

# ABBREVIATIONS.

SHOWING THE SIZE,

DE Double Elephant.

DE Half of ditto.

Third of ditto.

T Quarter of ditto.

TE Eighth of ditto.

A Atlas.

AND THE SCALE.

d Degree of Latitude. m Geographic Mile.

The figures signify inches and tenths of an inch.

Thus,  $\overset{D,R}{=} d=1$  3 implies that the Chart is printed on a quarter of a sheet of double-elephant paper, and that its scale is one and a half inches to the degree of Latitude.

Norm.-Those Charts, to which the initials H. O. are affixed, have been compiled from Documents in the Hydrographic Office.

The Prices annexed to the Charts and Books do not include either Mounting or Binding.



# CATALOGUE

# CHARTS, PLANS, VIEWS,

# SAILING DIRECTIONS, &c.

AND

PUBLISHED BY ONDER OF

THE LORDS COMMISSIONERS OF THE ADMIRALTY,

AND SOLD BY

R. B. BATE, POULTRY, LONDON.

Price One Shilling,

LONDON:

PRINTED BY W. CLOWES AND SONS, 14, CHARING CROSS, For Her Majesty's Stationery Office.

1839.

# CONTENTS.

ection	Pa	ge
1.	English and Irish Channels, and the Coasts of England, Ireland, France, Spain and Portugal, to Gibraltar	ŧ.
2,	North Sea and surrounding Consts	1
З,	Baltic	2
4.	Mediterranean	)
5.	North America (East Coast), Newfoundland, &c	7
6.	Atlantic Ocean and Islands	i.
7.	West Indies, and adjacent Gulfs of Mexico, Honduras, Darien, &c 20	6
8,	South America, and Western Coast of North America 3	4
9.	Africa, Madagascar, Mauritius, Red Sea, &c	8
10.	East Indies, from Red Sea to Strait of Sunda	6
11.	Indian Archipelago, China Sea, Japan, &c	3
12.	Australia, New Guinea, New Zealand, &c	2
13.	Pacific Ocean and Islands	6
14.	Books, &c	7

#### SECTION I.

# THE ENGLISH AND IRISH CHANNELS,

6

WITH

# THE COAST OF IRELAND,

#### AND THE

# COAST FROM USHANT TO THE STRAIT OF GIBRALTAR.

	No.	Size.	Scale.	Title of the Chart.	100	rice.	
	1	D R T	d= 1.4	General Chart, from the River Thames to the Mediter- ranean-H. O. 1810	<i>x</i> .	d. O	
-	8.,	DК З	d= 1.7	Banks of Soundings to the Westward of the British Islands-Capt. A. T. E. Fidal, R.N. 1832	2	0	
	3	DE	d= 7.3	English Channel— Sheet 1 : Coast of England, from Orfordness to Portland; and of France, from Calais to St. Brieuc—H. O. 1811; corrected 1814	3	0	
	4	D E	d= 7.3	Sheet 2: Coasts of England and Ireland from Portland to Dungarvan; and of France, from St. Brieue to Quiberon-H. O. 1811; corrected 1824	3	0	
	5 •	DE	d= 7.3	Sheet 3: the Outer Soundings and Coast of Ire- land from Dungarvan to Dingle Bay- H. O. 1823	3	c	
	6	D.B W	d=16 *0	English Channel East of Beachy Head-Capt. M. White, R.N. 1824	2	0	-
				SOUTH COAST OF ENGLAND.			
	7	DE	m= 1 %	Dover to Winchelsen-G. Spence, Capt. Johnstone, and J. Tapper, R.N. 1809	2	9	
	8	DE T	m=11·1	Dover Harbour, with Directions-J. S. Tucker, 1833 .	1	0	
	9	DE	m= 1.6	Winchelsea to Beachy Head-G. Spence and Lieut. J. Murray, R.N. 1804	3	0	1
	10	DE	m= 1.6	Beachy Head to Worthing-Lieut. J. Murray, R.N.	2	0	
				в		1 c.	

#### SOUTH COAST OF ENGLAND.

No.	Size.	Scale.	Title of the Chart.	Pn	íce. d.
11	DR	<i>m</i> = 1.6	New Shoreham to Selsea Bill-Lieut. J. Murray, R.N. 1810; corrected 1830	2	0
12	D.R. B	<i>m</i> = 5.9	New Shoreham Harbour-Lieut. W. L. Shering- ham, R.N., and Michael Walker, 1829	1	0
13	D R U	m= 5 ·#	River Arun Entrance-Lieut. E. Barnett, R.N. 1830	0	6
14	DEA	m= 1.6	Owers, with Chichester and Emsworth Harbours —Murdoch Mackenzie, 1786	4	6
15	D R	m= 3*2	St. Helens Road, Spithead, Portsmouth, and Langstone Harbours-M. Mackenzie, 1783 .	3	0
16	DE	m= 3*2	Hampshire Coast, from Gillkicker Point to Calshot Castle, and the Mother Bank-M. Mackenzie, 1783	3	0
17	D B	m= 3.3	Southampton River and Cowes Road—M. Mac- kenzic, 1783	3	0
18	DR	m= 3.1	Channel between the Isle of Wight and Hampshire, including the Needles, with Views—M. Mackenzie, 1781	3	3
19	DE	<i>m</i> = 1.6	Isle of Wight, South Side, from St. Helens Road to Needles Point—M. Mackenzie, 1783	3	0
20	DE	m= 1.6	Isle of Wight to St. Albans Head-M. Mackenzie, 1785	3	3
21	D H A	m= 2*2	Poole Harbour Entrance, and Studiand Bay, with Directions—M. Mackenzie, 1785; cor- rected by Lieut. T. Spark, R.N. 1829	0	8
22	DE	<i>m</i> ≓ 1.6	St. Albans Head to Abbotsbury, with Views-M. Mac- kenzie, 1787	3	0
23	DE	<i>m</i> = 1*6	Abbotsbury to Sidmouth, with Plans of Lyme Cobb, and Bridport-M. Mackenzie, 1787	2	9
24	рк Ъ	m= 3 *8	Exmouth Bar and Harbour, with View-Lieut. R. Loney, R.N. 1829	0	8
1154	D.K.	m= 6.4	Teignmouth Harbour, with View - T. A. B. Spratt, R.N. 1836	1	6
25	D.E.	m= 0.7	Exmouth to Rame Head, with Views-H. O. 1816 .	2	6
26	DE	m= 4.0	Torbay-M. Mackenzie, 1808	1	6
27	7.20	m= 6.0	Dartmouth Harbour-Capt. M. White, R.N. 1829	θ	10
28	11.11	m= 7.0	Salcombe Harbour-Capt. M. White, R.N. 1829	1	4
29	-	<i>m</i> = 0.8	Plymouth to the Lizard, with Plan of Fowey Harbour and View-M. Mackenzie, 1773.	3	0
30	DE	m= 5*0	Plymouth Sound and Hamoaze-H. O. 1822 .	3	6
31	A	m=16.0	Fowey Harbour, with a View—G. Thomas, R.N.	3	6

Sect.	6]		COASTS OF ENGLAND AND WALES.		3
Nu	Size.	Scale-	Title of the Chart.	Pris.	
32	DE	m= 3 *2	Falmouth Harbour, Helford River, and the Coast to the Manaeles, with Directions—Capt. T. Hurd, R.N. 1806	3	0
83	30.8	m= 0 *8	Lizard Point to St. Agnes Head, including the Scilly Islands-Lieut, Mackenzie, R.N. 1792	3	0
34	DB	m= 3*0	Scilly Islands, with Views and Directions-G. Spence, 1792	3	0
	1	VEST COA	ST OF ENGLAND, AND COAST OF WALES.		
35	DE	m= 0.8	St. Agnes Head to Hartland Point-M. Mackenzie, 1772	3	0
1178	D H X	m= 0*5	Sheet 2: Padstow to the Bristol Channel-Lieuls. Mackenzie and Spence, 1772; and Lieuts. Denham and C. G. Robinson, R.N. 1831	~ 2	0
1179	D R g	m= 0*5	Sheet 3: Bristol Channel, Outer Part-Lieuts. Den- ham and C. G. Robinson, R.N. 1832 .	2	0
1180	D R X	m= 0.2	Sheet 4: Bristol Channel, Inner Part-Lieuts. Den- ham and C. G. Robinson, R.N. 1832	2	0
36	10 R 4	m= 2*0	Lundy Island, with 3 Views-Lieut. H. M. Den- ham, R.N. 1832	1	0
1169	D.E.	m= 1*5	Barnstaple and Bideford Creeks-Lieut. H. M. Denham, R.N. 1832	1	6
1158	D B T	m=11*8	R.N. 1832	1	0
1181	D.E. II	m= 1.5	Porlock, Watchet, Minehead, and Linmouth- Lieut. H. M. Denham, R.N. 1882	1	0.
1157	D R	m= 1.5	Parret or Bridgewater River-Lieul. H. M. Den- ham, R.N. 1832	1	0
1189	DE	m= 1.2	Cardiff or Penarth Road-Lieut, H. M. Denham, R.N. 1830	1	0
1383	0.B 4	m= 1.5	Nash Sands, Tusker, and East Scarweather- Lieut. H. M. Denham, R.N. 1832	1	1
116	L D H	m= 1.5	Swansea and Neath-Licut. H. M. Denham 1830	1	0
116	D E	m= 1°5	Burry Navigation, or Llanelly Inlet-Lieut H. M. Denham, R.N. 1830.		6
115	5 D.H	m= 1 <sup>-5</sup>	Laugharne and Caermarthen Inlets, or the Eutrances to the Towey and Taff Rivers- Lieut. H. M. Denham, R.N. 1830	a . - 1	0
116	5 UK	m= 2 ·2	Tenby, and Caldy Island-Lieut. H. M. Den	- 1	0

m= 3-9 .... Jack Sound-Lieut. H. M. Denham, R.N. 1830 0 9

87 DE

$N_{0}$	Size.	Scale.	Title of the Chart. Price.	Tel	Sect. I.]	6	COAS	IS OF FRANCE AND CHANNEL ISLANDS.	
38	D.H. T	m=0 '3	Milford Haven, with Views-Lt. H. M. Denham		No. S	ioe.	Scale.	Title of the Chart.	P
39	n n T	m=a.9	R.N. 1830	1-10				NORTH COAST OF FRANCE.	
1122	DR	m=3·9	M. H. Denham, R.N. 1830 1 0	1	54	D R	m=0.4	Nienport to Berneval near Dieppe-La Bretonniere, 1776	4
			1837	1.	55	DE	m=0*4	Berneval to Cape Barfleur, with part of the River Seine-La Bretonniere, 1776	4
40	A.	m=2'5	Holyhead Bay, with Plan of the Harbour- G. Thomas, R.N. 1816, and Lieut, W. Shering-	ALC:	56	DE	m=3.1	Seine, Mouth of the River-De Gaule, 1788 .	
1170	D E	m=0's	ham, R.N. 1837	N.	57		m=0.7	Cape Barfleur to Point Percee, including the St. Mar- couf Isles-Lieut. S. Thomas, R.N. 1803	1
	-		Lacut. C. G. Robinson, R.N	-	-	DE	m=0*6	St Marcouf Isles to Cape Carteret, including Guernsey,	1
1174	Y.	m=2'0	Beaumaris Bay and Northern Entrance of Menai Strait-Lieut. C. G. Robinson, R.N 2 0	10	58		m=0.0	Alderney, Sercq, and Herm, &cCapt. M. White, R.N. 1830	4
1169	D H H	m=1 *0	Liverpool Bay-Com. Denham, 1838 2 0	16	59		m=0.6	Cape Carteret to Cape Frehel, including the Islands	
41	T	m=3*2	M. Tuzeau, 1830	- //				of Jerney, Sercq, and Chausey-Capt. M. White, R.N. 1830	1
			COAST OF IRELAND.					CHANNEL ISLANDS.	
413	D R Z	m==0 *5	Sheet 1, East Coast: Dublin to Lough Carlingford— Com. W. Mudge, R.N. 1830 2 0	14	60	D E V	m=2 °0	Alderney and Caskets, with Plans of Grand Havre, Bordeaux, and St. Samson, (Guernsey)-Motico- gueil and St. Brelade, (Jersey)-Grand Greve and	
43	DE T	m=1 ·5	Dublin Bay-Com. W. Mudge, R.N. 1830 2 6	1				Baleine, (Sercq)—and the Anchorage between Herm and Jethou—Capt. M. White, R.N. 1824	
44	D.H.	m=1.5 m=0.5	Sheet 2 East Coast : Lands Code 5 1 6	111	61	DE	m=2.0	Guernsey, Serco, and Herm-Capt. M. White, R.N.	
		1997 C. C.	Sheet 2, East Coast: Lough Carlingford to Lough Larne, with Plans of Ardglas, and Entrance	14	21			1824	
			to Lough Strangford Com. W. Mudge, R.N. 1830 2 0	115	62	DE	m=2.0 m=2.5	Chausey Islets, with View-Capt. M. White, 1827 .	
46	n n T	m=0.2	Sheet 3, East Coast: Lough Larne to Longh Foxle	15	63	3	110-20	WEST COAST OF FRANCE.	
			with Plans of Port Rush and the Maidens- Com. W. Mudge, R.N. 1830	111			danta	Biscay Bay, from Ushant to Cape Finisterre-H. O.	
47	D R T	m=0.5	Sheet 4, North Const: Lough Foyle to Farland Point-		64		i d=6.7	1818	
1: 20	D E	m=6·8	Ballyshannon Harbour-Com. W. Mudge, R.N. 3 0	10	65	D D	m=0.6	Brest, and Ushant Islands—Capt. T. Hurd, R.N. 1807; corrected 1823	Ser.
48	D.H.	d=6 0	Vidal Bank off the N.W. Coast-Capt. A. T. E. Vidal, 1831	i	66	DE Z	m=2 *2	Four Passage from the Bay of Brest-Capt. T. Hurd, R.N. 1809	
49	n e T	m=2 .0	Valentia Harbour, with 2 Plans-A. Nimmo, 1831 2 0	10	67	DE	m=0.6	Bec du Raz to Belle-Isle-H. O. 1819	
	a d B	m=2*0	Cork Harbour-Capt. M. White, R.N. 1820 . 0 6	1	68	DR		Glenan Islands and Penmark Rocks, with adjacent	t,
	and the second	m=2 *0	Youghal Harbour-Capt. M. White, R.N. 1820. 0 9	MA .		-	-	o the Densed Polymer of the River Loire-	
	DH	m=6 ·7	Wicklow Anchorage-Com. W. Mudge, R.N. 1837 1 0		69	DE	m=0.0	$H. 0.1816 \cdot \cdot$	
	101	m=1:1	Lough Neagh—Lieut. T. Graves, R.N 3 0	Nº 1	70	٠	m=0.6		
172	DE	m=1.2	Lough Erne, Upper-Lieut. Wolfe, R.N. 1837. 4 6	N	1.414	DE	m=0.6	Sables d'Olonne to the River Gironde-H. O. 1820 .	-

M

		12	COASTS OF SPAIN, AND PORTUGAL
-	Va. S	ae. Scale	. Title of the Chart. Price
			NORTH COAST OF SPAIN.
			By Don V. Tofiño, 1801.
73	10	n=)11.4	
74	DI Z	m= 5 x	1836 Portugalete and Bilbao-H. Thompson, R.N.
75	말	m= a.o	Santoña Port
76	11	m= 2 *2	
77	D R T	$\begin{cases} m = 5.0 \\ m = 3.4 \end{cases}$	Ciller Person 1 P
78	DE	Farina.	Cedeira, Ribadeo, and Vivero Ports 2 0
79	D.H.	m= 1.6	Ferrol, Coruña, and Betanzos Inlets 2 6
80	A	m= 3.9	Ferrol Mouth and Harbour 2 6
			WEST COAST OF SPAIN.
			By Don V. Tofiño, 1787-9.
n.,	- Her	m= 2.0	Corcubion Inlet
82	DR	m= 0 •7	Muros and Arosa Bays, with the Inlets of Vigo and Pontevedra
83	D B	m= 1.0	Pontevedra Bay 0 10
84	A	<i>m</i> ≕ 1'4	Vigo Inlet, Harbour of Camariñas and Sketch of the Port of Vigo
85	n c.	m= 0.6	Vigo Inlet 0 10
86	D H J	m= 1-2	Cadiz Harbour-Capt. H. H. Smyth, R.N 3 0
7	DE		PORTUGAL.
		d = 6.0	Cape Finisterre to Cape St. Mary, with Leichoes, Oporto, Figueira, St. Martin, Aveiro, Peniche, Burlings, Setuval, Villa Nova de Portimao, and Lagos-H. O. 1813
	DH	m= 4 ℃	Douro River, with 10 Views and enlarged Plan
	DE	m= 1.7	Tagus River Entrance, with Views and Sailing Directions-W. Chapman, R.N. and others, 1806 and 1827
	n H	m= 0.7	Tagus River-W. Chanman B N 1806
i	DH	d = 1.9	Cape Ortegal to Mogadore, including Madeira and Azores-H. O. 1818
1	D B	d = 5.6	Cape St. Vincent to Mogadore, including Gibraltar Strait, with Plans of Jeremias Road, and Bay of Mogadore H Q. 1810

EAST COAST OF ENGLAND AND SCOTLAND.

# SECTION II.

# NORTH SEA, AND SURROUNDING COASTS.

			and the second sec	100.0	ne -	
No.	Size.	Scale.	Title of the Chart.	Pri	4.	
93	A	d=6*8	North Sen- Sheet 1: Shetland and Orkney Islands, &c H, 0. 1812	02	6	
	4	d=6.8	Sheet 2: Coast of Norway-H. O. 1812	2	6	
94 95	*	d=6.1	Sheet 3: Coast of Great Britain from Clyth Ness to Whitby, Dogger Bank, &cH. O. 1812	2	6	
96		d=6.1	Sheet 4: Coast of Jutland, Kattegat, &cH. O. 1812	2	6	
97	٨	d=5%	Sheet 5: Coast of England from Whitby to Dart- mouth, Coasts of Holland and France, Strait of Dover, &cH. 0. 1812	2	6	
98		d=5.6	Sheet 6: Coasts of Germany and the Netherlands -H. O. 1812	2	6	
		EAST C	COAST OF ENGLAND AND SCOTLAND.			
99	DE	m=1.5	Downs, with South and Queens Channels, with Views- G. Spence and G. Thomas, R.N. 1795	1	0	
100	A .	m=0.5	River Thames Entrances-M. Mackenzie, G. Spence, and G. Thomas, R.N. 1797 and 1824		6	-
1185	) DB	m=1.0	River Thames-Lower Hope to Nore Light-Capt. Bullock, R.N.		1	
101	A	m=2 *3	Hollesley Bay-G. Spence and G. Thomas, R.N 1804 and 1812		2 1	
10	DE	m=1*0	Lowestoft to Orford-G. Thomas, R.N. 1826.		2	0
10	0.8	m=4 '0	Lowestoft Roads-Com. W. Hewett, R.N. 1830		2	2
10	6 D.H	m=0*9	Covehitheness to Cromer—Com. W. Hewett, R.N. 1828			100
10	5 28	m=0 '9	Smith Knowl-Lieut. James Stokes, R.N. 1804	23	1	1
10	06 D.E.	m=1*0	The Leman and Ower Shoals—Lieut. W. Hewet R.N. 1826	51.	0	
10	07 DH	m=0*9	Hasborough to Blakeney-Com. W. Hewett, R.N. 1828		2	
1	05 D.B	m=0 '9	Lynn and Boston Deeps-Com. IV. Hewel R.N. 1828	t, .	7	

8

#### COASTS OF FRANCE, HOLLAND, GERMANY, &c.

	_			_	-
No.	Size.	Scale.	. Title of the Chart.	P	nior.
1190	DE	m=3.5	Saltfleet to Flamborough Head-Com. W. Hewett, R.N. 1825		
109	DR	m=1·1	R.N. 1825	2 4	0
1.200	DH		A DESCRIPTION OF THE OWNER O	100	
110		m=1.6	Bridlington Bay-Capt. J. Johnstone, R.N. 1804	0	6
1191	D.R.	m=0.2	Flamborough Head to the Tees—Com. W. Hewett, R.N. 1828	2	0
1192	DE	m=0.2	Tees to Blyth-Com. Slater, R.N. 1831	2	0
1193	D H W	m=0 *5	Blyth to Eyemouth-Com. Slater, R.N. 1831	2	0
111	n R g	m=1.5	Farn Islands to Berwick-Com. E. J. Johnson, R.N. 1831	3	0
112	D H	m=3·9	Holy Island Harbour-Com. E. J. Johnson, R.N. 1831	1	6
113	D R T	m=3 •9	Berwick Harbour-Com. E. J. Johnson, and Lieut. M. A. Slater, R.N.	1	6
114	DH	m=0.7	Firth of Forth-G. Thomas, R.N. 1815	4	6
115	DE	m=0.7	Pentland Firth-G. Thomas, R.N. 1830	0	8
1118	A	m=0.5	Shetland Islands-G. Thomas, R.N. 1833	5	0
116	D.R.	m=4 *0	Balta Sound, Shetland-G. Thomas, R.N. 1815	i	0
117	٨	m=0.4	Force Islands-Capt. H. Born, R. Dutch N. 1808 .	2	0
4		COASTS	OF FRANCE, HOLLAND, GERMANY, &c.		
118	DI	m=0.2	Calais to Walcheren-Beautemps Beaupré, and G. Thomas, R.N. 1827	4	9
119	DE	m=3.0	Ostende-B. Beaupré, 1827	1	0
120	D B T	m=1 *0	Schelde Mouth—Capt. J. C. Ryk, R. Dutch N., and G. Thomas, R.N.	3	0
121	D H II	m=0*8	Schelde-B. Beaupré, 1817	3	6
122	DE	m=0'9	East Schelde-B. Beaupré, 1817	3	6
123	n n T	m=1.2	Goeree, Hellevoetsluis, and Brielle-Capt. J. G. Ryk, R. Dutch N. 1829	2	6
123	D H T	m=1.5	Texel and Helder Channels, with Views, and a Plan of the Drempel Channel—Capt. J. C. Ryk, R. Dutch N. 1816	8	0
125	A	m=0.6	Elbe, Weser, and Jahde Rivers, with a Plan of Cux- haven-J. T. Reinke, 1802	2	6
int	DH	m=3.5	Helgoland Island, with Views and Directions-		1121
126		All and a second se	J. T. Reinke, and J. A. Lang, R.N. 1808 .	1	6

#### BALTIC.

.....

### SECTION III.

# BALTIC.

No.	Size.	Scale.	. Title of the Chart.	Price	
127	D R	d=21 °0	Bohus Gulf, with a Plan of the Tislern Rocks-Adm. Gustaf Klint, R. Swedish N. 1806	4	0
128	DE	d=14.0	Cattegat-Adm. Klint, Lovenorn, &c. 1814	4	0
129	٨	m= 3.2	Paternosters and Passages to Klädesholm and Mars- trand, with a Plan of Salo Sound-Adm. Klint, 1795	8	0
130	A	m= 2°0	Göttenburgh, Winga Sound, Flemish, Hawke, and Warholm Roads, with Views-Swedish Charts, 1811	3	0
131	ъв	m= 0.5	The Sound from the Cattegat into the Baltic-Danish and Klint's Swedish Surveys, &c. 1815	4	6
132	n n V	m= 0.2	Baltic Entrances from the Great Belt and Sound- H. O. 1814	1	6
			GREAT BELT.		
133	$\frac{\mathrm{D}\mathrm{B}}{\mathrm{T}}$	m= 0'5	Entrance from the Cattegat-Danish and Klint's Surveys, Sc. 1814	2	6
134	р к Z	m= 0.5	South Point of Seyer Island to the North End of Langeland-H. 0. 1814		9
135	DE T	m= 0*9	Romsoe to Omoe, with View-Capt. F. W. Austen, R.N. 1813	1	6
136	DE	m= 0.5	Entrance from the Baltic-H. O. 1814 · · ·	2	9
	-	1			
13)	DR T	Farious.	Carlshamn, Matvik, and Jarnavik Harbours Hanno Sound; and Carlscrona Entrance- J. Lash, R.N. 1801; Swedish Charts, J. Bellt, 1810	ē	0
13	D H T	Parious.	Gottska Sando; Faro Islands; Slito Harbour and Faro Sound Entrance—J. Jenkins, R.N. 1810; Klint, 1800		6
13	9 D B	m= 2.0	AT MALL Day Margins Lames Reeves and J	1	0
14	0 <u>P</u> E	Pariouz,	Nargen Island; Revel Road; the Heel of Dant zig; and part of the East Coast of Gothland with a View-Messrs. R. T. Duncan, and J		
10			Ross, R.N. 1810	. 1	6

## SECTION IV.

# MEDITERRANEAN.

# COASTS OF SPAIN AND FRANCE, WITH THE BALEARIC ISLANDS.

# SOUTH COAST OF SPAIN, AND BALEARIC ISLANDS.

No.	Size	e. Scale.	Tille of the Chart.	p	rice.
141	Antiq	= d= 2.0	Mediterranean General Chart-Capt. W. H. Smyth, R.N. 1824	*	d. 0
1186	D B T	d= 4.5	Gibraltar to Alicante and C. Ferrat, with eight Plans -Capt. W. H. Smyth, R.N. 1824	-	0
142	D H T	m= 0.6	Gibraltar Strait, including Cadiz, with Views- Capt. W. H. Smyth, R.N. 1824	3	0
143	DB	<i>m</i> = 1 <sup>-3</sup>	Algeziras or Gibraltar Bay-Tofiño, 1812	1	0
144	D.R.	m= 5.9	Gibraltar, with View-Capt. W. H. Smyth, R.N. 1824	3	
3194	D H T	m= 3 *0	Cartagena Harbour - Capt. W. H. Smyth, R.N.		0
1187	D H T	d= 4.5	Alicante to C. San Sebastian, with the Balearic Islands-Capt. W. H. Smyth, R.N. 1824	1 2	0
1195	D.H.	m= 4·5	Barcelona Harbour-Capt. W. H. Smyth, R.N. 1824	1	
145	D.H.	<i>m</i> = 0.4	Iviza and Formentara, with a Plan of Port	1	Ê.
146	DE	m= 0-2	Majorea and Cabrera-Taffa 1700		0
147	D B T	m= 0.5	Minorca-Toffio 1790	15	0
149	DE	m=11 m	Port Mahon-with Plans of Port Ciudadela and	1	
		2.6		-	

# SOUTH COAST OF FRANCE AND ITALY.

1188	X	d= 4.5	Cape San Sebastian to Menton-Capt. W. H. Smyth,		2	
149	D R T	m= 0.8	Banduff to Riou Isle-Capt. W. H. Smyth, R.N.		0	
			1820	2	6	
150	Y	m= 4.6	Marseille Port and Road, with La Cassidaigne Rock-Capt. W. H. Smyth, R.N.	2	6	+

#### SECT. IV.] COASTS OF FRANCE AND ITALY, CORSICA, AND SARDINIA. 11

No.	Size.	Scale.	. Title of the Chart.	Pri	ce.
151	D H N	m= 1.0	Toulon Road and Harbour, with adjacent Coast- French Charts and Capt. W. H. Smyth, R.N.	2	6
1196	D II N	m= 0.5	Gien Peninsula to Cape Roux-Capt. W. H. Smyth, R.N. 1823 .	2	0
152	D R T	m= 1 *0	Cape Roux to Monaco-Capt. W. H. Smyth, R.N. 1823	2	6
153	DE	m= 5.4	Villa Franca Harbour-Capt. W.H. Smyth, R.N.	3	0.
154	DE	d=10.1	Menton to Fullonica-Capt. W. H. Smyth, R.N. 1827	2	6 -
155	n n T	m= 0.6	Spezia Gulf, with Plan of Viareggio-Capt. W. H. Smyth, R.N.	2	6
156	D E T	m= 1'1	Leghorn Road, with Views-Capt. J. Knight, R.N. 1795	2	0
157	D H T	d=15.5	Campiglia Tower to Santa Marinella-Capt. W. H. Smyth, R.N. 1827	3	0
158	D E 3	d=12.1	Civita Vecchia to the Gulf of Naples-Capt. W. H. Smyth, R.N. 1827	2	0
159	А	. m= 0.8	Naples Bay and Part of Salerno Bay- R. Zannoni, 1785	4	0
160	n n T	d= 7*0	Naples to Cape Vatticano-Capt. W. H. Smyth, R.N. 1827	2	6

1131	D.R. T	d= 970	Corsica Island, with 11 Plans—M. Hell, Capitaine d Vaissenu, 1831	e .	8	0
1189	DR	m= 1.0	Bonifacio Strait-Capt. W. H. Smith, R.N			

#### SARDINIA.

# By Capt. W. H. Smyth, R.N. 1827.

161	D H	d= 8.6	Sardinia Island	15
162	DE	m= 0.5	Asinara Gulf	
163	DB	m= 0.8	Malara Islands to Razzoli, on N.E. Coast 3 0	ř.
164	DE	m= 0*3	Cape St. Lorenzo to Cape Pecora, on South Coast . 3 0	6
1130	DR	m= 2.7	Cagliari Bay 1 0	1
1129	DE	m= 0.9	San Pietro Channel	-
1128	DR	m= 0*9	Conte and Alghero Poris	,

# SECT. IV.] MALTA, ADRIATIC SEA, AND WEST COAST OF-GREECE.

the second se

## SICILY.

SICILY.

### By Capt. W. H. Smyth, R.N. 1823

No	Size.	Scale.	Title of the Chart.		rice.
16	5 D.B.	d= 5 -3	Sicily Island.	3	
166	DE T	$d = s \cdot s$	Ditto		
167	3	d= 9.5	North Coast, C. St. Vito to Taormina, and Æolian Islands	2	6
168	DH W	m= 2.5	Ustica Island, with a View	2	0
169	D.H W	m= 1 .0	Palermo Gulf, with Views.	2	6
170	DR	m= 4.9	Palermo City and Bay, with a View	3	0
171	D.R K		Views: Bay of Palermo; Cefalu; Channel be- tween Sicily and Æolian Islands; Coast of Sicily and Calabria	7	0"
172	DE	m= 0.5	Æolian Islands,	2	6
173	D.H K	<i>m</i> = 4 '2	Lipari Bay, with Views	2	6
174	D R T		Views : Channel between the Islands of Lipari and Vulcano ; the Æolian Islands ; Channel of Messina	7	0
175	DE	m= 6 •4	Milazzo City, Bay, and Promontory, with a View	3	0
176	D.R X	d=14.6	East Coast-Faro Light to Passaro Tower	2	6
177	n n T	m= 2.5	Messina Strait, or Faro	2	6
178	D R S	m= 9.5	Messina City and Harbour	3	0
179	T.R.		Views: the Harbour of Messina; Mount Etna; the Cyclops; and Port of Catania	7	0
190	D.B. T	m= 3.8	Taormina Bay and Environs, with Views	4	0
181	DE	m= 3.7	Augusta City and Harbour, with a View	2	6
182	D H H	m= 5 ·4	Syracuse City and Harbour, with a View	4	0
183	U H		Views : La Bruca ; Syracuse ; Cape Passaro ; and Alicata	7	0
184	DE	d=11.5	South Coast-Avola to Cape Granitola	2	6
185	D R T	m= 1*8	Girgenti City, Environs, and Anchorage, with a View	4	0
186	η. Β		Views: Temple of the Virgins, S.W. point of Sicily; Pantellaria; Cape Dimitri; Malta; and Goza	7	0
187	DIL T	<i>m</i> ≓ 0.4	West Coast-from Port Palo to Castel a Mare, and Ægadean Isles	2	6

No.	Size.	Scale.	Title of the Chart.	Pri	d.
188			Views : Cape St. Vito ; Emilia Point ; Trapani ; Marsala ; and Mazzara .	7	0
189	DR	m= 0.8	Trapani, Anchorages and Shoals in the vicinity .		
190	D.E.		Comparative Heights of the Sicilian Mountains	1	0

91	DE.	d= 8.0	Skerki Channel-Com. E. Belcher, R.N. 1833 .	1	2	0	
	DR	m=10 °0	Graham Shoal-C. Shadwell, R.N. 1837				
	D R S	m= 9.5	Pantellaria and Lampedusa Harbours, with View		2	0	
193	D.H.	m= 2.3	Pelagie Islands and Linosa Island, with a View .	•	3	0	

#### MALTA.

# By Capt. W. H. Smyth, R.N. 1823.

194	DE	m= 0*8	Malta and Gozo Islands	0	8
105	DE	m= 8.2	Valetta Harbours and Fortifications, with Views. 5	3	1
196	DE	m= 7.8	Marsa Scirocco, with a View	3 0	2
197	DE	m= 8.6	St. Panl's Bay, with Views	2 6	1

## ADRIATIC SEA.

# By Col. Campana and Visconti and Capt. W. H. Smyth, R.N. 1827.

203 204 205

206

207 0.8

DE

DE	d = 7.7	Bruzzano to Polignano 2	6
DH	d=10.9	Polignano to Vasto	0
DH	d=11 %	Fossaceca to Rimino	0
DE	m= 0'2	Rimino to Cape Promontore	0
D B F	m= 3 ·5	Fasana and Pola Harbours, in Istria, with the Brioni Islands	0
DE	m= 0.2	Quarnero Gulf, from Cape Promontore to Slozella . 8	0
nga :	m= 0.2	Dalmatian Islands, from Scardona to Ragusa Vecchia 3	0
DE	d= 9.0	Albania, Ragusa Vecchia to Port Palermo 2	0

## WEST COAST OF GREECE.

By Capt. W. H. Smyth, R.N. 1825.

m= 0 · 3 Corfu Channels, with adjacent Coast of Albania . . 2 6 m= 0 · 3 Parga to Kaiapha with the adjacent Islands . . . 3 0

14

# MOREA, EAST COAST OF GREECE, AND ARCHIPELAGO.

No.	Size.	Scale,	Title of the Chart.				Pri	ice.	
208	N.	m= 0.7	Arta Gulf-Lieut. Cooling, R.N. 1830				3	4.0	
209	n u B	81 -0 -8	Cefalonia Harbour-H. O. 1812 .	3	1		0	4	

## MOREA.

		By Capt. W. H. Smyth, R.N. 1825.										
\$10	D.R. V	₫= 7 %	Cape Klarenza to	Cape	St.	Angelo,	with	the	adj	incen		
211	D.B.	m= 2.0	Islands				1	•	1.5	1.	2	0

# EAST COAST OF GREECE.

212		m= 2.7	R.N. 1828	0	0
213	DE	m= 3.0	Man of W. D. This and	~	1
0.02676	1.00	in- 0.0	Man-of-War Bay-Egina-C. Brown, R.N. 1828	0	3
214	DE UE	m= 3.6	Mandri Port-Capt. Galiano, R. Sicilian N		
			1803	0	4
215	BR	<i>m</i> ≈ a •o	Raphti Port, with Views-Cant. F. Requirent		
			R.N. 1811	5	6

# ARCHIPELAGO.

216	8-1 <b>A</b>	d= 5.0	Archipelago or Greek Islands-Capt. Guattier, R.F.N 1810	3	0	
217	D.H	m= 3.0	Grabusa, N.W. End of the Island of Candia- W. Batten, R.N. 1828		8	
218	DE	m= 0.7	Paros Island, and Port of Naussa-Le Comte de Choiseul Gouffier, 1808	1	0	
219	B	m= 7·4	St. Nicolas Port—Island of Zea—Capt. Galiano, R. Sicilian N. 1790			
220	D R T	m= 1.6	St. Antoine Port-Isle of Lemnos-Choiseul Gouffier, 1808		6	
221	DR	Parieus.	Kaloyeri Rocks, Syra Port, Cape Krio and Rhodes Harbour-Capt. F. Beaufort, R.N.	0	6	
222	DH	m= 1.0	Rabbit Islands and Entrance of Dardanells-W.		0	
223	р.н 4	m= 4.0	Great Rabbit Island—W. Farley, Master; H. James, R.N. 1820	0	6	
				4	1.78	

# SECT. IV.] BLACK SEA, COAST OF ASIA, AND KARAMANIA.

# BLACK SEA, &c., WITH THE COAST OF ASIA.

37		Size.	Scale.	Title of the Chart.	Pric	4. 4.
21	12	D H	d= 7.5	Marmora Sea, with Dardanells and Bosporus-from French Chart, 1826-corrected by Capt. E. Lyons, R.N. 1830-31		6
91	25	D E I	m= 1 *0	Princes Islands and Entrances of the Bosporus- I. C. Tyers, 1830	1	0
11	98	DR	m= 1.0	Bosporus-Recent English and Russian Surveys .	2	6
-11		٨	d= 3.0	Black Sea, and Sea of Azov-Recent Russian and French Surveys	8	0
2	26	D H T	m= 0*6	Bourghaz Gulf, with Views-from French M.S., with additions by Capt. E. Lyons, R.N. 1829	2	0
2	27	D R ¥	d=10.3	Black Sea, N.W. Angle, including Odessa, Kher- son, &c.	2	0
1	28	р.в. 4	m= 1.7	Sevastopol Harbour, with Views-from Russian M.S., with additions by Capt. E. Lyons, R.N.	2	0
	229	DE B	m= 0.4	Scio Straits, Smyrna Gulf-James Wilson, R.N. 1802	2	0
	230	D.R. U	m= 5.8	Tchesme Port, Strait of Scio-Choiseul Gouffier, 1808	0	6
in the	231	DE T	Variant.	Sahib Port and Island, and Ports of Egryliman and Sighajik-Capt. F. Beaufort, R.N. 1811	2	6
	232	P B W	m= 0.2	Sighajik Bay, with a View-Capt. F. Beaufort, R.N. 1811	2	6
	233	D.E T	Variens.	Boodroom Promontory—with Plans of the Pasha Rock, Town of Kos, and Harbour of Bood- room—Capt. F. Beaufort, R.N. 1811	3	0
	234	D.H T	Pariout.	, Marmorice and Karagatch Harbours ; Macri and Scopea Gulfs—Capt. J. Edmonds, R.N., and French Surveys	1	6

## KARAMANIA.

# By Capt. F. Beaufort, R.N. 1812.

15	DB	d= 3.1	Index Chart to the Coast	6
16	D B	m= 0.2	Sheet 1-Makry to Cape Khelidonia, with Plans of Kastelorizo, Kakava, Port Tristomos, and Views . 3	0
37	DE	<i>m</i> = 0.5	Sheet 2—Cape Khelidonia to Cape Karaboornoo, with Plans of Genovese, Tekrova, Adalia, Luara, and Esky—Adalia and Views 3	0

#### NORTH COAST OF AFRICA.

# By Capt. F. Beaufort, R.N. 1812.

No	4 Size	. Seal	t. Title of the Chart.	Pri	~
238	A .	m= 0.5	Sheet 3-Cape Karaboornoo to Cape Anamour, with Plans of Ptolemais, Alaya, Silinty, Hamaxia, and Cape Anamour, and Views, 1812	3	sL.
239		m= 0.5	Sheet 4—Cape Anamour to Lissan el Kahbeh, with * Plans of Melania, Papadoula, Chelindreh, Cavaliere, Provençal, and Aghaliman, and Views	8	0
240	DE	m= 0*5	Sheet 5—Lissan el Kahbeh to Karadash-Boornoo, - with Plans of Korghos, Ayash, Mezetlu, and Kara- dash, and Views	2	6
241	D.E T	<i>m</i> = 0.5	Sheet 6-Karadash to Ayas in the Gulf of Iskende- roon, with Views		0
		· 1	NORTH COAST OF AFRICA. By Capt, W. H. Smyth, R.N. 1522-1527.		
242	D.H.	m= 0.3	Egypt-Alamaid to the Rosetta branch of the Nile, with Views	2	6
243	D.E.	m= 2 ·8	Alexandria City, Harbours, and Environs	2 (	
244	D.R. T	$d = 3 \cdot s$	Alexandria to Rus al Heilal		6
	DE	-		÷	5

			the bound only, that bours, and Environs	100		- 22	
244	D.R. T	$d = 3 \cdot s$	Alexandria to Rus al Heilal		1	1	
245	D R T	m= 1·3	Bomba Gulf				
246	ъв ¥	d= 3.8	Mesurata to Marsa Soussa				
247	D H T	d=10.8	Gargasch to Melhafa				
248	D.E.	m= 4.7	Tripoli Harbour				
249	D.H W	d= 5.7	Kabes Gulf, or the Lesser Syrtis				
250	10 R 3	d= 8.46	Africa City to the Fratelli Rocks				
1184	DE	m= 0·8	Tunis Harbour				
251	D H T	d = 6.6	Fratelli Rocks to Cape Carbon,				
1200	DE T	m= 3 %	Galita Island				
1199	D B W	d= 5.0	Cape Carbon to Cape Ferrat-Capt. W. H. Smy				
258	DE	m= 5-3	Ceuta Town and Bay-Lieut. F. Wheatly,				
	1		1813	*	a	1	0

#### SECT. V.]

1216 DE

## SECTION V.

# NORTH AMERICA (EAST COAST), NEWFOUNDLAND, &c.

#### LABRADORE, &c.

	No.	Size.	11 B	Scale.	Title of the Chart.	Pri	ice.
	260		<i>d</i> =	1 *9	North Polar Chart-H.O. 1818, corrected 1835	3	0
	261	D.H. Y	<i>d</i> =	2 -2	Arctic Asserica-Sheet 2, containing Barrow Strait, Prince Regent Inlet, Boothia Gulf, &c., with Plans of Ports, 1835	3	0
	262	Ъ.	d =	1 *2	Baffin's Bay, with Davis and Barrow Strait-H. O. 1820	2	0
	263	рв ¥	<i>m</i> =	0 *3	Cape Charles to Sandwich Bay-2 Sheets, with a Plan of Port Charlotte, Mecklenburg, and Sophia Harbour -M. Lane, 1773.	3	0
	264	D.R. B	<i>m</i> =	1 *0	Sandwich Bay, with Views-Licut. R. Pearce, R.N. 1820	2	б
	265	D.H II	<i>m</i> =	4 °0	Sealing Bight and St. Francis Harbour-J. L. Roberts, 1820	0	4
	1151	D H T	m =	2*0	Chateau Bay, Belle-ile Strait-Capt. H. W. Bay- field, R.N. 1836.	1	0
	1136	р к В	<i>m=</i>	3 *0	Red Bay, ditto—Capt. H. W. Bayfield, R.N. 1834,	0	9
				N	ORTH AMERICA (EAST COAST).		
	1213	D.R. T	<i>d</i> =	4.0	Sheet 1: Newfoundland Island, including the Strait of Belle-isle-various Surveys	2	0
	1214	D E	d =	6.10	Sheet 2: Gulf of St. Lawrence-Capt. H. W. Bay- field's Survey, and other Documents	2	0
	266	D E T	d =	4.0	Sheet 3: Banks of Newfoundland-H. O	2	0
	267	D.E.	d =	4 *0	Sheet 4 : Cape Breton Island, Nova Scotia, &c H. O.	2	0
	268	DE	d =	4.0	Sheet 5: Bay of Fundy to New York-H. O	2	0
	269	n R W	d =	6 10	Sheet 6 : New York to Cape Hatteras-Blunt's Charts, and other Documents	2	0
#	270	DE	d =	4.0	Sheet 7: Cape Hatteras to Cumberland Island		

D

## NEWFOUNDLAND.

	No.	Size.	Scale.	Title of the Chart.	Pr	rice.
	271	DE	d=16-0	Newfoundland, Northern Part; including the Straits of Belle-isle-Lieut, F. Bullock, R.N. 1826	5	
	273	D E B	m= 2.8	Griguet Bay and Camel Islands Harbours- Lieut. F. Bullock, R.N. 1826	0	9
	273	n n T	m= 2.0	St. Lunaire Bay-Licut. F. Bullock, R.N. 1826	0	
	274	n d B	<i>m</i> = 4 °0	, Braha Hurbour, with a View-Lieut. F. Bullock, R.N. 1826	0	
	\$75	D B N	<i>m</i> = 4 '0	St. Anthony Harbour-Lieut. F. Bullock, R.N. 1826	0	9
	276	n H H	m= 3.0	Cremallire and Goose Coves-Lieut. F. Bullock, R.N. 1826	1	0
	277	P Z W	<i>m=</i> 2.0	How Harbour, with a View-Lieut. F. Bullock, R.N. 1826	0	9
	978	DE	m= 4 °0	Croque Harbour-Geo. Thomas, R.N. 1808 .	0	9
	279	n it U	<i>m</i> = 1.0	Cape Rouge Harbour-Lieut. F. Bullock, R.N. 1826.	0	ó
	180	DE	d=17*0	Cape Freels to Point Partridge, with a Plan of Nôtre Dame Bay-Lieut, F. Bullock, R.N. 1826	5	0
	281	D II T	m= 8 %	Fleur de Lis Harbour, with a View-Licut. F. Bullock, R.N. 1826	0	9
4	292	かれ	m= 7 %	Paquet Harbour-Capt. H. F. Edgell, R.N. 1801	0	6
	263	DR	m= 4 *8	La Scie Harbour-Licut. F. Bullock, R.N. 1826	0	6
	284	DB	m= 5 %	Nipper Harbour-Lieut. F. Bullock, R.N. 1826	0	9
	2.85	DH	m= 4.0	Cutwell Harbour-Lieut. F. Bullock, R.N. 1826	0	9
	296	DI	m= 5 .0	Triton Harbour-Lieut. F. Bullock, R.N. 1826	0	9
	287	D.B.	m= 1.5	Fortune Harbour-Lieut. F. Bullock, R.N. 1826	0	9
	288	DH	<i>m</i> = 1 '9	Toulinguet Harbours. —Lieut. F. Bullock, R.N. 1826	0	9
	289	D H H	m= 3.9	Change Islands Tickle-Licut. F. Bullock, R.N. 1826	0	9
	290	D H T	<i>m</i> = 0.5	Fogo Island and Dangers of the Coast-Licut. F. Bullock, R.N.	2	0
	191	D.H.	m≕ 3·9	Fogo Harbour, with Directions—Lieut. F. Bul- lock, R.N. 1826	0 1	10
	292	U B U	m=40.0	Funk Island, with a View—W.Bullock, R.N. 1820	0	6

V.	Size.	Scale.	Title of the Churt.	Pri	
293	A	m= 0.5	Trinity Harbour to Cape Freels-G. Holbrook and W. Bullock, R.N. 1824	4	0
294	D K B	m= 3 *0 .	Bonavista Bay, N.W. Arm-W. Bullock, R.N. 1820	0	6
295	D N U	m= 5 °0	Barrow Harbour-G. Holbrook, and W. Bullock, R.N. 1824	θ	6
296	D H H	m= 0*3	Trinity and Conception Bays-M. Lane, 1775; corrected by Com. Bullock, R.N. 1826	2	0
297	D.H.	m= 3 °0	Grace Harbour, with Views-Lieut. R. Pearce, R.N.	1	9
298		m=10*8	St. John Harbour and Town, with Plan of nar- rowest Part of the Entrance-H. O. 1816	3	(
299	*	m= 0*4	Point Lance to Cape Spear, with Plans-M. Lanc, 1773	.2	-
200	D B T	m= 0'8	Placentia Bay, 2 Sheets: with Plans of Burin and Placentia Harbours-M. Lane, 1773	2	-
301	D.R.	m= 4*8	Little Southern Harbour, Placentia Bay-Lieut. Bullock, R N. 1821	0	
101	DH B	${m=1.0 \\ d=6.0}$	Virgin Rocks, on the Great Bank-E. Rose, R.N. 1529 .		
30	5 N#	m= 4.0	Port of St. Pierre Island-Lieut. Thouars, R.F.N. 1828	1	

ST. LAWRENCE GULF AND RIVER.

SECT. V.]

4

19

204 0 m m = 1.0 .... St. Paul Island-Capt. H. W. Bayfield, 1836 . 0 6

# ST. LAWRENCE GULF AND RIVER.

# By Capt. H. W. Bayfield, R.N. and Lieut. P. E. Collins, R.N. 1827 to 1838.

# Gulf of St. Lawrence-

305	DE	d=14.5	Sheet 3: Lake Island to Pashasheeboo Point .				
306	D.B.	d=14.5	Sheet 4: Pashasheeboo Point to Magpie Bay .	5	•	2	6
307	DE	d=14.5	Sheet 5: Magpie Bay to Point des Monts .	8		2	6
1107		m= 2.0	Bradore Bay and Harbour				
1145	DE	m= 11 '0	Belles Amours Harbour, Middle Bay, &c.	*	÷.	0	9
1138	DE	m= 2 .0	Bonne Esperance Harbour	•		1	0
1164	DB	m= 1 *0	Little Meccatina Island, &c		24	2	6

16			ST. LAWRENCE GULF AND RIVER.	Y	-
No.	Size,	Scale.	Tille of the Chart.	P	rice
			Gulf of St. Lawrence continued-	£.	4
119	D R T	m= 1.7	Watagheistic Sound, Mary Islands	. 2	1
148	0.H 4	m= 2 *0	Wapitagun Harbour	. 0	1
142	0 N 10	m= 1-0	Coacoacho Bay	. 0	-
139	D H B	m= 2 *0	Kegashka Bay	. 0	1
140	DB	m= 4.0	Little Natashquan Harbour	. 0	1
132	DR	m= 0 -8	Mingan Islands, Eastern Sheet	2	(
133	DH	m= 0.8	····Western Sheet	2	e
135	DE	m= 1.0	Seven Islands Bay, with Manitoui River	1	6
149	DE	m= 1.5	Cawee Islands and Egg Island	- 22	0
	DB	[m= 0.5]		1	2
150	8	${m = 1.0}$	Anticosti Island, East Point and Bear Bay .	. 0	6
308	D.H.	m= 3.0	····- Ellis Bay	0	9
147	D H Ø	m= 0.5	S.W. Point and Salt Lake Bay	0	6
134	D H T	d=14.8	Magdalen Islands-Lieut, P. E. Collins, R.N.		
			1833	2	6
144	D H	m= 3.0	Grand Entry Harbour, 1883	0	6
143	B	m= 2.0	Amherst Harbour	0	6
163	D.H. H		Gaspé and Mal Bays, and Gaspé Harbour	2	6
153	n n T	m= 2 °0	Mount Louis Bay and Magdalen River	0	9
		1	River St. Lawrence :		
109	N H S	d=15.0	Part 1: Cape Chat to Bic Island	2	6
10	4	d=14.6	Part 2: Bic Island to Quebec	2	6
111	D H T	m= 0.5	Sheet 1 (Plan) : Point des Monts to Bersimis River	2	6
112	D.H.	<i>m</i> = 0.5	Sheet 2 (Plan): Bersimis River to Seguenay River, including Bic and Green Islands	2	9
518	DH	m= 0.9	Sheet 3 (Plan) : Green Island to the Pilgrims	2	6
114	D.R.	m= 0.9	Sheet 4 (Plan) : The Pilgrims to Point Ouelle	2	6
\$15	D H	m= 1.0	Sheet 5 (Plan): Point Ouelle to Seal Island	2	6
816	DE	m= 1.0	Sheet 6 (Plan): Scal Island to Orleans Island	2	6
817		m= 1.0	Sheet 7 (Plau) : Quebec and Orleans Island	2	6
141	DE	m= 6.0	St. Nicholas Harbour	ī	0
146		m= 1.0	Manicouagan River	0	9
					-

No. Size.	Scale.	the second se		
AND DEC 1		Tille of the Chart.	Pr	ici
319 1	m= 3.0	Quebec Harbour and Basin	2	
	I	River St. Lawrence, above Quebee :		
1123 TR	m= 1 °0	Sheet 1: from Quebec to Batiscan-Maj. Holland, 1769	2	
124 12	m= 1 *0	Sheet 2: from Batiscan to Lake St. Peter	2	
125 D.R	m = 1 °0	Sheet 3: Lake St. Peter	2	
126 DE	m= 1 °0	Sheet 4 : from Lake St. Peter to Montreal	2	
127 58	m= 6.0	Montreal Harbour	2	
		KES AND RIVERS OF CANADA.		
320 A B &	c Pube	Lake Superior, in 3 Sheets-Lieut. H. W. Bayfield,		
	u-15 5	R.N. 1825 each Sheet	5	
321 D.H	m= 0.5	Hawk Islet-Licut. H. W. Bayfield, R.N. 1823 .	5	
322 A	m= 0*5	-Ditto, including Neepigon and Black Bays -Lieut. H. W. Bayfield, R.N. 1823	4	
333 T	m= 0.5	Ditto, from Small Lake Harbour to Penin- sula Harbour-Lieut. H. W. Bayfield, R.N. 1823 .	2	
324 <sup>D.B</sup>	m= 1*5	St. Marys River, from Lake Superior to the Falls -Lieut. H. W. Bayfield, R.N. 1825	1	
325 D.H	m= 2.0	-Lieut. H. W. Bayfield, and P. E. Collins, R.N. 1825	2	
326 <sup>D.H.</sup>	m= 1*3	St. Joseph's North Channel, from Lake George to Lake Huron-Licut. H. W. Bayfield, R.N.		
		1822	3	
	m= 0.3	Lake Huron, in 5 Sheets-Lieut. H. W. Bayfield, R.N. 1822	2	
11.22 A	m= 8.0	Port Collier-Lieut. H. W. Bayfield, R.N. 1817	0	
329 <sup>B</sup>	m= 4.0	Rattlesnake Harbour-Lieut. H. W. Bayfield, R.N. 1817	0	
330 <sup>D.R</sup>	m= 0.4	Lake and River St. Clair-Lieut. H.W. Bayfield, R.N. and Lieut. Renny, R.E. 1817	1	
331 <sup>D H</sup>	m= 1*0	Detroit River, from Lake St. Clair to Lake Erie -Capt. W. F. W. Owen, R.N. 1815	2	
332 DE	d=10.0	Lake Erie, with Plans of Put-in and Miamis Bays, Presqu'ile Harbour, and Entrances of Cayanoga, Segnan, and Grand Rivers—Lieut. H. W. Bayfield, R.N. 1818		

NOVA SCOTIA.

22

No.	Size.	Scale.	Title of the Chart.		iee.
		1	Lakes and Rivers of Canada, continued-		- 4
333	n H B	m= 9.0	Mohawk Bay-Licut, H. W. Bayfield, R.N. 1818	0	6
334	D.R Ā	m= 0.7	Long Point, Inner and Outer Bays-Lieut. H. W. Bayfield, R.N. 1818	1	0
35	B	m=13 '0	River, ten miles Westward of Buffalo-Lieut. H. W. Bayfield, R.N. 1818	0	6
336	Ъ.	<i>m</i> = 1.0	Niagara River, with Plan of Entrance from Lake Erie-Capt. W. F. W. Owen, and Licut. H. W. Bayfield, R.N. 1817	3	0
52	D.B.	m= 0.2	Lake Ontario, and the Back Communication with Lake Huron-Capt. W. F. W. Owen, R.N. 1817	5	0
137	D R U	m= 3 %	Toronto Harbour-Capt. W. F. W. Owen, R.N. 1817	0	6
339	D.R.	m= 1.5	St. Lawrence River, from Lake Ontario to the Gallop Rapids, in 5 Sheets-Copt. W. F. W. Owen, R.N. 1816	3	.0

### NOVA SCOTIA.

#### Compiled from the Surveys of Des Barres and A. Lockwood, R.N., with Corrections to 1829.

339	DE	m= 1.4	Sheet 1 : Pubnico to Baccaro Point, with Seal Island	4	0	
340	ъя	<i>m</i> = 1.4	Sheet 2: Baccaro Point to Rugg Point, containing Shelburne, &c., with Directions	4	0	
341		m= 1.4	Sheet 3: Rugg Point to White Point	8	0	
342	A.	m= 1.4	Sheet 4: White Point to Indian Island, containing Liverpool Bay, &c.	3	0	
343	0.8	<i>m</i> = 1.4	Sheet 5: Indian Island to New Harbour Point, with Directions	4	0	
344	A	m= 1.4	Sheet 6: New Harbour Point to Mars Head, &c. with Directions	4	0	
345		<i>m</i> = 1.4	Sheet 7: Mars Head to Three Fathoms Harbour, containing Halifax, with Directions	3	0	
346	DE	m= 1.4	Sheet 8: Three Fathoms Harbour to Tangier Islands, containing Ship Harbour, &c., with Direc- tions	4	0	
347	A.	m= 1.4	Sheet 9: Tangier Islands to Gold Island, containing Sheet Harbour, &c., with Directions	3	0	
948	A	m= 14	Sheet 10: Gold Island to Indian Harbour Isle, with Directions	3	0	

SECT.	v.]		BAY OF FUNDY.	2	3
No.	Size.	Scale.	Tille of the Chart.	Pri	
349	A	m= 1.4	Sheet 11: Indian Harbour Isle to Berry Head, con- taining Country Harbour, &c., with Di- rections	*	0
350	A	m= 1%	Sheet 12: Berry Hend to Canso Harbour, with Di- rections	3	3
387	DE	11	Gut of Canso, Chedabuctou Bay, &c., with Directions,	4	0

## BAY OF FUNDY.

352 PE	m= 0.3	Sheet 1, Outer Part, with Directions, H. O. 1824, cor- rected 1829	4	0
353 A	m= 0.3	Sheet 2, Inner Part, with Directions, H. O. 1824, corrected 1829	3	0
354 DW	m= 1.0	Grand Manan Island and Passamaquody Bay, with Directions-Capt. T. Hurd and A. Lock- wood, R.N. 1826, corrected 1829	4	0



						1000				
24	ķ.		ATLANTIC OCEAN AND ISLANDS.			SECT.	VI.]	14. 15	CAPE VERDE ISLANDS, &c.	25
			SECTION VI. NTIC OCEAN AND ISLANDS.			Nu. 377 378	Size. DB T DB T	Scale. m= 0.8 m= 0.5	Cape Verde Islands :	0 6
		ALLA				379 380	D H T T	m = 0.5 m = 0.5		9
356		d= 0.4	Title of the Chart. North Atlantic Ocean-H. O. 1807	Price.		381	DE T			) 6 ) 9
357	DE	d= 0.4	South Atlantic Ocean—H. O. 1808	4 0	) (	383 284	DR T DR	m = 0.4 m = 4.0	Porto Praya, with a View-Licut. S.	3
358		m= 2.0 m= 6.0	Fayal Road, with Chapman Rock, and Views- Tofiño, 1817	1 9 0 6	-	385 1215	DH DH DH	m = 0.4 $d = 6.7$	Tracks of H. M. S. Ætna and Raven, in search of the	0
360		m= 1*2	Bermuda Islands-Capt. Hurd, R.N. 1797	2 3		386	D.R.	Pariosa.	Princes, St. Thomas, and Anno-Bon Islands, with	0
361		${m = 1.3}$	MADEIRAS. Madeira Island, with Funchal Roads and Plan of the Town, and Views, 1 <sup>1</sup> / <sub>2</sub> sheet— <i>W. Johnston</i> , R.N. 1788		S	387 388	DR T DR T	m = 20.0 m = 2.2	St. Paul Rocks-Lieut. G. Crichton, R.N. 1813 0 Fernando Norouha Island, with a View-M. De- lesquellen, 1735 0	6
361	n H B	m = 3.0	Funchal Bay and Town—A. B. Becher, R.N. 1819			389 390	DE T DR B	m= 1.2 m= 2.7	Ascension Island-Lieut. R. Campbell, R.N. 1819 1 St. Helena, N.W. side-Capt. F. W. Austen, R.N.	0
363		m= 1.0	Porto Santo Island, with a View—Lieut. W. Mudge, R.N. 1819 Views: Porto Santo; Gomera; Palma; Tenerife, &c.—H. O. 1775			391	D R T	m= 04	Triden de Carlo File I - F - F - F - F - F - F - F - F - F -	6
365	DE	lu= 0.85	Salvage Islands-Lieut. A. T. E. Vidal and W. Mudge,							
		fw= 3.01	R.N. 1823	0 6					ere vero infinite	
		By Li	eut. A. T. E. Vidal and W. Mudge, R.N. 1823.	V25 18				3 0	er mit heiken bestern is Telesensk für seite	
366 167 368	ри Б ри Б	d = 9.3 m = 0.5 m = 4.1	Cape Verde Islands, General Chart	1 0	2			11		
\$69 \$70		m = 0.8 m = 4.9	Porto Grande	1 3	-			F.	E	

WEST INDIES-BAHAMAS.

### SECTION VII.

# WEST INDIES, AND THE ADJACENT GULFS OF MEXICO, HONDURAS, DARIEN, &c.

	Size.	Scale.	Title of the Chart.	Pri	ce.
392	, b, c,	d= 2.0	West Indies-General Chart, in 4 sheets-H. O. 1824	14	0
		y	Vest Indies, in series :		
1217	DE	d= 4.0	Sheet 1 : Strait of Florida, Tortugas, New Providence, Cay Sal, and North Coast of Cuba—A. De Mayne, Com. R. Owen, Lieut. E. Barnett, R.N., and Spanish Documents, 1821-1838	2	0
893	D.R. W	d= 4.0	Sheet 2: Providence Channels to the Windward Pas- sage-Com. R. Owen, 1832	2	0
1223	DB W	d= 4.0	Sheet 3: North side of Halti, Caicos Banks, &c French Charts, and Com. R. Owen, R.N. 1832	2	0
394	D.R.	d= 4.0	Sheet 8 : Trinidad I. to Los Roques-Spanish Docu- ments, 1837	2	0
895	nµt V	<i>d=</i> 4.0	Sheet 9 : Los Roques to Cabo La Vela-Spanish Documents, 1837	2	0
396	D B W	d= 4.0	Sheet 10: Cabo La Vela to Gulf of Darien-Spanish Documents, 1837	2	0
1218	D.R.	d= 4.0	Sheet 12: San Juan de Nicaragua to Cape Gracios a Dios, and the Mosquito Banks—Coms. R. Owen and E. Barnett, 1830—1838	2	0
1219	P.F.	d= 4.0	Sheet 13: Gulf of Honduras—Cape Gracios a Dios to Belize—Coms. R. Owen and E. Barnett, 1830—1838		0
1204	nyn Y	d= 4.0	Sheet 14: Belize to Cape Catoche-Coms. R. Owen and E. Barnett, 1830 and 1837	2	0

### BAHAMAS.

397	DR	m= 0 2	Providence N.W. Channel, S. side-with Plan of Great Harbour, in Berry Islands, and Views-A. De Mayne, R.N.	1
990	a a	m= 1.0	Abaco-Whale and Green Turtle Cay Anchorages -A. De Mayne, R.N.	0

SECT.	VIL]		BAHAMAS AND CUBA.	3	27
No.	Size.	Scale.	Tille of the Chart.		nice,
899	DE	<i>m</i> = 1.0	Abuco-Man-of-War Cay Anchorage-A. De Mayne, R.N.	0	29
400	D.H.	m= 1·5	Mayne, R.N. A Little Harbour-A. De	0	8
401	D H J	$ \begin{cases} d= 4 \ 0 \\ m= 1 \ 0 \end{cases} $	Florida and Providence Channels, showing the position of Gun Cay and Abaco Lighthouses-Com. R. Owen, R.N. 1836	3	0
402	0 B 1	d=10 -8	Cay Sal Bank-A. De Mayne, R.N. 1825	0	6
403	D.R. T	$ \begin{cases} d= 4 \ 0 \\ m= 2 \ 0 \end{cases} $	Florida Channel and Western Elbow of Cay Sal Bank, showing position of proposed Lighthouse, with Plan and View-Com. R. Owen, 1837	1	6
404	D.R. T	$ \begin{cases} m= 1 \cdot 0 \\ m= 4 \cdot 0 \end{cases} $	Royal and Egg Islands, with Plan of Royal Har- bour-A. De Mayne, R.N.	0	6
405	D 11 4	m= 1 ·2	Fleeming or Six Shilling Channel-Com. R. Owen, R.N. 1830	0	6
406	DE	$ \begin{cases} m = 2 & 0 \\ m = 5 & 0 \end{cases} $	New Anchorage off New Providence, with Plan of Nassau Harbour-A. De Mayne, R.N.	4	0
407	D.B.	m= 0.2	Crooked Island Passage-A. De Mayne, R.N	2	0
408	D R T	m= 1.0	Mira-por-vos Passage-A. De Mayne, R.N	0	9
409	D E T	<i>m</i> = 1.5	, Turks Island-Hawks Nest Anchorage-Com. R. Owen, R.N. 1830	0	9
410	DB	d= 6-0	Old Bahama Channel, with Plans of Anchorages near Mono and Confites Cays, with Directions-Spanish, 1808	3	6

## CUBA.

# Principally from Spanish Surveys in 1823-6.

D R B	<i>m</i> = 0.2	Colorados and outlying Coral Banks-Spanish MSS., and Capt. R. Owen, R.N. 1836 0	9
D E E	m= 2 ·2		8
n n T	m= 2 ·2	Cavanas Port, with a View-A. De Mayne, R.N.	
D N U	m= 3 ~0		9
D R N	m= 5 '0		0
D H B	m= 0.9		4
DB.	<i>m</i> = 0.7	Nuevitas del Principe, with enlarged Plan of the	
D H B	m= 1*8	N. O. J.	4
D R B	m= 1·1	Manuti 0	6
	DE B DR DR DR DR DR DR DR DR DR DR DR DR DR	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MSS., and Capt. R. Owen, R.N. 1836       0         B       m= 2 · 2       Bahia Honda       0         D       m       m= 2 · 2       Bahia Honda       0         D       m       m= 2 · 2       Cavanas Port, with a View—A. De Mayne, R.N. 1824.       0         D       m       m= 2 · 2       Cavanas Port, with a View—A. De Mayne, R.N. 1824.       0         D       m       m= 3 · 0       Mariel Port.       0         D       m       m= 5 · 0       Havana Harbour and City       2         D       m       m= 0 · 9       Matanzas       0         D       m       m= 0 · 9       Nuevitas del Principe, with enlarged Plan of the Channel       1         D       m       m= 1 · 8       Nuevas Grandes       0         D       m       m= 1 · 8       Martin       0

CUBA AND JAMAICA.

28

1971 - 19

-	_			-	_		-
No.	Size.	Scale.	Title of the Chart.			Pri	or.
419	D.R. T	m= 0.8	Padre		•	0	4
420	DE	m= 3.6	Gibara		•	0	4
421	DE	m= 7 '8	Jururu		•	0	9
423	D R W	m= 3 ·9	Bariai	•Ì	•	0	4
423	10 H	m= 6.0	Vita		•	0	8
424	DE	m= 3 4	Naranjo	•		0	6
425	DB	m= 6.5	Sama			0	6
426	U.B. W	m= 1·1	Banes		+	0	6
427	R.G.	m= 0.8	Nipe	4		0	s
428	DE	m= 1.1	Cabonico and Livisa			0	9
429	n a W	m= 2 ·2	Tanamo		•	0	6
430	D II W	m= 3 .0	Cebollas	1	•	0	9
431	D H W	m= 4.0	Cananova		э.	0	4
432	n n T	m= 4.8	Yaguanique	•		0	4
433	D II T	m= 1*9	Cayo Moa		•	0	4
434	D.H B	m= 7.4	Jaragua	•	•	0	4
435	DK	m= 8.5	Taco	•	978) 1	0	4
436	D.H.	m=12.5	Cayaguanique	4		0	6
487	D.R.	m=17.0	Navas and Maravi	+	13	0	6
438	D.H.	m=10.0	Baracoa		•	0	4
489	D.H. T	m= 7 *4	Mata Port	•	-8	0	4
440	D.H W	m=10.3	Baitiqueri	<b>(</b> •);	*	0	4
441	D H H	m= 6.6	Escondido, or Hidden Harbour	*	•	0	4
442	D R B	m= 1.1	Guantanamo, or Cumberland Harbour .		- 23	1	0
443	DE	m= 3 2	St. Jago de Cuba	•	*	0	8
2444	n H T	m= 1'3	Jagua Bay	•	•	0	8
445	DR	m= 0.3	Isle of Pines, and adjacent Coast—Capt. H R.N. 1824	ları	ris,	1	3

## JAMAICA.

446		d= 9.0	The Island, with Views-A. De Mayne, R.N. 1821 .	2	.6
447	D B W	m= 4*3	Green Island Harbour-Lieut. Baynton, R.N. 1832	0	6
448	DR	m= 6.5	St. Lucea Harbour-Lieut. Baynton, R.N. 1834	1	3

.

	Sact	. VIL]	l series	JAMAICA AND ST. DOMINGO.	-	29
	No.	Size	. Scale.	Title of the Chart.	p,	ice.
	449	D.B T	m= 9.5	Mosquito Cove-J. Leard and S. Seymour, R.N. 1792	ь. 0	d. 6
	450	D H U	m= 5 °0	Montego Bay-J. Leard and S. Seymour, R.N. 1791	0	8
	451	D E B	m= 5.7	Martha-Brae Harbour-H. O. 1815	0	6
-	452	D E W	m= 5·7	, St. Ann Bay-J. Leard and S. Seymour, R.N. 1790	0	8
	453	B R B	m= 5.5	Port Antonio-J. Leard and S. Seymour, R.N. 1790	0	9
	454	DE	m= 4.3	Morant Port-J. Leard, R.N. 1792	0	6
-	455	DH	m= 1.3	Morant Bay Anchorage-J. Leard, R.N. 1792 .	0	6
	456	A .	<i>m</i> = 1.5	Port Royal and Kingston Harbours, with Views and Directions-A. De Mayne, R.N. 1824	3	6
	457	D.E H	m= 0.7	Old Harbour, Longs Wharf, Salt River, Peake Bay, and Walker Bay Anchorages—J. Leard and W. Buller, R.N. 1791	0	9
	458	D.R. T	m= 2 ·8	Blewfields Anchorage-J. Leard and W. Buller,	0	8
	459	BR	<i>m</i> = 1.4		0	6
	460	.T	m= 1.6	Morant Cays-J. J. Rorie, R.N. 1804	0	4
	461	D R W	m= 2.7	Navassa Island, with Direction-F. Owen, R.N. 1803	0	8
	462	D H D	m= 0.6	Grand Cayman Island-G. Gauld	0	6
				HAÏTI, OR ST. DOMINGO.		
	.463	D E T	m= 0.5	Cayemites and Baradaires Bays-French MS	1	0
	464	D B W	m= 1.5	Port au Prince-Com. R. Owen, R.N. 1830.	0	9
	465	D R B	m= 2 10	St. Mark Bay-French MS	1	0
	466	D B	m= 2 *0	Gonaives Bay-French MS	0	8
	467	D R T	m= 3.0	St. Nicholas Mole-Com. R. Owen, R.N. 1830 .	0	6
	468	D.B. T	m= 1 3	Lacul Harbour-French MS.	0 1	0
	469	D B T	<i>m</i> ≓ 4 °0	Cape François, or Cape Haïti Harbour-French MS.		6
	470	D E W	m= 2.0	Fort Daughin Day Barrel MO		8
	471	D H W	<i>m</i> = 1.4	Manaanilla Dan Royal 100		8

30			VIRGIN ISLANDS.	2	
No.	Size.	Scale.	Title of the Chart.		ice.
472	D H	m= 6.0	Puerto de Plata, with a View-Com. R. Owen. R.N. 1830	0	9
478	DE	m= 3.0	Jaquemel Harbour-Capt. Mackellar, R.N. 1807	0	6
474	0.0	m= 1.4	Aquin Bay-French MS	0	8
475	DE	m= 1 '2	St. Louis and Meste Bays-French MS	1	0
476		m= 0.5	Aux Cayes Bay-French MS	1	0
477	D.K.	m= 3.4	Flamand Bay-French MS		

478	D H T	m= 5·3	Puerto Rico-The Principal Harbour, with Directions -Spanish Survey, 1794	2 6
479	1) II II	Parious.		0 9

## VIRGIN ISLANDS.

480	ъв Т	m= 17	1811	
481	D H	m= 2 *0	St. Thomas Harbour-Capt. Rohde, R.D.N. 1822	
482	D.N.	m= 1.0	Anegada Island and Reef-R. H. Schomburgk, 1832	2 0
483	D.H.	m= 1.0	Tortola Road - R. H. Schomburgk, 1835	2 6

484	D.B.	971 = 2 10	Sombrero Island-Capt. J. Hayes, R.N. 1810	0	6
485	D.B W	m= 1.2	St. Croix or Santa Cruz Island—Gen. Oxholm, R.D.A. 1799	2	6
486	D H W	m= 1.%	Saba Island, with a View-Capt. E. H. Columbine, R.N. 1816	0	4
487	D.R	m= 0.6	Barbuda Island-Capt. Deckar, R.N. 1813	0	6
488	D H T	m=_2*0	The Narrows between St. Kitts and Nevis-J.Langley, R.N. 1818	0	6
489	٨	m= 3*3	Antigua-St. John Road and Harbour, with a Plan of the South and part of the West Coast, and Views and Directions-Lieut. E. H. Columbine, R.N. 1790	3	6
490	D.B J		Views, Land-marks, &c. of St. John's-Licut. E. H. Columbine, R.N. 1790	0	8

× 1.8

## SECT. VII.] VENEZUELA, NEW GRANADA, GUATEMALA, &c.

31

a lange				-	-
No.	Size.	Scale.	Tille of the Churt.	P	rice.
491	р.н W	<i>m</i> = 1.4	Descada and Mariagalante, West Sides of-H. O. 1824	0	6
492	DE	m= 4.0	The Saintes-H. O. 1827	1	9
493	D E B	m= 4.0	Dominica-Prince Rupert Bay-J. Langley, R.N. 1818	0	6
494	D.H. T	m= 1.5	Martinique-Fort Royal Bay-M. Monnier, 1825 .	0	
495	D R T	m= 7 *5		1	6
496	10 H 	m= 3.0	La Trinité Bay-M. Monnier, 1824	1	0
497	D H T	m= 3.0	Cul de Sac Marin and Bay of St. Anne- M. Monnier, 1824	1	3
198	T N	m= 5 ·0	Grande and Petite Anse d'Arlet and Petite Anse du Diamant-Capt. J. Stott, R.N. 1763	1	0
499	O.H.	m= = •	St. Lucia-Castries or Carenage Port-Lt. Chalmers, R.N. 1830	0	8
500	D.R. B	<i>m</i> ⇒ 4 •a	Gros Islet Bay-J. Langley, R.N. 1818	0	6
501	U B W	m= 5·9	St. Vincent-Kingston Bay, and Town-Capt. W. Elliott, and J. Langley, R.N. 1817	0	4
502	ри Ŧ	m=10.0	Barbadoes-Carlisle Bay	2	6
503	11 H H	m=12.0	Bequia-Admiralty Bay-Capt. Dovers, R.N. 1811 .	0	9
504	0.0 4	m= 9.8	Grenada-Carenage, Lagoon, and Town of St.George -J. Young, R.N. 1821	1	6
505	D B T	m=15 °0	Tobago-Great Courland Bay-Capt. W. Elliott, R.N. 1817	0	6
506	D.B. T	m= 0·3	Trinidad Island-Capt. E. H. Columbine, R.N. 1803	2	6
1121	DR	m= 2.0	Dragon's Mouths (Bocas de Dragos) — Capt. E. H. Columbine, R.N. 1803	1	0
	VI	ENEZUE	LA, NEW GRANADA, GUATEMALA, &c.		
			GUALINALA, &C.		
507	U.S.	m= 2 %	Unare and Porto Santo Bays-Spanish Plans, 1826	0	6
508	¥	m= 2.4	Carupano and Esmeralda Bays-Spanish Plans, 1826	0	6
509	DE W	$ \begin{cases} m = 2 \cdot 4 \\ m = 4 \cdot 0 \end{cases} $	Pampater and Port Moreno Bays; Laguna Grande del Obispo Port-Spanish Plans, 1826		6

510 m m= 2.6 .... Mochima Port-Spanish Plan, 1826 . . . 0 6

GULF OF MEXICO.

Na.	Size.	Scale.	Tille of the Chart.	P	ice.
511	b B T	m= 2-3	Corsarios Bay and Turiamo Port-Spanish Plan, 1827	0	6
512	ця 1	m= 2.0	El Roque Port-Lieut. E. O. Johnes and J. Hookey, R.N. 1816	0	10
113	D.R. T	Parient.	Porto Cabello-La Guayra Road-Barcelona Bay-Spanish Plans, 1794	2	(
114	10 H 16	m= 6-6	Santa Marta Harbour, with Views-Capt. Tail, R.N. 1816	1	3
515	D B T	m= 1.0	Cartagena Harbour and adjacent Coast, with View and Directions—Captains Woodriff and Cumby, R.N. 1823	2	
516	D.B.	m= 1.4	Limon, or Navy Bay-J. A. Lloyd, 1824	0	<u>.</u>
517	D.R. T	m= 305	Porto Bello and adjacent Coast-Spanish MS. 1817	2	2
118	DB	m= 8 '0	Chagres Harbour, J. A. Lloyd, 1824	0	
519	DR	m= 1.7	San Juan de Nicaragua-G. Peacock, R.N. 1832	0	
520	DR	m= 1.1	Santa Catalina and Old Providence Islands- Spanish Plan, 1824	0	
207	DR	m= 1.0	Dulce River-Com. R. Owen, R.N. 1884	2	
208	0,8	m= 1.0	Dulce Gulf-Com. R. Owen, R.N. 1834	2	
521	DH	m= 2.0	Icacos Road-Com. R. Owen, R.N. 1830	0	Ē
522	DH	m= 1*0	Belize Harbour-Com. R. Owen, R.N. 1830 .	1	

# GULF OF MEXICO.

1205	DE	d= 4.0	Sheet 1 : Cape Catoche to Sisal, including the Cam-	2	
	1	a contraction	peche Shoals-Com, E. Barnett, R.N. 1838	*	0
1201	11.16	m= 1.0	Mugeres Harbour-Com. E. Barnett, R.N. 1838	0	9
1202	DR	m= 0 '5	Cape Catoche-Com. E. Barnett, R.N. 1888 .	0	9
1203	1) II 	${m=0.5 \\ m=3.0}$	Alacran Shoal, with Plan of Alacran Port-Com. E. Barnett, R.N. 1838.	1	0
1209	D R T	m= 3-0	Cay Arenas, and adjacent Reefs-Com. E. Bar- nett, R.N. 1838	0	6
1206	-	m= 0.5	Sisal Reefs-Com. E. Barnett, R.N. 1838	0	9
Series 523	D.R.	m= 5.0	Baxo de las Arcas-Spanish, 1826	0	4
Serig _ 8243		m= 1°3	Vera Cruz Port, and Anton Lizardo Anchorage, with Plan of Entrance to Alvarado, and Direc- tions—Spanish, and Capt. Sir J. Phillimore, R.N. 1824	2	6

-

1

\$ -

SECT.	vп.]	4. 18	GULF OF MEXICO.	-	33
No.	Size.	Scale.	Title of the Chart.		ice.
1220	0.B 4	m= 1.0	Barra de Santiago to Rio Bravo del Norte-		a 9
1221	DE 4	Undm.urn.	Galveston Bay-Spanish MS	0	9
52.4 <sup>8</sup>	C.A. (0)	m= 0*2	Florida, West Coast, and Louisiana, 4 Sheets-G. Gauld, 1775	8	0
525	A	m= 0.5	Tortogas and Florida Cays, 3 Sheets, with Views- G. Gauld, 1775	6	0
526	D B B	m= 0 ·2	Apalachicola Bay-Capt. Roals, 1837	0	6

F

#### SECT. VIII.] COASTS OF PATAGONIA AND TIERRA DEL FUEGO.

35

## SECTION VIII.

.

# SOUTH AMERICA, AND WESTERN COAST OF NORTH AMERICA.

No.	Size.	Scale.	Title of the Chart.	Print	
527		d= 0.3	South America, including the Coasts of Mexico to St. Blas, and the West India Islands—H. O	3	0
		Е	AST COAST OF SOUTH AMERICA.		
528	D R	d= 3.0	Sheet 2: One degree N. of Maranham to Pernam- buco, with Plans and Views-Baron Roussin, 1820.	3	6
\$29	D.H.	d= a *	Sheet 3 : Pernambuco to Victoria, with Plans and Views-Baron Roussin, 1820	4	ō.
530	D R	d= 3.0	Sheet 4: Victoria to Santa Catharina, with Plans and Views-Baron Roussin, 1820	4	0
		Bri	azil, from River Amazon to River Plate, in 2 Sheets :		
.631	D B	d= 1 7	Sheet 1 : River Amazon to Port Abrolhos, with Plans of Rio Janeiro, Bahis, Pernambuco, and Fer- nando Noronha, with Views-Various, 1818.		1 10
632	DE	d= 13	Sheet 2: Port Abrolhos to River Plate, with Plans of Marambaia, Cape Frio, St. Sebastian Passage, Maldonado, and Monte Video Harbours, with Views—Farious, 1818	5	.0
533	р.н. У	m= 1 1	R.N. 1833	3	0
1155	D.R. Y	m= 1 *	o Corentyn River, Mouth of — R. H. Schomburgk, 1837.	1	6
534	PE	m= 1 '	oCayenne River, Entrance, with a Plan of the Isles du Salut-Baron Roussin, 1820	1	8
3211	D.R.	m= 0.	2 Para River, with Plan-Various; chiefly by Com. Foster, 1831	1	6
1210	D R R	m= 0	2 Para River, with Plan-Capt. Sir E. Home, Bart., 1835 .	1	9
535	DE	m= 1	Maranham Road and Port-Baron Roussin, 1820	0	9
536	DR	m = 2	• Aracati or Jaguarybe River-R. Diron, 1829 .	0	6
837	T	<i>m</i> = 1	S Parahyba do Norte River, Entrance, with Views —Hon. Capt. De Roos and J. W. R. Jenkins, R.N. 1832	1	0

No.	Size.	Scale.	Title of the Chart.	By	rice.
538	DE	m= 1 12	Pernambuco Harbour-Lieut. W. Hewett, R.N. 1815.	0	6
539	a.e T	m= 4.0 ~	And J. W. R. Jenkins, R.N. 1830.	1	0
540	D E T	<i>m</i> ≠ 0.7	Bahia or St. Salvador, with Views-Capt. M. Dixon, R.N. 1814, corrected 1829	0	6
543	*	m = 1.0	Rio de Janeiro Harbour, with a View—Portuguese MS. 1823	3	6
- 549	DE	m= 1.5	Flamingo Bay, or Shark Roads-R. Turner, R.N. 1816	0	9
543	D.E.	$m = 1^{4} \sigma$ ,		1	0
544	D H T	<i>m</i> = 0.7	Santa Catharina Island, Anchorage on the N.W. side-Mons. Givry, 1819	1	9
545	DB		Views-Coast of Brazil-Van Keulen, 1812 .	0	8
546	4	d=-1*7	Rio de la Plata to Valparaiso, in 2 Sheets, with Plans of the North Part of St. George's Bay, Port St. Elena, Sea Bear Bay, Island and Road of Juan Fernandez, Bay of St. Francis, Labyrinth of Cor- dova, Port St. Julian, Berkley Sound, Harbour of Good Success, and New Year Harbour and Islands, with Views-Various, 1794	7	0
547	А	m= 0-2	La Plata River, from Cape St. Mary to Buenos Ayres, in 2 Sheets, with Plan of Buenos Ayres Roads and Colonia Bay, with Views-Messrs. Warner, Craig, and Foster, R.N. 1819	6	6
548	P.R *	m= 2·5	Maldonado Bay, with Views-Spanish, 1789, cor- rected by Messrs. P. Parker and J. Engledue, R.N. 1820	1	0
5 19	DX	m= 0.3	Channel formed by the English and Archimedes Banks-River La Plata-Don A. de Oyarvido,		
			1819	1	0
	CO	ASTS OF	PATAGONIA AND TIERRA DEL FUEGO.		
550	n H H	m= 1 *0	St. Antonio Port-Spanish Plan, 1831	0	6
551	1 <u>0.11</u>	m= 3 1	St. Elena, with a View-Spanish Survey, 1794 .	1	0
552	D.R. T	m= 1*6	Ship Island, with its Harbour-Capt. O. Folger, R.N. 1816	1	0
553	D.R.	m= 2.0	Melo, Gulf of St. George-Don J. G. de la Concha, 1795	0	6
534	DE	d= 8.0	Strait of Magalhaens, commonly called Magellan- Capt. P. P. King, R.N.	6	0

#### COAST OF CHILL.

36

-	-				-
Na	Size.	Scale.	, Title of the Chart.	Pri	
555	D H T	Pariest.	Ports in the Strait of Magalhaens-No. 1, Gre- gory Bay, Oazy Harbour, Peckett Harbour, Port Famine-Capt. P. P. King, R.N. 1826, 1830	1	
556	р.е Т	$ \begin{cases} m = 0.7 \\ m = 1.5 \end{cases} $	Ports in the Strait of Magalhaens—No. 2, Coast from Glascott Point to C. San Isidro, Port San Antonio, Port Gallant, Cordes Bay, and Port San Miguel, Labyrinth Islands—Capt. P. P. King, R.N. 1826, 1830.	1	
557	D.B.	m= 1*5	Ports in the Strait of Magalhaens—No. 3, Deep Harbour, Playa Parda Cove, Harbour of Mercy, Valentine Harbour, Port Tamar— Captain Pringle Stokes, 1828	1	
558	D.R. X	m= 1.5	Ports on the Western Side of Santa Ines Islands, Dislocation Harbour, Laura Harbour, Latitude Bay, Noir Road—Com. R. Fitzroy, 1830.	1	
559	D.H. W	m= 1°5	Ports on the South-West Side of Tierra del Fuego, Townsend Harbour, Doris Cove, Stewart Har- bour, March Harbour, Orange Bay, Adventure Cove—Com. R. Fitzroy, 1830	1	
560	D.H.	d= 7 %	West Coast of South America-Sheet 1, from the Strait of Magalhaens to the Gulf of Trinidad -Capt. P. P. King, R.N. 1828, 1830	3	
561	ря V	d= 7 '8	West Coast of South America-Sheet 2, from Gulf of Tripidad to Gulf of Peñas-Capt. P. P. King, R.N. 1828, 1830	3	
562	D.R. T	m= 0.6	Ynche Bay and Port Refuge of Lord Anson- Spanish, 1792	0	
563	DH	m= 4.0	St. Domingo Port-Spanish, 1827	0	
563	D II II	m= 2*3	Piti Palena-Spanish, 1795	0	
565	DE W	m= 0-7	Tietoe Bay-Spanish, 1794	0	
\$66	DE	m= 0.5	Comau, or Leteu-Spanihs, 1795	1	
167	DE Z	m= 0.7	Reloncavi-Spanish, 1795	1	

## COAST OF CHILI.

568	DE	m= 1.1	Chiloe Island-St. Carlos-Spanish, 1780	2	6
569		m= 1.5	Valdivia, with a View-Spanish, 1788	1	6
ALC: NO		d= 2.0	Cobija to Concepcion, with Views-Spanish, 1790 .	3	0
- State	-	m= 0.3	Arauco Bay-H. Foster, R.N. 1821	0	9
571	100-	m= 0.7	Concepcion, with a View-Spanish Surveys, 1790		
100	D.R.		Valparaiso, with a View-Spanish Surveys, 1790		
673	DH	1° U = 10	valparaiso, with a view opulation second		

SECT.	VIII.]		COAST OF PERU, &c.	-	37
No.	Size.	Scale,	Tille of the Chart.		ice.
574	DE T	m= 1.5	Coquimbo and Port Herradura, with a View- Spanish, 1817		4 0
875	D R W	m= 2 10	Guasco-H. Foster, R.N. 1821	0	6
576	D H B	m= 1.4	Copiapo-H. Foster, R.N. 1821	0	6

## COAST OF PERU.

	577	4	d= 2 %	St. Pedro Bay to Loa River, with Views-Spanish, 1790, corrected, 1825	8	6
	578	10 H 16	m= 1 *0	Arica-Spanish Surveys, 1817	0	6
	579	n H T	m= 0.7		0	6
	580	D K	m= 5*6	Hay-Messrs. Pignonblanc and Dolley, 1826 .	0	4
	581	D R T	m= 0.3	Pisco-Spanish, 1795	0	6
	582		m= 0.7	Point Pasamayo to Point Negra, including Callao Road, with Views-Spanish, 1811	4	6
	583	T.R.	$\begin{cases} m = 1.5 \\ m = 1.0 \\ m = 4.0 \end{cases}$		0	6
	684	B K T	m= 0.5	Santa Bay, Port Feroll, and Samanca-Capt. O. Folger, and J. Bremner, R.N. 1826	0	6
	585	A	d= 2 %	Point Aguja to the Gulf of Dulce, with Views- Spanish, 1790	3	0
1	386	*	m= 0.2	Guayaquil River, with Views-Spanish Surveys, 1791.	3	6
			CE	NTRAL AMERICA (WEST COAST).		
1	587	n a T	d = 1.5	Quibo Island to River Dulce-Don Felipe Bauza .	2	6
	588	D.B. T	d = 1.5	River Dulce to Gulf of California-Don Felipe Bauza	2	0
			WE	ST COAST OF NORTH AMERICA.		
	\$89	D H B	m= 1.5	Acapulco, with a View-Spanish Surveys, 1791	1	0
	590	DE T	m= 3 *0	Port of St. Blas-H. Foster, R.N. 1822	0	9
	891	D B	${ m= 0.3 \\ m= 1.0 }$	San Francisco Harbour, with Plan and Views- Capt. F. W. Beechey, R.N. 1828	1	-
	592	D H B	m= 0.3	Columbia River Entrance-A. Robson		4
	593	*	d= 4 °0	Point Rodney to Point Barrow, with Plans of Cha- misso Anchorage, Port Clarence and Grantley		

Harbour and Views-Capt. Beechey, R.N. 1826 . 5 0

38			л	FRICA-WEST COAST.	1	Secr.	IX.]		AFRICA-WEST GOAST.	39
i ukori			1	and the second		No.	Size.	Scale.	Title of the Chart.	Price.
			£	SECTION IX.		599	D.H.	d= # 9	Sheet 6: Cape Verde to Cape Roxo, including the Gambia—Com. T. Boteler, 1829	2 0
	4	AFRIC		DAGASCAR, MAURITIUS,		600	A	d= s ·2	Sheet 7: Cape Roxo to Isles de Los-Capt. W. F. W. Owen, Com. Belcher, and Lieut. Arlett, 1826-1834	3 6
			I	RED SEA, &c.		601	n n	d= 9.0	Sheet 8: Isles de Los to Sherboro Island-Capt. W. F. W. Owen, and Com. T. Boteler, 1829	2 0
				AFRICA.		602	D.B.	d= 4.0	Sheet 15: Benin River to Cape Benito, including the Island of Fernando Po-Capt. W. F. W. Owen, and Capt. A. T. E. Vidal, 1826.	2 0
No.	Size.	Scale.	neral Char	Title of the Chart. rts :	Price.	603	U.R. V	d= 4.0	Sheet 16 : Cape Benito to Banda Point, including the	2 0
1226	D.E	d= 1 ↔		Strait of Gibraltar to the River Gambia, including Madeira, Canary Islands, &c		1			River Gaboon and Cape Lopez, with Plan of Cape Lopez Bay—Copt. W. F. W. Owen, R.N. 1826	2 0
				Captains W. F. W. Owen, Vidal, Boteler, Belcher, and Lieut. Arlett, R.N. 1822 to 1835	4 0	604	D E T	d= 4.0	Sheet 17: Banda Point to St. Paul de Loando, in- cluding the Congo-Capt. W. F. W. Owen.	
594	DH	d= 14	Sheet 2	: River Gambia to Cape Lopez and Anna- bona, including the Bight of Biafra—A. De Mayne, Capt. W. F. W. Owen, Vidal, R.N. &c.—1822 to 1826	S	605	n n B	m= 0 3	R.N. 1825 Ouro River-Lieuts. A. T. E. Vidal, and W. Mudge, R.N. 1823	2 0
595	D.R.	d=.1.5	Sheet 3	: Annabona to Hollams Bird Island, in Lat 24° 36' SCapt. W. F. W. Owen, and		606	о в П	m= 2·5	Portendick Anchorage-Lieut. W. H. Quin, R.N. 1834	
596	D K	d= 14	Sheet 4	Officers, 1822 to 1826	4 0	607	D.R.	m= 0.7	Salm and Joombas Rivers, Entrances-Com. T. Boleler, R.N. 1829	0 9
- 1 - 0 2 0	-			including the Cape of Good Hope-Capt W. F. W. Owen, R.N. 1822 to 1826		609	n a	m= 0.8	Gambia River to Pisanea, in three Sheets-	
V 897	D.R.	d= 1.3	Sheet 5	: Cape Corrientes to Juba Islands, including Madagascar, Comoro, Zanzibar Islands, &c			DR		Sheet 1 (in two parts)—Lieut. Richard Owen, R.N. 1826, corrected to 1829.	2 6
					. 4 0	609	DR	m = 0.8 m = 0.8	Sheet 2-Lieut. Richard Owen, R.N. 1829	2 0
699	DE	d= 1-2	Sheet 6	: Juba Islands to Muscat, with the Entrance to the Red Sca-Capt. W. F. W. Owen 1822 to 1826.	16	611	DE B	m= 0.7	Sheet 3—Licut, Richard Owen, R.N. 1829 . Beaver Port (Bijougas)—Capt. W. F. W. Owen,	2 0
				1022 10 1020		612	D B H	m= 1.3	R.N. and Officers, 1826	0 6
			AFR	RICA-WEST COAST.		613	DR 4	m= 0.7	Isles de Los-Lieut. James Badgley, R.N. 1827	1 6
1227	D.R.	d= 0.0	Sheet	1: Cape Spartel to Azamor-Lieut. Arlett	4	015			Tänňaney, Mähňeäh, and Möréblah Rivers, En- trances of-Com. T. Boteler, R.N. 1829	1 3
1228		d= 80	Sheet 1	R.N. 1835		614	DB 4	m= 0.7	Föreëcärreah, and Melläcoree Rivers, Entrances of-Com. T. Boteler, R.N. 1829	1 3
		d= 4.0		R.N. 1835	. 2 0	615	D B 4	m= 0.7	Scarcies Rivers, Entrances of Com. T. Boteler, R.N. 1829	1 3
1229					. 2 0	616	T	m== 1 *0	Sierra Leone River, to Timbo Island-Lieut. R. Owen, R.N. 1826	2 6
1230	D.H.	d= 4.0		T. E. Vidal, 1821, and Baron Roussin, 182	9 2 0	617	D E T	m= 0*6	Sherboro River-Capt. W. F. Owen, R.N. 1826	3 0
1201	D.B.	d= 4.0	Sheet (	5: Cape Blanco to Cape Verde-Baron Rous				1971		

AFRICA-WEST COAST.

_					
Na.	Size.	Scale.	Title of the Chart.	Pri	ic
518	D H T	m= 0.3 .	Cape Palmas, Sketch of, with Views-A. De Mayne, R.N. 1812		
i19	D II 4		Views-Coast of Guinea, Grain Coast-Capt. J. Price, R.N. 1793	0	
i20	n H T	m= 0.8	, River Benin, Entrance-Capt. W. F. W. Owen, R.N. and Officers, 1826	0	
21	DE	d=15*0	Quorra River, from the Sea to Rabba, with part of the Tchadda-Lieut. Wm. Allen, R.N. 1833.	5	
02	D B T	m= 1.0	Bonny and New Calebar Rivers-Capt. W. F. W. Owen, R.N. and Officers, 1826	2	
623	DE	m=13 °0	Fernando Po, Clarence Establishment, with a Plan of George Bay—Lieut. J. Badgley, R.N. 1828.	3	
624	D.E. T	m= 0.4	, Corisco Bay, and the Entrances of the Mooney, Moondah, and Gaboon Rivers—Capt. W. F. W. Owen, R.N. and Officers, 1825.	2	
625	D.II.	m= 0.5	, Congo River-Capt. W. F. W. Owen, R.N. 1825	1	
626	n m R	<i>m</i> = 1.4	St. Paul de Loando Harbour, with Views-Capt. W. F. W. Owen, R.N. and Officers, 1826	0	
627	D.R. T	m= 0.9	Bengueia Bay, with Views-Capt. W. F. W Owen, R.N. and Officers, 1825.	0	
628	D H B	m= 1.5	Port Alexander-H. 0. 1796	0	
629	D.H. T	m= 1 '0	Walwich Bay-Capt. W. F. W. Owen, R.N. and Officers, 1826	0	
630	DH B		Walwich and Fish Bays-H. O. 1796	0	
631	D E B	m= 1.6	, Spencer Bay—H. O. 1796	0	
632	n n B	m= 0.6	Angra Pequena, with Views-P. Brady, R.N	0	
633	DH U	<i>m</i> ≠ 0*8	Elizabeth Bay and Possession Island-Cher. Du- miny, 1791	0	
232	D II T	m= 2 %	Saldanha Bay—Capt. Wauchope, R.N. 1819 .	0	
634	D B E	m= 1.5	Table Bay-Capt. W. F. W. Owen, R.N. and Officers, 1822	2	No. 1
635	P.H. B	m= 2.1	, Hout Bay-Capt. W. F. W. Owen, R.N. and Officers, 1822	1	
636	a a	m= 0.2	Cape of Good Hope, containing Table and False Bays, with Views-Capt. W. F. W. Owen, R.N. and Officers, 1822	3	

SECT. IX.]	AFRICA-SOUTH	AND EAST	COASTS.

1

### AFRICA-SOUTH COAST.

41

No.	Size.	Scale.	Title of the Chart.	Price.
1225	n n T	m= 0.5	Cape Agulhas-C. C. Mitchell, 1838	0 6
638	DE T	m= 0 ·2	Flesh Bay, or Bay St. Bras-Fan Keulen, 1811	0 4
639	DH-	<i>m</i> = 1.6	Mossel Bay, with Views-Licut. W. Rice, R.N. 1797	0 10
1224	D H T	m= 4.0	, Knysna Harbour-W. Walker, Master, R.N. 1818	8 0
640	D H B	m= 0.8	Plettenberg Bay, with Viewn-Lieut. W. Rice, R.N. 1797	0 6
641	n,n T	m= 0.8	St. Francis Bay, with Remarks-R. Torin, 1785.	0 4
642	D R T	m= o·8	, Algoa Bay, with Views-Lieut. W. Rice, R.N.	0 10

# AFRICA-EAST COAST.

# Principally by Capt. W. F. Owen, R.N. and Officers, 1822-6.

043	T	m= 2.0	1831 Fort Natal, with View—Com. Edw. Hawes, R.N.	0	6
1236	DE	m= = 10	Port Natal, with View-W. T. Haddon, 1835 .	0	9
644	D II T	m= 0.5	Delagoa Bay, or Lorenzo Marques	2	0
645	10 H 4	m= 2.2	Melville Port, in Delagoa Bay	1	0
646	P II	m= 1 ·9	English River, Bay and Harbour at the entrance of-Delagoa Bay	1	0
647	DE	m= 1 '0	Inhamban River	1	9
648	D H T	d = 9.7	Sofala to Cape St. Sebastian, from Lat. 19° 51' to 22° 12' S. and Long. 34° 27' to 36° 10' E.	2	0
649	DE	m= 1.0	Sofiala River and Bar	1	0
650	ън ¥	m= 1.0	Quillimane River-the Northern Branch of the Zambezi		0
651	D B T	d= 7*6	Premeira Islands to Mozambique, from Lat. 17° 35' to 14° 40' S. and from Long. 38° 20' to 40°		
	DE.		45' E	1	9
652	D E T	m= 2.0	Mozambique Harbour	2	6
653	D R T	m= 0.8	Conducia, Mozambique, and Mokamba Ports .	2	6
654	DE		Views-Mozambique Channel	0	8
655	n n T	$ \begin{cases} m = & 0.5 \\ m = & 1.0 \end{cases} $	Almeyda Bay with the Reefs of Mancabala and Indujo-and Formosa Bay	0	6
656	n n U	. m= 1 *0	Pomba Bay		0
		193	G		

15		- h	MADAGASCAR.	-	
No.	Size.	Scale.	Tule of the Chart.	Pr	in
657	10.11 11	m= 0 %	Querimba Islands, Sheet 1	2	
658	D R T	m= 0.4	Ditto Sheet 2	2	
659	DE	m= 1 .0	Monghow or Mongallow River	0	
660	DE	m= 1.0	Lindy River	1	
661	DE	m= 0.9	Quiloa or Keelwa	2	
662	D H Y	d=10.3	Latham Island to Keelwa Point, from Lat. $8^\circ$ 52' to $6^\circ$ 37' S. and Long. $38^\circ$ 39' to $40^\circ$ 9' E	2	
663	D H H	m= 1*5	Latham Island and Bank, with a Plan of the Island, and View	0	
664	n n Y	d=10 '3	East Coast, including the Islands of Zanzibar and Pemba	2	
665	D R V	m= 1.5	Zanzibar-S. W. Coast and Harbour	2	
666	D R W	m= 1 12	Mombas Island and Ports	2	
667	D E	m= 1.5	Maleenda Port	0	
668	D II B	m= 1.5	Lamoo Bay and Harbour	0	
669	DH	m= 0-7	Lamoo, Patta, and Kwyhoo Bays	2	
670		m= 0.5	Juba or Dundas Islands	3	
671	DE	m= 1 12	Port Durnford	1	
672	D R F	$  m = \begin{array}{c} 2 & \cdot 5 \\ m = & 3 & \cdot 0 \end{array} \}$	Mukdeesha or Magadoxa, and Brava	1	
673	DE T	<i>m</i> = 0·1	Socotra Island, with Tameren or Tamarida Road- French MS, 1764	0	
674	D.B. T	d= 9 %	N. E. Coast of Africa-Gulf of Aden from Kurrum to Burburra, with Remarks and a View-Licut. J. S. Roe, R.N. 1827	0	
675	D H H	m= 3 '0	Burburra Port, with Remarks and a View-Lieut. J. S. Roe, R.N. 1827	1	

## MADAGASCAR.

Principally by Capt. W. F. W. Owen, R.N., and Officers, 1823-6.

67	16	DE V	m= 0 4	North Extreme	3	0
67	77	DB	d= 1 %	East Const, including Mauritins, Seychelle Islands, &c.		
67	18	DR	m= 1.5	British Sound	2	6
67	19	DE T	m= 1 '0	Looké, Leven, and Andrava Ports	2	3
68	0	T	m= 2.0	Ngoncy Road	0	4

Sacr	. IX.]		MADAGASCAR.		43
$N_{\theta}$	Size	. Scale.	Title of the Chart.	р	rice.
681	D H W	m= 3·1	Veninguebe Bay-M. D'Aprés, 1811	0	4
682	n n T	m= 0.7	Hastie Road and Port Choiseul	0	6
683	V.R.	m= 0 *5	St. Mary Island, and the Channel between it and Madagascar	1	9
684	D E T	m= 9.4	St. Mary Harbour	2	0
695	D E T	m= 2.0	Tang-tang Harbour	0	8
686	D H W	m= 2.0	Fenerive	0	4
697	DH T	m= 2.0	Foule Point	0	4
688	n n W	m= 1 ·2		0	6
689	<u>р</u> н 4	m= 5 °8	St. Lucia Bay-French MS. 1817	0	9
690	D H B	<i>m</i> = 0.4	Fort Dauphin Bay, with Views— $M$ . de la Hage, 1784	0	6
691	D.R T	m= 0 2	S. W. Coast, shewing the Star Bank	0	9
692	11.0 11	m= .0.5	St. Augustine Bay, and Tullear Harbour	0	9
693	DE 4	m= 0.5	Murderers Bay to Cape St. Vincent	1	3
694	D H T	d= 7.8	West Coast, from Lat. 21° 43 to 18° 40' S. and Long. 42° 40' to 44° 55' E.	1	3
695	A B B	m= 0.8	Moroundava Road and River, with a View- M. D'Aprés, 1782	0	4
696	DB T	m= 0 3	Barren Islands	1	3
697	D H T	m= 0 -2	West Coast, with Coffin Island and Juan de Nova .	0	8
698	D B 4	m= 0*8	Boyanna Bay	1	9
699	D H W	m= 0.5	Boteler River	0	8
700	R.G.	m= 0.5	Makumba River	0	8
701	D H H	m= 0.8	Rambatoolen Daar	2	6
702	D E W	m= 0.7	Mujamba Ban	3	0
703	D E T	m= 1 *0	Maramha Bast	0	6
704	D.E T	m= 0.5	Narrounde Dan and T D:		0
705	A	m= 0 ·8	Radama Islands, with the Bays of Raminitoe, Rafala,	7458 	3
706	DE V	m= 0.4	Passandava, Marbacool, and Chimpaykee Bays, with a		0
707	D H W	m= 1.5	Dalrymple Bay, at the entrance of Passandava		
				1	0
708	D H	m= 0.4	Minow Islands	0 1	0

4	14			MAURITIUS, &c.	-
1	No.	Size.	Scale.	Title of the Chart.	Price.
Z	709	рв Т	m= 0*1	Anzuani or Anjoanna Island, with a part of Joanna Van Keulen and A. Sibbald, 1786	0 4
	710	р к W	${m= 0.8 \\ m= 0.4}$	L'Assomption Island, with a Plan of the Islands Cos- moledo-Bellin and Van Keulen, 1782	0 4

## MAURITIUS.

.

1. 1

711 DR	m= 0.2	The Island-French MS. 1813	5 6
712 D.B	m= 1.5	Grand Port - Capt. W. F. Owen, R.N., and Officers, 1825	1 0
713 58	m= 6 %	Port Louis-Com. G. Evans, R.N. 1819	1 3

714	011 4	d= 0.4	Archipelago to the Northward of the Mauritius- Lieut. Visct. Grenier, R.F.N. 1776	0	6
715	D R W	m= 0.4	Rodrigues Island, or Diego Rais - M. D'Après, 1811	0	4
716	n H	m= 0.3	Cargados Garayos-Licut. W. Mudge, R.N. 1825 .	0	6
717 her form	1 105	d= 2.9	Islands and Dangers to the N.E. of Madagascar be- tween 4° and 8° S. LatM. D'Après, 1784	0	6
718	D.R.	m= 0.4	John de Nova Islands-M. Margaro, 1776	0	4
719	D.K. W	m= 1.0	Plat, Deros, and St. Joseph Isles-J. A. Russell, R.N. 1820	0	4
720	U.B. W	Parioux.	Wood, Sable or Sandy, and Coetivy Islands-Farious, 1820	0	4
721	D H W	d= 7.9	Seychelle Islands - Capt. W. F. Owen, R.N., and Officers, 1828	1	9
122	рк ¥	m= 2 ·3	Mahé Island, Port and Bay-Capt. W. F. W. Owen, R.N. 1828	2	6
723	DB T	m= 1.0	Curieuse Bay-Capt. W. F. W. Owen, R.N. 1825	0	6
724	U H W	m= 1 %	Eagle and Bird Islands-Lieuts, Thomas and Robinson, R.N. 1771	0	6
725	1) H 4	d= 5.8	Chagos Archipelago-Lieut. A. Blair, R.N. 1787 .	0	8
726	D R W	m= 1.6	Chagos, or Diego Garcia Harbour, with Views- Lieut. A. Blair, R.N. 1787	1	6
727	DE T		Views—Chagos, and adjacent Islands— <i>Various</i> , 1784	0	8
728	р II Т	a	Chagos, Archipelago-Lieut. A. Blair, R.N. 1787	0	8

SECT.	IX.]		RED SEA.	3	45
No.	Size.	Scute.	Title of the Chart.	14	rice,
			RED SEA.	Ĩ	1
729	D E T	m= 0.4	Asab, with Views-English MS. 1783	0	4
730	D E T	Farious.	Massaun Harbour-Four Plans-Various, 1754.	0	4
731	DE	m= 1.5	Suaquem and Dradart Ports-Van Keulen, 1784	0	4
732	DE	No Scale.	Bahia de Fucha-Riot Farat-Porto Quilfit- Arequea-Porto de Gidid-and Porto Xerme Elcoemata-Van Keulen, 1784	0	8
783	0.R 4	m= 6 -2	Kossier Bay-W. H. Dobbie, R.N. 1779	0	6
734	D.R. W	m = 0.8	, Suez Harbour-Lieut. J. Mascall, R.N. 1777 .	0	4
735	DB W	$\hat{m} = 3 \cdot 1$	Tor Harbour-G. Trotter, R.N. 1777	0	4
736	D B T	d= a .o	Red Sea, part of-with two Plans of Bareedy- A. Dalrymple and G. Trotter, R.N. 1776	0	6
707	D II T	m= 6-2	Yambo Harbour	0	4
124	D E T	<i>m</i> = '1 ·5	Gunfudeh — Goofs — Gedan — Shekh Amar — Mersa Sebt, and Raboe Ports — Mr. Bruce, 1800	0	6
39	D.H W	m= 3-1	Mursa Sememah and Mursah Koof Harbour- English MS, 1783	0	4
40	D H W	m= 3 1	Mursah Gedan-English MS. 1783	0	4
41	DR	m= 3·1	Mocha Road and View-G. Richardson and Lieut. J. M.Cluer, E.I.C. 1775	0	6
62	DR T	m= 0.8	Mocha Road and Dennis Bay-Messrs. Hunter and Trobriand, 1784	0	6
40	D B T	m= 3·1	Piram and Babelmandel Harbours-MS. 1802 .	0	4
14	D B T	${m=0.4 \\ m=23.0}$	Strait of Babe mandel and Aden Bay-Thornton and Capt. Cornwall, R.N. 1763	0	8
15	D.B.		Views-Plate 1A. Dalrymple, 1776	õ	8
46	D II T		···· Plate 2 A. Dalrymple, 1776	0	8
47	n n		Diala 9 d Dalan 1 1000	0	8



### SECT. X.] MALABAR, OR WESTERN COAST OF INDIA.

1.4

47

#### SECTION X.

# EAST INDIES—FROM RED SEA TO STRAIT OF SUNDA.

	No.	Size.	Scale.	Title of the Chart.	Pn	íce.
					£.	4. 0
	748	A & 2	d = 0.3	Indian Ocean-Various, 1817	1	ň.
				COAST OF ARABIA.		
	749	$\frac{\mathrm{D}\mathrm{E}}{4}$	${m=0.1 \\ m=0.2}$	Aden to Babelmandel, and Aden to Cape St. An- thony-English MS. 1801	0	6
	750	D E	m= 0.7	Bays to the Westward of Cape Aden, with Views —Lieut. J. S. Roe, R.N. 1827	1	6
	751	DE	m= 0.4	Maculla Bay-Mr. Thornton, 1703	0	3
	752	D E W	m= 0 %	Kisseen Bay-Mr. C. D. Crichton, 1775	0	4
	753	n n T		Views—Dofar to Shoal Cliff—James D'Auvergne, 1781	0	8
	754	D H W	m= 0.8	Morebat Bay-Capt. J. S. Smith, R.N. 1781 .	0	4
12	62.78	) A	ot Gulf	GULF OF PERSIA.		
100	1162	D.E.	m= 0.2	Bushire Port and Karrack Island—Lieuts. Brucks and Cogan, 1826	0	6
	755	D.E.	m= 1.5	Karak and Korgo Islands-French MS. 1787 .	1	0
				By Lieut, J. M. Cluer, E.I.C. 1794.		1. 21
	756	DE		Views-Devil's Gap, Muscat, C. Muksa, &c	0	8
	757	DR		Entrance of the Gulf	0	8
	758	D E F		-Bazadore, Busheer, Karak, and Corgo	0	8
			MALAB	AR, OR WESTERN COAST OF INDIA.		1.
	759	D.H.	m= 3·1	Crotchey Bay-J. Mascall, 1774	0	4
	760	D E T	d = 6.0	Assar Pagoda to Muddrur Fort, with Views-J. G. Richardson, 1803	0	4
	761	D R G	m= 3·1	Bate Harbour-Gulf of Cutch-J. V. Vashon, 1803.	. 0	8-

No	. Size	. Scale.	Title of the Chart.	P	rice.
76	2 A	d= 5.8	Poor Bunda to Zyghur, Concan-Lieut. J. M. Cluer, E.I.C. 1788		. d
76:	1 D.H.	<i>m</i> = 0 •8	Diu Island, with Views-Licut. J. M <sup>*</sup> Cluer, E.I.C. 1788	1	0
764	t ₩	<i>m</i> = 1.5	Rajapora and Nowa Bunder Roads-A. Blair, 1795		6
765	DB 4	m= 3·1	Jaffrabat, with a View-Lieut. J. M Cluer, E.I.C. 1788.	0	8
766	DR T	m = 1.6	, Searbett Island and Cranch River, with Views- Lieut. J. M'Cluer, E.I.C. 1788		- 8
767	D.B B	- · · · ·	Views-Diu Island, Nowa Bunder, Rajapora, &c	0	8
768	D H T		Guzarat Coast—Lieut. J. M <sup>*</sup> Cluer, E.I.C. 1794	0	8
769	D.H T		Various on the Coast of India about Surat, &cVarious, 1779	0	
770	D.H T		Rajapore, Choul, Bombay, &cLieut. J. M <sup>*</sup> Cluer, E.I.C. 1796	0	8
771	D B		Salset, &c Licut. J. M. Cluer, E.L.C.	0	
772	10.10 	<i>m</i> = 0.4	Broach Bar and River-Licut. W. A. Skynner, R.N. 1773	0	8
773	n B W	$     \begin{cases}         m = 1.5 \\         m = 0.4         \end{cases}     $	Choul Roads and Surat River - English MS. 1764		
774	D R T	m= 1.5	Nunsaree River-Lieut. J. Ringrose, R.N. 1784	0	6
775	р.н 4	m= 1.5	Gundivee River-Lieut. J. Ringrose, R.N.		
776	D.E.	m= 1.5	Bulsaur and Omersary Rivers-Lieut. J. Rin- grose, R.N. 1784		6
777	D R B	m= 1.5	Demaon, with Views-Lieut. J. M'Cluer, E.I.C.	5	8
778	DE	m= 1.5	Danna Direst Lind I Direst Data Service		6
779	D II T	m=_1 *6	Angassea River and Island Arnol, with Views-		6
780	D H T	m= 3·1	Vassava, with Views-Licut. E. Harvey, R.N.		0
781	D H T	m= a•1	, Manhora River-Island of Salset-A. Blair,		4
78±	A	d= 5 ·8	Bombay to Carwar Head-Lieut. J. M. Cluer, E.I.C.		

11 T

48

### MALABAR, OR WESTERN COAST OF INDIA.

	_	Pitti			=
No.	Size.	Scale.	Title of the Chart.	Prie	e. d.
783	D R B	m= 1.5	Mayham, with a View-Lieut. E. Harvey, R.N. 1777	0	6
784	-	m= 3 *2	Belapore River-J. Lendrum, 1779	1	6
785	in n	m= 1*5	Chaoul Port, with Views-French MS. 1784	1	0
786	D B B	m= 0.18	Radjapore River, with Views-Lieut. J. M. Chuer, E.I.C. 1788	0	6
787	D H W	m= 0 18	Gingerah or Donda Rajapore, with Plans of Conserah Island, Gingerah Fort, and View— A. Werner, 1774	0	6
788	0.8 ¥	m= 3·1	Bancoot River Entrance, with a View-Lieut. J. M <sup>.</sup> Cluer, E.I.C. 1798	0	6
789	DE	m= 3.1	Gariah Harbour-Sir W. Hewett, Bart. 1756 .	0	6
790	DE	m= 3.1	Dewgur Harbour, with a View-A. Blair, 1784	0	6
791	D B T	<i>m</i> = 3.1	Sinderdroo, or Melundy Roads, with View-Com. J. Watson, R.N. 1765	0	4
792	DR T	m= 3·1	Vingorla Roads, with a Plan of the principal Rocks of Vingorla-MS. 1784	0	9
793	D E W	m= 0.8	Goa Harbour, with a View — $R$ . Woodson, 1758	0	6
794	D.H. B	d= 3.0	Cape Ramas to Cape Comorin, with part of the Laccadivés—Lieut. J. M.Cluer, E.I.C. 1790, cor- rected 1803	1	6
795	DB 4	m= 1.5	Merjee River Entrance, with a View-Capt. P. Heywood, R.N. 1806	1	(
796	DE	m= 3.1	Durmapatam Island-MS. 1783	0	ŧ
797	DE	m= 1.6	The Billiapattam River-J. D. Spacth, 1792 .	0	1
798	is at	m= 1.5	Cranganor Mud Bank-Van Kulen, 1775	0	1
799	19.00		Views-Malabar Coast-Lieut, T. Haswell, R.N. 1789	0	
500			Goa, Vingorla, &cVarious, 1780	0	1000
801	U B T		In the Vicinity of Gon-Lieut. T. Hancell, R.N. 1799	0	
803	• • <del>1</del>		Mangalore, Onore, Carwar, &cFarious, 1780	0	
803	D H T		Tellicherry, Cochin, &cVarious, 1780 .	0	
80	I T		Quilonne, Calicut, Tellicherry, Cochin, Mahé, &cVarious, 1780	0	1000
	· 01/32		On the Coast of Tutacarine-S. Snook, 1795	.0	US.
808	5			0.08	

	CEYLON	AND	GULF	OF	BENGAL.	
--	--------	-----	------	----	---------	--

, Sect. X.J

No.	Size.	Scale.	Tille of the Chart,	Pr	ior.
807	2) 21 27	m= 0 '8	Underoot Island-Lt. J. M. Cluer, E.I.C. 1790 .		6
808	D H W	m= 0.8	E.I.C. 1790 Reef-Lieut. J. M <sup>*</sup> Cluer,		6
109	0.11 		Views-Laccadives-Lieut. J. M <sup>a</sup> Cluer, E.I.C. 1791		8
10	D.H T	m= 0.4	Telands near the Welling IT IT is some		3
111	D.E. W	m= 0.2	Atoll, on the West side of the Maldives- English MS. Van Keulen, 1811	0	4
12	U.R.	m= 4.0	King's Island Road, and View of King's Town- P. Sandelyn, 1727	0	4

49

### CEYLON.

813		d= 6.0	The Island, with the adjacent Coast of India-Capt. P. Heywood, R.N. and Mr. Wedgburgh, 1822		9
834	D.R T	m= 0.2	North-end, and Negapatam Roads-Capt. P. Heywood, R.N. 1802, T. G. Shortland, R N. 1803	0	8
815	D E V	m= 1.7	Trincomalee Harbour and Bays - Lieuts. J. Cannon and H. Loring, R.N. 1832		9
816	D.H. W	m= 6~0	Trincomalee Harbour, do. do.		0
817	D E W	m= 1*5	Venloos Bay-Capt. P. Heywood, R.N. 1802 .		6
818	DE 4	m= 3·1	Batacalao Road-H. O. 1802		8
819	D E B	m= 0 %	Nyle or Nylewelle Bay-Capt. Blake, R.N. 1783	8	4
820	a.	m=12.5	Point de Galle Harbour-Capl. D. Inverarity, R.N. 1800		0
821	D E		Views-Southern Coasts-Various, 1783	0	

# GULF OF BENGAL.

822	d = 6.0	Sheet 6 : Chittagong, Kiouk Phyou, Ramree-Capt. Laws, R.N. and Capt. D. Ross, Bombay Marine, &c.	2	0
823	$d = 6 \circ$	Sheet 7: Negrais, Rangoon, Martaban—Captains D. Ross and J. Crawford, and Lieut. Roe, R.N.		00
824 <sup>I</sup>	d = 6.0	Sheet S: Tavoy, Mergui-Capt. D. Ross and other	*	0
825 <sup>U</sup>	a r d= 6∙0 ≰	Officers	2 2	6
		H		

GULF OF BENGAL AND MALACCA STRAIT.

50

Vo.	Size.	Scale.	Title of the Chart.	Pri	ice d
26	DE	m=12.6	Nagore River and Bay-T. Dibdin, 1779	0	5
27	DE	m= 0.8	Pulicat Shoals, with Views and Remarks-J. Goldingham, 1792	0	
	DE	m= 1.6	Coringa Bay-M. Topping, 1789	1	
29	D E T		Views-Fort George, on the Coast of Coro- mandel-B. Heary, 1775	0	
130	DR		Coromandel Coast-MS. 1781	0	
1913) 1913	D.R.	m= 2.0	Kyouk Phyou Harbour-Cap'. Laws, R.N. 1830	2	
132	D.R. T	m= 0.5	Cheduba Strait, and Ramree Road and Harbour- Capt Laws, R.N. 1830	2	
833	D.R. T	m= 1 °0	Negrais River Entrance-Capt. J. Crawford, Bombay Marine, 1826	0	
134	P.	m= 0.2	Rangoon River, with View-Capt. D. Ross and M. J. A. Douglas, 1825	0	
835	n a V	m= 1 '0	Bentinck Sound-Tavoy River-and Port Owen	3	
836	*	m= 3.1	Ports Campbell and Cornwallis, with two Plans of the S.W. and N.W. part of the Port from Mask Island, with Views-Licut. J. M.Cluer, E.I.C. 1789	10	
837	D B T	m= 1°5	North East Harbour, with a Plan of the Coast of the Great Andaman—Lieut. A. Blair, R.N. 1791	0	
839	D.H.	m= 1 %	Strait between the Great Andaman Islands-J. Wales, 1795	1	
839	DR	m= 6 *3	Port Meadows-Edw. Cooke, 1792	0	
840	DE	m= 0.4	Carnicobar Island-P. Hunt, 1769	0	
841	DE	m= 3.2	Nancowry Harbour-Capt. A. Kyd, R.N. 1790	1	
842	1 <u>1</u> 1 <u>1</u> 1 <u>1</u>	m= 0.8	Papra Straits, with Views—Lieut. A. Blair, R.N. 1788	2	1000

## MALACCA STRAIT.

813	DE	#* 0 = AN	Bass Harbour-Capt. T. Forrest, R.N. 1786 . 0	8
.844	DE	m= 1.0	Boonting Islands-G. Hire, R.N. 1830 0	6
845	DE T	m= 0 1	Pera River, Pulo Dingding, and the Sambelong Islands-Capt. T. Forrest, R.N. 1786 . 0	6

SECT.	<b>x</b> .]		WEST COAST OF SUMATRA, &c.		51
Na.	Size.	Scale.	Title of the Chart.		rice,
			By Capt. R. Peirce, R.N. 1779.		
846	D II T		Views-Plate 1: Po Bouton, Po Ladda, Long I., Po Pinang, &c.	0	8
847	DEJ		Plate 2: Po Pinang, Po Dinding, Sambe- longs, &c.	0	8
848	D.E.		Plate 3 : Cape Richardo, Mt. Moar, &c	0	8
849	D K B		Plate 4: Pudang, Mt. Formosa, Po Pisang, &c.		8
850	D R T				8

# WEST COAST OF SUMATRA, AND ADJACENT ISLANDS.

	851	D E T	m= 0.8	Acheen Roads-with the Surat and Sedre Passages-J. Downie, 1806	6
	852	D H 4	d= 6~0	Track between Hog Island and Tapanooly, with two	0
	853	D E B	m= 0.8	Pulo Banjack, Bay on the North part of, 1791 . 0	4
	854	D E	m= 0-1	Passage between Pulo Banjack and Sumatra-English MS. 1784	3
	855	D.R. T	m= 0.8	S. Leaga Bay-C. S. H. Bunyan, 1774 0	1
	865	•		Tapanooly Harbour-J. M. Donald, 1797 2 (	,
	856	D R T	m= 1.6	Mansillar Harbour, near Sumatra, with a View- J. M <sup>e</sup> Donald, 1789 0 g	,
	857	D R B	m= 0 '2	Pulo Nayas-H. O. 1780 0 6	
	858	D H W	m= 04	Pulo Batoo, North part-H. O. 1802 0 4	
	859	D K T	m= 0-8	Ayer Bongy-Dutch MS. 1774 0 3	
	860	U.B. W	m= 0 *2	Priaman and the Ticoo Islands - Com. J. Watson, R.N. 1762 0 3	
	861	D K.	d = 6.0	Indrapore Point to Padang River-Wm. Kirton, 1781 0 4	
	862	0-E T	m= 3 ·1	Padang, with a View-H. O. 1782 0 6	
	863	D B T	m= 0 '2	The Pigot's Track, from Se Beeroo to the North Poggy—R. Torin, 1794	
	864	BE	m= 0.2	The Passage between the Islands of Great Fortune - Capt. J. Whiteway, R.N. 1750 0 4	
	865	D.E. W	d= 6.0	Pore, or Good Fortune, and Poggy, or Nassau Islands —Capt. J. Whiteway, R.N. 1750	
10	866	D.E.	m= 1.5	Se Labba, Secoban, and Hurlock Bays on the Island Good Fortune—Capt. J. Whiteway, R.N. 1750 0 6	
				a contraction of the second of the second of the second	

SUNDA AND BANCA STRAITS.

No.	Size.	Scale.	Title of the Chart.	Pri	er.
867	DH T	m= 0.8	Se Laubo Laubo Harbour-West side of the North Poggy Island-Capt. J. Whiteway, R.N. 1750	100	4
868	DB T	m= 1 '5	Secockup Straits, between the N. and S. Poggy Islands-Capt. J. Whiteway, R N. 1750	0	4
869	D E W	m= 0'%	South Poggy Island—Harbour on the East side— Capt. J. Whiteway, R.N. 1750	0	3
870	DR	m= 1.5	Trieste Island, with Views-J. Hunter, 1802 .	0	б
#71	DR W	m= 0.8	Cawoor, or Sambat-C. G. Wahlfeldt, Capt. T. Forrest, R.N. 1771	0	4
872	10 B 8	m= 0.6	Pulo Pisang Harbour and Croe Ronds-H. O. 1817	0	6
873	0.6	m= 0.3	Engano Island, with a View-J. Napier, 1812 .	0	6
874	DE	m= 0.8	Bencoonat Bay-C. G. Wahlfeldt, 1774	0	4
1175	DR	m= 0'8	Billimbing Bay-G. Wahlfeldt, 1774	0	4
876	D.R. T		Views-Sumatra-Capt. T. Forrest, R.N., Com. J. Watson, R.N., and Others, 1774	0	8
877	D II T		Islands off the W. Const of Sumatra-R. Torin, 1794	0	8
878	0.0		Ditto, Plate 2-R. Torin, 1782	0	8
879	0.8 T			0	8

# STRAITS OF SUNDA AND BANCA.

850	D II W	m= 0*2	Keysers Bay or Semanko, with a View-Capt. T. Forrest, R.N. 1774 .	0	4
881	T R	m= 0°2	Lampoon Bay, with a Plan of a small Harbour in Lagoondy Island—Dutch MS. 1764, corrected by Capt. W. F. W. Owen, R.N. 1811	0	4
882	DB	m= 0.8	Zutphen or Hound Islands-Dutch MS. 1774 .	0	3
883	D E E	<i>m</i> = 0.8	Passage between Pulo Krokatoa and Pulo Slebeze- to shew the position of the Hindostan Rock-R. Torin, 1792	0	8
884	P.E.	m= 0.4	Pulo Pontangh or Princes Island and adjacent Coast, with Views-Dutch MS, 1788	0	б
885	DE	m= 0.2	Palumbang River-Dutch MS. 1785	0	3

SECT	. XI.]		JAVA, &c.	8	55
			SECTION XI.		
IN	DIA	IN ARC	CHIPELAGO, CHINA SEA, JAPAN,	&	c.
No.	Size.	Șcale.	Title of the Chart.		rice
886	D.E. W	m= 2 %	JAVA. Mew Bay-Strait of Sunda-Com. J. Watson,		
887	D R T	m= 0.8	R.N. 1762 Batavia Road, with Plan of the City—Fan Keulen, Vies des Gouverneurs, 1763	0	
88	D H	m= 0.8	North Coast, from River Clepaetaga to River Zeerro, with the Road of Taggal-Dutch MS. 1804	0	
89	D.H. B.H.	= m 0 4	Lubeck or Babean Island, Part of-Farious, 1809	0	-
90	T PE	m= 1.6 m= 0.4	Ballambouang Bay-Bally Strait-Capt. N. Skot- towe, R.N. 1766	0	44
92	D E B	m= 0.2	Coast-Capt. C. G. Ekeberg, R.N. 1781	0	199
93	DR		-Dirck Vries and Maurice Bays - Capts. Baane and C. G. Ekeberg, R.N. 1801, 1781 . Views-Straits of Bally and Lombock-Various,	0	4
94	DR T	m= 0.4	1780	0	8
5	ре П	m= 1 •0	gong, 1784 Allass Strait, with Views and Remarks-Capt. J. Horsburg, E.I.C. 1796	0	3 4
96 17	D H T D H T	m= 0.4	Sumbawa Road-Dutch MS. 1780	0	C0 4
38	D E ¥		or Florin—A. Dalrymple, 1761 Sumbawa, Lombock, Bally, Madura, and Coast of New Holland—Capt. G. Slater, R.N.	0	8

### TIMOR, BANDA SEA AND MOLUCCAS.

No.	Size.	Scale.	Title of the Chart.	Price.
899	D B T	m= 0.8	,Baring Bay, Sandal Wood Island-H. O. 1790	0 3
900	D.R. T	m=12.6	Mangrove Harbour, Floris, or Mangery-A. Dalrymple, 1761	0 6
901	D.R.	m=12.6	Alligator Bay, Floris, with Sketch of the Coast of Floris, or Mangery-A. Dalrymple, 1761 .	0 6
902	2.1	m= 0-2	Solor Strait-Dutch MS. 1780	1 6

### TIMOR.

903	N. N.	d= 4.0	The Island, with some neighbouring Islands—Capt. M. Flinders, R.N. 1803	2	3
904	D H T	m= 0.5	West end, with part of the adjacent Islands- Dutch MS, 1786	0	4
905	D.R.	m= 0.4	, Coupang Road-Capt. J. Locke, R.N. 1805	0	6
906	D H	m= 3-2	Delhi Harbour-T. D. Lippiat and R. Pavin, 1802	0	6

# BANDA SEA AND MOLUCCAS.

907	D.B.		Saparooa Bay, Honimoa Island, with Noessa Laut, and a View-Lieut. J. Wales, E.I.C. 1801	0	8
908	рв Т	d=24 *0	Amboina Island, with a Plan of the Castle of Victoria -H. 0, 1782	0	6
909	an T	m= 6·3	Amahoy Bay, Ceram Island—Lieut, J. Wales, E.I.C. 1801	0	3
910	DE 4	m= 0*8	Selema Bay and Sawey Harbour, North Coast of Ceram-Licut T. Hayward, R.N. 1796	0	6
911	DE	m= 0 %	Cajelie Bay, Boero Island-H. O. 1805	0	4
912	0.8	m= 0'8	Selang Harbour-Capt. T. Forrest, R.N. 1781 .	0	3
913	D III	m= 3 2	Offak and Piapis Harbours-Waygiou, with a View-Capt. T. Forrest, R.N. 1781	0	4
914	D E T	m= 0 %	Rawak Harbour, North Coast of Waygiou, with a View-Capt. T. Forrest, R.N. 1781	0	4
915	DE	m= 2 %	Geby Island-Lieut. J. McCluer, E.I.C. 1794 .		
916		m= 0.4	Aiou or Yowl, and Pulo Syang Islands, and part of Efbe Island, near Mysol-Capt. T. Forrest, R.N. 1781	0	3

SECT.	XL]		CELEBES.		55
No.	Size.	Scale.	Tille of the Chart.	P	ice
917	D R T		Views-Land around Dampier's Straits, Plate 1- Capt. W. Fraser, R.N. 1782		4
918	D E V		Ditto, Plate 2-Capt. W. Fraser, R.N. 1782	0	8
919	D.R W		Pitt's Passage-Plate 1-Various, 1780	0	8
920	DE		Ditto Plate 2-Various, 1780	0	8
921	D R T		Pitt's Straits-Various, 1780	0	8
922	DE		Pitt's PassageVarious, 1761		.8
923	D E W		Pitt's Passage-Com. J. Watson, R.N. 1764		8
924	DE		Molucco Islands, Plate 1-Mr. Payne, 1672	0	8
925	DE		Ditto, Plate 2-Mr. Payne, 1782		8
926	D E T		Siao and adjacent Islands, Northward of	0	8
927	D.H.		Gillolo and Mortay Islands-S. M <sup>a</sup> Donald, 1789	0	8

1.00

### CELEBES.

.

928	T	m= 0.1	West Coast, from Tanakeke to Mandhar-Dutch MS. 1786		
	DE			0	8
929	D.E. T	978 == 0 *2	Macassar Road-Dutch MS. 1804	0	6
930	T	m= 1.6	Limbe Strait-Lieut. John Wales, E.I.C. 1798.	0	8
931	D.E.	m= 6·3	Gorontalo River-North side of the Gulf of Tomence-Capt. V. Ballard, R.N., and R. Pavin, 1798	0	4
932	D E	m= 0 '10	South Coast-Dutch MS. 1786	0	8
933	D H T	m= 0.4	Turatte and Bonthiam Bays-A. Dalrymple, MS. 1761	0	4
934	D R W	<i>m</i> = 1 *0	Kalan Soe Soe Harbour, Boeton LDutch		3
2.0		By S.	M. Donald, 1788, and A. Dalrymple, 1761.		
935	n n T		Views-Plate 1 : In the Straits of Macassar	0	8
936	D E T		Plate 2 : Ditto	0	8
937	D H T		Plate 2 . Along the Nexth Co.	0	8
938	D.R. T			0	8
939	DR				
940	DE			0	8
		19	Tuallee Pulo Passa, Tompeta, &c	0	8

56 BORNEO AND PHILIPPINE ISLANDS. Price. Title of the Chart. . Scale. No. Size. A. . . . BORNEO. .... Borneo Proper, River of, with a View-W. 941 111 = 0.8 Kirton, 1787 . . . . . . . . . 0 6 .... Borneo Port and River-H. O. 1779 . . . 0 3 942 DR 271 = 0 -2 Keemannees to Curan and the Soo Loo Archipelago-943 DE d= 2.9 m= 0-2 Keenaroot River to the Oosookan Islands-H. O. DE 944 .... Abai Harbour, North West Coast-Major J. DB m= 3 \*1 945 .... Malloodoo Bay, North end-J. Roberts, 1779 . 0 4 말문 m= 0.4 946 Felicia, with a plan of the Island Balambaugan-A. 947 DE d= 5.9 m= 6.3 .... Southern Harbour, or Looc See Kooamboo, and 948 Looc Seempool, ou Balambangan-A. Dalrymple, 1760-70 . . . . . . . . 0 8 m= 1.6 - .... North Harbour at Balambangan-A. Dalrymple, 949 1760-70 . . . . . . . . . . . . 0 6 .... Sandakan Harbour, and Strait between Tam-DE m= 0.4 × 950 beesan and Oonsang-A. Dalrymple, 1760-70 0 4 .... Views-East Coast-A. Dalrymple, 1760-70 . 0 8 DR 951 .... Ditto-Com. J. Watson, R.N. 1764 . 0 8 950 D.E ....-Ditto-Adml. D'Entrecasteaux, 1786 . 0 8 953 DE ....-Natunas, Annambas, and adjacent - 954 DE Islands-Various, 1781 . . . . 0 5

955	D.H.	d= s .1	Soo Loo Archipelago, with Plans of Toolyan Bay and Soo Loo Road—A. Dalrymple, 1764 1 6
956	$\frac{D_{\mathrm{R}}}{d}$	m= 0 •8	Maloza Bay-Island Basselan-Capt. W. Alves, B N 1754 0 4

#### PHILIPPINE ISLANDS.

#### MINDANAO.

957 BE	$m = 1.5 \\ m = .5$	Santa Maria Port-Part of the South Coast- Spanish MS. 1774	0	3
959 T	<i>m</i> = 0.4	Kamaladan and Leno Harbours—Capt.T.Forrest, R.N. 1781	0	4
959 *0.8	m= 0.4	Pollock Bay-Capt. P. Heywood, R.N. 1798 .	0	6

.

SECT.		X1.	PHII	LIPPINE ISLANDS-MINDORO AND LUZON.		57
	Ns.	Size.	Scale.	Tille of the Chart.	14	ice.
	960	U.B. W	m= 0 ·2	Bongo Bay-Spanish MS., M. Van Kenlen, 1774	ő.	
	961	D.R.	<i>m</i> = 0·4	Channel between Mindanao and Bassilan-Capt. P. Heywood, R.N. 1804	0	
100	962	D.H.	m= 0 -2	Pangoyl Bay, with Remarks-Spanish MS. 1754	0	4
	963	D H T	m= 0 •4	Surigao Bay-W. Greer, 1762		3
1	964	D.H. T		Views-Surigao Passage-A. Dalrymple, 1764 .		
Contract of Contract	965	D II T		Negros and Mindanao, &cA. Dal- rymple, 1764		8

DE m= a-1 .... Dalawan Bay, South-East part of the Island 966 Balabac-Don T. de Castro, 1753 . . 0 3 막태 .... Palawan Island-J. Barton, 1774 . . . 1 6 967 m= 5.9 DE 968 .... Views-Coast of Palawan-A. Dalrymple, 1761 0 8 D.B. 269 m= 0 ·9 ...., Palapa Port, North Coast of Samar-Spanish, m= 1 9 .... St. Jacinto, Plan and View-Ticao Island-970 PE Spanish MS, 1807 . . . . . . . 0 6

#### MINDORO.

	4	<i>m</i> ≕ 1.6	Bay on West Coast, Sketch of same Bay, Port Mangarin, and Sketch of Islands supposed to be Cawely, and the Cagayanes-Various, 1779	0	6
972	DE	m= 0.3	Palaon Bay, Port St. Andres, Island Marin- puque-T. Gasp. de Leon, A. Dalrymple,		
	DR		1701	0	3
973	-	n1= 0·4	Calapan Bay-English MS, 1774	10	2

#### LUZON.

974	T	m= 0.6	Sorsogon Harbour-Spanish, 1792	0.	8
975	D H T	${m=0.2 \\ m=0.4}$	Capa Luan Harbour, with Batangas Bay-Don M. de Galves, and Capt. Brereton B.N.		
4.22			1100	0	4
	DE		Manila Bay-Capt. Don F. Bauza, 1792	2	0
977	DE	$ \begin{cases} m \equiv 2.8 \\ m \equiv 1.3 \end{cases} $	Mariveles and Cavite Bays-Spanish, 1792		

8	A	20	<b>W</b> .		
_ a	KLC:	£		121	

## MALACCA, SIAM, AND CAMBODIA.

No.	Size.	Scale.	Title of the Chart.	Pr	ice.
997	DE	m= 1.6	Blair's Harbour-Lieut. A. Blair, R.N. 1793 .	6	#. 6
998	D R Ŧ	m= o∙s	Great Rydangh Island, Harbour on South part- H. O. 1764	0	6
999	D E W	m= 0 ·4	Menam River-Siam-T. D. Lippiatt, 1797 .	0	3
1000	D.R T	m= 0 *8	Pulo Condor-Coast of Cambodia-4 Plans, with a View-M. Dedier, Swedish MS. 1759, W. Bligh, 1780	0	8
1001	D E	d= 1 *0	Coast and Rivers of Cambodia and part of Lower Cochin China-J. M. and F. Dayott, 1798 .	0	6
			By Capt. I. Wilson, R.N. 1789.		
1002	D.K. V		Views-Banca and Leat, Plate 1	0	8
1003	D.H. T		Ditto, Plate 2	0	8
3054	D.R. T	18	Ditto, Plate 3	0	8
1005	D.R. T		Ditto, N. end of Banka, Plate 4	0	8
			COCHIN CHINA.		
1006	D K	m= 0 ·s	Saigon River and Port of Candiu-French, 1802	1	6
1007	U E W	(No Smle.)	Padaran Bay-Tsiompa-M. Van Keulen, 1782	0	3
1008	DE T	d=23 -8	, Binkank Port ; Nha Trang, Cua Be and Camranh Bays-French MS, 1773	0	8
1009	D H T	m= 0.4	From the Entrance of Nha Trang to Cape Varelle-French MS, 1773	0	8
1010	D.R. W	m= 1.6	Harbour on the Coast-A. Dalrymple, 1780 .	0	3
1011	D H T	m= 0 4	Xum Day, Vung Lain, and Vung Ports-French MS. 1800	0	8
1012	D.B.	m= 0 4	Coumong Port, opposite Pulo Combir-French MS. 1800		8
1015	D.E.	m= 0-9	Quinhou, or Quin Nhon, Bay and Port, 2 Plans —French MS. 1793		3
			By A. Dalrymple, 1760.	1.2.15	
1014	D.E.		Views-Plate 1 : Turon Peninsula, Cape Chaumay, &c.	0	8
1015	D E T		Plate 2 : Tsampelo, Cape Batang, Po Catan, &c.	0	
1016	D R T		Plate 3: Cape Pangan, Juan Preto's Island, &c.	0	8 S
1017	D E V	1.1		0	8

58			LUZON, &c.		
No.	Size.	Scale.	Title of the Chart.		rice.
978	DB DB	m= 0 ·2	St. Miguel de Naga Bay, and Seeseeran Port -Spanish MS. and Don M. de Galves, 1774.		6
979	D.E.	m= 0*2	Lampon Bay-Don M. de Galves, 1754	0	3
980	DE	m= 1.%	Subec Port, near Manila-1766	0	6
981	P.E.	m= 0;4	Chief Ports on the Coast of Ylocos-Port of Salomague-Spanish MS. and Don M. de Galves, 1774	0	4
982	D.K. T		Views-Mindoro, and Entrance of Manila Bay- Various, 1781	0	8
983	D.R. ¥		North End of Luzon and Babuyanes Island-Capt. G. Baker, R.N. 1759.	0	8

The with Views

984	D E W	m= 1-6	San Pio Quinto Port (Camiguing) with Views — Lieut. J. M <sup>c</sup> Cluer, E.I.C. 1791	0	4
985	D K T	${\substack{m= & 0.9\\m= & 0.4}}$	,Port on the Island of Camiguing, Babuyanes Islands—Bay of St. Vincente, or Palaniguin— M. Le Gentil, 1782	0	3
986	$\frac{D}{4} \frac{R}{2}$	m= 3.9	Musa Bay, Babuyanes Islands, with Remarks- Capt. G. Baker, R.N. 1759	0	6
987	9.E 1	<i>m</i> ≓16 °0	Ivanna Bay-Batanes Island-Capt. G. Baker, R.N. 1759	0	3
988	D K	m= 1.6	Channel between the Islands Monmouth and Bashee, with Remarks-Chev. de Surville, 1769	0	6
989	DE	d= 0.0	Pakan or Formosa Island-Dutch MS. 1792	d.	6
990	D-R T	m= 3 %	Napa Kiang Roads in Loo Choo Island, with Views-Capt. F. W. Beechey, R.N. 1827	4	0
991	D.E.		Views-Panay, Negros, &c A. Dalrymple, 1761 .	0	8
992	D.R.		Panay, Cuyos, &cVarious, 1781	0	8
993	DIL			0	8
991	n K W	1.0	Banton and Marinduque-A. Dalrymple, 1761	0	8
995	D.H. W		Batanes, or Bashee Islands—Capt. G. Baker, R.N. 1759	0	8
996	D R V		Formosa and Bashee IslandsVarious, 1781	0	8

-

### HAINAN.

No.	Size.	Sen/c.	Title of the Chart.	Price.
1018	рв ¥	d= 5 •9	South Const, from Tinhoza to the Bay Naytion, 2 Plans-Swedish MS, 1785, Capt. Haldane, E.I.C. 1776	0 6
1019	D R W	m= 1 %	Yu-lin-kan Bay, South Coast of Hainan-M. Omerat, 1760	0 4
1020	n R Y		Views-On the Coast of Hainan-A. Dalrymple, 1760	0 8

# CHINA.

1021	D'H	m≂ 1*6	Tien-pe-hien Harbour-China-Galoon, or Ge- lang Bay-South Const of Hainan, with Views -Capt. G. Stainforth and C. Deane, E.I.C. 1779	0	6
1022	D R E	m= 1.4	Shitoe Bay, Island St. John's-Mr. J. P. Larkins, 1786	0	3
1023	n E T	(No Sente)	Tong-hou Cove, with directions - Capt. G. Palmer, R.N. 1797	0	8
1024	D.R.	d=11 %	South Coasts of the Islands between St. John and the Ladrone Islands-J. P. Larkins, 1786	0	6
1025			Macao City and Harbour-Don M. de Agole, 1792	0	6
1222	0.H ¥	m= 1 °0	Toong-Koo, or Urmstone Bay-J. Sprent, R.N. 1838	0	9
1026	D E	d= = 9	South Coast, from Macao to the Brothers, with a Pian and Views-Capt. Inverarity, R N. 1793	0	8
1027	D R T	m= 0 7	Ping Hai and Mirs Bays, with Lamok, Lamon, and part of Nangoa Islands — E. Murphy, 1793	0	8
1028	р к Х	d=15 %	Pehoe, or Ponghou Islands, with a Plan of the Islands—Dutch MS., P. Mailla, 1774	0	8
1029	рж Т	d=11-5	Aimoey Harbour Entrance, Chinchew River, &cVan Keulen	0	6
1030	D.E.	m= 1.0	Hocksieu Bay, and Mouths of the River Chang, Province of Fokyen-Dutch MS. 1784	0	3
1.031	ал Т	m=11 *8	Passages and Channels into the Harbour of Chusan-J. Thornton, 1703	1	6
1032	D.B.	m = 0 *4	Kittow Point to Limpo River-F. Wallis, 1755	0	6
1033		n:= 0 *8	Limpo, or Ning-Po, with the Entrance of Limpo River-Capt. J. Clements, R.N. 1756	0	8

SECT.	XI.;		CHINA AND KAMTCHATSKA.		
No.	Size.	Scale.	Title of the Chart.		ice.
1034	D.E.	m= 1.0	Japan, S. W. Part-from Nangasaky to Woejma L, with the adjacent Islands-Dutch MS. 1792		4
 1035	D.R.	=m 0.4	R.N. 1762	0	6
			By A. Dalrymple, 1780-3.		

. \*

1036	D.H. X	Views-Lantao, Fanchin Chow, &c					0	8
1037	U E	Lantao, Island of Lintin, &c		1	<u>.</u>	8	0	8
+ 1035	n.m T	Pedro Blanco, &c.,			150.0		0	8
1039	D.R.	(Outline) Hie-che Point, &c	a.	3	140	$\overline{\mathbb{Q}}$	0	8

# KAMTCHATSKA.

1040 T m=	= 1 *0	Awatska Bay, with Plan of Petropaulski, and Views-Capt. F. W. Beechey, R.N. 1827	2	9
1041 B m=	••• 11••	Outer Bay of Awatska-Capt. F. W. Beechey, R.N. 1827	8	0

62 AUSTRALIA, NORTH AND WEST COASTS.

## SECTION XII.

# AUSTRALIA, NEW GUINEA, NEW ZEALAND, &c.

### AUSTRALIA.

No.	Size.	Scale.	Title of the Chart.	Pri	ior.
1042	DE	d= 0,6	General Chart-Various, corrected to 1829 I 345/1-2 NORTH COAST.	ä	0
1043	D R.	d= 4.1	Sheet 2 : The Gulf of Carpentaria, with Plans of Sir Edward Pellew's Group and Wellesłey's Islands—Capt. M. Flinders, R.N. 1803.	3	9
1044	DE	d= 4.0	Sheet 4 : From the Gulf of Carpentaria to Cape Hay -Capt. P. P. King, R.N. 1821	4	3
1177	P.R.	d= 5.7	Torres Strait-Eastern Entrances-Capt. P. P. King, R.N. 1836	0	.6
1045	n n T	d=10.1	Carpentaria Gulf, North-West side of-Capt. M. Flinders, R.N. 1803.	2	3
1046	D.B. J	m= 0.7	<ul> <li>St. Asaph Bay and Port Cockburn, with part of Apsley Strait—Lieut. J. S. Roe, R.N. 1824</li> <li>NORTH-WEST COAST.</li> </ul>	2	6
			By Capt. P. P. King, R.N. 1822-6.		
1047	DE	d = 4.1	Sheet 5 : Cape Ford to Lacepedes Islands	4	9
1048	DE	d= +2	Sheet 6: Buccaneer's Archipelago to Cape Lambert	3	0
1049	D.E.	m= 0 *2	Cambridge Gulf	0	8
1050	DE	m= 0.1	Admiralty Gulf and Vansittart Bay	0	9
1051	DE	$d = s \cdot 2$	Camden Bay to Vansittart Bay	2	6
1052	D E T	d= 8.2	Buccaneer's Archipelago, and part of the Coast .	1	6
1053	-D E -4	d= 8.4	, Dampier's Archipelago	0	
1054	n a	d= 8-5,	,Exmouth Gulf	0	9
			WEST COAST		

#### WEST COAST.

Cont

-

1000

1055	D.B	d = 4.2	Sheet 7: Cape Lambert to Cape Farquar-Cape. P. P. King, R.N. 1822	Ň
1036	D.E. W	m= 1.4	Sheet 8: New Cape to Cape Chatham—Capt. P. P. King, R.N. 1822	0

SECT.	xii.]		AUSTRALIA, SOUTH AND EAST COASTS.	63
No.	Size.	Scale.	Title of the Chart.	Price.
1057	D E	m= 0.5	Houtman's Abrolhos, with the Fryall Rocks-Van Keulen, and Capt. Daniell, R.N. 1681	0 6
1058	DK	d= 2 -2	Cockburn Sound, Swan River-Lieut. J. S. Roe, R.N. 1831	26.

#### SOUTH COAST.

1059 DH	d= 4.7	Sheet 1: Cape Leeuwin to Cape Arid, with Plans of King George Sound, Port Leschenault, and Archipelago of the Reserche—Capt. Flinders, R.N. 1802, corrected to 1822	3	6
1060 DE	d= 4.7 3 51	Sheet 2: Cape Arid to the Australian Bight-Capt.	3	0
1061 D.#	d= 4.7	Sheet 3: Australian Bight to Encounter Bay, with Plans of the Head of Spencer's Gulf, Nuyt's Archipelago, Sleaford Bay, and Port Lincoln—Capt. Flinders, R.N. 1802	4	0
1062 ¥	d≓ \$-1 ∏	Sheet 4: Encounter Bay to Cape Otway - Capt. Flinders, R.N. 1802 . J	1	0
1063 DR J <u>48</u> <u>В</u> ;	d= 5.1	Sheet 5: Cape Otway to Barmouth Creek (Bass' Strait), with Plans of Port Phillip, Two- fold Bay, Furneaux Islands, and Port Dalrymple-Capt. Flinders, R.N. 1802, corrected to 1825.	4	0
1171 DE	m= 0.5	Port Phillip-Capt. Hobson, R.N. 1836	2	0
1064 3		Views-Cape Leeuwin, &c Capt. Flinders, R.N. 1802	2	6
1065 F		Cape Catastrophe, &cCapt. Flinders, R.N. 1802	2	6
		EAST COAST.		
1066 D.B.	d= 4.8	Sheet 1: Barmouth Creek to Cape Hawke, with Plans of Port Hunter, Broken Bay, Jervis Bay, Entrance to Port Jackson, and Botany Bay—Capt. M. Flinders, R.N. 1803, cor- rected to 1830	2	6
1067 T		Sheet 2: Cape Hawke to Cape Moreton, with a Plan of Port Macquarie — Captain M. Flinders, R.N. 1802, corrected 1822.	1	9
1068 D.B	d= 4.3	Sheet 3: Cape Moreton to the Northumberland Islands, with a Plan of the Coast between Bustard Bay and the Kepple Isles—Capt. M. Flinders, R.N. 1803, corrected 1826.	3	6
1069 B.E.	<i>m</i> = 2·1	Port Jackson, with the continuation of the River —Licut. J. S. Roe, R.N. 1822	0 01	6

#### AUSTRALIA, N. E. COAST .-- VAN DIEMEN LAND.

64

No	Size.	Scale.	Title of the Chart.		ice.
1070	D.E.	m= 2.0	Port Stephens, with a View-Mr. Johns, R.N. 1828		
1071	D.E.		Clarence Straits, Cape Byron, and Moreton Bays-Mr. Johns, R.N. 1828	0	8
		$ \begin{cases} m = 1 \cdot 0 \\ m = 0 \cdot 2 \end{cases} $	Endeavour River, with Plans of the Entrance, Percy Islands, Broad Sound, Shoal Water Bay, and the Northumberland Islands—Capt. M. Flinders, R.N. 1803, corrected by Lieut. J. S. Roe, R.N. 1819	80	0
1073	DE T		, Views-Entrance of Port Jackson, &cCapt. M. Flinders, R.N. 1802	2	6
1074	D R T	-	East and North Coasts-Captain M. Flinders, R.N. 1803	2	6

#### NORTH-EAST COAST.

1075	on d= 6-3	Sheet 1: From the Northumberland Isles to the Palm Isles—Capt. P. P. King, R.N. 1821	3. 6
1076	DE d= 6.1	Sheet 2: From the Palm Isles to the Claremont Isles —Capt. P. P. King, R.N. 1821, corrected 1829	36
1077	NR d= 6 ℃	Sheet 3: From the Claremont Isles to the Prince of Wales' Isles—Capt. P. P. King, R.N. 1821, corrected 1829	3 6
1078	<sup>DE</sup> T d=10.0	Tracks through the Barrier Reefs-Capt. Ash- more, 1822 to 1830	0 8

### VAN DIEMEN LAND.

15

10	79	D K T	d≓ \$:4	General Chart, with Plans of Storm Bay and Sulivan Cove—Capt. M. Flinders, R.N. 1798, corrected 1830	-	6
10	10	D.K.	·m= 1*0	Tamar River-J. Welch, R.N. 1828 1	6	6
1.0	81	U.K.	m= 3 %	Recherche Bay-Adml. D'Entrecasteaux, R.F.N. 1792	1	0
10	87	D E	m= 2.0	Macquarie Harbour-Capt. P. P. King, R.N. 1819	E a	3
10	946) (416)	0.8 ¥	m= 2.0	Burnett Harbour and Port Arthur-J. Welch, R.N. 1828	0 1	0
10	84	D.R. W	m= 3·2	Sound and Coves between the East and West Islands of Kent's Group, Bass' Straits-Lieut. J. Murray, R.N. 1801	0	4

#### SHOT. XIL]

2.11

## NEW GUINEA, &c.

No.	Size.	Scale.	Title of the Chart.	Pn	
1085	D E X	$d = c \cdot g$	Bay on the North side of New Guinea-Dutch MS. 1781	1	
1086	^	d= 2.9	Track and Discoveries of the Panther and Endeavour on the coast of New Guinea-Lieut. J. M <sup>4</sup> Cluer, E.I.C. 1791	1	6
1087	D H.	<i>d</i> = 0 ⋅ 8	Ditto ditto-Licut. J. M'Cluer, E.I.C. 1792	0	6
1088	A -	d= 2%	Arafura Sea (from the Observations of Lieuts. Kolff and Modera, of the Dutch Navy)-G. W. Earl, 1825-28		

#### NEW ZEALAND.

1212	¥	d= 1.7	Island of New Zealand-Capt. James Cook, R.N., and subsequent Navigators	2	0	
1089	D H T	m≒ 0-3	Lauriston Bay-French MS. 1769	0	9	
1090	D H T	$m = 1 \cdot 2$	Bay of Islands-M. Duperry, 1834	1	6	
1091	D H W	m= 2 *0	Shookianga River-Capt. P. P. King, R.N.	0	б	
1092	D R.	m= 3.0	Wangeroa Bay-Licut. Woore and F. A. Cudlip, R.N. 1834	1	6	
1093	D.B T	m== 0 *2	Shouraka Gulf-Capt. James Cook, 1740, and Others, to 1834		0	
1094	n n W	m= 1.5	Kinhow Harbour-F. A. Cudlip, R.N. 1834 .	0	9	
1095	D.R.	m= 2.0	Port Hardy-Lieut. Woore, R.N. 1834	1	0	
1096	р п Т	m= 4.0	Current Basin - M. Guilbert, Enseigne de l'Astrolabe, 1827	1	0	
1097	n a T	m= 3-0	Blind Bay-M. Guilbert, Enseigne de l'Astrolabe, 1827		0	
1098	D R T	m= 1 -5	Port Gore-Lieut. Woore, R.N. 1834		6	
1099	D K T	$d = 4 \cdot 3$	South Point of T'Avai Poenammoo, with Plan of Dusky Bay-M. Duperry, 1829		0	

ĸ

## SECTION XIII.

# PACIFIC OCEAN AND ISLANDS.

No.	Size.	Scale.	Title of the Chart.	Pri	
1100	D H H	m= 4.0	, Port Lloyd, Peel Island—Arzobispo or Bonin Isles, with Plans and Views—Capt. W. Beechey, R.N. 1827	2	6
1101	D B	m= 1 %	Umatac Bay (Island Guaham) with Views, 1796	0	8
1102	D.B.	<i>m</i> = 0 °8	Puerto de Apra, and Tinian Bay-Spanish MS. 1733	0	4
1103	D B T	d=11.9	Peeloo Archipelago, or Pellew Islands-Lieut. J. M <sup>c</sup> Cluer, E.I.C. 1794	0	8
1104		m=12.6	Port Hunter, Duke of York Island, with a View —Lieut, W. Bradley, R.N. 1794	0	9
1105	u <sup>n</sup>	m= 1.6	English Cove and Gower Harbour, New Britain, 1767	0	3
1106	D.E T	m= 1.6	Carteret Harbour in St. George Sound, New Britain, 1767	0	8
1107	D E W	m= 0*8	Port Praslin, Solomon Islands-Chev. de Surville, 1769 .	0	4
110#	р.н П	${m=12.6 \atop m=0.8}$	Byron Bay, and Swallow or Water Bay, Sta Cruz Island, 1767	0	3
1109	D.B W	m= 1.6	Port St. Vincent, West side of New Caledonia- Capt. W. Kent, R.N. 1803	0	9
1110	D E F	m= 1.3	Norfolk Island, and a Pian of Sydney Bay-Capt. W. Bradley, R.N. 1823	i	6
mu	D.M. II	m= 0.2	Heyow (Bow or Harp) Island, with Plan of Entrance to Lagoon-Capt. F. W. Beechey, R.N. 1825	0	9
1112	10'8 -4	m= 1.9	Gambier Group, with Views-Capt. F. W. Beechey, R.N. 1826	1	6
1176	D.R.	m= 0.6	Actaon Group-G. Biddlecombe, 1837	0	6
1113	D-N T	m= 3.0	Pitcairn Island, with View-Capt. F. W. Beechey, R.N. 1825	1	0
1114	1) H T	$m = 0.3 \\ m = 0.2 $	Auckland Group and Campbell Island-A. Bristow, 1806, Mr. F. Hazelburgh, 1810	_0	6
1115	D K	m= 1 %	Vlaming Road, on the East side of Amsterdam Island, with Views-J. H. Cor, 1789	0	6
1116	D.B.		Views of Amsterdam Island-Dutch MS. 1763 .	0	6
1240	A	$d = z \circ$	South Polar Chart, H. O. 1839	2	6

# SECTION XIV.

# BOOKS, &c.

Tille.			Price	e
Directions for the English Channel-Capt. Martin White, With Pla R.N. Without	tes . litto	£, 0 0	*. 10 8	0
Directions for the British Channel-Lieut. H. M. Denham, R.N. 18			2	0
Dublin Bay, and the Coast from thence to Donegal Bay-Com. Mudge, R.N.	117		2	0
Directions for the North Sea, including directions for the Katte Sound, &cJ. F. Dessiou, R.N.			3	0
Directions of the Coast from Sunderland Point to Berwick, including Farn Islands-Capt. E. J. Johnson, R.N. 1836	il.		1	0
Sailing Directions for Heligoland, and for the Entrance of the Ri Elbe and Weser		0	0	3
Remarks for the Leman and Ower Shoals-Lieut. W. Hewett, R.N.	1		0	9
Directions for the Bar of Bayonne-The Captain of the Port		0	0	2
España Maritima, or Spanish Coasting Pilot, &c., with Plates, transle by John Dougal-Don Vincent Tofino	1.1	1	0	0
Treatise on the Currents in the Gulf of Venice-Vin. di Luccio .		0	0	6
Directions for the Navigation of the Archipelago-Capt. J. Stewart, R		0	0	6
Memoir of a Survey of the Coast of Karamania-Capt. F. Beaufort, R		0	1	6
Directions for the River Douro-Com. E. Belcher, R.N.		0	0	6
Memoir on the Navigation of the Western Coast of Africa, from Bajador to Mount Souzos, translated from the French by Lieut Badgley, R.N.—Baron Roussin	C.	0	2	
Directions for River Gambia-Com. Belcher ; and for West Coast Africa, from Isle de Los to Sierra Leone-Com. T. Boteler, R.N.	10	0		5
Directions for the Bay of Placentia, Coast of Newfoundland, from Pa Lance to Cape Spear, from Cape Spear to Cape Bonavista, t Coast of Labradore, from Cape Charles to Sandwich Bay-Mr.	int ind M.			
Directions for the Gulf and River St Lawrence Cant Reveald B		0	0	6
A Brief Description of Nova Scotia, with Plates of the principal History	z	0 0 .	52.	000
&cA. Lockwood, R.N.		0	4	6
West India Directory, Vol. I., containing Directions for Navigating Caribean Sea and the Gulf of Mexico, &cH. O.	he	0	5	6



# BOOKS, &c.

	£.	1.62	d.
Observations on the Florida Cays, Reef, Gulf, &cG. Gauld	0	1	0
Memoir on the Navigation of South America-Capt. B. Hall, R.N	0	2	0
The Brazil Pilot, &c., with Directions for the River Plate-Various, Capt. P. Heywood, R.N.	0	ī	9
Directions for the River Aracati, or Jaguarybe-R. Diron	0	0	2
Directions for the Coasts of Patagonia from Port St. Elena to Cape Tres Montes, including the Strait of Magelhaens and the Sea Coast of Tierra del Fuego-Capt. P. P. King, R.N.	0	2	6
Directions for the West Coast of Africa, from the Isles de Los to Sierra Leone—Com. T. Boteler, R.N.	0	0	3
Directions for the Arafūra Sea-G. W. Earl, 1837	0	0	6
Australian Directory, Vol. LH. O	0	4	0
Directions for Port Dalrymple, and River Tamar-J. Welch	0	0	2
Tables of Latitudes and Longitudes by Chronometers, of Places in the Atlantic and Indian Oceans, with an Essay on the Management and Use of Chronometers—Capt. W. F. W. Owen, and Com. R. Owen,			
R.N.	0	3	0
Rules for finding Distances and Heights at Sea-Licut. H. Raper, R.N.	0	0	2
British Lighthouses, 1840	0	1	0
French ditto, 1836	0	1	0
Corfu ditto, 1835	.0	0	2
United States ditto, 1838	0	1	0
Russian ditto, 1835	0	1	0
Tide Tables for the Current Year	0	1	6

# ABBREVIATIONS.

# B. Bay, C. Cape, G. Gulf, H. Harbour, I. Island, Is. Islands, L. Lake, P. Port, Pt. Point, R. River.

÷ .

Page		
Anaco-Bahamas 26		Page 32
Abai HBarnes		16
Abbotsbury to St. Albans Head 2	Alaya-Karamania	16
Sidmouth		13
Abergele to Pt. Lynas-Wales 4		0
Abrolhos P. to R. Amazon-S. America 34	Head to Abbotabury	2
P. to R. Plate-do		5
Houtmans-Australia 63	Alexander, P Africa, W. Coast	40
Acapulco-N. America	Alexandria-Egypt	
Acheen Roads-Sumatra 51	Algeziras BSpain .	16
Actaon Graup-Pacific 66	Alghero, PSardinia	9.74
Adalia-Karamania 15	Algoa BAfrica	11
Aden Gulf-drabia 42	Alicante to Gibraltar and C. Ferrat .	41
	to C. San Sebastian	10
-Bays W. of Cape-do 46	Alicata-Views-Sicily	10
to Babelmandel 46	Allass, Strait-Jara	12
to C. St. Anthony : 46	Alligator B Floris I. Moluceas	53
Admiralty B Bequin I	Almeyda B Africa, E. Coast	54
G Australia 62	Alvarado-G. of Mexico	41
Adriatic Sea	Amahoy BCeram	32
Adventure Cove-Tierra del Fuego 36	Amazon R. to R. Plate-S. America .	54
Ægadian Is		34 34
Æolian Is	Amboina ICeram	
AFINCA	AMERICA, NORTH	54 17
E. Coast	E. Coast	
N. do		17
	Аминиса, South	34
	E. Coast	34 34
		36
- City to Fratelli Rocks	AMERICA, CENTRAL	37
Agger Channel-Jutland		20
Aghaliman, P. of-Karamania 16	Amendated and I	
Agnes, St., Head to Hartland Pt 3	A TYPE PROPERTY AND	66
St., Head to Lizard P 3	Approximate D Pr	56 16
Agundilla B Porto Rico	The second secon	16
Aguja Pt. to G. of Dulce-S. America 37		16
Agulhas, C		49
Aimoey, I. and HChina 60	Andreas D as a	49
Alou or Yowl L Molucca Is 54		42
	and the second sec	07

68

L

10

# INDEX.

	£9
	30
MILE GROUPS AND COLORADO E C. C.	47
AUE CIO, Con to Ca actinication	14
Angla ferteers a set set set	24
ABCIN & equine	40
Anjohanna or Anzuani I	44
Anno-Bon I	25
Annabona to Hollams Bird 1 Africa	38
Annambas 1.—Bornes	56
Ann, St., B Jamaica	29
Anne, St., B Martinique	31
Anthony, St., H Newfoundland	18
St., C., to Aden	46
Anticosti L-St. Laurence	20
Antigua I W. Indies	30
Antoine, St., P I. Lemmon	14 29
Antonio, P Jamaica	24
St., 1s C. Verde In	
St., Pt.—Palagonia 35,	36
Anton Lizardo-G. of Mexico	44
Anguani I	33
Apalachicola BFlorida	66
Apra, Puerto de-I. Guahan, Lodrones	62
Apaley Strait-Australia	30
Aquin, B St. Domingo	46
ARABIA	34
Aracati RBrazil	65
Arafara Sea	36
Arauco B.—Peru	50
Areachon Basin-France	32
Arcas, Baxo de las-G. of Mexico Archimedes and English banks-La	-924
	- 35
Plata R	14
Buccaneers-Australia	65
	4
Indian	6
	4
	6
	56
Ardgian-Ireland	
Arenas, Cay-G. of Mexico	35
Arequen, PRed Sea	4
Aria Atol-Maldives	4
Arien, Road of-Peru	3
Arid, C., to Australian Bight	6
- C., to C. Leeuwin	6
Arlet, Ause d'-Martinique	3
Arnol L-Majabar	

	Page
Arosa B Spain	- 6
Arta G Greece	14
Arthur, P Van Diemen Land	64
Artic America	17
Arun, REngland	2
Arzobispo or Bonin Is Pacific	66
Asab Roud-Red Sea	45
Asaph, St., B Australia	62
Ascension, I	25
Asia, Coast of	15
Asinara, G Sardinia	11
Assar Pagoda to Muddrur Fort-	
Malabar	46
Assomption I Mozambique Channel .	44
ATLANTIC, North	24
South	24
Atol Maldiva-B. of Bengal	49
Auckland Group, Lord	66
Augusta H Sicily	
Augustine, St Madagascur	43
AUSTRALIA	62
E. Coast	63
N. Coast	62
N. E. Coast	64
S. Coast	
Australian Bight to C. Arid	
-Bight to Encounter Bay	. 63
Aux Cayes B St. Domingo	
Avni, S., PtNew Zealand	
Aveiro, Bar of-Sprin	
Avola to C. Granitola-Sicily	
Awataka BKamschatsha	
Ayaah-Karamania	
Ayer Bongy-Sumatra	
Azama to C. Spartel-Africa	
- to Santa Cruz-do	
Azov, Sea of	
Avores, Is	

1

# в.

Babean or Lubeck I	53
Babelmandel, Strait and H	45
Babuyanes Is	58
Baccaro to Rugg Pt Nova Scotia	22
to Pubnico-do	22
Baffins B	17

Pag Bahamas	
Danamas	Hashes and Mennes and F
Bahama Channel, Old	The second secon
Bahia HBrazil	
Bahia Honda-Cuba 27	
- de Fucha-Red Sea	
Baitiqueri-Guba	
Release because \$2	
and the second se	cegun,
Palaina P #	
Bullmark stars in The	Batangus B Largon
Dollar Charles & a do	Batavia-Java
D-H-L	Bate HCutch
Dalas Court on a c	Baxo de Las Arcas-G, of Mexico 32
EX + V meters	Bay of Islands-New Zealand , , 65
- Patron in	Beachy Head to Winchelsea 1
Banca-Ind Ocean	Ifead to Worthing 1
Banca-Ind. Ocean	- Head, English Channel E. of . I
Banda Pt to C Paris	Bear B Anticoati
Banda Pt. to C. Benito-Africa	Beaumatis B Wales
San	Beaver, PBijoogas
Banduff to Riou L-France 10	Bec du Raz to Belle Islo 5
Banes P. Col.	Belapore R
Banes, PCuba	Belize HHonduras
Banton-Views	Belize to C. Gracias a Dios
Baracon-Caba	to C. Catoche
Baradaires BHairi	Belles Amours HSt. Lawrence 19
Barbadoes-West Indies	Belle Iale, Strait-Newfoundhand . 17, 18
Barbuda L-do	Isle to Bec du Raz-France 5
Barcelona BColombia	Belt, Great 9
HSpain 10	Bembatooka B Madagasear 43
Bareedy, Pdrabia	Bencoonat B Sumatra
Barfleur, C., to Berneval-France 5	Bengal G 49
C. to Pt. Percee-do, 5	Benguela BAfrica 40
Bariai, P.—Cada	Benin Rdo
Baring BSandal Wood I 53	- R. to C. Benito-do
Barmouth Creek to C. Hawke	Benito, C., to Benin Rdo
	C., to Banda Ptdo
Creek to C. Otway-do 63	Bentinck Sound-Thmasserim 50
Barnstaple Creek-England 3	Bequia I. Town-West Indies 31
Barquero-Spain 6	Berkley Sound-Fulkland Is 34
Barra de Santiago to Bravo del Norte-	Bermuda Is
G. of Mexico	Rossenated to Mineral an
Barrier Reefs, Tracks through-due	- to C. Bardens A
tralia 64	Rorry Hand to Latter TT T
Barren L-Madagascar	
Barrow IL-Newfoundland	Baser L. D.I
- Pt. to Pt. Rodney	Bersimia R. to. Saguenay R St.
Barrow and Davis Strait	Lawrence

E	23	n)	12	v	
8.6	٩.		54	e,	×

# iii Page

Saguenay R. - St. Lawrence . . . . . . . . . . . . . 20

Bosporus + + + + +

Page	
Bersimia R. to Pt. des Monta-St. Law. 20	
Berwick II 8	
H. to Farn Is 8	
Betanzos-Spain 6	
Biafra Bight-Africa	
Bie I, to C. Chat-St. Lawrence 20	
I. to Quebeo_do 20	
Bideford Creek-England 3	
Bijooga Is Africa	
Bilbao H. and Portugalete-Spain 6	
Billiapattam R Malabar 48	
Billimbing B Sumatra 59	
Binkank, P Cochin China 55	
Bird and Eagle In Indian Ocean 44	1
Biscay B	5
Black B Lake Superior 2	1
BLACK SEA	5
Blackwood Pt. to St. Alban's Head . 1	2
Blair's H Malacca	9
Blanco, C., to C. Bojador-Africa 3	8
C., to C. Verde-de 3	8
Blas, St., P California 3	7
Blewfields-Jamaica 2	9
Blind B New Zealand 6	5
Blue-mud B Australia 6	1
	8
	8
	4
Boeton I	5
Bohus, or Sleeve-Baltic	9
	18
	38
	16
Bombay to Carwar Head India	47
Bonavista B Newfoundland	19
	25
	25
	57
	11
Bonne Esperance H St. Lawrence .	19
	40
Bonthiam B,-Celeber	55
	15
Boonting IsMalacea	50
Boothia, GArctic America	17
Boothia, GArene America	5
Borneo IIndian Ocean	56
	56
	56
	-

					13	Page
•	۰.	٠	+	4	*	15

Page

Boaton Deeps-England . . . . . . 7 Botany B .- Australia . . . . . . 63 Boteler R .- Madagascar . . . . . . 43 Bourghaz, G .- Black Sea . . . . . 15 Bourgneuf to Sables d'Olonne-France 5 Bow L-Pacific . . . . . . . . . . . 66 Boyanna B .- Madagascar . . . . . 43 Bradore B .- St. Lawrence . . . . 19 Braha H .- Newfoundland . . . . . 18 Bras, St., B .- Africa, South Coast . . 41 ---- Roads-Africa, N.E. Const . . . 42 Bravo del Norte to Barra di Santiago-

Brelade, St .- Jersey . . . . . . . . 5 Brest H .- France . . . . . . . . 5 Bridgewater R .- England . . . . . 3 Bridlington B .- do. . . . . . . . 8 Bridport H .- do. . . . . . . . . . . . . 2 Brielle-Holland . . . . . . . . Brieuc, St., to Quiberon-France . . 1 Bristol Channel-England . . . . 3 British Is., Soundings W. of . . . . 1 British Sound-Madagascar . . . . 42 Broach R .- Malabar . . . . . . . . . . . . 47 Broad Sound-Australia . . . . . 64 Broken B .-- slo. . . . . . . . . . . . . 63 Brothers to Macao-China . . . . 60 Bruca-Views-Sicily . . . . . . 12 Bruzzano to Polignano-Italy . . . 13 Buccaneer's Archipelago-Australia . 62 -Archipelago to C. Lambert-do. 62 Buenos Ayres- South America . . . . 35 - Ayres to C. St. Mary . . . . . 35 Buffalo, R. W. of-Canada . . . . . 22 Bulsaur R. - Malabar . . . . . . 47 Burburra, P .- Arabia . . . . . . . 42 ----- P. to Kurrum---da. . . . . . . 42 Burin B .- Newfoundland . . . . . 19 Barlings-Portugal . . . . . . . 6 Burnett H .- Fan Diemen Land . . . 64 Burry Navigation-Wales. . . . . . 3 Bustard B .- Australia . . . . . . . 64 -B.-Sta. Craz. L . . . . . . . . . 66

		Contraction and the second second second	P.
	Cabello, Porto do-Colombia 32		
	Cabo de la Vela to Los Roques-South		
	America	Verde to C. Roxo-d/rica	
		manorit office a materia acount - minimer.	
	de de la constante de la consta		
	A		No.
		Cardiff-Wales	
	Cadiz—Spain 6.10 Caermarthen—Wales	Carenage-Grenada	1
		P St. Lucia	1.3
	Cagayanes L Philippines 57		18
	Cagliari BSardinia 11	Carlingford L	
	Caicos Banks-West Indies 26	L. to Dublin-da	
	Cajelie BBoero I 54	- L. to L. Larne-da	
	Calabria— <i>Haly</i>		3
	Calais to St. Brieue-France 1	Carlos, St., PChili	3
	Calais to Walcheren-North Sea 8	Carlscronn-Sweden	
	Calapan B Mindoro	Carlshamn-do	
	Caldy IWales 3	Carnicobar, IG. of Bengal	5
	Calebar Rdfrica 40	Carpentaria, G Australia	6
	California G. to Dulce R North Amer. 37	G., to C. Hay do,	6
	Calicut-Views 48	- G., North-west side-do	6
	Callao Road—Peru	Cartagena H Spain	1
	Calshot Castle to Gillkicker Pt	H Colombia	3
	England	Carteret, C., to C. Frehel-France	Ĵ.
	Camariflas, P Spain 6	C., to St. Marcouf Is do	1
	Cambodia, Coast-China Sen 59		61
	Cambridge, G Australia 62	Carupano Bdo	3
	Camden to Vansittart Bditto 62	Carwar H. to Bombay-Malabar	47
	Camels I. HNewfoundland 18	Casma Ports-Peru	
	Camiguing IPhilippines 58	Casquets-English Channel	5
1	Campbell, PAndaman I 50	Cassidaigue Rock-Mediterranean	
1	Campbell L-Pacific 66	Castel a Mare to Palo P Sicily	
1	Campeché Shoals-West Indies 32		31
	Campiglia to Santa Marinella-Italy. 11		32
4	Camranh B China	Contraction of the second s	12
	CANADA, Lakes and Rivers 21		63
	Canary Is North Atlantic 38		34
	Cananova, P.—Cubu		35
	landin IArchipelago 14		32
	landiu, PChina		26
5	Canso, Gut of-Nova Scotia 23		32
-	- H. to Berry Head-do 23	Cattegat	
¢	apa Luan HLuzon 57		16
C	ape Breton I Nova Scolia 17	and the statement of the second statement of the	27
	- François, HSt. Domingo 29	Las his souther and the second s	57
-	Frio, PBrazil		20
-		[13] M. Constant and A. Sonori and C. Statistical Activity of the second system of the sec	
4	- Haiti HSt. Domingo 29		7
-	- Lopez BAfrica, W. Coast 39		12
		onyngunnique-Chon	88

INDEX.

# Page lemfoundland . . . 18 rth Atlantic . . . 24 oxo-Africa . . . 39 lli Rocks-Mediter, 16 1-do. . . . . . 16 . . . . . . . . 10 . . . . . . . . 31 Indian Ocean . . 44 land . . . . . . 4 da...... 4 -da. . . . . . 4 et . . . . . . . 31 . . . . . . . . 36 . . . . . . . . 9 f Bengal . . . . 50 utralia . . . . . 62 side-da. . . . 62 . . . . . . . 10 . . . . . . . . . 32 chel-France. . 5 ouf Is ..... 5 . . . . . . . . 66 y-Malabar . . 47 . . . . . . . . 37 hannel . . . . . 5 dediterranean . . 10 P .- Sicily . . 12 a . . . . . . . 31 dence I -W. Ind. 32 ily . . . . . . 12 ws-Australia . 63 ictoria-S. Amer. 34 · · · · · · · 35 ...... 26 . . . . . . . 32 . . . . . . . . 7. 9 Karamunia . . 16 . . . . . . . 27 . . . . . . . 57

D. D.	100
Cayanoga RL. Erie	21
Cayemites, B Haili	29
Cayenne R Guayana	34
Cayman, Grand-West Indies	29
Cayo Moa-Cuba	28
Cay Sal-West Indies	26
Cebollas-Cuba	28
Cedeira-Spain	6
Cefalonia H Ionian Is	14
Cefalu-Views-Sicily	12
Celebes, Is Indian. Ovenn	55
CENTRAL AMERICA	37
Ceram-Moluccas	64
Ceuta B Africa	16
Ceylon, Ly-Indian Ocean	49
L. North, end	49
Chagos Archipelago-Indian Ocean .	44
	44
Chagres H Panama	32
Chamisso Anchorage -North America	37
Chang RChina	60
Change I. Tickle-Newfoundland	18
CHANNEL IS	5
Chaoul, PMalabar.	48
Chapman Rock-Azores	24
Charles, C., to Sandwich BLabrador	17
Charlestown-Carahaa	23
Charlotte, PLabrador	17
Charlotte, PLabrador	20
Chat, C., to Bic L St. Lawrence	17
Chateau Bay-Labrador	
Chatham, C., to N. W. C Australia .	62 59
Chaumay, C Viewa-China	
Chausey Is France	5
Chedabactou B Nova Scotia	23
Cheduba Strait-Bengal G	50
Chelindreh, PKaramania	15
Chesapeake R North America	23
Chichester H England	2
Chilca HPeru	37
Chili-South America	36
Chiloe 1	36
Chimpaykee B Madagascar	43
Спих	60
S. Const	60
Chinchew RChina	60
Chittagong-Bengal G	49
Choiseul, P Madagascor	43
Choul Roads-Surat	47
Chusan H China	60

# A. 1

Page

Ciudadela, P .- Minarca . . . . . 10 Civita Vecchia to G. of Naples-Italy 11 Clair, St., L. and R .- Canada . . . . 21 Clarence Establishment-Fernando Po 40 - P.-N. W. Coast America . . . 37 ---- Strait-Australia . . . . . . . 63 Claremont Is, to P, of Wales Is -- dustr. 64 ---- Is. to Palm Is .--- do. . . . . . . 64 Clepaeraga R. to Zeerro R .- Java . . 53 Clyth Ness to Whitby-England . . . 7 Coacoacho B .- St. Lawrence . . . . 20 Cobiia to Concepcion-Chin . . . . 36 Cockburn, P .- Australia . . . . . . 62 \_\_\_\_ Sound\_da. . . . . . . . . . 63 Coetivy L-Indian Ocean . . . . . 44 Coffin I .- Madagascar . . . . . . . . 43 Colonia B .- Buenos Agres . . . . . 35 Colorados Shoals-Cuba . . . . . . . . 27 Columbia R .- N. W. Coast America . 37 Comau, Inlet-Patagonia . . . . . . 36 Comorin, C., to C. Ramas-Malabar . 48 ---- P. to Cobija-do. . . . . . . 6 Conception and Trinity Bays-New-

foundland . . . . . . . . . . . . 19 Conducia, P .- Africa, E. Coast . . . 41 Corenbion Inlet-Spaint . . . . . 6 Cordes, B .- Strai tof Magathaens. . . 36 Corentyn R .- Guayana . . . . . . . . . . . . 34 Corfu, Channels-Mediterranean . . 13 Coringa B .- Coromandel . . . . . . 50 Corisco B .- Africa, W. Coast . . . 40 Coromandel-Views-India . . . . . 50 Corrientes, C., to Juba Is .- Africa . . 38 Corsarios, B .- Colombia . . . . . . 32 Corsica-Mediterranean . . . . . . 11 Coruña-Spain . . . . . . . . . 6 Cosmoledo L-Indian Ocean . . . . 44

	Page	
Coumong, P Cochin China	39	De L
Country H Nova Scatia	20	
Coupang Road-1. Timor	54	Dem
Covehitheness to Cromer-England .	7	Deme
Cowes Road-L Wight	2	Denn
Cranch R Guzerat	47	Deros
Cranganor Mud-bank-Malabar	48	Deser
Cremallire Cove-Newfoundland	18	Detro
Croe Roads-Sumatra	52	Dewg
Croix, St., or Sta. Cruz 1 West Indies	30	Diam
Cromer to Covehitheness-England .	7	Diego
Crooked I. Passage-Bahaman	27	
Croque H Newfoundland	18	Dimit
Crotchey B Persia	46	Dirck
Cruz, Sta., 1-West Indies	30	Disloc
Sta., I Pacific	66	Diu L
Cun Be, B Cochin China	59	Dofar
Cuba I West Indies	27	Dogge
N. Coest	26	Domin
Cul de Sac Marin-Martinique	31	Domin
Culebra, L-Firgin Is	30	Donda
Cumberland HCuba	28	Doris
- I. to C. Hatteras-North America	17	Douro
- I. to S. Pt. of Florida	17	Dover
Curan to Keemannes-Borneo	56	- H
Curieuse B Seychelles	44	Downs
Current Basin-N. Zealand	65	
Cutch, G Arabian G	46	Dradar
Cutwell H Newfound/and	18	Dragan
Cyclops Rocks-Views-Sicily		Dremp
a second s	12	Dublin

### D.

Dalawan B I. Balabac	
Dalmatian Is Adrialis	ł
Dahymple BMadagascar 43	£
P Australia 63	f
Dampier Archipdo	ł
- Strait_Vissue 4.	Ľ
Danno RMalabar	L
Danfeig Haal of D. t.	L
Dardanelles	8
Dartmonth Fastand	
- to Whither	
Davis and Rarrow's Same	
Dauphin Fort Day From	3
Deep H Stanit of M	
Deep HStrait of Magalhaens 36	
Delagoa B Africa, E. Coast 41	
Delhi II Timor	

	D		

# Page on Inles-Africa, W. Court . . . 39 Isles to Sherboro L-do. . . . 39 on R.-Malabar . . . . . . . 47 rara R.-Guayana . . . . . . . 34 is B.—Arabia . . . . . . . . . . . . 45 Le-Indian Ocean . . . . . . 44 ida, I.-Caribber Is. . . . . . . 31 it R.-Canada . . . . . . . . . . . . . . . . 21 ant, Ame du-Martinique . . . 31 Garcia, or Chagos I. H .- Ind. Oc. 44 Rais, or Rodriguez H .- do. . . 44 ri, C .- Views-Sici/y . . . . 12 Vries B.-Java . . . . . . . 53 nation H.-Sta. Ines Is. . . . . 36 -- Guzerut. . . . . . . . . . . . 47 to Shoal Cliff-Views-Arabia 46 r Bank-North Sea . . . . . 7 ngo Strait-West Indies . . . . 29 go, St., P .- Patagonia . . . . 35 Rajapore-India . . . . . 48 Cove-Tierra del Fuego. . . . 35 R .- Portugal . . . . . . . . 6 t, P.-Red Sea . . . . . . . 45 's Mouths-Trinidad . . . . . 31 el Channel-Holland . . . . . 8 B .- Ireland . . . . . . . . . . 4 - B. to L. Carlingford . . . . . 4 R. to G. of California . . . . . 37 Dundas Is.- Africa, E. Court . . . 42 Dungarvan to Dingle B .- Ireland . . 1 Durmapatam I .--- Malabar . . . . . . 48 Durnford, P.-Africa, E. Coast . . . 42 Dusky B .- New Zealand . . . . . 65

# E,

Eagle and Bird Is Indian Ocean	1.4.
Efbe IMoluceas	54
Egg L-Bahamas	27
Egg and Cawce Is St. Lawrence	20
Egina L-Greece	14

### vii

## viii

# INDEX. Page.

Egryliman P Ann Minor	15
Eover	16
Elbe R., Mouth-Germany	8
Elena, St., P Patagonia	35
Elizabeth B Africa, W. Coast	40
Ellen, P Ila I. Scotland	14
Ellis Bay-Anticosti	20
El Roque, P Colombia	32
Emilia Pt Views-Sicily	13
Emsworth H Regland	2
Encounter B, to C. Otway-Justral	63
- B. to Australian Bight-do	63
Endeavour Rdo	64
Track of the-N. Gainea	65
Engano L-Sumatra	52
ENGLAND, South Const	1
West Const	3
English Channel	1
Channel, E. of Beachy Head	1
English and Archimedes Banks-	
Brazil	35
Cove-New British I	66
- River-Delagon B	41
Road-Sal L	.25
Erie, LCanada	21
Erne Lough-Ireland	. 4
Escondido, P Cuba	28
Eaky, P Karamania	15
Esmeralda B Guayana	31
Etan, Mount-Views-Sivily	12
Exmouth to Rame Head-England .	2
	2
- Gulf-Australia	62

E.

Faroe Is. . . . . . . . . . . . . . . . . 8

False B .-- C. of Good Hope . . . . 40

Famine, P .- Magellan Strait . . . . 35

Farland Pt. to L. Foyle-Ireland . . 4

Farn Is. to Berwick-England . . . 8

Faro L-Baltie . . . . . . . . . . . 9

\_\_\_\_ Sound-do. . . . . . . . . . . . 9

· Falmouth H.-England . . . . . . 3

Pairs

Fenerive-Madagascar . . . . . . . 43 Fernando Noronha, 1.-S. Atlantic , 25,34 Fernando Po, L-Bight of Biafra . 39, 40 Ferrat, C., to Gibraltar-Mediterranean 10 ---- C., to C. Carbon-de, . . . . . 16 Ferrol H .-- Spain . . . . . . . . . 6 Figueira, Bar-Portugal . . . . . Finisterre, C., to C. St. Mary . . . . ---- C., to Ushant . . . . . . . . Fiah B .- Africa, W. Coast . . . . 40 Flamand B .- St. Domingo . . . . . 30 Flamborough Head to Saltfleet-Eng. ----- Head to Tees R. . . . . . . . Flamingo B .- Brazil . . . . . . . . 35 Fleeming or Six Shilling Channel-

Flemish Roads-Sweden . . . . . 9 Flesh B .- Africa, S. Coast . . . . 41 Fleur de Lis H .- Newfoundland . . . 18 FLORIDA, Channels . . . . . . . . . . . . . 26 - South Pt. to Cumberland L . . 17 Floris L .- Indian Ocean . . . . . . . . 53 Fogo L-Newfoundland . . . . . 18 Ford, C., to Lacepedes 1 .- Australia . 62 Foreecareah R .- Africa, W. Coast . . 39 Formentara I,-Balearic Is. . . . . 10 Formosa B .- Africa, E. Coast . . . 41 \_\_\_\_ I., or Pakan-Philippines . . . . 58 Fornells, P .- Minorca . . . . . . 10 Fort Dauphin B .- St. Domingo . . . 29 - Dauphin B .- Madagascar . . . 43 - Royal B .- Martinique . . . . . 31 Farat R.-Red Sea . . . . . . . . . . 45 Forth, Firth of-Scotland . . . . 8 Fortune H .- Newfoundland . . . . . 18 Fossa Seca to Rimino-Italy . . . . 13 Foule, P. Road-Madagascar . . . 43 - Light to Passaro Tower-Sieily . 12 Four Passage-Brest . . . . . . . . 5 Fowey H .- England . . . . . . . . 2 Farquhar, C., to C. Lambert-Australia 62 Foyle, Lough, to L. Larne-Ireland . 4 - Lough, to Farland Pt.-do. . . . 4 

# FRANCE, N. Const. . . . . . . . . . . . . . . 5.8 Francis, St., B .- Africa, S. E. Coast . 41 - H .- Newfoundland . . . . . . . 17 François, C. H .- St. Domingo . . . . 29 Fratelli Rocks to Africa City . . . 16 ---- Rocks to C. Carbon . . . . . 16 Freels, C., to Pt. Partridge-Newf. . 18 Frehel, C., to C. Carteret-France + . 5 Fucha, B .- Red Sea . . . . . . . . . . 45 Fallonica to Menton-Italy. . . . . 11 Funchal-Madeira. . . . . . . . . . . . . . . . . 24 Fundy, B .- North America . . . . . 23 ----- B. to New York-do. . . . . . 17 Funk I .- Newfoundland . . . . . . 18 Furneaux I-dustralia. . . . . . . 63

INDEX.

Glass

Glen

Goa i

Goen

Gold

Gome

Gonai

Gonse

Good

Good

Good

Page

### G.

Goofs Gaboon R-Africa, W. Comt . . . 39, 40 Goose Gore. Gallant, P .- Strait of Magalhacas . . 35 Goron Gallop Rapids to L. Ontario-Canada 22 Gothl Galoon, or Gelang B .- Hainan . . . 60 Gotter Galveston B .- G. of Mexico . . . . . 33 Gottal Gambia R .- Africa, W. Coast . . . . 39 Gower \* ---- R, to Strait of Gibraltar . . . . 38 Guzo - R. to C. Lopez-Africa . . . . 38 Gambier Group-Pacific . . . . . . 66 Gargasch to Melhafa-Barbary . . . 16 Gaspé B. and H .--- St. Lawrence . . . 20 Geby, L-Molaccas . . . . . . . . . . . . . . . . 54 Gedan Roads-Red Sea . . . . . 45 Gelang or Galoon B .- Hainan . . . 60 Genovese, P .- Karamania . . . . . 15 George B .- Fernando Po . . . . . 40 \_\_\_\_ St., Town and Lagoon-Grenaula I. 31 GERMANY, Const of . . . . . . . . 7, 8 Gibraltar. . . . . . . . . . . . . . . . 10 - to Alicante-Spain . . . . . 10 ---- Strait . . . . . . . . . . . . . . . . . . 10

Citratia Pinit to D. C. 11	Page
Gibraltar Strait to R. Gambia	38
Gidid, Porto de-Red Sea	
Gien Peninsula to C. Roux-France .	11
Gijon, BSpain	6
Giflkicker Pt. to Calabot Castle-Eng.	2
Gillolo-Views-Moluccas	
Gingerah, R Malabar	
Girgenti-Sicily	
Gironde, R France	
Glasscott Pt. to C. San Isidro-Strait	
of Magalhaens	36
Glenan Isles-France	5
Goa HMalabar	48
Goeree - Holland	.8
Gold I. to Indian H Nova Scatia	. 22
- I. to Tangier Is do	
Gomera-Views-Canaries	24
Gonaives B St. Domingu	29
Gonserah IIndia	48
Good Fortune L Sumatra	51
Good Hope, C Africa	
Good Success H - Tierra del Fuego	35
Goofa RRed Sea	45
Goose Cove-Newfoundland	18
Gore, P New Zealand	65
Sorontalo R Celebes	55
Jothland-Baltic	9
Jottenburg-da.	9
Jottaka Sando IBaltic.	9
Sower's HI. New Britain	66
Gozo LMaliese Is	13
	4.0

# Grabusa, I.- Archipelago . . . . . . 14 Grace II .- Newfoundland . . . . . . . . 19 Gracias a Dios C., to St. Juan de Ni------ a Dios C., to Belize-Honduras . 26 Graham Shoal-Mediterranean . . . 13 Grain Coast-Views-Africa . . . 40 Grand Cayman, 1 .- West Indice . . . 29 - Entry H.-Magdalen Is. . . . . 20 - Havre-Guernsey . . . . . . . 4 ---- Manan 1.-- B. of Fundy + + + + 23 ---- Portage B. to Hawke L .-- J., Su-

ix

### 18

				х

	age
Granitola, C., to Avoln-Sicily	12
Grantley H N. W. Coast America	37
Great Belt, Entrance from the Baltic.	9
Belt, Entrance from the Cattegat	9
Fortune Passage	51
Courland B Tobage	31
- HBerry Is	26
Rabbit I Dardaneller	14
Gammen, W. Coast	13
È. do. • • • • • • • • • • • • •	34
Greek Ist	14
Green I. HJamaica	28
1. to the Pilgrims-St. Lawrence.	20
Turtle CayBahamas	26
Gregory B Strait of Magalhaens	36
Grenada-Caribbee Is	31
Greve-Serey	5
Griguet, B Newfoundlond	18
Gros lalet B I. St. Lacia	31
Guahan IPacific	66
Guanica, P Porto Rico	30
Guantanamo, HCuba	28
Guasco, PChili	37
GUATEMALA	31
Guayaquil, R Pers	
Guayra Road, La-Caracas	32
Guernsey, 1English Channel	
Guinea Coast-Views-Africa	
Gun Cay and Abaco Lighthouses-Ba-	
Aamaa	
Gundivee R Malabar	
Gunfudeh, P Red Sea	-45

Guzerat Coast-Views . . . . . . 47

H.

Hampshire Coast-England. . . . . 2

Hanno Sound-Baltic . . . . . . 9

Hardy, P .- New Zealand . . . . 65

Harp I.-Pacific. . . . . . . . . . . 66

Hartland Pt. to St. Agnes Head-

Pare

Hastie Road-Madagascar . . . . 43 Hatteras, C., to Cumberland 1. . . . 17 Havre-France . . . . . . . . . . . 5 Hawk I. to Grand Portage B .- L. Su-

Hawke H .- Sweden . . . . . . . . 9 - C. to C. Moreton-Australia . . 63 - C, to Barmouth Creek-do. , . 63 Hawk's Nest Anchorage-Hahamas. . 27 Hay, C., to Carpentaria G .- dustratia 62 Heel of Dantaig-Ballie . . . . . 9 Helder Channel-Holland . . . . . 8 Helena, St., 1 .- Smth Atlantic. . . . 25 Helens, St., Road-L of Wight . . . 2 ---- St., Road to Needles-do, . . . Helford R .- England . . . . . . Helgoland, I .- North Sea . . . . . Hellevoetaluia-Holland . . . . . 8 Herm, 1-English Channel . . . . 5 Hidden H .--- Cuba . . . . . . . . . . . . 28 Hock-sieu B --- China . . . . . . 60 Hog L and Tappanooly, Track between 51 Hollams Bird I. to Annohona. . . . 35 -Bird I. to C. Corrientes . . . . 38 HOLLAND; Coast of . . . . . . . . 7 Hollesley B .- England. . . . . . . 7 Holyhead B .- Wales . . . . . . 4 Honimon, 1 .- Mohecear . . . . . . . . . . . 54 Hound L-Sumatra . . . . . . . . . . . . . . . 52 Hout B .- Africa, E. Coast . . . . 40 Houtman's Abrolhos-Amtralia . . . 63 How H .- Newfoundland . . . . . . 18 Humber, R .- England . . . . . . 8 Hunter, P.-Australia . . . . . . . 63 - P.-D. of York's I, Pacific . . . 66 Hamaxia-Karamania . . . . . . . . . 16 Hurlock B .- Good Fortune L . . . . 51 Huron L.-Canada . . . . . . . . . 21

England . . . . . . . . . . . 3 Hasborough to Blakeney-England . 7

	Lafe
Ilfracombe H England	3
Ilo, Road-Peru	37
INDIA, W. Coast	46
Indian IL to Gold I Norn Scotia	22
1. to Berry Head-da	23
I. to White Ptdo	22
OCHAN	46
Indrapore Pt. to Padang R	51
INDIRS, W	26
Indujo Reef-Africa	41
Ines, Santa Is South America	36
Inhamban, R Africa, E. Coast	41
INELAND	.4
Iskenderoon, G Karamania	16
L of Wight and Hampshire	- 2
Isles de Los-Africa, IV. Coust	39
- de Los to C. Roxo-da.	39
de Los to Sherborough I do	39
Irax	10
Ivanna B I. Batanes	58
Iviza, IBalearie Is	10

#### 3.

Jackson, P.- Australia . . . . . . 6 Jack Sound-Wales. . . . . . . . Jaffrabat-Guzerat . . . . . . . . . 47 Jagun, B.-Cuba . . . . . . . . . 28 Jaguarybe, or Aracati R .- Brazil . . 34 Jahde, R -- Holland . . . . . . . . 8 Jamuica, 1 .-- West Indice . . . . . . . . 28 JAPAN, S. W. Coast . . . . . . . . 61 Jaquemel, H .- St. Domingo. . . . . 30 Jarnavik, H .- Sweden . . . . . . . 9 Java, L, N. Coast-Indian Ocean . . 53 Jersey, 1.-English Channel . . . . 5 Jervis, B.- Australia . . . . . . . . 63 Jethou, L .- English Channel . . . . 5 Joanna, L-Indian Ocean . . . . . 44 John de Nova, L .- Indian Ocean . . . 44 - St., H.- Newfoundland . . . . 19 

# INDEX.

Toomhas 'D dein HI e	Page
Joombas, R Africa, W. Coast	39
Joseph, St., L-Indian Ocean	
St., Channel-Canada	21
Juan de Nova 1Indian Ocean	43
Juan Fernandez I Pacific	35
Juan, St. de Nicaragua to C. Gracias a	
Dios-Marquito Shore	26
- St. de Nicaragua Hdo	32
Juba Is,-Africa	42
Is. to C. Corrientes-do	38
Is. to Muscatdo	33
Jaruru, H. Cuba	28
Jutland	7,8

# K.

Kalma C del

е.	
ġ	Kaiapha to Parga-Greece 13
)	Kukava R Karamania 15
5	Kalan Soe Soe-I. Boeton 55
6	Kaloyeri Rocks-Archipelago 14
	Kamaladan H I. Mindanaa 55
	Kampehatska
	Karabournoo, C., to C. Anamour-Ka-
	ramania
Ę.	- C., to C. Khelidonia-do 15
ł	Katadash Road-do, 16
	-Boornoo to Lissan el Kahbeh 16
	Karagatch H 15
	Karak, IG. Persia 46
	KARAMANIA
	Kastelorizo, H Karamania 15
	Kattegat
	Keelwa, or Quilon-Africa, E. Coast . 49
	Pt. to Latham I
1	Keemannees to Curan-Borneo 56
	Keenaroot R I. Borneo
	Kegaslika B St. Lawrence 20
1	Kent's Group-Australia 61
1	Keppel Isles-do
1	Keysers BSumatra
1	Khelidonin, C., to Makry-Karamania 15
1	C., to C. Karaboornoo-do. , 15
1	Kherson-Black Sea
	Kinbow H New Zealand 65
	King George's Sound-Australia 63
1	King's L. HMaldives 49
	Kingston B St .Fincent
I	

			1	
•	۴	τ		
e	١		ų	

	4. million
Kisseen B Arabia	46
Kittow Pt. to Limpo R China	60
Kitt's, St., Narrows-Caribbee Is	30
Kladesholm, Passage to-Baltic	. 9:
Kinrenzz, C., to C. St. Augelo-Mores	- 14
Knysna H Africa	. 41
Korghos-Karamania	. 16
Korgo, I G. Persia	
Kos, Town of-Asia	. 15
Kousier, B Red Sea	
Krio, C Ania Minar	
Kurrum, C., to Burburra-Arabia .	
Kwyhoo B Africa, E. Coast	
Kyouk Phyon-Bengal G	49, 50

# L

Fulling trainman + + + + + + + + + +	15
LABRADORS	17
Labyruna 18- Orran of surgenteres	36
Tracenotite Tath and the state at	48
**************************************	49
Pacchenca sur en sorn er- mutument.	63
Fundary and real version day a second	29
Ladrone L Coast near	60
Lagoondy, I. H neur Sumatra	52
Lagos-Portugal	6
La Guayra-Colombia	32
Laguna del Obispo-Gunyana	31
Lake L to Pashasheeboo Pt.St.	
Lawrence	19
Lambert, C., to C. Farquhar-dutt	63
- C., to Boccaneer's Archipelago .	62
Lamok Is China Sea	60
Lamon, I	60
Lamoo, H Africa, E. Cond	42
Lampedusa, L and H Medilerranean	13
Lampon B Lazon	-58
Lampoon B Sumatra	52
Lance Pt. to C. Spear-Newfoundland	19
Langeland to Seyer 1 Ballic	9
Langstone H England	3
Lantao, Views-China	61
La Plata, R South America	35
R. to Valparaiso	35
Lame Lough to E. Foyle-Ireland	- 4

La Scie, H .- Newfoundhand . . . . 18

Latham's L .- Africa, E. Court . . . 42

\_\_\_\_ 1. to Keelwa Ft. . . . . . . . . . . 42

auture may star mer and a set	36
the a transfer with the transfere a state a	27
Chullmanne ruber-Atoms	3
Landina kr. come avera avera a	36
LANDING AN THEN SAME AND A CONTRACT OF A CONTRACT.	65
Lawrence, St., G 17.	19
R	19
Lenga, St., B Sematra	51
L'OCHT	39
Leeuwin, C., to C. Arid-Australia .	63
CViews	63
Leghorn Road-Daly	11
Leichoes-Portugal	6
Leman and Ower Shoals-North Sea	7
Lemnos I Archipelago	14
Leno HMindamov	56
Leodamis Loch-Ha I	4
Leschenault, P	63
Lessor Syrtis-Mediterromean	16
Leteu, or Comau Inlet-Patagonia	36
Leven, P Madagascar	42
Limbe, Straits of-Celebes	55
Limon, or Navy B Cartogena	32
Limpo R China	61
-R. to Kittow Ptdo	60
Lincoln, P Australia	63
Lindy, R Africa, E. Coast	42
Linmouth-England	3
Linosa, I Mediterraneau	13
Lintin-Views-China	61
Lipari, B. and L Æolian Is	12
Lissan el Kahbeh to Karadash Boor-	
noo-Karamania	16
- el Kahbeh to C. Anamour-do	
First II	- 10

Para

16 Little Hampton, H .- England . . . 2 - Southern H .- Newfoundland . . 19 - and Pelican H .- Bahamas . . . 26 \_\_\_\_ Meccatina L-St. Lawrence . . 19 Liverpool B .- England. . . . . . . Lizard Pt. to St. Agnes Head-England 3 ---- Pt. to Plymouth-do. . . . . 2 Llanelly Inlet-Wales . . . . . . Lloyd, P .- Peel I. . . . . . . . . . . 66 Loa R. to St. Pedro B .- Pern . . . . 37 Loire, R.-France . . . . . . . . . 5 Lombock I .- Moluccas . . . . . . . . . . 53 Longs Wharf-Jamaica . . . . . . 29

	where we	
Loo Choo Is China Sea	58	M
Looe See Kooamboo-I. Balambangan	56	M
Looc Seempool-do	56	M
Looke, P Madagascar	42	M
Lopez C. to R. Gambin-Africa	38	-
B. and C do	39	M
Lord Auckland Group-Pacific	66	M
Lorenzo, C., to C. Pecora-Sardinia .	11	
- Marquez-Africa	41	M
Los, Is. de-do., W. Coatt	39	-
Los Roques to Trinidad-South America	26	M
Roques to C. de la Vela-do	26	M
Louis, P Mauritius	44	M
St., B St. Domingo	30	M
LOUIBIANA, Const of	33	M
Lower Hope to Nore Light-Thames R.	7	M
Lowestoft Roads-England	7	M
Roads to Orford-do	7	M
Lubeck IMoluccas	53	M
Lucea H Jamaica	28	M
St., 1-C. Ferde Is	25	_
Lucia, St., B Madagasear	43	1
PMartinique	31	M
Lunaire, St., B Newfoundland	18	M
Lundy L-England	3	M
Luza, R Madagascar	43	M
Luzon I China Sea	57	M
Lyme Cobb H England	2	M
Lynas Pt. to Abergelé-Wales	4	Mi
Lynn and Boston Deeps-England	7	Ma
	1111	

### M.

Maas RHolland 8	
Macao, HChina 60	
H. to the Brothers-do 60	
Macausar Road-Celebes 55	
Strait-Views	
Maceio PBrazil	
Macquarie H Fan Diemen Land 64	
Macri, G Asia Miner	
Maculla, B	
Madagascar	
E. Const	
North Extreme 42	
8. W. Coast	
Madagascar, Is. and Dangers, N. E. of 44	

INDEX.

# Pag adeira, L.-North Atlantic. . . 6.24.38 agadoza-Africa, E. Coast . . . . 42 agalhaens Strait-South America . . 35 agdalen Is .- St. Lawrence . . . . 20 agpie B, to Pr. des Monts-St. Law-ahé, P.-Seychelles Is. . . . . . . 44 - P.-Views . . . . . . . . . . . . 48 ahneah, R .- Africa, W. Coust . . . 39 abon, P.-Minsrea . . . . . . . . . . . 10 aidens Rs.-Ireland . . . . . . . 4 ajambo B .- Madagascar . . . . . 43 ajorea 1. . . . . . . . . . . . . 10 akiloto B.-Baltie . . . . . . . . . 9 ality to C. Khelidonia-Karamania . 15 akumba R.-Madagascar . . . . . 43 аланан Const..... 46 alacca Coast . . . . . . . . . . . . . . . . 59 - Strait . . . . . . . . . . . . . . . . . 50 alara Is. to Razzole-Sardinia . . 11 al B .- St. Lawrence . . . . . . . . . 20 ildives, Is., near-Indian Ocean . . 49 aldonado B .- S. America . . . . 34, 35 leenda, P .- Africa, E. Coast . . . 42 Illoodoo B .- Borneo . . . . . . . 56 Ita, I .- Mediterranean . . . . . . 13 Mamooka Is .- Madagatear . . . . 43 Manacles-England . . . . . . . . 3 Manar, G .- India . . . . . . . . . . . 48 Mancabala Reef-Africa, E. Coast . . 41 Mancenille B .- St. Domingo . . . . . 29 Mandhar to Tanakeke -Celeber. . . 55 Mandri, P .- Greece . . . . . . . 14 Mangalore-Views-India . . . . 48 Mangarin, P .- J. Mindoro . . . . . 57 Mangery I .- Indian Ocean . . . . . 53 Mangrove H .- I. Floris, Moluccas . . 54 Manhora R .-- I. Salset . . . . . . . . 47 Manicouagan R .- St. Lawrence . . . 20 Manitoui R .- St. Lawrence . . . . 20 Man-of-War Cay Anchorage-Bahamas 27

xiii

10

.

Pa	10.00
	4
Mansillar H Sumatra	1
	14
	14
	4
	18
	13
	16
Marcouf, St., Is France	5
St., Is. to C. Carteret-do	5
	56
	11
	7
	57
	8
Marinella Santa to Campiglia Tower-	110
AND THE REPORT OF A DATA OF A D	11
	57
	29
	15
	15
	13
	13
	16
	10
Marstrand Passage-Ballic	9
	29
Mars Head to Three Fathoms H	
	22
Marta, Sta., H	32
	49
THE REPORT OF A PROPERTY A	31
Martin, St., B Portugal	6
Mary, St., C., to Buenos Ayres	35
- St., I. and H Modaganear	43
	21
- St., C. to CFinisterre	6
and a second sec	45
Mata, P Cuba	28
The second	27
Mutvik, H Baltie	9
Mnurice B Java	53
Mauritius, L-Indian Ocean 42.	
Archip. N. of	44
Mayaguez, B Porto Rico	30
Mayham, R Malabar	48
Mayo, 1C. Ferdes	25
Marambo, P Madagascar	43

	1.vibe
Mazzara-Views-Sicily	13
Meadows, P Andaman Is	50
Meccatina 1 St. Lawrence	
Mecklenburgh H Labradore	17
MEDITERNAMEAN	10
to Thames	1
Melanin, P Karamania	16
Melhafa to Gargasch-Africa	16
Mellacoree, Rdo., IV. Coast	
Melo, P Putagonia	
Melunda Ronda-Malabar	
Melville, PDelagoa B	
Menni Strait-Wales	4
Menan RSiam	1712
Menton to Fullonica-Italy	11
Mercy H Strait of Magalhaens	1.1.2.2
Mergee R Malabar	49
Mergui-Bengal G	
Mersa Sebt, PRed Sea	
Measina, Faro of-Sicily	
Meste, B St. Domingo	30
Mesurata to Marsa Soussa-Africa .	
Mew B Java	
Maxico, Coast	
G	
Mezetlu-Karamania	
Miamis B Lake Erie	- 21
Middle B St. Lawrence	
Miguel de Naga, St., B Lazon	59
St., P Strait of Mayalhaens	
Milazzo B Sicily	-12
Milford Haven-Wales	
Mindanao I Philippines	56
IViewsdu	
Mindoro, I., B. on W. Coast-do	57
1., B.,-Views-do	58
Minehead-England	. 3
Mingan 1s St. Laurence	20
Minorca, I Mediterrancan	. 10
Minow Is Madagascar	
Mira-por-yos Passage-Bahamas .	
Mirs BChina	60
Mocha Roads	45
Mochima, PGuyana	. 31
the second as a second s	

Mogadore to C. Ortegal . . . . . 6

Page	
Magadore to Isles de Los-Africa . 33	N. Pag
Mohawk BL. Erie	Nagore, R. and B Coromandel 50
Mokamba-Africa, E Coast 41	Nancowry H H. Bengal 50
Moluccas-Indian Ocean 54	Nangasaky H I. Japan 61
Mombas, I. and P Africa, E. Coast . 42	Nangon Is China Sea 60
Monaco to C. Roux-Mediterraneau . 11	Nao, C., to Barcelona-Spain 10
Mongulow R Africa 42	Napa Kinng Roads - Loo Choo 38
Monghow, R do. E. Coast 42	Naples B Haly
Monmouth Is Philippines 59	-B. to Civita Vecchia-do 11
Mont Orgenil-Jerney 5	B. to C. Vaticano-do H
Mono Cay-Bahamas	Naranjo, PCuba
Monte Video-Brazil	Nargen 1Ballie
Montego B Jamaica	Nareenda BMadagascar
Montreal HCanada 21	Narrows-St. Kitt's
Moondah R Africa, W. Coast 40	Nash Sands-Wales
Mouney Rdo	Nassau, or Poggy IJava 51
Morant B Jamaica 29	
Caya-do	Natal, P Africa
Pdo	Natashquan H St. Lawrence 20
Mordeira B	Natunas-Views
MORNA, Coast of-Greece 14	Naussa PI. Paror
Morebat B	Navarin, BMorea
Morebiah, R Africa, W. Coast 39	
Moreno, P Guyana	Navasia, 1.—W. Indies
Moreton B Australia 64	Navy, or Limon B
Moreton, C., to C. Hawke-do 63	Neagh Lough-Ireland 4
C., to Northumberland Is do 63	Neath-Wales
Moroundava Road-Madagascar 43	Winnest on the surface of the surfac
Mosquito Cove-Jamaica 29	Needles Channel-I. of Wight 29
Mossel B Africa, S. E. Coast 41	Neepigon BL. Superior
Mother Bank-England 2	Negapatam Ronds-Coromandel 49
Mountains, in Sicily 13	Negra Pt. to Pt. Passamayo 37
Mount Louis B St. Lawrence 20	Nograis-Bengal G 49,50
Mozambique, P. and Hs Africa 41	Negros and Mindanao-Views 57,58
-P. and Hs. to Premeira Isdo. 41	Notherland, Group #
Muddrur Fort to Asser Pagoda-Ma-	Maria Y CA 111 A
Tabar	Manual Anna anna
Mugeres H Yucalan	Colubra Di 141
Mukdeesha-Africa, N. E. Coust 42	0.1.1
Murderer's B. to C. St. Vincent-Ma-	NEWFOUNDLAND, I
dagascar	7 N. N. W. (1)
Muros B Spain 6	Street Ft 1
Mursa Sebt-Red Sea	H. Pt. to Mar's Head - Nova
Mursah Gedan-do	10 J.
Kool-do	TT TO A TO A TO A
Sememah-do	
Musa B Babuyanes Is	
Muscat to Juba Is	and the second se
	Shoreham HEngland 2

INDEX.

	XV
Ν.	Page
ore, R. and B Coromandet	. 50
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 50
awaky UI. Japan	
on In-China Sea	
and the second sec	. 10
a second a second of the second s	38
es BItaly	. 11
B. to Civita Vecchia-do.	
Th. 1. (7) 37 (1)	. 11
njo, PCuba.	. н
	. 28
en 1Baltic	9
enda BMadagascar	
ows-St. Kitt's	- E.S.
Sands-Wales	3
nu, or Poggy IJava	51
HBahamas	
. P Africa	. 41
hquan H St. Lawrence	20
nas-Views	
a PI. Paros	14
rin, BMorea	14
9, PCuba	28
sna, l.—W. Indies	29
or Limon B Punama	32
h Lough-Ireland	
Wales	3
on B. to Tinhoza-Hainan	59
les Channel-L of Wight	
gon B L. Superior	
patam Rands - Coromandel	-49
Pt. to Pt. Passamayo	37
ais-Bengal G 4	9,50
as and Mindanao-Views 5	7.58
erlands, Coast of	7
, ICaribbee Is	200
Anchorage-Bahamas	97
Calebar R Africa	
Caledonia-Pacific	
OUNDLAND, L 1	7 10
., N. Part	10
Juinea, B. on N. Side	
H. Pt. to Mar's Head - Nora	63
cotia	.00
	20
Britain—Pacific	
simult - rucific	66

- Shoreham II. to Selses Bill . . 2

# xvi

# INDEX.

	Page
New Year H	35
- York to B. of Fundy	17
York to C. Hatterns	17
Zealand Is	65
Ngoncy Rond-Madagascar	42
Nha Trang to C. Varelle Ciekia China	\$9
Trang B do	59
Ningara RCanada	22
Nicholas, St., P I. of Zea	-14
St., H St. Lawrence	::0
St., IC. Ferde Is	25
- St., Mole-St. Dumingo	29
Nieuport to Berneval-France	5
Ning Po, or Limpo R China	.61
Nipe, P Cuba	28
Nipper H Newfoundland	18
Noessa Laut L-Moluccas	54
Noir Road-Sta. Ines Is	36
Nore Light to Lower Hope-Thomes.	7
Norfolk I Pacific	66
Nonvit America, E. Coast	17
ATLANTIC	24
	7
East H Get. Andaman I	50.
Polar Chart	17
Northumberland Is Australia	64
Is. to Moreton C	- 64
- Is. to Palm Is Australia	64
Norway Coast	7
N. W. C. to C. Chatham-Australia .	63
Notre Dame, B Newfoundland	18
NOVA SCOTIA	7.92
Nowa Bunder Roads-Guzerat	47
Nuevas Grandes, P Cuba	
Nuevitas, Pdo	:27
Nunsaree RMalabar	. 47
Nuyts Archipelago-Australia	63
Nyle, or Nylewelle B Ceylon	49

# · 0.

Oazy 11 Strait of Magellan	36
Obispo PGayana	31
Odensa-Black Sea	15
Offak II J. Waygion	54
Old Bahama Channel	27
Harbour-Jamaica	29
Providence 1Mosquito Coast	32
Omersary R Malabar	47

1977 - C		
		Pag
Omoe to Romsoe-Baltic		1
Onore-Views-India	• •	-41
Ontario, L Canada		2
L. to Gallop Rapids		2
Oosookan Is Bernea		5
Oporto Harbour-Portugal	1000	
Orange B Tierra del Forgo		3
Orford to Lowestoffe-England .	4.4	1
Orfordness to Portland-do		
Orkney Is		
Orleans L to Seal L St. Lawrence	e .	2
L to Quebec		4
Ortegal, C., to Mogadore		1
Ostende		- 14
Otway; C., to Barmouth Creek-	dus-	
tralia		6

Ouelle, P., to Seal L .- St. Laurence . 20 - P., to Pilgrims-da . . . . . . 20 Owerand Leman Shonls-North Ser. 7 Oners-England . . . . . . . . . 2

# P.:

PACIFIC OCHAR	100
Padang R Sumatra	51
- R. to Indrapore Ptdo	51
Padarah B Coast of Thiomps	- 59
Padbruigens Pt Views Celebes	55
Padre, P Coba	28
Padstow to Bristol Channel-England	3
Pakan, or Formosa L Philippines	áE.
Palabuan Ratu B Java	52
Palaniguin B Babayanes	36
Palaon B Mindury	57
Palapa, P I. Sawar, Philippines	57
Palawan Ido	57
Palermo, G Sicily	15
City and B	11
P. to Raguna Vecchia	12
Palm Is. to Northumberland In	

Australia	64
- Is. to Prince of Wales 1s do	6-
Is. to Claremont Is	6-
Palma-Viewa	24
Palmas, C Africa, W. Coast	40
Palo, P., to Castel a Mare Sicily	12
Palumbaog RJana	59
Pampater B Guyana	

17	XVII XVII
Pap	
Panay-Views-Philippines 58	
Pangan, C Views	
Panguyl B Mindanao 57	
antellaria-Mediterranean 13	
Panther, Track of the-New Guinea . 65	
Papadoula Is Karamania 16	Peniche Peninsula-Portugal 6
Papra, Strait-Malacca	
Paquet H Newfoundland 18	Penmark Rocks-France 5
Para RBrazil	Pentland Firth-Scatland 7
Parahyba do Norte-slo	Pera RMalacca
Parga to Kniapha-Greece 13	Perche Pt. to C. Barfleur-France 4
Paros, L Archipelago 14	Percy 1s
Parret REngland 3	
Partridge Pt. to C. Freels-Newfound-	H. to Maranham-do
land	
Pasamayo Pt. to Pt. Negra-Peru 37	
Pasha Rock-Ania Minor 15	
Pashasheeboo Pr. to Magple B St.	Peter, St., L Canada
Lawrence	
Pt. to Lake L de	
Passa-Views-Celeber	
Passage, or Colebra L Firgin Is 30	
P Spain 6	
Passamaquody B B. of Fundy 23	Pierre, St., I. P Newfoundland 19
Passandava B	St., L. HMartinique 31
Passaro Tower to Faro Light-Sicily. 12	Pietro, San, Channel-Sardinia 11
- Tower to Faro Light-Views-do. 12	Pigota' Track-Sumatra 51
PATAGONIA	Filgrims to Green L St. Laurence . 20
Paternosters-Baltic 9	to Pt. Ouelleda, 20
Patietan BJara	Pines, L. of-Cuba
Patta B Africa, E. Coast 42	Ping Hai B China 60
Paul, St., or Amsterdam I Pacific . 66	Pio Quinto, San-Camiguing 58
St., Bay-Malla	Piram L and H Red Sea 45
St., LN. Scotia	Pisanea-R. Gambia
Rocks-Bruzil	
- St., de Loando HAfrica 40	Pitcairn I.—Pacific
- St., de Loando to Banda Ptda. 39	Piti Palena-Pelagonia
Peake B	Pitt's Passage and Strait-Views 55
Peckett H Strait of Magalhaens 36	Placentia B Newfoundland 19
Pecora, C., to C. St. Lorenzo-Sar-	Plat, IIndian Ocean 44
dinia	Plata, R South America
Pedro Blanco-Views-China 61	R. to Amazon Rdo
St., B. to Loa R Peru	- R. to Valparaiso-do 35
0.11.0	the second management of a second sec

#### WN . . 55 . . . 19 . . . . 44 . . . . 35 . . . 34 . . . . 35 Peelo Archipelago - Pacific. . . . . 66 Playa Parda Cove-Strait of Magul-Pehoe, or Ponghou L-China Sea . . 60 Pelagie Islands-Mediterranean . . . 13 Plettenburg B .- Africa, E. Coast , . 41 Pelican II.-Bahamus . . . . . . . 27 Plymouth Sound-England . . . . . 2

x	V	i	-
18	i,	è	÷

N

# xviii

# INDEX,

- des Monts to Bersimis R.-de. 20 Polignano to Vasto-Italy . . . . . 13 Pollock B .- Mindanae . . . . . . . . . . . . 56 Pomba B .- Africa, E. Coast . . . . 41 Pong-hou, or Pehoe L .- China Sea . 60 Pontevedra, B. and R .- Spain . . . 6 Poole H .- England . . . . . . . 2 Poor Bunda to Zyghur-India. . . . 47 Pora, or Good Fortune Is .- Sumatra. 49 - Moreno B .- Margarita I. . . . 31 ---- Royal-Jamaica . . . . . . . . 29 Porth-dyn-llaen-Wales . . . . . . 4 Portland to Dungarvan-English Channel . . . . . . . . . . . . . 1 - Grande-St. Fincent, C. Verde In. 24 

Quilfit-Red Sea	4
Rico Harbour	3
Santo 1Madeiras	2
Santo B Guyama	3
PORTUGAL	
Portugalete and Bilbao-Spain	
Portsmouth H England	
Possession 1 Africa, W. Coast	6
Praalin, P Solomon Is	0
Praya, P St. Jago I	1
Premeira Ia. to Mozambique-Africa.	4
Presqu'ile HL. Erie	-
Priaman Roads-Sumatra	1
Princes, or Po Pontangh L Sunda Str.	4
1sSea of Marmara	1
1 Africa	-
Prince Regent Inlet-Aretic America.	1
Rupert B Deminico	2

Promontore, C., to Slozella-Italy . . 13

Page Provencal L-Karamania . . . . . 16 Providence Channels-Bahamas. . . 26 ---- Channels to Windward Passage . 26 -N. W. Channel-Bahamar . . . 26 - Old, L-Mosquite Coast . . . . 32 Ptolemais-Karamania . . . . . . 16 Pubnico to Baccaro Pt .- Nova Scotia. 22 Puerto de Apra-J. Guahan, Ladraner. 66 Pulicat Shoals-Coromandel. . . . . 50 Pulo Banjack, B .- Sumatru . . . . 51 ---- Batoo---do . . . . . . . . . . . . 51 - Dinding L-Malacca . . . . . 50 - Krokatoa and Pulo Slebeze Passage-Sunda Strait. . . . . . . . 52 ---- Nayas B .-- Sumatra . . . . . . 51 ---- Pontangh L-Sunda Straits . . 52 - Syang Is-Moluccas . . . . . . . . . . . . . 54 

Q.

 Quarnero, G.— Adriatic
 13

 Qaebec, Basia and U.—St. Lawrence
 21

 — to Batiscan—do.
 21

 — to Bic I.—do.
 20

 — to Orleans I.—do.
 20

 Querimba Is.—Africa, E. Coast
 42

 Quiberon B.—France
 5

 Quibron B.—France
 5

 Quibron B.—France
 45

 Quilfit, P.—Red Sea
 41

 Quiloane, R.—Africa, E. Coast
 42

 Quiloane, R.—Africa, E. Coast
 42

 Quiloane, R.—Africa, E. Coast
 43

 Quiloane, R.—Marca, S.
 42

 Quiloane, R.—Africa, S. Coast
 43

 Quinon, G. Quin Nhon, P.—Cachia
 43

 Quinhou, or Quin Nhon, P.—Cachia
 59

### R.

 Rabba-Africa
 40

 Rabbit Is.-Dardanelles
 14

 Rabor, P.-Red Sea
 45

 Radama Is. and P.-Madagascar.
 43

 Radjapore R.-Malabar
 48

Rafala BMadagamar 4	3
Raguna Vecchia to Scardona-Adriatio 1	3 Saba
	3 Sabl
	7 Sabl
Ramas, C., to C. Comorin-Malabar . 4	8
Raminitoc B Madagascar 4	3 Sahi
Ramree-Bengal G 49, 5	0 Saig
Rangoon-do	0 Sain
Raphti, P Greece 1	4 Sal,
	6
Rattlesnake HConsida 2	1 Salo
Rawak H Waygiou 5	4 Sald
Raza, L-C. Verde Is	5 Salm
Razzoli to Malara Is-Sardinia 1	1 Salo
Recherche B Fan Diemen Land 6	4 Salo
Red Bay-Labradar 1	7 Salti
Ren Sea 4	5 Salt
Sea, Entrance	8 Salu
Refuge, P Patagonia	6 Salvi
Reloncavi Inlet-do	6 Salva
Reserche Archipelago-Australia 6	3 Sam
Revel Road-Ballic	9 Sam
Rhodes H Archipelage 1	4 Sam
Ribadeo, PSpain	6 Sam
Rimino to C. Promontore 1	3 Sami
to Fossaseca 1	3 Sam
Rio de Janeiro, H	5 Sand
Riot Farat-Red Sea 4	5 Sand
Riou I. to Banduff 10	0 Sand
Rodney Pt. to Pt. Barrow-N. W.	Sand
Coast America	7 San I
Rodriguez, or Diego Rais L-Indian	
Ocean	1 San
Romsoe to Omoe-Baltie	San S
Roques to Trinidad-West Indies 20	San S
Rouge, C., H Newfoundland 13	7
Roux, C., to Gien Peninsula-France. 11	- 1
C., to Monaco-do 11	Santa
Roxo C. to C. Verde-Africa 35	)
C. to Is. de Los-do	- 1
Royal I. and H Bahamas 27	- 1
Rugg Pt. to White PtNava Scotia . 22	
Pt. to Baccaro Pt do 22	- 1
Rupert B Dominica	
Rush, PIreland 4	_
Rydangh I. H Malay Coast 59	

INDEX.

XIX

Page e, or Sandy L .- Indian Ocean . . 44 es d'Olonne to R. Gironde-France 5 d'Olonne to Bourgneuf B .- do. . 5 b, P. and L .- Asia Minor . . . . 15 L-C. Verde Is. . . . . . . . . . . . . . . 25 ombe H .-- England . . . . . . 2 anha B .- C. of Good Hope . . . 40 , R .- Africa, W. Coast . . . . . 39 mague, P .- Luzon . . . . . . . 58 Sound-Baltin . . . . . . . . 9 leet to Fiamborough Head-Eng. 8 t 1s.—Brazil . . . . . . . . . . . . . . . . . 34 age In.-Atlantic. . . . . . . . . . 24 ar-Philippines . . . . . . . . . 57 hat, or Cawoor-Sumatra . . . . 52 belong Is .- Malacca . . . . . . 50 pson's, St., H .- Guernsey . . . . 5 al Wood L-Indian Ocean . . . 53 wich B .- Labradore . . . . . . 17 y, or Sable I .- Indian Ocean . . 44 Isidro to Glasscott Pt.-Strait of Mogulhaens . . . . . . . . . . . . 36 Pietro Channel-Sardinia . . . 11 Pio Quinto-L Camiguing . . . 58 Sebastian, C., to Alicante-Spain 10 Sebastian, C., to Menton-Medit. 10 Sebastian, C., to Sofala-Africa. 41 Catalina I .- Mosquito Coast. . . 32 Catharina to Victoria . . . . . 34 Cruz-W. Indies . . . . . . . . . 30 Cruz to Azamor-Africa. . . . 38 Crus to C. Bojador-do. . . . . 38 Ines Islands-South America . . 36 Marin, P .- Mindanao . . . . . 56 Marinella to Campiglia Towerlaly. . . . . . . . . . . . . . 11 - Marta, H.-Columbia . . . . . 32

Santander, P .- Spain . . . . . . 6

	Page
Santiage, Barra de-G. of Mexico	33
Santona P Spain	6
Saparoon B I. Honimon, Mohecas .	54
Sapy Strait-Indian Ocean	53
Sardinia I Mediterranean	11
Savanna la Mer, H Jumaica	-29
Sawey IL-I. Cerum	54
Scarcies, R Africa, W. Coast	39
Scardona to Raguan Vecchin-Adriatic	13
Scarweather-Wales	3
Schelde, R Hollant	8
	. 8
Scilly 18England	3
Scio Strait-Asia Minur	15
Scopea, Gdo	
	15
	35
Seal I. to P. Ouelle-St. Lawrence	20
1. to Orleans 1da	20
Sealing Bight-Labradare	17
Searbett IGeneral	47
Sebastian, St., P Spain	6
-St., Passage-Brazil	34
Sebastino San Ido	33
Se Beeroo, I. and Passage-Sumatra .	49
Secockup Straits-do	52
Sedre Passage-da	51
See Labba B Good Fortune I	51
Seeserun, P Lanna,	58
Segnan R L. Erie	21
Seine, R France	5
Selang H Maluceus	54
Se Laubo Laubo-N. Poggy Is	52
Selema BCeram	54
Semanko, or Keysers B Sumntra	52
Seooban B Good Fortune L-ds	51
Sercq, L English Channel	- 5
Setuval, HPortogal	6
Seuheli Is Laccastives	49
Sevantopol IIBlack Sen	15
Seven Is. B St. Laurence	
Seven in. 0St. Laurence	20
Seyer I. to Langeland-Great Belt	9
Shark Roads, or Flamingo B Brezil	35
Sheet HNova Scatia	22
Shekh Amar, P Red Sea	45
Shelburne H Neva Scotia	22
Sherborough R Africa, W. Coast	39
L to Ia. de Los	39
Shetland Is	7.8

Ship H New Scotia	22	
Shitoe B I. St. John, China Sea		
Shoal Water BAestralia		
	46	
Shookianga R New Zealand	65	
Shoreham, New, H England	- 2	
New, II, to Selsea-du	2	
Shouraka G New Zealand	65	
SIAN Const	59	
SICILY, I	12	
N. Coast		
S. do	12	
N. do		
	12	
Sierra Leone, R d/rien		
Sighajik B		
Silinty-Karamania		
Sinderdroo, or Melandy-Malabar		
Sinal Reefs-Yucatan		
- Reefs to C. Catoche-da		
Six Shilling Channel-Bahamar	27	
Sketki Channel-Mediterranean	13	
Sleaford B Australia	63	
Slito H Beltic	9	
Slozella to C. Promontore-Baly	13	
Small Lake H L. Superior	21	
Smith Knowl-England	7	
Smyrna, G dain	15	
Socotra, L-Indian Ocean	42	
Sofola R Africa, E. Coast	41	
-R. to C. San Schustian-Africa.	41	
Solomon Is.—Parific		
States and the state of the sta	66	
	54	
	30	
Soo Loo Archipelago-China Sea	56	
- Loo Archipelago Road-de	55	
Sophia IILabradore	17	
Samonon II - Lana	57	
Sound-Ballie	9	
from the Cattegat	9	
Soundings W. of British Is	1	
South America	34	
Southampton REngland	2	
Southern H Borney	56	
South Poggy 1. H Sumatra	52	
Spartel, C., to Azamot-Africa	38	
and the second s	100	

SPAIN, N. Const. . . . . . . . . 6

Page :

SPAIN, W. Const 6	Tangier Is. t
Spear C, to Lance Pt-Newfoundland 19	Nava Sca
Spencer B	Tang-tang H.
Spencer G Australia 63	Tannaney, R-
Spezia G	Taormina B
Spithead-England 2	B, to C.
Star Bank-Madoguscor 43	Tapazooly, H.
Stephens, P Australia 64	
Stewart H Tierra del Fuego 36	Tarrafal B /
Storm B Fan Diemen Land 64	T'Avai, S. Pt.
Strangford Lough-beland 4	Tavay-Benga
Studiand B England 2	Tchadda R
Suaquem, P. and City-Red Sea 45	Tchesme, P
Subec, P Lazon	Tees, R., to B
Sucz, H Red Sea 45	R., to FI
Sulivan Cove-Van Diemen Land 64	Teignmouth I
Sumatra, W. Coast	Tekrova-Kay
Sumbawa, Road in LJava Sea 53	Tellicherry-V
Sunda Strait-Indian Ocean 52	Tenby-Wales
Superior, LCanada	Tenerife-Vie
Surat Passage-Sumatra 51	Tercera-Azor
	Texel Channe
Surigao B Mindanas	Thames, B
Passage-Views	R. to Me
Swallow, or Water B I. Santa Cruz,	Thomas, St., I
Pacific 66	St., Id
Swan Rdustralia 63	Three Fathom
Swansea-Wales	Scotia .
Sydney B Norfolk I., Parific 66	Fathom
Syra, P Archipelago 14	Ticao I Chin
Syracum, H Sieity	Ticoo IsSun
Syrtis, Lesser-dfrica 16	Tictor B Pa
	Tien-pe-hien 1
	Tierra del Foe
т.	Timbo L-Afr
Table B C. of Good Hope 40	Timor, 1In
Tuco, PCuba	- L. West
Taff B Wales	Tinhoza to Na
Taggal Road-Java 53	Tinian B I.
Tagus, RPortugal 6	Tislern Rocks-
Tamar, RFan Diemen Land 64	Tobago-Caril
- P Strait of Magalhaens 36	Tomevee, G
Tameren Road-Africa 42	Tompeta-Vie
Tamarida Road-do 42	Tong-hou Cov
Tamatave H,-Madaguscar 43	Toolyan B I
Tambeesan Strait-Borneo 56	Toong-Koo, or
Tanakeke to Mandhar-Celeber 55	Tor IL-Red S
Tanamo, HCube	Torbay-Engla

Tangier Is. to Gold I .- Neva Scotia . 22

INDEX.

----

XXI Page to Three Fathoms H .---Madagascar . . . . 43 -Africa, W. Coust . . . 39 S. Vito . . . . . . . . 12 -Sumatra . . . . . . 51 . St. Antonio, C. Verde Is. 24 -New Zealand . . . . 65 d G. . . . . . . . . . 49,50 Africa . . . . . . . . 40 -Struit of Scio . . . . . 15 lyth-England . . . 8 amborough Head-do. . 8 1.—England . . . . . 2 ramania . . . . . . . . 15 liews . . . . . . . . . 48 wa-Conaries . . . . . 24 I-Holland . . . . . 8 diterranean . . . . 1 1.-Firgin Is. . . . . 30 Virios . . . . . . . . . . 25 H. to Tangier I .- Nova H. to Mars Head -de . 22 na Sea . . . . . . . . . . 57 natra . . . . . . . . . 51 tugonia. . . . . . . . . . 36 H.-China . . . . . . 60 ies . . . . . . . . . . . 39 lian Ocean . . . . . . . 54 End\_dv . . . . . . . . . 54 ytion B .- Hainan . . . 59 Gunhan, Ladrones . . . 66 -Baltic . . . . . . . 9 bber Is. . . . . . . . . . 31 Celebes . . . . . . . 55 wa-do. . . . . . . . . . 55 e-China. . . . . . . 60 Soulue . . . . . . . . 56 Urmstone B .- China . 60 Sea . . . . . . . . . . 45 Torbay-England . . . . . . . . . 2

Page

- to R Plata-South America. . . 35

VAN DIEMEN LAND. . . . . . . . . . . 64

Varelle, C., to Nha Trang-China . . 59

Vaticano, C., to Naples-Italy. . . . 11 Vela, C., to Los Roques-West Indies 26

Vito, St., C., to Taormina-Sicily . . 12

----- St. C .--- Vieww--do. . . . . . . 13

Vivero, H .- Spain . . . . . . . . 6

Vlamings Road-I. Amsterdam, Pacific 66

Vulcano I.- Holian Is. . . . . . . . . 12

	sager.
Torres Strait-Australia	62
Tortola Road-Firgin Is	30
Tortugas Is Florida 26.	33
Toulon, Road	11
Toulinguet H Newfoundland	18
Towey R Wates	- 3
Townsend II Tierra del Fuego	36
Trapani Anchorage-Sicily	13
Traverses-St. Lawrence	20
Trieste, ISumatra	52
Trincomalee H Ceylog	49
Trinidad, I West Indies	31
I. to Los Roques-da	26
- G. to Strait of Magalhaens	36
G. to Penns G	36
Trinité, B Martinique	31
Trinity H. to C. Freela-Newfoundland	19
Trinity and Conception Bays-do	19
Tripoli, HAfrica	16
Tristan da Cunha Is South Atlantic.	25
Tristomos PKaramania	15
Triton H Newfoundland	18
Tryall Rocks-Anstralia	63
Tsampelo-Views	60
Tsiompa-China	59
Tuallee-Views-Celebes	55
Tullear H Madagasour	43
Tunis-Africa	16
Turatte B Celebes	55
Turiamo, PColombia	32
Turks IBahamat	27
Turon Peninsula-Views	60
Turtle BJava	53
Tusker-Wales	3
Tutacarine-Views-India	48
Two-fold B Australia	63

# U.

66

31

49

60

5

5

12

Umatac BI. Guahan, Ladrones	•	
Unaro B Guyana		•
Underoot L-Lacendives		
Urmstone B., or Toong-Koo-Chin		
Ushant to C. Finisterre	•	
Is. and Brest		
Untica, I Ændina In.,	•	•

Y ...

Walker BJammica 29	Woejma L-
Walwich B Africa, W. Coast 40	Wood 1
Wangeron B New Zealand 65	Worthing to
Wapitagun H St. Lawrence 20	Wyn Coops I
Warholm Roads-Sweden 9	
Watagheistic Sound-St. Lawrence . 20	
Watchet-England 3	and the
Water or Swallow B I. Santa Cruz,	Xerme Elcoe
Pacific	Xum-Day H.
Waygiou-Moluceas 54	
Wellesley Is Australia 62	1 - 2
Weser, RGermany 8	1.40
WEST FLORIDA	Yaguanique,
Innus,	Yambo II
Western Islands-N. Atlastic 24	Ylocos, P
Whale Cay Anchorage-Bahamar 26	Ynche B/
Whitby to Clyth Neas-England 7	York LPac
- to Dartmouth-ds 7	Youghal H
White Pt. to Indian L Nova Scotia . 22	Yowl, or Aiou
Pt. to Rogg Ptdo	Yu-lin-kan-
White Spot L-Views-Celebes 55	
Wicklow-Ireland 4	1.
Wight, I. of-England 2	Zambezi R
Winchelsea to Beachy Head-do 1	Zaozibar L-
to Dover	Zea 1 Arch
Windward Passage to Providence	Zeerro R. to
Channels-West Indies 26	Zutphen, or
Winga Sound-Sweden 9	Zyghur to Po
	A D



Page .

-		

 Page

 oejma I.—China
 61

 ood I.—Indian Ocean
 44

 orthing to Beachy Head
 1

 yn Coops B.—Jawa
 53

# Χ.

Kerme Elcoemata, P.-. Red Sea . . . 45 Kum-Day H.-. Cochin China . . . . . 59

#### Y.

Yaguanique, P Cuba	28
Yambo 11Red Sea	45
Ylocos, P Lacron	58
Ynche B Patagonia	36
York L-Pacific	66
Youghal HIreland	4
Yowl, or Aiou Is Moluccar	54
Yu-lin-kan-Hainan	60

#### Z.

	Zambezi RAfrica	41
	Zanzibar I do	
d	Zea 1 Archipelago	14
	Zeerro R. to R. Clepheraga-Java	
l	Zutphen, or Hound Is Sumatra	52
1	Zyghur to Poor Bunda-India	47



# XXIII