS84	NIMA
25841	A	30000	Cabo Rojo and pedernales	24/06/95	24/06/95	WGS84	NIMA
	B	100000	Approaches to Cabo Rojo and Pedernales				
25842		100000	Approaches to Barahona and Punta Palenque	4/11/95	4/11/95	WGS84	NIMA
	A	10000	Barahona				
	B	25000	Punta Palenque				
25845	A	10000	Puerto Viejo de Azua	19/08/95	19/08/95	WGS84	NIMA
	B	10000	Bahía de Las Calderas				
25848	A	10000	Puerto de Haina	13/05/95	13/05/95	WGS84	NIMA
	B	10000	Santo Domingo				
	C	10000	Continuation				
25849		100000	Approaches to Andrés, San Pedro de Macorís and La Romana	3/06/95	3/06/95	WGS84	NIMA
	A	10000	Port of Andrés				
	B	10000	San Pedro de Macoris				
	C	10000	La Romana				
26140		25000	Approaches to Manzanillo Baie	1/07/95	1/07/95	WGS84	NIMA
26141		75000	Canal de la Tortue	9/09/95	9/09/95	WGS84	NIMA
	A	15000	Port-de-Paix				
	B	15000	Rade de la Basse Terre				
26142		75000	Approaches to Cap-Haïtien and Bahía de Monte Cristi	1/04/95	1/04/95	WGS84	NIMA
26143		10000	Bahía de Monte Cristi	15/04/95	15/04/95	WGS84	NIMA
26145	A	20000	Manzanillo	20/05/95	20/05/95	WGS84	NIMA
	B	10000	Fort Liberté				
	C	10000	Continuation				
26147	A	15007	Môle Saint-Nicolas	29/04/95	29/04/95	WGS84	NIMA
	B	25008	Anse D'Hainault				
	C	12506	Jérémie				
	D	12504	Port of Cap-Haïtien				
26148		20000	Baie de L'Acul and Approaches	4/02/95	4/02/95	WGS84	NIMA
26181		200000	Golfe de la Gonâve	27/05/95	27/05/95	WGS84	NIMA
	A	25000	Gonaïves				
26184		50000	Approach to Port-au-Prince	27/05/95	27/05/95	WGS84	NIMA
26186		10000	Port-au-Prince	22/04/95	22/04/95	WGS84	NIMA
26188	A	30000	Saint Marc	3/06/95	3/06/95	WGS84	NIMA
	B	20000	Lafiteau				
	C	12500	Miragoâne				
	D	12500	Petit Goâve				
26190		300000	Windward Passage	23/03/96	23/03/96	WGS84	NIMA
26203		50000	Pointe L'Abacou to Baie D'Aquin	1/04/95	1/04/95	WGS84	NIMA
	A	20000	Cayes				
26206	A	25000	Aquin	20/05/95	20/05/95	WGS84	NIMA
	B	15000	Jacmel				
26210		300000	Navassa Island to Cabo Beata	6/02/88	6/02/88	WGS84	NIMA
	A	150000	Navassa Island to Cap Tiburon				
26260		300000	Passages between Acklins Island, Haiti and Caicos Islands	27/02/88	27/02/88	WGS84	NIMA
27005		1500000	Key West to San Juan	1/06/96	1/06/96	NM	NIMA



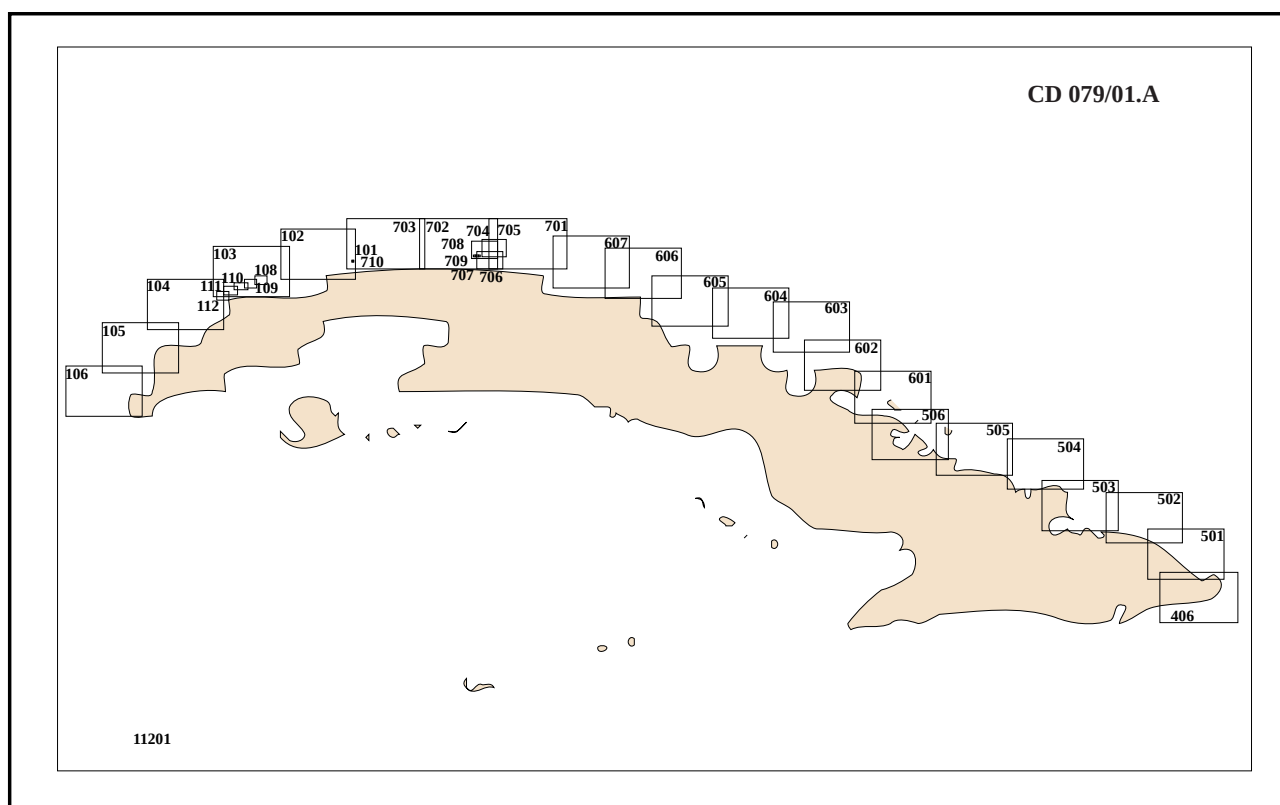
CD 079/01 Cuba
Origin: Agencia de Ediciones Marinas Edimar = AEM
Geodesy: WGS 84 / Not mentioned = NM
Creation: 09/2002



CD 079/01 Cuba

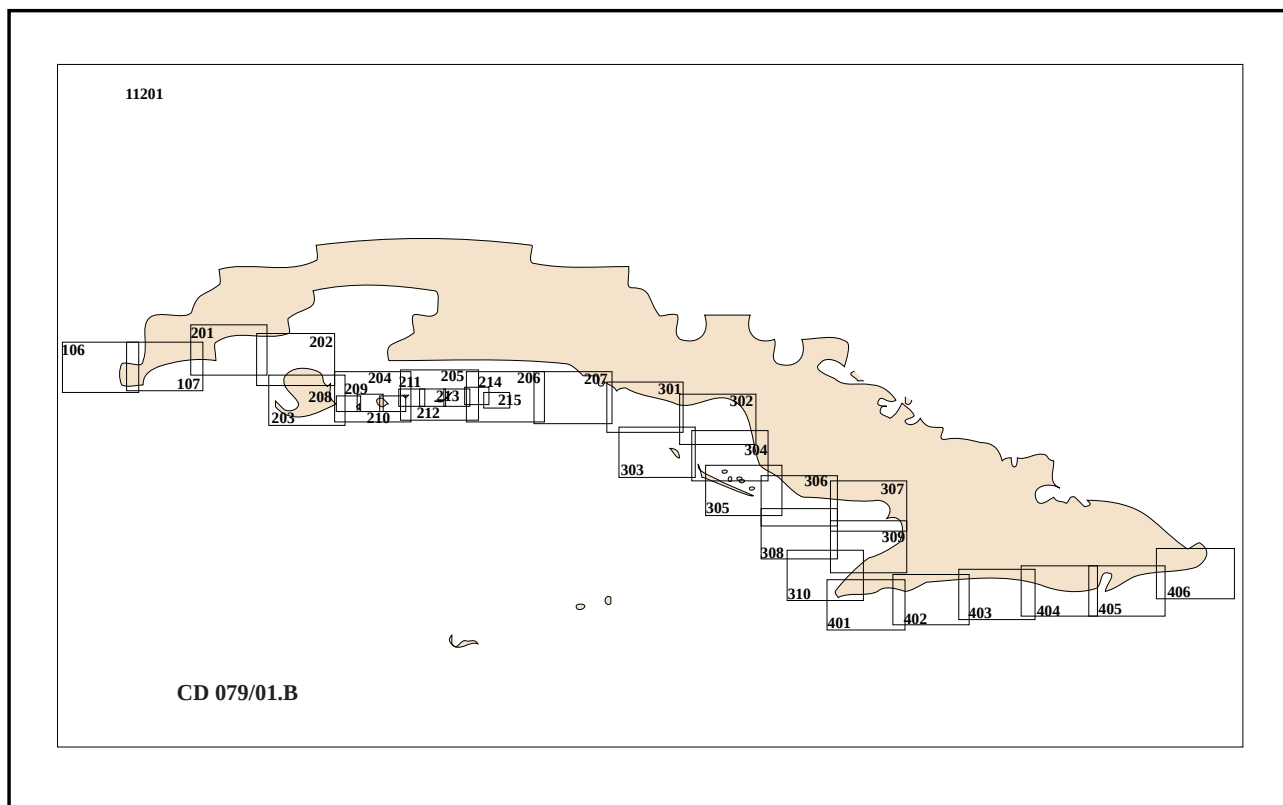
Zone A (North): 36 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
101		5000	Marina Hemingway	1/04/96	1/04/96	NM	AEM
102		150000	Marina Hemingway to Bahía Honda	1/04/96	1/04/96	NM	AEM
103		150000	Bahía Honda to Cayo Ines de Soto	1/04/96	1/01/01	NM	AEM
104		150000	Cayo Inés de Soto to Cayo Rapado Grande	1/04/96	1/04/96	NM	AEM
105		150000	Cayo Rapado Grande to Banco Sancho Pardo	1/04/96	1/04/96	NM	AEM
106		150000	Parte Oeste de la Península de Guanahacabibes	1/04/96	1/04/96	NM	AEM
108		25000	Cayo Morrillo to Cayo Paraíso	1/04/96	1/04/96	NM	AEM
109		25000	Cayos Alacranes to Cayo Levisa	1/04/96	1/04/96	NM	AEM
110		25000	Punta Bailarina to Punta Carquejas	1/04/96	1/04/96	NM	AEM
111		25000	Punta La Ganza to Punta Lavandero	1/04/96	1/04/96	NM	AEM
112		25000	Bahía Puerto Esperanza and Ensenada de Playuelas	1/04/96	1/04/96	WGS84	AEM
406		150000	Punta Guayacanes to Punta de Maisí	1/05/97	1/05/97	NM	AEM
501		150000	Punta de Maisí to Punta Guarico	1/05/97	1/05/97	NM	AEM
502		150000	Punta de Jaraguá to Punta Resbalosa	1/05/97	1/05/97	NM	AEM
503		150000	Bahía Yaguaneque to Cabo Lucrecia	1/05/97	1/05/97	NM	AEM
504		150000	Cabo Lucrecia to Bahía de Gibara	1/05/97	1/05/97	NM	AEM
505		150000	Punta Rasa to Punta Roma	1/05/97	1/05/97	NM	AEM
506		150000	Bahía de Manatí to Cayo Sabinal	1/05/97	1/05/97	NM	AEM
601		150000	Punta Maternillos to Cayo Guajaba	1/09/96	1/09/96	NM	AEM
602		150000	Punta Carenero to Cayo Mégano Chico	1/09/96	1/09/96	NM	AEM
603		150000	Cayo Mégano Grande to Cayo Alto	1/09/96	1/09/96	NM	AEM
604		150000	Cayo Coco to Cayería Los Caimanes	1/09/96	1/09/96	NM	AEM
605		150000	Cayo Caimán de los Cayuelos to Cayo Fragoso	1/09/96	1/09/96	NM	AEM
606		150000	Cayos del Pajonal to Cayo Iguana	1/09/96	1/09/96	NM	AEM
607		150000	Cayos Jutías to Cayo Bahía de cádiz	1/09/96	1/09/96	NM	AEM
701		150000	Cayo Bahía de Cádiz to Cayo Piedras del Norte	1/02/96	1/02/96	NM	AEM
702		150000	Cayo Piedras del Norte to Canasí	1/02/96	1/02/96	NM	AEM
703		150000	Jibacoa to Marina Hemingway	1/02/96	1/02/96	NM	AEM
704		50000	Península de Hicacos	1/02/96	1/02/96	NM	AEM
705		50000	Las Peñas de Bernardino to Cayos Blancos	1/02/96	1/02/96	NM	AEM
706		50000	Bahía de Cárdenas	1/02/96	1/02/96	NM	AEM
707		5000	Canal de Paso Malo (West Part)	1/02/96	1/02/96	NM	AEM
708		5000	Canal de Paso Malo (East Part)	1/02/96	1/02/96	NM	AEM
709		5000	Canal Cueva del Muerto	1/02/96	1/02/96	NM	AEM
710		5000	Marina Hemingway	1/02/96	1/02/96	NM	AEM
11201		1000000	Cuba	1/05/02	1/05/02	NM	AEM



Zone B (South): 34 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
106		150000	Parte Oeste de la Península de Guanahacabibes	1/04/96	1/04/96	NM	AEM
107		150000	Cabo Corrientes to Punta de Contés	1/04/96	1/04/96	NM	AEM
201		150000	Ensenada de Contés to Ensenada del Gato (Including Cayos de San Felipe)	1/07/96	1/07/96	NM	AEM
202		150000	Cayos de San Felipe to Cayos La Manteca (Northern Part of Isla de la Juventud)	1/07/96	1/07/96	NM	AEM
203		150000	Punta Francés to Punta Mulata (Including Southern Part of Isla de la Juventud)	1/07/96	1/07/96	NM	AEM
204		150000	Cayo Balandras to Cayo Pasaje	1/07/96	1/07/96	NM	AEM
205		150000	Cayo del Rosario to Cayo Largo	1/07/96	1/07/96	NM	AEM
206		150000	Cayo Inglés to Banco de Jagua	1/07/96	1/07/96	NM	AEM
207		150000	Banco de Jagua to Bahía de Casilda	1/07/96	1/07/96	NM	AEM
208		50000	Punta La Siguaneíta to Cayo Matiitas	1/06/96	1/06/96	NM	AEM
209		50000	Cayo Matiitas to Cayo Avalos	1/06/96	1/06/96	NM	AEM
210		50000	Cayo Avalos to Cayo Convento	1/07/96	1/07/96	NM	AEM
211		50000	Cayo Convento to Cayo Estopa	1/06/96	1/06/96	NM	AEM
212		50000	Cayo Estopa to Cayería Los Majáes	1/06/96	1/06/96	NM	AEM
213		50000	Cayo Largo	1/07/96	1/07/96	NM	AEM
214		50000	Punta del Este to Cayo Oro	1/07/96	1/07/96	NM	AEM
215		50000	Cayos de Dios to Banco de Los Sardines y Sardinillos	1/07/96	1/07/96	NM	AEM
301		150000	Casilda to Ensenada de las Guásimas	1/04/97	1/04/97	NM	AEM
302		150000	Bajo Blanco to Cayos de Ana María	1/04/97	1/04/97	NM	AEM
303		150000	Banco Paz to Cayo Grande	1/04/97	1/04/97	NM	AEM
304		150000	El Banco de Cayo Piedra to Cayo Mal Abrigo	1/04/97	1/04/97	NM	AEM
305		150000	Cayo Cargado to Cayo Las Caguamas	1/04/97	1/04/97	NM	AEM
306		150000	Cayo Mal Abrigo to Cayo Junco	1/04/97	1/04/97	NM	AEM
307		150000	Cayo Junco to Ensenada de Maboá	1/04/97	1/04/97	NM	AEM
308		150000	Cayo las Caguamas to Cayo Culebra	1/04/97	1/04/97	NM	AEM
309		150000	Ensenada de Maboá to Canal de Madrona	1/04/97	1/04/97	NM	AEM
310		150000	Canal de Madrona to Cabo Cruz	1/04/97	1/04/97	NM	AEM
401		150000	Cabo Cruz to Marea del Portillo	1/05/97	1/05/97	NM	AEM
402		150000	Marea del Portillo to Punta Bayamita	1/05/97	1/05/97	NM	AEM
403		150000	Punta Bayamita to Bahía de Santiago de Cuba	1/05/97	1/05/97	NM	AEM
404		150000	Bahía de Santiago de Cuba to Playa Conchera	1/05/97	1/05/97	NM	AEM
405		150000	Bahía de Guantánamo to Punta Guayacanes	1/05/97	1/05/97	NM	AEM
406		150000	Punta Guayacanes to Punta de Maisí	1/05/97	1/05/97	NM	AEM
11201		1000000	Cuba	1/05/02	1/05/02	NM	AEM



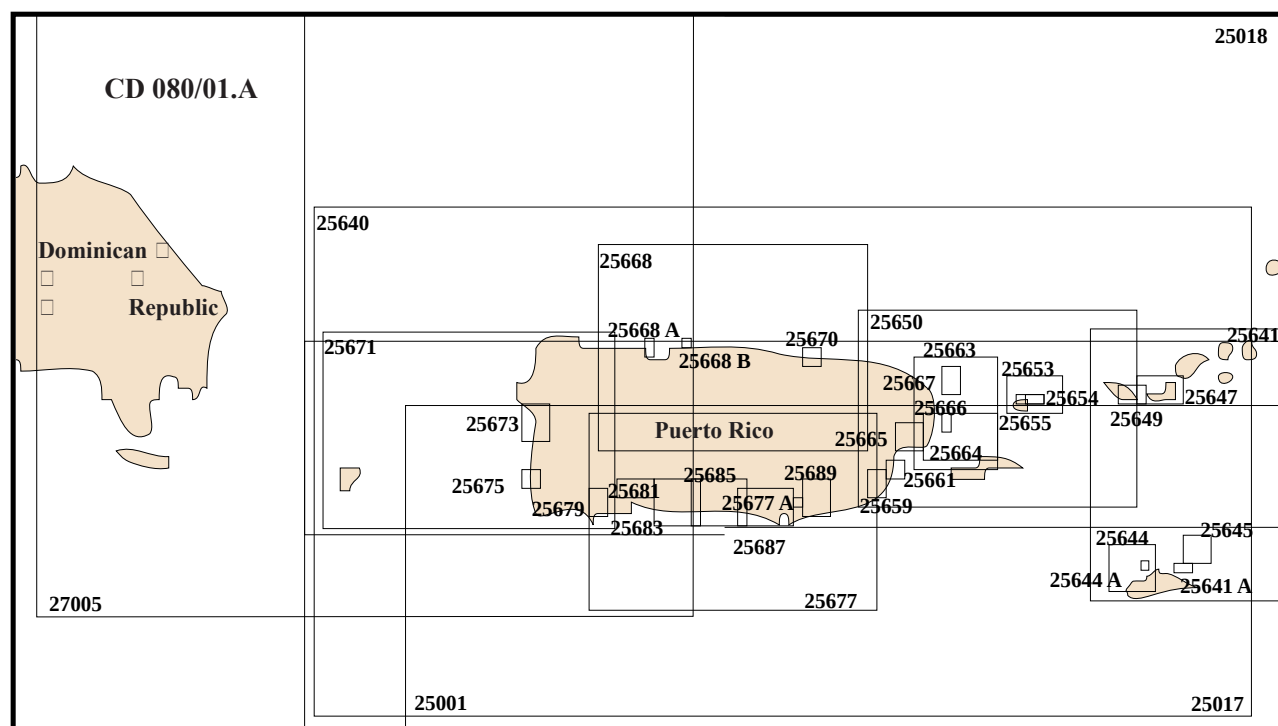
CD 080/01 Puerto Rico & US Virgin Islands
Origin: National Imagery and Mapping Agency = NIMA / National Oceanic and Atmospheric Administration = NOAA
Geodesy: WGS 84 / Not mentioned = NM
Creation: 11/2002



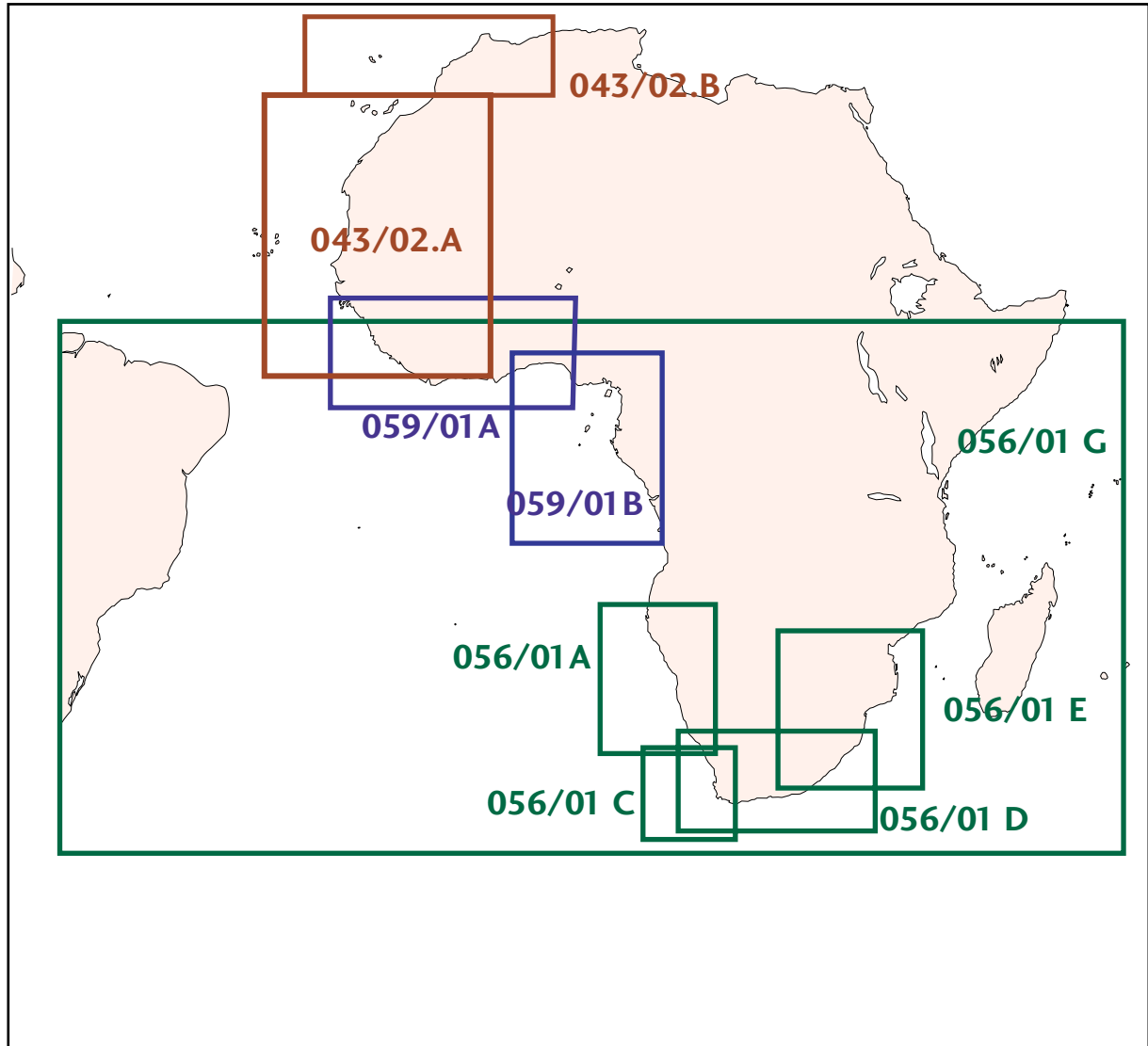
CD 080/01 Puerto Rico& US Virgin Islands

Zone A (Puerto Rico & US Virgin Islands): 33 Charts

Chart	Plan	Scale	Title	EdDate	RevDate	Geode	Hydro
25001		1300000	Caribbean Sea - Eastern Part	11/08/01	11/08/01	WGS84	NIMA
25017		400000	Puerto Rico Operating Area (South)	30/10/93	30/10/93	WGS84	NOAA
25018		400000	Puerto Rico Operating Area (North)	28/07/01	28/07/01	WGS84	NOAA
25640		326856	Puerto Rico and Virgin Islands	6/04/02	6/04/02	WGS84	NOAA
25641		100000	Virgin Gorda to St Thomas and St Croix	17/11/01	17/11/01	WGS84	NOAA
25644	A	20000	Krause Lagoon Channel	29/08/98	29/08/98	WGS84	NOAA
	A	20000	Frederiksted Road				
		2500	Frederiksted Pier				
25645		10000	Christiansted Harbor	12/01/02	12/01/02	WGS84	NOAA
25647		15000	Pillsbury Sound	20/09/97	20/09/97	WGS84	NOAA
25649		10000	Saint Thomas Harbor	2/11/96	2/11/96	WGS84	NOAA
25650		100000	Virgin Passage and Sonda de Vieques	9/03/02	9/03/02	WGS84	NOAA
25653		20000	Isla de Culebra	8/11/97	8/11/97	WGS84	NOAA
25654		6500	Ensenada Honda	17/06/00	17/06/00	WGS84	NOAA
25655		10000	Ensenada Honda to Canal de Luis Peña	27/06/92	27/06/92	WGS84	NOAA
25659		20000	Puerto Maunabo	20/04/91	20/04/91	WGS84	NOAA
25661		10000	Puerto Yabucoa	16/07/94	16/07/94	WGS84	NOAA
25663		40000	Pasaje de San Juan to Puerto de Humacao	9/02/02	9/02/02	WGS84	NOAA
25664		25000	Pasaje de Vieques and Radas Roosevelt	6/05/00	6/05/00	WGS84	NOAA
25665		20000	Punta Lima to Cayo Batata	20/05/00	20/05/00	WGS84	NOAA
25666		10000	Ensenada Honda	4/12/99	4/12/99	WGS84	NOAA
25667		10000	Bahía de Fajardo and approaches	3/10/99	3/10/99	WGS84	NOAA
25668		100000	North Coast of Puerto Rico	12/01/02	12/01/02	WGS84	NIMA
	A	20000	Puerto Arecibo	13/04/02	13/04/02	WGS84	NOAA
	B	10000	Puerto Palmas Altas				
25670		10000	Bahía de San Juan	20/06/92	20/06/92	WGS84	NOAA
25671		100000	West Coast of Puerto Rico	2/05/98	2/05/98	WGS84	NOAA
25673		15000	Bahía de Mayagüez and Approaches	19/05/90	19/05/90	WGS84	NOAA
25675		10000	Bahía de Boquerón	18/03/95	18/03/95	WGS84	NOAA
25677		100000	Guanica Light to Punta Tuna Light				
	A	20000	Las Mareas	30/06/90	30/06/90	WGS84	NOAA
		10000	Bahía de Guánica				
25681		10000	Bahía de Guayanilla and bahía de Tallaboa	25/03/00	25/03/00	WGS84	NOAA
25683		20000	Bahía de Ponce and approaches	11/11/00	11/11/00	WGS84	NOAA
25685		20000	Punta Petrona to Isla Caja de Muertos	19/08/90	19/08/90	WGS84	NOAA
25687		20000	Bahía de Jobos and bahía de Rincon	19/01/91	19/01/91	WGS84	NOAA
25689		20000	Puerto Arroyo	21/07/01	21/07/01	WGS84	NOAA
27005		1500000	Key West to San Juan	1/06/96	1/06/96	NM	NIMA



AFRICA (south & West)



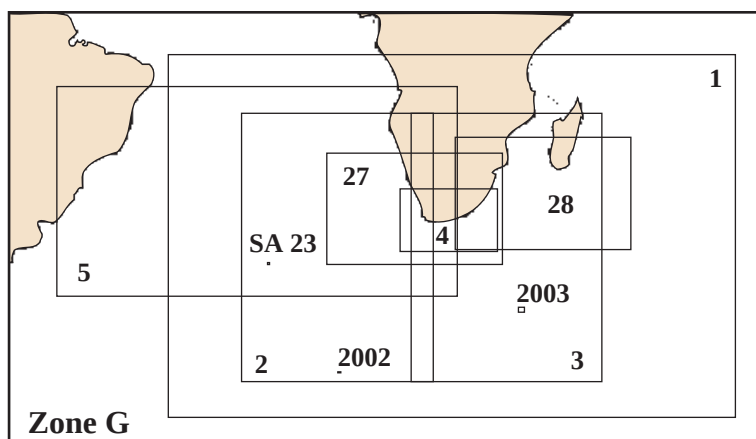
CD 056/01 South Africa
Origin: South Africa Hydrographic office
Geodesy: WGS84 - N.M.= Not Mentioned
Creation: 06/1999



CD 056/01 South Africa (Area Access):

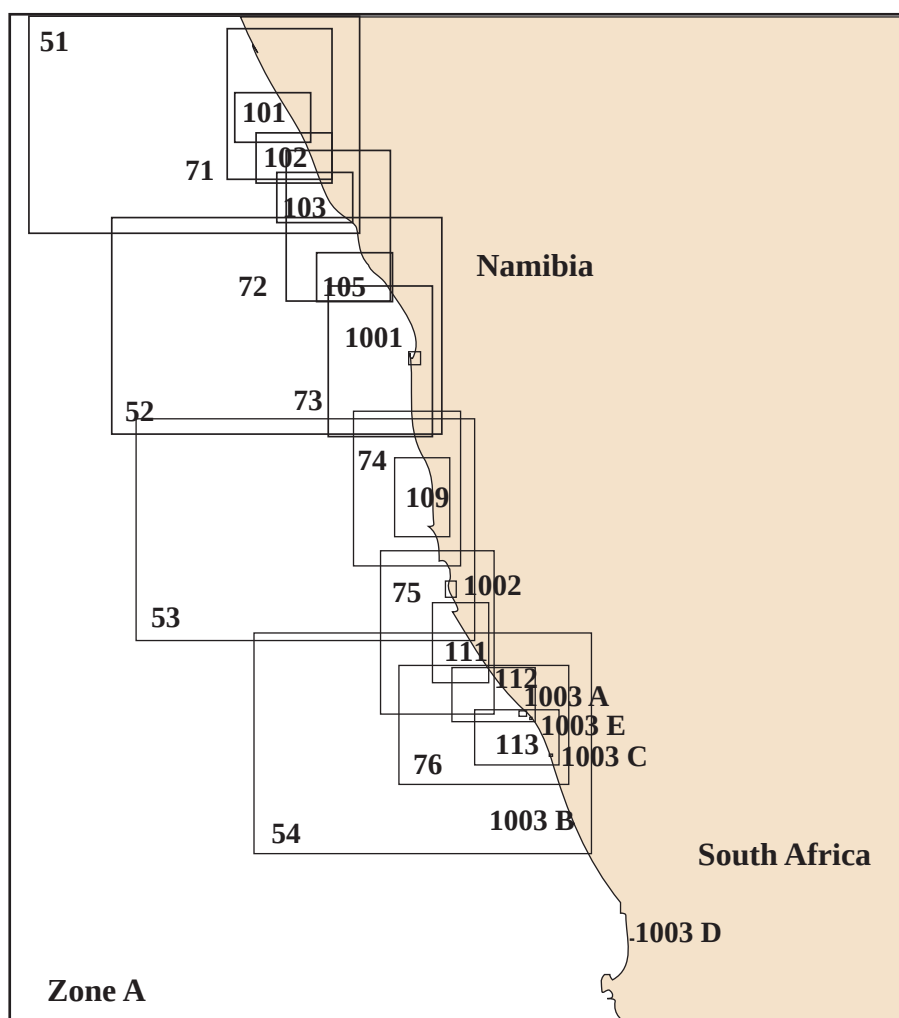
Zone G (General charts and Islands): 10 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod H	ydro
1	10000000	Southern Africa and Adjacent Oceans	25/03/79	28/11/97	NM	SAHO
2	5000000	Souh Atlantic Ocean Eastern Portion	30/11/77	30/10/98	NM	SAHO
3	5000000	South Indian Ocean Western Portion	25/08/78	30/10/98	NM	SAHO
4	1750000	Orange River Mouth to Richards Bay	30/11/77	30/10/98	NM	SAHO
5	7500000	Cape Town to Rio de Janeiro	25/03/94	1/11/95	NM	SAHO
	A 200000	Saint Helena Island	25/03/94	1/11/95	NM	SAHO
	B 181000	Ilha da Trindade and Is Martin Vaz	25/03/94	1/11/95	NM	SAHO
	C 42000	Ilha da Trindade	25/03/94	1/11/95	NM	SAHO
27	3500000	Walvis Bay to Maputo	25/04/74	28/11/97	NM	SAHO
28	3500000	Port Elizabeth to Mauritius	13/03/74	1/04/99	NM	SAHO
2002	30000	Bouvetøya	30/09/70	1/01/97	NM	SAHO
2003	100000	Marion and Prince Edward Islands	28/07/89	1/01/99	WGS84	SAHO
SA 23	50000	Gough Island	12/11/58	1/03/90	NM	SAHO
	A 12500	Quest Bay	12/11/58	1/03/90	NM	SAHO



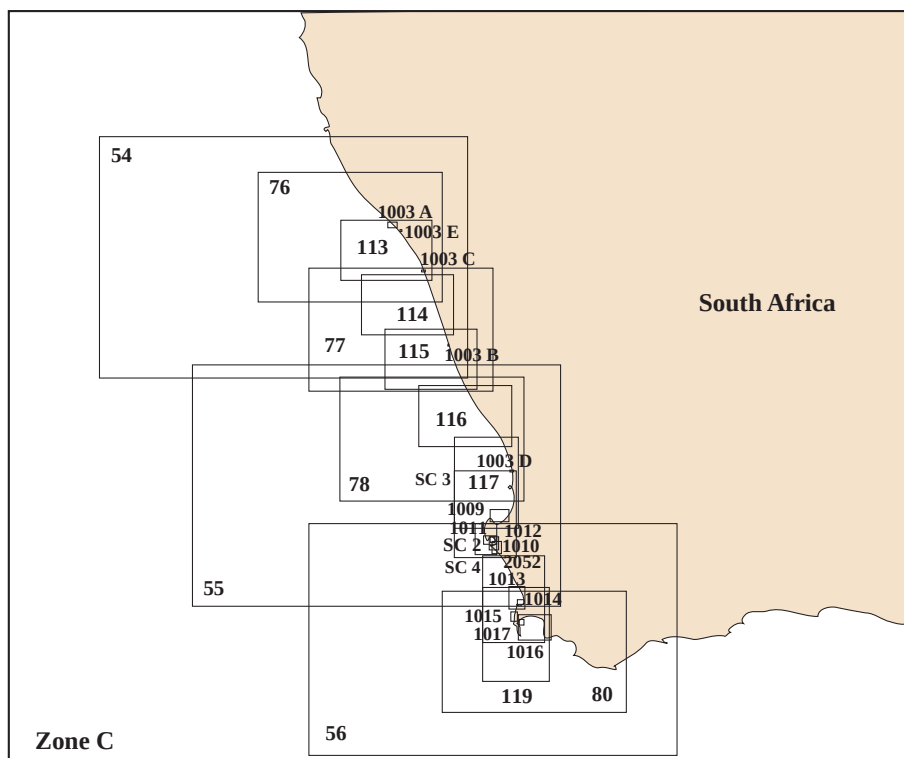
Zone A (Kunene River to Orange River): 21 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
51	600000	Kunene River to Palgrave Point	30/08/85	1/01/98	NM	SAHO
52	600000	Koichab River to Conception Bay	31/03/71	1/03/98	NM	SAHO
53	600000	Conception Bay to Van Reenensbaai	3/08/72	1/03/98	NM	SAHO
54	600000	Van Reenensbaai to Adam se baai	16/04/74	1/04/97	NM	SAHO
71	300000	Kunene River to Sand Table Hill	25/10/91	1/01/97	WGS84	SAHO
72	300000	Sand Table Hill to Cape Cross	30/04/92	1/01/96	WGS84	SAHO
73	300000	Cape Cross to Conception Bay	26/02/93	1/01/98	WGS84	SAHO
74	300000	Conception Bay to Hottentot Point	28/07/95	28/07/95	WGS84	SAHO
75	300000	Hottentot Point to Chamais Bay	27/10/95	1/11/97	WGS84	SAHO
76	300000	Chamais Bay to Port Nolloth	30/10/98	30/10/98	WGS84	SAHO
101	150000	Cape Frio to Hoarusib River	24/09/82	24/09/82	NM	SAHO
102	150000	Hoarusib River to Sand table Hill	27/05/83	1/01/93	NM	SAHO
103	150000	Sand Table Hill to Palgrave Point	25/11/83	1/01/98	NM	SAHO
105	150000	Ugab River to Sierra Point	28/02/86	1/01/98	NM	SAHO
109	150000	South Rocks to Spencer Bay	18/11/70	1/01/97	NM	SAHO
111	150000	Elizabeth Bay to Chamais Bay	6/03/72	1/01/97	NM	SAHO
112	150000	Chamais Bay to Orange River	19/06/72	1/01/97	NM	SAHO
113	150000	Orange River to White Point	30/10/72	1/01/98	NM	SAHO
1001	37500	Approaches to Walvisbaai	26/10/79	1/01/99	WGS84	SAHO
A	12500	Walvisbaai Harbour	26/10/79	1/01/99	WGS84	SAHO
1002	30000	Approaches to Lüderitz	29/03/96	1/01/98	WGS84	SAHO
A	15000	Lüderitz	29/03/96	1/01/98	WGS84	SAHO
1003	50000	Harbours on SW Coast of Africa - Oranjemund	31/07/98	31/07/98	NM	SAHO
B	10000	Harbours on SW Coast of Africa - Hondeklipbaai	31/07/98	31/07/98	NM	SAHO
C	10000	Harbours on SW Coast of Africa - Port Nolloth	31/07/98	31/07/98	NM	SAHO
D	9000	Harbours on SW Coast of Africa - Lambert's Bay	31/07/98	31/07/98	NM	SAHO
E	6000	Harbours on SW Coast of Africa - Alexander Bay	31/07/98	31/07/98	NM	SAHO



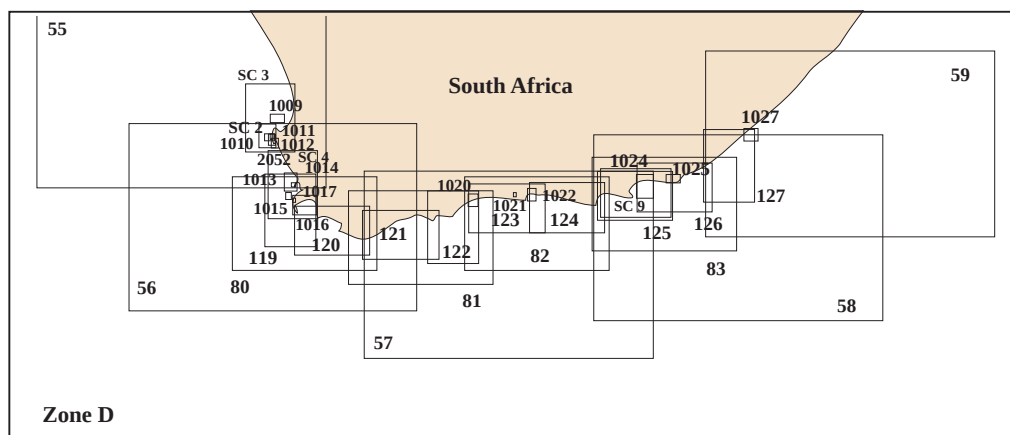
Zone C (Orange River to Table Bay): 27 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
54	600000	Van Reenensbaai to Adam se baai	16/04/74	1/04/97	NM	SAHO
55	600000	Adam se baai to Table Bay	1/11/73	1/01/98	NM	SAHO
56	600000	Cape Columbine to Cape Infanta	27/11/81	1/04/99	NM	SAHO
76	300000	Chamaais Bay to Port Nolloth	30/10/98	30/10/98	WGS84	SAHO
77	300000	Port Nolloth to Island Point	24/11/95	1/01/98	WGS84	SAHO
78	300000	Island Point to Cape Deseada	25/04/94	1/01/98	WGS84	SAHO
80	300000	Table Bay to Cape Agulhas	31/08/90	1/01/98	WGS84	SAHO
113	150000	Orange River to White Point	30/10/72	1/01/98	NM	SAHO
114	150000	White Point to Skulpfonteinpunt	3/08/72	1/01/98	NM	SAHO
115	150000	Skulpfonteinpunt to Island Point	25/01/72	1/01/95	NM	SAHO
116	150000	Island Point to Olifantsriver	10/01/73	1/03/98	WGS84	SAHO
117	150000	Olifantsrivier to Cape Columbine	11/04/72	1/01/98	WGS84	SAHO
119	150000	Melkbospunt to Kaap Hangklip	27/07/79	1/07/98	NM	SAHO
1003	A 50000	Harbours on SW Coast of Africa - Oranjemund	31/07/98	31/07/98	NM	SAHO
	B 10000	Harbours on SW Coast of Africa - Hondeklipbaai	31/07/98	31/07/98	NM	SAHO
	C 10000	Harbours on SW Coast of Africa - Port Nolloth	31/07/98	31/07/98	NM	SAHO
	D 9000	Harbours on SW Coast of Africa - Lambert's Bay	31/07/98	31/07/98	NM	SAHO
	E 6000	Harbours on SW Coast of Africa - Alexander Bay	31/07/98	31/07/98	NM	SAHO
1009	30000	St Helenabaai	31/03/95	1/01/98	WGS84	SAHO
1010	50000	Approaches to Saldanha Bay	25/04/84	1/01/99	WGS84	SAHO
1011	20000	Entrance to Saldanha Bay	30/11/77	1/01/99	WGS84	SAHO
1012	10000	Saldanha Bay Harbour	25/03/79	26/03/99	NM	SAHO
1013	36000	Approaches to Table Bay	25/08/78	1/01/99	WGS84	SAHO
	A 6000	Murray's Bay Harbour	25/08/78	1/01/99	WGS84	SAHO
1014	10000	Table Bay	24/09/82	30/10/98	WGS84	SAHO
1015	15000	Houtbaai	28/11/97	1/10/98	NM	SAHO
1016	50000	Valsbaai	25/09/78	1/01/99	WGS84	SAHO
	A 7500	Gordon's Bay	25/09/78	1/01/99	WGS84	SAHO
1017	10000	Simon's Bay	30/11/90	27/03/98	WGS84	SAHO
2052	25000	Langebaan Lagoon Yachting Chart	27/05/83	1/01/99	WGS84	SAHO
SC 2	30000	Saldanha Bay and Langebaan Lagoon	27/10/95	1/01/98	WGS84	SAHO
	A 10000	Saldanha Bay Small Craft Area	27/10/95	1/01/98	WGS84	SAHO
	B 6000	Club Mykonos	27/10/95	1/01/98	WGS84	SAHO
	C 2000	Langebaan Yacht Club	27/10/95	1/01/98	WGS84	SAHO
SC 3	200000	Lambert's Bay to Yzerfontein	25/10/91	1/01/98	WGS84	SAHO
	A 20000	Berggriviermond	25/10/91	1/01/98	NM	SAHO
	B 15000	Sandy Point	25/10/91	1/01/98	NM	SAHO
	C 12000	House Bay	25/10/91	1/01/98	NM	SAHO
	D 9000	Lambert's Bay	25/10/91	1/01/98	NM	SAHO
	E 7500	Port Owen	25/10/91	1/01/98	NM	SAHO
	F 6000	Saldanha Bay Yacht Club	25/10/91	1/01/98	NM	SAHO
	G 6000	Yzerfontein	25/10/91	1/01/98	NM	SAHO
	H 6000	Club Mykonos	25/10/91	1/01/98	NM	SAHO
	I 2000	Langebaan Yacht Club	25/10/91	1/01/98	WGS84	SAHO
SC 4	200000	Yzerfontein to Kaap Hangklip	11/04/90	27/03/98	WGS84	SAHO
	A 10000	Victoria and Alfred Basins	11/04/90	27/03/98	NM	SAHO
	B 10000	Ben Schoeman and Duncan Docks	11/04/90	27/03/98	NM	SAHO
	C 7500	Houtbaai	11/04/90	27/03/98	NM	SAHO
	D 7500	Gordon's Bay	11/04/90	27/03/98	NM	SAHO
	E 6000	Yzerfontein	11/04/90	27/03/98	NM	SAHO
	F 6000	Simon's Town	11/04/90	27/03/98	NM	SAHO
	G 6000	Kalkbaai	11/04/90	27/03/98	NM	SAHO
	H 6000	Harbour Island	11/04/90	27/03/98	NM	SAHO



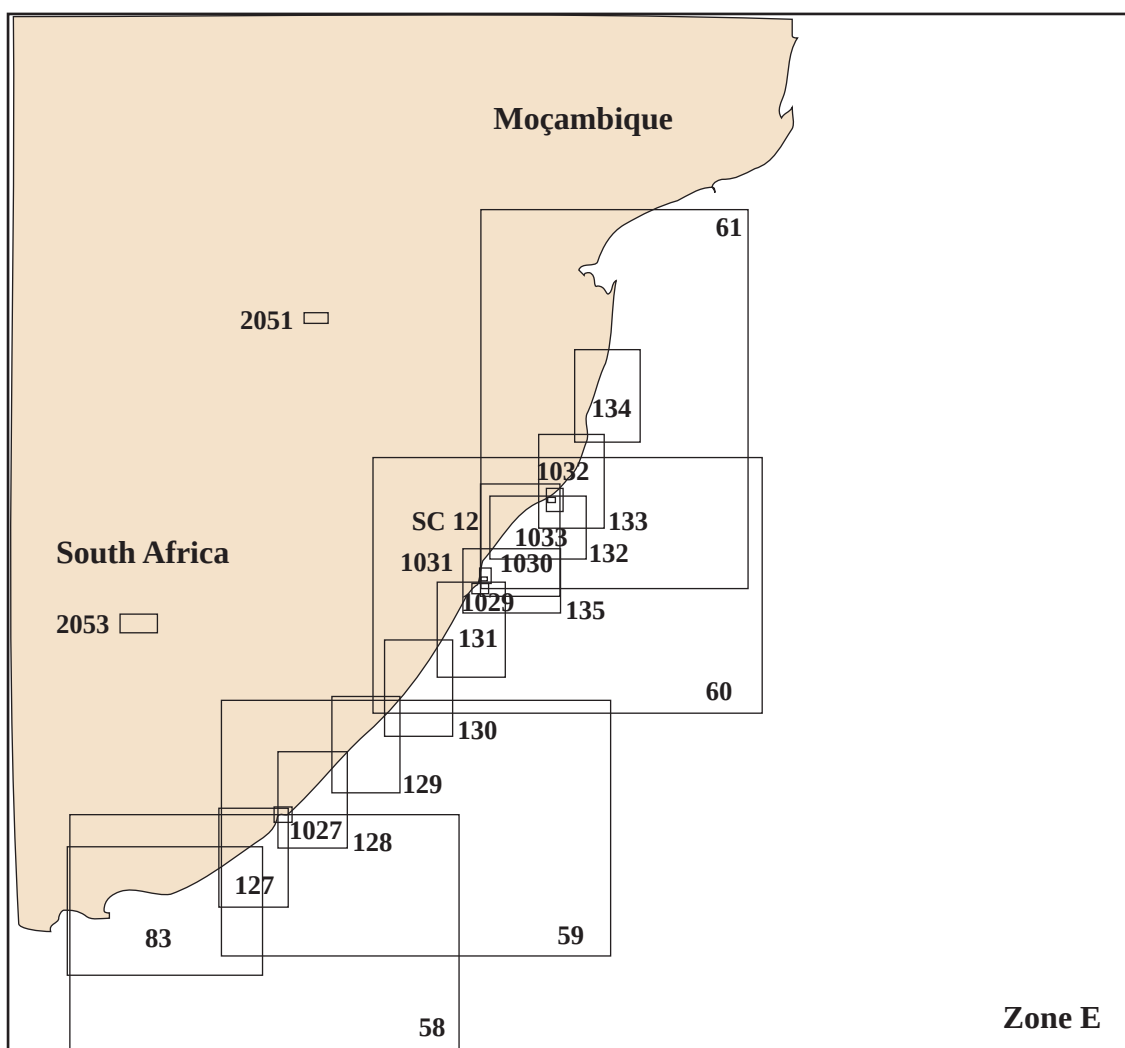
Zone D (Table Bay to East London): 38 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
55	600000	Adam se baai to Table Bay	1/11/73	1/01/98	NM	SAHO
56	600000	Cape Columbine to Cape Infanta	27/11/81	1/04/99	NM	SAHO
57	600000	Cape Agulhas to Port Elizabeth	28/04/76	1/01/99	NM	SAHO
58	600000	Cape St Francis to East London	12/07/77	1/01/99	NM	SAHO
59	600000	Great Fish Point to Port St Johns	12/07/77	1/11/96	NM	SAHO
80	300000	Table Bay to Cape Agulhas	31/08/90	1/01/98	WGS84	SAHO
81	300000	Cape Agulhas to Cape St Blaize	27/03/97	1/01/99	WGS84	SAHO
82	300000	Cape St Blaize to Cape Francis	27/03/97	1/01/99	WGS84	SAHO
83	300000	Cape St Francis to Great Fish Point	27/03/97	1/01/99	WGS84	SAHO
119	150000	Melkbospunt to Kaap Hangklip	27/07/79	1/07/98	NM	SAHO
120	150000	Cape Point to Cape Agulhas	26/09/80	1/01/99	WGS84	SAHO
A	10000	Gansbaai	26/09/80	1/01/99	WGS84	SAHO
	150000	Cape Agulhas to Cape Barracouta	30/05/80	1/10/98	NM	SAHO
121	150000	Cape Barracouta to Cape St Blaize	28/11/75	1/10/98	NM	SAHO
122	150000	Cape St Blaize to Cape Seal	27/02/76	1/01/98	NM	SAHO
123	150000	Cape Seal to Cape St Francis	27/02/76	1/01/99	NM	SAHO
124	150000	Cape St Francis to Bird Island	16/04/75	1/10/98	NM	SAHO
125	150000	Port Elizabeth to Great Fish Point	16/04/75	1/01/99	NM	SAHO
126	150000	Geat Fish Point to East London	20/02/76	1/04/97	NM	SAHO
127	150000	St Helenabaai	31/03/95	1/01/98	WGS84	SAHO
1009	30000	Approaches to Saldanha Bay	25/04/84	1/01/99	WGS84	SAHO
1010	50000	Entrance to Saldanha Bay	30/11/77	1/01/99	WGS84	SAHO
1011	20000	Saldanha Bay Harbour	25/03/79	26/03/99	NM	SAHO
1012	10000	Approaches to Table Bay	25/08/78	1/01/99	WGS84	SAHO
1013	36000	Murray's Bay Harbour	25/08/78	1/01/99	WGS84	SAHO
A	6000	Table Bay	24/09/82	30/10/98	WGS84	SAHO
	10000	Houtbaai	28/11/97	1/10/98	NM	SAHO
1014	15000	Valsbaai	25/09/78	1/01/99	WGS84	SAHO
1015	50000	Gordon's Bay	25/09/78	1/01/99	WGS84	SAHO
A	7500	Simon's Bay	30/11/90	27/03/98	WGS84	SAHO
	10000	Approaches to Mosselbaai	25/03/79	1/01/99	WGS84	SAHO
1020	40000	Mosselbaai	25/03/79	1/01/99	WGS84	SAHO
A	10000	Knysna	25/05/76	1/01/99	WGS84	SAHO
	25000	Plettenberbaai	11/04/72	1/01/99	WGS84	SAHO
1021	10000	Approaches to Port Elizabeth	26/09/80	1/01/99	WGS84	SAHO
1022	25000	Bird Island Passage	13/12/74	1/01/99	WGS84	SAHO
1024	50000	Port Elizabeth	13/12/74	1/01/99	WGS84	SAHO
1025	40000	Approaches to East London	28/11/75	1/01/99	WGS84	SAHO
A	15000	East London	28/11/75	1/01/99	WGS84	SAHO
	12000	Langebaan Lagoon Yachting Chart	27/05/83	1/01/99	WGS84	SAHO
2052	25000	Saldanha Bay and Langebaan Lagoon	27/10/95	1/01/98	WGS84	SAHO
SC 2	30000	Saldanha Bay Small Craft Area	27/10/95	1/01/98	WGS84	SAHO
A	10000	Club Mykonos	27/10/95	1/01/98	WGS84	SAHO
	6000	Langebaan Yacht Club	27/10/95	1/01/98	WGS84	SAHO
B	2000	Lambert's Bay to Yzerfontein	25/10/91	1/01/98	WGS84	SAHO
	200000	Berggriviermond	25/10/91	1/01/98	NM	SAHO
SC 3	20000	Sandy Point	25/10/91	1/01/98	NM	SAHO
A	15000	House Bay	25/10/91	1/01/98	NM	SAHO
	12000	Lambert's Bay	25/10/91	1/01/98	NM	SAHO
B	9000	Port Owen	25/10/91	1/01/98	NM	SAHO
C	7500	Saldanha Bay Yacht Club	25/10/91	1/01/98	NM	SAHO
D	6000	Yzerfontein	25/10/91	1/01/98	NM	SAHO
E	6000	Club Mykonos	25/10/91	1/01/98	NM	SAHO
F	6000	Langebaan Yacht Club	25/10/91	1/01/98	WGS84	SAHO
G	2000	Yzerfontein to Kaap Hangklip	11/04/90	27/03/98	WGS84	SAHO
SC 4	200000	Victoria and Alfred Basins	11/04/90	27/03/98	NM	SAHO
A	10000	Ben Schoeman and Duncan Docks	11/04/90	27/03/98	NM	SAHO
	10000	Houtbaai	11/04/90	27/03/98	NM	SAHO
B	7500	Gordon's Bay	11/04/90	27/03/98	NM	SAHO
C	7500	Yzerfontein	11/04/90	27/03/98	NM	SAHO
D	6000	Simon's Town	11/04/90	27/03/98	NM	SAHO
E	6000	Kalkbaai	11/04/90	27/03/98	NM	SAHO
F	6000	Harbour Island	11/04/90	27/03/98	NM	SAHO
G	6000	Cape St Francis to Bird Island	26/02/93	30/10/98	WGS84	SAHO
SC 9	200000	Bird Island Passage	26/02/93	30/10/98	WGS84	SAHO
A	75000	Port Elizabeth	26/02/93	30/10/98	WGS84	SAHO
	15000	Marina Martinique	26/02/93	30/10/98	WGS84	SAHO
B	15000	Marina Glade	26/02/93	30/10/98	WGS84	SAHO
C	15000					
D	12000					



Zone E (East London to Inhambane): 23 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
58	600000	Cape St Francis to East London	12/07/77	1/01/99	NM	SAHO
59	600000	Great Fish Point to Port St Johns	12/07/77	1/11/96	NM	SAHO
60	600000	Port St Johns to Cape St Lucia	20/02/76	1/01/97	NM	SAHO
61	600000	Durban to Maputo	18/11/76	1/10/99	NM	SAHO
83	300000	Cape St Francis to Great Fish Point	27/03/97	1/01/99	WGS84	SAHO
127	150000	Geat Fish Point to East London	20/02/76	1/04/97	NM	SAHO
128	150000	East London to Mbashe River	19/11/76	1/03/98	NM	SAHO
129	150000	Mbashe River to Port St Johns	27/07/79	1/04/99	NM	SAHO
130	150000	Port St Johns to Port Shepstone	26/10/79	1/03/99	NM	SAHO
131	150000	Port Shepstone to CooperLight	24/09/82	1/04/99	NM	SAHO
132	150000	Tongaat Bluff to Richards Bay	24/09/82	1/01/97	NM	SAHO
133	150000	Dunford Point to Leven Point	25/06/74	1/04/99	NM	SAHO
134	150000	Leven Point to Ponta do Ouro	28/11/75	1/07/97	NM	SAHO
135	150000	Aliwal Shoal to Tongaat Bluff	24/09/82	1/01/99	NM	SAHO
1027	40000	Approaches to East London	28/11/75	1/01/99	WGS84	SAHO
A	12000	East London	28/11/75	1/01/99	WGS84	SAHO
1029	25000	Approaches to Durban - Oil terminal SBM	10/06/71	1/01/99	WGS84	SAHO
1030	25000	Approaches to Durban	21/02/73	1/01/99	WGS84	SAHO
1031	10000	Durban Harbour	24/09/82	1/04/99	WGS84	SAHO
1032	37500	Approaches to Richards Bay	25/11/88	1/01/99	NM	SAHO
1033	12500	Richards Bay Harbour	29/05/87	1/01/99	WGS84	SAHO
2051	40000	Vaaldam - The Creek to the Narrows	30/10/92	30/10/92	WGS84	SAHO
2053	50000	Gariepdam - Hendrik Verwoerd Dam - Die Hawe to Klipkaap	31/01/92	31/01/92	NM	SAHO
SC 12	250000	Durban to Richard's Bay	26/07/96	30/10/98	WGS84	SAHO
A	50000	Richards Bay Harbour	26/07/96	30/10/98	WGS84	SAHO
B	36000	Durban Harbour	26/07/96	30/10/98	WGS84	SAHO
C	10000	Richards Bay Harbour (Plan)	26/07/96	30/10/98	WGS84	SAHO
D	7500	Durban Harbour (Plan)	26/07/96	30/10/98	WGS84	SAHO

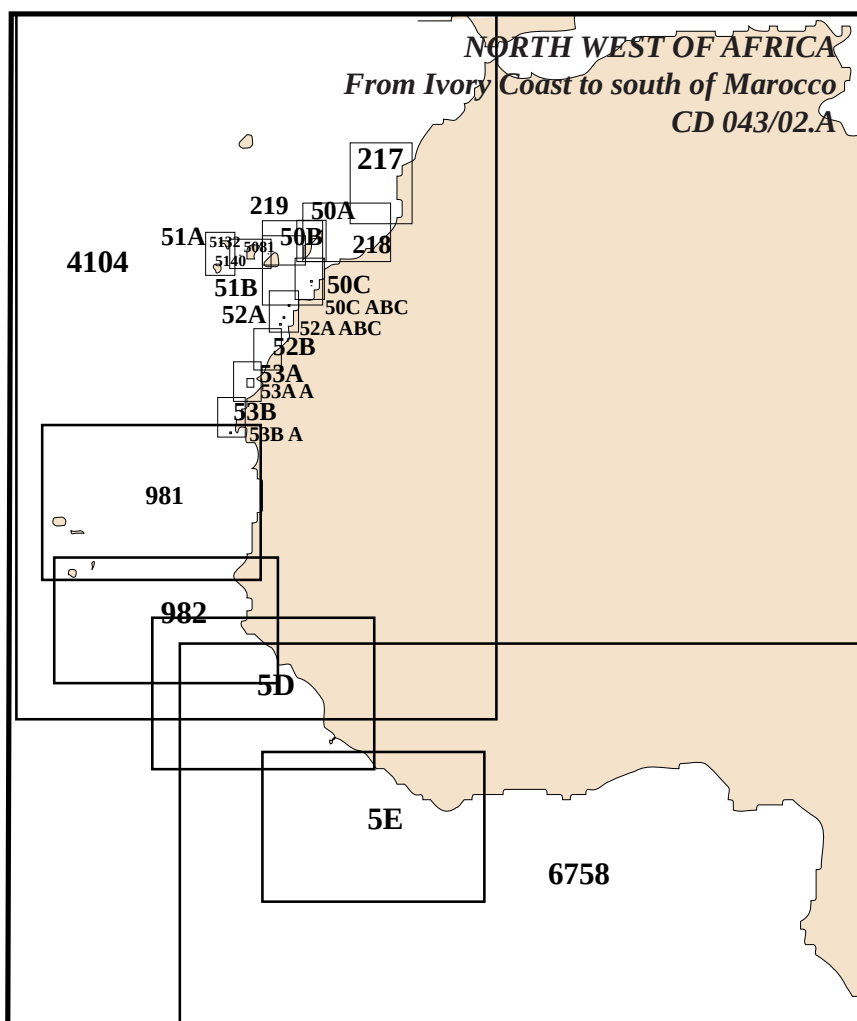


CD 043/02 North West of Africa
Origin: Instituto Hidrografico de la Marina España = IHM
British Hydrographic Office = UKHO - SHOM = SHOM
Geodesy: WGS84 - Not mentioned.= N.M.
Creation: 09/2001



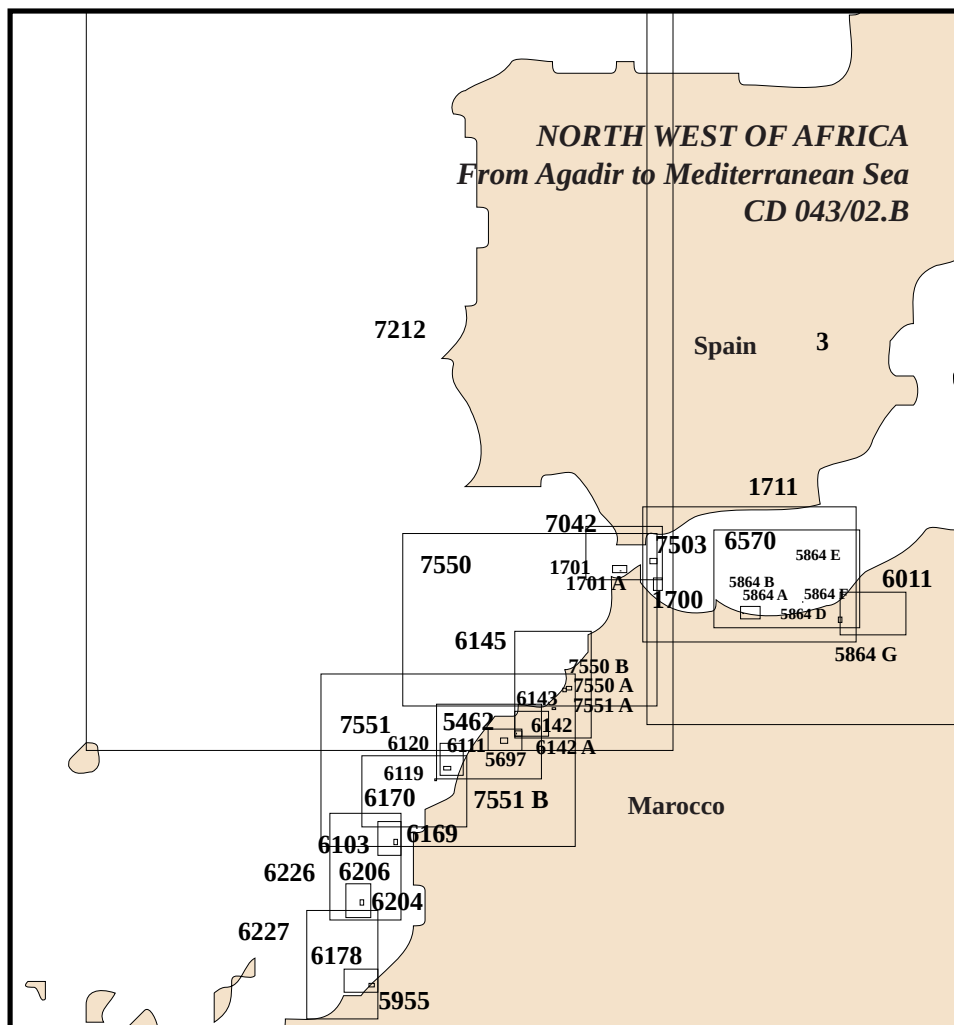
Zone A (From Ivory Coast to south of Morocco): 21 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
5D	1000000	De Cabo Roxo A Monrovia	1/01/93	22/02/97	N.M.	IHM
5E	1000000	De Monrovia A Sassandra	1/01/92	22/02/97	N.M.	IHM
50A	175000	Lanzarote y Fuerteventura	1/01/82	22/02/97	WGS84	IHM
50B	175000	Gran Canaria y Fuerteventura	1/01/81	22/02/97	WGS84	IHM
50C	175000	De Cabo Yubi A El Cabiño	1/01/79	22/02/97	N.M.	IHM
A	30000	Fondeadero del Medano de Santiago	1/01/79	22/02/97	N.M.	IHM
B	25000	Fondeadero de Cabo Yubi	1/01/79	22/02/97	N.M.	IHM
C	25000	Puerto de Aaiun	1/01/79	22/02/97	N.M.	IHM
51A	175000	Islas de la Palma, Gomera y Hierro	1/01/81	22/02/97	WGS84	IHM
51B	175000	Islas de Tenerife y Gran Canaria	1/01/81	22/02/97	WGS84	IHM
52A	175000	De El Cabiño A Morro Del Ancha	1/01/79	22/02/97	N.M.	IHM
A	50000	Fondeadero de Bojador	1/01/79	22/02/97	N.M.	IHM
B	50000	Fondeadero De Los Corrales	1/01/79	22/02/97	N.M.	IHM
C	50000	Fondeadero De Punta Cordero	1/01/79	22/02/97	N.M.	IHM
52B	175000	De Morro Del Ancla A Rio De Oro	1/01/80	22/02/97	WGS84	IHM
53A	175000	De Rio de Oro A Cabo Barbas	1/01/79	22/02/97	WGS84	IHM
A	100000	Bahia de Angra de Cintra	1/01/79	22/02/97	WGS84	IHM
53B	175000	De Cabo Barbas A Bahia del Galco	1/01/80	22/02/97	N.M.	IHM
A	25000	De Cabo Dubouchage A Cabo Blanco	1/01/80	22/02/97	N.M.	IHM
217	350000	De Cabo Safi a Sidi Ifni	1/01/75	22/02/97	WGS84	IHM
218	350000	De Cabo Sidi Ifni A Cabo Yubi	1/01/75	22/02/97	WGS84	IHM
219	350000	De Gran Canaria A Lanzarote - De Cabo Yubi A Cabo Bojador	1/01/75	22/02/97	WGS84	IHM
981	975000	De Cabo Blanco A Cabo Verde	1/01/52	22/02/97	N.M.	IHM
982	1000000	De Cabo Verde A Rio Tombali	1/01/71	22/02/97	N.M.	IHM
4104	3500000	Lisboa to Freetown	17/02/78	1/01/94	N.M.	UKHO
5081	5000	Puerto de la Luz	1/01/70	22/02/97	WGS84	IHM
5132	5000	Darsenas Este y Pesquera del Puerto de Santa Cruz de Tenerife	1/01/77	8/02/97	WGS84	IHM
5140	3500	Puerto de los Cristianos	1/01/75	8/02/97	WGS84	IHM
6758	3500000	De Freetown à Luanda	1/01/86	1/01/95	N.M.	SHOM



Zone B (From Agadir to Mediterranean Sea): 29 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
3		1100000	Mar de Alboran y Mar Balear	1/01/97	9/12/00	WGS84	IHM
1700		25000	Baie de Tétouan	1/01/40	30/05/01	WGS84	SHOM
1701		20000	Tanger et ses Atterrages	1/10/35	24/07/01	WGS84	SHOM
	A	10000	Port de Tanger	1/10/35	24/07/01	WGS84	SHOM
1711		307000	Côte Nord du Maroc	1/01/66	30/05/01	WGS84	SHOM
5462		154580	Du Cap de Fédala au Cap de Mazagan	1/12/71	24/07/01	N.M.	SHOM
5697		10000	Rade de Casablanca	1/05/71	24/07/01	WGS84	SHOM
5864	A	119000	Baie de al Hoceïma	1/01/88	30/05/01	N.M.	SHOM
	B	14700	Port de al Hoceïma	1/01/88	30/05/01	N.M.	SHOM
	D	15000	Baie Tramontane	1/01/88	30/05/01	N.M.	SHOM
	E	20300	I.Alboran	1/01/88	30/05/01	N.M.	SHOM
	F	11200	Ports de Melilla et de Nador	1/01/88	30/05/01	N.M.	SHOM
	G	15000	Iles Zafarines et port de Ras Kebdana	1/01/88	30/05/01	N.M.	SHOM
5955		10000	Rade et Port d'Agadir	1/01/89	24/07/01	WGS84	SHOM
6011		102070	Des Iles Zafarines à la Tafna	1/01/46	30/05/01	WGS84	SHOM
6103		10000	Rade de Safi	1/01/69	25/07/01	WGS84	SHOM
6111		49860	Abords de Casablanca	1/12/71	24/07/01	WGS84	SHOM
6119		10000	Rade de Mazagan	1/11/54	24/07/01	WGS84	SHOM
6120		50027	Abords de Mazagan	1/10/58	24/07/01	WGS84	SHOM
6142		15000	Abords de Mohammedia	1/01/88	24/07/01	WGS84	SHOM
	A	5000	Port de Mohammedia	1/01/88	24/07/01	WGS84	SHOM
6143		49754	De Temara au Cap de Fedala	1/12/71	24/07/01	WGS84	SHOM
6145		153377	De Moulay Bou Selham à Mohammedia	1/12/71	24/07/01	WGS84	SHOM
6169		50611	Abords de Safi	1/06/63	24/07/01	WGS84	SHOM
6170		156000	Du Cap Mazagan au Cap Cantin	1/01/85	24/07/01	WGS84	SHOM
6178		51614	Du Cap Ghir à Agadir	1/07/61	25/07/01	WGS84	SHOM
6204		10000	Rade d'Essaouira (Mogador)	1/11/58	25/07/01	WGS84	SHOM
6206		51060	Du Cap Hadid au Cap Sim	1/05/59	24/07/01	WGS84	SHOM
6226		157495	Du Cap Cantin au Cap Sim	1/06/59	24/07/01	WGS84	SHOM
6227		159648	Du Cap Sim à l'Oued Massa	1/02/62	24/07/01	WGS84	SHOM
6570		203000	Mer d'Alboran	1/01/68	30/05/01	WGS84	SHOM
7042		100000	Détroit de Gibraltar	1/01/84	30/05/01	WGS84	SHOM
7212		1000000	De Cabo Finisterre a Casablanca (Dar el Beïda)	1/01/88	24/07/01	WGS84	SHOM
7503		10000	Baie et port de Ceuta	1/01/95	30/05/01	WGS84	SHOM
7550		324000	Du Détroit de Gibraltar a Kenitra	1/01/95	24/07/01	WGS84	SHOM
	A	30000	Embouchure de l'Oued Sebou	1/01/95	24/07/01	WGS84	SHOM
	B	30000	Cours de l'Oued Sebou	1/01/95	24/07/01	WGS84	SHOM
7551		331000	De Kenitra au cap Beddouza (cap Cantin)	1/01/97	28/08/01	WGS84	SHOM
	A	20000	Port de Rabat	1/01/97	28/08/01	WGS84	SHOM
	B	25000	Port de Jorf Lasfar	1/01/97	28/08/01	WGS84	SHOM



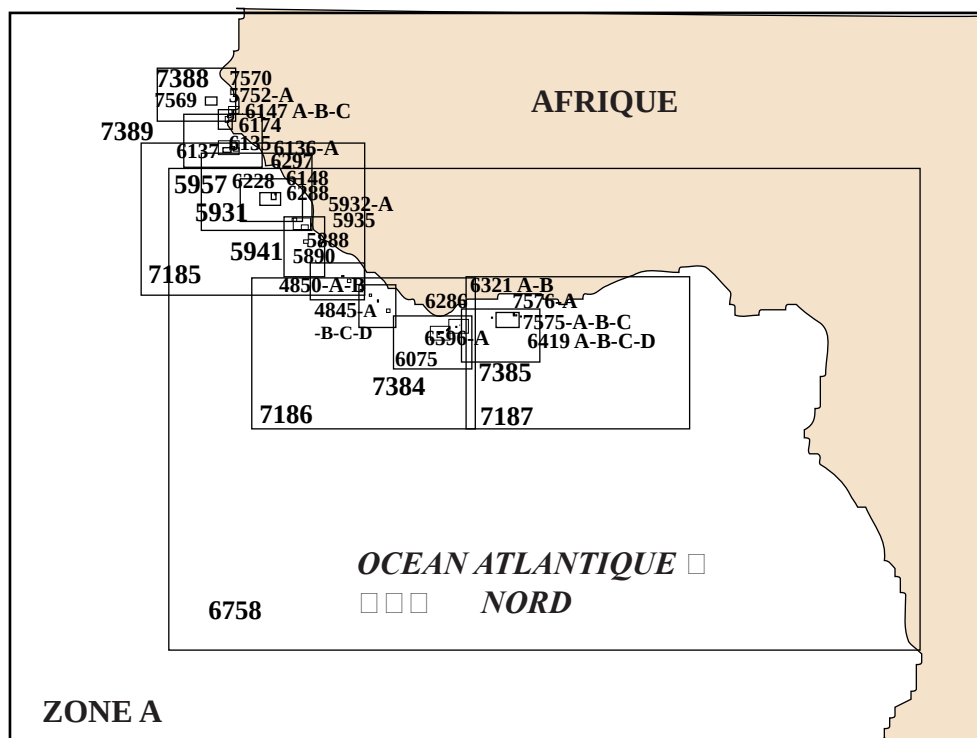
CD 059/01 Senegal to Angola
Origin: SHOM - British Hydrographic Office = UKHO -
Geodesy: N.M.= Not Mentioned - WGS84 - S. G. Accra - IGN 1981 -
Creation: 02/2000



CD 059/01 Senegal to Angola (Area Access):

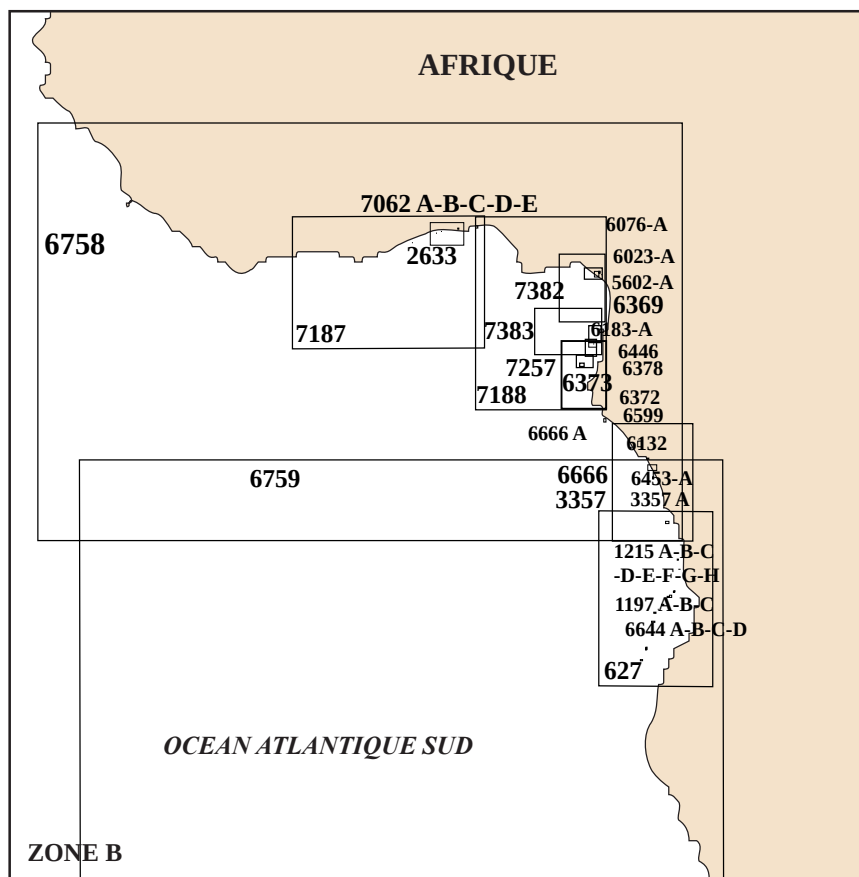
Zone A (Senegal to Ivory coast): 36 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
4845		291710	Du cap Mesurado à la pointe Baffu	1/05/66	10/11/99	NM	SHOM
	A	70000	Rivière Junk	1/05/66	10/11/99	NM	SHOM
	B	40000	Grand Bassa et port de Bachanan	1/05/66	10/11/99	NM	SHOM
	C	64000	Baie Cestos	1/05/66	10/11/99	NM	SHOM
	D	32000	Baie de Monrovia	1/05/66	10/11/99	NM	SHOM
4850		293400	Du cap Ste Anne au cap Mesurado	1/05/34	10/11/99	NM	SHOM
	A	60000	Rivière du cap de Monte	1/05/34	10/11/99	NM	SHOM
	B	49000	Rivière Gallinas	1/05/34	10/11/99	NM	SHOM
5752		50000	Rivière Saloum	1/02/67	10/11/99	NM	SHOM
	A	10000	Port de Kaolack	1/02/67	10/11/99	NM	SHOM
5888		50000	Rivière Mellacorée	1/07/56	10/11/99	NM	SHOM
5890		25000	Entrée de la rivière Sierra Leone	1/01/97	10/11/99	NM	SHOM
5931		304280	Du Rio Grande aux îles de Los	1/12/55	10/11/99	NM	SHOM
5932		122080	De Conakry à la rivière Mellacorée	1/01/43	10/11/99	NM	SHOM
	A	122080	Rivière Mellacorée	1/01/43	10/11/99	NM	SHOM
5935		25000	Abords de Conakry îles de Los	1/08/51	10/11/99	NM	SHOM
5941		306050	Des îles de Los à l'île Sherbro	1/01/53	3/07/95	NM	SHOM
5957		547000	Du Rio Cacheu aux îles de Los	1/01/55	3/07/95	NM	SHOM
6075		99993	Côte d'Ivoire du cap des Palmes à Grand Béréby	1/05/65	10/11/99	NM	SHOM
6135		35000	Cours de la Casamance	1/01/56	3/07/95	NM	SHOM
6136		35000	Cours de la Casamance	1/01/56	3/07/95	NM	SHOM
	A	10000	Zinguinchor	1/01/56	3/07/95	NM	SHOM
6137		100598	Cours de la Casamance	1/01/61	3/07/95	NM	SHOM
6147	A	35314	Cours du Saloum de l'embouchure à Foundiougne	1/07/58	10/11/99	NM	SHOM
	B	35314	Cours du Saloum de l'embouchure à Foundiougne	1/07/58	10/11/99	NM	SHOM
	C	35314	Cours du Saloum de l'embouchure à Foundiougne	1/07/58	10/11/99	NM	SHOM
6148		35000	Embouchure du Rio Nunez	1/05/96	10/11/99	WGS84	SHOM
6174		100107	De Joal à Bathurst	1/01/59	3/07/95	NM	SHOM
6228		101400	Accès au Rio Nunez	1/07/61	10/11/99	NM	SHOM
6286		10000	Mouillage de Tabou	1/11/59	10/11/99	NM	SHOM
6288		12000	Rio Nunez - Abords de port Kamsar	1/01/90	10/11/99	NM	SHOM
6297		35000	Embouchure de la Casamance	1/01/60	3/07/95	NM	SHOM
6321	A	15000	Grand Béréby	1/11/64	10/11/99	NM	SHOM
	B	15000	Sassandra	1/11/64	10/11/99	NM	SHOM
6419	A	20000	Grand Basha (Tolou)	1/11/61	10/11/99	NM	SHOM
	B	20000	Petit Béréby	1/11/61	10/11/99	NM	SHOM
	C	20000	Drewin (Monogaga)	1/11/61	10/11/99	NM	SHOM
	D	20000	Dogbalé (Roc Béréby)	1/11/61	10/11/99	NM	SHOM
6596		100039	Côte d'Ivoire de Grand Béréby à Sassandra	1/06/71	10/11/99	NM	SHOM
	A	20000	Port de San Pedro	1/06/71	10/11/99	NM	SHOM
6758		3500000	De Freetown à Luanda	1/01/86	1/01/95	NM	SHOM
7185		1000000	De Cabo Roxo à Monrovia	1/01/92	1/01/95	NM	SHOM
7186		1000000	De Monrovia à Sassandra	1/01/91	1/01/95	NM	SHOM
7187		1000000	De Sassandra à Lagos	1/01/88	10/11/99	NM	SHOM
7384		350000	De Greenville à Sassandra	1/01/95	10/11/99	WGS84	SHOM
7385		350000	De Sassandra à la lagune Aby	1/01/96	10/11/99	WGS84	SHOM
7388		340000	De Saint Louis au fleuve Saloum	1/01/97	10/11/99	WGS84	SHOM
7389		342000	Du fleuve Saloum à Ilhéu de Caió	1/01/97	10/11/99	WGS84	SHOM
7569		50000	Approches de Dakar baie de Gorée	1/01/99	10/11/99	WGS84	SHOM
7570		10000	Sénégal rade et port de Dakar	1/01/97	10/11/99	WGS84	SHOM
7575		100000	Approches d'Abidjan	1/01/97	10/11/99	NM	SHOM
	A	40000	Abords d'Abidjan	1/01/97	10/11/99	WGS84	SHOM
	B	20000	Grand-Lahou	1/01/97	10/11/99	NM	SHOM
	C	35000	Grand Bassam	1/01/97	10/11/99	NM	SHOM
7576		10000	Port d'Abidjan	1/01/97	10/11/99	WGS84	SHOM
	A	10000	Baie du Banco	1/01/97	10/11/99	WGS84	SHOM



Zone B (Ghana to Angola): 27 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
627		1000000	Luanda to baia dos Tigres	7/11/86	1/01/92	NM	UKHO
1197	A	50000	Porto de Benguela	9/05/52	22/12/98	NM	UKHO
	B	25000	Baia de Mossamedes	9/05/52	22/12/98	NM	UKHO
	C	25000	Baia dos Elefantos	9/05/52	22/12/98	NM	UKHO
1215	A	25000	Porto Amboin	6/11/81	7/10/96	NM	UKHO
	B	50000	Baia de Santa Marta	6/11/81	7/10/96	NM	UKHO
	C	25000	Baia de Santa Maria	6/11/81	7/10/96	NM	UKHO
	D	25000	Gunza Kabolo	6/11/81	7/10/96	NM	UKHO
	E	25000	Porto do Lobito	6/11/81	7/10/96	NM	UKHO
	F	50000	Porto Alexandre	6/11/81	7/10/96	NM	UKHO
	G	30000	Baia Farta	6/11/81	7/10/96	NM	UKHO
	H	25000	Enseada do Cúio	6/11/81	7/10/96	NM	UKHO
2633		294800	Du Cap Saint-Paul à Porto Novo	1/01/62	3/07/95	NM	SHOM
3357		1103366	De la Pointe Banda à la rivière Coanza	1/01/58	3/07/95	NM	SHOM
	A	75000	Cabesa da Cobra	1/01/58	3/07/95	NM	SHOM
5602		102710	De la baie de Bidundi à la rivière Cameroun	1/01/53	3/07/95	NM	SHOM
	A	15000	Mouillage de Yansoki	1/01/53	3/07/95	NM	SHOM
6023		15300	Port de Douala	1/01/91	3/07/95	WGS84	SHOM
	A	15300	Rivière Wouri	1/01/91	3/07/95	WGS84	SHOM
6076		35000	Estuaire du Caméroun	1/01/93	10/11/99	WGS84	SHOM
	A	15000	Mouillage de Manoca	1/01/93	10/11/99	WGS84	SHOM
6132		10000	Port de Pointe Noire	1/01/87	10/11/99	WGS84	SHOM
6183		103065	Baie de Corisco rivières Mondah et Muny	1/11/60	10/11/99	NM	SHOM
	A	103065	Baie de Corisco rivières Mondah et Muny	1/11/60	10/11/99	NM	SHOM
6369		50000	Estuaire du Gabon	1/01/63	3/07/95	NM	SHOM
6372		103077	Du cap Estérias à la pointe Ekoutéa	1/01/66	3/07/95	NM	SHOM
6373		103073	De la pointe Ekouéta au cap Lopez	1/01/64	3/07/95	NM	SHOM
6378		12000	Port de Libreville	1/11/64	10/11/99	NM	SHOM
6446		30000	Baie du cap Lopez Port-Gentil	1/01/69	10/11/99	NM	SHOM
6453		50000	Fleuve Congo: de l'embouchure à Quissanga	1/01/64	21/08/95	NM	SHOM
	A	20000	Rade de Banana	1/01/64	21/08/95	NM	SHOM
6599		35000	Abords de Pointe Noire	1/01/72	1/01/95	WGS84	SHOM
6644	A	30000	Baie de Moçâmedes	1/01/76	3/07/95	NM	SHOM
	B	30000	Baie de Luanda	1/01/76	3/07/95	NM	SHOM
	C	30000	Baie de Cabinda	1/01/76	3/07/95	NM	SHOM
	D	30000	Baie de Lobito	1/01/76	3/07/95	NM	SHOM
6666		713000	De l'estuaire du Gabon à l'estuaire du Congo	1/01/77	3/07/95	NM	SHOM
	A	50000	Baie de Mayumba	1/01/77	3/07/95	NM	SHOM
6758		3500000	De Freetown à Luanda	1/01/86	1/01/95	NM	SHOM
6759		3500000	Ile de l'Ascension - Ile de Sainte-Hélène	1/01/88	1/01/95	NM	SHOM
7062	A	25000	Port de Téma	1/01/94	1/01/94	S. G. Accra	SHOM
	B	25000	Port de Lomé	1/01/94	1/01/94	NM	SHOM
	C	25000	Rade de Kpémé	1/01/94	1/01/94	NM	SHOM
	D	25000	Port de Cotonou	1/01/94	1/01/94	IGN 1981	SHOM
	E	25000	Port de Logos	1/01/94	1/01/94	IGN 1981	SHOM
7187		1000000	De Sassandra à Lagos	1/01/88	10/11/99	NM	SHOM
7188		1000000	De Lagos à Gamba	1/01/90	3/07/95	NM	SHOM
7257		351000	De Libreville à Gamba	1/01/95	1/01/95	WGS84	SHOM
7382		350000	de Calabar à Bata Isla de Bioko	1/12/96	10/11/99	WGS84	SHOM
7383		351000	De Bata à Libreville	1/01/96	10/11/99	WGS84	SHOM

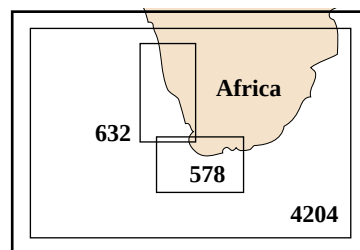
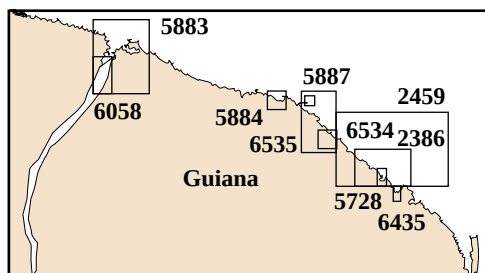
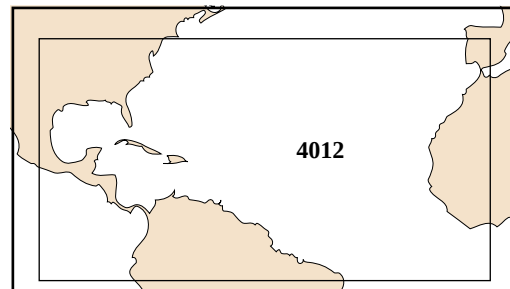
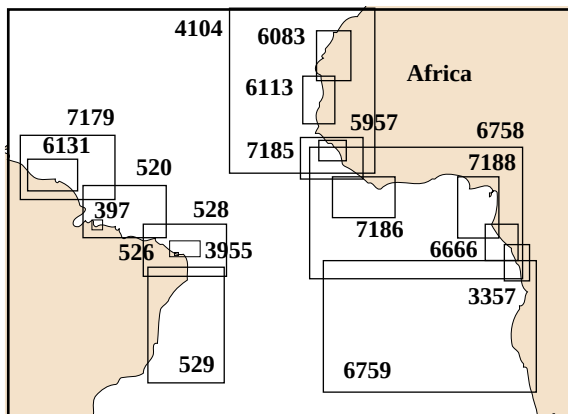


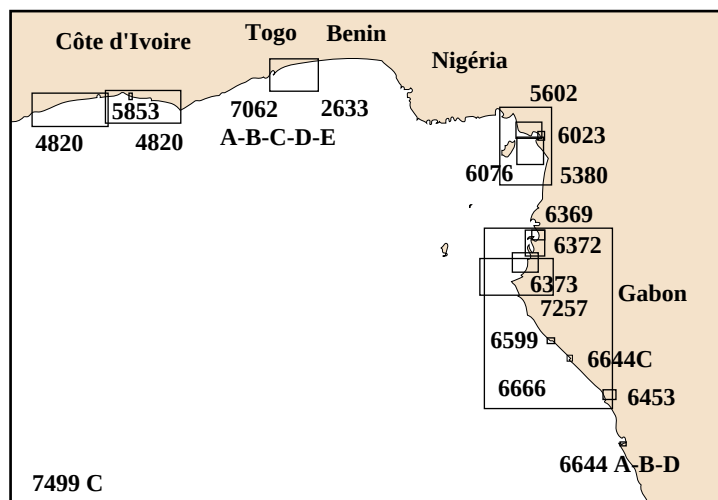
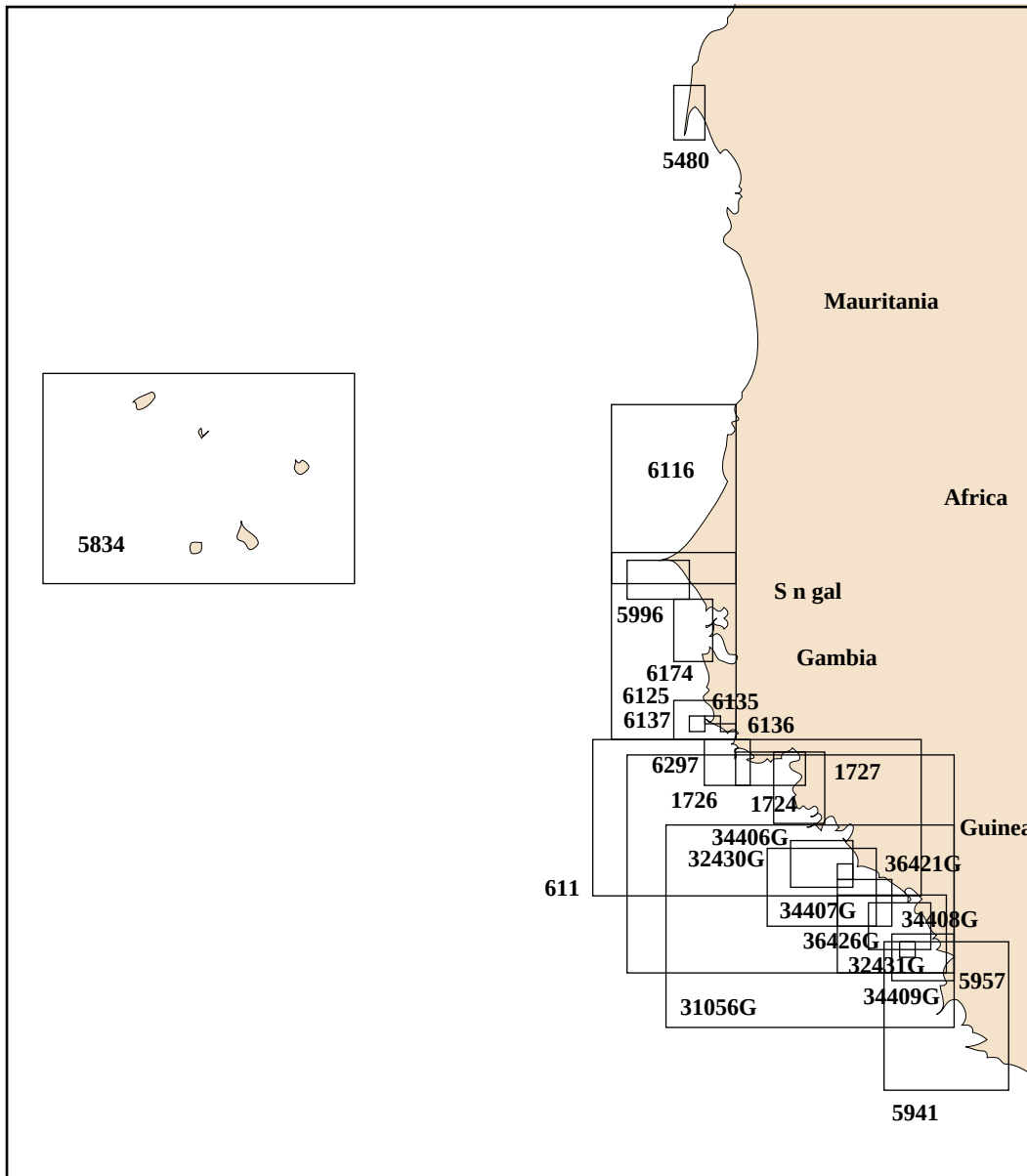
CD 261/01 **Western Coast of Africa-Guiana-Brazil**
Nb of charts: 73
Origin: **British Hydrographic Office = UKHO / SHOM = SHOM / Minist.Def.URSS = CCC**
Geodesy: **WGS84 / Unknown = U / Réseaux Locaux = RL / WGS84 72 = W72**
 IGN 1981 = IGN / Minas Gerais Datum = MGD / Syst Geo Acra = SGA
Creation: 1995



Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
34406G		100000	Du Rio Katchek aux Rochers de Gonzalez	1/01/80	1/01/80	U	CCC
34407G		100000	Des Rochers de Gonzalez au Rio Pongo	1/01/80	1/01/80	U	CCC
34408G		100000	Du Rio Pongo au port de Conakry	1/01/80	1/01/80	U	CCC
34409G		100000	Du port de Conakry au port de Benty	1/01/80	1/01/80	U	CCC
36421G		25000	Port Kamsar et ses abords	1/01/80	1/01/80	U	CCC
36426G		25000	Port de Conakry et îles de Los	1/01/80	1/01/80	U	CCC
397	A	200000	Entrance to Rio Pará	1/01/91	1/01/91	WGS84	UKHO
	B	100000	Approaches to Porto de Belém				
	C	25000	Porto de Belém				
520		1500000	Cayenne to São Luís	25/05/84	23/08/91	U	UKHO
526	A	75000	Porto de Tutóia	1/01/88	1/01/94	WGS84	UKHO
	B	25000	Porto de Luís Correia	1/01/88	1/01/94	RL	UKHO
	C	100000	Porto de Areia Branca	1/01/88	1/01/94	W72	UKHO
	D	25000	Porto de Camocim	1/01/88	1/01/94	W72	UKHO
	E	25000	Porto de Mucuripe	1/01/88	1/01/94	W72	UKHO
	F	25000	Salineiro Terminal	1/01/88	1/01/94	MGD	UKHO
	G	75000	Porto de Macau	1/01/88	1/01/94	WGS84	UKHO
528		1500000	São Luís to Recife	9/11/84	10/04/92	WGS84	UKHO
529		1750000	Recife to Cabo de São Tome	9/11/84	17/04/92	WGS84	UKHO
578		1000000	Cape Columbine to Cape Seal	29/04/83	1/01/93	WGS84	UKHO
611		400000	Cabo Roxo to Port Kamsar	1/01/93	1/01/95	WGS84	UKHO
632		1000000	Hollandsbird Island to Cape Columbine	29/04/83	1/01/93	WGS84	UKHO
1724		100000	Canal do Geba and Bissau	1/01/89	1/01/93	WGS84	UKHO
	A	25000	Bissau				
1726		100000	Approaches to Canal do Geba and Rio Cacheu	1/01/89	1/01/94	WGS84	UKHO
1727		100000	Bolama and Approaches	1/01/89	1/01/93	WGS84	UKHO
	A	30000	Bolama				
2386		50000	Abords de Cayenne	1/01/56	3/07/95	U	SHOM
2459		92500	Carte de la côte de Cayenne	1/01/32	3/07/95	U	SHOM
2633		294800	Du Cap Saint-Paul à Porto Novo	1/01/62	3/07/95	U	SHOM
3357		1103366	De la Pointe Banda à la rivière Coanza	1/01/58	3/07/95	U	SHOM
	A	75000	Cabesa da Cobra				
3955		500000	Fortaleza to Cabo de São Roque	8/07/77	1/09/95	WGS84	UKHO
4012		10000000	North Atlantic Ocean (Southern Part)	18/12/92	1/06/95	WGS84	UKHO
4104		3500000	Lisboa to Freetown	17/02/78	1/01/94	WGS84	UKHO
4204		3500000	Walvis Bay to Maputo	12/12/75	1/01/93	WGS84	UKHO
4820	1	293000	Du Grand Bereby au cap des Trois Pointes	1/01/90	3/07/95	WGS84	SHOM
	2	293000	Du Grand Bereby au cap des Trois Pointes				
	2A	20000	Grand-Lahou				
5380		308655	Fernando - Poo	1/01/30	3/07/95	U	SHOM
5602		102710	De la baie de Bidundi à la rivière Cameroun	1/01/53	3/07/95	U	SHOM
	A	15000	Mouillage de Yansoki				
5728		10000	Port de Cayenne	1/01/30	3/07/95	U	SHOM
5834		495000	Iles du Cap Vert	1/01/39	3/07/95	U	SHOM
5853		35000	Port d'Abidjan	1/01/78	3/07/95	U	SHOM
	A	35000	Mouillage de Grand-Bassam				
5883		80000	De la Barre Extérieure à Saint-Laurent du Maroni	1/01/39	3/07/95	U	SHOM
5884		30000	Rivière de Sinnamary	1/01/38	3/07/95	U	SHOM
	A	12500	De l'îlot Brigandin à la Roche Petite Pauline				
	B	12500	De la Roche Severs au Bourg de Sinnamary				
5887		15000	Iles du Salut	1/01/92	3/07/95	WGS84	SHOM
5941		306050	Des îles de Los à l'île Sherbro	1/01/53	3/07/95	U	SHOM
5957		547000	Du Rio Cacheu aux îles de Los	1/01/55	3/07/95	U	SHOM
5996		99785	De Dakar à Mbour	1/01/56	3/07/95	U	SHOM
6023		15300	Port de Douala	1/01/91	3/07/95	WGS84	SHOM
	A	15300	Rivière Wouri				
6058		25000	Des îles Arouba à Saint-Laurent du Maroni	1/01/60	3/07/95	U	SHOM
	A	25000	Fleuve Maroni				
6076		35000	Estuaire du Cameroun	1/01/93	1/01/93	WGS84	SHOM
	A	15000	Mouillage de Manoca				
6083		844658	Du Cap Juby au Cap Blanc	1/01/55	3/07/95	U	SHOM
6113		881744	Du Cap Blanc au Cap Vert	1/01/58	3/07/95	U	SHOM
6116		297700	Des Marais de Toumbos à Dakar	1/01/57	3/07/95	U	SHOM
	A	100000	Cayar				
6125		300500	De Dakar au Cap Roxo	1/01/62	3/07/95	U	SHOM
6131		461980	Côte de la Guyane Française	1/01/55	3/07/95	U	SHOM
6135		35000	Cours de la Casamance	1/01/56	3/07/95	U	SHOM
6136		35000	Cours de la Casamance	1/01/56	3/07/95	U	SHOM
	A	10000	Zinguinchor				
6137		100598	Cours de la Casamance	1/01/61	3/07/95	U	SHOM
6174		100107	De Joal à Bathurst	1/01/59	3/07/95	U	SHOM
6297		35000	Embouchure de la Casamance	1/01/60	3/07/95	U	SHOM
6369		50000	Estuaire du Gabon	1/01/63	3/07/95	U	SHOM
6372		103077	Du cap Estérias à la pointe Ekoutéa	1/01/66	3/07/95	U	SHOM
6373		103073	De la pointe Ekouéta au cap Lopez	1/01/64	3/07/95	U	SHOM
6435		15000	Fleuve Mahury	1/01/62	3/07/95	U	SHOM
	A	15000	Fleuve Mahury (suite)				
	B	15000	Rivière Oyac				

6453	50000	Fleuve Congo: de l'embouchure à Quissanga	1/01/64	21/08/95	U	SHOM
A	20000	Rade de Banana				
6534	8000	Fleuve Kourou	1/01/69	3/07/95	U	SHOM
6535	22500	Des îles du Salut au fleuve Kourou	1/01/92	21/08/95	WGS84	SHOM
6599	35000	Abords de Pointe Noire	1/01/72	1/01/95	WGS84	SHOM
6644	A 30000	Baie de Moçâmedes	1/01/76	3/07/95	U	SHOM
B	30000	Baie de Luanda				
C	30000	Baie de Cabinda				
D	30000	Baie de Lobito				
6666	713000	De l'estuaire du Gabon à l'estuaire du Congo	1/01/77	3/07/95	U	SHOM
A	50000	Baie de Mayumba				
6758	3500000	De Freetown à Luanda	1/01/86	1/01/95	U	SHOM
6759	3500000	Ile de l'Ascension - Ile de Sainte-Hélène	1/01/88	1/01/95	U	SHOM
7062	A 25000	Port de Téma	1/01/94	1/01/94	SGA	SHOM
B	25000	Port de Lomé	1/01/94	1/01/94	U	SHOM
C	25000	Rade de Kpémé				
D	25000	Port de Cotonou	1/01/94	1/01/94	IGN	SHOM
E	25000	Port de Logos				
7179	1480000	Du Golfe de Paria à Cabo Cassiporé	1/01/88	3/07/95	U	SHOM
7185	1000000	De Cabo Roxo à Monrovia	1/01/92	1/01/95	U	SHOM
7186	1000000	De Monrovia à Sassandra	1/01/91	1/01/95	U	SHOM
7188	1000000	De Lagos à Gamba	1/01/90	3/07/95	U	SHOM
7257	351000	De Libreville à Gamba	1/01/95	1/01/95	WGS84	SHOM
7499	A 150000	Groupe Tristan da Cunha	1/01/95	1/01/95	WGS84	SHOM
B	25000	Mouillage d'Edinburg				
C	150000	Gough Island				
D	125000	Bouvetøya				
31056G	500000	De l'Archipel dos Bijagos au port de Freetown	1/01/80	1/01/90	U	CCC
32430G	200000	Du Rio Katchek au Cap Koundidé	1/01/80	1/01/80	U	CCC
32431G	200000	Du cap Koundiné au port de Benty	1/01/80	1/01/80	U	CCC

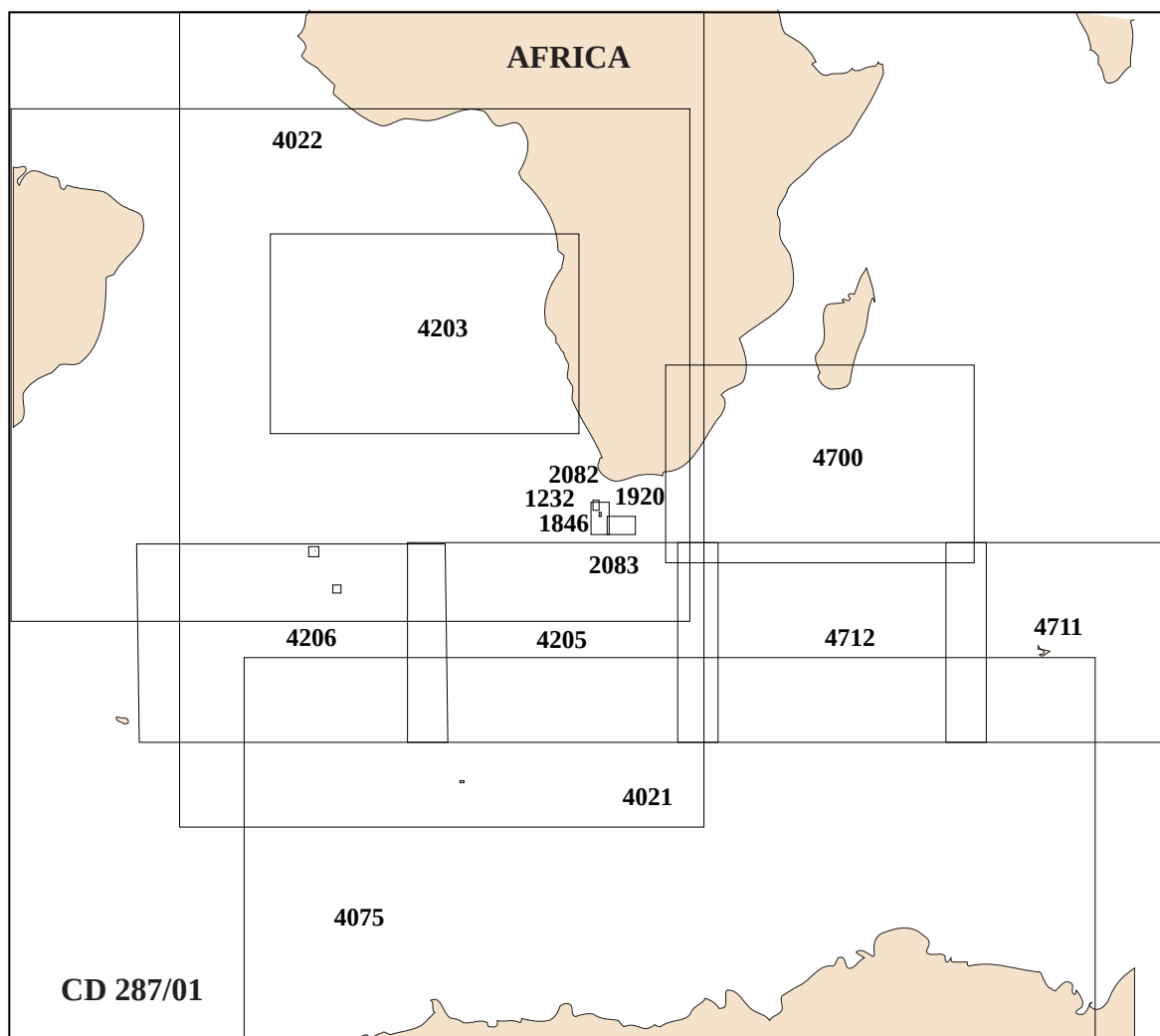




CD 287/01 Africa
 Nb of charts: 15
 Origin: British Hydrographic Office = UKHO
 Geodesy: WGS84 - N.M.= Not Mentioned
 Creation: 1996



Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
1232		100000	Approaches to Saldanha Bay	1/01/83	1/01/96	WGS84	UKHO
1769	A	150000	Tristan Da Cunha Group	1/01/94	1/01/94	WGS84	UKHO
	B	25000	Edinburgh Anchorage	1/01/94	1/01/94	WGS84	UKHO
	C	150000	Gough Island	1/01/94	1/01/94	WGS84	UKHO
	D	125000	Bouvetøya	1/01/94	1/01/94	WGS84	UKHO
1846		10000	Table Bay Docks and Approaches	1/01/72	1/01/95	NM	UKHO
1920		37500	Approaches to Table Bay	1/01/82	1/01/96	NM	UKHO
2082		300000	Cape Columbine to Danger Point	1/01/93	1/01/95	WGS84	UKHO
	A	30000	Hout Bay	1/01/93	1/01/95	WGS84	UKHO
2083		300000	Danger Point to Mossel Bay	1/01/79	1/01/95	NM	UKHO
4021		10000000	South Atlantic Ocean Eastern Part	1/01/91	1/01/96	WGS84	UKHO
4022		10000000	South America to Africa	1/01/82	1/01/96	WGS84	UKHO
4075		10000000	Kapp Norvegia to Iles Kerguelen	1/01/91	1/01/96	WGS84	UKHO
4203		3500000	Ascension I and Luanda to Walvis Bay	1/01/72	1/01/95	WGS84	UKHO
4205		3500000	Agulhas Plateau to Discovery Seamounts	1/01/79	1/01/95	WGS84	UKHO
4206		3500000	Tristan Da Cunha Group To Disc. Seamounts and S. Georgia Rise	1/01/79	1/01/93	WGS84	UKHO
4700		3500000	Port Elizabeth to Mauritius	1/01/75	1/01/95	WGS84	UKHO
4711		3500000	Ile Amsterdam to Iles Kerguelen	1/01/78	1/01/92	WGS84	UKHO
4712		3500000	Iles Crozet to Prince Edward Islands	1/01/79	1/01/95	WGS84	UKHO



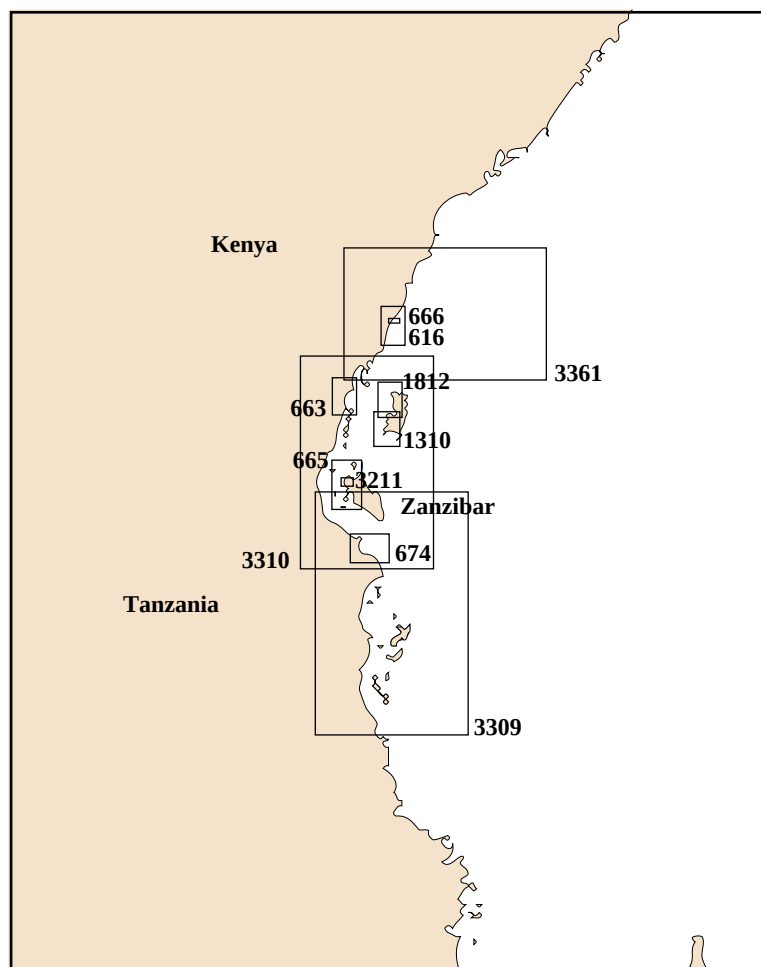
CD 302/01 Zanzibar Approaches
Origin: British Hydrographic Office = UKHO
Geodesy: WGS84 - N.M.= Not Mentioned
Creation: 06/1997



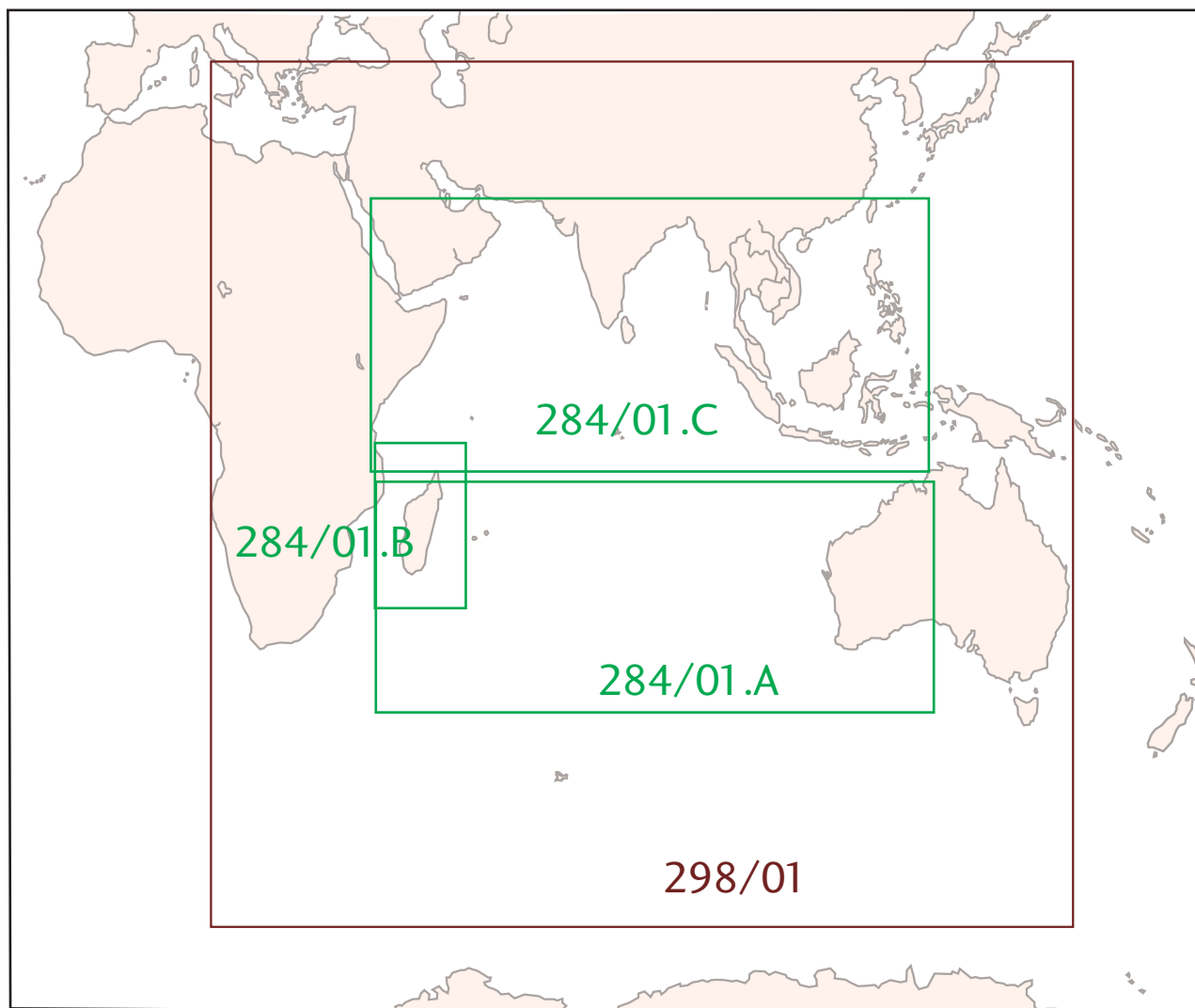
CD 302/01 Zanzibar Approaches

Zone A Zanzibar : 11 charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
616		50000	Approaches to Port Mombasa	6/03/92	1/01/95	WGS84	UKHO
663		37900	Manza and Tanga Bays	16/11/51	1/01/91	NM	UKHO
665		50000	Approaches to Zanzibar	7/07/95	7/07/95	WGS84	UKHO
666		12500	Port Mombasa including port Kilindini and Port Reitz	8/06/90	1/01/95	WGS84	UKHO
	A	3000	Mbarabi Creek	8/06/90	1/01/95	WGS84	UKHO
674		50000	Approaches to Dar es Salaam	18/03/93	1/01/94	WGS84	UKHO
1310		48370	Pemba Island	14/11/48	1/01/94	NM	UKHO
	A	48370	Continuation of the chart	14/11/48	1/01/94	NM	UKHO
	B	24180	Mchengangazi	14/11/48	1/01/94	NM	UKHO
1812		48370	Pemba Island	14/11/58	1/01/63	NM	UKHO
3211		12500	Zanzibar Harbour	14/10/94	14/10/94	WGS84	UKHO
3309		300000	Fanjove island to Dar es Saalam	22/09/67	1/01/97	NM	UKHO
3310		300000	Dar es Saalam to Wasin island	23/12/66	1/01/94	NM	UKHO
3361		300000	Wasin island to Malindi	1/09/67	1/01/94	NM	UKHO



INDIAN OCEAN - RED SEA



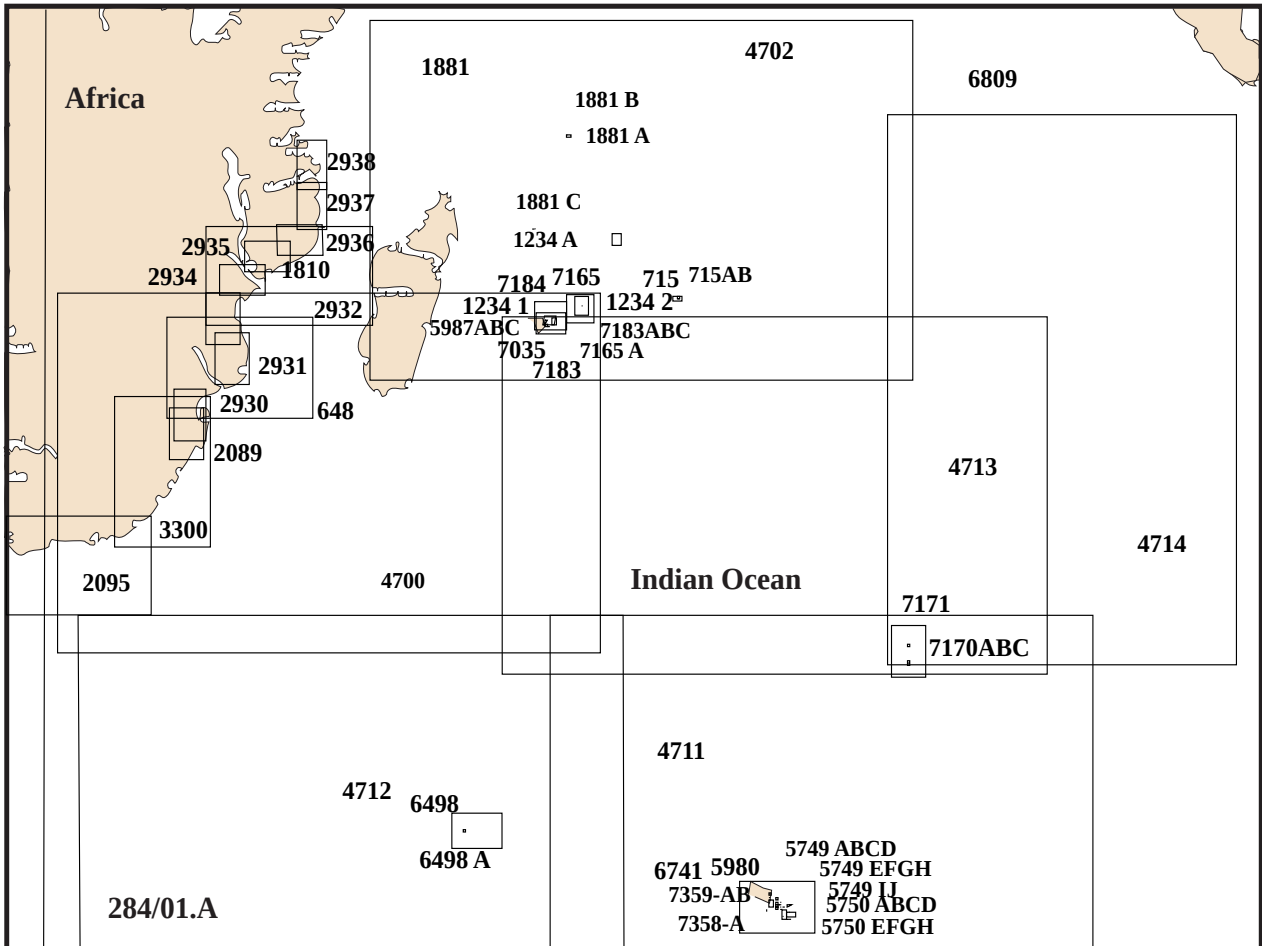
CD 284/01 **Indian Ocean**
Nb of charts: **1 2 8**
Origin: **British Hydrographic Office = UKHO / SHOM = SHOM**
Geodesy: **WGS84 / N.M.= Not Mentioned / Réseaux Locaux = RL**
Creation: **08/1996**



CD284/01 Indian Ocean(Area Access):

Zone A (South part): 37 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
648		1000000	Maputo to porto de Bartolomeu Dias	1/01/94	1/01/96	N.M.	UKHO
715	A	24212	Mathurin bay	13/02/14	1/01/91	N.M.	UKHO
	B	48424	Port South-East	13/02/14	1/01/91	N.M.	UKHO
715		145000	Rodriguez island	13/02/14	1/01/91	N.M.	UKHO
1234	A	30000	Ile Tromelin	1/01/01	1/01/95	N.M.	SHOM
	1	443300	Des îles de France et de la Réunion (La Réunion)	1/01/01	1/01/95	N.M.	SHOM
	2	443300	Des îles de France et de la Réunion (Ile de France)	1/01/01	1/01/95	N.M.	SHOM
1810		1000000	Moçambique Channel	1/01/64	1/01/96	N.M.	UKHO
1881		121000	Cargados Carajos	1/01/41	1/01/93	N.M.	UKHO
1881	A	163700	Agalega Islands	1/01/41	1/01/93	N.M.	UKHO
	B	25000	Saint-James	1/01/41	1/01/93	N.M.	UKHO
	C	50000	Ile Tremolin	1/01/41	1/01/93	N.M.	UKHO
2089		300000	Cape Vidal to Maputo	18/05/79	1/01/95	N.M.	UKHO
2095		1100000	Cape Saint-Blaze to Port Saint-John's	1/01/83	1/01/95	N.M.	UKHO
2930		300000	Jesser Point to Boa Paz	14/07/95	1/01/96	WGS84	UKHO
2931		300000	Baía de Inhambane to cabo de São Sebastião	14/07/95	1/01/96	WGS84	UKHO
2932		300000	Cabo de São Sebastião to Beira	27/10/95	1/01/96	WGS84	UKHO
2934		300000	Rio Mauendeni to Quelimane	1/01/75	1/01/96	N.M.	UKHO
2935		300000	Quelimane to Ilha Epidendron	2/02/62	1/01/95	N.M.	UKHO
2936		300000	Ilha Epidendron to ponta Namalungo	14/10/60	1/01/96	N.M.	UKHO
2937		300000	Ponta Namalungo to ponta Uifundo	14/10/60	1/01/95	N.M.	UKHO
2938		300000	Ponta Uifundo to cabo Delgado	14/10/60	1/01/95	N.M.	UKHO
3300		1000000	Mbashe point to Maputo	15/07/94	1/01/96	N.M.	UKHO
4700		3500000	Port Elizabeth to Mauritius	1/01/75	1/01/95	N.M.	UKHO
4702		3500000	Chagos archipelago to Madagasikara	1/01/74	1/01/95	N.M.	UKHO
4711		3500000	Ile Amsterdam to îles Kerguelen	11/10/91	1/01/95	N.M.	UKHO
4712		3500000	Iles Crozet to Prince Edward islands	21/02/92	1/01/95	N.M.	UKHO
4713		3500000	Ile de La Réunion to île Saint-Paul	3/01/92	1/01/96	N.M.	UKHO
4714		3500000	Cocos or Keeling islands to île Saint-Paul	11/10/91	1/01/96	N.M.	UKHO
5749	A	30000	Port Curieuse	1/01/38	1/01/71	N.M.	SHOM
	B	30000	Baie de l'Oiseau	1/01/38	1/01/71	N.M.	SHOM
	C	30000	Port Edmond Perrier	1/01/38	1/01/71	N.M.	SHOM
	D	30000	Port Matha	1/01/38	1/01/71	N.M.	SHOM
	E	30000	Port Fallières	1/01/38	1/01/71	N.M.	SHOM
	F	30000	Port Jules Girard	1/01/38	1/01/71	N.M.	SHOM
	G	30000	Port Roland Bonaparte	1/01/38	1/01/71	N.M.	SHOM
	H	30000	Baie du Hopeful	1/01/38	1/01/71	N.M.	SHOM
	I	10000	Mouillage Bon-Abri	1/01/38	1/01/71	N.M.	SHOM
	J	10000	Cascade Lozère	1/01/38	1/01/71	N.M.	SHOM
5750	A	30000	Baie de Yacht Club	1/01/78	1/01/80	N.M.	SHOM
	B	30000	Port d'Hiver	1/01/78	1/01/80	N.M.	SHOM
	C	25000	Baie Doumergue	1/01/78	1/01/80	N.M.	SHOM
	D	30000	Port Elisabeth	1/01/78	1/01/80	N.M.	SHOM
	E	60000	Baie Accessible	1/01/78	1/01/80	N.M.	SHOM
	F	10000	Port Jeanne d'Arc	1/01/78	1/01/80	N.M.	SHOM
	G	100000	Baies de Londres, du Repos et du Français	1/01/78	1/01/80	N.M.	SHOM
	H	15000	Anse Betsy	1/01/78	1/01/80	N.M.	SHOM
5980		15000	Bras de la Fonderie	1/01/46	1/01/93	N.M.	SHOM
5987	A	40000	Mouillage de Saint-Leu	1/10/59	1/01/91	N.M.	SHOM
	B	40000	Mouillage de l'Etang Salé	1/10/59	1/01/91	N.M.	SHOM
	C	12500	Mouillage de Saint-Pierre	1/10/59	1/01/91	N.M.	SHOM
6498		250000	Iles Crozet	1/01/89	1/01/90	WGS84	SHOM
	A	50000	Mouillage de la Meurthe (Ile aux Cochons)	1/01/89	1/01/90	WGS84	SHOM
6741		300000	Iles Kerguelen	1/01/78	1/01/94	N.M.	SHOM
6809		8690000	Océan Indien (partie Sud)	1/01/80	1/01/96	N.M.	SHOM
7035		175000	Ile de la Réunion	1/01/85	1/01/94	WGS84	SHOM
7165		125000	Ile Maurice	1/01/88	1/01/95	WGS84	SHOM
	A	20000	Port-Louis	1/01/88	1/01/95	WGS84	SHOM
7170	A	30000	Ile Saint-Paul	1/01/91	1/01/94	WGS84	SHOM
	B	30000	Ile Amsterdam	1/01/91	1/01/94	WGS84	SHOM
	C	15000	Mouillage de l'île Saint-Paul	1/01/91	1/01/94	WGS84	SHOM
7171		350000	Approches des îles Saint-Paul et Amsterdam	1/01/91	1/01/91	WGS84	SHOM
7183		60000	Ile de La Réunion	1/01/90	1/01/95	WGS84	SHOM
	A	10000	Port de Saint-Gilles-les-Bains	1/01/90	1/01/95	WGS84	SHOM
	B	10000	Port de la Pointe des Galets - Port Ouest	1/01/90	1/01/95	WGS84	SHOM
	C	10000	Port de la Pointe des Galets - Port Est	1/01/90	1/01/95	WGS84	SHOM
7184		60000	La Réunion: de la pointe de la rivièredu Mât à la pointe des Cascades	1/01/90	1/01/91	WGS84	SHOM
7358		35800	Golfe du Morbihan (partie Est)	1/01/95	1/01/95	WGS84	SHOM
	A	35800	Baie Greenland	1/01/95	1/01/95	WGS84	SHOM
7359		35800	Golfe de Morbihan	1/01/95	1/01/95	WGS84	SHOM
	A	10000	Pointe Molloy	1/01/95	1/01/95	WGS84	SHOM
	B	10000	Port-aux-Français	1/01/95	1/01/95	WGS84	SHOM



Zone B (Madagascar - Comores): 48 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
758	1000000	Northern approaches to Madagascar	23/07/65	1/01/95	N.M.	UKHO
1441	961790	Du cap Saint-André à la baie d'Antongil	1/09/53	1/01/95	N.M.	SHOM
1442	878800	Du cap Saint-Vincent au cap Saint-André	1/01/53	1/01/96	N.M.	SHOM
2110	1000000	Northern entrance to Moçambique channel	11/11/83	1/01/96	N.M.	UKHO
2741	100000	Ile Mayotte	30/06/95	30/06/95	WGS84	UKHO
4174	876000	De la baie d'Antongil à Manakara	1/01/52	1/01/92	N.M.	SHOM
4177	850620	Du cap Saint-Vincent à Manakara	1/01/52	1/01/96	N.M.	SHOM
4379	99880	De la baie de Ampasindava à Nosy Saba	1/05/39	1/01/88	N.M.	SHOM
4451	80700	Du cap Voailava au cap Saint-Sébastien	1/01/11	1/01/79	N.M.	SHOM
4462	80000	Du cap Saint-Sébastien à la rivière Sahinana	1/09/03	1/01/73	N.M.	SHOM
4696	39910	Baie de Diégo-Suarez	1/01/67	1/01/96	N.M.	SHOM
4697	A 14800	Passe et mouillage d'Orongéa	1/05/66	1/01/95	N.M.	SHOM
	B 14860	Mouillages du port de la Nièvre du Cul-de-Sac Gallois	1/05/66	1/01/95	N.M.	SHOM
4701	3500000	Maputo to Muqdisho	1/01/72	1/01/95	N.M.	UKHO
4852	120800	De la Rivière Antsena au Cap Tanjo	1/01/73	1/01/94	N.M.	SHOM
4858	125110	De Nosy Valiha à la Pointe Ambatomifoko	1/03/08	1/01/73	N.M.	SHOM
	A 125110	Rivière Loza ou Antambo	1/03/08	1/01/73	N.M.	SHOM
4861	120950	De la Poite Marolahy à la Poite Maromanjo	1/02/41	1/01/78	N.M.	SHOM
4912	40000	Baie de Baly	1/01/01	1/01/53	N.M.	SHOM
4933	178000	Du Cap Tanjona au Cap St André	1/01/02	1/01/91	N.M.	SHOM
5128	25000	Partie Sud de Nossi Bé	1/02/56	1/01/91	N.M.	SHOM
	A 10000	Mouillage d'Hellville	1/02/56	1/01/91	N.M.	SHOM
5241	25000	Baie d'Ambavatoby	1/01/04	1/01/88	N.M.	SHOM
5264	100340	Dela Pte d'Andemby à la Pte d'Angadoka	1/01/08	1/01/33	N.M.	SHOM
	A 40000	Rivière Antsahampana	1/01/08	1/01/33	N.M.	SHOM
5294	330200	Du Cap St André à Majunga	1/01/06	1/01/94	N.M.	SHOM
5339	330880	De Majunga à Nossy Bé	1/01/09	1/01/94	N.M.	SHOM
5346	35000	Baie du Courrier et ses abords	1/01/10	1/01/73	N.M.	SHOM
	A 35000	Baie du Courrier et ses abords	1/01/10	1/01/73	N.M.	SHOM
5363	50000	Abords d'Analalava	1/01/23	1/01/69	N.M.	SHOM
	A 25000	Passe du Milieu	1/01/23	1/01/69	N.M.	SHOM
	B 15000	Mouillage de Nosy Lava	1/01/23	1/01/69	N.M.	SHOM
	C 25000	Analalava	1/01/23	1/01/69	N.M.	SHOM
5404	100330	De la Rivière Sahimana à la Pte d'Andemby	1/01/12	1/01/90	N.M.	SHOM
5461	125800	Iles Barren	1/05/39	1/01/83	N.M.	SHOM
5476	100615	De la baie du Courrier à la baie de Rodo	1/03/56	1/01/96	N.M.	SHOM
5506	325000	Du Cap Kimby au Cap St André	1/01/15	1/01/90	N.M.	SHOM
5516	218500	De la rivière Tsiribihina au cap Kimby	1/01/14	1/01/78	N.M.	SHOM
5561	335200	De Nossi Bé à la baie de Diego-Suarez	1/08/62	1/01/93	N.M.	SHOM
5962	312423	De Tuléar au Cap Sainte-Marie	1/01/53	1/01/96	N.M.	SHOM
	A 100000	Androka	1/01/53	1/01/96	N.M.	SHOM
5976	100000	Du Cap Andavaka à Sainte-Luce	1/01/58	1/01/96	N.M.	SHOM
	A 35000	Rade de Sainte-Luce	1/01/58	1/01/96	N.M.	SHOM
	B 25000	Baie des Galions	1/01/58	1/01/96	N.M.	SHOM
5983	465556	Archipel des Comores	1/01/60	1/01/96	N.M.	SHOM
6077	35000	Baie de Bombetoke	1/08/68	1/01/94	N.M.	SHOM
6078	A 10000	Mouillages - Port de Majunga	1/01/67	1/01/94	N.M.	SHOM
	B 10000	Mouillages de Boanamary et Amboanio	1/01/67	1/01/94	N.M.	SHOM
6153	154170	D'Antalaha au cap Masoala	1/01/73	1/01/95	N.M.	SHOM
6154	153753	De Nosy Fanala à l'île Sainte-Marie - baie d'Antongil	1/09/68	1/01/79	N.M.	SHOM
6155	153000	Abords de l'île Sainte-Marie	1/04/61	1/04/61	N.M.	SHOM
6156	152381	De l'île Sainte-Marie à Tamatave	1/01/63	1/01/95	N.M.	SHOM
6237	156080	Ile Mayotte	1/01/74	1/01/95	WGS84	SHOM
6238	156330	Iles Anjouan et Mohéli	1/01/59	1/01/96	WGS84	SHOM
6239	156665	Grande Comore	1/10/59	1/01/95	WGS84	SHOM
6353	149970	Du delta de la Tsiribihina à Nosy Andriamitaroka	1/01/63	1/01/78	N.M.	SHOM
6354	149054	De Nosy Andriamitaroka à Morombe	1/02/65	1/01/78	N.M.	SHOM
6643	A 50000	Ile Juan de Nova	1/01/91	1/01/95	WGS84	SHOM
	B 15000	Mouillage Nord d'Europa	1/01/91	1/01/95	WGS84	SHOM
	C 50000	Ile Europa	1/01/91	1/01/95	WGS84	SHOM
	D 150000	Iles Bassas da India	1/01/91	1/01/95	WGS84	SHOM
	E 150000	Iles Glorieuses	1/01/91	1/01/95	WGS84	SHOM
6809	8690000	Océan Indien (partie Sud)	1/01/80	1/01/96	N.M.	SHOM
7350	156000	Récif du Geyser - Banc de la Zélée	1/01/94	1/01/94	WGS84	SHOM

Zone C (North part): 44 Charts

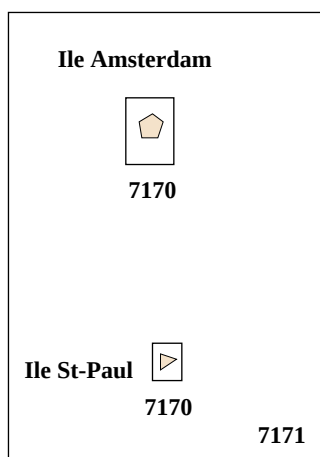
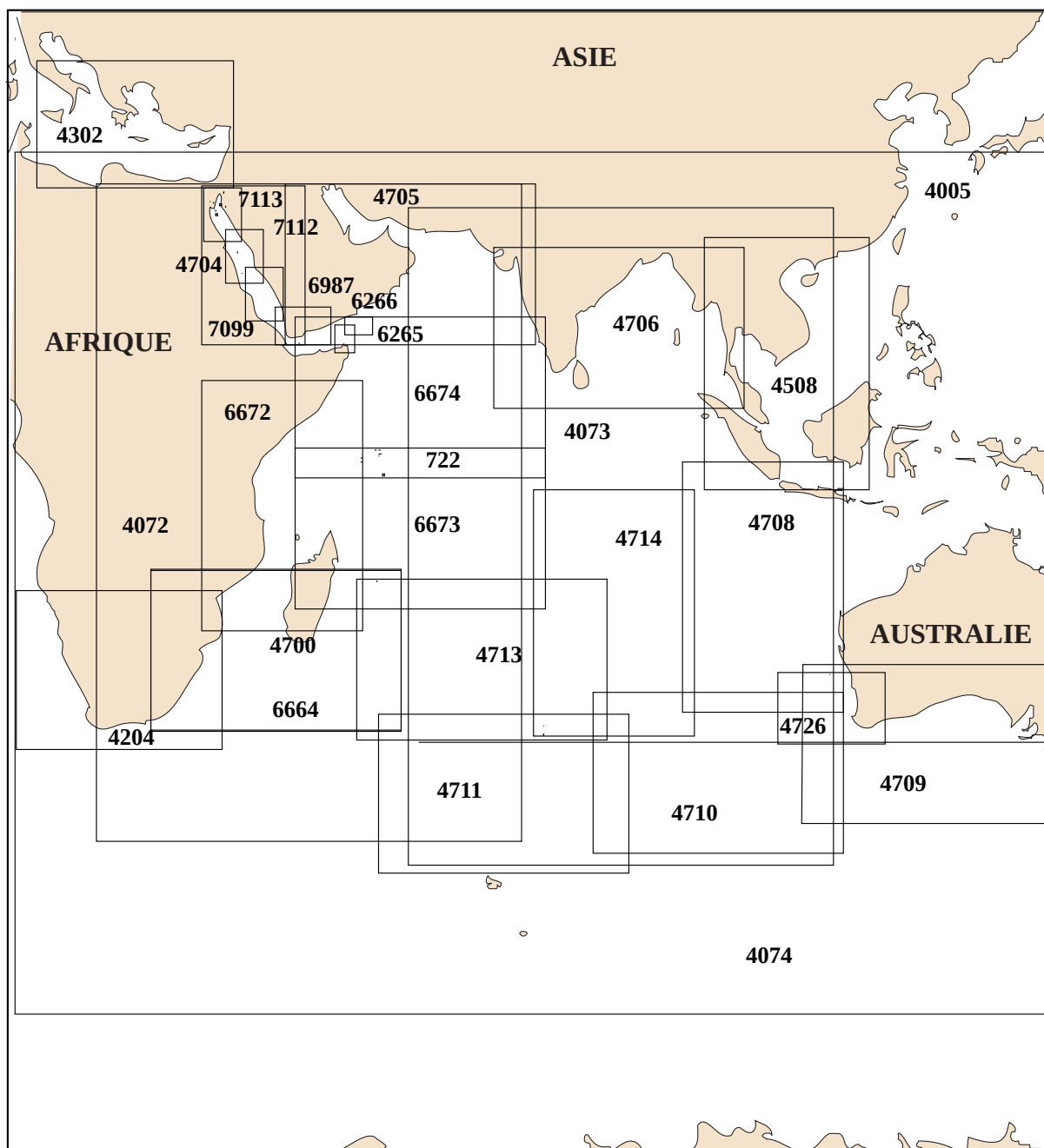
Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
3		360000	Chagos archipelago	22/02/80	1/01/92	WGS84	UKHO
4	A	72600	Egmont Islands	23/01/71	1/01/79	N.M.	UKHO
	B	38180	Salamon islands	23/01/71	1/01/79	N.M.	UKHO
	C	12130	Entrance to Lagoon	23/01/71	1/01/79	N.M.	UKHO
	D	72600	Peros Banhos	23/01/71	1/01/79	N.M.	UKHO
616		50000	Approaches to Port Mombasa	6/03/92	1/01/95	WGS84	UKHO
665		50000	Approaches to Zanzibar	7/07/95	7/07/95	WGS84	UKHO
666		12500	Port Mombasa including port Kilindini and port Reitz	8/06/90	1/01/95	WGS84	UKHO
	A	3000	Mbarabi creek	8/06/90	1/01/95	WGS84	UKHO
674		50000	Approaches to Dar es Salaam	18/03/93	1/01/94	WGS84	UKHO
693		7500	Dar es Salaam	1/01/91	1/01/94	WGS84	UKHO
707		1500000	Bombay to Masqat	30/03/90	1/01/95	WGS84	UKHO
708		1500000	Cape comorin to Bombay	6/12/91	1/01/96	WGS84	UKHO
709		1500000	Maldives to Sri Lanka	1/01/94	1/01/94	WGS84	UKHO
718	A	100000	Aldabra Island	11/03/94	11/03/94	WGS84	UKHO
	B	75000	Assomption	11/03/94	11/03/94	WGS84	UKHO
	C	30000	Ile Picard	11/03/94	11/03/94	WGS84	UKHO
	D	75000	Cosmoledo Group	11/03/94	11/03/94	WGS84	UKHO
	E	100000	Farquhar group	11/03/94	11/03/94	WGS84	UKHO
	F	150000	Iles Glorieuses	11/03/94	11/03/94	WGS84	UKHO
	G	50000	Astove	11/03/94	11/03/94	WGS84	UKHO
	H	20000	Entrance to inner harbour	11/03/94	11/03/94	WGS84	UKHO
721		750000	Seychelles Group	1/01/91	1/04/95	WGS84	UKHO
722		12500	Port Victoria and Approaches	1/01/94	1/09/95	WGS84	UKHO
724	A	300000	Ile Desroches	1/01/92	1/10/94	WGS84	UKHO
	B	35000	Bird Island	1/01/92	1/10/94	WGS84	UKHO
	C	200000	Coëtivy Island	1/01/92	1/10/94	WGS84	UKHO
	D	300000	Providence and St Pierre Islands	1/01/92	1/10/94	N.M.	UKHO
	E	75000	African Islands	1/01/92	1/10/94	WGS84	UKHO
	F	50000	Denis Island	1/01/92	1/10/94	WGS84	UKHO
	G	25000	Curieuse Bay	1/01/92	1/10/94	WGS84	UKHO
	H	25000	Baie Ste Anne to La Digue	1/01/92	1/10/94	WGS84	UKHO
	I	25000	Grande Anse	1/01/92	1/10/94	WGS84	UKHO
	J	75000	D'Arros And St Joseph Islands	1/01/92	1/10/94	WGS84	UKHO
740		300000	The Seychelles group	4/05/90	4/05/90	WGS84	UKHO
742		125000	Mahé, Praslin and Adjacent Islands	1/01/94	1/11/94	WGS84	UKHO
1011		300000	Addoo atoll to north Huvadhoo atoll	28/08/92	28/08/92	WGS84	UKHO
1012		300000	North Huvadhoo atoll to Mulaku atoll	28/10/92	1/01/93	WGS84	UKHO
1013		300000	Mulaku atoll to South Maalhosmadulu atoll	19/02/93	19/02/93	WGS84	UKHO
1014		300000	South Maalhosmadulu atoll to Ihavandhippolhu atoll	19/02/93	19/02/93	WGS84	UKHO
2067		25000	Addoo atoll	26/02/93	26/02/93	WGS84	UKHO
2068	A	50000	Ihavandhippolhu atoll	27/08/93	27/08/93	WGS84	UKHO
	B	30000	Goidhoo atoll	27/08/93	27/08/93	WGS84	UKHO
2851		750000	Masirah to the strait of Hormuz	20/12/91	1/01/96	WGS84	UKHO
	A	150000	Khalij-E Chah Bahar	20/12/91	1/01/96	WGS84	UKHO
2951		1000000	Cabo Delgado to Lamu bay	21/06/63	1/01/94	N.M.	UKHO
3308		300000	Cabo Delgado to Fanjove island	28/01/66	1/01/95	N.M.	UKHO
3309		300000	Fanjove island to Dar es Saalam	22/09/67	1/01/94	N.M.	UKHO
3310		300000	Dar es Saalam to Wasin island	23/12/66	1/01/94	N.M.	UKHO
3361		300000	Wasin island to Malindi	1/09/67	1/01/85	N.M.	UKHO
3362		300000	Malindi to ras Chambone	27/05/66	1/01/94	N.M.	UKHO
4703		3500000	Gulf of Aden to the Maldives and the Seychelles group	1/01/75	1/01/95	N.M.	UKHO
4705		3500000	Arabian Sea	30/08/91	1/11/94	N.M.	UKHO
4706		3500000	Bay of Bengale	30/08/91	1/11/94	N.M.	UKHO
4707		3500000	Maldives to Sumatera	1/01/91	1/01/93	N.M.	UKHO
6265		414710	De l'île Socotra au Rasasir (Cap Guardafui)	1/01/75	1/01/92	N.M.	SHOM
6266		417780	De la pointe Osbolei à Bender Beila	1/01/65	1/01/92	N.M.	SHOM
	A	30000	Mouillage de Dante	1/01/65	1/01/92	N.M.	SHOM
6268		425050	Du ras Auad à Meregh	1/12/61	1/01/88	N.M.	SHOM
	A	50000	Mouillage d'Obbia	1/12/61	1/01/88	N.M.	SHOM
6269		425000	De Meregh à Merca	1/01/93	1/01/94	Rés. locaux	SHOM
	A	15000	Port de Mogadiscio	1/01/93	1/01/94	WGS84	SHOM
	B	50000	Mouillage de Uarsciech	1/01/93	1/01/94	Rés. locaux	SHOM
	C	50000	Mouillage d'Itala	1/01/93	1/01/94	Rés. locaux	SHOM
6270		425520	De Merca à Chisimaio	1/06/62	1/01/90	N.M.	SHOM
	A	50000	Mouillage de Brava	1/06/62	1/01/90	N.M.	SHOM
	B	50000	Mouillage de Merca	1/06/62	1/01/90	N.M.	SHOM
6271		425420	De Chisimaio à la baie Formosa	1/05/62	1/01/92	N.M.	SHOM
	A	50000	Mouillage de Burgao	1/05/62	1/01/92	N.M.	SHOM
6517		1227550	Du cap Guardafui à Mogadiscio	1/09/66	1/01/92	N.M.	SHOM
6638		424000	Golfe d'Oman (partie Est)	1/01/76	1/01/95	N.M.	SHOM
6884		10000000	Océan Indien (partie Nord)	1/01/93	1/01/96	N.M.	SHOM
6946		1050000	De Ra's Marbat à Ra's Al Hadd	1/01/86	1/01/96	N.M.	SHOM
	A	50000	Mouillage de Ra's Hilf	1/01/86	1/01/96	WGS84	SHOM
6947		1080000	Abords et partie Est du golfe d'Aden	1/01/86	1/01/94	N.M.	SHOM
	A	100000	Approches de Mina'Raysut et de Salalah	1/01/86	1/01/94	WGS84	SHOM

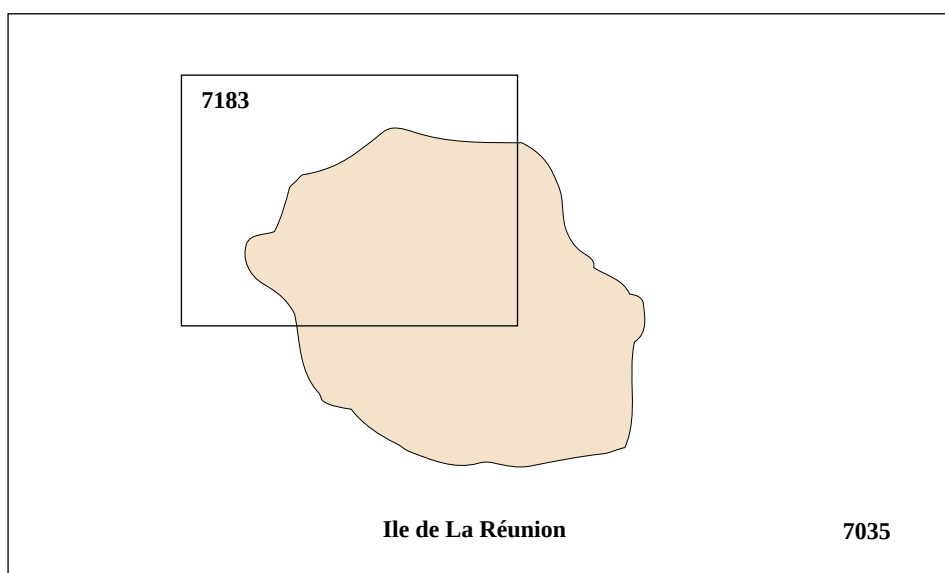
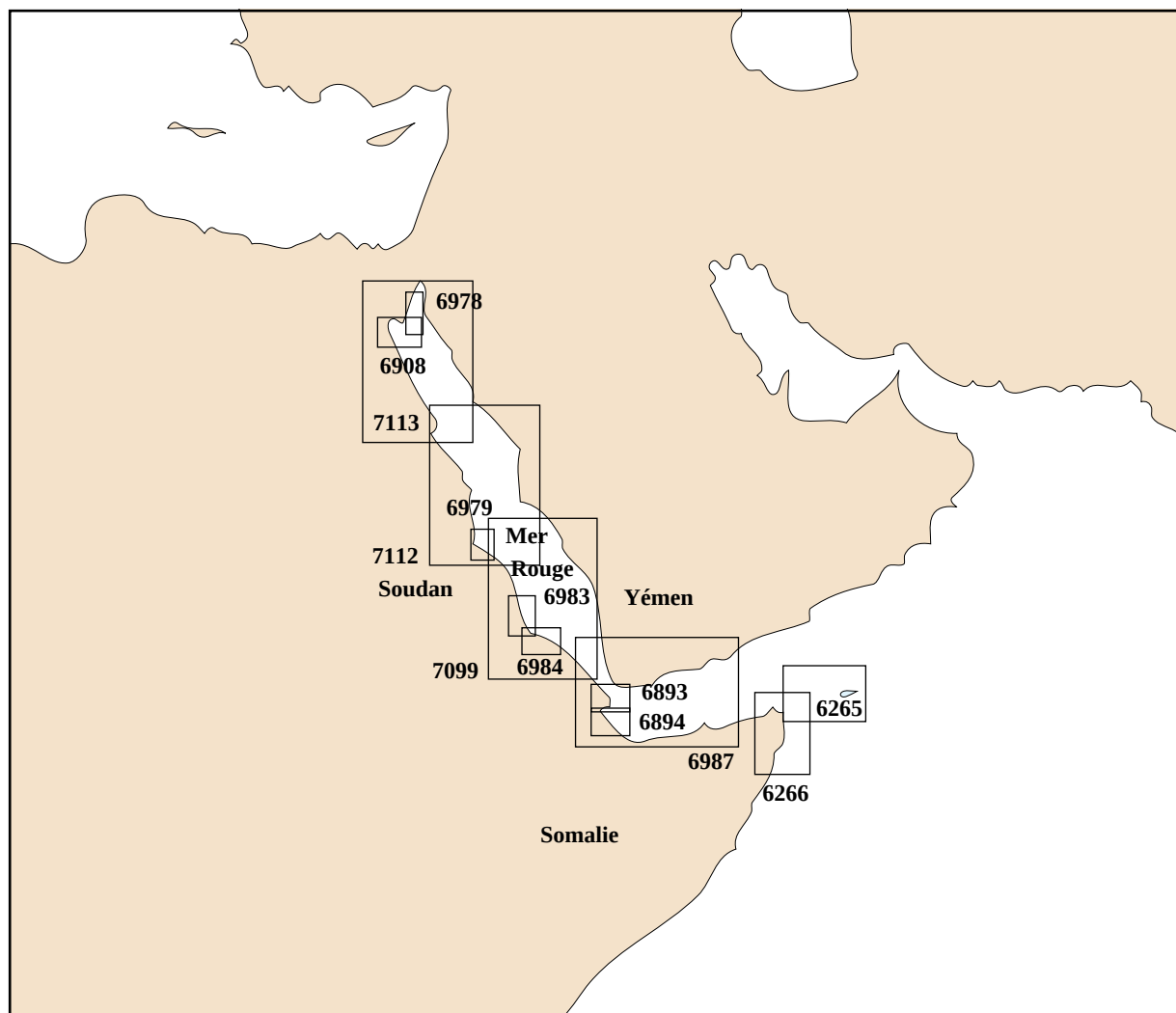


CD 298/01 Indian Ocean-Red Sea
 Nb of charts: 48
 Origin: British Hydrographic Office = UKHO - SHOM = SHOM
 Geodesy: WGS84 / N.M.= Not Mentioned
 Creation: 01/1997

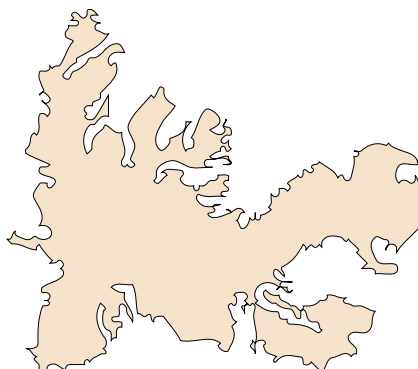


Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
112		37500	Approaches to Fremantle	1/01/92	1/01/96	WGS84	UKHO
117		25000	Gage Roads and Cockburn Sound	1/01/72	1/01/96	WGS84	UKHO
	A	12500	Kwinana	1/01/72	1/01/96	WGS84	UKHO
334		300000	Ledge Island to Cape Naturaliste	1/01/88	1/01/96	WGS84	UKHO
721		750000	Seychelles Group	1/01/91	1/04/95	WGS84	UKHO
722		12500	Port Victoria and Approaches	1/01/94	1/09/95	WGS84	UKHO
724	A	300000	Ile Desroches	1/01/92	1/10/94	WGS84	UKHO
	B	35000	Bird Island	1/01/92	1/10/94	WGS84	UKHO
	C	200000	Coëtivy Island	1/01/92	1/10/94	WGS84	UKHO
	D	300000	Providence and St Pierre Islands	1/01/92	1/10/94	NM	UKHO
	E	75000	African Islands	1/01/92	1/10/94	WGS84	UKHO
	F	50000	Denis Island	1/01/92	1/10/94	WGS84	UKHO
	G	25000	Curieuse Bay	1/01/92	1/10/94	WGS84	UKHO
	H	25000	Baie Ste Anne to La Digue	1/01/92	1/10/94	WGS84	UKHO
	I	25000	Grande Anse	1/01/92	1/10/94	WGS84	UKHO
	J	75000	D'Arros And St Joseph Islands	1/01/92	1/10/94	WGS84	UKHO
742		125000	Mahé, Praslin and Adjacent Islands	1/01/94	1/11/94	WGS84	UKHO
754		150000	Lancelin To Cape Peron	1/01/86	1/01/96	WGS84	UKHO
4005		20000000	A planning chart for the Indian ocean	3/09/93	3/09/93	WGS84	UKHO
4072		10000000	Indian Ocean - Western Part	1/01/79	1/01/96	WGS84	UKHO
4073		10000000	Indian Ocean - Eastern Part	1/01/79	1/01/96	WGS84	UKHO
4074		10000000	Cape Darnley to Tasmania	18/10/91	1/01/96	WGS84	UKHO
4204		3500000	Walvis Bay to Maputo	12/12/75	1/01/93		UKHO
4302		2250000	Mediterranean Sea (Eastern Part)	13/09/91	1/05/95	NM	UKHO
4508		3500000	South China Sea	6/12/91	1/08/95	NM	UKHO
4700		3500000	Port Elizabeth to Mauritius	1/01/75	1/01/95	NM	UKHO
4704		2250000	Red Sea	30/08/91	1/11/94	NM	UKHO
4705		3500000	Arabian Sea	30/08/91	1/11/94	NM	UKHO
4706		3500000	Bay of Bengale	30/08/91	1/11/94	NM	UKHO
4708		3500000	Australia - West Coast	1/01/79	1/01/96	WGS84	UKHO
4709		3500000	Australia - South Coast	1/01/77	1/01/96	WGS84	UKHO
4710		3500000	Cape Leeuwin to Southeast Indian Rise	1/01/78	1/01/96	WGS84	UKHO
4711		3500000	Ile Amsterdam to îles Kerguelen	11/10/91	1/01/95	NM	UKHO
4713		3500000	Ile de La Réunion to île Saint-Paul	3/01/92	1/01/96	NM	UKHO
4714		3500000	Cocos or Keeling islands to île Saint-Paul	11/10/91	1/01/96	NM	UKHO
4726		1500000	Cape Leeuwin to Esperance	1/01/88	1/01/96	WGS84	UKHO
6265		414710	De l'île SOCOTRA au RASASIR	1/01/75	1/01/92	NM	SHOM
6266		417780	De la Pointe OSBOLEI à BENDER BEILA	1/01/65	1/01/92	NM	SHOM
	A	30000	Mouillage de DANTE	1/01/65	1/01/92	NM	SHOM
6664		3500000	De Port Elizabeth à Maurice	1/01/78	1/01/95	WGS84	SHOM
6672		3500000	De Maputo à Mogadisho- Madagascar	1/01/87	1/01/95	WGS84	SHOM
6673		3500000	De l'archipel des Chagos à Madagascar	1/01/88	1/01/95	WGS84	SHOM
6674		3500000	Du Golfe d'Aden aux Maldives et aux Seychelles	1/01/88	1/01/95	WGS84	SHOM
6741		300000	Iles Kerguelen	1/01/78	1/01/94	NM	SHOM
6893		176000	Détroits de BAB - EL - MANDEB	1/01/82	1/01/82	NM	SHOM
6894		177000	Golfe de TADJOURA	1/01/82	1/01/94	NM	SHOM
6908		175000	Mer Rouge - Détroits de JUBAL et de TIRAN	1/01/83	1/01/95	WGS84	SHOM
	A	15000	Mouillage de RAS GHARIB	1/01/83	1/01/95	WGS84	SHOM
	B	37500	TOR (AT TUR)	1/01/83	1/01/95	WGS84	SHOM
6978		300000	Golfe d'AQABA	1/01/86	1/01/95	WGS84	SHOM
	A	25000	Détroit de TIRAN	1/01/86	1/01/95	WGS84	SHOM
	B	75000	Approches d'ELAT et d'AQABA	1/01/86	1/01/95	WGS84	SHOM
	C	25000	ELAT et AQABA	1/01/86	1/01/95	WGS84	SHOM
6979	A	175000	Approches de BUR SUDAN	1/01/88	1/01/93	WGS84	SHOM
	B	27500	BUR SUDAN et MARSA GWIYAI	1/01/88	1/01/93	WGS84	SHOM
6983		175000	Mer Rouge - Côtes d'ETHIOPIE - Accès à MITS'IWA Partie Nord	1/01/86	1/01/95	WGS84	SHOM
6984		175000	Mer Rouge - Côtes d'ETHIOPIE - Accès à MITS'IWA Partie Sud	1/01/86	1/01/92	WGS84	SHOM
6987		700000	Partie Ouest Du Golfe d'ABEN BAB - EL - MANDEB	1/01/88	1/01/94	WGS84	SHOM
	A	2500	BERBERA	1/01/88	1/01/94	WGS84	SHOM
7035		175000	Ile de la Réunion	1/01/85	1/01/94	WGS84	SHOM
7099		700000	Mer Rouge Partie Sud De l'Archipel SAWAKIN aux Iles HANISH	1/01/88	1/01/95	NM	SHOM
7112		700000	Mer Rouge Patrie Centrale de ABU EL ELKISAN à l'archipel SAWAKIN	1/01/88	1/01/94	NM	SHOM
	A	35000	MARSA HALA'IB	1/01/88	1/01/94	NM	SHOM
7113		700000	Mer Rouge Partie Nord - De RAS MUHAMMAD à ABU EL KISAN	1/01/88	1/01/95	WGS84	SHOM
	A	75000	Moillages de l'île SAFAGA	1/01/88	1/01/95	WGS84	SHOM
	B	75000	HURGHADA	1/01/88	1/01/95	WGS84	SHOM
	C	100000	ASH SHARMA	1/01/88	1/01/95	WGS84	SHOM
7170	A	30000	Ile Saint-Paul	1/01/91	1/01/94	WGS84	SHOM
	B	30000	Ile Amsterdam	1/01/91	1/01/94	WGS84	SHOM
	C	15000	Mouillage de l'île Saint-Paul	1/01/91	1/01/94	WGS84	SHOM
7171		350000	Approches des îles Saint-Paul et Amsterdam	1/01/91	1/01/91	WGS84	SHOM
7183		60000	Ile de La Réunion	1/01/90	1/01/95	WGS84	SHOM
	A	10000	Port de Saint-Gilles-les-Bains	1/01/90	1/01/95	WGS84	SHOM
	B	10000	Port de la Pointe des Galets - Port Ouest	1/01/90	1/01/95	WGS84	SHOM
	C	10000	Port de la Pointe des Galets - Port Est	1/01/90	1/01/95	WGS84	SHOM





Iles Kerguelen



6741

724B

724F

724G

724I

724H



742

724E

724J

724A

Seychelles Group

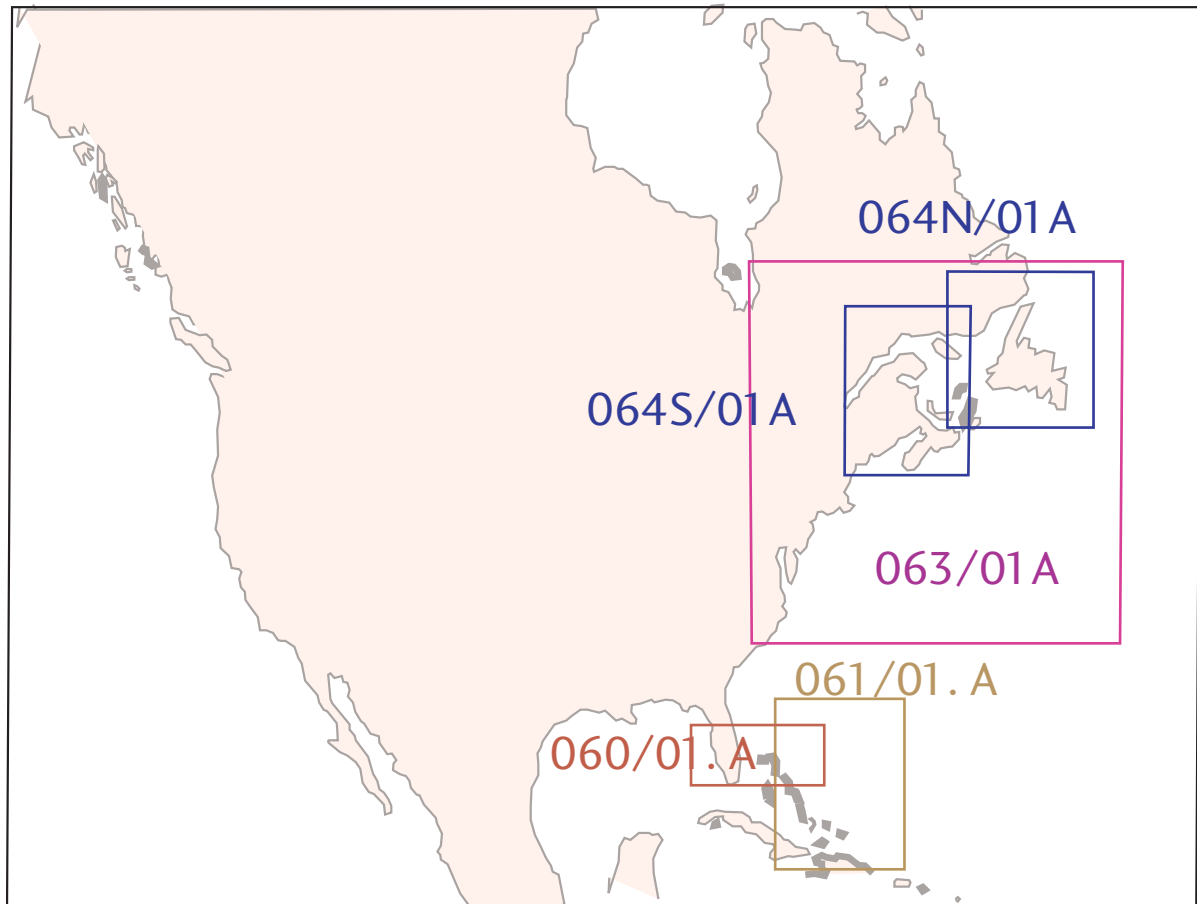
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CANADA & UNITED STATES

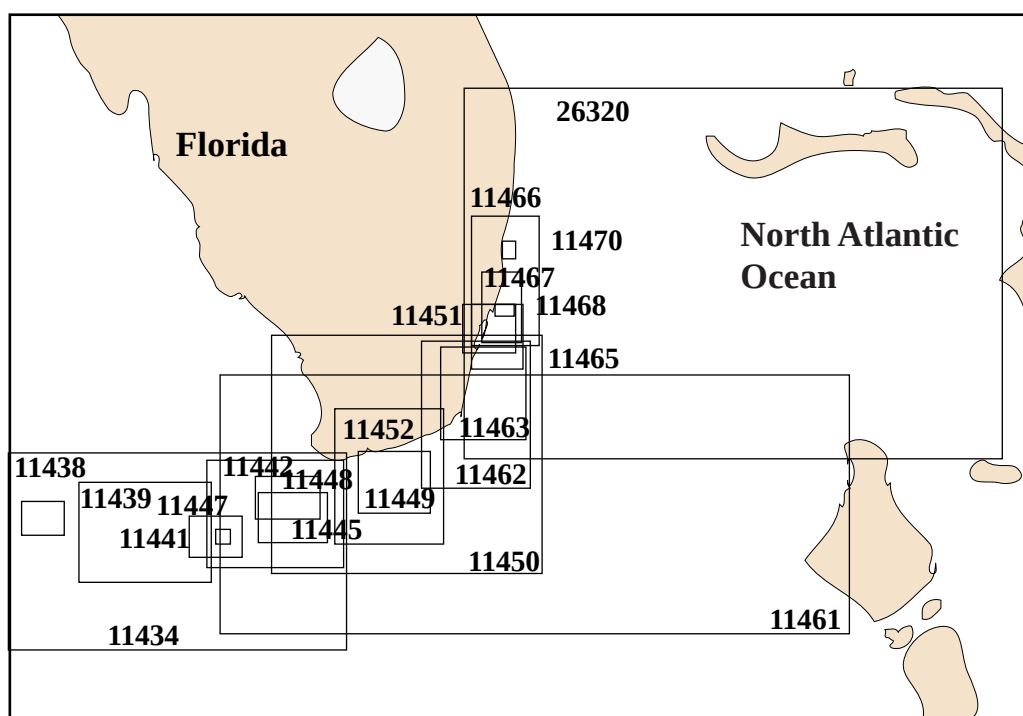


CD 060/01 **Florida**
Origin: **National Oceanic and Atmospheric Administration = NOAA**
Geodesy: **WGS84**
Creation: **11/1999**



Zone A (Florida) : 21 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
11434	180000	Sombrero Key to Dry Tortugas	4/07/98	4/07/98	WGS84	NOAA
11438	30000	Dry Tortugas	13/12/97	13/12/97	WGS84	NOAA
A	10000	Tortugas Harbour	13/12/97	13/12/97	WGS84	NOAA
11439	80000	Sand Key to Rebecca Shoal	13/12/97	13/12/97	WGS84	NOAA
11441	30000	Key West Harbor and Approaches	4/10/97	4/10/97	WGS84	NOAA
11442	80000	Sombrero Key to Sand Key	3/01/98	3/01/98	WGS84	NOAA
11445	40000	Bahia Honda Key to Sugarloaf Key	6/12/97	6/12/97	WGS84	NOAA
A	40000	Sugarloaf Key to Key West	6/12/97	6/12/97	WGS84	NOAA
11447	10000	Key West Harbor	18/04/98	18/04/98	WGS84	NOAA
11448	40000	Big Spanish Channel to Johnston Key	8/11/97	8/11/97	WGS84	NOAA
11449	40000	Matecumbe to Grassy Key	29/04/95	29/04/95	WGS84	NOAA
A	40000	Grassy Key to Bahia Honda Key	29/04/95	29/04/95	WGS84	NOAA
11450	180000	Fowey Rocks to American Shoal	29/04/95	29/04/95	WGS84	NOAA
11451	80000	(A-B-C-D-E-F-G) Miami to Marathon and Florida Bay	18/04/98	18/04/98	WGS84	NOAA
1	24000	Port of Miami	18/04/98	18/04/98	WGS84	NOAA
2	24000	Dinner Key Channel	18/04/98	18/04/98	WGS84	NOAA
3	40000	Adam Key to Pumpkin Key	18/04/98	18/04/98	WGS84	NOAA
4	50000	Joe Kemp Key to Curry Key	18/04/98	18/04/98	WGS84	NOAA
5	40000	Key Largo to Plantation Key	18/04/98	18/04/98	WGS84	NOAA
6	40000	Whale Harbour Channel	18/04/98	18/04/98	WGS84	NOAA
7	40000	Indian Key Channnel	18/04/98	18/04/98	WGS84	NOAA
8	40000	Knight key Channel	18/04/98	18/04/98	WGS84	NOAA
11452	80000	Alligator Reef to Sombrero Key	22/11/97	22/11/97	WGS84	NOAA
11461	300000	Straits of Florida - Southern Portion	26/04/97	26/04/97	WGS84	NOAA
11462	80000	Fowey Rocks to Alligator Reef	6/06/98	6/06/98	WGS84	NOAA
11463	40000	Sands key to Blackwater sound	12/07/97	12/07/97	WGS84	NOAA
A	40000	Blackwater Sound to Matecumbe	12/07/97	12/07/97	WGS84	NOAA
11465	40000	Miami to Elliott Key	9/05/98	9/05/98	WGS84	NOAA
11466	80000	Jupiter Inlet to Fowey Rocks (Southern portion)	6/02/99	6/02/99	WGS84	NOAA
A	80000	Jupiter Inlet to Fowey Rocks (Northern portion)	6/02/99	6/02/99	WGS84	NOAA
B	10000	Lake Worth Inlet	6/02/99	6/02/99	WGS84	NOAA
11467	40000	(A-B) West Palm Beach to Miami	13/03/99	13/03/99	WGS84	NOAA
C	24000	New River	13/03/99	13/03/99	WGS84	NOAA
D	24000	Dania Cut-Off Canal	13/03/99	13/03/99	WGS84	NOAA
E	24000	Port of Miami	13/03/99	13/03/99	WGS84	NOAA
F	24000	Miami Canal	13/03/99	13/03/99	WGS84	NOAA
G	24000	Port Everglades	13/03/99	13/03/99	WGS84	NOAA
H	24000	Biscayne bay	13/03/99	13/03/99	WGS84	NOAA
I	24000	Miami	13/03/99	13/03/99	WGS84	NOAA
11468	10000	Miami Harbour	18/04/98	18/04/98	WGS84	NOAA
11470	10000	Fort Lauderdale - Port Everglades	3/07/99	3/07/99	WGS84	NOAA
26320	300000	Northern Part of Straits of Florida and Northwest Providence Channel	29/08/92	29/08/92	WGS84	NOAA

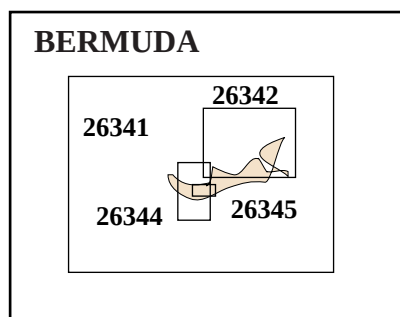
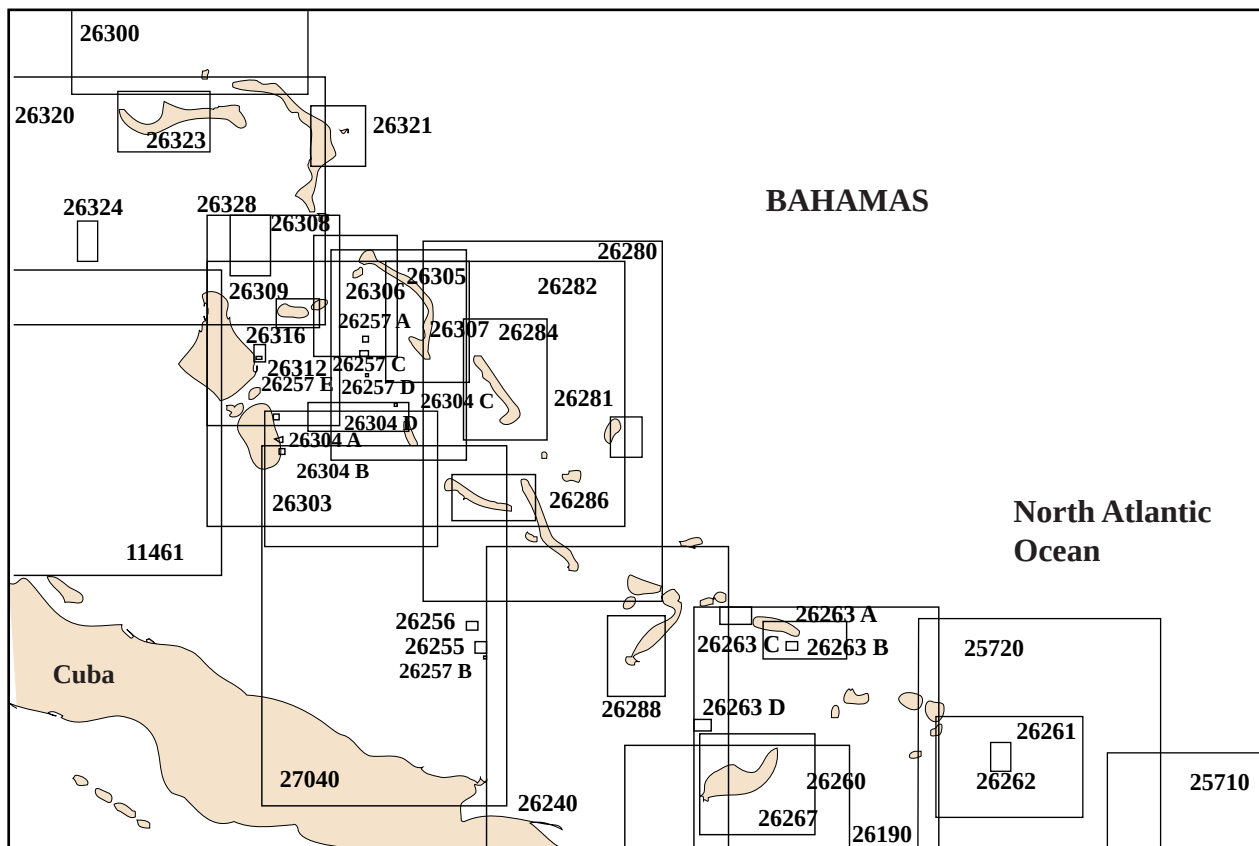


CD 061/01 Bahamas
Origin: National Oceanic and Atmospheric Administration = NOAA
Geodesy: WGS84
Creation: 11/1999



Zone A (Bahamas) : 39 Charts

Chart	Plan	Scale	Title	Ed Date	Rev Date	Geod	Hydro
11461		300000	Straits of Florida - Southern Portion	26/04/97	26/04/97	WGS84	NOAA
25710		300000	Cabo Francés Viejo to Punta Nisibón	29/08/81	29/08/81	WGS84	NOAA
25720		300000	Monte Cristi to Cabo Francés Viejo	6/02/88	1/11/94	WGS84	NOAA
26190		300000	Windward Passage	23/03/96	23/03/96	WGS84	NOAA
26240		300000	Crooked Island Passage to Punta de Maisí	8/07/95	8/07/95	WGS84	NOAA
26255		20000	Raccoon Cut (Bahama Island)	1/04/95	1/04/95	WGS84	NOAA
	A	30000	Ragged Islands Anchorage	1/04/95	1/04/95	WGS84	NOAA
26256		18000	Nurse Channel (West Indies)	1/04/95	1/04/95	WGS84	NOAA
26257	A	24321	Highbourn Cut (Exuma Sound)	6/05/95	6/05/95	WGS84	NOAA
	B	10890	Ragged Island Harbour (Great Bahama Bank)	6/05/95	6/05/95	WGS84	NOAA
	C	24227	Ship Channel (Exuma Sound)	6/05/95	6/05/95	WGS84	NOAA
	D	12530	Wax Cay Cut (Exuma Sound)	6/05/95	6/05/95	WGS84	NOAA
	E	16950	Golding Cay Entrance (Andros Island)	6/05/95	6/05/95	WGS84	NOAA
26260		300000	Passages between Acklins Island, Haiti and Caicos Islands	27/02/88	27/02/88	WGS84	NOAA
26261		125000	Turks Island Passage and Mouchoir Passage	20/05/95	20/05/95	WGS84	NOAA
	A	20000	Cockburn Harbor	20/05/95	20/05/95	WGS84	NOAA
26262		25000	Grand Turk Island and Adjacent Cays	20/05/95	20/05/95	WGS84	NOAA
26263	A	100000	Mayaguana Island (Southeastern Bahamas)	20/05/95	20/05/95	WGS84	NOAA
	B	15000	Abraham's Bay (Southeastern Bahamas)	20/05/95	20/05/95	WGS84	NOAA
	C	75000	Plana Cays (Southeastern Bahamas)	20/05/95	20/05/95	WGS84	NOAA
	D	50000	Hogsty Reef (Southeastern Bahamas)	20/05/95	20/05/95	WGS84	NOAA
26267		110000	Great Inagua Island and little Inagua Island	21/11/98	21/11/98	WGS84	NOAA
	A	20000	Matthew Town Road	21/11/98	21/11/98	WGS84	NOAA
	B	35000	Man of War Bay	21/11/98	21/11/98	WGS84	NOAA
26280		300000	Eleuthera Island to Crooked Island Passage	1/07/95	1/07/95	WGS84	NOAA
	A	18000	Great Harbour	1/07/95	1/07/95	WGS84	NOAA
26281		50000	Cockburn Town - San Salvador	8/04/95	8/04/95	WGS84	NOAA
	A	10000	Cockburn Town	8/04/95	8/04/95	WGS84	NOAA
26282		300000	Andros Island to San Salvador	6/05/95	6/05/95	WGS84	NOAA
26284		100000	Cat Island	15/04/95	15/04/95	WGS84	NOAA
	A	100000	Rum Cay and Conception Island	15/04/95	15/04/95	WGS84	NOAA
	B	15000	Port Nelson	15/04/95	15/04/95	WGS84	NOAA
26286		100000	Elizabeth Harbour and Approaches	15/04/95	15/04/95	WGS84	NOAA
	A	25000	Elizabeth Harbour	15/04/95	15/04/95	WGS84	NOAA
	B	10000	Georgetown	15/04/95	15/04/95	WGS84	NOAA
26288		100000	Mira Por Vos Passage	15/04/95	15/04/95	WGS84	NOAA
	A	50000	Bird Rock to Windsor Point	15/04/95	15/04/95	WGS84	NOAA
26300		300000	Little Bahama Bank to Eleuthera Island (West Part)	11/07/81	11/07/81	WGS84	NOAA
	A	300000	Little Bahama Bank to Eleuthera Island (East Part)	11/07/81	11/07/81	WGS84	NOAA
26303		150000	Tongue of the Ocean - Southern Part (Bahama Island)	9/02/80	9/02/80	WGS84	NOAA
26304	A	10000	AUTEC Site 6 - Deep Creek (Andros Island)	22/04/95	22/04/95	WGS84	NOAA
	B	10000	AUTEC Site 7 - High Point Cay (Andros Island)	22/04/95	22/04/95	WGS84	NOAA
	C	10000	AUTEC Site 16 - Pipe cay	22/04/95	22/04/95	WGS84	NOAA
	D	75000	Approaches to Pipe Cay	22/04/95	22/04/95	WGS84	NOAA
26305		150000	Eleuthera Island and Northern Part of Exuma Sound	15/03/80	15/03/80	WGS84	NOAA
26306		100000	Eleuthera - West Part	6/09/86	6/09/86	WGS84	NOAA
	A	50000	Fleeming Channel	6/09/86	6/09/86	WGS84	NOAA
26307		100000	Eleuthera - East Part	8/07/95	8/07/95	WGS84	NOAA
	A	15000	Governors Harbour	8/07/95	8/07/95	WGS84	NOAA
	B	25000	West Bay - Little San Salvador	8/07/95	8/07/95	WGS84	NOAA
26308		150000	Tongue of the Ocean - Northern Part	8/03/80	8/03/80	WGS84	NOAA
26309		50000	Nassau and Approaches	3/06/95	3/06/95	WGS84	NOAA
	A	10000	Nassau	3/06/95	3/06/95	WGS84	NOAA
26312		10000	AUTEC Site 1 - Andros Town	5/04/80	5/04/80	WGS84	NOAA
	A	10000	AUTEC Site 2 - Salvador Point	5/04/80	5/04/80	WGS84	NOAA
	B	10000	AUTEC Site 3 - Big Wood Cay	5/04/80	5/04/80	WGS84	NOAA
	C	10000	AUTEC Site 4 - Golding Cay	5/04/80	5/04/80	WGS84	NOAA
26316		25000	AUTEC Site 1 - Andros Island - East Coast	29/07/95	29/07/95	WGS84	NOAA
26320		300000	Northern Part of Straits of Florida and Northwest Providence Channel	29/08/92	29/08/92	WGS84	NOAA
26321		75000	Hope Town Approaches	6/05/95	6/05/95	WGS84	NOAA
	A	18000	Hope Town	6/05/95	6/05/95	WGS84	NOAA
26323		75000	Freeport, Riding Point and Approaches	17/02/96	17/02/96	WGS84	NOAA
	A	10000	Freeport Harbour	17/02/96	17/02/96	WGS84	NOAA
	B	20000	Riding Point Terminal	17/02/96	17/02/96	WGS84	NOAA
26324		50000	Bimini Islands (Northern Part)	28/01/95	28/01/95	WGS84	NOAA
	A	50000	Bimini Islands (Southern Part)	28/01/95	28/01/95	WGS84	NOAA
	B	10000	Ocean Cay terminal	28/01/95	28/01/95	WGS84	NOAA
	C	10000	Alice Town	28/01/95	28/01/95	WGS84	NOAA
26328		50000	Berry Islands	26/11/94	26/11/94	WGS84	NOAA
	A	50000	Berry Islands (West Part)	26/11/94	26/11/94	WGS84	NOAA
26341		50135	Bermuda Islands	27/01/96	27/01/96	WGS84	NOAA
26342		17500	The Narrows to Grassy Bay (Bermuda)	17/12/94	17/12/94	WGS84	NOAA
26344		10000	Great Sound (Bermuda Islands)	13/01/96	13/01/96	WGS84	NOAA
	A	4000	North and South Basins (Ireland Island)	13/01/96	13/01/96	WGS84	NOAA
26345		5000	Hamilton Harbour (Bermuda Island)	22/08/92	22/08/92	WGS84	NOAA
27040		300000	Cayo Verde to Cabo Lucrecia	2/09/95	2/09/95	WGS84	NOAA

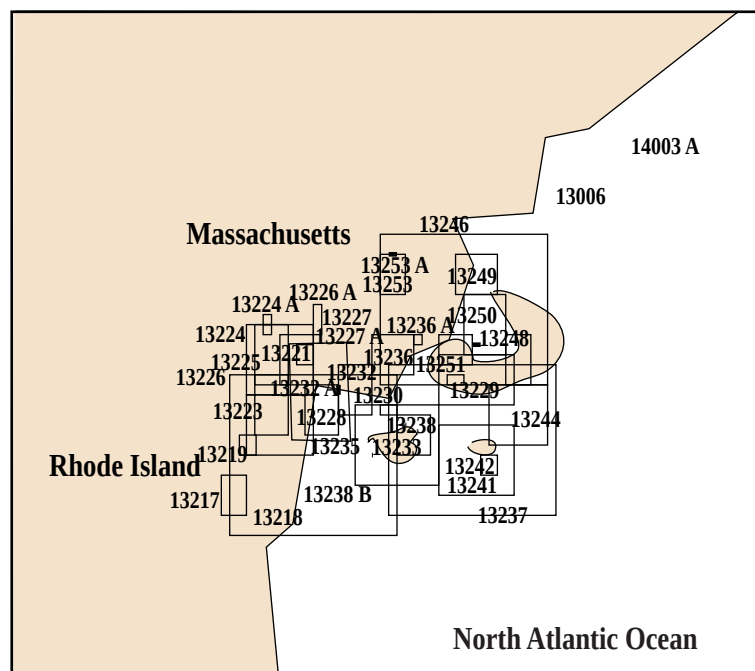
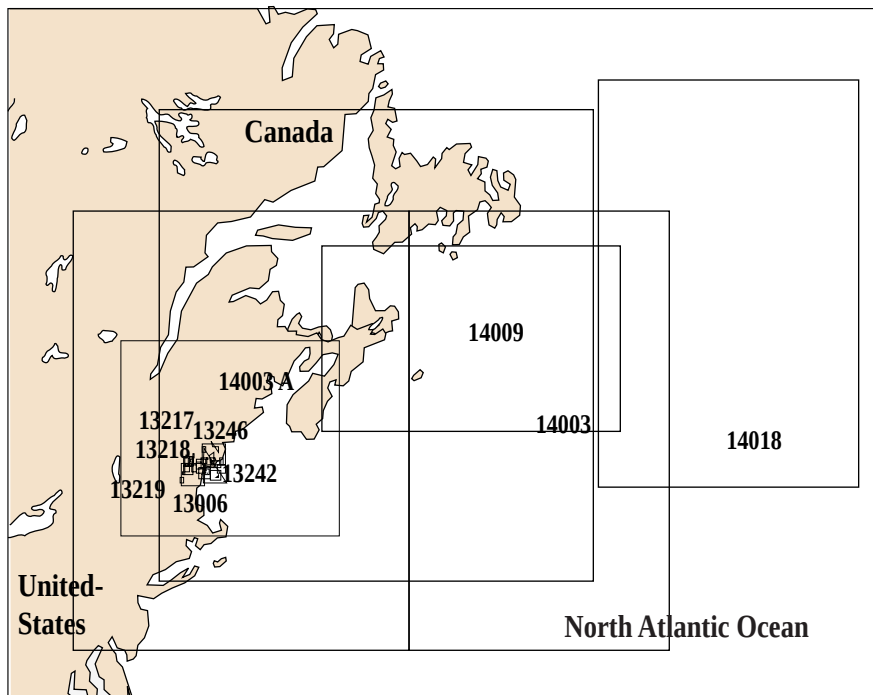


CD 063/01 **Newport and Approaches**
Origin: NOAA = National Oceanic and Atmospheric Administration -
Geodesy: N.M.= Not Mentioned - WGS84
Creation: 02/2000



Zone A (Newport and Approches): 31 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
13006	675000	West Quoddy Head to New York	22/03/97	22/03/97	WGS84	NOAA
13217	15000	Block Island	23/03/96	23/03/96	WGS84	NOAA
13218	80000	Martha's Vineyard to Block Island	7/11/98	7/11/98	WGS84	NOAA
13219	15000	Point Judith Harbour	12/09/98	12/09/98	WGS84	NOAA
13221	40000	Narragansett Bay (Northern Part)	19/09/98	19/09/98	WGS84	NOAA
A	40000	Narragansett Bay (Southern Part)	19/09/98	19/09/98	WGS84	NOAA
13223	20000	Narragansett Bay including Newport Harbor	29/03/97	29/03/97	WGS84	NOAA
13224	20000	Providence River and Head of Narragansett Bay	29/03/97	29/03/97	WGS84	NOAA
A	20000	Seekonk River	29/03/97	29/03/97	WGS84	NOAA
13225	10000	Providence Harbour	2/02/91	2/02/91	WGS84	NOAA
13226	20000	Mount Hope Bay	17/05/97	17/05/97	WGS84	NOAA
A	20000	Mount Hope Bay (continuation of the chart)	17/05/97	17/05/97	WGS84	NOAA
13227	10000	Fall River Harbour	14/04/90	14/04/90	WGS84	NOAA
A	2500	State Pier	14/04/90	14/04/90	WGS84	NOAA
13228	20000	Westport River and Approaches	17/05/97	17/05/97	WGS84	NOAA
13229	40000	South Coast of Cape Code	26/11/96	26/11/96	WGS84	NOAA
A	20000	Hyannis	26/11/96	26/11/96	WGS84	NOAA
13230	40000	Buzzards bay	5/06/99	5/06/99	WGS84	NOAA
13232	20000	New Bedford Harbor and Approaches	30/09/95	30/09/95	WGS84	NOAA
A	20000	Continuation of Apponagansett Bay	30/09/95	30/09/95	WGS84	NOAA
13233	40000	Martha's Vineyard	19/10/96	19/10/96	WGS84	NOAA
A	20000	Menemsha Pond	19/10/96	19/10/96	WGS84	NOAA
13235	5000	Woods Hole	31/08/91	31/08/91	WGS84	NOAA
13236	20000	Cape Cod Canal and Approaches	6/11/99	6/11/99	WGS84	NOAA
A	20000	Cape Cod Canal and Approaches (continuation of the chart)	6/11/99	6/11/99	WGS84	NOAA
13237	80000	Nantucket Sound and Approaches	13/07/96	13/07/96	WGS84	NOAA
13238	20000	Martha's Vineyard - Eastern Part	27/09/97	27/09/97	WGS84	NOAA
A	10000	Oak Bluffs Harbor	27/09/97	27/09/97	WGS84	NOAA
B	10000	Vineyard Haven Harbor	27/09/97	27/09/97	WGS84	NOAA
C	10000	Edgartown Harbor	27/09/97	27/09/97	WGS84	NOAA
13241	40000	Nantucket Island	6/06/92	6/06/92	WGS84	NOAA
13242	10000	Nantucket Harbour	18/11/89	18/11/89	WGS84	NOAA
13244	40000	Eastern Entrance to Nantucket Sound	26/11/94	26/11/94	WGS84	NOAA
13246	80000	Cape Cod Bay	19/09/98	19/09/98	WGS84	NOAA
13248	20000	Chatham Harbor and Pleasant Bay	23/03/96	23/03/96	WGS84	NOAA
13249	20000	Provincetown Harbor	11/11/89	11/11/89	WGS84	NOAA
13250	40000	Wellfleet Harbor	19/08/89	19/08/89	WGS84	NOAA
A	10000	Sesuit Harbour	19/08/89	19/08/89	WGS84	NOAA
13251	20000	Barnstable Harbour	29/07/89	29/07/89	WGS84	NOAA
13253	20000	Harbors of Plymouth, Kingston, and Duxbury	14/01/95	14/01/95	WGS84	NOAA
A	10000	Green Harbour	14/01/95	14/01/95	WGS84	NOAA
14003	1532210	Cape Henry to Cape Race (East Part)	27/04/96	27/04/96	NM	NOAA
A	1532210	Cape Henry to Cape Race (West Part)	27/04/96	27/04/96	NM	NOAA
14009	776100	Canada - Cape Race to Cape Sable	26/11/94	26/11/94	WGS84	NOAA
14018	1200000	Canada - The Grand Bank of Newfoundland and the Adjacent Coast	17/12/94	17/12/94	WGS84	NOAA

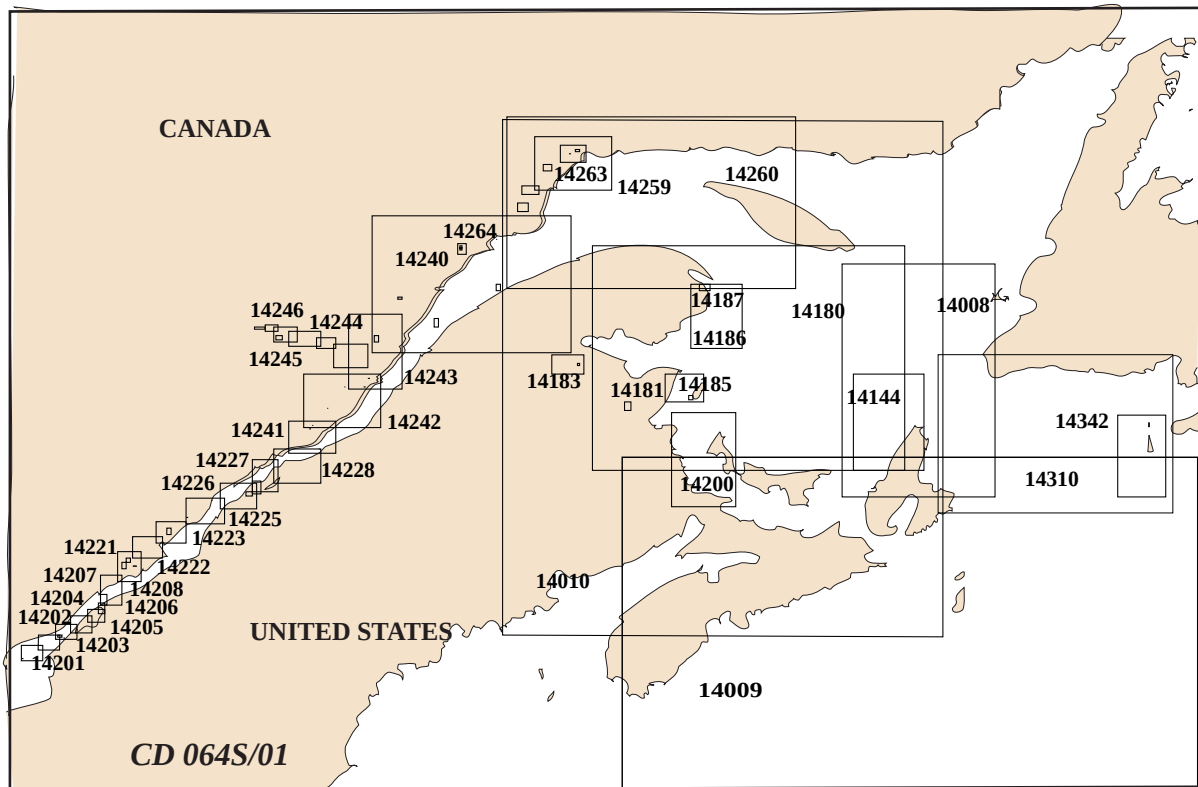


CD 064S/01 **Gulf of St Lawrence (South Part) St Lawrence River**
Origin: NOAA
Geodesy: N.M.= Not Mentioned / WGS84
Creation: 03/2000



Zone A (Gulf of St Lawrence (South Part) St Lawrence River): 39 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
14008	350000	Cabot Strait and Approaches - Scatarie Island to Anticosti Island	28/01/95	28/01/95	WGS84	NOAA
14009	776100	Cape Race to Cape Sable	26/11/94	26/11/94	WGS84	NOAA
14010	750000	Gulf of Saint Lawrence	17/12/94	17/12/94	WGS84	NOAA
14144	110665	Magdalen Islands	23/03/85	23/03/85	WGS84	NOAA
14180	350000	Baie des Chaleurs to Îles de la Madeleine	18/02/95	18/02/95	WGS84	NOAA
14181	12000	Bathurst Harbour	1/04/95	1/04/95	WGS84	NOAA
14183	36405	Restigouche River	14/01/95	14/01/95	WGS84	NOAA
A	7212	Dalhousie Harbour	14/01/95	14/01/95	WGS84	NOAA
14185	48800	Caraquet Harbour, Shippegan Harbour and Miscou Harbour	8/07/95	8/07/95	WGS84	NOAA
A	20000	Shippegan Gully to Baie de Shippegan	8/07/95	8/07/95	WGS84	NOAA
14186	75000	Cap des Rosiers to Chandler	25/02/95	25/02/95	WGS84	NOAA
14187	12000	Havre de Gaspé	11/02/95	11/02/95	WGS84	NOAA
A	4000	Marina de Gaspé	11/02/95	11/02/95	WGS84	NOAA
B	4000	Quai Public Wharf	11/02/95	11/02/95	WGS84	NOAA
14200	100000	West Point to Baie de Tracadie	14/01/95	14/01/95	WGS84	NOAA
14201	25000	Lake Saint Francis	20/05/95	20/05/95	WGS84	NOAA
A	6000	Cornwall	20/05/95	20/05/95	WGS84	NOAA
14202	25045	Lac Saint-François (Eastern Portion)	18/03/95	18/03/95	WGS84	NOAA
14203	25011	Canal de Beauharnois - Lac Saint Louis to Lac Saint François	4/03/95	4/03/95	WGS84	NOAA
A	12010	Baie Saint-François	4/03/95	4/03/95	WGS84	NOAA
B	5000	Port de Valleyfield	4/03/95	4/03/95	WGS84	NOAA
14204	25000	Lac Saint-Louis	4/03/95	4/03/95	WGS84	NOAA
A	6000	Union Carbide	4/03/95	4/03/95	WGS84	NOAA
14205	20027	La Prairie Basin	25/03/95	25/03/95	WGS84	NOAA
14206	12000	Port of Montréal	26/09/98	26/09/98	WGS84	NOAA
14207	12000	Varennes to Longue-Pointe	24/10/98	24/10/98	WGS84	NOAA
14208	36060	Lavaltrie to Longue-Pointe	16/09/95	16/09/95	WGS84	NOAA
14221	36000	Lac Saint-Pierre to Lavaltrie	9/04/94	9/04/94	WGS84	NOAA
A	18000	Lanoraie Anchorage	9/04/94	9/04/94	WGS84	NOAA
B	12000	Port of Sorel	9/04/94	9/04/94	WGS84	NOAA
14222	36000	Lac Saint-Pierre	29/04/95	29/04/95	WGS84	NOAA
14223	36060	Champlain to Lac Saint-Pierre	15/07/95	15/07/95	WGS84	NOAA
A	12010	Trois-Rivières	15/07/95	15/07/95	WGS84	NOAA
14225	40000	Donnacona to Batiscan	15/04/95	15/04/95	WGS84	NOAA
A	5000	Batiscan	15/04/95	15/04/95	WGS84	NOAA
B	5000	Portneuf	15/04/95	15/04/95	WGS84	NOAA
14226	40000	Quebec to Donnacona	4/03/95	4/03/95	WGS84	NOAA
14227	15000	Port of Quebec	25/03/95	25/03/95	WGS84	NOAA
A	15000	Port of Quebec (continuation of the map)	25/03/95	25/03/95	WGS84	NOAA
14228	50017	Sault au Cochon to Quebec	11/03/95	11/03/95	WGS84	NOAA
A	50017	Pointe à Puiseaux	11/03/95	11/03/95	WGS84	NOAA
14240	200000	Pointe des Monts to Escoumins	28/01/95	28/01/95	WGS84	NOAA
A	20000	Matane	28/01/95	28/01/95	WGS84	NOAA
B	20000	Rimouski - Pointe au Père	28/01/95	28/01/95	WGS84	NOAA
C	20000	Baie Verte	28/01/95	28/01/95	WGS84	NOAA
D	5000	Godbout	28/01/95	28/01/95	WGS84	NOAA
14241	50018	Cap aux Oies to Sault-aux-Cochons	1/04/95	1/04/95	WGS84	NOAA
A	5000	Saint-Joseph-de-la-Rive	1/04/95	1/04/95	WGS84	NOAA
B	5000	Île aux Coudres	1/04/95	1/04/95	WGS84	NOAA
C	5000	Saint-Jean-Port-Joli	1/04/95	1/04/95	WGS84	NOAA
14242	80000	Cap de la Tête au Chien to Cap aux Oies	15/04/95	15/04/95	WGS84	NOAA
A	5000	Pointe-au-Pic	15/04/95	15/04/95	WGS84	NOAA
B	5000	Saint-Siméon	15/04/95	15/04/95	WGS84	NOAA
C	5000	Pointe de la Rivière du Loup	15/04/95	15/04/95	WGS84	NOAA
D	5000	Port de Gros-Cacouna	15/04/95	15/04/95	WGS84	NOAA
14243	80000	Pointe au Boisvert to Cape de la Tête au Chien	1/04/95	1/04/95	WGS84	NOAA
A	15000	Escoumins	1/04/95	1/04/95	WGS84	NOAA
14244	37521	Tadoussac to Cap Eternité	13/05/95	13/05/95	WGS84	NOAA
A	37521	Tadoussac to Cap Eternité (continuation of the map)	13/05/95	13/05/95	WGS84	NOAA
14245	37561	Cap Eternité to Saint-Fulgence	27/05/95	27/05/95	WGS84	NOAA
A	37561	Cap Eternité to Saint-Fulgence (continuation of the map)	27/05/95	27/05/95	WGS84	NOAA
B	24600	Ha! Ha! Bay	27/05/95	27/05/95	WGS84	NOAA
14246	17997	Saint-Fulgence to Rivière Chicoutimi	20/05/95	20/05/95	WGS84	NOAA
A	17964	Rivière Chicoutimi to Rivière Shipshaw	20/05/95	20/05/95	WGS84	NOAA
14259	75018	Pointe de Moisie to Île du Grand Caouis	4/03/95	4/03/95	WGS84	NOAA
14260	300000	Havre Saint-Pierre et Cap des Rosiers	28/01/95	28/01/95	WGS84	NOAA
14263	24993	Baie des Sept Îles	25/03/95	25/03/95	WGS84	NOAA
A	10000	Pointe-Noire	25/03/95	25/03/95	WGS84	NOAA
B	10000	Sept-Îles	25/03/95	25/03/95	WGS84	NOAA
14264	20009	Baie-Comeau	1/07/95	1/07/95	WGS84	NOAA
A	10002	Public Wharf	1/07/95	1/07/95	WGS84	NOAA
B	10000	Wharves - Cargill, Reynolds	1/07/95	1/07/95	WGS84	NOAA
C	15000	Port-Cartier	1/07/95	1/07/95	WGS84	NOAA
D	50000	Anchorage - Ile aux Oeufs	1/07/95	1/07/95	WGS84	NOAA
E	50000	Anchorage - Baie des Homards	1/07/95	1/07/95	WGS84	NOAA
14310	350000	Sydney to Saint-Pierre	11/02/95	11/02/95	WGS84	NOAA
14342	75044	Saint-Pierre and Miquelon	24/06/95	24/06/95	WGS84	NOAA

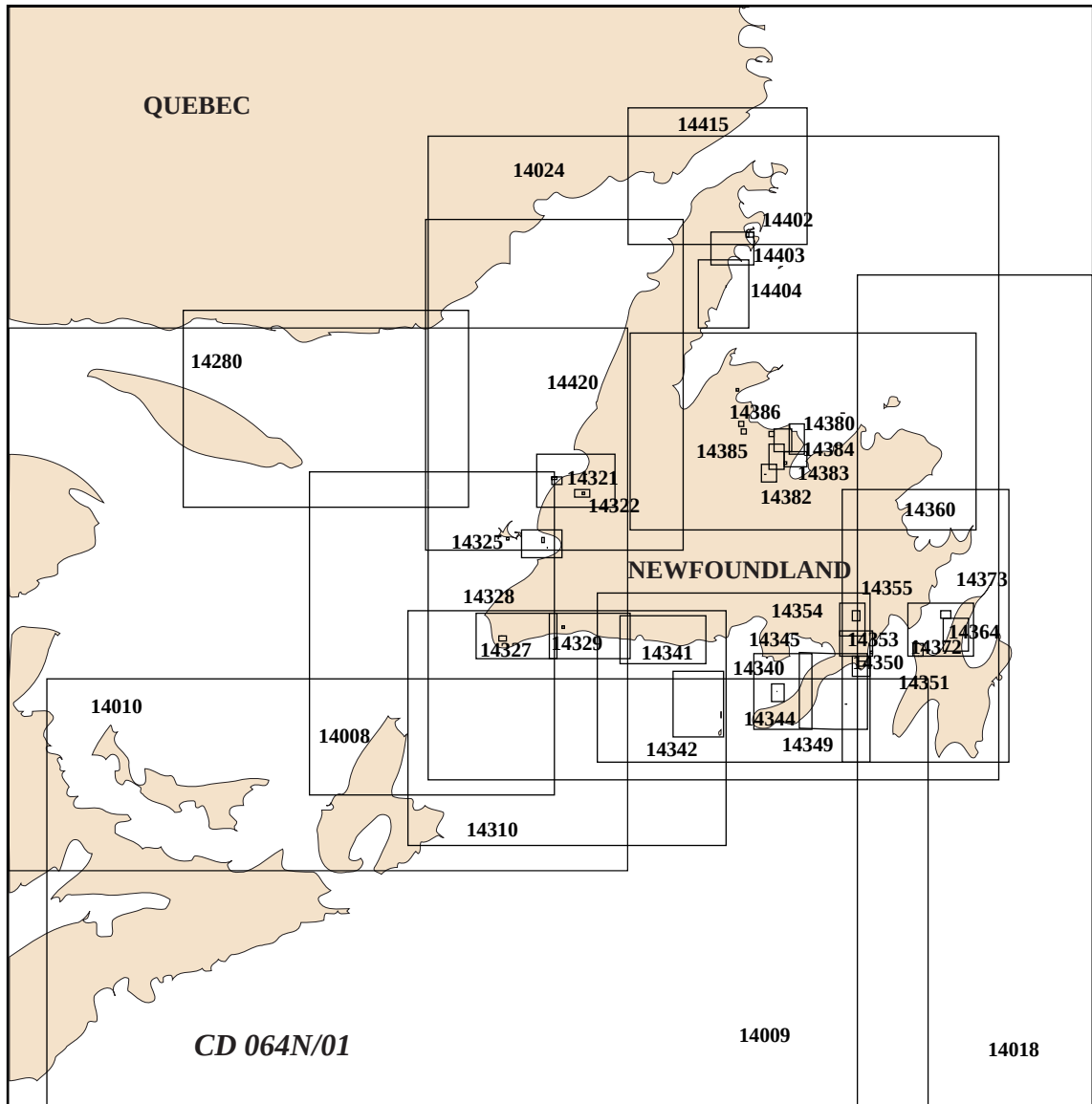


CD 064N/01 Gulf of Saint Lawrence (North Part) Newfoundland
 Origin: NOAA
 Geodesy: N.M.= Not Mentioned / WGS84
 Creation: 04/2000



Zone A (Gulf of Saint Lawrence (north Part) Newfoundland): 39 Charts

Chart	Plan Scale	Title	Ed Date	Rev Date	Geod	Hydro
14008	350000	Cabot Strait and Approaches - Scatarie Island to Anticosti Island	28/01/95	28/01/95	WGS84	NOAA
14009	776100	Cape Race to Cape Sable	26/11/94	26/11/94	WGS84	NOAA
14010	750000	Gulf of Saint Lawrence	17/12/94	17/02/94	WGS84	NOAA
14018	1200000	Canada - The Grand Bank of Newfoundland and the Adjacent Coast	17/12/94	17/12/94	WGS84	NOAA
14024	720240	Island of Newfoundland	1/04/95	1/04/95	WGS84	NOAA
14280	300000	Cap Whittle to Havre-Saint-Pierre and Île d'Anticosti	11/03/95	11/03/95	WGS84	NOAA
14310	350000	Sydney to Saint-Pierre	11/02/95	11/02/95	WGS84	NOAA
14321	75015	Bay of Islands	20/05/95	20/05/95	WGS84	NOAA
A	10000	The Narrows	20/05/95	20/05/95	WGS84	NOAA
B	15000	Lark Harbor	20/05/95	20/05/95	WGS84	NOAA
C	32000	York Harbor	20/05/95	20/05/95	WGS84	NOAA
A	7197	Corner Brook	22/07/95	22/07/95	WGS84	NOAA
14322	14625	Humber Arm - Meadows Point to Humber River	22/07/95	22/07/95	WGS84	NOAA
14325	40000	Port Harmon and Approaches	22/04/95	22/04/95	WGS84	NOAA
A	2500	Saint George's Public Wharf	22/04/95	22/04/95	WGS84	NOAA
B	4000	Flintkote Wharf	22/04/95	22/04/95	WGS84	NOAA
C	6000	Port Harmon	22/04/95	22/04/95	WGS84	NOAA
14327	7500	Port aux Basques and Approaches	4/02/95	4/02/95	WGS84	NOAA
A	3600	Channel - Port aux Basques Waterfront	4/02/95	4/02/95	WGS84	NOAA
14328	75000	Cape Ray to La Poile Bay	7/01/95	7/01/95	WGS84	NOAA
14329	75000	La Poile Bay to Ramea Islands	14/01/95	14/01/95	NM	NOAA
A	10000	Grand Bruit Harbor	14/01/95	14/01/95	NM	NOAA
14340	299560	Burgeo Islands to Cape Saint-Mary's	4/11/95	4/11/95	WGS84	NOAA
14341	75000	Ramea Islands to Bonne Bay	3/06/95	3/06/95	NM	NOAA
14342	75044	Saint-Pierre and Miquelon	24/06/95	24/06/95	WGS84	NOAA
14344	20087	Burin Harbours	3/06/95	3/06/95	WGS84	NOAA
A	1200	Burin Government Wharf	3/06/95	3/06/95	WGS84	NOAA
14345	80015	Long Island to Saint Lawrence Harbours	15/04/95	15/04/95	WGS84	NOAA
14349	80185	Cape Saint Mary's to Argentia Harbour and Jude Island	10/02/96	10/02/96	WGS84	NOAA
A	6000	Saint Bride's	10/02/96	10/02/96	WGS84	NOAA
14350	24981	Argentia and Ship Harbours and Adjacent Anchorages	16/09/95	16/09/95	WGS84	NOAA
14351	7500	Argentia Harbour	22/04/95	22/04/95	WGS84	NOAA
14353	37570	Red Island to Pinchgut Point	29/04/95	29/04/95	WGS84	NOAA
A	6000	Buffett Harbour	29/04/95	29/04/95	WGS84	NOAA
B	6013	Long Harbour	29/04/95	29/04/95	WGS84	NOAA
14354	37580	Head of Placentia Bay	18/03/95	18/03/95	WGS84	NOAA
14355	15000	Come by Chance	4/03/95	4/03/95	WGS84	NOAA
14360	284330	Cape Bonavista to Cape Saint Mary's	25/03/95	25/03/95	WGS84	NOAA
14364	37506	Approaches to Saint John's	25/03/95	25/03/95	WGS84	NOAA
A	37506	Continuation to Cape Saint Francis	25/03/95	25/03/95	WGS84	NOAA
14372	15025	Holyrood Bay to Colliers Bay	15/04/95	15/04/95	WGS84	NOAA
A	2400	Holyrood Generating Plant Wharf	15/04/95	15/04/95	WGS84	NOAA
B	2400	Holyrood Wharf	15/04/95	15/04/95	WGS84	NOAA
C	2400	Ultramar Oil Wharf	15/04/95	15/04/95	WGS84	NOAA
14373	75106	Saint John's to Cape Saint Francis and Conception Bay	4/03/95	4/03/95	WGS84	NOAA
14380	286815	Great Harbor Deep to Cape Bonavista	16/09/95	16/09/95	WGS84	NOAA
A	25000	Fortune Harbour	16/09/95	16/09/95	WGS84	NOAA
B	25000	Great Triton Harbour	16/09/95	16/09/95	WGS84	NOAA
C	12500	Round Harbour	16/09/95	16/09/95	WGS84	NOAA
D	25000	Cutwell Harbour	16/09/95	16/09/95	WGS84	NOAA
14382	24716	Bay of Exploits, Southern Part	4/03/95	4/03/95	WGS84	NOAA
A	6000	Botwood Wharves	4/03/95	4/03/95	WGS84	NOAA
14383	24916	Bay of Exploit, Middle Part	26/01/85	26/01/85	NM	NOAA
14384	24994	Bay of Exploits, Southeastern Part	16/09/95	16/09/95	WGS84	NOAA
A	4500	Lewisporte Wharves	16/09/95	16/09/95	WGS84	NOAA
14385	24650	Bay of Exploits, Northeastern Part	4/03/95	4/03/95	NM	NOAA
14386	24682	Bay of Exploits, Northern Part	24/11/84	24/11/84	NM	NOAA
14402	15000	Saint Anthony Bight	21/04/84	21/04/84	WGS84	NOAA
A	7500	Saint Anthony Harbour	21/04/84	21/04/84	WGS84	NOAA
14403	45000	Hare Bay	30/11/85	30/11/85	WGS84	NOAA
14404	74230	Saint Julien Island to Hooping Harbour including Canada Bay	25/03/95	25/03/95	NM	NOAA
A	9733	Silver Cove	25/03/95	25/03/95	NM	NOAA
14415	150000	Strait of Belle Isle	26/06/93	26/06/93	WGS84	NOAA
14420	350000	Pointe Amour to Cape Whittle and Cape Saint-George	19/08/95	19/08/95	WGS84	NOAA
A	15000	Lower Cove	19/08/95	19/08/95	WGS84	NOAA



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