



CATALOGUE

OF.

CHARTS, PLANS, VIEWS,

AND



SAILING DIRECTIONS, &c.

TUBLISHED BY ORDER 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 Majerty's Stationery Office.

1849.

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W.

HYDROGRAPHIC OFFICE, ADMIRALTY, Octomen 1949.

SUPPLEMENT TO CATALOGUE.

1849.

SECTION L.

No.	Size.	Scale.	Title of the Chart.	Price.
1495	DE T	m= 0.6	Sanda Island-Capt. C. G. Robinson, R.N. 1842	0 6
1953	D R T	m= 7.4	Loch Inver and Loch Roe, with Views-Com. H. C. Otter, R.N. 1848	1 6

SECTION II.

1954 DB m= 0.5 Scotland, Sheet 6, Thurso to C. Wrath-Com. H. C. Otter, R.N. 1844 2 0

SECTION V.

1943	A. D. R.	m= 3.0	Shediac Bay and Harbour—Capt. H. W. Bayfield, R.N. 1839	1	6
1942	D E T	m= 3.0	Biedeque Harbour—Capt. H. W. Bayfield, R.N. 1841	1	6

SECTION IX.

1955 DE m= 3.0 Mocha Road-Com. Haines, I.N. 1836. . . . 1 0

SECTION XI.

1961	DH	m= 0.8	Pescadores Islands—Capt. Collinson, C.B., R.N. 1844	0
1591	DE		River Min, from Entrance to Fow-chow-fou-	1
1991	×	· //4 == 0.13	Capt. Kellett, C.B., R. N. 1842 2	0

ABBREVIATIONS.

SHOWING THE SIZE,

DE Double Elephant.

THALF of ditto.

DE Quarter of ditto.

" Eighth of ditto.

A Atlas.

d Degree of Latitude.

m Geographic Mile.

The figures signify inches and tenths of an Inch.

AND THE SCALE.

Thus, ${}^{n,\mathrm{E}}_{4} d=1$ is 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,

.

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

ADDITIONS AND CORRECTIONS.

Page	To Chart of Exmouth to Rame Head, add in first column, "No. 25."
	— No. 1181, for " $\frac{1}{2}$," read " $\frac{1}{2}$."
4.	
	— of Liverpool Bay, (large scale,) add in first column "No. 1951;" and in last column the price "2s. 6d."
8.	
8.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
13.	— Tyne River, add in first column "No. 1934;" and in last column, the price "3s. 0d.;" also for "m=," read "m= 1.2;" and for "Com Slater, R.N. 1838," read "Mr. E. K. Calver, R.N. 1849."
24.	No. 1655, for "Sclavonia," read "Scala Nuova."
27.	- No. 1867, for "Nickaria," read "Nikaria."
29.	— No. 1899, after the word "Channels," add "with a sketch of the Pash Rock;" and in the last column, add the price, "1s. 0d."
38.	
40.	of Azores, add in first column, " No. 1950."
40.	of Corvo and Flores, add in first column, "No. 1946."
40.	of Fayal, Pico, &c., add in first column, "No. 1855."
40.	— of Fayal Channel, &c., add in first column, "No. 1940;" and fo "Horta Bay," read "with Pim and Horta Bays."
42.	— of Ports Fitz-Roy and Pleasant, add in first column, "No. 1956;" and in last column the price, "1s. 6d."
58.	Sheet 8: Chile, &c., for "No. 1827," read "1287."
59.	The second of th
60.	of Fonseca Gulf, add in first column, "No. 1960;" in second column "DE;" in third column, "m=0.7;" and in last column the price "2s. 6d."
60.	of Acapulco Port, add in first column, "No. 1944."
60.	of Port San Quentin, for " No. 1294," read " 1923."
61.	and in last column (i No 1047 " and in last column

71. — { Mocha Road, &c. &c. Mocha Road and Dennis Bay, &c. } dele

ADDITIONS AND CORRECTIONS.

Page 75. Chart No. 828, for "DE" read "DE."

77. ---- No. 1789, add in last column the price, "2s. 0d."

 of China, Sheet 2, for "South Coast," read "East Coast;" and for "Hie-che-chin Bay," read "Chelang Point;" also add in first column, "No. 1962."

- of Mirs Bay, add in first column, "No. 1964;" and in last column the price, "2s. 0d."
- 89. of China, Sheet 3, add in first column, "No. 1963;" and in last column the price, "2s.;" also for "South Coast," read "East Coast."
- eolumn of Namoa Island, add in first column, "No. 1957;" and in last column the price, "1s. 6d."
- 89. ---- of China, Sheet 4, for " South Coast," read " East Coast."
- end of Tongsang Harbour, add in first column, "No. 1958;" and after the word "Harbour," add "and Hutau Bay."
- of How-tow and Chimmo Bays, add in first column, "No. 1957;" and for "How-tow," read "Hooe-tow."

89. ---- Kweshan Islands, &c. &c.--dele

90. ---- No. 1770, for "1840-1843," read "1849."

SECTION I.

THE ENGLISH AND IRISH CHANNELS,

THE COAST OF IRELAND,

AND

THE COAST FROM USHANT TO THE STRAIT OF GIBRALTAR.

ENGLISH CHANNEL.

No	Size.	Scale.	Title of the Chart.	Pri	
1599	D'E	d= 5.7	English Channel—1844	2	0
1899	р Б Т	d= № 7	Soundings—1844		
	D E T	d= 1 7	Banks of Soundings to the Westward of the British Islands-Capt. A. T. E. Vidal, R.N. 1830-31.	2	0

SOUTH COAST OF ENGLAND.

1895	D E Y	<i>m</i> = °'5	SHEET 7: Dungeness to the Thames, including Dover Strait—Capt. Bullock, R.N. The Coast of France from the Pilote Français, 1848	2	0
7	DE	m= 1*6	Dover to Winchelsea—G. Spence, 1809; corrected to 1844	2	6
1698	DE	m=10.5	Dover Bay, 1844	1	0
9	D R	<i>m</i> = 1 *6	Winchelsea to Beachy Head-G. Spence and Lieut. J. Murray, R.N. 1805; corrected to 1844	2	6
10	D R	m = 1.6	Beachy Head to Worthing-Lieut. J. Murray, R.N. 1806	2	6
11	D E	<i>m</i> = 1.6	New Shoreham to Selsea Bill—Lieut. J. Murray, R.N. 1807; corrected to 1830	2	6
12	$_{\rm DII}^{3}$	m= 5.9	Shoreham Harbour-Lieut. W.L. Sheringham, R.N., and Mr. Michael Walker, 1829	0	6
13	0 E 9	m= 5.8	River Arun Entrance-Lieut. E. Barnett, R.N. 1830	0	6
14	DEAS	m= 1.6	The Owers, with Chichester and Emsworth Harbours, and Views—Lieut. Murdoch Mac- kenzie, 1786	3	0
4	р в.	m= 1.4	Spithead to the Owers-Capt. Sheringham, R.N., F.A.S. 1848		

viii

2			SOUTH COAST OF ENGLAND.	[SECT	. 1.
No.	Size.	Scale.	Title of the Chart,	Pr	
	DE	<i>m</i> = 1 N	Needles to Spithead - Capt. Sheringham, R.N., F.A.S. 1848	t.	
- 220-	D.R.	m= 0.2	St. Helens Road, Spithead, Portsmouth, and Langstone Harbours— <i>Lieut, M. Mackenzie</i> , 1783.	1.1	0
1.6	DΕ	m= 3.2	Gillkicker Point to Calshot Castle, and the Mother Bank—Lieut. M. Machenzie, 1783		0
17	DΕ	<i>m</i> = 3-2	Southampton River and Cowes Road—Lieut. M. Mackenzie, 1783		0
1784	D II T	m ⇒ 26 °0	South Yarmouth—Com. Sheringham, R.N. 1846		6
18	рШ	m= 3·1	Channel between the Isle of Wight and Hampshire, including the Needles, with Views—Lieut. M. Mackenzie, 1781		6
19	DE	m= 1~9	Isle of Wight, South Side, from St. Helens Road to Needles Point—Lieut. M. Mackenzie, 1785		6
20	10.55	<i>m</i> = 1.6	Blackwood Point (Isle of Wight) to St. Albans HeadLieut. M. Machenzie, 1785	2	6
21	D E	m = 2 ·2	Poole Harbour Entrance, and Studland Bay —Lieut. M. Mackenzie, 1785; and Lieut. T. Spark, R.N. 1829; corrected to 1848.		6
52	DE	<i>m</i> = 1.6	St. Albans Head to Abbotsbury, with Views - Lieut. M. Mackenzie, 1787	2	6
1704	D-8. 1	<i>m</i> = 3.7	Portland and Weymouth Roads - Com. Sheringham, R.N. 1844	1	0
23	D E	m= 1 %	Abbotsbury to Sidmouth, with plans of Lyme Cobb, and Bridport-Lieut. M. Machenzie, 1787	2	6
	- (4)	m= 0.7	Exmouth to Rame Head, with Views-1816 .	2	6
24	р. н -4	m= 3 4	Exmouth Bar and Harbour, with View- Lieut. R. Loney, R.N. 1829		6
1154	D E 4	m= 6 4	Teignmouth Harbour, with View-T. A. B. Spratt, R.N. 1836	0	6
26	D R	m= 4.50	Torbay-Lieut. M. Mackenzie, 1781		0
27	D-E N	$m = 6 \cdot 0$	White, R.N. 1826		6
33	0.0 T	m= 7 °0	Salcombe Harbour, with Views-Capt. M. White, R.N. 1825		6
29	ъв	m== 0 ∵#	Plymouth to the Lizard, with Plan of Fowey Har- bour, and View-Lieut. M. Mackenzie, 1774		6
30	D.R	m= 5 0	Plymouth Sound and Hamoaze-1822		6
81	243	m=16*0	, Fowey Harbour, and a View-G. Thomas, R.N. 1811	2	6

aurr.	1.}		COASTS OF ENGLAND AND WALES.		3
No.	Size.	Scale.	Title of the Chart.	Pri	or.
32	DE	m= 3.5	Falmouth Harbour, Helford River, and the Coast to the Manacles, with Directions-	2	6
33	DE	m= 0.8	Capt. T. Hurd, R.N. 1806 Lizard Point to St. Agnes Head, including the Scilly Islands—Lieut. Machenzie, R.N. 1772, and G. Spence, 1792	2	
34	D E	m= 3.0	Scilly Islands, with Views and Directions— G . Spence, 1792	2	6
	WEST	COASTS	OF ENGLAND, WALES, AND SCOTLANI).	
35	BE	<i>m</i> ≕ 0.8	SHEET 1: St. Agnes Head to Hartland Point- Lieut. M. Mackenzie, 1772	2	6
179	D II T	m= 0.5	SHEET 2: Padstow to the Bristol Channel—Lieuts. <i>M. Machenzie</i> and <i>Spence</i> , 1772; and <i>Lieuts</i> , <i>Denham</i> and <i>C. G. Robinson</i> , R.N. 1831	2	0
696	0 K 8	<i>m=</i> 4 '0	Padstow Bay, with Views—Com. Sheringham, R.N. 1839	2	0
683	DE	m=16-2	Padstow Harbour—Com. Sheringham, R.N. 1839	3	0
36	D II A	m== 2 '0	Lundy Island, with 3 Views-Lieut. H. M. Denham, R.N. 1832	0	6
179	Å	m= 0.5	SHEET 3: Bristol Channel, Outer Part-Lieuts. Denham and C. G.Robinson, R.N. 1832	2	0
180	A	m= 0.5	SHEET 4: Bristol Channel, Inner Part, with Views -Lieuts. Denham and C. G. Robinson R.N. 1832	2	0
160	D K 4	m== 1.45	Barnstaple and Bideford Creeks-Lieut. H. M. Denham, R.N. 1832	0	6
158	$\frac{D}{4}$	m=11*8	Ilfraeombe Harbour, with View—Lieut. H. M. Denham, R.N. 1832	0	6
191	τ ^D	<i>m</i> = 1.3	, Linmouth, Porlock, Minehead, and Watchet Lieut. H. M. Denham, R.N. 1831	0	6
157	DR 4	m= 1.5	Parret, or Bridgewater River-Lieut. H. M. Denham, R.N. 1832	0	6
859	D E T	m== 4 *5	King Road—Capt. F. W. Beechey, R.N. 1847	1	0
745	D.R T	<i>m</i> ≓ 1.2	Old Passage-Capt. F. W. Beechey, R.N. 1845	0	6
182	D.R. W	$m \equiv 1.5$	Cardiff or Penarth Road, with Views-Lieut. H. M. Denham, R.N. 1832	0	6
183	P E 4	m= 1.5	Nash Sands, Tusker, and East Scarweather, with Views—Lieut. H. M. Denham, R.N.	0	6
			1832	10	100

5. I.	-			<u>.</u>
rice. d.		Size, Scale, Title of the Chart,	Size.	Fa.
6		$m_{\tilde{x}}^{0.8}$ $m = 1.5$ Swansea and Neath, with Views-Lieut. H. M. Denham, R.N. 1830	D X	51
6	0	$T_{\overline{x}}^{\text{b.B}}$ $m = 1.5$, Burry or Llanelly Inlet—Lieut. H. M. Den- ham, R.N. 1830	D B T	67
6	0	${}^{D H}_{4}$ $m = 1.5$ Laugharne and Caermarthen Inlets—Lieut. H. M. Denham, R.N. 1830	D.H -4	56
6	0	^{0 B} $m=$ 2 · 2 Tenby, and Caldy Island— <i>Lieut, H. M. Den-</i> ham, R.N. 1830	0.8 .4	63
0	2	^{DR} m= 0 's SHEET 5: Bristol Channel to New Quay, with Views—Lieut. Sheringham, R.N. 1838	D.R. T	10
0	2	${}^{\mathrm{D},\mathrm{R}}_{\mathrm{W}}$ m= 2.3 Milford Haven, with Views—Lieut. H. M. Denham, R.N. 1830	D.R. W	38
6	0	${}^{p, \underline{n}}_{4}$ $m = z \cdot g \dots$. Pembroke Reach, in Milford Haven—Lieut. H. M. Denham, R.N. 1830.	D H G	89
6	0	$m \equiv 3.9$ Jack Sound-Lieut. H. M. Denham, R.N. 1830	10 K 4	87
6	1	$m \equiv 3.0$ Grassholm L, with the Barrels, Hats, and Smalls—Com. Sheringham, R.N. 1838 .	D E W	69.7
6	1	$m_g^{\text{D,R}}$ $m = 3.0$ Ramsey Sound, with the Bishops and Clerks— Com. Sheringham, R.N. 1838	D.B. F	82
6	1	$ \begin{array}{c} \underset{\pi}{\overset{\text{D.E.}}{=}} \left\{ \begin{matrix} m = \ \ast \ \circ \\ m = \ \imath \ \circ \end{matrix} \right. & \begin{array}{c} \text{, Fishguard Bay, Port Cardigan, and Newport} \\ \text{Bay, with View} \\ 1838 \end{array} \right. & \begin{array}{c} \text{, Fishguard Bay, Port Cardigan, and Newport} \\ \text{Bay, With View} \\ \text{, Sheringham, R.N.} \\ 1838 \end{array} \right. $	D H W	183
0	2	The mm 0.5 SHEET 6: New Quay to Bardsey, with Views- Com. Sheringham, R.N. 1838	D E T	111
6	1	Dr m= 3.0 Gynfelin Patches, Aberystwith, and New Quay Bay-Com. Sheringham, R.N. 1835	D R	196
6	i	m m w m w m m m m m m m m m m m m m m m	D R ¥	187
6	1	^{D E} m= 2 0 Sarn-Badrig, Sarn-y-Bwch, and Port Madoe- Com. Sheringham, R.N. 1836	D E F	484
6	ï	m = 4.0 St. Tudwall and Pwllheli Roads—Com. W. L. Sheringham, R.N. 1836	D H W	503
		DE m= 0.5 SHEET 7: Bardsey Island to Point Lynus, with Views- Lieut. Sheringham, R.N.	D B	412
0	2	1838, and additions to 1846, by Capt. Beechey; R.N.		
0	2	${}^{\mathfrak{b}\mathfrak{p}}_{\mathfrak{g}} m \equiv \mathfrak{z}\mathfrak{g} \dots$.Porth-dyn-llaen — Lieut. W. Sheringham, R.N. 1837	D E	122
C	2	$m \equiv 4.0$ Caernarvon Bar, or South Entrance of Strait of Menai—Com. Sheringham, R.N. 1836.	DE T	464.
6	2	^{DB} _g m = 0.4 Holyhead Bay, with View − Capt. F. W. Beechey, R.N. 1840.	D 10	472

5	OASTS OF ENGLAND, WALES, AND SCOTLAND.	EJ.	SECT. I
Price.	1413 $\frac{9}{2}^{E}$ $m = 1 \cdot 2$ Holyhead Harbour—Capt. F. W. Beechey, g. 2 1684 $\frac{9}{8}$ $m = 4 \cdot 0$ The Skerry Islands and North-West Coast of Anglesea.—Capt. F. W. Beechey and Con C. G. Robinson, R.N. 1835.—45 1 1170 $\frac{9}{8}$ $m = 0 \cdot 8$ SIEET 8: Point Lynus to Abergelé, and enlarged Plan of Entrance to Menai Strait, with Views—Lieut. C. G. Robinson, R.N. 1835., with additions to 1846 by Capt. Beechey, R.N. 2 1174 $\frac{9}{8}$ $m = 2 \cdot 0$ Beaumaris Bay and Entrance of Menai Strait -Lieut. C. G. Robinson, R.N., F.G.S. 2 1169 $\frac{9}{8}$ $m = 1 \cdot 0$ SHEET 9: Liverpool Bay, with Views—Com. Denham, 1838; corrected to 1847 2 1169 $\frac{9}{8}$ $m = 1 \cdot 0$ SHEET 10: Formhy to Fleetwood—Capt. Sir E. Belcher, H. M. Denham, and G. Williams, R.N. 1843 0 $\frac{9}{8}$ $m = 0 \cdot 5$ SHEET 11: Fleetwood to the Firth of Solway—Capt. H. M. Denham, and G. Williams, R.N. 1846 2 1775 $\frac{9}{8}$ $m = 2 \cdot 0$ Whitehaven—Com. H. M. Denham, R. R. R.S. 1844 3 1846 $n = 1 \cdot 0$ SHEET 12: Firth of Solway, with Views—Com. C. G. Robinson, R.N. 1837; corrected to 1844 3 1846 $n = 1 \cdot 0$ SHEET 12: Firth of Solway, with Views—Com. C. G. Robinson, R.N., F.G.S. 1830;		
r. d. 2 0	No. Star. Soule. Title of the Chart. Pr. 1413 $\frac{10}{8}$ $m \equiv 1.2$ Holyhead Harbour—Capt. F. W. Beechey, R.N. 1839 Pr. 2 1684 $\frac{10}{8}$ $m \equiv 4.2$ The Skerry Islands and North-West Coast of Anglesea—Capt. F. W. Beechey and Com. C. G. Robinson, R.N. 1835—45 1 1170 $\frac{10}{8}$ $m \equiv 0.8$ SHEET 8: Point Lynus to Abergelé, and enlarged Plan of Entrance to Menai Strait, with Views—Lieut. C. G. Robinson, R.N. F.G.S. 2 1170 $\frac{10}{8}$ $m \equiv 2.9$ Beaumaris Bay and Entrance of Menai Strait —Lieut. C. G. Robinson, R.N., F.G.S. 2 1169 $\frac{10}{8}$ $m \equiv 2.9$ Beaumaris Bay and Entrance of Menai Strait —Lieut. C. G. Robinson, R.N., F.G.S. 2 1169 $\frac{10}{8}$ $m \equiv 1.9$ SHEET 9: Liverpool Bay, with Views—Com. Den- ham, 1838; corrected to 1847 2 0.8 $m \equiv 1.9$ SHEET 10: Formby to Fleetwood—Capts. Sir E. Belcher, H. M. Denham, and G. Williams, R.N. 1846 0 0.8 $m \equiv 1.9$ SHEET 11: Fleetwood to the Firth of Solway— Capt. H. M. Denham, and Com, G. Williams, R.N. 1846 2 1725 $\frac{10}{8}$ $m \equiv 2.9$		
16	4 '0 The Skerry Islands and North-West Coast of Anglesea—Capt. F. W. Beechey and Com.	U.R. T	1684
2 0	Plan of Entrance to Menai Strait, with Views—Lieut. C. G. Robinson, R.N. 1835, with additions to 1846 by Capt.	8	1170
2 0		D E T	1174
2 0		D H T	1169
		DE	
0 6		0 B ¥	1578
2 0	E. Belcher, H. M. Denham, and	D.R. S	
2 0	Capt. H. M. Denham and Com. G.	U H F	1826
1 6	2 to Whitehaven - Com. H. M. Denham,	D R S	1775
3 0	C. G. Robinson, R.N. 1837; cor-	DR	1346
		D E E	
2 0		D R W	1403
	: 0.5 SHEET 14: Firth of Clyde, Campbelton, &c	10.8	
06	=11.6, Ayr Harbour—Com C. G. Robinson, R.N., F.G.S. 1840	D.R. T	1644
0 6	12 Troon Harbour-Com. C. G. Robinson, R.N.	D.E. C	1804
1 6		р. 1 Т	1404
2 0	8.0 Campbelltown Harbour-Capt. F. W. Beechey,	D S W	1864
0 3		n e	41

6		3	COASTS OF SCOTLAND AND IRELAND.	[Sec	n L	1	SECT. 1	4		COAST OF IRELAND.		7
No.	Size.	Scale.	Title of the Chart.		rice.	1	1		See.			<u>-11</u> 6) 802
1790	n a d T	m= 7 ·	Oban Bay-Messrs. J. W. Symonds an	d.	d.)	53	Size.	Scale.	Title of the Chart.	10	d. O
1426	D.R.	m= 2·3	W. B. Calver, R.N. 1847			1	1245	а В К К		SHEET 5, Farland Point to Donegal Bay—Com. W. Mudge, R.N. 1835		
	D E	m= 2.2	Morecombe Bay-Capt. H. M. Denham an Com. G. Williams, 1844	d	e.		1883	рв 3	m== 2 °0	Farland Point to Aran Island, including Gola and Gwidore Bays—Com. W. Mudge, R.N. 1839	1	6
1836	D E f		, Tobermory Harbour, I. of Mull, with View -Com. H. C. Otter, R.N. 1847	. 1	6	1	1879	D.R.	m= 2 °0	, Aran Island to Dawros Head, including Aran Road and Boylagh Bay—Com. W. Mudge,	ĺ	
1846	Y		Kyle Akin Harbour, Isle of Skye, with View -Com. H. C. Otter, R.N. 1847	. 1	6		1120	D B	m= 6.8	R.N. 1839	1	6
1825		m= 6.2	Portree Harbour, Isle of Skye-Com. H. C Otter, R.N. 1847.	1	0		1903	D.E.		R.N	1	6
1919	D.H. F	<i>m</i> = 9 ∙0	Stornoway, with Views-Com. H. C. Otter, R.N. 1846.	1	6		1172	A		1845	1	6
			COAST OF IRELAND.				0.42			J. Wolfe, R.N. 1836	3	0
1824	DE	d= 9.0	Irish Channel—sounded by Capt. F. W. Beechey R.N., F.R.S. 1846	2	0		1173	DE	m= 1.5	Wolfe, R.N. 1836		0
1872	0 B 6	m= 0°5	Track Chart for Her Majesty's Mail Packets between Holyhead and Kingstown-Capt.	e -	ÿ		48	R R	d = 6.0	, Vidal Bank, off the N.W. Coast-Capt. A. T. E. Vidal, R.N. 1831	2	0
1468	D R W	m= 0.5	F. W. Beechey, R.N.	1	0		1819	D E	m= 2·1	River Shannon, Sheet 1, with Views-Com. J. Wolfe, R.N. 1846.	3	0
			Com. G. A. Frazer, R.N. 1839, with additions to 1846, by Capt. F. W. Beechey, R.N.		0		1847	D E	<i>m</i> ≔ 4.6	Sheet 2, with Views-Com. J. Wolfe and Lieut. W. H. Church, R.N. 1841	3	0
1415	DE		Dublin Bay-Com. G. A. Frazer, R.N. 1838	3	0		1048	DE	m = 4.6	Sheet 3, with Views-Com. J.		
1471	T		Kingstown Harbour-Com. G. A. Frazer, R.N. 1838; corrected to 1844		0					Wolfe and Lieut, W. H. Church, R.N. 1841	3	0
1447	DR	m=14 °0	Dublin Bar and the River Liffey to Carlisle				1528	10 R. 10	m= 9.0	Tarbert Road-Com.J. Wolfe, 1841	2	0
-44	р.н Т	m= 1 ·5	Bridge—Com. G. A. Frazer, R.N. 1838 . Carlingford Bay—Com. W. Mudge, R.N.				3544	DE	m= 4.6	W. H. Church, R.N. 1841 .	3	0
45	A	m= 0.5	1831	0	0	-	1549	DE	m== 4.6	Sheet 5, with Views-Com. J. Wolfe and Lieut. R. B. Beechey, R.N. 1841	3	0
			R.N. 1830; with additions to 1846, by Capt. F. W. Beechey, R.N.	2	0		1539	D E T	m=13·5	Foynes Harbour-Com. J. Wolfe, R.N. 1841		
1753			Belfast Bay, with Views—Capt. F. W. Beechey, R.N. 1841	2			1584	D E.	m= 2 *3	River Fergus, from Ennis to the ShannonCom. J. Wolfe and		
1237			Larne Bay-Com. W. Mudge, R.N. 1834 .	2 (0		1			Lieut, R. B. Beechey, R.N. 1840	2	0
46	3	m= 0.5	SHEET 3, East Coast: Larne to Lough Foyle, with Plans of Port Rush and the Maidens—Com. W. Mudge, R.N.				1539	DR	m= 4.6	Wolfe and Lieut. R. B. Beechey, R.N. 1841	3	0
	PE		1830; with additions to 1846, by Capt. F. W. Beechey, R.N.	2 (0	-	1540	D E	m= 4.6	Com. J. Wolfe and Lieut. R. B. Baseden, P.N. 1841	0	
47	D II	m= 0.2	SHEET 4, North Coast : Lough Foyle to Farland Point-Com. W. Mudge, R N. 1833	2 (0		1552	n n	m = 2.3	Lough Derg-Com. J. Wolfe and		
										Licut, R.B.Beechey, R.N. 1839	0	0

8			COASTS OF IRELAND AND FRANCE.	SEUT	
No.	Size.	Scale.	Tills of the Chart.	Pr	
1872	DE	m= 2.3	, Lough Ree, River Shannon, and Plan of con- tinuation of Lough Ree to Termonbarry Bridge—Com. J. Wolfe and Lieut. R. B. Beechey, R.N. 1837.	3	
49	D.E.	m= 2 *0	Valentia Harbour, with 2 Plans—A. Nimmo, 1831	2	,
1810	n n TT	m= 3 .0	Bear Haven-Com. J. Wolfe, R.N. 1844	2	1
1938	DE	m= 3.0	Bantry Bay, Upper Part—Com. J. Wolfe, R.N. 1844	3	
	D H B	<i>m</i> = 0.2	SHEET 14: Mizen Head to Kinsale-Com. J. Wolfe, R.N. 1848	2	1
1490	D.K T	m=10 °0	Crook Haven-Capt. Martin White, R.N. 1817	1	
1765	D.E.	m= 2.5	Cork Harbour, with Views-Com. J. Wolfe and Lieut. W. H. Church, R.N. 1843.	3	
1777	_D E	m= 6 *8	Cove of Cork-Com. J. Wolfe and Lieut. W. H. Church, R.N. 1843	2	
1773	DR	m=20 '3	Port of Cork-Com. J. Wolfe and Lieut, W. H. Church, R.N. 1843	2	
51	DE	m= 2.0	Youghal Harbour-Capt. M. White, R.N	0	
100	DE T	m= 0'5	SHEET 16: Knockmahon to Wexford-Com, G. A. Frazer, 18	2	
1787	D R	m= 0.5	SHEET 17: Wexford to Wieklow-Com. Frazer, R.N. 1844	2	
1772	DE	m= 3 ·2	Wexford Harbour-Com. G. A. Frazer, R.N. 1845	2	
52	DE 4	m= 6.7	Wicklow Anchorage—Com. W. Mudge, R.N. 1837	0	
1467	D E V	m= 0.9	SHEET 18, East Coast: Wicklow to Dublin, and Views—Com. Frazer, R.N. 1839; with additions to 1846, by Capt. F. W. Beechey	2	
1234	ъв В	m= 1.5	Frazer Bank, with Views-Lieut. G. A. Frazer, R.N. 1839	0	

NORTH COAST OF FRANCE.

54	D.6.	<i>m</i> ≡ 0.4	Nieuport to Berneval, nearDieppe—LaBretonnière, 1776	3	0
55	DE	m== > 4	Berneval to Cape Barfleur, with part of the River Seine-La Bretonnière, 1776	3	0
56	2.5	m= 3·1	Seine River-De Gaule, 1788	3	0
07	n n e	<i>m</i> = 0.7	Cape Barfleur to Percée Point, including the St. Marcouf Isles-Lieut. S. Thomas, R.N. 1801.	Ő	6

Snor. 1		COAST	S OF FRANCE AND CHANNEL ISLANDS.		9
No.	Size.	Scale.	Title of the Chart.	Pri	
88	D E	<i>m</i> ≡ 0.6	Cherbourg to Cape Carteret, including Guernsey, Alderney, Sercq, and Herm—Capt. M. White, R.N. 1830; with additions to 1843	ь. З	
59	Α.	m= 0.6	Cape Ciarteret to Cape Frehel, including the Islands of Jersey, Sercq, and Chausey—Capt. M. White, R.N. 1830; corrected to 1848	3	0
			CHANNEL ISLANDS.		
60	D H.	m= 1.0	Alderney and Caskets, with Plans of Grand Havre, Bordeaux, and St. Samson (Guernsey)—Mon- torgueil and St. Brelade (Jersey)—Grand Greve and Baleine (Sereq)—and the Anchorage be- tween Herm and Jethou—Capt. M. White, R.N. 1824; corrected to 1840	2	0
61	DE	m== 2.0	Guernsey, Sercq, and Herm-Capt. M. White, R.N. 1824; corrected to 1840	3	0
62	0.8	m= 2.0	Jersey-Capt. M. White, R.N. 1824; corrected to 1848	3	0
1477	DE	m= 9 *0	Boulez Bay-Capt. Symonds, R.E. 1839 .	1	6
63	D K T	m= 2.5	Chausey Islets, with View—Capt. M. White, R.N. 1827; corrected to 1840	0	6
			WEST COAST OF FRANCE.		
64	D S A A	d = 6 * 7	Bay of Biscay, from Ushant to Cape Finisterre- 1818; corrected to 1846.	3	0
65	DE	m= 0.6	Brest Bay, and Ushant Islands—Capt. T. Hurd, R.N. 1807; corrected to 1823 .	3	0
66	D E T	m= 2.2	Four Passage into the Bay of Brest- Capt. T. Hurd, R.N. 1807	1	0
67	DE	m= 0.6	Bee du Raz to Belle Isle-1819	3	0
68	DE	<i>m</i> ≡ 1.9	Glenan Islands and Penmark Rocks, with adjacent Coast-1817	2	6
69	D E	m= 0.6	Quiberon Bay and Entrance of the River Loire-	3	0
70	ä	m= 0.6	Bourgneuf Bay to Sables d'Olonne—1816	2	6
71	D.E.	m= 0.6	Sables d'Olonne to the River Gironde— 1820 .	3	0
72	D H	m= a•6	Gironde River and Coast to Arcachon Basin- French Surveys, 1823	3	0
1343	DE	m= 2.8	, Bayonne-M. Beautemps Beaupré	0	6

NORTH AND WEST COASTS OF SPAIN.

*Principally by Don V. Tofino, 1787 to 1789.

		a b b b b b b b b b b b b b b b b b b b
Size	. Scale.	Title of the Churt. Price.
D E	m=12.5	St. Sebastian and Passage Ports
T T	m= 5 °0	Portugalete and Bilbao, with the Channel of the River Nervion—Mr. H. Thompson, R.N. 1836
D E T	m= 3 '0	Santoña Port
D II B	m= 2 ·2	Santander, with Plan of the Anchorage 1839; and Bilbao Entrance
D E W		Gijon Bay, and Barquero Entrance 1 6
D E W	Farins.	Cedeira, Ribadeo, and Vivero Ports 2 0
D R.	$ \begin{cases} m = 0.5 \\ m = 1.0 \end{cases} $	Ferrol Harbour to Cape Finistorre, with a Plan of Corcubion Bay—Capt. J. F. Florez, Spanish Navy, 1836. 2 0
D K	m= 1.6	Ferrol, Coruña, and Betanzos Inlets 2 0
А	m= 3.9	Ferrol Mouth and Harbour
D H T	<i>m</i> = 0 ⁺5	Cape Finisterre to Vigo Bay-Capt. J. F. Florez, Spanish Navy, 1835 2 0
D.S. T	m= 1-2	Cadiz Harbour, with a View—Capt. W. H. Smyth, R.N. 2 0
	DR T DR T DR T DR T DR T DR T DR T DR T	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

PORTUGAL.

87	D R	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, 1813; with additions to 1846	3	0
88	DH	m= 4 0	Douro River, with 10 Views—Com.E.Belcher, R.N. 1883	3	0
89	D R	m= 1.7	Tagus River Entrance, with Views—Mr. W. Chapman, R N., and others, 1806 and 1827; with additions to 1848		0
1871	DE	m= 0.3	Cape St. Vincent to the River Guadiana— Copied from the Corografia do Reino do Algarve, by S. B. da Silvahopes, 1842	1	0
92	D R T	d= 5.6	The Coasts of Portugal, Spain, and Marocco, leading to the Strait of Gibraltar	1	0

SECTION II.

NORTH SEA AND SURROUNDING COASTS.

NORTH SEA AND EAST COAST OF ENGLAND.

		15.012.0	Web Ada Chant	Pri	ne.
No.	Size.	Scale.	Title of the Chart.	6	
93	A)	d= 6 %	North Sea, SHEET 1: Shetland and Orkney Islands, &c., with Plan of Pentland Firth-	2	6
			1812	-2	Ô.
94	A	d = 6.1	SHEET 2 : Coast of Norway-1812 .	2	6
95	. A	d= 6.1		2	6
96	: A (d= 6 ·1	SHEET 4: Coast of Jutland, Kattegat, &c1812	2	6
97		d= 6.1	SHEET 5: Coast of England from Whitby to the Strait of Dover, Coasts of Holland and France, &c., with Plan of Hollesley Bay, and Harwich Harbour—1812	2	6
98	A.	d= 6.1	SHEET 6: Coast of Germany and the Netherlands	2	6
1405	DE.	m= 0°3	SHEET 1: North Sea, from Dover and Calais to Orfordness and Scheveningen—Capt. W. Hewett, R.N. 1831-40.	3	0
1828	DR	m= 2 *0	The Downs, with Views-Capt. Bullock, R.N. 1846; corrected to 1848	2	0
100	A	m= 0.5	River Thames—Entrances—Messrs. M. Machenzie, G. Spence, and G. Thomas, R.N. 1824; corrected to 1842.	2	0
1607	:D.B.	m= 1.4	River Thames, SHEET 2: Ramsgate to the Nore- Capt. F Bulloch, R.N. 1832-48	3	0
1833	ų	m= 5 %	River Medway, SHEET 1 : Capt. F. Bullock, R.N. 1840	2	0
1834	D.E.	<i>m</i> = 5 ℃	SHEET 2: Capt. F. Bullock, R.N. 1840	2	0

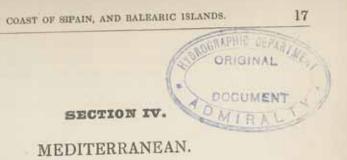
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12			EAST COAST OF ENGLAND. [SECT. II.	SECT. 1	n.)	EAST	COAST (OF ENGLAND AND SCOTLAND.	1	3
N_0	Size.	Scale.	Title of the Chart. Price;	No.	Sin.	Scale.	Title of the Chart.	Pric	
118	DE	m= 2 %	on and the second of the secon	Provide State	DH	m =	Tyme River-Com. Slater, R.N. 1838		
1610	DE		Bullock, R.N. 1836; corrected to 1847 . 3 0	1626	<u>рк</u> Т	m=12~0	Blyth Port—Com. Slater, and Lieut. Otter, R.N. 1838	2	0
1610	Ŧ	m= 0.5	SHEET 2: Blackwater to Southwold—Capt. Bullock, Capt. Washington, and Mr. G. Thomas, R.N. 1842-46	1193	D R T	m= 0.5	SHEET 8: Blyth to Eyemouth, with Views-Com. Slater, R.N. 1832	2	0
1491	DE	<i>m</i> = 7 °0	Harwich Harbour, with Views-Capt. J. Washington, and Mr. E. K. Calver, B.N.	1721	D II		Coquet Road and Channel—Com. Slater, R.N. 1839	2	6
101	- 2	m= 2·3	1842	1632	D B W	<i>m</i> =20 ℃	North Sunderland Harbour—Com. Slater, R.N. 1839-40	2	0
1630	DE		Thomas, R.N. 1804 and 1811 . 2 0 SHEET 3: Southwold to Cromer-Capt. Wash-	111	$\overset{\mathrm{D}}{\overset{\mathrm{E}}{\mathfrak{T}}}$	m= 1.5	Farn Islands to Berwick, with Views- Com. E. J. Johnson, R.N. 1831	2	0
			ington, R.N. 1843; corrected to 1846	110	$\overset{\mathrm{D}}{\overset{\mathrm{E}}{\mathfrak{T}}}$	<i>m=</i> 3.9	Holy Island Harbour, with Views-Com. E. J. Johnson, R.N. 1831		0
102	D B T	<i>m</i> == 1 ℃	Lowestoff to Orford-Mr. G. Thomas, R.N. 1824; corrected to 1843 2 0	113	${}^{\mathrm{D}\mathrm{H}}_{\mathcal{A}}$	m= 3 •9	Berwick Harbour, with Views-Com. E. J. Johnson and Lieut. M. A. Slater, R.N. 1831	1	0
103	DR	m= 4.0	Lowestoft Roads, with a View—Com. W. Hewett, R.N. 1836; corrected to 1846. 0 6						
1543	D E T	m= 1·7	Yarmouth Road, with the Cockle Gat-Cant			1	EAST COAST OF SCOTLAND.		
			Washington, Lieut. F. Cudlip, and Mr. E. K. Calver, R.N. 1843; corrected to 1847.	1407	D E T	m= 0.2	SHEET 1: Eyemouth to the Tay, including the Firth of Forth—Mr. G. Thomas, R.N. 1815; corrected to 1847.	2	0
1455	3	m= 0.2	SHEET 4: Cromer to Trusthorpe, with Views- Capt. Hewett, R.N. 1828; addi- tions to 1843, by Capt. Washington,	114	DE	m= 0.7	Firth of Forth-Mr. G. Thomas, R.N. 1815; corrected to 1847	2	6
108	DE	m= 0'9	R.N	1481	DE	m= 3°0	Tay River—Com. Slater, R.N. 1833; cor- rected to 1846	3	0
1190	D.H. T		R.N. 1828; additions to 1843 3 0 SHEET 5: Trusthorpe to Flamborough Head, with	1408	$p_{\frac{R}{4}}$	m= 0.5	SHEET 2: The Tay to Aberdeen, with Views- Com. Slater, R.N. 1883	2	0
	4		Views-Com. W.Hewett, R.N. 1830 2 0	1.115	D K	m == 11+10	Arbroath Harbour-Com. Slater, R.N. 1833		6
109	DE	m= 1.1	Humber Entrance—Com. W. Hewett, R.N. 1828; corrected to 1848	1445	1 10 H 16		Montrose Harbour, with View-Com. Slater, R.N. 1833	35	6
1191	D R	m= 0*5	SHEET 6: Flamborough Head to the Tees, with Views—Com. W. Hewett, R.N.	1443	DE 6	m= 4 °0	Stonehaven and Johnshaven-Com. Slater, R.N. 1833	120	6
1720	DH 4	m= 3.0	1830	1409	0.8 3	m= 0.5	SHERT 3: Aberdeen to Banff, with Views-Com Slater, R.N. 1834		
1624	D E B	m=10 •0	R.N. 1844 0 6 Scarborough, with View-Mr. E. K. Caleer, R.N. 1843	1446	р к	m=10-0	Aberdeen Harbour, with Plan of the River Ythan-Com. Slater, R.N. 1833; corrected	1.000	0
1192	$\frac{D}{2}$	m= 0.5	R.N. 1843 2 0 SHEET 7: Tees to Blyth, with Views-Com. Slater,		-		to 1848		
			$R.N. 1832 \dots 20$	1438			12 with View Com Stater R N		
1628			Hartlepool Bay-Com. Slater, R.N. 1838 . 2 0	1439	D E	m= 7*8	1834	. 0	
1625			Seaham Harbour-Com. Slater, R.N. 1840. 2 0	1442	1.0.8	m= +.0			6
1627	DE 1	0° 21 = 10		21823	D E	m= 0.3	SHEET 4: Banff to the Ord of Caithness—Coms Slater and Otter, R.N. 1845	. 3	0

14		COAST	'S OF SCOTLAND, HOLLAND, GERMANY, &c.	SEC	r. 11.				BALTIC.	1	5
No.	Size	. Scale.	Title of the Chart.		Price.				and the second		
1451	DE	m= 2.4	The Firth of Inverness and Beauly Basin, with Views—Coms. Slater and Otter, R.N. 1845.		. «. 0						
115	D H E	m= 0.7	Pentland Firth-Mr. G. Thomas, R.N. 1830	0	6						
1783	D R W	<i>m</i> ≡ 3 •0	Thurso Bay, including Scrabster and Dunnet Roads—Coms. Slater and Otter, R.N. 1844		6				SECTION III.		
1419	DE	$\begin{cases} d = 1.4 \\ m = 1.0 \end{cases}$	Orkney and Shetland Islands-Licut. Columbine,						BALTIC.		
1118	٨	m= 0.5	Shetland Islands, with 4 Plans-Mr. G. Thomas, R.N. 1833								
116	DE:	m= 4 %	Balta Sound, Shetland-Mr. G. Thomas, R.N.			No.	Size.	Scale.	Title of the Chart.	Pri	
117	A		1827	0	6	127	DI	d==21 ℃	Bohus Gulf, with a Plan of the Tislern Rocks- Adm. Gustaf Klint, R. Swedish Navy, 1806	3	
			1806	2	0	128	v E	<i>d</i> =14 ℃	Cattegat—Adm. Klint, Lovenorn, &c. 1814; cor- rected to 1842	3	0
	D.F		TS OF HOLLAND, GERMANY, &c.			129	A	<i>m</i> ≔ 3 •5	Paternosters and Passages to Klädesholm and Marstrand, with a Plan of Salo Sound—		
119				1	0				Adm. Klint, 1795	2	0
120	1 N N		Schelde Mouth, with Views—Capt. J. C. Ryk, R. Dutch Navy, and G. Thomas, R.N. 1814; corrected to 1842	2	0	130	٨	m= 2°0	Gottenburgh, Winga Sound, Flemish, Hawke, and Warholm Roads, with Views—Swedish Charts, 1811	2	0
121	Y		Schelde— <i>M. B. Beaupré</i> , 1817; corrected to 1839	2	0	151	D E	m= 0.5	The Sound from the Cattegat into the Baltic- Danish and Swedish Surveys, Sc. 1815; cor-		
122	1 E		East Schelde—M. B. Beaupré, 1817; cor- rected to 1841	2	0				<i>rected</i> to 1840	3	0
1716	D E		Mouths of the Maas-Capt. Ryk and Lieut. Van Rhyn, 1839-41	2	0	132	D K B	m= 0.2	Baltic Entrances from the Great Belt and Sound – 1814; corrected to 1840	2	0
124	D E	m= 1.5	Texel and Helder Channels, with Views, and Plan of the Drempel Channel—Copt. J. C. Ryk, R. Dutch Navy, 1816	2	0				GREAT BELT.		
1887	T		Helgoland Bight-From the Royal Danish Chart of 1841	2	0	133	D E.	m= 0.5	SHEET 1: Entrance from the Cattegat—Danish and Klint's Surveys, &c. 1814; cor- rected to 1843	2	0
1875	DR	$ \begin{cases} m = 0.6 \\ m = 0.4 \end{cases} $	Elbe River Entrance, and continuation to Hamburgh—From the Danish Chart of 1846	2	6	134	o n T	m= 0 '5	SHEET 2: South Point of Seyer Island to the North End of Langeland—1841; corrected		
126	D E T	m= 3 *5	Helgoland Island, with Views and Directions-	255					to 1843	2	0
	1112.5		Messrs. J. T. Reinhe and J. A. Lang, R.N. 1808	ī	ō	136	n R T	m= 0.5	SHEET 3: Entrance from the Baltic1814	2	0
1175	DR T	m= 2.4	Agger Channel, Jutland — Capt J. P. Bluhme, R. Danish Navy, 1836	0	6						
						197	D E T	Periem	Carlshamn, Matvik, and Jarnavik Harbours; Hanno Sound; and Carlserona Entrance— Mr. J. Lash, R.N. 1801; Swedish Charts,		

16	1		BALTIC. [5	SECT. III
No.	Size.	Scale.	Title of the Chart.	Price
138	D E T	Parine.	Gottska Sando; Faro Islands; Slito Harbour; and Faro Sound Entrance—Mr. J. Jenkins, R.N. 1810; Klint, 1800	8 8
139	D E T	m== 2 *0	Makiloto Bay—Messrs. James Reeves and J. Curphey, R.N. 1809	
140	D R J	Parima.	Nargen Island; Revel Road; the Heel of Dantzig; and part of the East Coast of Gothland, with View—Messrs. R. T. Duncan and J. Ross, R.N. 1810	



COAST OF SPAIN, AND BALEARIC ISLANDS.

No.	Size.	Scale.	Title of the Chart.	Pri	
141	Antique.	d= 2.0	Mediterranean, Western Division—Capt. W. H. Smyth, R.N. 1824	8	
1241	D E	d = 2.9	Levant or Eastern Basin	2	0
1186	D R ¥	d= 4.5	SHEET 1: Gibraltar to Alicante and C. Ferrat, with 9Plans-Capt. W.H.Smyth, R.N.1824	2	0
142	D E	m= 0.6	, Gibraltar Strait, with Views—Capt. W. H. Smyth R.N. 1824	2	0
1449	D H C	m= 3.0	Pearl Rock, off Cabrita Point, with View- Lieut. Com. Arlett, R.N. 1835	0	6
1449	D R g	m= 4.5	, Pearl Rock, off Cabrita Point—Capt. Shireff, R.N. and Mr. J. Frembly, R.N. 1834	0	6
344	D H T	m= 5 °9	Gibraltar, with View-Capt. W. H. Smyth, R.N. 1824	2	0
1848	D.H. T	m= 8.0	Malaga Harbour—Mr. R. S. Rundle, R.N. 1843	0	6
1194	D B B	m= 3.0	Cartagena Harbour, with Views-Capt. W. H. Smyth, R.N. 1824	1	0
1187	D E	d≡ 4*5	SHEET 2: Alicante to Palamos, with the Balearic Islands, and 3 Plans—Capt. W. H. Smyth, R.N. 1824	2	0
1465	10 B 16	m== 4 '0	Grao de Valencia, Cape Cullera Anchorage, and Port Denia-Spanish Surveys, 1813 .	0	6
1571	10 B 4	m= 1 *0	Peniscola and Alfaques-Spanish Surveys, 1813	0	6
1458	р В Д	m= 1.6	Port Fangal and Salou Road — Spanish Surveys, 1813	0	6
1195	D S T	m≡ 4°5	Barcelona Harbour, with View-Mr. G. B. Hoffmeister, R.N.	1	0
1350	D E A	m= 3.9	Mataro Road; Blanes Bay; Lloret Bay; Tosa Cove; and Port San Feliu—Spanish Surveys, 1813	÷.,) (

18	3	SOUTH CO/	AST OF FRANCE AND WEST COAST OF ITALY.	SECT.	IV.	SECT.	IV.]	COAST	IS OF ITALLY, CORSICA, AND SARDINIA.]	9
N_0 ,	Size.	Scale.	Title of the Chart.	Pr	ice.	Ne	Size.	Scule.	Title of the Chart.	Pric	
1351	D E	m= 3.9	, Cadaqués ; Santa Cruz de la Selva ; Palamos and Rosas—Spanish Surveys, 1813 ; and —Mr. T. Elson, R.N. 1837			3459	D.R. T	m≕ 3•0	, Ports Fino and Sestri & Levante—Capt. W. H. Smyth, R.N. 1824	0	
1239	D R W	<i>m</i> = 2·8	Columbretes Rocks—Capt. W. H. Smyth R.N. 1823			1653	рк Х	m== 0.6	Spezia Gulf, with Plan of Viareggio—Capt. W. H. Smyth, B.N.	2	0
145	D.B.	<i>m</i> = 0·4	Iviza and Formentera, with a Plan of Por Iviza— <i>Tofiño</i> , 1790	t		1687	пк Т	Farlow.	Agropoli, Anzo, Arno, Circello, Civita Vec- chia, Dino, Gaeta, Leghorn, Piombino, Terracina, and Tiber Anchorages, and		
146	10 H 4	m= 0 '2			6				Galli Rocks-Capt. W. H. Smyth, R.N.		0
147	т. т.	m= 0°5	Minorca-Tofiño, 1790	0	6				1823	1	9
148	DR	m=11-2	Port Mahon-with Plans of Port Ciudadela	2	0	1400.	T	d=15-5	SHEET 2: Piombino to Civita Vecchia-Capt. W. H. Smyth, R.N. 1822		0
			SOUTH COAST OF FRANCE.			1719	р.н х	Pariout.	Capraia, Giannuti, Giglio, Gorgona, Grossetto, Palmajola, and Pianosa Islands, with Ports Campo, Ferrajo and Longone, in Elba Island—Capt. W. H. Smyth, R.N. 1823.		0
188	T		SHEET 3: Palamos to Ventimiglia—Capt. W. H. Smyth, R.N. 1824	2	0	1882	ng f	m=18 *0	Civita Vecchia—From an Italian Survey in 1841	1	0
506 149	D E D E T	m = 10.0 m = 0.8	Port Vendre-French MSBanduff to Riou Isle, with View-Capt. W.		6	158	D R T	d=12-1	SHEET 3: Civita Veechia to the Bay of Naples- Capt. W. H. Smyth, B.N. 1827		
150	<u>р п</u> 3	m= 4.6	H. Smyth, R.N. 1826; additions to 1835.			1733	n R ¥	$ \begin{cases} m = 0.8 \\ m = 7.2 \end{cases} $	Ponza Islands, with Plan of Port Ponza, and 2 Views—Capt. W. H. Smyth, R.N. 1818	1	6
151	n n		Rock—Capt. W. H. Smyth, R.N. 1823 Toulon Road and Harbour, with adjacent Coast —French Charts and Capt. W. H. Smyth, R.N.			1729	D.E. ¥	$\begin{cases} m = 0.7 \\ m = 5.0 \end{cases}$	The Gulf of Naples, with Plan of the Town- reduced from the Carta Idrografica Des Conterni di Napoli, 1817-1819; corrected to 1848	l	ç
196	D.B.		Gien Peninsula to Cape Roux, with View- Capt. W. H. Smyth, R.N. 1823	2	0	160	$D_{ij}^{(2)} H$	d=7.9	SHEET 4: Naples to Cape Vaticano-Capt. W H. Smyth, R.N. 1827		0
152	D H J	m= 1 ·0	Cape Roux to Monaco, in Sardinian States with Plan of Monaco, and View—Capt. W. H. Smyth, R.N. 1823	2	0	1798	n R W	m= 9.0	Sketch of the Ruins of Pæstum, or Poscidonia —From a Neapolitan M.S. 1845	£	6
			WEST COAST OF ITALY.			199	1) II 7]	d= 7.7	SHEET 5: Cape Valicano to Monopoli-Capt W. H. Smyth, R.N. 1827	2	(
153	0.8 3	m= 5·4	Villa Franca Harbour, with Views-Come			1643	D.B.	Parlow.	Cotrone, Taranto, and Gallipoli - Capt. W. H Smyth, R.N. 1819	. 0	1
154	$_{y}^{\mathrm{ne}}$	d=10.1	W. H. Smyth, R.N. Suzer 1: Ventimiglia to Piombino-Capt. W. H. Smyth, R.N. 1822			1499	D.R. W	m= 2 *0	Otranto Port-Capt. W. H. Smyth, R.N.	. 0	ŧ
157			Gallinara Islet; Finale; and Port Maurizio— Capt. W. H. Smyth, R.N. 1822	0	6				CORSICA AND SARDINIA.		
162	D.R.	m= 3 '0	Vado, Bersezzi, and Spotorno, with Plans of Savona and Noli—Capt. W. H. Smyth, R.N. 1824	0	đ	1101	D E ¥	d= 9.0	Corsica Island, with 11 Plans— <i>M. Hell</i> , Capitain de Vaisseau, 1831	e . 2	
61	D H T	m= 5 °0	, Genoa, with View-Capt. W. H. Smyth, R.N. 1818			1139	D.E.	m= 1.0	Bonifacio Strait, with View—M. Hell, Capitain de Vaisseau, 1822	ê)	

20		_	SARDINIA AND SICILY.	SEC	r. 1V.
		The fol	lowing by Capt. W. H. Smyth, R.N. 1827.		
Na.	Size.	Scale.	Title of the Chart.		Price
161	D H W	$d = s \cdot 6$	Sardinia Island		2 0
162	DE	m= 0.5	Asinara Gulf		
163	D E T	m= 0.8	Malara Islands to Razzoli, on N.E. Coast		2 0
164	D H T	m= 0.3	Cape St. Lorenzo to Cape Pecora, on South Coas		
139	D E T	m= 2 7	Cagliari Bay, with View		
129	D E	m= 0.9	San Pietro Channel, with View) 6
1128	D N T		Conte and Alghero Ports, with View		

SICILY.

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

165	DR	$d \equiv 5.3$	Sicily Island; corrected to 1833 3 0
166	D R T	d= s∙s	Ditto
167	D E T	d= 9 ⋅5	North Coast, C. St. Vito to Taormina and Lipari or Æolian Islands
168	$\frac{D \cdot E}{2}$	m= 2 '5	Ustica Island with View
169	D H T	m = 1.0	Palermo Gulf, with Views
170	D H T	m= 4.9	Palermo City and Bay, with View 2 0
171	D II J		Views: Bay of Palermo; Cefaln; Channel between Sicily and Æolian Islands; Coast of Sicily and Calabria
172	DR	m= 0 ·5	Lipari or Æolian Islands 2 0
173	$\frac{\overline{D}}{\overline{B}}$	m== 4 •2	Lipari and Olivieri Bays, with Views 2 0
174	D R T		Views: Channel between the Islands of Lipari and Vulcano; the Æolian Islands; Channel of Messina
175	D.E. Y	m= 6·4	Milazzo City, Bay, and Promontory, with View
176	D H Y	d=14.6	East Coast-Faro Light to Passaro Tower 2 0
177	D R T	m= 2.5	Messina Strait, or Faro, with View; corrected
178	DE	m= 9.6	Messina City and Harbour
179	D E T		Views: the Harbour of Messina ; Mount Etna ; the Cyclops ; and Port of Catania 3 0
180	$\frac{D}{T} \frac{E}{T}$	m= a •8	Taormina Bay and Environs, with Views 1 6
181	D R T	m= 3.7	Augusta City and Harbour, with View 2 0

2	N, MALTA, AND ADRIATIC SEA.	SECT. IV.] SI	
rice	Title of the Chart.	Size, Scale.	Nu
3 ($\frac{D_{T}^{E}}{T}$ $m = 5.4$	182
3 (. Wiews : La Bruca ; Syracuse ; Cape Passaro ; and Alicata	DI Y	183
3	uth Coast-Avola to Cape Granitola, with Views	ngn d=11.5	154
2	. Girgenti City, Environs, and Anchorage, with View	0 ¹⁰ m == 1 *8	195
3	 Wiews: Temple of the Virgins, S.W. point of Sicily; Pantellaria; Cape Dimitri; Malta; and Goza 	ря	186
2	Test Coast—Cape Granitola to Castel a Mare, and Ægadean Isles	${}^{\rm D W}_{\rm T}$ $m = 0.4$	187
3	Views; Cape St. Vito; Emilia Point; Trapani; Marsala; and Mazzara	D B. T	188;
2	Trapani, Anchorages and Shoals in the vicinity, with Views	$\frac{10}{2}$ m = 0.8	109
1	omparative Heights of the Sicilian Mountains .	10 B 3	190
2	kerki Channel, with Shoal and Reefs, enlarged— Com. E. Belcher, R.N. 1833	$\frac{n}{3}$ $d = 8.0$	191
2	Pantellaria and Lampedusa Harbours, with View.	$\frac{10}{9}$ m = 9.5	192
2	Lampedusa and Linosa Islands, with View	DE m= 2 *3	193

MALTA.

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

1947	DE	m== 0*8	Maltese Islands		2	•::	\mathbf{c}			2	0
195	DE	m= 8 °3	Valetta Harbours and Fortifica	tio	ns, :	with	hV	Tiev	vs	2	0
196	DE	m= 7*8	Marsa Scirocco, with View		÷.	÷.		-20	1	2	0
			St. Pauls Bay, with Views								

ADRIATIC SEA.

By Cols. Campana and Visconti, and Capt. W. H. Smyth, R.N. 1818 to 1827.

			The Adriatic Sea-1842	2	0
1492	D E	m= 2 *3	,,Brindisi	1	0
199	DE	d=10.9	SHEET 1: Monopoli to Fossaceca; corrected to 1843	2	0

22			ADRIATIC SEA.	[SECT	r. IV.	SECT. 1	v.j		ADREIATIC AND IONIAN SEAS.	5	23	
N_0 .	Sive.	Scale.	Title of the Chart.	The second	Price.	No.	Size.	Scale.	Title of the Chart.		ice. d.	
1640	DE	Parina.	, Viesti, Manfredonia, Barletta, Trani, Biscegli		ı, d.	1611	10 H.	m= 1 *2	Walle Grande of Curzola L		6	
1500	DE	m= 2.4	Molfetta, Bari, Mola		0 6	1615	DE		(Curzola Channel	0	6	
200	DR	d=11.0	SHEET 2: Fossaceca to Rimino; corrected to 184			1649	DH		ILago and Rosso Ports		6	
1880	DE	m=18 *0			3 0	1613	D.E.	m= 2 ·3	IPalazzo Port (Meleda I.)	0	6	
1678	D.R S	Farloss,	Ancona-from an Italian Survey, 1844 . Rimino, Pesaro, Fano, Sinigaglia, Porto nuovo, and Ortona Ports	50 - 50 12	a na se	1582	D E.	$ \substack{m=1.0\\m=2.2} m$	IRagusa with the Kalamota Channel, and Ragusa Vecchia, Gravosa, and Malfi Ports; also Ports Ragusa and Ragusa Vecchia	2	0	
201	DE	m= 0 ·2	SHEET 3 : Rimino to Cape Promontore ; corrected to 1843	đ		205	$\hat{r}_{\ell}^{\rm D,E}$	d= 9.0	SHERRY 6: Albania, from Ragusa Vecchia to Port Palermo		0	
1483	DE	m= 14	and a strip on CutoRBm ³ with A 10M	- 1	0	1463	0.1	m= 1.0	(Cattaro Gulf, with Plan of Port Budua	2	0	
1433	DE TE	m= 6 *0	Trieste	. 0	6	1585	DE	m= 1.3	Antivari Bay	0	6	
1801	ъ	m= 1.7	Pirano Port	. 0	6	1500	n n		Duleigno Road	0	6	
1559	DE W DE	m= 5·3	Omago Port	. 0	6	1590	0.E		Durazzo Bay	0	6	
1564	T DE	m= 1·3	Quieto Port and Cittanova	. 0	6	1357	DE		Avlona Bay		6	
1568	H	m= 3 ·3	Parenzo Port	. 0	6	1000						
1566	DE DE	m= 1·1	Lemo Canale		6				IONIAN SEA.			
202	T	m= 3.2	Fasana and Pola Harbours, in Istria, with the Brioni Islands, and View			1589	DB	m= 2·1	Palermo Port, ancient Panormus	0	6	ŝ
1558	D E T		Veruda Port	0	0 6	206	D H W	m= 0.3	Corfin Channels, with adjacent Coast of Albania, and 5 Plans	2	0	i.
203	X	m= 0 -2	SHEET 4: Quarnero Gulf, from Cape Promontore to Slozella	е 1		1450	DR	m= 2.8	Corfu Road, with View	2	0	
1915	DE J	m= 2.5	Canale dell' Arsa-Mr. Roberts, R.N., 1848	1	0	207	D R X	m= 0.2	Pargra to Katakolo, and the Gulfs of Arta and Patras, with View	2	0	l.
1677	8	Faricus,	Kerso Port, Porto Re, Maltempo Canale, Unie Bay, and S. Pietro di Nembo Port	0	G	1617	D.H	m= 3-8	Parga Port	0	6	ŧ.
1561	D R T	m= 2·4	Augusto Port (Lossini Island)	0		2.08	DВ		Arta Gulf, and Prevesa Strait, with Plan and			
1569	D E T	m= 1 ·2	Canale di Sette Boche, and Beguglia Port	o	100				View-Lieut. Cooling, R.N. 1850	1		
1560	D E		Zara, the Capital of Dalmatia		6	1609	D B B	m= 1.0	Santa Maura, North Road	0	0 6	ł.
1570	D E T		Pasman Strait	0	6	1701	0 E	m=17*	Mole-Mr. H. A. Moriarty,		ę 4	
1563	n n T		Port Tajer	199	6	100	1		R.N. 1844			
1567	D R W	m= 1 ·9	Morter Canale and Strait		6	1621	.D-H T	m = 1	4 Vliko Port and the Sparti Isles	. () 6	5
204	D R S	<i>m</i> ≡ 0 ·2	SHEET 5: Dalmatian Islands, from Slozella to Raguaa Vecchia		0	1020	D B		Bathy Port (Ithaca)		0 6	
1581	D B 4	m= 1.5	Port Sebenico, with the outer Channels, and Vodizze Road			1623			o Dragamesti Bay		0 0	
1622	D E W	m= 1 ·3	Rogosnizza Port .	1	221	1557	1					
	T T	m= 1 ·9	Spalatro Strait	0	6 6	160	0.1	m= 0.	4 Corinth or Lepanto Gulf, with Plans and Views- Lieut, Owen Stanley, R.N. 1834		2 (0
	D.F.	m = 6.8 m = 1.3	···· Port	0	6	160	5 DR	m=10 *	4 Montague Rocks, with Views-Com. Graves E.N. 1844		0	6
	D.F.	m= 3 ·5	S. Giorgio (Lissa)	0	6 6	176	1 1	m= 4	9Zante Bay-Mr. H. A. Moriarty, R.N. 184		1	0

24			ARCHIPELAGO. [5	ECT. 1	IV.	Sur. I	¥.]		ARCHIIFELAGO-WEST COAST.	5	25
No.			Title of the Chart.	Pri	ice.						
1680	D H W	m= 0·3	Cape Katakolo to Venetico Island, with Plans of Strivali Isles, Ports Longona and Mothoni, and Koroni—Capt. W. H. Smyth, R.N. 1825				Size.	Scale,	COASTS OF GREECE AND TUBKEY. Title of the Chart.		ice-
211	D E 4	<i>m</i> = 2 ℃	Navarin Bay- Capt. W. H. Smyth, R.N.1829	2	0	No.	10.11	m = 6.3	Portt +Ieraka and Monemvasia, with View- Com. T. Graves, R.N. 1838		4. 6
1685	D R T	m = 0·3	Venetico to Cape Malea, with Cerigo Island, and Plans of Kapsali Bay, Port Nikolo in Cerigo Island, and Port Potamo in Cerigotto Island			1.518	+ 0-R T	100 = 5.01	Gulf of Nauplia, with Plan of Nauplia, and View —Com. Copeland and Mr. T. Elson, R.N. 1832		0
19-19-20			Capt. W. H. Smyth, and Com. T. Graves, R.N. 1825-44		0	1325	10.00	m= 1 ℃	Hydra Elay, Spezzia, Dhoko, &c., with View- Com. Graves, R.N. 1838	2	0
1437	DE T	<i>m</i> ≡ 1 *6	Xyli Bay-Com. S. Broch, R.N. 1839	0	6	1500	1.5	m= 5-0	Port Kheli-Com. Graves, R.N. 1838	0	6
1436	D.E.	m = 1.6	Vatika Bay, and Cervi I.— Com. S. Brock, R.N. 1839	1	0	1517	ý,	m= 3*0	Poros Island, with View-Com. T. Graves, R.N. 1839	2	0
		AR	CHIPELAGO, AND BLACK SEA.			1514	9 S	m= 1.0	Ægina and Methana, with Views-Com. T. Graves, R.N. 1839	2	0
216	A	$d = 5 \cdot 0$	Archipelago, or Greek Islands—Capt. Gautier, R. French Navy, 1819	2 (0	1315	11 H. - 0	m= 9.0	Town and Ports of Ægina, with View-Com. T. Graves, R.N. 1839	0	6
		By Coms.	Copeland and Graves, R.N. 1832 to 1844.	-	-	1816	D.E. T	m= 8.6	Port Epidavro, with View-Capt. T. Graves, R.N. 1844	0	6
1650	D R g	d = 3.5	Index Chart of the Archipelago			1513	n e T	m= 1.1	Salamis, and Eleusis Bays, with Plan of Giorgic Channel—Com. Graves, R.N. 1838	2	0
1651	1 I	d=10.5	Archipelago-SHEET 1: Milo, Naxia, Syra, Andros, &c., with the Coast of			1520	н. Ц	m= 9.6	The Peiraens, or Port Drako, with View- Com. T. Graves, R.N. 1840	. 2	0
1652	D.R.	d=10.5	Greece, from Cape Malea to Argos and Athens	2 0) :	1526	D K Z	m= 1.0	Mandri Channel, with Views-Com. T. Graves R.N. 1840	. 0	6
			SHEET 2 : Euboca, Skyros, Skiatho, &c., with the Coast of Greece, from the Doro Channel to the Gulf of			1012	0.1 %	<i>m</i> == 5+2	Mandri Port, on the Coast of Attica—Mr T. Elson, R N. 1829	. 0	6
1653	D H	d=10.5	Volo			215	D.W.	m= 3 °0	Port Raphti, with Views-Capt. F. Beauford R.N1811	. (6
			Gulf of Saloniki, and Gulf of Saloniki, and Mount Athos			1637	D H T		Part of the Gulf of Athens, with Zea an Makronisi-Com. Graves, R.N. 1841	° .:	2 0
1654	D.R.	d=10.5				1997	D I W	m= 0.3	Euripos Channel, with Plan and Views—Con Copeland, R.N. 1830	4	2 0
			Coasts of Turkey and Asia Minor, the Dar- danelles, and the Gulf of Adramyti	0		1554	T.	m= 0.1	Talanta Channel, and Gulf of Zitouni, with Pla of the Lithada Islands, and View—Com. Cop- land, R.N. 1830	6×	2 0
1655	DE	d=10 % -	Sheet 5 : Khios, Nikaria, Samos,			1.65	6 (j) 3	m= 0.0	Gulf of Volo-Com. Copeland, R.N. 1830 .	- 3	2 0
1.222			&c., with the Coast of Asia Minor, and the Gulfs of Smyrna and Sclavonia			167	9 ¹⁰¹	m= 1.9	Saloniki and Erissos Bays, with View; Stra between Thassos Island and the main, Deuther limani, St. Dimitrius, and Sikia Ports, and the Mouth of the Kara-sou or Strymon—Com. 1	o- be	
1656	T.	d=10.5 -							Copeland, R.N. 1835	1	2 0
			Minor, the Gulf of Kos, and Marmarice Bay			189	a ".	<i>m</i> = 0 ·	7Kara-aghaj Bay and Lake Bourughiul—Cap R. Copeland, R.N. 1883	tin tin	0 6
									40 C		

No.	Size.	Scale.	Title of the Chart.	Pri	
1664	n e W	<i>m</i> == 0 *5	Mityleni, West Side, with Views-Capt. Copeland, R.N. 1834	1	0
1663	D.S.	m= 0.5	East Side, with View	2	C
1671	D.H.	m= 3,0	Port Sigri, with View	0	6
1537	рн. ¥	$ \begin{cases} m = 1 \cdot 0 \\ m = 2 \cdot 2 \end{cases} $	Fourni Is., with the adjacent parts of Samos and Nikaria, with a Plan and Views Lieut. S. Brock, R.N. 1835	2	(
1867	D E T	m= 1 '0	Nickaria Island—Capt. Graves, R.N. 1835	1	1
1574	D R T	m= 1°0	Patmos, Arki, and Lipso Islands, with Plans and Views-Com. Graves, R.N. 1837	2	2
1666	р н Т	<i>m</i> == 1 ℃	Lero and Kalimno Islands—Lieut. Graves, R.N. 1837	2	
1889	D E T	m= 1.3	Levitha Islands-Com. T. Graves, R.N. 1838 .	0	
1890	р.н 4	m= 1.0	Karki and Limniona Islands—Com. T. Graves, R.N. 1840	0	
1637	D R W	$m \equiv 13.0$	Towns and Ports of Rhodes, and View	2	
1667	10%E. 36	m= s.6	Port Lindo (Rhodes) - Com. Graves, R.N. 1841	0	
			BLACK SEA, &c.		
224	D R g	d= 7.5	Marmora Sea, with Dardanelles and Bosporus- from French Charts, with 5 Plans and Views.		

	4		from French Charts, with 5 Plans and Views, 1826—corrected by Capt. E. Lyons, R.N. 1830-31 and 32	
225	D R T	m= 1°0	Princes Islands and Entrances of the Bosporus -Mr. I. C. Tyers, R.N. 1830 1 0	100
1198	D R T	m= 1 °0	Bosporus — Recent English and Russian Surveys	
1197	A	d= 3.0	Black Sea, and Sea of Azov—Recent Russian and French Surveys	
226	D E T	<i>m=</i> 0.6	Bourghaz Gulf, with Views—from French MS., with additions by Capt. E. Lyons, R.N. 1829 and 1838	r.
1233	10 H 6	m= 1.5	Kustenjeh Anchorage- from a Russian Plan, 1831 0 6	2
227	n e g	d=10.3	,Black Sea, N.W. Angle, including Odessa, Kherson, &c. 1794	y
228	D.R.	<i>m</i> ≡ 1·7	Sevastopol Harbour, with Views—from Rus- sian MS., with additions by Capt. E. Lyons, R.N.	1

ISLANDS.

ARCHIPELAGO-ISLANDS.

[SRCT. IV.

No,	Size,	Scale.	Title of the Chart.		vice.	
217	D H A	<i>m</i> ≡ 3 ℃	, Grabusa, N.W. End of the Island of Candia- Mr. W. Batten, R.N. 1828	0	а. 6	
1658	01	m= 2·1	Sudha Bay and Canea-Com. Graves, R.N.	2	0	
1904	D.E.	m= 7 ·8	Megalo-kastron, with View-Capt. T. Graves, R. N. 1843	0	6	
1837	10 B	$ \begin{cases} m = 1.0 \\ m = 1.7 \end{cases} $	Paros and Naxos, with Plan of the Fourteen Feet Pass of Kastro, and Views—Com. T. Graves, R.N. 1842	3	0	
1835	рж 4	<i>m</i> ≕ 4 •7	Port Trio, Paros Island, with View-Com. T. Graves, R.N. 1842	0	6	
1832	1.R 4	m= 3.8	Port Naussa, Paros Island—Com. T. Graves, R.N. 1842	0	6	
1732	D B T	m= 4·1	Naxia Bay-Capt. Graves, R.N. 1842	0	6	
1888	DE	m= 2.0	Denusa Island- Com. T. Graves, R.N. 1842	0	6	
1866	a.e.	m= 0.7	Amorgo I. (Antient Amorgos)—Com. T. S. Brock, R.N. 1845	-		
1817	D R T	m= 1 *0	Siphano, Serpho, Thermia, and Jura Islands- Com. S. Brock, R.N. 1844	2	0	
1516	10 K K	m= 6·7	, St. Nikolo Port, (Island of Zea,) with Views — Com. T. Graves, R.N. 1838	0	6	
1542	DE T	m= 3.0	, Syra I., with Plan of the Port, and View— Com. O. Stanley, R.N. 1835; corrected to 1848.	2	0	
1815	n H H	m= 0.7	Tinos, Mykoni, Rhenea, and Delos Islands, with 3 Plans— <i>Capt. T. Graves</i> and <i>Com. S.</i> <i>Broch</i> , R.N. 1843	2	0	
1820	13 H	m= 0.7	Andros Island, with Steno Pass enlarged-			
			Capt. T. Graves, R.N. 1844	2	0	
1827	DE 4	m= 4.0	Gavrion Bay-Com. T. Graves, R.N. 1842 .	1	0	
1768	D R T	m == 2 '0	, Petali Islands and Anchorages—Com. Brock, R.N. 1845	1	6	
221	D.E.	m= 2 ·5	Kaloyeri Rocks—Capt. F. Beaufort, R.N. 1812	0	6	
1524	D.R W	m = 1.0	, Psara I., and View—Com. Copeland, R.N. 1834	0	6	
1891	D B T	m = 1.2	Strati I.— Capt. R. Copeland, R.N. 1835 .	0	6	
1659	D H R	m= 0.7	Lemnos Island, with Views—Capt. Copeland, R.N. 1835	2	0	
1660	DB T	m= 2 -0	Kastro Port, with Views	0	6	
166)	10-18 -4	m= 1 °0	Mondros Port, and Port Kon- dia, with Views	0	6	
1662	D E	m = 1.7	Pournea Bay, with View	0	6	

. 1	ĩ	n
9	1	n

SECT. 1			ST OF ASIA MINOR, AND KARAMANIA.	29
No.	Size.	Scale.	Title of the Chart.	Price
1899	고 II 교	m= 1 ·2	Karabaghla, Kapponi, and Kos Channels-Capt. Graves, R N. 1837	
1606	D B B	<i>m</i> = 8'4	Boudroum-Com. T. A. B. Spratt, R.N. 1847	
1604	DE	m= 0 •7	Kos, Doris, and Symi Gulfs, with Views—Com. Graves, R.N. 1839	3
1550	D.H W	m= 3.5	Town and Road of Kos, with View—Com. Graves, R.N. 1838	0
1898	D R F	m= 0.6	Kos, Nisero, and Piscopi Islands— <i>Com. T.Graves</i> , R.N. 1841	2
1534	D H G	m= 5·1	Port Gallipoli (Gulf of Kos)—Com. S. Brock, R.N. 1838	0
1535	рк Ж	m= 7 °°	Shehir Oghlan Is. (Gulf of Kos)—Com. S. Broch, R.N. 1838	0
1533	DE B	m== 4 *8	Port Deremen (Gulf of Kos)— <i>Com. S. Brock</i> , R.N. 1838	0
1536	10 H 16	m= 3.5	Yedi Atala (Gulf of Kos)—Com. S. Broch, R.N. 1838	0
1553	10 E 4	m= 4.0	Cape Krio, with the Ruins of Cnidus-Com. T. Graves, R N. 1838	1
1545	D.R. Y	m= 1.7	Marmarice and Karaghatch Harbours-Com. T. Graves, R.N. 1841	2
1#86	D B T	m= 0.7	Karaghatch to Makry—Capt. T. Graves, R.N. 1840-42	2
		KARAM	ANIA.—By Capt. F. Beaufort, R.N. 1812.	
235	÷	d= 3.1	Index Chart to the Coast	1
236	D B	<i>m</i> ≡ 0 3	SHEET 1: Makry to Cape Khelidonia, with Plans	

2.00		Contraction of the contract			
236	D R	<i>m</i> ≡ 0 3	SHEET 1: Makry to Cape Khelidonia, with Plans of Kastelorizo, Kakava, Port Tris- tomos, and Views	2	6
1885	10 E 4	m= 3 ·7	Makry Port—Com. Graves, R.N. 1842	1	0
237	DE	m= 0.5	SHEET 2: Cape Khelidonia to Cape Kamboornoo, with Plans of Ports Genovese, Tekrova, Adalia, Laara, and Esky Adalia, and Views.	2	6
238	A	m= 0.2	SHEET 3: Cape Karaboornoo to Cape Anamour, with Plans of Ptolemais, Alaya, Silinty, Hamaxia, and Cape Anamour, and Views-1812	2	6
329	^	m== 0.2	SHEET 4: Cape Anamour to Lissan el Kahbeh, with Plans of Melania, Papadoula, Chelindreh, Cavalieré, Provençal, and Achaliman, and Views	2	6

COAST OF ASIA MINOR. [SECT. IV. COAST OF ASIA MINOR. No. Size. Scale. Title of the Chart. Price. 4. 4. DE m= 1.0 Entrance to the Dardanelles, with the Plain of Troy 1608 and Tenedos, with 2 Plans and Views-Com. Graves and Lieut. Spratt, R.N. 1840 . . . 2 0 DE W m = 1.7 Mosko-nisi, with Aivali Bay, and Views . . 1 0 1672 PE 1673 m= a o Port Ajano 0 6 말 m= 1.3 Gulf of Sandarlik, with View-Capt. R. Copeland, 1902 DX W m= 0.5 Gulf of Smyrna, with Views-Coms. Copeland and 1523 Graves, R.N. 1836-37 2 0 1522 DB m= 2.0 Smyrna Harbour, with Views-Com. Copeland, D.1 1521 Farious. Ports in the Gulf of Smyrna: Vourlah Road: Sahib ; Foujes ; Foggia Nova ; City of Smyrna, with 2Views-Coms. Copeland and Graves, R.N. 2 0 DE m= 0.5 Khios Island and Strait, with Coast of Kara-1045 bournou to Sighajik-Com. Copeland, R.N. 1835 2 0 1633 DE m= 1.0 Spalmatori Islands, and Port Kolokythia-Com. Copeland, R.N. 1835 0 6

DR m= 6.0 ..., Chesmeh, with Views-Lieut, Graves, R.N. 1635 m = 2.0 Ports Egrylar, Mersin, and Sykia, with a 1636 View-Lieut, Graves, R.N. 1837 . . . 1 0 m= 1.0 Sighajik Bay to the Gulf of Scala Nuova-Com. 1893 m= 6.0 Sighajik Harbour, with Views-Lieut, Graves, 1668 말 m= 1.7 Gulf of Scala Nuova and Ephesus-Com. R. 1527 Copeland, R.N. 1836 2 0 1330 m= 1.7 Samos Strait, or Boghaz, with Views-Lieut. S. Brock, R.N. 1835 2 0 m= 8.4 Port Tigani, Samos Island-Lieut. T. Spratt, 1876 R.N. 1844 0 8 m = 0.8 Strait of Samos to the Gulf of Mandelyah-Com. 1555 1546 DIA 1 m= 0.8 Gulf of Mandelyah, with View-Com. Graves, R.N. 1837 2 0 말문 m= 5.0 Port Isene, (Mandelyah Gulf.) with View-1529 Com. T. Graves, R.N. 1837 0 6 (m= 9-2) Gumishlu, (the ancient Myndus.) Bargylia DE m= 1.5 Creek, and the Ruins of ancient Bargylia 1531

Com. T. Graves, R.N. 1837 . . . 1 0

m= 5-2 Port Egriliman-Lient. Graves, R.N. 1837 0 6

PE

m=10.0

No.	Size,	Scale.	Title of the Chart.		ice.
240	DE	m= 0.5	SHEET 5: Lissan el Kahbeh to Karadash-Boornoo, with Plans of Korghos, Ayash, Me- zetlu, and Karadash, and Views	2	6
241	D R T	m= 0.5	SHEET 6: Karadash to Ayas, in the Gulf of Iskende- roon, with Views	1	6
			COAST OF SYRIA.		
576	D E W	m= 1-9	Tripoli, or Tarablous—Mr. C. H. Dillon, Master of H.M.S. Vernon, 1843	0	6
563	D E T	m= 3.5	Beirout Bay-Mr. C. H. Dillon, Master of H.M.S. Vernon, 1842	1	6
242	D R T	m= 2.0	Saïd, the ancient Sidon—Mr. H. A. Ormsby, Indian Navy, 1833; Sour, the ancient Tyre —Mr. H. A. Ormsby, Indian Navy, 1831; Kaïfa, in the Bay of Acre—Mr. Jonathan Aylen, R.N. 1832	0	6
585	D E T	m= 2 °0	Acre, with View-Messrs. G. Biddlecombe, and C. H. Dillon, R.N. 1840-1843	1	6
847	D E B	m= 0.5	Sketch of the Anchorage off Jaffa-Mr. J. Bodie, R.N. 1847	0	3

NORTH COAST OF AFRICA.

By Capt. W. H. Smyth, R.N. 1822 to 1827, except when otherwise expressed. 242 DE m = 0.3 Egypt-Alamaïd to the Rosetta Branch of the Nile, with Views 2 0 m= 2.8 Alexandria City, Harbours, and Environs, 말 243 with Plan and 2 Views 2 0 DE 1274 m= 2.8 .. .Harbours of Alexandria, with Views-M. Le Saulnier de Vauhello, Capitaine de Corvette, d=3.5 Alexandria to Ras al Halal, with 7 Plans . . . 2 0 DE 244 DE 245 DE d= 3 * Misratah to Marsa Sousah, with 6 Plans ; additions 246 DE d=10.8 Tripoli to Misratah, with 2 Plans and View; addi-247 tions to 1838. 2 0 m= 4.7 Tripoli Harbour, with 2 Views; additions to 248 PK 249 DE d = 5.7 Kabes Gulf, or the Lesser Syrtis, with 2 Plans . 2 0 d= 8.6 Africa City to Fratelli Rocks, with 3 Plans; correc-DE 250 tions to 1833 2 0

SECT. I	[V.]		NORTH COAST OF AFRICA.	3	51
No.	Size.	Scale.	Tille of the Chart.	Pric	
1184	D R T	m= 0*8	Tunis Harbour	ö	6
1391	D E		Benzert Road and Lakes—Com. T. Graves, R.N. 1843—1845	1	6
251	рк Т	d= 6.6	Cape Carbon to Fratelli Rocks, with 6 Plans and 2 Views; corrections to 1838	2	0
1200	D E	m= 3 °0	, Galita Island, with View	1	0
1776	DE T	d= 5.0	Cape Ferrat to Cape Carbon, with Plan of Algier Harbour and Port Cherchel	2	0
The	Coast		from Cape Ferrat to Tangier, will be found in Sheet bast of Spain, from Gibraltar to Alicante.	1	of
1692	D R T	m= 9 0	Zafarin Islands, with View—Lieut. Slater, R.N. 1826	0	6
1780	DE B	m= 4 °0	Mazari Bay-Mr. J. Jackson, R.N. 1846 .	0	6
252	DE T	m= 5·3	Centa Town and Bay-Lieut. F. Wheatley, R.A. 1813	0	6
1918	D E T	m= 4.2	Tangier Bay-M. le Saulnier de Vauhello,	1	0

LABRADOR.

32

33

 \mathbf{E}

NEWFOUNDLAND.

No.	Site.	Scale.	Title of the Chart.	Pr	ice.
271	Ð E	d=16 °0	Newfoundland, Northern Part ; including the Strait of Belle-isle— <i>Capt. Cook</i> and <i>Lieut.</i> <i>F. Bullock</i> , R.N. 1826	8	0
272	D B B	m= 2·8	Griguet Bay and Camel Island Harbours- Lieut. T. Smith, R.N. 1826	0	6
273	D 8 1	m= 2*0	St. Lunaire Bay— <i>Lieut</i> , <i>T. Smith</i> , R.N. 1826	0	6
274	D.H W	<i>m</i> = 4*0	, Braha Harbour, with View—Lieut. T. Smith, R.N. 1826	0	6
275	D B T	<i>m==</i> 4 *0	St. Anthony Harbour-Lieut. T. Smith, R.N. 1826	0	6
276	ри T	m= 3.0	Cremallire and Goose Coves—Lieut. T. Smith, R.N. 1826	0	6
277	D H T	m= 2 °0	How Harbour, with View—Lieut. T. Smith, R.N. 1826	0	6
278	D B T	<i>m</i> ≡ 4 °0	Croque Harbour Mr. Geo. Thomas, R.N. 1808	0	6
279	D E H	<i>m</i> == 1 °0	, Cape Rouge Harbour — Licut. F. Bulloch, R.N. 1826	0	6
280	DB	d=17 *0	Cape Freels to Partridge Point—Lieut.F.Bullock, R.N. 1824	3	0
281	D B B	m== 8 *0	Fleur de Lis Harbour, with View—Lieut. T. Smith, R.N. 1825	0	6
282	0.16 10	m= 7.6	Paquet Harbour—Capt. H. F. Edgell, R.N. 1801	0	6
283	U R U	<i>m</i> = 4 *8	, La Scie Harbour-Lieut. F. Bullock, R.N. 1825	0	6
284	D E B	m= 5 %	Nipper Harbour-Lieut. T. Smith, R.N. 1825	0	6
285	D B T	<i>m</i> ≡ 4 °0	Cutwell Harbour-Lieut. F. Bulloch, R.N. 1825	0	6
286	D.E.	<i>m</i> = 5 °0	Triton Harbour—Lieut. F. Bulloch, R.N. 1823	0	6
287	D N B	<i>m</i> = 1 '5	Fortune Harbour—Lieut. F. Bulloch, R.N. 1824	0	6
288	D R B	m= 1 •9	Toulinguet Harbours-Lieut T. Smith, R.N. 1825	0	6
289	D B T	m= 3 ·9	Change Islands Tickle— <i>Lieut, T. Smith</i> , R.N. 1826	0	6
290	D N T	m= 0.5	Fogo Island and Dangers off the Coast-Lieut, F. Bullock, R.N. 1826	2	0

SECTION V.

NORTH AMERICA,

NORTH AND EAST COASTS, NEWFOUNDLAND, &c.

No.	Size.	Scale.	Title of the Chart.	Pr	ice.	
1711	D.R.	<i>d</i> = 1.9	Cape Krusenstern-Capt. Sir J. Franklin, R.N.		d.	
			and Messrs. Dean and Simpson, 1825 and 1837	2	0	
261	0.1 T	d= 2 2	Arctic America—SHERT 2: containing Barrow Strait, Prince Regent Inlet, Boothin Gulf, &c., with Plans of Ports, 1835 and 1847	2	0	
262	D.E. T	d= 1 2	Baffin Bay, with Davis and Barrow Strait - Capts. Ross, Parry, and Lyons, R.N. 1820 to 1847	2	0	
1255	DE	d- 20	Cumberland Isla Davis Statis Cart D			

umberland Isle, Davis Strait—Capt. Penny and Enoolooapeek, 1839

LABRADOR.

1422	Α.	d= 2.0	Labrador and Greenland, including the North West Passages of Hudson, Frobisher, and Davis, with Plan of Port Manvers—Mr. A. Arrowsmith and Capt. Manby, R.N. 1808; corrected to 1825.		0
263	D E T	d= 0-3	Cape Charles to Sandwich Bay—2 Sheets, with a Plan of Port Charlotte, Mecklenburg, and Sophia Harbour—Mr. M. Lane, 1773	2	0
264	D R. W	m= 1.0	Sandwich Bay, with Views—Lieut. R. Pearce, R.N. 1820	1	6
265	.D.E.	m= 4 m	Sealing Bight and St. Francis Harbour	0	6
1151	D.B.	m= 2.0	Chatean Bay, Belle-ile Strait—Capt. H. W. Bayfield, R.N. 1836	1	0
1136	1 1 K	<i>m</i> = 4 '0	Red Bay, Belle-ile Strait-Capt. H. W. Bayfield, R.N. 1834	0	6

r. 1	SI	NEWFOUNDLAND AND ST. LAWRENCE GULF.	34
vie		Size. Scale. Title of the Chart.	No.
		$m_{\overline{g}}^{\text{DB}} m = 3.9$ Fogo Harbour, with Directions—Lieut F. Bulloch, R.N. 1826	291
		^{DE} m=10 °0 Funk Island, with View-Mr. W. Bullock, R.N. 1820 .	292
		* m= o's Trinity Harbour to Cape Freels, with Views- Messrs. G. Holbrook and W. Bullock, R.N. 1817	293
6		^{DE} m= 3.0Bonavista Bay, N.W. Arm—Mr. W. Bullock, R.N. 1820	294
	E.	The message of the second seco	295
		^{D.E} ^T m= 0.3 Trinity and Conception Bays, with a Plan of Trinity Harbour—Mr. M. Lane, 1775; corrected by Com. Bullock, R.N. 1826.	296
		${}^{DB}_{T}$ $m = 3.0$ Grace Harbour, with Views—Lieut. R. Pearce, R.N. 1820	297
(▲ m=10 %St. John Harbour, and Town, with Plan of narrowest Part of the Entrance-1818	298
(m = 0.4 Lance Point to Cape Spear, with Plans- $Mr. M.Lane, 1773$	99
6		$ \begin{cases} m=1 \cdot 0 \\ d=6 \cdot 0 \end{cases} \cdots Virgin Rocks, on the Great Bank-Mr. E. Rose, R.N. 1829$	02
6		m = 2.0 Trepassey Harbour—Capt. Bayfield, R.N. 1847	39
0		^{P.B} m= o s Placentia Bay, 2 Sheets: with Plans of Burin and Placentia Harbours—Mr. M. Lane, 1773	00
6	(^{D.E} ^T $m = 4.9$ Little Southern Harbour, Placentia Bay- Lieut. Bulloch, R.N. 1821	01
6	(${}^{\mathrm{p}_{\mathrm{E}}}_{6}$ $m = 3.6$, Lamalin Harbour-Mr. L. U. Hammet, R.N. 1844	02
0	0	^{DR} ₄ m= 4.0Port of St. Pierre Island-Lieut. Thouars, Royal French Navy, 1824.	03

ST. LAWRENCE GULF AND RIVER.

By Capt. H. W. Bayfield, R.N. 1827 to 1846.

GULF OF ST. LAWRENCE.

1430	3	d= 7.5 SHEET 1: St Lewis Sound to the Esquimaux Is- lands, including the Strait of Belle-isle	2	0
1137	a a T	$m \equiv$ 2.0 Bradore Bay and Harbour	0	6
1145	D E T	$m = z \cdot o$ Belles Amours Harbour, Middle Bay, &c	0	6
1138	DE	m= 1 °0 Bonne Esperance Harbour		

SROT. V.	1		ST. LAWRENCE GULF.	2	35
No.	Size.	Scale.	Title of the Chart.	Pri	
1431	DE	$d = 7 \cdot s$	SHEET 2 : Esquimaux Islands to Lake Islands	2	d. 0
1164	DR T	m= 1*0	Little Meccatina Island, with Plans of Hare Harbour and Natagamu River	2	0
1119	D R T	m= 1.7	Watagheistic Sound, Mary Island, &c	2	0
1148	DE	m= 2.0	Wapitagun Harbour	0	6
305	D.R.	d=14.5	SHEET 3: Lake Island to Pashasheeboo Point	2	0
1142	DB	m= 1.0	Coacoacho Bay	0	6
1139	Dil	m= 2 °0	Kegashka Bay	0	6
1140	DE	m= 4 °0	Little Natashquan Harbour	0	6
306	$\frac{D}{2}$	d=14.5	SHERT 4 : Pashasheeboo Point to Magpie Bay	2	0
1132	D S T	m= 0*8	Mingan Islands, Eastern Sheet	2	C
1133	D H	m= 0.9	Western Sheet	2	0
307	DE	d=14.5	SHEET 5: Magpie Bay to Point des Monts	2	0
1135	DE	m= 1.0	Seven Islands Bay, with Manitoui River	1	. (
1149	D R	m= 1*ö	Cawee Islands and Egg Island	1	(
1153	D E B	m= 2.0	Mount Louis Bay and Magdalen River $\$.	0	(
1150	U B W	$\begin{cases} m= 0.3\\ m= 1.0 \end{cases}$	ALL COST ISIGHT, FREE CALLS MADE AND A AND A	0	
308	D E T	m= 3.0	Ellis Bay	0	
13.47	D R T	. m= 0.5	S.W. Point and Salt Lake Bay	0	
1163	D E	${m=0.8 \atop m=1.3}$		2	
1715	D.B. T	d=15 °0	Chaleur Bay, with Plans of Paspebiac Bay, Dalhousie Harbour, and Heron Island	2	
1747	т Т	d=15.0	SHEET 8: Mirimachi Bay, and Western Entrance of Northumberland Strait	2	
1386	$\frac{D_{1}E}{2}$	m= 1.0	Miramichi Bay and River, Sheet 1	2	
1712	10 R 17	m= 1 %	Sheet 2	2	
1739	рж	m= 2 °0		3	
1709	DE	m= 4 *0	, Charlotte Town Harbour	2	
1134	D.R.	d=14 ℃	Magdalen Islands, with Views	2	
1144	D R	m= 3.0	Cl. J. D. to Hallow		
1143	D E T	m= 3.0	Amherst Harbour	0	
			St. Paul Island, with Views	0	,

SECT. V.]

RIVER ST. LAWRENCE, BELOW QUEBEC.

N_{0} ,	Size.	Scale.	Title of the Chart,	P_{f}	ice.
309	D E T	d=15 .0	Part 1: Cape Chat to Bic Island, with View	2	d. ()
310	A	d=14.6	Part 2: Bic Island to Quebec; corrected to 1848.	2	0
811	D E B	m= 0.5	SHEET 1 : Point des Monts to Bersimis River, with View	2	0
1141	рж б	m== 6 *0	St. Nicholas Harbour	0	6
1146	D R T	m== 1.0	Manicouagan River	0	6
1265	D H T	m= 0.6	Bersimis River	0	6
312	D H T	<i>m</i> ≡ 0.5	SHEET 2: Bersimis River to Saguenay River, in- cluding Bie and Green Islands, with		
	DE	10000	View,	8-	0
1370	D E	m= 0.7	Saguenay River ; corrected to 1848	2	0
313	D E T	<i>m</i> ≡ 0·9	SHEET 3: Green Island to the Pilgrims, with Views; corrected to 1848	2	0
314	D B T	<i>m</i> ≡ 0 •9	SHEET 4: The Pilgrims to Point Ouelle; corrected to 1848	2	0
315	рн Т	<i>m</i> ≡ 1 '0	SHEET 5: Point Ouelle to Seal Island, with Views; corrected to 1848	2	0
816	n e T	<i>m</i> = 1 °0	SHEET 6: Seal Islands to Orleans Island; corrected to 1848	2	0
318	A	m≡ 2 *0	North and Middle Traverses, with Views:	2	0
317	D'E Z	m= 1.0	SHEET 7: Quebec and Orleans Island, with Views;		0
319	D.H	m== a *0	Quebec Harbour and Basin		6

RIVER ST. LAWRENCE, ABOVE QUEBEC.

1631	D E T	m= 1 *0	SHEET 1: From Quebec to St. Croix; corrected to 1848
1725	U B W	m= 1 *0	SHEET 2: From St. Croix to Batiscan; corrected to 1848
1124	n g	<i>m</i> == 1 ⁺0	SHEET 3: From Batiscan to Lake St. Peter; cor- rected to 1848
1125	D H T	<i>m</i> = 1 '0	SHEET 4: Lake St. Peter; corrected to 1848 2 0
1126	D R. F	<i>m</i> = 1 .0	SHEET 5: From Lake St. Peter to Montreal; cor- rected to 1848
1127	$\frac{D_{1}E}{T}$	m= 6 •0	Montreal Harbour

LAKES AND RIVERS OF CANADA.

Na.	Size.	Scale.	Title of the Chart.	Pri	
338	D E T	<i>m</i> = 1.5	St. Lawrence River, from Lake Ontario to the Gallop Rapids, in 5 Sheets—Capt. W. F. W. Owen, R.N. 1818 each Sheet	2	0
1150	DE	m= 0.2	Lake Ontario, and the Back Communication with Lake Huron-Capt. W. F. W. Owen, R.N. 1817	8	0
337	D H B	m= 3 12	, Toronto Harbour-Capt. W. F. W. Owen, R.N. 1817; additions to 1848	0	6
333	DE	<i>d</i> =10 °0	Lake Erie, with Plans of Put-in and Miamis Bays, Presqu'ile Harbour, Cayanoga, Segnan, and Grand Rivers—Lieut. H. W. Bayfield, R.N. 1818	3	0
333	D H W	m= 9 °0	Mohawk Bay-Lieut, H. W. Bayfield, R.N. 1818	0	6
1235	D B T	m≡ 0'5	Long Point Bay, showing the New Channel, recently broken through the Isthmus- Lieut. John Harris, R.N. 1839	1	0
335	D H T	m=13·0	River, ten miles Westward of Buffalo-Lieut. H. W. Bayfield, R.N. 1818	0	6
336	D B T	<i>m</i> ≡ 1 *0	Niagara River, with Plan of Entrance—Capt. W. F. W. Owen and Lieut. H. W. Bayfield, R.N. 1817	2	0
330	2 R 3	m= 0 4	Lake and River St. Clair—Lieut, H.W. Bayfield, R.N. and Lieut. Renny, R.E. 1817	1	6
331	DB T	m== 1 *0	Detroit River, from Lake Erie to Lake St. Clair-Capt. W. F. W. Owen, R.N. 1815	2	0
327	D R T	m== 0*2	Lake Huron, in 5 Sheets—Licut. H. W. Bayfield, R.N. 1822	2	0
329	D E T	m= 8.0	Port Collier-Licut. H. W. Bayfield, R.N. 1817	0	6
329	D E	<i>m</i> = 4 °0	Rattlesnake Harbour-Lieut. H. W. Bayfield, R.N. 1817	0	6
324	D H T	m= 1.5	St. Marys River, from the Rapids to the En- trance of Lake Superior-Lieut. H. W. Bayfield, R.N. 1825.	1	0
325	D B N	m≡ 2*0	St. Marys River, from the Falls to Lake George-Lieut, H. W. Bayfield and P. E. Collins, R.N. 1825	2	0
326	D B T	<i>m</i> = 1.3	St. Josephs North Channel, from Lake George to Lake Huron, with Plan of Ship Neebish Rapid— <i>Lieut. H. W. Bayfield</i> , R.N. 1822	2	0
320	DE	d=12.5	which a stand of the state of the and	8	0

38		LAI	KES OF CANADA, AND NOVA SCOTIA.	[Szer, V.
No.	Size.	Scale.	Title of the Chart.	Price.
821	DE	<i>m</i> ≡ 0.5	Lake Superior, North Coast, from Grand Portag Bay to Hawk Islet, including Isl Royale with River Kaministiqui-a in Thunder Bay—Lieut, H. W Bayfield, R.N. 1823	e •
322	٨	m= 0·5	——— Ditto, including Neepigon and Black Bays — Lieut. H. W. Bayfield R.N. 1823.	, 2 6
323	ря Т	m= 0.5	Ditto, from Small Lake Harbour to Peninsula Harbour—Lieut. H W. Bayfield, R.N. 1823	. 2 0

NOVA SCOTIA.

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

339	DE	m = 1.4	SHEET 1: Pubnico to Baccaro Point, with Seal		
			Island	3	0
340	DR	m= 1.4	SHEET 2 : Baccaro Point to Rugg Point, containing Shelburne, &c. with Directions	3	0
341	3(A)	m = 1.4	SHEET 3 : Rugg Point to White Point	2	6
342		<i>m</i> = 1.4	SHEET 4: White Point to Indian Island, containing Liverpool Bay, &c.	2	6
343	DE	<i>m</i> = 1.4	SHEET 5: Indian Island to New Harbour Point, with Directions	3	0
344	A	m= 1 4	SHEET 6: New Harbour Point to Mars Head, with Directions	2	6
345	A	<i>m</i> = 1.4	SHEER 7 : Mars Head to Three Fathoms Harbour, containing Halifax, with Directions .	2	6
346	DR	m= 1.4	SHERT 8: Three Fathoms Harbour to Tangier Islands, containing Ship Harbour, &c., with Directions	3	0
847	A	<i>m</i> ≕ 1.4	SHEET 9: Tangier Islands to Gold Island, containing Sheet Harbour, &c., with Directions; additions to 1846	2	6
348	A	<i>m</i> = 1.4	SHEET 10: Gold Island to Indian Harbour Isle, with Directions	2	6
349	٨	<i>m</i> ≓ 1'4	SHEET 11: Indian Harbour Isle to Berry Head containing Country Harbour, &c., with Directions	2	6
350	٨	m= 1·4	SHEET 12: Berry Head to Canso Harbour, with Directions .	2	6
351	DE	m= 1.4	Gut of Canso Chedabuctou Bay, &c., with Directions	3	0

- 1	TEAST	COAST	OF	AMERICA.
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Smor. V.]

BAY OF FUNDY.

No.	Size.	Scale.	Title of the Chart.	Pr	ice.
352	DE	m= 0*3	SHEET 1: Outer Part, with Directions, 1824; addi- tions to 1831	1. 2	а, 6
354	DE	<i>m</i> ≡ 1*0	, Grand Manan Island and Passamaquody Bay, with Directions— <i>Capt. T. Hurd</i> , and <i>A. Lochwood</i> , R.N. 1826; additions to 1831.	2	6
	n s g	m== 0.15	Quoddy Head to Cape Lepreau—Capt W.F. Owen, R.N. 1847	2	0
1743	р. в У	m= 6*0	, Port St. Andrew, New Brunswick, with View —Lieuts. A. Kortright and P. F. Shortland, R.N., under the orders of Capt. W. F. Owen, R.N. 1844	1	6
1857	n B A		Etang Harbour, New Brunswick—Lieut. A. Kortright, R.N. 1847	1	6
1551	D E T	$ \begin{cases} m = 3.5 \\ m = 7.0 \end{cases} $	The Harbour of St. John, New Brunswick, with enlarged Plan of the Entrance, and View—Lieuts. Harding and Kortright, R.N., under the orders of Capt. W. F. Owen, R.N. 1844	1	6
353	A	m= 0 ·3	SHEET 2: Inner Part, with Directions, 1824; additions to 1831	2	0

EAST COAST.

1213	T T	d = 4.0	SHEET 1: Newfoundland Island, including the Strait of Belle-isle—various Surveys	2	0
1214	р н ¥	d= 4 °0	SHEET 2: Gulf of St Lawrence—various Docu- ments	2	0
266	D H W	d = 4.0	SHEET 3 : Banks of Newfoundland	2	0
267	D H W	d = 4.0	SHEET 4: Cape Breton Island, Nova Scotia, &c	2	0
268	D.B.	d = 4.0	SHEET 5: Bay of Fundy to New York	2	0
269	U.R. T	d= 4 *0	SHEET 6: New York to Cape Hatteras-Blunt's Charts, and other Documents	2	0
270	D H F	d≡ 4.0	SHEET 7: Cape Hatteras to Cumberland Sound— Blunt's Charts, and other Documents	2	0
1216	D II T	<i>d</i> = 4∙0	SHEET 8: Cumberland Sound to the Florida Chan- nel, Banks and Soundings by Capt. E. Barnett, B.N. 1846.	2	0
355	DE	m= 0.2	Chesapeake River to Charlestown-Mr. A. De Mayne, R.N. 1814	2	6

ATLANTIC OCEAN AND ISLANDS.

40

ORIGINAL

DOCUMENT

SECTION VI.

ATLANTIC OCEAN AND ISLANDS.

Nov	Size.	Scale,	Title of the Chart.	Price.
356	DE	d≡ 0.4	North Atlantic Ocean-1807	1. d. 2 0
357	DE	<i>d</i> ≡ 0 ~4	South Atlantic Ocean-1808	2 0
260	Λ		North Polar Chart-1818; corrected 1847	
1240	A		South Polar Chart-1839; corrected 1843	
1	D II T		Coasts from the River Thames to the Mediterranean, 1810; additions to 1833	1 0

AZORES, OR WESTERN ISLANDS.

By Capt. A. T. E. Vidal, R.N. 1844.

	T II	d = 4 '5 Azores or Western Islands	1	6
	U B W	m = 0.5 Corvo and Flores, with Views and Plans		
1818	DB ¥	m = 0.5 Terceira and Graciosa, with Views and Plans		
	D H T	m = 0.5, Fayal, Pico and San Jorge, with Views		
	DE T	${m=2.5\atop m=6.0}$ Fayal Channel and Horta Bay, with Views .		
1854	D E T	m = 0.5 San Miguel, with Views and Plans	2	0
1865	ъв ¥	$m=$ 0 $^{\circ}5$ \ldots . Santa Maria and the Formigas $\ . \ . \ .$	1	6

160	A	m = 1.2	Bermuda	Islands-Capt.	Hurd.	R.N.	1797.	2 2 2	0
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MADEIRAS.

1763	D R B	d= 1.7	Tracks of H.M. Vessels in search of the Eight Stones
1831	DE	<i>m</i> ≔ 04	Madeira Island, with Views-Capt. Vidal, R.N. 1843 2 0
1689	D E T	m=11.0	Funchal Bay and Town, with Views-Capt. Vidal, R.N. 1843

SECT.	VI.]	С	ANARY AND CAPE VERDE ISLANDS.	41
No.	Size.	Scale.	Title of the Chart.	Price.
ale .	DE	(m= 0.8)	Salvage Islands, with Plan and Views-Lieuts.	

365 T (m= 3.0) A. T. E. Vidal and W. Mudge, B.N. 1819. . 0 6

CANARY ISLANDS

By Capt. A. T. E. Vidal and Lieut. Arlett, R.N. 1834 to 1838.

1894	DE	d= 5-0 Canary Islands, General Chart	1	0
1852	D R V	${m=0.5 \atop m=2.0}$ Lanzarote, with Two Plans and a View		
1850	D E T	$m \equiv 0.5$ Fuerteventura, with View	1	6
1869	D B T	${m=0.5 \atop m=2.0}$ Gran Canaria, with Plan of Puerto de la Luz, and Views	1	6
1870	D E T	m = 0.5 Tenerife, with Views	1	6
1856	D E T	m= 5 ·*Santa Cruz, Tenerife, with View-Lieut. W. H. Church, R.N. 1833.	0	6
1975	DE	m= o.s	1	6

CAPE VERDE ISLANDS.

By Lieuts. A. T. E. Vidal and W. Mudge, R.N. 1823.

366		d = 9.3	Cape Verde Islands, General Chart	2	0
367	D E V	m= 0*3	St. Antonio Island	0	6
368	DE	m= 4.1	Tarrafal Bay	0	6
369	DE	m= 0.8	St. Vincent Island	0	6
370	10 E 4	m= 4.0	·	0	6
377	D E T	m= 0*8	St. Lucea, Branco, and Raza	0	6
378	D H B	m= 0.5	,St. Nicholas	0	6
379	D E T	m= 0.5	Sal, with Views	0	6
380	D H H	m= 0.5	Bonavista	0	6
1215	D E 4	m= 6.7	Tracks of H.M.S. Ætna and Raven, in search of the Bonetta Rock	0	6
381	р н F		, English Road (Bonavista) and Mordeira Bay (Sal), with View	0	6
382	$\Pr_{\overline{X}}^{E}$	m= 0.5	Mayo, with Views	0	6
383	D E W	$m \equiv 0.4$	St. Jago	0	6
394	D E T	<i>m</i> = 4 °0	Porto Praya, with Views-Lieut. S. Dickenson, R.N. 1812	0	6
385	D E T	m= 0.4	Fogo and Brava	0	6

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42			ATLANTIC. [S	юст.	VI.
No_*	Size.	Scale.	Tills of the Chart.		ice.
1297	D R W	m= 3 °0	Penedo de San Pedro, or St. Paul's Rocks, with View—Capt. Fitz Roy, R.N., and Officers, 1832	0	6
388	D R T	m= 2 ·2	Fernando Noronha Island, with View-M. Dellesquellen, 1735	0	6
1691	D R Y	$\begin{cases} m = 2.0 \\ m = 4.0 \end{cases}$	Ascension Island, with part of the West Coast from Catherine Point to Pyramid Point, enlarged— <i>Lieut. G. A. Bedford</i> , R.N. 1838	2	0
1771	3.G	m= 2 *0	St. Helena Island-Mr. J. Barnes, 1816	2	0
391	D H T	<i>m</i> = 0 *4	Tristan da Cunha Islands—Le Sieur Donat, 1767	0	6
1239	D H T	d= 3 −2	South Shetland and South Orkney Islands, with Tracks, 1819 to 1844, with Plan of Beauchene Island	2	0
1354	DE	m= 0 *2	Falkland Islands—Capt. R. Fitz Roy, R.N. 1834; Com. W. Robinson, R.N. 1838; and Capt. B. J. Sulivan, 1848, with Views	8	0
1326	D E T	${m=1 \cdot 0 \\ m=1 \cdot 9}$	Berkeley Sound (East Falkland)—Capt. R. Fitz Roy, R.N. 1834	2	0
1774	U H H	<i>m</i> ≡ 2.0	Stanley Harbour, with Ports William and Harriet (East Falkland)—Capts. Fitz Roy and Sulivan, R.N. 1834—1839	1	6
	D E T	m= 1.7	Ports Fitz Roy and Pleasant (East Falkland)— Capt. B. J. Sullivan, R.N. 1838		
935	D R T	m≕ 2.0	, Bull Road (East Falkland)—Capt. B. Sulivan, R.N. 1845.	0	6
1874	D H J	<i>m</i> = 1 °0	Fox Bay and Ports Edgar, Albemarle, and Stephens (West Falkland) — Com. W. Robinson, R.N. 1842	2	0

3.32 3242797	INTERTOIN.
3Y 1528 D	INDIES.

SECTION VII.

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

No.	Size.	Scale.	Title of the Chart.	Pri	
392	DR	d = 2.0	West Indies-General Chart, in 4 Sheets, 1824	10	ő
890	DE	d = 0.6	Outline Chart	1	0

WEST INDIES, in Series.

1217	D R T	d= 2.0	Sheet	 Florida Strait, Tortugas to New Provi- dence, Cay Sal, and North Coast of Cuba—Mr. A. De Mayne, Com. R. Owen, Lieut. E. Barnett, R.N. and Spanish Documents, 1821-1838. 	2	0
393	n K Y	d= **0	SHEET	2: Providence Channels to the Windward Passage—Com. R. Owen, R.N. 1832	2	0
	D E V	<i>d</i> == 4 ℃	Sheet	3 : Haiti—North Side, Caicos Banks, &c. French Charts, and Com. R. Owen, R.N. 1832		
1479	D E 9	d= 4.0	Sheet	5: Crooked I. and the Windward Passage to Mona Passage, with Part of Haiti —Com. R. Owen, R.N. 1832.	2	0
394	D H W	<i>d</i> = 4+0	Sheet	8: Trinidad I. to Los Roques, with 8 Plans-Spanish Documents, 1837.	2	0
395	р.н. ¥	d= 4.0	SHEET	9: Los Roques to Cape La Vela, with 8 Plans—Spanish Documents, 1837.	2	0
396	n z J	d= 4.0	SHEET	10: Cape La Vela to Cayos Ratones, with 6 Plans-Spanish Documents, 1837	2	0
1579	D B T	d= 4 ℃	Sheet	11: Cayos Ratones to San Juan de Nicaragua, or Greytown, with Plan of the Lake of Nicaragua—Com. E. Barnett, R.N. 1837	2	0
1918	а с Т	d= 4•0	SHEET	12: San Juan de Nicaragua, or Greytown, to Cape Gracias and the Mosquito Bauks—Coms. R. Owen and E. Barnett, R.N. 1830—1843.	2	0

44			BAHAMAS, [Si	DOT.	vn.
No.	Size.	Scale.	Title of the Chart.		rics.
1819	D H T	d= 4.0	SHEET 13: Cape Gracias to Belize, with Plans of Gracias Harbour, Port Royal, and Coxen's Hole, in Rattan Island— Coms. R. Owen and E. Barnett, R.N. 1830-1838	2	d. 0
1204	D E T	d= 1 0	SHEET 14: Belize to Cape Catoche—Coms. R. Owen and E. Barnett, R.N. 1830— 1837; corrected to 1848	2	0
			BAHAMAS.		
1496	DE	m= 0.2	Great Bahama Bank, with its Islands, Cays, and Channels, Sheet 1—Coms. R. Owen, E. Barnett, and Thos. Smith, R.N. 1836—1842	2	0
1432	$\frac{D \cdot E}{d}$	m= 4·7	Great Stirrup Cay-Com. R. Owen, R.N. 1835	1	0
401	D R T	$ \begin{cases} d = 4.0 \\ m = 1.0 \end{cases} $	Florida and Providence Channels, with the Gun Cay and Abaco Lighthouses—Com. R. Owen, R.N. 1836	1	0
403	DE	m= 2.0	Western Elbow of Cay Sal Bank, showing the position of the Lighthouse, with View- Com. R. Owen, R.N. 1837	0	6
402	D E T	d=10 *8	Cay Sal Bank-A. De Mayne, Master R.N. 1825	0	6
398	D H W	<i>m</i> = 1.0	Abaco-Whale and Green Turtle Cay Anchor- ages-A. De Mayne, Master R.N. 1817 .	0	6
399	D H B	m= 1 °0	Man-of-War Cay Anchorage—A. De Mayne, Master R.N. 1817	0	6
400	це ¥	m= 1 *5	Pelican and Little Harbours—A. De Mayne, Master R.N. 1817	0	6
489	DE	<i>m</i> ≡ 2 °0	New Providence Island, with View-Com. E. Barnett, R.N. 1839	3	0
452	DE	m=17.0	Nassau Harbour, with Views-Com. E. Barnett, R.N. 1841; corrected to 1847	3	0
435	DE	m= 5 °0	Salt Cay Anchorage and Hanover Sound- Com. R. Owen, R.N. 1836	8	0
406	D R ¥	$\begin{cases} m = 5.0 \\ m = 5.0 \end{cases}$	Douglas Road, or the New Anchorage East of New Providence—A. De Mayne, Master R.N. 1816	ĩ	6
405	ų.	<i>m</i> = 1,2	Fleeming, or Six Shilling Channel, with Views -Com. R. Owen, R.N. 1831	0	6
404	D.B. W	$ \begin{cases} m=1.0\\m=4.0 \end{cases} $	Royal and Egg Islands, with Plan of Royal Harbour—A. De Mayne, Master R.N. 1816	0	6
509	D R F	m= 3 *0	Ship Channel, with View—Com. R. Owen, R.N. 1835	0	6
717	DE	m== 3 *0	Highborne Cut- Com. E. Barnett, R.N. 1835	0	6

SECT. VII.]		cr. VII.] BAHAMAS AND CUBA.			45
No.	Size.	Scale.	Title of the Chart.	Pr	
1495	0.6 4	m= 3.0	Wax Cay Cut, (Exuma Sound,) with View- Com R. Owen, R.N. 1835	1	
1474	D R Y	m= 2.5	Harbours of Great Exuma—Lieut. E. Barnett, R.N. 1837	1	3
1494	D R T	<i>m</i> = 4.0	, Nurse Channel, with Views—Com E. Barnett, R.N. 1841	1	Ň
1470	D E T	m= 4 '0	Racoon Cut-Com. R. Owen, R.N. 1834 .	1	
1399	D H T	m= 3 '0	, Ragged Island Anchorage-Com. R. Owen, R.N. 1834	1	
1472	р в П	m= 6.6	Ragged Island Harbour, with View-Com. R. Owen, R.N. 1834	1	ų,
408	a d T	<i>m</i> == 1 °0	Mira-por-vos Passage, with View—A. De Mayne, Master R.N. 1827	0	ः ह
1469	U K W	m= 5 °0	Crooked Island Anchorage, with View-Com. R. Owen, R.N. 1834	0	4.6
1441	D H H	m= 0.7	Turks Islands-Capt. R. Owen, R.N. 1830 .	1	
409	D B A	<i>m</i> == 1 ⁺5	Hawks Nest Anchorage Com. R. Owen, R.N. 1830	0	3

CUBA.

Principally from Spanish Surveys in 1823 to 1836.

1159	A.	m= 0.2	Colorados and outlying Coral Banks—Spanish MSS., and Capt. R. Owen, R.N. 1836	0	6
411	D E	m= 2 ·2	, Bahia Honda	0	6
412	D R B	m= 2 ·2	Cavañas Port, with View-A. De Mayne, Master R.N. 1816	0	6
413	n u T	m= 3 °0	Mariel Port	0	6
414	DE	m= 5.0	Havana Harbour; corrections to 1844, by Capt. Barnett, R.N.	2	0
415	D E B	m= 0.9	Matanzas	0	6
410	D R W	m:= 0.7	Anchorage formed by Piedras, Mono, Monillo, and other adjacent Cays, 1823	0	3
416	D II T	m= 0.7	Nuevitas del Principe, with enlarged Plan of the Channel	1	0
417	D R W	m= 1.8	Nuevas Grandes	0	6
418	D H W	$m = 1 \cdot 1$	Manati	0	6
419	D II B	m= 0.8	Padre	0	6
420	DE	m= 3.6	Gibara	0	6
421	D.B.	m=7.8	Jururu	0	6
422	D R B	m = 3·9	Bariai	0	6

46		CUBA AND JAMAICA.				
No.	Size.	Scale.	Title of the Chart. Price			
493	D B T	m= 6.0	Vita			
424	рв T	m= 3 *4	Naranjo 0 6			
425	DR	m= 6.5	Sama 0 6			
428	D E	m= 1.1	Cabonico and Livisa 0 6			
426	D E T	m= 1.1	Banes 0 6			
427	D B B	m= 0.8	Nipe 0 6			
429	DH	m= 2 ·2	Tanamo 0 6			
430	DE	m= 3.0	Cebollas 0 6			
431	DE	m= 4.0	Cananova 0 6			
432	DB	m= 4.8	Yaguanique 0 6			
433	DE	m= 1.9	Cayo Moa 0 6			
434	DE	m= 7.4	Jaragua 0 6			
435	DE	m= 8.5	Taco 0 6			
436	DE	m=12.5	Cayaguanique 0 6			
437	D B T	m=17 .0	Navas and Maravi 0 6			
438	DE	m=10.0	Baracoa 0 6			
439	DE	m= 7.4	Mata 0 6			
440	DE	m=10.3	Baitiqueri 0 6			
441	DE	m= 6.6	Escondido, or Hidden Harbour 0 6			
442	DE	m= 1 ·1	Guantanamo, or Cumberland Harbour 0 6			
443	DE	m= 3*2	St. Iago de Cuba			
444	DE	m= 1 ·3	Jagua Bay 0 6			
445	D R	m= 0*2	Pines Island, and adjacent Coast — Capt. Harris, R.N. 1824			

JAMAICA.

446	A	d= 9.0	Jamaica Island, with Views—A. De Mayne, Master R.N. 1821	2	0
447	D E	m= 4.3	Green Island Harbour-Lieut. Baynton, R.N. 1832	0	6
448	D B B	m= 6.5	St. Lucea Harbour, with View - Lieut. Baynton, R.N. 1834	0	6
449	D.B. T	m= 9.5	Mosquito Cove-Messrs. J. Leard and S. Seymour, R.N. 1792	0	6
450	D E T	m= \$~0	Montego Bay-Messrs, J. Leard and S. Seymour, R.N. 1791	0	6
451	D.E	494.777 S +T	Martha-Brae Harbour_1815	6	6

47	ş	JAMAICA AND ST. DOMINGO.		SECT. VII.]	
ice d.	1000	Title of the Chart.	Scale.	Size,	No.
6	001	St. Ann Bay-Messrs. J. Leard and S. Seymour, R.N. 1790	m= 5 ·7	D R T	452
0	1	Annatto Bay, with Views - Lieut. Ben. Baynton, R N. 1839	m= 5 °0	D E f	1379
6	0	Port Antonio-Messrs. J. Leard and S. Seymour, R.N. 1790	m= 5·5	D E W	453
6	0	Port Morant-Mr. J. Leard, R.N. 1792	m= 4 3	DE	454
6	0	, Morant Bay Anchorage—Mr. J. Leard, R.N 1792	<i>m</i> = 1 '3	U R W	455
0	2	Port Royal and Kingston Harbours, with Views-A. De Mayne, Master R.N. 1824; corrected to 1844.	m= 1.5	*	456
6	1	Port Royal and Kingston Harbours, with Views-Mr. G. Biddlecombe, R.N. 1844.	m= 2 ·0	D.B. W	1764
6	0	, Old Harbour, Longs Wharf, Salt River, Peake Bay and Walker Bay Anchorages—Messrs. J. Leard and W. Buller, R.N. 1791	m= 0 •7	D E W	457
6	0	Blewfields Anchorage—Messrs. J. Leard and W. Buller, R.N. 1791	m= 2 *8	D E	458
6	0	Savanna la Mer Anchorage, with View-Mr. J. Leard, R.N. 1791	<i>m</i> = 1.4	D R f	459

460	D E T	m= 1.6	, Morant Cays, with Directions—Lieut. J. J. Rorie, R.N. 1804	0 6
461	DE	m= 2.7	Navassa Island, with Directions-Mr. F. Owen, R.N. 1803	0 6
462	D.E.	m= 0.6	Grand Cayman Island-Mr. G. Gauld, 1773	0 6

HAÏTI, OR ST. DOMINGO.

463	D II T	m= 0.5	, Cayemites and Baradaires Bays—French MS.	0	6
464	D H B	m= 1.5	Port au Prince-Com. R. Owen, R.N. 1830	0	6
465	D E T	m= 2 .0	St. Mark Bay-French MS. 1774	0	6
466	DE	m= 2 *0	Gonaives Bay-French MS	0	6
467	D.B. T	m= 3 ~0	St. Nicholas Mole—Com. R. Owen R.N. 1830	0	6
468	D.H.	m = 1.3	Lacul Harbour-French MS	0	6
1714	T	<i>m</i> = 4·4	Cape Haîti Harbour—Com. Barnett, R.N. 1840	1	6
470	D B W	m= 2 °0	Fort Dauphin Bay-French MS	0	6
471	U H T	m= 1 '4	, Mancenille Bay-French MS	0	6

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18			ST. DOMINGO, VIRGIN ISLANDS, &c. [SE	ст. 1	ш.
No.	Size.	Scale.	Tille of the Chart.		tice.
472	D H T	m= 6·0	Puerto de Plata, with View—Com. R. Owen, R.N. 1830		а, 6
473	D H T	m= 3.0	Jacquemel Harbour—Capt. Machellar, R.N. 1817	0	6
477	DE	m= 3 ·4	Flamand Bay-French MS	0	6
174	D H	m= 1.4	Aquin Bay- French MS	0	6
\$75	D R W	m= 1 *2	St. Louis and Meste Bays-French MS	0	6
476	T T	<i>m</i> = 0.8	Aux Cayes Bay-French M.S	0	6
478	D E T	m= 5·3	Puerto Rico-Port San Juan-Spanish Survey, 1794	2	0
479	D B T	Farlow,		1	0
			VIRGIN ISLANDS.		
180	D E T	m= 1 •7	Culebra, or Passage Island-Mr. A. Lockwood, R.N. 1811	0	6
81	P E T	m= 2.0	St. Thomas Harbour, with View—Commodore Rohde, Royal Danish Navy, 1822 : corrected		
83	DE	m= 1.0	to 1844	1	0
82	DR	m= 1.0	Tortola Road—R. H. Schomburgk, 1835 .	2	0
9.4	- R	m= 1 0	Anegada Island and Reef-R. H. Schomburgh, 1832	1	0
195	B E E	m= 1 ·2	St. Croix Island, with Plan of Christianstæd- Gen. Oxholm, R.D.A. 1799	2	0
84	D H W	m= 2.0	Sombrero Island, with View-Capt. J. Hayes, R.N. 1810	0	6
638	D H T	d==25 *0	Anguila, St. Martin and St. Bartholomew-Capt, E. Barnett, R.N. 1847		Ŷ
87	D II T	m= 2 ·9	Philipsburg Bay, and Proselyte Rock, with View—Island of St Martin	0	6
86	D B B	<i>m</i> ≕ 1.8	Saba Island, with View-Capt. E. H. Columbine, R.N. 1816		6
	D E B	m≓ 1 3	Barbuda Island-Capt. Barnett, R.N. 1848		
88	U H W	m= 2.0	Narrows between St. Kitts and Nevis-Mr. J. Langley, RN, 1818	0	6
	D B T	m=1.5	Antigua Island-Capt. E. Barnett, R.N. 1848 .		
51	D E T	m=27 °0	English Harbour, with View-Capt. E. Barnett, R.N. 1847	ï	6

	BOT. V	CARIBBEE ISLANDS:	2	4
. Size. Scale. 9 A m= 3		Title of the Chart.	Pri	
m= 3 ·	489	Antigua—St. Johns Road and Harbour, with Plan of the South and part of the West Coast, and Views and Directions— <i>Lieut. E. H. Columbine</i> , R.N. 1790.	2	
	690		1	
m= 1 ·	191	Deseada and Mariagalante, West Sides of, with View 	0	
m= 4 ·	192	Saintes-1827	1	
<i>m</i> = 4 ·	(93	Dominica—Prince Rupert Bay—Mr. J. Langley, R.N. 1818	0	
m= ? *	195	Martinique—St. Pierre Bay— <i>Capt. J. Stott</i> , R.N. 1763	1	
m= 3	196	Trinité Bay-M. Monnier, 1824 .	0	
m = 1	194	Fort Royal Bay-M. Monnier, 1825 .	0	
m= a 9	97	Cul de Sac Marin, and Bay of St. Anne-M. Monnier, 1824	0	
m= 5 '	98	Grande and Petite Anse d'Arlet and Petite Anse du Diamant—Capt. J. Stott, R.N. 1763	1	
m= 4 *	00	St. Lucia—Gros Islet Bay—J. Langley, Master R.N. 1818	0	
m= 8.1	99	Castries, or Port Carenage-Lieut. Chalmers, R.N. 1830	0	
m= 5 -	01	St. Vincent-Kingston Bay, and Town-Capt. W. Elliott and J. Langley, Master R.N. 1817	0	
m=12 *	103	Bequin-Admiralty Bay-Capt. Dovers, R.N. 1811	0	
<i>m</i> =10 1	102	$\begin{array}{llllllllllllllllllllllllllllllllllll$	1	
m= 91	i04	Grenada—Carenage, Lagoon, and Town of St. George—Mr. J. Young, 1821	1	
m= 2.0	21	Tobago-Scarborough Port-Mr. W. Yeames, Harbour Master, 1847	0	
m=15*	05	Great Courland Bay—Capt. W. Elliott, R.N. 1817	0	
m= 0 1	606	Trinidad Island, with View—Capt. E.H. Columbine, R.N. 1803	2	
m = z	21	Dragons Mouths, (Eocas de Dragos,) with Views-Capt. E. H. Columbine, R.N. 1803	1	

	VII.]		GULF OF MEXICO.		5
No;	Size.	Scale.	Title of the Chart.	P	
1334	D E W	m= 1-3	Old Providence Island and Bank, with Catalina Harbour and Views—Com. R. Owen, R.N. 1835	2	
1478	D H T	$ \begin{cases} m = 1 \cdot 0 \\ m = 2 \cdot 0 \end{cases} $	Serrana and Roncador Banks—Com. R. Owen, R.N. 1833	1	
1498	D H	m= 0.9	Serranilla Bank-Com. R. Owen, R.N. 1835	1	
1718	DEE	m= 2 *0	, Bonacca Island-Lieut. T. Smith, R.N. 1840	2	
1532	Ö U T	m= 2.0	Utilla Island and Salmadina Shoal—Com. R. Owen, R.N. 1835	1	
1573	DE	m= 0.6	Honduras Gulf with Zapotilla Cays and Views- Coms. R. Owen and E. Barnett, R.N. 1835- 1841	3	
1786	D E T	m= 3 • 2	Hospital Bight, with Plan of Omoa Harbour- Com. Barnett, R.N. 1841-1844	1	
1207	D E T	m= 1 *0	Dulce River-Com. R. Owen, R.N. 1834 .	2	
1208	р н 7	<i>m</i> = 1 .0	Dulce Gulf-Com. R. Owen, R.N. 1834	2	
521	D E T	m= 2.0	Icacos Road-Com. R. Owen, R.N. 1830 .	0	
1797	DE	m= 0.6	Owen and Barnett, R.N. 1830-1841.	3	
522	<u>р</u> е 7	m= 1 *0	Belize Harbour-Com. R. Owen, R.N. 1830	2	
1796	D'E T		Chinchorro Bank, with Chinchorro Anchor- ages-Com. E Barnett, R.N. 1839	1	
1785	D B T	$ \begin{cases} m \equiv 0.7 \\ m \equiv 0.4 \end{cases} $	Spiritu and Ascension Bays, with Cozumel Island— <i>Capts. Owen</i> and <i>Barnett</i> , R.N. 1831—1839	I	
1858	D E T	<i>m</i> ≡ 1*6	Mugeres Harbour, with Views-Capt. E. Barnett, R.N. 1844	1	
			GULF OF MEXICO.		
205	D K T	d= 4.0	SHEET 1: Coast of Yucatan and the Campeche Bank—Capt. E. Barnett, R.N. 1844.	2	
202	D E X	m= 0.5	Cape Catoche-Com. E. Barnett, R.N. 1838	0	
203	DB	${m = 0.5 \\ m = 3.0}$	Alaeran Shoal, with Port of Alaeran-Com. E. Barnett, R.N. 1838.	1	

- 1206 DR m= 0.5 Sisal Reefs, with the Anchorage off Sisal, and View—Com. E. Barnett, R. N. 1838 . . 0 6
- ¹²⁰⁹ ^{D.B}₈ m = 3 °0 ... Arenas Cay, and adjacent Reefs Com. E. Barnett, R.N. 1838 0 6

1830	D K	m = 4.0	Obispo Shoals, Eastern and South	rn Tri-
			angles-Capt. Barnett, R.N. 1842	0 6

[SECT. VII.

VENEZUELA	NEW	GRANADA,	GUATEMALA,	&c.
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VENEZUELA, NEW GRANADA, GUATEMALA, &c.

No.	Size.	Scale.	Title of the Chart.		ice. d.
\$07	D E T	m = 2.0	Unare and Porto Santo Bays—Spanish Plans, 1826		6
508	D E F	m= 2.4	Carupano and Esmeralda Bays - Spanish Plans, 1826	0	6
509	ък Ж	$ { m = 2.4 \\ m = 0.4 } $	Pampater and Moreno Bays, in Margarita Island; Laguna Grande del Obispo in Cariaco Gulf—Spanish Plans, 1826	0	6
510	DE	m = 2.6	Mochima Port-Spanish Plan, 1826	0	6
511	р.н 19	m= 2 ·3	Corsarios Bay, and Turiamo Port-Spanish Plan, 1827	0	6
512	D.R. A	m= 2.0	Los Roques - Lieut. E. O. Johnes and Mr. J. Hookey, R.N. 1827	0	6
513	D B T	Farlans.	Porto Cabello—La Guayra Road—Barcelona Bay—Spanish Plans, 1794	2	0
514	D E T	m= 6.6	Santa Marta Harbour-Capt. Tait, R.N. 1816	1	0
515	D E T	m= 1 °0	Cartagena Harbour and adjacent Coast, with View and Directions— Capt. Cumby, R.N. 1823	2	0
517	DE	m= 3 '5	Porto Bello-Spanish MS. 1817	2	0
1493	DE T	$ { m = 8.9 \\ m = 1.5 } $	Port Chagres and Limon Bay, with Plan and View of Lorenzo Castle—Major Lloyd and Com. Barnett, R.N. 1829—1840	1	6
1793	DB	m= 0.7	Chiriqui Lagoon, with Views-Com. Barnett, R.N. 1839.	3	0
1794	D B T	m= 2 °0	Tiger Channel, with Views-Com. Barnett, R.N. 1839	2	0
1795	ря Т	m= 3 *2	Crawl Cay Channel, and Shepherd Harbour— Com. Barnett, R.N. 1839	2	0
1799	D E B	$ \substack{ m= & 3 & 2 \\ m= & 4 & 0 \\ \ \end{array} }$, Boca del Toro and Boca del Drago, with Views — Com. Barnett, R.N. 1839	2	0
519	D R F	m= 1.7	Grey Town, formerly San Juan de Nicaragua- G. Peacoch, Master, R.N. 1832; corrected to 1849	0	6
1504	D E T	m= 7.5	, Blewfield Lagoon - Capt. R. Owen, R.N. 1836	1	6
1476	D R T	${m=4.6 \atop m=1.5}$	Pearl Cay Lagoon Entrance, and the Corn Islands—Com. R. Owen, R.N. 1836	1	6
1503	DE	m= 1.2	Pearl Cays-Com. R. Owen, R.N. 1836	1	6
1511	D H V	$ \begin{cases} m = 2.5 \\ m = 1.0 \end{cases} $	St. Andrews Island, with South West Cove, Albuquerque and Courtown Cays—Com. R. Owen, R.N 1834	1	6

52		GULF OF MEXICO.	[SECT. V11.	EAST COAST OF SOUTH AMERICA. 53
No. Size.	Scale.	Title of the Chart.	Price.	
1829 DE	NUE 4 *0	Arcas Cays-Capt. Barnett, R.N. 1842 .	. 0 6	
523 A	m= 1 *3	Vera Cruz Port, and Anton Lizardo Ancho age, with Entrance to Alvarado, an Directions—Spanish and French	nd	
1639 D.R.	d= 4.5	Texas, Coast of, with Matagorda, Galvesto Sabine River, and San Luis—Mr. Consul Key nedy, 1844; corrected to 1848.	72-	SECTION VIII.
1619 D.B	m= 4 °0	San Luis Harbour-Capt. Hinton, Text Navy, 1843	in . 0 6	SOUTH AMERICA,
524 [®] A	<i>m</i> = 0.4	Florida, West Coast, 4 Sheets-Mr. G. Gault 1775	d, . 6 0	AND WESTERN COAST OF CENTRAL AND NORTH
526 DE	m= 0 *2	Apalachicola Bay-Capt. Roals, R.N. 183	37 0 6	AMERICA.
525 A	m= 0*5	Tortugas and Florida Cays, 3 Sheets, with View -Mr. G. Gauld, 1775; corrected to 1835.	vs , 4 0	
				No. Size, Scale. Title of the Chart. Price.
			(L	527 A d= 0.3 South America, compiled by Lieut. A. B. Becher,

1800

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1803

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authorities 2 0

authorities 2 0

authorities 2 0

R.N. 1833 2 0

Hes du Salut-Baron Roussin, 1820 . . 0 6

Com. Foster, R.N. 1831 1 6

-Capt. Sir E. Home, Bart., 1835 . . 1 6

burgh, 1837

d = 0.3 South America (Index to the General Charts of

m= 1-2 Demerara River, with Views-Com. R. Owen,

m= 100 Corentyn River, Mouth-Mr. R. H. Schom-

d= a ** SHEET 2: Surinam to Cabo do Norte-Various

m= 1 0 Cayenne River, Entrance, with a Plan of the

d= 3 to SHRET 3 : Cabo do Norte to Maranham- Various

m= ora ..., Para River, with Plan- Various; chiefly by

m= 0.2 ..., Para River, with Plan, and View of the City

1 m = 0 - 5 ... San João Islands-Com. Buckle, R.N. 1843 0 6

d= 5 v Cayenne to Essequibo- Various, 1809 1 6

EAST COAST OF SOUTH AMERICA. d= 3 0 SHEET 1 : Trinidad Island to Surinam- Various

54		14	EAST COAST OF SOUTH AMERICA, [SECT	. V	ш.
No.	Size,	Scale.	Title of the Chart.	Pr	ice.
535	D E B	m= 1.0	Maranham Road and Port—Baron Roussin, 1820	ь. 0	в. 6
528	DE	d= 3 %	SHEET 4: Maranham to Pernambuco, with Plans of—Maranham, Manoel Luiz Bank, San João Anchorage, Ceara, Parahyba, Aracati, and Rio Grande do Norte; Baron Roussin, 1820; additions to 1846	3	0
536	D H é	m= 2 0	Aracati or Jaguarybe River-Mr. R. Dixon, 1829	0	6
537	D B T	m= 1 ·5	Parahyba do Norte River, Entrance, with Views—Hon. Capt. De Roos and Mr. J. W. R. Jenkins, 1832	1	0
538	D E W	<i>m</i> = 1 ™	Pernambuco Harbour—Lieut W. Hewett, R.N. 1815	0	6
529	DE	d= 3-0	SHEET 5: Pernambuco to Victoria, with Plans of – Pernambuco, Maceio, Bahia, Abrol- hos Channel, and Victoria; and Views –Baron Roussin, 1820; additions		
			to 1834	3	0
647	D.E.	m= 5 *0	San Aleixo Island-Com. Buckle, R.N. 1843	0	6
539	D H	m= 4.0	Maceio Port, with Views-Hon. Capt. De Roos and Mr. J. W. R. Jenkins, R N. 1832	1	0
540	D E	m= 0.7	Babia or San Salvador, with Views-Capt. M. Dixon, R.N. 1814; corrected to 1535	0	6
530	DE	d= ≥•0	SHEET 6: Victoria to Santa Catharina, with Plans of-Port Frio, Santos, and Paran- agua; and Views-Baron Roussin.		
i			1820; additions to 1834	3	0
341		m= 1.0	Rio de Janeiro Harbour, with View-Portu- guese MS, 1823	2	0
542	D E T	m= 1.5	Flamingo Bay, or Shark Road—Mr. R. Turuer, R.N. 1816	0	6
543	D E T	<i>m</i> = 1 °0	San Sebastiaō Island, Channel and Anchorage of-Baron Roussin, 1819	0	6
44	D H 4	m= 0.7	Santa Catharina Island, Anchorage on the N.W. side—Mons. Givry, 1819	1	0
545	D E		Views-Coast of Brazil- Van Keulen, 1812 .	1	0
	D.E.	d = 4.0	SHEET 7 : Santa Catharina to Castilhos Islands .		
	р.н У	<i>d</i> = 4.0	SHEET 8: Plata River-from Castilhos Islands to Medano Point		

SECT. VIII.]		I.] EAST COAST OF SOUTH AMERICA.			
No. Size.				Pri,	
547	A	m≡ 0*2	The Plata River—from Cape St. Mary to Buenos Ayres, in 2 Sheets, with Plans of Buenos Ayres Road, Colonia Bay, and Anchorage off Cape St. Mary, with Views —Messrs. Warner, Craig, and Foster, R.N. 1819	4	
1750	DR	m== 0 •9	River Plata, Sheet 1: North Shore, Sta. Maria Point to Sauce Point—Com.Sulivan, R.N. 1844	2	e
1751	D K	m= 0.9	Point to Martin Chico Point—Com. Suli- van, R.N. 1844	2	e
548	D R T	m= 2.5	Maldonado Bay, with Views—Spanish, 1789; corrected by Messrs. P. Parker and J. Engledue, R.N. 1820	0	(
549	D B Z	m= 0 '3	Channel formed by the English and Archi- medes Banks—River Plata—Don A. de Oyarvido, 1819	0	
1166	D H	m= 1.7	Colonia Road—Capt. Barral, French Royal Navy, 1833	0	
			y, R.N. 1830 to 1836, except when otherwise express SHEET 9: River Plata to Rio Negro, with Views.		
1324	DE	d= 4.0	Bahia Blanca to Union Bay and Rio Negro .	2	
1358	DE DE	d=19*0		2	1
1331	1.	m= 0.9	Port Belgrano	0	
1329	D E T	m = 1.0		0	
1320	4 DE	m= 1*0		0	,
1310 1288	D B T	m = 1.0 $d = 4.0$	SHEET 10: Rio Negro to Cape Three Points, with Views	2	
	DE			0	
1327	- ¥	m= 1.0	Port San Antonio		
551	D E T	m= 3·1	St. Elena, with View-Spanish Survey, 1794	0	
552	D R A	m= 1.6	Leones, or Ship Island— <i>Capt. O. Folger</i> , R.N. 1816	0	
553	DE	m= 2.0	Port Melo-Don J. G. de la Concha, 1795	0	
1284	D R B	<i>d</i> = 4 ℃	SHEET 11: Cape Three Points to Magellan Strait — Capts. P. P. King, R. Fitz Roy, P. Stokes, and W. G. Skyring, R.N. 1828—1834	2	
1309	DE	<i>m</i> = 0.4	Port Desire; Sea Bear Bay; and Port Gallegos		

56 EAST COAST OF SOUTH AMERICA AND TIERRA DEL FUEGO. [SECT. VIII.

No.	Size.	Scale.	Title of the Chart.	P	rice.
1292	4	<i>m</i> ≓ 1 *5	Port San Julian	ô	
1308	4	m= 0.5	Port Santa Cruz and River	0	6
854	DE	<i>d</i> = 8 ⋅0	Magellan Strait—Capt. P. P. King, R.N. 1826— 1834	3	0
1316	$\frac{\mathrm{D}~\mathrm{E}}{\mathrm{g}}$	m= 0 *2	Eastern Entrance to Magellan Strait, with Views	2	0
555	D E	Parina.	Ports in Magellan Strait—No. 1—Gregory Bay, Oazy Harbour, Peckett Harbour, Port Famine, and the Anchorages in Voces Bay— Capt. P. P. King, R.N. 1826—1830	0	6
556	D R T	$ \begin{cases} m = 0.7 \\ m = 1.5 \end{cases} $	Ports in Magellan Strait—No. 2—Glascott Point to Cape San Isidro, Port San Antonio, Port Gallant, Cordes Bay, Port San Miguel, Labyrinth Islands, and Woods Bay—Capt. P. P. King, R.N. 1826—1820	0	6
557	D E	m= + ·5	Ports in Magellan Strait—No. 3—Deep Harbour, Playa Parda and Marian Coves, Harbour of Mercy, Borja Bay, Valentine Harbour, and Port Tamar—Capt. Pringle Stokes, R.N. 1828	0	6
558	D H W	m= 1 *5	Ports on the Western Side of Santa Ines Islands, Dislocation Harbour, Laura Har- bour, Latitude Bay, Noir Road	0	6
1350	0 K K	m= : •5	Week Islands	0	6
1306	D.H.	<i>m</i> = 1 ·0	Smyth Harbour, Bedford Bay, Hewett Bay, North Cove, Fury Harbour, and Barbara Channel—Capt. P. P. King, R.N. 1830.	0	6
1974	DE	d= ≋ ~0	Tierra del Fuego, South Eastern Part, with Staten Island, Cape Horn, and Diego Ramirez	3	0
1332	D E T	m = 6.50	Staten Island—Lieut E. N. Kendall, R.N. 1828	2	0
1376	D R B	m= 3.0	Good Success Bay and Lennox Harbour	0	6
1321	A T	m= 2 .0	Goree Road	0	б
1385	n R ¥	$\begin{cases} m = 0.2 \\ m = 0.2 \end{cases}$	Gretton Bay and orth Road ; Scourfield and Hateley Bays; and Middle Cove, Woollaston Island	0	6
1322	30	m= 2.0	Packsaddle Bay	0	6
841	D K	m= 3.0	St. Martin Cove-Lieut, E. Kendal, R.N. 1828	0	3
559	0.8		Ports on the South Side of Tierra del Fuego, Townsend Harbour, Doris Cove, Stewart Harbour, March Harbour, Orange Bay,		6

WEST COAST OF SOUTH AMERICA.

By Capt. FitzRoy, R.N. and Officers of Adventure and Beagle, 1831 to 1836, except when otherwise expressed.

			except when which are orthogonal		
N_{θ} ,	Size.	Scale.	Title of the Chart.	Pri 4	
560	D B T	d= 7 %	SHEET 1: From Magellan Strait to the Gulf of Trinidad—Capt. P. P. King, R.N. 1828—1830		0
861	P.R. V	d= 7 °8	SHEET 2: From Gulf of Trinidad to Gulf of Peñas-Capt. P. P. King, R.N. 1828-1830	2	0
1299	DE	m= 1 40	Port Barbara-1828	0	6
1317	D E T	m= 1 .0	Port Ötway—1828	0	6
1325	D B g	d= 7.4	SHEET 3: Gulf of Peñas to the Guaytecas Islands, with Views	2	0
1297	D E S	m= 1.0	St. Andres Bay	0	6
1298	, DR A	$ \substack{ m = & 0.5 \\ m = & 1.0 \\ \ } $	Anna Pink Bay, Port Refuge, and Patch Cove	1	0
1338	DR	m= 1 °0	Vallenar Road $\ .$	0	6
663	D E B	m== 4 '0	St. Domingo Port-Spanish, 1827	0	6
564	$_{\pi}^{\rm DE}$	m= 2·3	, Piti Palena—Spanish, 1795	0	6
565	0.0 T	m= 0.7	Tietoe Bay-Spanish, 1794	0	6
1299	D R T	d= 7.4	SHEET 4: Chile—Guayteeas Islands to San Antonio Point, with Views	2	0
1296	D R T	$ \substack{m= 0.5\\m= 1.3} $, Port Low and Inner Port	1	0
1204	D B W	m = 2.0	Port San Pedro, Sheep Cove, and Small Cove	0	6
566	D R B	m = 0.5	Comau, or Leteu-Spanish, 1795	0	6
567	D E W	m= 0'7	Reloncavi-Spanish, 1795	0	6
1313	10.10 	m= 0.2	Port San Carlos, and Chacao Narrows	1	0
1374	D R.	d= 7 ⋅4	SHEET 5: Chile-San Antonio Point to Tucapel Point, with Views	2	0
1318	10 H 10	m= 2.0	Port Valdivia	2	0
1305	DB	<i>m</i> ≡≡ 0 *5	Mocha Island	0	6
1286	D.R. T	d= 7.4	SHEET 6: Chile-Tucapel Point to Lora Point, with Views	2	0
1303	D E	$ \begin{cases} m = 1.0 \\ m = 0.5 \end{cases} $	Santa Maria Island, and River Leübu	0	6
1319	D E Y	m= 1.0	,Concepcion Bay	1	0
1312	D K B	$\begin{cases} m \equiv 0.2 \\ m \equiv 5.0 \end{cases}$	Coliumo Bay, and Entrance to River Maule .	0	6

57

58			WEST COAST OF SOUTH AMERICA. [SB	or. 1	an.	
No.	Size.	Scale.	Title of the Chart.	P	rice.	
1282	D.R.	<i>d</i> = 7⋅4	SHEET 7: Chile—Topocalma Point to Mayteneillo, with Views	2	е. 0	
1314	D R. T	m= 2.4	Valparaiso Bay	0	6	
1300	D.E. W	m= 1 '0	Papudo Port, with Horeon and Quintero Bays	0	6	
1307	D N	$ \begin{cases} m = 0.4 \\ m = 0.2 \end{cases} $		0	6	
1827	D E T	d= 7 4	SHEET 8: Chile-Maytencillo to Herradura, with Views	2	0	
574	0.8 4	m= 1.5	, Coquimbo, Spanish, 1817; and Port Herra- dura, by Lieut. Stanley, R.N. to 1835 .	1	0	
575	DR	m= 2.0	Huasco-Mr. H Foster, R.N. 1821	0	6	
1276	D E N	d= 7 '4	SHEET 9: Chile and Bolivia-Herradura to Grande Point, with Views	2	0	
1315	0 H B	$ \begin{cases} m \rightleftharpoons 1 \cdot 0 \\ m \rightleftharpoons 2 \cdot 0 \\ m = 4 \cdot 0 \end{cases} $	Copiapo Harbour—Pajonal Cove, Herradura Chañeral and Tortoralillo Bays	0	6	
1302	D E			0	6	
1277	D E T	<i>d</i> = 7 ⋅ 4	SHEET 10: Bolivia-Grande Point to San Fran- cisco Point, with Views	2	0	
1301	р.н 4		Cobija Bay—Algodon Bay, and Constitucion Harbour	1	0	1
1278	D H T	d= 7 ⋅4	SHEET 11: Bolivia and Peru Cape Paquiqui to Cape Lobos, with Plans of Pisagua and Chipana Bays, and Views	2	0	
1283	D R T	d= 7.4	SHEET 12 : Peru-Cape Lobos to Pescadores Point, with Views	2	0	
1868	٨	m= 4.0	La Laguna de Titicaca and the Valleys of Yucay, Collao and Desaguadero, with Plan of the City of Cuzco-J. B. Pentland, Esq., 1827-1838	0	0	
578	D E B	<i>m</i> = 1 °0	Arica Road—Spanish Survey, with a Plan by Baron Mackau, 1822; corrected to 1848.	3	0	
1340	рв Ч	$ \begin{cases} m \equiv 5 \cdot 5 \\ m \equiv 0 \cdot 5 \\ m \equiv 0 \cdot 7 \end{cases} $	Ilay Bay-Atico, Ylo, and Iquique Roads	1	0	
1279	D E Y	d= 7.4	SHEET 13: Peru—Pescadores Point to Yndepen- dencia Bay, with Views	2	0	
1869	D E	m= 0.2	Lomas Road, and Ports of San Nicolas and San Juan	0	6	
1295	D E T	m= 0.5	Yndependencia Bay	0	6	
1323	D H H		SHEET 14: Peru-Yndependencia Bay to Begueta Bay, with Views ; <i>including Lima</i> .	2	0	

SECT. VIII.]		WEST COAST OF SOUTH AMERICA.			59	
N_{0}	Size.	Scale.	Title of the Chart.	P	rice	
1291	D.E. T	m= 0 *5	Pisco Bay	0	e	
1710	D E T	m= 4*0	, Chilea Port-Com. E. Belcher, R.N. 1838 .	0	6	
582	٨	m= 0.7	Point Pasamayo to Point Negra; including the Road of Callao, with Views—Spanish, 1811	8	0	
1953	D R T	<i>m</i> = 1.5	The Boqueron of Callao, with Views – Capts. Fitz Roy and Belcher, R.N. 1840	1	6	
1285	D B B	d= 7 4	SHEET 15: Peru-Begueta Bay to River Chicama, with Plan of Ferrol Bay, and Views	2	c	
1347	$\frac{D}{4} \frac{E}{4}$	${m=2.0 \atop m=1.8}$	Barranea and Supé—Huacho and Chancay Bays	0	6	
1369	10 K 4	m= 2 %	Casma and Guarmey Bays	0	6	
1311	D B	m= 1 '0	Santa Bay, and Port Samaneo	0	6	
1427	D B B	m= 2·1	Guambacho Cove, in Port Samanco-Mr. G. W. Beaumont, R.N. 1838	0	e	
1335	D E T	d=7.4	SHEET 16: Peru-Chicama River to Port Payta, with Views	2	(
1294	рн К	<i>m</i> = 1 '0	Lambayeque, Pacasmayo, Huanchaco, and Malbrigo Roads	0	ē	
1293	DR	m= 2 '0	Port Payta	0	6	
1813	D R T	d = 7.4	SHEET 17: Port Payta to Ayangui Point-Capts. Fitz Roy and Kellett, R.N. 1836,	2	0	
585	8	d = 0.2	Aguja Point to the Gulf of Dulce, with Views-	2	0	
556	A	m= 0.2	Guayaquil River, with Views-Spanish Survey, 1791, and Lieut. Kellett, R.N. 1836	2	6	
1814	D.K.	d= 7 ⋅4	SHEET 18: Ayangui Point to Verde Point-Capt. Kellett, R.N. 1836	2	0	
1544	D H	m= 2.0	, Panama Bay-Com. E. Belcher, R.N. 1837	2	0	
587	D.H.	d= 1.5	Quibo Island to River Dulce, by Don Felipe Bauza; with Plans of Sacrificios, Guatulco, Culebra, Del triumfo de los libres, la Union Ports; Ventosa, and Sonsonate Roads; Salinas Bay; and Realijo Har- bour, by Com. E. Belcher, R.N. 1838; corrected to 1843	2	0	
588	T.C.	d= 1.5	River Dulce to Gulf of California, by Don Felipe Bauza; with Plans of Mazatlan, Chamatla River, and San Blas, by Capt. Beechey, R.N. 1827; and Port Sihuatanejo, by Capt. H. Kellett, R.N. 1847	2	0	
928	ъя	m= : 12	Quibo Island-Lieut. J. Wood, R.N. 1848 .	2	6	
929	D K	m= 4.0	, Bahia Honda-Capt. Sir E. Belcher, C.B.,	-		

SECT. VIII.]			WEST COAST OF NORTH AMERICA.		61	
No.	Size.	Scale.	Title of the Chart.		ice. d.	
1925	DH	m= 3.0	Bodega Bay-Capt. Sir E. Belcher, C.B., R.N.	î	6	
1577	DE	m= 2.6	Columbia River Entrance—Com. E. Belcher, $C.B.$, R.N. 1839	3	0	
1603	DE	m= 2.6		3	0	
_1911	DE	d=20 •7	Juan de Fuca Strait, with continuation of Admiralty Inlet and Paget Sound— <i>Capt. H. Kellett</i> , R.N. 1847, and <i>U.S. Ex. Ex.</i> 1841	2	0	
. 1910	D.R. T	m= 4.0	Port San Juan, Duncan Rock, and Neah Bay — Capt. H. Kellett, C.B., R.N. 1847	1	6	
	U.H. T	<i>m</i> = 4.0	Sooke Inlet-Capt. H. Kellett, C.B., R.N. 1847	1	6	
_1906	10 R	<i>m</i> = 4 '0	Becher and Pedder Bays—Capt. H. Kellett, C.B., R.N. 1846	1	6	
-/1901	D H Y	m= 7 %	Esquimalt Harbour-Lieut. J. Wood, R.N. 1847	1	6	
1897	0.8 1	<i>m</i> = 8 ⋅8	Victoria Harbour - Capt. H. Kellett, C.B., R.N. 1847	1	6	
194-1	DE	m= 1.0	Puget Sound-Mr. R. M. Inship, 1846			
1922	D II T	m= 1.5	Fraser River (Gulf of Georgia)-Mr. Emilius Cadbore, 1827	1	0	
-1917	D R F	d= 4 3	Vancouver Island and Views, with the Gulf of Georgia—Capts. Vancouver, Galiano, Valdez, and Kellett, C.B., R.N. 1792 and 1847	2	0	
- 1916	D B Y	$ \begin{cases} m=1\ 3\\ m=8\ 0 \end{cases} $	Nootka Sound, with a Plan of Friendly Cove— Capt. Sir E. Belcher, C.B., R.N. 1839	1	6	
1737	D H T	m= 3·0	Port Etches-Com. Belcher, R.N. 1837	1	6	
593	A	d= 4 °0	Rodney Point to Barrow Point, with Plans of Chamisso Anchorage, Port Clarence and Grantley Harbour, and Views— <i>Capt. Beechey</i> , R.N. 1826, 1827	2	6	

No.	Size.	Scale.	Title of the Ourt.		ice. d.
923	D H T	m= 3.0	Port Pueblo Nuevo—Capt. Sir E. Belcher, C.B., R.N. 1839	ĩ	6
931	ъя	m= 0.7	Nicoya Gulf-Capt. Sir E. Belcher, C.B., R.N. 1838	2	6
933	D E T	<i>m</i> = 3 '0	Culebra Port-Capt. Sir E. Belcher, C.B., R.N. 1838	1	6
1936	D.R. D.R.	<i>m</i> ≕ 2 *0	, Cocos, Clipperton, Socorro, with an enlarged Plan of Braithwaite Bay; St. Benedicto, Roca-partida, and Clarion Islands, Alijos Rocks, and Guadalupe Island— <i>Capts. Sir</i> <i>E. Belcher, Colnett, M. De Tassan</i> , 1793 —1840	ī	6
927	DK	m= 6~0	Realijo Port, with View — Capt. Sir E. Belcher, C.B., R.N. 1838	2	0
			Fonseca Gulf—Capt. Sir E. Belcher, C.B., R.N. 1838		
1932	D B T	m= 6 °0	Port Guatuleo, and Morro Ayuca—Sir E. Belcher, C.B., R.N. 1838	1	6
M	20/1	17 CEN	FRAL AMERICA (WEST COAST).		
	D B	<i>m</i> ≡ 4.0	Acapulco Port-Capt. Sir E. Belcher, C.B., R.N. 1837	1	6

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590	D K V	m= 3 *0	, Port of San Blas—Com. H. Foster, R.N. 1822	0	6
	DE	d=1.7	Gulf of California-Various		
1876	D II T	<i>m</i> = 4.4	Mazatlan Harbour-Capt. F. W. Beechey, R.N. 1828	1	6
	D II V	m= a.o	Port Guaymas-Capt. O. V. Harcourt, R.N.		
1913	D H	m= 3 *0	$San {\rm Lucas} {\rm Bay} - Capt. Sir E. Belcher, C.B., {\rm R.N.}$	1	6
1930	DE	m= 0.9	$\begin{array}{llllllllllllllllllllllllllllllllllll$	2	6
1908	D II T	m= 2 ℃	Playa Maria Bay, Port St. Bartholomew, and San Juan Anchorage— <i>Capts. Sir E. Belcher</i> , C.B., and H. Kellett, C.B., R.N.	1	0
1294	D E T	=	Port San Quentin—Capt. Sir E. Belcher, C.B., R.N. 1839	1	6
1909	D B T	m= 1.0	St. Nicholas Island, Coronados and Colnett Bay- Capt. H. Kellett, C.B., R.N. 1847	1	6
591	D E	$ \begin{cases} m = 0.3 \\ m = 1.0 \end{cases} $	San Francisco Harbour, with Plan of Entrance and Views—Capt. F. W. Beechey, R.N. 1828	1	0

SECT. IX.]

AFRICA-WEST COAST.

No.	Size.	Scale.	Title of the Chart.	Pr	ice.
1227	D R W	d= 8.0	SHEET 1: Cape Spartel to Azamor, with Views- Lieut. Arlett, R.N. 1835	2	d. 0
1228	р к ¥	d= s •0	SHEET 2: Azamor to Santa Cruz, with Views- Lieut. Arlett, R.N. 1835	2	0
1594	D B T	<i>m</i> ≡ 4.0	Suïrah or Mogador Harbour, with View- Lieut. Arlett, R.N. 1835	1	6
1229	D H F	<i>d</i> ≡ 4 °0	SHEET 3: Santa Cruz to Cape Bojador-Lieut. Arlett, R.N. 1835	2	0
1230	D R	d= 4.0	SHEET 4: Cape Bojador to Cape Blanco-Lieut. A. T. E. Vidal, R.N. 1821, and Baron Roussin, 1829	2	0
605	, B E	m== 0 '9	Ouro River-Lieuts. A. T. E. Vidal, and W. Mudge, R.N. 1823	0	6
1699	D B T	m= 0 ·2	Levrier Bay and Cape Blanco, (South.) with View—Com. E. Belcher, R.N. 1831	2	0
1231	D H T	d= 4 ∙0	SHEET 5: Cape Blanco to Cape Verde, with View -Baron Roussin, 1829	2	0
606	р.в. ¥	m= 2 ·5	Portendick Anchorage—Lieut, W. H. Quin, R. N. 1834	0	6
599	D E T	d= 8 •8	SHEET 6: Cape Verde to Cape Roxo, including the Gambia River—Com. T. Boteler, R.N. 1829; corrected to 1836	2	0
607	D.R W	m= 0.7	Salm and Joombas Rivers, Entrances-Com. T. Boteler, R.N. 1828	0	6
		Gaml	bia River up to Pisanea, in three Sheets-		
609	ъ н Т	m= 0.8	SHEET 1 (in two Parts)—Lieut. Richard Owen, R.N. 1826; corrected to 1829	2	6
609	D.R T	<i>m</i> = 0.8	, SHEET 2-Lieut. Richard Owen, R.N. 1826 to 1829	2	0
610	р н Т	m= 0.8	SHEET 3—Lieut. Richard Owen, R.N. 1826 to 1829	2	0
600	*	d= s•2	SHEET 7: Cape Roxo to Isles de Los, with Views Capt. W. F. Owen, Com. Belcher, Lieut. Arlett, and Capt. Denham, R.N. 1826-1834, 1846	2	6
1722	D B Y	m= 0.2	Cacheo River—Lieut. Arlett, R.N. 1834.	2	0
1726	D E F	d==29 %	Bijouga Islands. Sheet 1. The Jeba Channel- Lieut. Arlett, R.N. 1834	2	0

SECTION IX.

AFRICA.

AFRICA, MADAGASCAR, MAURITIUS, RED SEA, &c.

AFRICA.

No. Size. Scale. Title of the Chart. Price, 4. d. General Charts :--d= 1.5 SHEET 1: Strait of Gibraltar to the River Gambia, 1226 DE including Madeira, Canary Islands, &c.-Capt. Vidal, Com. Boteler, R.N., and Baron Roussin, 1821 to 1835 3 0 DE d= 1.4 SHEET 2: River Gambia to Cape Lopez and Anno 594 Bon Island, including the Bight of Biafra, with Views-A. D. Mayne, Master, R.N., Capts. W. F. Owen, Vidal, R.N. &c., 1822 to 1839; d= 1.5 SHEET 3: Anno Bon to Hollams Island, in Lat. \$95 DE 24º 36'S.- Capt. W. F. Owen, R.N. d= 1.4 SHEET 4: Hollams Island to Cape Corrientes, 596 DE including the Cape of Good Hope, with Plans of St. Helena and Table Bays-Capt. W. F. Owen, R.N. 1822 to 597 DE d= 1-3 SHEET 5: Cape Corrientes to Juba Islands, including Madagascar Island, &c. - Capt. W. F. Owen, R.N. 1822 to 1826 . 3 0 DE d=1.2 SHEET 6: Juba Islands to Muscat in Arabia, with 598 the Entrance to the Red Sea-Capt. W. F. Owen, R.N. 1822 to 1826 . 3 0

64			AFRICA-WEST COAST. [St	ст. 13	×
No.	Size.	Scale.	Title of the Chart.	Pric	
1724	D B W	d=29 ·7	Bijouga Islands. Sheet 2. The Jeba and Bolola Rivers, and the Bissao, Arcas, and Bulama Channels—Capt. W. F. Owen, R.N., Baron Rossin, Lieut. Arlett, and Capt. H. M. Denham, R.N. 1826-34 and 1846	2	a. 0
727	D E W	d=20~0	——————————————————————————————————————	2	0
1562	D E T	m= 1 *0	Nuñez and Componee Rivers-Com. E. Belcher, R.N. 1831	2	0
1675	D H g	m== 1.0	Ponga River-Com. E. Belcher, R.N. 1830	2	0
1842	р.н Т	<i>d</i> = 0 ⋅9	The Currents off the Coast of Guinea-Capt. A. T. E. Vidal, R.N. 1840.	1	0
612	ри Т	m= 1·3	Isles de Los-Lieut. James Badgley, R.N. 1827	0	6
601	D R T	d= 9.0	SHEET 8: Isles de Los to Sherbro Island-Capt. W. F. Owen, Com. T. Boteler, 1829, and Capt. Vidal, R.N. 1840	2	0
613	D H B	m= 0 •7	Tannaney, Mahneah, and Morehiah Rivers- Com. T. Boteler, R.N. 1829	1	0
614	рж З	m== 0.7	Foreecarreah, and Mellacoree Rivers—Com. T. Boteler, R.N. 1829	1	0
615	1) B d	m= 0.7	Scarcies Rivers-Com. T. Boteler, R.N. 1829	1	0
616	D H W	m= 1.0	Sierra Leone River, with Plan of Sierra Leone —Licut. R. Owen, R.N. 1826	1	6
617	D.E. T	<i>m</i> == 0 •6	Sherbro River, and Plan—Capt. W. F. Owen, R.N. 1826	2	0
1363	D.R. ¥	d= 8*0	SHEET 9: Sherbro Island to Cape Mesurado- Capt. A. T. E. Vidal, R.N. 1836- 1838	2	0
1365	D K	<i>d</i> = 8 •0	SHEET 10: Cape Mesurado to Cape Palmas-Capt. A. T. E. Vidal, R.N. 1838	2	0
690	D B 9	m= 1°5	Gallinas; Monrovia; Junk River; Edina and Grand Bassa; Cestos; Sanguin River; Sinou — Capt. A. T. E. Vidal, R.N. 1839	2	0
362	D II 9	d= 7.5	SHEET 11: Cape Palmas to Grand Lahou-Capt. A. T. E. Vidal, R.N. 1838	2	0
697	D H T	m= 1 °0	Cape Palmas, with Plans of Tabou River and Cape Palmas—Capt. A. T. E. Vidal, R.N. 1837	2	0
1364	$\overset{DB}{\Psi}$	d== 7 %	SHEET 12: Grand Lahou to Cape Three Points, — Capt. A. T. E Vidal, R.N. 1838	2	0

SECT.	IX.]		AFRICA-WEST COAST.	(35
No.	Size.	Scale.	Tille of the Chart.	Pri	
359	D H W	d= 7.5	SHERT 13: Cape Three Points to Barracoe—Capt. A. T. E. Vidal, R.N. 1838		0
713	D E T	Forient.	Cape Three Points; Axim Bay; Dix Cove; Tacorady Bay; Chama Bay; Elmina; and Cape Coast Castle— <i>Capt. A. T. E. Vidal</i> , R.N. 1837	2	0
360	D R T	d=15 ℃	SHEET 14: Barracoe to Cape St. Paul-Capt. A. T. E. Vidal, R.N. 1838	2	0
860	D E T	d=14.7	SHEET 15: Cape St. Paul to Porto Novo, with Views—Capt. H. M. Denham, R.N. 1846.	2	0
861	D R Y	d=14.7	SHEET 16: Porto Novo to Jaboo, with Views- Capt. H. M. Denham, R.N. 1846.	2	0
862	DE B	d=14.7	SHEET 17: Jaboo to River Forcados, with Views- Capt. H. M. Denham, R.N 1846.	2	0
620	D E	m= 0.8	, Benin River, Entrance—Capt. A. T. E. Vidal, R.N. 1826	0	6
863	D.R. T	d=14'7	SHEET 18: River Forcados to the River Niger, with Views—Capt. H. M. Denham, R.N. 1846	2	0
357	D K T	d= 5 ∙6	SHEET 19: Cape Formosa to Fernando Po-Capts. W. F. Owen, A. T. E. Vidal, and W. Allen, R.N. 1836-1842	2	0
244	n n T	d= 3 ℃	Delta of the River Quorra-James Mc Queen, Esq., 1839	2	0
621	DE	d=15.0	Quorra River, from the Sea to Rabba, with part of the River Tchadda, with Views- <i>Lieut. Wm. Allen</i> , R.N. 1833	3	0
622	D R	m= 1.0	Bonny and New Calebar Rivers— Capt. A. T. E. Vidal, R.N. 1826	2	0
623	DE	m=13 ·0	Clarence and George Bays in Fernando Po- Lieut. J. Badgley, R.N. 1828	3	0
456	D H T	$ \begin{cases} m = & 0.5 \\ m = & 2.0 \end{cases} $	Cameroon River, with the Ambas and Nicoll Islands—Capt. W. Allen, R.N. 1842	2	0
361	D.R. T	d= 5.7	SHEET 20: Fernando Po to Cape Lopez—Capt. W. F. Owen, R.N. 1826, and Capt. A. T. E. Vidal, R.N. 1838	2	0
356	D N T	m= 0.6	Corisco Bay—Capt. A. T. E. Vidal, R.N. 1838	2	0
\$77	D R	m= 1*2	River Gaboon-Lieut. A. F. Langle, French R.N. 1845	1	6
603	D R W	m= 0.2	Cape Lopez Bay—Capt. W. F. Owen, R.N. 1826	0	6

Size.	Scale.		-	1
		Title of the Chart.		ice. d.
D E T	Farina.	Princes, St. Thomas, and Anno Bon Islands, with Plans and Views—Com. T. Boteler, R.N. 1829	2	0
n e T	d≕ 4 *0	Banda Point to St. Paul de Loando, including the Congo River— <i>Capt. W. F. Owen</i> , R.N. 1825	2	0
D E W		, Mayumba, Black Point, and Malemba Bays— Com. J. Hay, R.N. 1845	0	6
D E	m= 0.5	Congo River-Capt. W. F. Owen, R.N. 1825	0	6
D B T	<i>m</i> = 1.4	St. Paul de Loando Harbour, with Views- Capt. W. F. Owen, R.N. 1826	0	6
рк Т	m= 1.0	, Lobito and Elephant Bays-Com. H. J. Matson, R.N. 1840	0	6
D R B	<i>m=</i> 0.9		0	6
D E d	m= 2·7	Little Fish Bay-Mr. Barrett, R.N. 1843 .	0	6
D R B	m≡ 1*5	Port Alexander—1796; corrected by Mr. Dormer, 1844	0	6
DE 4	m= 0 *4	Great Fish Bay-Lieut. Popham, R.N. 1796	0	6
D B W	m= 1.0	Walwich Bay - Capt. W. F. Owen, R.N. 1826	0	6
D E B	m= 1.6	Spencer Bay, 1796	0	6
D E	m= 3.0	, Ichabo Island—Capt. Sir J. Marshall, R.N. 1844	1	0
n E	<i>m</i> ≢ 0.6	Angra Pequeña, with Views—Mr. P. Brady, R.N. 1821	0	6
D E B	m== 0.8	, Elizabeth Bay and Possession Island-Chev. Duminy, 1793.	0	6
D IL B	m= 2 ·0	Saldanha Bay-Capt. Wauchope, R.N. 1819	0	6
D.B ¥	<i>m</i> ≡ 0.9	Cape of Good Hope, containing Table and False Bays, with Views—Capt. W. F. Owen, R.N. 1822	2	0
n n T	m= 6.0	Table Bay—Capt. Sir E. Belcher, C.B., R.N. 1842	1	6
D E B	m== 2·1	Hout Bay-Capt. W. F. Owen, R.N. 1822 .	0	6
D II T	<i>m</i> ≓ 8 •0	Simons Bay-Sir E. Belcher, C.B. R.N., 1846, with additions by Capt. O. Stanley,		6
	T DET DET DET DET DET DET DET DET DET DE	$\begin{array}{cccc} & & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

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

No.	Size.	Scale.	Title of the Chart.	Pr	ice.
1225	D E T	m= 0.5	, Cape Agulhas-Mr. C. C. Mitchell, 1838 .	Ő	6
638	D B W	m= 0.2	, Flesh Bay, or Bay St. Brns-Van Keulen, 1811	0	6
639	D H T	<i>m</i> = 1.6	, Mossel Bay, with Views-Lieut. W. Rice, R.N. 1797	0	6
1224	n n Y	<i>m</i> = 4 °0	Knysna Harbour, with View—W. Walker, Master, R.N. 1818	2	0
640	D E B	m= 0.8	Plettenberg Bay, with Views—Lieut, W. Rice, R.N. 1797	0	6
641	0.K	m= 0.8	St. Francis Bay-Mr. R. Torin, 1785	0	6
642	D R T	m= 0.8	, Algoa Bay, with Views-Lieut. W. Rice, R.N. 1797	0	6
1926	D R d	m= 4.0	Waterloo Bay-Lieut. C. Forsyth, R.N. 1846	0	6
1843	DE T	m= 4 °0	, Buffalo River Mouth-Lieut. C. Forsyth, R N. 1847	0	6
643	D H B	<i>m</i> = 2 °0	Port Natal, with View—Com. Edw. Hauer, R.N. 1831	0	6
1236	D E U	m= 2.0	Port Natal, with View-Mr. W. T. Haddon, 1835	0	6
644	D E E	m= 0'5	Delagoa Bay, or Lorenzo Marques-Capt. W. Owen, R.N. 1822	2	0
645	D B	m= 2 '2	Melville Port-Capt. W. Owen, R.N.	0	6
645	D II A	<i>m</i> = 1'9	English River, Bar and Harbour- Lieut. R. Nash, R.N. 1825	0	6

AFRICA-EAST COAST.

Principally by Capt. W. F. Owen, R.N. and Officers, 1822 to 1826.

647	D.R.	m= 1.0	Inhambane River	1	0
649	D E W	d= 9.7	SHEET 2: Cape San Sebastian to Masangzani Bay, or from Lat. 22° 12' S. to 19° 51'	2	0
649	D B 4	m= 1 *0	, , , . Sofala River and Bar $\ , \ , \ , \ , \ , \ , \ ,$	1	0
1810	$\frac{a}{D\ R}$	d= 6 ℃	SHEET 3 : Masangzani Bay to Premeira Islands, or from 20° S. to 17" S	2	0
650	₽,Ħ	m= 1*0	Quilimane River-the Northern Branch of the Zambezi River	1	0
651	D E	d= 7.6	${\rm Sheet}\;4:$ Premeira Islands to Mozambique, from Lat, 17° 35' to 14° 50' S	2	0
652	D.R. T	m= 2 70	Mozambique Harbour	2	0

68	_		AFRICA-EAST COAST. [Sa	CT.	IX.
No.	Size.	Scale.	Title of the Chart.		rice.
654	D B T		Views-Mozambique Channel	ï	0
653	D B T	m= 0.8	Conducia, Mozambique, and Mocambo Ports .	2	0
1809	D E T	d≡12.0	SHEET 5: Mozambique to Pomba Bay, or from 15° S. to 13° S.	2	0
655	D E B	$ \substack{m= & 0.5\\m= & 1.0 } $	Almeida Bay, with the Reefs of Mancabale and Indujo-and Formosa Bay	0	6
656	D B 4	m= 0.4	Pomba Bay	1	0
637	D H T	m= 1.0	SHEET 6: Querimba Islands, from Pomba Island to Peguin Point, or from 13° 2' S. to 11° 51' S.	2	0
1768	DE	m= 0.6	Oibo Harbour	0	6
658	D R T	m≡ 0.4	SHEET 7:from Peguin Point to C. Delgado; or from 11° 52' S. to 10° 41' S.	2	0
808	D E	<i>d</i> =12 ℃	SHEET 8: Cape Delgado to Quiloa; or from 10° 41' S. to 8° 44' S.	2	0
659	D R T	m= 2.0	Mungulho	0	6
660	D E	m= 1 *0	Lindy River	1	0
661	DE	m= 0'9	Quiloa	2	0
662	D E T	d=10 °3	SHEET 9: Quiloa Point to the Goonja Islands, in- cluding Monfia and Latham Islands; or from 8° 52' S. to 6° 37' S.	2	0
663	D.K. W	m= 1 '5	Latham Island and Bank, with a Plan of the Island, and View	0	6
664	D N W	d=10.3	SEEET 10: Goonja Islands to Chala Point; or from 6° 38' S. to 4° 23' S., including Zanzibar and Pemba Islands	2	0
665	D.R.	m= 1.5	Zanzibar-South-West Coast and Harbour	2	0
812	D R C	<i>m</i> == 0.4	Cockburn, George, and Chakchak Ports- Lieut. Nash, R.N. 1825	0	6
911	D E T	d=10.0	SHEET 11: Chala Point to Kwyhoo Bay	2	0
666	D H T	m= 1.2	Mombaza Island and Ports	2	0
667	DE	m== 1.5	Melinda Port	0	6
668	D.R.	m= 1.5	Lamo Bay and Harbour	0	6
669	D K S	m= 0.7	Lamo, Patta, and Kwyhoo Bays	2	0
670	٨	m= 0 ·5	SHEET 12: Kwyhoo Bay to Juba; or from 2° 5'S. to 0° 10' S., including the Juba or Dundas Jelands		
671	n e	m= 1.2	Port Durnford	2	6
		(m = 2.5)		0	6
672	0.K 8	m= 2.0	Brava and Magadoxa	0	6

SECT.	IX.]		MADAGASCAR.	69
No.	Size.	Scale.	Title of the Chart.	Price.
674	D R W	d= 9∙0	North-East Coast of Africa-Gulf of Aden, from Kurrum to Burburra-Lieut, J. S. Roe, R.N. 1827	
675	n R T	m= 3°0	Burburra Port, with Remarks and a View- Lieut. J. S. Roe, R.N. 1827	0 6

MADAGASCAR.

Principally by Capt. W. F. Owen, R.N. and Officers, 1823 to 1826.

676	D.H.	m= 0.5	North End of the Island	1	6
677	*	d= 1.2	East Coast, including Mauritius, Seychelle Islands, &c.	2	0
678	DE	m= 1.5	British Sound	2	0
679	DE	m= 1.0	Looke, Leven, and Andrava Ports	2	0
680	DE	m= 2.0	Ngoncy Road	0	6
681	DE	m= 3·1	Veninguebe Bay-M. D'Aprés, 1811	0	6
682	DE	m= 0.7	Hastie Road and Port Choiseul	0	6
685	DET	m= 2 .0	Tang-Tang Harbour	0	6
683	DE	m= 0.5	St. Mary Island and Channel	2	0
684	DE	m= 9.4	St. Mary Harbour	2	0
686	D.R	m= 2 -0	Fenerive	0	6
687	DE	m= 2 *0	Foule Point	0	6
688	DE	m= 1 2		0	6
689	DE	m= 5*8	St. Lucia Bay-French M.S. 1817	0	6
690	D R E	m= 0.4	Fort Dauphin Bay, with Views-M. de la Hage, 1784	0	6
691	DE	m= 0.2	South-West Coast, showing the Star Rank	0	6
692	DE	m= 0.5	St. Augustine Bay, and Tullear Harbour	0	6
693	D B	m= 0.5	Murderers Bay to Cape St. Vincent	1	0
694	DE	d= 7.8	West Coast, from Lat. 21° 43' to 18° 40' S	2	0
695	DE	m= 0.8	Moroundava Road and River, with a View		
0.90			M. D'Aprés, 1782	0	6
696	DE G	m= 0.3	Barren Islands	1	0
697	DE 4	m= 0 ·2	West Coast, with Coffin and Juan de Nova Islands	1	0
698	D H	m= 0.8	Boyanna Bay	1	0
699	DE B	m= 0.5	Boteler River	0	6
700	D R	m= 0.5	Makumba River	0	6
701	D.R.	m = 0.8	Bembatooka Bay	2	0

No.	Size.	Scale.		Prie
702	P.F.	m= 0·7		2
703	T	m = 1 '0		0
704	D.E. T	m= 0*5		2
705	A.,	<i>m</i> == 0 *8		2
706	D H T	<i>m</i> = 0.4	Passandava, Marbacool, and Chimpaykee Bays, with a Plan of the Mamooka Islands	i i
707	D R G	m= 1 '5	Dalrymple Bay, at the Entrance of Passan- dava Bay) (
708	D E 4	<i>m</i> ≡ 0~4	Minow Islands	
709	D E W	m= 0.2	Anzuani or Anjoanna Island, with a part of Joanna — Van Keulen and A. Sibbald, 1786 (): e
710	D E B	$ { m = 0.8 \\ m = 0.4 } $	Assomption Island, with a Plan of the Islands Cosmoledo—Bellin and Van Keulen, 1782 () (
		1	MAURITIUS AND BOURBON.	
497	D.H.	<i>d</i> = 9.4	Bourbon Island, with Plans of St. Denis, St. Gilles, and Port d'Abord	
711	D E R	m= 0.5	Mauritius Island-French MS.; corrected to 1826	. (
401	D H W	m= 2 ·2	Grand Port-LieutCol. Lloyd, 1836	6
713	D K 4	m= 6 °0	Port Louis-Com. G. Evans, R.N. 1819 . 1	0
921	${}^{\mathrm{D}\mathrm{E}}_{\mathrm{g}}$	m= 1.2	St. Paul Island, with Views-Capt. F. P. Black- wood, R.N. 1842	6
715	D E W	m= 0.4	Rodrigues Island, or Diego Rais— <i>M. d'Aprés</i> , 1811	6
881	B H	m= 0.6	Cargados Carajos Shoals—Capt. Sir Edw. Belcher, C.B., R.N. 1846	6
718	D.H.	m= 0.4	Juan de Nova Islands-M. Margaro, 1776 . 0	6
720	D R B	Parlint.	Wood, Sable, or Sandy, and Coetivy Islands — Various, 1761, 1820	6
719	n E W	m= 1.0	, Plat, Deros, and San Joseph Isles - Mr.	6
721	D R W	d= 7 *8	Seychelle Islands-Capt. W. F. W. Owen, R.N.	0
722	DE T	d = 2.3	Mahé Island, Port, and Bay-Capt. W. F. W. Owen, R.N. 1825	0
723	D'E T	m= 1.8	Curieuse Bay-Capt. W. F. W. Owen, R.N. 1825 0	6

SECT. 1	IX.]		RED SEA.	3	71
No.	Size.	Scale.	Title of the Chart.		ice.
724	D.B.	m= 1 ·5	Eagle and Bird Islands—Lieuts, Thomas and Robinson, R.N. 1771		6
727	D E		Views-Chagos and adjacent Islands-1784	1	0
728	D E J		Chagos, Archipelago - Lieut. A. Blair, R.N. 1787	1	0

RED SEA.

729	DE	m= 0 14	Asab, with Views-English MS. 1783	0	6
730	D B T	Parime.	Messaua Harbour-Four Plans-Various, 1754	0	6
731	U H W	<i>m</i> = 1 ⁻⁵	Suakem and Dradart Ports - Van Keulen, 1781	0	6
732	D B G	No Scale.	Bahia de Fucha—Rio Farat—Port Quilfit Arequea—Port de Gidid—and Port Xerme Elcoemata—Van Keulen, 1784	1	0
733	D E T	m= 6·2	Kosseir Bay—Lieut. W. H. Dobbie, R.N. 1799	0	6
734	D 8 T	<i>m</i> ≈ 0.8	, Suez Harbour—Lieuts. J. Mascall and E. Harvey, R.N. 1777	0	6
735	D R B	m= 3·1	Tor Harbour-Mr. G. Trotter, R.N. 1777 .	0	6
736	D B T	d= 3.0	Red Sea, Part of—with two Plans of Bareedy —Messrs. A. Dalrymple and G. Trotter, R.N. 1776	0	6
737	D E T	m= 6-2	Yambo Harbour	0	6
739	DE T	m≡ 1 '5	Gunfudeh—Goofs—Gedan—Shekh Amar— Mersah Sebt, and Raboc Ports— <i>Mr. Bruce</i> , 1800	0	6
739	D E W	m= 3*1	Mursah Sememah and Mursah Koof Harbour — English MS. 1783	0	6
740	D E T	m= 3.1	Mursah Gedan-English MS. 1783	0	6
741	D.B T	m= 3.1	Mocha Road and View-Mr. G. Richardson and Lieut. J. M ^a Cluer, E.I.C. 1795	0	6
742	DE 4	m= 0 18	Mocha Road and Dennis Bay — Messrs. Hunter and Trobriand, 1784	0	6
743	D E g	m= 3·1	Piram and Babelmandel Harbours $\rightarrow MS$. 1802	0	6
744	D B T	$ { m = 0.4 \\ m = 23.0 } $	Strait of Babelmandel and Aden Bay- Mr. Thornton and Capt. Cornwall, R.N. 1763	1	0
745	15 E 3		Views-Plate 1-A. Dalrymple, 1776	1	0
746	DR		Plate 2-A. Dalrymple, 1776	1	0
747	DR		Plate 3-A. Dalrymple, 1776	1	0

SECTION X.

EAST INDIES—FROM RED SEA TO STRAIT OF SUNDA.

No.	Size.	Scale.	Title of the Chart.	P_{1}	rice.
748	A & I	<i>d</i> = 0 ∙3	Indian Ocean-1817, with Plans of the Anemo Hydrography of the N.E. and S.W. Monsoons .		6
			COAST OF ARABIA.		
751	DE	m= 0.4	Maculla Bay-Mr. Thornton, 1703	0	6
752	DE	m= 0.8	Kisseen Bay-Mr. C. D. Crichton, 1775 .	0	6
753	D B T		Views-Dofar to Shoal Cliff-Mr. James D'Auvergne, 1781	1	0
754	D R B	m= 0.8	, Morebat Bay-Capt. J. S. Smith, R.N. 1781	0	6
			GULF OF PERSIA.		
1162	nu H	m= 0.2	Bushire Port and Karak Island—Lieuts. Brucks and Cogan, R.N. 1826	0	6
755	D E T	m= 1 *5	Karak and Korgo Islands-French MS. 1787	1	0
		Б	ly Lieut. J. M ⁴ Cluer, E.I.C. 1794.		
756	D 8		Views on the Coasts of Arabia and Persia, Plate 1	1	0
757	DE			1	0
758	D R 3			1	0
		MALABA	R, OR WESTERN COAST OF INDIA.		
760	D E T	d= 6.0	Assar Pagoda to Muddrur Fort, with Views- Mr. J. G. Richardson, 1803	0	6
761	р к Т	m= 3*1	Bate Harbour-Gulf of Cutch-Mr. J. V. Vashon, 1803	0	6
		waters many	the second s		

SECT.	X.)	MA	LABAR, OR WESTERN COAST OF INDIA.		73
No.	Size.	Scale.	Title of the Chart.	Pri	
768	D E	m= 0 *8	Diu Island, with Views-Lieut. J. M. Cluer, E.I.C. 1788	1. 1	d. 0
764	망망	m= 1.5	, Rajapora and Nowa Bunder—Lieut. A. Blair, R.N. 1795	0	6
765	D B T	m= 3 ·1	Jaffrabat, with View - Lieut. J. M. Cluer, E.I.C. 1788	0	6
766	D E d	<i>m</i> ≡ 1 %	Searbett Island and Chanch River, with Views —Lieut. J. M [.] Cluer, E.I.C. 1788	0	6
767	р. к Э		Views-Diu Island, Nowa Bunder, Rajapora, &c. -Lieut. J.M.Cluer, E.I.C. 1794	1	0
769	рж ¥			1	0
769	D R 3			1	0
770	D B 4		Choul, Radjapore, Bombay, &cLieut. J. M. Cluer, E.I.C. 1796	1	0
771	D E 6		Salset, &c.— <i>Lieut. J. M[.]Cluer</i> , E.I.C. 1794	1	0
772	D B T	<i>m</i> == 0.4	Broach Bar and River—Lieut. W. A. Shynner, R.N. 1773	0	6
773	D B W	${m=1.5 \\ m=0.4}$	Choul and Surat River—English MS. 1750, 1764	0	6
774	D R B	<i>m</i> ≡ 1 •5	Nunsaree River-Lieut. J. Ringrose, R.N. 1784	0	6
775	D E ¢	m= 1.5	Gundivee River— <i>Lieut. J. Ringrose</i> , R.N. 1784	0	6
776	D.E T	m= 1.5	, Bulsaur and Omersary Rivers-Lieut. J. Ringrose, R.N. 1784	0	6
777	D K U	m= 1 ·5	Demaon, with Views—Lieut. J. M. Cluer, E.I.C. 1788	0	6
778	D H	m= 1.5	Danno River-Lieut. J. Ringrose, R.N. 1784	0	6
779	D E 4	m≡ 1 *6	Angassea River and Arnol Island, with Views —Lieut. J. Ringrose, R.N. 1784	1	0
781	DE T	<i>m</i> = 3·1	Manhora River—Island of Salset—Lieut. A. Blair, R.N. 1777		6
780	D.R. E	m= 3 11	Vassava, with Views-Lieut. E. Harvey, R.N. 1777	0	6
783	D B T	m= 1.5	Mayham, with View-Lieut. E. Harvey, R.N. 1777	0	6
782	A	d= \$ '8	Bombay to Cape Ramas—Lieut. J. M Cluer, E.I.C. 1790	2	0

E.

74		MAL	ABAR, OR WESTERN COAST OF INDIA. [S	ECT.	х.
No.	Size.	Scale.	Title of the Chart.		ice.
784	D H T	m= 3 *2	Belapore River-Mr. J. Lendrum, 1779	1	d. 6
785	DE	m= 1.5	Chaoul Port, with Views-French MS. 1784	1	0
786	D B W	m= 0.8	Radjapore River, with Views-Lieut. J. M. Cluer, E.I.C. 1788	0	6
787	n n W	m= 0*8	Gingerah or Donda Rajapore, with Plans of Conserah Island, Gingerah Fort, and View —A. Werner, 1774	0	6
788	D B B	<i>m</i> = 3·1	, Bancoot River Estrance, with View-Lieut. J. M. Cluer, E.I.C. 1789	0	6
789	D.B.	m= 3·1	Gariah Harbour-Sir W. Hewett, Bart. 1756	0	6
790	D R T	m= 3·1	Dewgur Harbour, with View—Lieut.A.Blair, R.N. 1784	0	6
791	D R F	m= 3·1	Sinderdroo, or Melundy, with View—Com. J. Watson, R.N. 1765	0	6
793	D.B.	m= 3·1	Vingoria, with Plan of the principal Rocks MS. 1784	1	0
793	D E T	m= 0.9	Goa Harbour, with View—Mr. R. Woodson, 1758	0	6
794	D E	d= 3 %	Cape Ramas to Cape Comorin, with part of the Laccadivés—Lieut. J. M ^c Cluer, E.I.C. 1790; corrected 1833	2	0
795	D R T	m= 1.5	Merjee River Entrance, with View—Capt. P. Heywood, R.N. 1803	1	C
796	DE	m= 3·1	Durmapatam Island-MS. 1783	0	6
797	DE	m= 1.6	Billiapattam River-Mr. J. D. Spaeth, 1792	0	6
798	D R.	m= 1.5	Cranganor Mud Bank- Van Keulen, 1775 .	0	6
799	D R T		Views-Malabar Coast, Geriah, &cLieut. T. Haswell, R.N. 1789	1	(
800	0.8 4		Goa, Vingorla, &c Various, 1780	1	(
801	0.E 4				(
802	DE T			1	(
803	0.6			1	(
804	D R		Quiloane, Calicut, Tellicherry, Cochin, Mahé, &c	1	(
805	DE	14.1		1	1
806	nu T		Gulf of Manar-Mr. S. Snook, 1795		(
≣07	D R T	m= 0 *8	Underoot Island—Lieut. J. McCluer, E.I.C.		

SECT.	X.]		CEYLON, AND GULF OF BENGAL.	75
No.	Size.	Scale.	Tille of the Chart.	Price.
808	D E T	m= 0.8	Seuheli Islands and Reef—Lieut. J. M. Cluer, E.I.C. 1790	4. d. 0 6
809	U.R. T		, Views - Laccadivés - Lieut. J. M. Cluer, E.I.C. 1791	1 0

CEYLON.

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813	DE	d= 6.0	Ceylon Island, and adjacent Coast of India—Capt. P. Heywood, R.N. and Mr. Wedgburgh, 1822.	2	6	
815	D.R.	m= 1.7	Trincomalee Harbour and Bays - Lieuts. J Cannon and H. Loring, R.N. 1832	2	0	
816	D E T	m= 6 °0	Trincomalee Harbour do. do	2	0	
817	DE	m= 1.5	Venloos Bay-Capt P. Heywood, R.N. 1802	0	6	
#18	DE T	m= 3 *1	Batacalao Road-1802	0	6	
819	U B W	<i>m</i> = 0.4	Nyle or Nylewelle Bay-Capt. Blake, R.N. 1783	0	6	
820	*	m=12.5	, Point de Galle Harbour, with remarks- Capt. D. Inverarity, R.N. 1800	2	0	
821	D R T		, Views—Southern Coasts—1783	1	0	

GULF OF BENGAL.

826	10 K 4	m = 13.6	Nagore River and Bay-Mr. T. Dibdin, 1779	1	0
880	<u>р</u> в 3		Views—Coromandel Coast—MS, 1781	1	0
829	DE 3		Fort George, on the Coast of Coro- mandel-Mr. B. Henry, 1775 .	1	0
827	DE Z	<i>m</i> ≔ 0.8	Pulicat Shoals, with Views and Remarks- Mr. J. Goldingham, 1792	1	0
828	$\frac{D E}{3}$	m= 1 %	Coringa Bay—Mr. M. Topping, 1789	1	0
1681	DE	d= 6 %	SHEET 5: Palmyra Point to Chittagong-Capt. Richard Lloyd, Indian Navy-1840	3	0
822	D B T	<i>d</i> ≡ 6 °0	SHEET 6: Chittagong, Kiouk Phyou, Ramree- Capt. D. Ross, Bombay Marine, Capt. Laws, and Com. Halstead, R.N. 1841	2	0
1884	D.K	m= 1.0	Aracan River-Copts. R. Lloyd, and H. B. Weston, Indian Navy-1832-1845	2	0
831	D E	m= 1.0	Kyouk Phyon Harbour-Capt. Laws, R.N. 1830	2	0
832	D H T	m= 0.5	Cheduba Strait, and Ramree Road and Harbour — Capt. Laws and Com. Halsted, R.N. 1830—1841	2	0
823	D E B	d= 6 *0	SHEET 7: Negrais, Rangoon, Martaban — Capts. D. Ross and J. Crawford, and Lieut. Roe, R.N.; corrected to 1848	2	0

SECT.	X.]		WEST COAST OF SUMATRA, &c.		7
No.	Size.	Scale.	Title of the Chart.	Pr	
1336	DE A DE	m= 0'3	Straits of Singapore, Durian, and Rhio-Various, 1827-1837, and 1846	*. 2	
1341	D B T	m= 1 •7	, Singapore Harbours and Roads, with the adjacent Channels— <i>Capt. D. Ross</i> , Bombay Marine, 1827 and 1842; <i>additions</i> to 1845.	2	a.
1734	рв Т	m= 2 •0	Sirangoon Harbour, and Johore Channel- Capt. Bethune, R.N. 1845	1	
1789	D R T	d=11 ↔	Channels between Sumatra and Linga, Sinkep, &c. Lieut. Carnbee, Dutch Navy, 1843		
			By Capt. R. Peirce, R.N. 1779.		
846	D R T		Views—Plate 1: Pulo Bouton, Pulo Ladda, Long I., Pulo Pinang, &c.	1	
847	D B T		Plate 2: Pulo Pinang, Pulo Dinding, Sambelongs, &c.	1	
848	DE		Plate 3 : Cape Richardo, Mt. Moar, &c	1	
849	D.E. 3		Plate 4: Pudang, Mt. Formosa, Pulo Pisang, &c.	1	
850	р.к. Ж		Straits of Singapore Various, 1710	1	
851	WEST	COAST m= 0*8	OF SUMATRA, AND ADJACENT ISLANDS Acheen Roads, with the Surat and Sedre Passages—Mr. J. Downie, 1806	S. 0	
852	D.E.	d= 6 °0	Track between Hog Island and Tapanooly, with 2 Plans-Capt. R Moorsom, R.N. 1805	1	
853	D E B	ni== 0.8	Pulo Banjack, Bay on the North part of, 1791	0	
854	D B W	m== 0 *2	Passage between Pulo Banjack and Sumatra- English MS, 1784	0	
855	D B W	m= 0*6	Seleaga Bay-Mr. C. S. H. Bunyan, 1774 .	0	
855*	DE	m= 3·1	Tapanooly Harbour-Mr. J. M. Donald, 1797	2	
856	D B E	m= 1.6	Mansillar Harbour, near Sumatra, with View -Mr. J. M. Donald, 1789	1	
857	D K f	m= 0 2	Pulo Nayas, 1780	0	
858	D.H T	<i>m</i> == 0 °4	Pulo Batoo, North Part, 1802	0	
859	D E W	m= 0*8	Ayer Bongy-Dutch MS. 1774	0	
860	U.E. W	m= 0.3	Ticoo and the Priaman Islands—Com. J. Watson, R.N. 1762	0	
861	DE B	d= 6 •0	Padang River to Indrapore Point-Mr. Wm. Kirton, 1781	0	
862	DE	m= 3·1	Padang, with View, 1782	0	

GULF OF BENGAL, AND STRAITS OF MALACCA, SINGAPORE, &c. [SECT. X. 76 Title of the Chart. Price. Size. Scale. No. L. d. m= 1.0 Negrais River Entrance-Capt. J. Crawford, DE 833 Bombay Marine, 1826 and 1831 . . . 1 0 m= 0.5 ..., Rangoon River, with View-Capt. D. Ross DE 834 and M. J. A. Douglas, 1825 1 0 m= 1.0 Salween River-Lieut. M. Nolloth, R.N. DE 1693 m= 2 0 Maulmain Harbour-Com. Owen Stanley, 무료 1646 R.N. 1842 0 6 [m= 1 0] Maulmain River and Amberst Road enlarged DH 1845 -Lieut. W. Fell, Indian Navy, 1842 . . 1 6 m= 1.6 말 d= 6.0 SHEET 8: Tavoy, Mergui-Capt. D. Ross and 824 other Officers; additions to 1840 . . 2 0 DE m= 1.0 Bentinck Sound-Tavoy River-and Port 835 Owen-Various 2 0 d= 6.0 SHEET 12: Andaman Isles-Lieut, Blair, and 825 Capt. Moorsom, R.N. 1790 . . . 2 0 DH m=1.5 Port Cornwallis, with a Plan of the Coast 837 of the Great Andaman-Lieut. A. Blair, R.N. 1791 0 6 T m = 1.5 Andaman Strait, between the Middle and South 838 Islands-Mr. J. Wales, 1795 1 0 m= 6.3 ..., Port Meadows-Mr. Edw. Cooke, 1792 . . 1 0 PE 839 m= 3.1 Campbell and Chatham Ports, with 2 Plans 830 A and Views-Lieut. A. Blair, R.N. 1789 . 2 0 m= 0.4 ... Carnicobar Island-Mr. P. Hunt, 1769 . . 0 6 말 940 m= 3.2 Nancowry Harbour-Capt. A. Kyd, R.N. 1) H 841 m= 0.8 ..., Papra Straits, with Views-Lieut, A. Blair, DE 842 m= 0.8 Bass Harbour-Capt. T. Forrest, R.N. 1786 0 6 DR 843 DE m =1 10 ..., Boonting Islands-Lieut. T. Woore, R.N. 844

STRAITS OF MALACCA, SINGAPORE, &c.

1353	D B T		Malacea Strait—Western Part, with Port Dingding, 1834	l
1355	$\frac{DR}{T}$	d= 6 %	Eastern Part	
1366	D E T	m= 1.0	Penang, or Prince of Wales Island—Lieut. T. Woore, R.N. 1832	
1367	а с Т	<i>m</i> = 0.4	The Arroa Islands, with the North Sands, and Calam Strait—Various, 1817—1819 2 0	

. x	Snor	STRAITS OF SUNDA AND BANCA.	8
tice.	1000	Size. Scale. Title of the Chart.	No.
4 6	0	m = 0.2 Passage between the Islands of Great Fortune- Capt. J. Whiteway, R.N. 1750	864
6	0	$T_{4}^{DB} = 0.2$ Pigot's Track, from Se Beeroo to the North Poggy Mr. R. Torin, 1794	863
6	0	d=6.0 Pora, or Good Fortune, and Poggy, or Nassau Islands- <i>Capt. J. Whiteway</i> , R.N. 1750	865
6	0	^{DR} m= 1.5 Se Labba, Seooban, and Hurlock Bays on the Island Good Fortune—Capt. J. Whiteway, R.N. 1750	866
6	0	^{D.E} ^w $m = 0.8$ Se Laubo Laubo Harbour-West side of the North Poggy Island- Capt. J. Whiteway, R.N. 1750	167
6	0	${}^{\mathbb{P}_{\mathbb{F}}^{\mathbb{R}}}$ $m = 1.5$ Secockup Straits, between the N. and S. Poggy Islands— <i>Capt. J. Whiteway</i> , R.N. 1750.	68
6	0	^{D B} ^B m= 0.8South Poggy Island—Harbour on the East side —Capt. J. Whiteway, R.N. 1750	869
6	0	m = 1.5 Trieste Island, with Views—Mr. J. Hunter, 1802	170
6	0	$m_{W}^{D_{W}^{2}}$ $m = 0.8$, Cawoor, or Sambat—Mr. C. G. Wahlfeldt, and Capt. T. Forrest, R.N. 1771	71
6	0	${}^{D_{\mathfrak{C}}^{R}}_{\mathfrak{C}}$ $m = 0.3$ Engano Island, with View— $Mr. J. Napier, 1822$	73
6	0	m = 0.6 Pulo Pisang Harbour and Croe Road—1817 .	72
6	0	^{D H} / _H m = 0.8, Bencoonat Bay-Mr. C. G. Wahlfeldt, 1774	74
6	0	m=0.8, Billimbing Bay-Mr. C. G. Wahlfeldt, 1774	75
6	0	^{D.E} ^T Views-Sumatra-Capt. T. Forrest, R.N., Com. J. Watson, R.N. and Others, 1774	76
0	1	$ \underbrace{ \overset{\text{D.E.}}{=} }_{T} \qquad \underbrace{ \text{Islands off the W. Coast of Sumatra}_{Mr. R. Torin, 1794} }_{Mr. R. Torin, 1794} $	77
0	1	Ditto-Plate 2-Mr. R. Torin, 1782.	78
0	1	" North Nassau or Poggy Islands—Capt. T. Forrest, R.N. 1774	79

STRAITS OF SUNDA AND BANCA.

1384	D.E.	m= 0.2	Sunda Strait—Capt. D. Ross, 1819, and Dutch Charts to 1841	2	0
880	D K T	m= 0'2	Keysers Bay, or Semanko, with View—Capt. T. Forrest, R.N. 1774	0	6
881	D B T	<i>m</i> = 0.2	Lampoon Bay, with Harbour in Lagoondy Island—Dutch M.S. 1764; corrected by Capt. W. F. W. Owen, R.N. 1811	0	6
	10.00				

882 DE m= 0.8 Zutphen or Hound Islands-Dutch MS. 1774 0 6

SECT.	x.]		STRAITS OF SUNDA AND BANCA.			
No.	Size.	Scale.	Title of the Chart.		ice.	
883	D R B	<i>m</i> ⇔ 0.8	, Passage between Pulo Krokatoa and Pulo Slebeze—to shew the position of the Hin- dostan Rock—Mr. R. Torin, 1792		d. 6	
884	10 B 4	<i>m</i> = 0 '4	Pulo Pontangh or Princes Island and adjacent Coast, with Views—Dutch $MS.$ 1788	0	6	
883	D B W	m= 0.2	Palembang River—Sumatra—Dutch MS. 1785	0	6	
1002	DE		Views-Banca and Leat, Plate 1	1	0	
1003	DE		Ditto, Plate 2	1	0	
1004	D R		Ditto, Plate 3	1	0	
1005	DR		Ditto, Plate 4	1	0	



Sect. J	KI.]	TI	MOR, ARAFURA SEA, NEW GUINEA, &c.	1	8
No.	Size.	Scale.	Title of the Chart.	Pr	
899	n II W	m= 0.8	Baring Bay, Sandal Wood Island-1790	0	
900	9 B . 4	m=12.6	Mangrove Harbour, Floris, or Mangery- Mr. A. Dalrymple, 1761	0	
901	D H 4	m=12.6	Alligator Bay, Floris, with Sketch of the Coast of Floris or Mangery-Mr. A. Dal- rymple, 1761	0	
90%	DE	m= 0.2	Solor Strait-Dutch MS. 1780	1	
903	D 20 W	d= 4.0	Timor Island—Capt. M. Flinders, R.N. 1803; additions by Com. Stokes, R.N. 1839	2	
904	n n L	m= 0.2	West End, with part of the adjacent Islands- Dutch MS, 1786	0	
905	D.B. 4	<i>m</i> = 0.4	Coupang Road-Capt. J. Locke, R.N. 1805	0	
		AR/	AFURA SEA, NEW GUINEA, &c.		
1088	A	d= ≈ •0	Arafura Sea-Lieuts. Kolff and Modera, of the Dutch Navy; Mr. G. W. Earl, 1828; and Capt. O. Stanley, R.N. 1843	2	
1460	D E T	Ferime.	Ports in the Arafura Sea—Banda, Ki Doulan, Dobbo and Dilhi Harbours, Kissa Is., and Oliliet, and Letti Anchorages—Com. O. Stanley, R.N. 1839—1841	2	
1087	$\frac{D}{8} \frac{E}{8}$	d= 0.8	New Guinea-Lieut, J. M. Cluer, E.I.C. 1792 .	0	
1086	4	d= 2.9	Ditto ditto—Track and Discoveries of the Pan- ther and Endeavour— <i>Lieut, J. M⁴Cluer</i> , E.I.C. 1791	1	
1095	D.R T	d= ±•9	Bay on the North side of New Guinen- Dutch MS. 1781	1	
		в	ANDA SEA AND MOLUCCAS.		
907	D E 4	$\begin{cases} m = & 0.8 \\ m = & 1.5 \end{cases}$		0	ė
908	D B	d===4 *0	Amboina Island—1782	0	l
909	D.K	m= 6-3	Amahoy Bay, Ceram Island-Lieut. J. Wales,		

910	D.R.	m = 0.41	Selema Bay Lieut. T.	and Sawey Hayward,	Harbour, Ceram R.N. 1796	L—	0	6
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1405 m = 6.50 Wabaay Harbour, Ceram I.—Capt. R. L. Hunter, R.N. 1840 0 6

911 $\overset{\text{b.f.}}{=}$ m = 0 ·s Cajelie Bay, Boero Island-1805 . . . 0 6

M

SECTION XI.

JAVA.

INDIAN ARCHIPELAGO, CHINA SEA, JAPAN, &c.

JAVA.

No.	Size.	Scale.	Title of the Chart.	Pr	rice.
886	D E T	m= 2 *0	Mew Bay-Strait of Sunda-Com. J. Watson, R.N. 1762	r. 0	d. 6
1388	D E T	m= 0.9	Merak Harbour-Mr. C. Bailey, 1812	0	6
887	DB B	m= 0'8	Batavia Road, with Plan of the City-Van Keulen, 1763	1	0
888	D E	<i>m</i> == 0.8	North Coast, from River Clepaeraga to River Zeerro, with Taggal Road—Dutch MS. 1804 .	0	6
889	D E W	<i>m</i> = 0 4	Lubeck or Babean Island, Part of-Various, 1809	0	6
890	D R B	m= 1.6	Ballambouang Bay—Bally Strait—Capt. N. Skottowe, R.N. 1766	0	6
891	D B W	m= 0.4	Turtle, Patietan, and Flittermous Bays, South Coast-Capt. C. G. Eheberg, R.N. 1781.	0	6
892	to n W	<i>m</i> ≈ 0.2	Palabuan Ruta, or Wyn Coops Bay, S.W. End—Dirck Vries and Maurice Bays— Capts. Baane and C. G. Ekeberg, 1801, 1781	0	6
893	D B B		Views-Straits of Bally and Lombock-	1	0
894	D E T	<i>m</i> ≡ 0 '4	Lombock, West Coast—sketch—Mr. R. Too- moongong, 1784	0	6
895	D E T	m= 1 .0	Allass Strait, with Views and Remarks-Capt. J. Horsburg, E.I.C. 1796	0	6
896	$\frac{D}{\theta} \frac{N}{\theta}$	m= 0.4	Sumbawa Road-Dutch MS. 1780	0	6
897	D B 3		Views-Straits of Sapy, Sumbawa, and Man- gery or Floris-A. Dalrymple, 1761	1	0
898	D R T		Sumbawa, Lombock, Bally, Madura, and Coast of New Holland—Capt, G. Slater, R.N. 1780	1	0

82		BAN	NDA SEA, MOLUCCAS, AND CELEBRS.	SECT. XI.
No.	Size.	Scale.	Title of the Chart.	Price.
91#	DE B	m= 0*8	Selang Harbour—Capt. T. Forrest, R.N.	d.
915	T T	m= 2 °0	, Geby Island—Lieut. J. M. Cluer, E.I.C. 1794	
918	D E B	m= 3 -2	Offak and Piapis Harbours-Waygiou, with View-Capt. T. Forrest, R.N. 1781	
914	D R T	<i>m</i> = 0.3	Rawak Harbour, Waygiou, with View- Capt. T. Forrest, R.N. 1781	. 0 6
916	D E W	<i>m</i> ∉ 0.4	Aiou or Yowl, and Pulo Syang Islands- Capt. T. Forrest, R.N. 1781	
917	D R T		Views-Land around Dampier Straits, Plate 1- Capt. W. Fraser, R N. 1782	
918	D E 3		Ditto, Plate 2-Capt. W. Fraser, R.N. 1782	
919	D E		Pitt's Passage, Plate 1-Various, 1780	. 1 0
920	D E T		Ditto, Plate 2- Various, 1780	, 1 0
921	DR		Pitt's Straits_ Various, 1780	. 1 0
922	D.H.		Pitt's Passage in the Princess Augusta	
923	D B 3			
924	$\frac{3}{2}$		Molucca Islands, Plate 1-Mr. Payne 1672	and the second se
925	DE			. 1 0
926	D R T		————————————————————————————————————	f . 1 0
927	n n T			

CELEBES.

928	D E	m= 0.1	West Coast, from Tanakeke to Mandhar—Dutch MS, 1786
929	D.E.	m== 0 *2	Macassar Road—Dutch M.S. 1804 0 6
930	D 8 3	<i>m=</i> 1 %	Limbe Strait — Lieut. J. Wales, E.I.C. 1798
931	р.к *	m= 6·3	Gorontalo River, in the Gulf of Tomeenee- Capt. V. Ballard, R.N. 1798 0 6
610	DE	10	South Cosst_Dutch MS 1786 1 0

SECT. XI.]		r. XI.j CELEBES, BORNEO, &c.			33
No.	Size.	Scale.	Title of the Chart.		ice. d,
933	D R G	m= 0'4	Turatte and Bouthain Bays-Mr. A. Dal- rymple, MS, 1761	0	
934	D H T	m= 1.0	Kalan Soe Soe Harbour, Boeton L.—Dutch 1805	0	6
	1	By Mr. S.	M.Donald, 1788, and Mr. A. Dalrymple, 1761.		
935	DE		Views-Plate 1: In the Straits of Macassar	1	0
936	DE			1	0
937	D E		Plate 3 : Along the North Coast	1	0
938	DE		Padbruigen's Point, White Spot Island, &c.	1	0

BORNEO, &c.

-

939 ^{D E}

940 DE

- Tuallee, Pulo Passa, Tompeta, &c. . . 1 0

1746	р в ¥	$ \begin{pmatrix} d \equiv 16 & 0 \\ m \equiv 1 & 3 \\ m \equiv 2 & 0 \end{pmatrix} $	Api Point to the River Sarawak, with Plans of the Entrances of Santubong, and Moratabas—Capt. Sir E. Belcher, C.B., R.N. 1844	2	0	
1822	DE	m= 1 *0	Sarawak River-Mr. Hiram Williams, 1846	2	6	
1776	T.B.	m= 0.8	Labouan Island, and the Entrance of Bruni River—Capts. D. Bethune, C.B., and Sir E. Belcher, C.B., R.N. 1845	1	6	
1844	U.B. W	m= 1 %	, Labouan Island—Capt. Sir E. Belcher, C.B., and Lieut, D. M. Gordon, R.N. 1847.	1	6	
1669	D E	m= 3 *0	Bruni River, with 2 Views—Capt. Bethune, C.B., R.N. 1845	1	6	
943	D E T	d= 2 ·9	Keemannees to Curan and the Soo Loo Archipelago -Mr. A. Dalrymple, 1764	1	6	
947	D B T	d= 5 •9	Felicia, with Plan of the Island Balambangan— Mr. A. Dalrymple, 1764	1	6	
1778	D.E. T	m= 4 °0	Ambong Bay-Capt. Sir E. Belcher, C.B., R.N. 1844	1	6	
945	D K T	m= 3·1	Abai Harbour, North West Coast—Major J. Rennell, 1762	0	6	
946	p H T	<i>m</i> = 0.4	, Malloodoo Bay, North End—Mr. J. Roberts, 1779; corrected by Lieut. C. Pasco and Mr. J. Elliott, R.N. 1845	0	6	
1781	D B 4	m= 0.7	Maloodoo Bay-Mr. G. Giles, R.N. 1845 .	0	6	
1779	D E 4	m= 4 °0	Entrance to South Harbour in Balambangan —Mr. G. Elliott, R.N. 1845	0	6	

84		В	ORNEO,PHILIPPINE ISLANDS, &c. [SR	ст. :	XI.
No.	Size.	Scale.	Title of the Chart.		ice.
948	D B	m= 6·3	Sonthern Harbour, or Looc See Kooamboo, and Looc Seempool, on Balambangan		
949	D.H 4	m= 1.6	North Harbour at Balambangan—Mr. A. Dalrymple, 1763, 1764	0	6
950	D H W	<i>m</i> ≡ 0.4	Sandakan Harbour, and Strait between Tam- beesan and Oonsang—Mr. A. Dalrymple, 1764	0	6
951	рк 4		Views East Coast-Mr. A. Dalrymple, 1760-1770	1	0
952	D E		Ditto-Com. J. Watson, R.N. 1764	1	0
953	0 E 6		Ditto Admiral D'Entrecasteaux, 1786		0
955	U H W	$d = \pi \cdot i$	Soo Loo Archipelago, with Plans of Toolyan Bay and Soo Loo Road—Mr. A. Dalrymple, 1764.	1	6
956	р II Э	m= 0 ·8	Maloza Bay-Island Basselan-Capt. W.	0	6

PHILIPPINE ISLANDS, &c.

PALAWAN, &c.

966	D.E T	m= 3·1	Dalawan Bay, South-East part of the Island Balabac—Don T. de Castro, 1753 0 6
967	D E T	m= 5-9	Palawan Island-Mr. J. Barton, 1774 1 6
1345	D E C	m= 0 ·2	Ooloogan Bay in Palawan—Mr. George Crighton, 1836 0 6
968	D.H.		Views—Coast of Palawan—Mr. A. Dalrym- ple, 1761

MINDANAO, &c.

959	р.к Т	m = 0.4, Pollock Bay — Capt. P. Heywood, R.N. 1798 0 6
960	0.5 E	m= 0.2 Bongo Bay-Spanish MS., M. Van Keulen, 1774 0 6
938	рж Ж	m = 0.4 Kamaladan and Leno Harbours—Capt. T. Forrest, R.N. 1781 0 6
961	D B K	m= 0.4, Track of H.M.S. Fox in the Channel between Mindanao and Basselan — Capt. P. Hey- wood, R.N. 1804

SECT. 3	XL]		PHILIPPINE ISLANDS.	٤	35
Na.	Size.	Scale.	Title of the Chart.	Pn	
957	D E B		*** Santa Maria Port—Part of the South Coast— Spanish MS. 1774		6
962	DE T	m== 0 -2	Panguyl Bay, with Remarks—Spanish MS. 1754	0	6
963	D.E.	m= 0.4	Surigao Bay-Mr. W. Greer, 1762	0	6
964	D H A		, Views-Surigao Passage-Mr. A. Dalrymple 1764	1	0
965	PR		Negros and Mindanao, &c., taken in ship London-Mr. A. Dalrymple. 1764 .	1	0
969	10 E. 10 E	<i>m</i> ⇔ 0*9	Palapa Port, North Coast of Samar Island-	0	6
970	D E T	m≔ 3*9	St. Jacinto, Plan and View-Ticao Island-	0	6

MINDORO.

971	D R E	m= 1.6	Bay on West Coast, Sketch of same Bay, Port Mangarin, and Sketch of Islands sup- posed to be Cawely, and the Cagayanes- Various, 1764 and 1779	0	6
972	0 E	<i>m</i> = 0.%	Palaon Bay, Mindoro. Port St. Andres, Island of Marinduque—Capt. Brereton, and T. Gasp. de Leon, 1761	0	6
973	D.E.	m= 0.4	Calapan Bay-English MS. 1774	0	6

LUZON.

974	D H	m =	9.0	Sorsogon Port-Spanish, 1792	0	6	
975	D.E W	$\substack{m=\\m=}$		Capa Luan Harbour, with Batangas Bay- Don M. de Galves, 1763	0	6	
976	D-H B	m =	0 *5	, Manila Bay, and Plan of the City—Capt. Don F. Bauza, 1792, and Mr. J. P. Butler .	1	6	
977	D K B	$\substack{m=\\m=}$	2 ·8 1 ·3	$\ldots, \mathrm{Mariveles}$ and Cavite Bays—Spanish, 1792 .	0	6	
980	D.E.	m =	1 *6	, Subec Port, near Manila—1766	0	6	
981	D H T	m =	0 *4	Ports on the Coast of Ylocos-Port of Salo- mague-Don M. de Galves, 1774	0	6	
982	DE 4			Views—Mindoro, and Entrance of Manila Bay 1781	1	0	
979	D E T	m =	0 *2	, Lampon Bay—Don M. de Galves, 1754	0	6	
978	D.R. T	m =	0 *2	St. Miguel de Naga Bay, and Port Seeseeran -Don M. de Galves, 1774	0	6	

86		FORMO	SA, LOO CHOO ISLANDS, &cCHINA SEA.	Sger	. X	а.
No.	Size.	Scale.	Title of the Chart.		rie 1-	
985	D H		Views—North End of Luzon Island—Cap G. Baker, R.N. 1759	t		
1352	D R	d= ≥-3	Bashee and Ballingtang Channels—1757 to 1827	0.5	3	0
984	D E	m= 1.6	San Pio Quinto Port, (Camiguin Island,) wit Views-Lieut. J. M ^c Cluer, E.I.C. 1791	h , ()	6
986	DE 4	m= 3.9	Musa Bay, Fuga Island, with Remarks- Capt. G. Baker, R.N. 1759	, ()	6
987	D E B	m=16 °0	Ivanna Bay—Batan Island—Capt. G. Baker R.N. 1759)	6
988	$\frac{\mathrm{D}\mathrm{E}}{4}$	m= 1.6	Goat and Bashee Islands—Chev. de Surville 1769	1000)	6
991	D R Ŧ		Views—Panay, Negros, &c.—Mr. A. Dalrymple 1761	÷.,	Ê,	0
992	DE		Panay, Cuyos, &c Various, 1781 .	184	101	0
998	DE		Negros and Mindanao-Mr. A. Dalrymple 1781		i.	0
994	D B T		Banton and Marinduque Mr. A. Data rymple, 1761		i.	0
995	D E T		Bashee Islands—Capt. G. Baker, R.N. 1759		I	0
989	DE	d= 6.0	Formosa or Pakan Island-Dutch MS, 1792 .	. 1	Q.	6
1261	DE	d= 8.8	Loo Choo Islands-Capt. B. Hall, R.N. 1816	. 1	Ē	0
990	D E T	m= 3 °0	Napa Kiang Roads, with Views- Capt. F. W. Beechey, R.N. 182		2	0
1251	D B T	m= 1*8	Port Melville-Com. B. Hall, R.N. and Officers, 1816		0	6
996	D E		Views—Formosa and Bashee Islands—1781 .	•		0

CHINA SEA.

1270	D E T		China Sea—Index Chart—from Malacca to Canton; corrected to 1848	0
1371	D R V	$\begin{cases} m = 0.2 \\ m = 0.8 \\ m = 1.7 \end{cases}$	Anamba Islands, with Plans of Thetis Channel— Paris Cove—Tupinier Bay—Terempa Cove and Port Clermont— <i>Lieut, M, Fabré</i> and <i>Mr. Paris</i> , 1828—1831	0
1348	р E Ŧ	m= 0*2	Natuna Islands—Mr. E. Paris, 1831 1	6
954	р.е 4		Views-Naturas, Anambas, and adjacent Islands- 1781	0

MALACCA, SIAM, AND CAMBODIA.

No.	Size.	Scale.	Title of the Chart.	Pri	
997	D.E. T	m= 1.6	Blair Harbour-Lieut, A. Blair, R.N. 1793	ő	Ĝ
998	DE T	m= 0.8	Great Rydangh Island, Harbour on South part, 1764	0	6
999	D R B	<i>m</i> ≡ 0.4	Menam River-Siam-Mr. T. D. Lippiatt, 1797	0	6

COCHIN CHINA.

1271	D'E T	d= 4 ℃	SHEET 1-From the Gulf of Siam to Nhatrang- M. Jean Dayot, 1798	2	0
1000	D H T	m= 0.8	Pulo Condore—Coast of Cambodia—4 Plans, with View—M. Dedier, Swedish MS. 1759, and Mr. W. Bligh, 1780; corrected to 1847	1	0
1006	D.H. B	ni= 0.8	Saigon River and Port of Candiu—French, 1802	1	6
1269	D E J	$ \begin{cases} m \equiv 0.4 \\ m \equiv 0.3 \end{cases} $	River Dong Nai—From Cape St. James to the City of Saigon, with a Plan of the City —M. Jean Dayot, 1790—1799	2	0
1007	D R T	No Seale.	Hanran Bay-Tsiompa-Van Keulen, 1782	0	6
1008	D H T	d=23 ·8	Cam-Ranh, Nha Trang, and Bin Kang Bays M. Jean Dayot, 1793	0	6
1342	D #	d= 5.9	SHEET 2—From Nhatrang to Touron—M. Jean Dayot, 1798	2	0
1009	D E J	<i>m</i> = 0 *4	, Hon-Cohe and Coua-be Harbours— <i>M. Jean</i> Dayot, 1793	0	6
1010	D E R	m= 1.6	Port Ong-ro-Mr. A. Dalrymple, 1780	0	6
1011	D H T	m= 0.4	Xuan Daï, Vung-Lam, and Vung-Chao Ports —M. Jean Dayot, 1793	0	6
1012	.0 E 	m= 0.4	Coumong Port-M. Jean Dayot, 1793	0	6
1013	D II	<i>m</i> = 0 ⋅s	· Quinhou Bay-French MS. 1793	0	6
1264	р <u>н</u> 3	d= 5∙9	SHEET 3-From Touron to Tong-Quin Gulf, with part of Hainan Island-M. E. Paris, and Capt. D. Ross, Bombay Marine, 1831, 1817	2	0
1268	DE	m= 1.4	, Touron Bay-M. E. Paris, 1831	0	6
* H H H	-4		and the second s	100	

COCHIN CHINA, AND	CHINA-SOUTH COAST.	[Shor. XI.
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			By Mr. A. Dalrymple, 1760.	
No.	Size.	Scale.	Title of the Chart.	Price.
1014	D H T		Views-Plate 1: Turon Peninsula, and Cape Chaumay	1 5 75
1015	D E T		Plate 2: Tsampelo, Cape Batang, P Catan, &c	
1016	D II 4		Plate 3 : Cape Pangan, Juan Pret Island, &c	
1017	DE		Plate 4: Cape Varella, Comryn Bay, &c	. 1 0

CHINA.

1262	D E F	d= 0.9	Index Chart-From Canton to Korea; corrected to 1846	2	0
1246	D E B	d= 6.0	South Coast-SHEET 1: Hainan Island to Macao	2	0
1019	D E B	nn= 1 ·6	Yu-lin-kan Bay, South Coast of Hainan- M. Omerat, 1760	0	6
1020	D R T		Views on the Coast of Hainan—Mr. A. Dalrymple, 1760	1	0
1021	D E E	m= 1.6	Tien-pe-hien Harbour-Galoon, or Gelang Bay-Coast of Hainan, with Views-Capt. G. Stainforth, E.I.C. 1776	0	6
1022	D E T	<i>m</i> = 1.6	Shitoe Bay, Island St. John's— <i>Mr. J. P. Larkins</i> , 1786	0	6
1023	D E B	(No Beatle.)	Tong-hou Cove— Capt. G. Palmer, R.N. 1797	0	6
1290	15 H 1	m= 3.0	Macao-Capt. P. Heywood, R.N. 1804	2	0
1253	D E T	m= 3.0	Cum Sing Mun Harbour—Messrs, J. Rees and F. Jauncey	2	0
1782	DE	m= 1.5	Chou Kiang, or Canton River-SHEET 1: from Lantao Island to Lankeet Island- Capt. Sir. E. Belcher, C.B. R.N. 1840, and Capt. D. Ross, Bombay Marine, 1815	8	0
1741	DE	m= 3 °0	Chou Kiang, or Canton River—SHEET 2: from Lankeet Island to Tiger Island, in- eluding the Chuenpee and Bocca Channels —Capt. Sir E. Belcher, C.B. R.N. 1840	3	0
1740	ъв	m= 3 *0	Chou Kiang, or Canton River—SHRET 3: from Tiger Island to the Second Bar Pagoda—Capt. Sir E. Belcher, C.B. R.N. 1840.	3	o
1742	11.10	m≕ 3+0	Chou Kiang, or Canton River—SHEET 4: from the Second Bar Pagoda to Wham- poa and Chang-shan Island— <i>Capt. Sir</i> <i>E. Belcher</i> , <i>C.B.</i> R.N. 1840	3	0

8	CHINA-SOUTH AND EAST COASTS.	XI.]	SECT.
Price	Title of the Chart.	Size.	No.
s (o, Chou Kiang, or Canton River—SHEET 5: from Chang-shan and Whampoa Channel to Canton —Capt. Sir E. Belcher, C.B., R.N. 1840	DE	1739
0 (o Toong-Koo, or Urmstone Bay— <i>Mr. J. Sprent</i> , R.N. 1838	D B T	1922
2 (5 SHEET 2: South Coast—From Hong-Kong to Hie- che-chin Bay—Capt. Collinson, C.B., R.N. 1845	D R	
	s Mirs Bay-Capt. Collinson, C.B., R.N. 1846 .	D E	
8 (a Hong-Kong—Capt. Sir E. Belcher, C.B., R.N. 1841; corrected to 1846	DE	1466
8 (Views-Hong-Kong Island and Vicinity-Lieut. L. G. Heath, R N. H.M.S. Iris, 1846	DE	1696
	5 SHEET III: South Coast—Hie-che-chin Bay to Chauan Bay—Capt. Collinson, C.B., R.N	D B T	
	7 Namoa Island-Capt. Collinson, C.B., R.N. 1846	D R T	
3	5 SHEET IV: South Coast—Chauan to Matheson Port, including the Pescadore Islands—Capts. Kellett, C.B., and Collinson, C.B., R.N. 1844.	D E	1760
i	o Tongsang Harbour—Capt. Collinson, C.B., R.N. 1844	20 H B	
1	How-tow and Chimmo Bays - Capt. Collinson, C.B., R.N. 1844	D B Y	
2	0 Amoy Harbour— <i>Capt. Kellett, C.B.</i> , R.N. 1843	D B W	1767
1	s, Chinchew Harbour - Capt. R. Collinson, C.B., R.N. 1844	D R. T	1769
3 4	SHEET 5: East Coast—Matheson Port to Ragged Point—Capts. Kellett, C.B., and Collinson, C.B., R.N. 1843	D E	1761
2 (1 Entrance to the River Min-Capt. Kellett, C.B., R.N. 1843	D R P	1593
2	SHEET 6: East Coast—Ragged Point to Pih-ki- shan—Capts. Kellett, C.B., and Collinson, C.B., R.N. 1843	n n T	1754
2 (SITET 7: East Coast — Pih-ki-shan to the Hieshan Islands—Capts. Kellett, C.B., and Collinson, C.B., R.N. 1843.	D II T	1739
3	SHEET 8: East Coast—Hieshan Islands to the Yang-tse-Kiang, including the Chusan Islands— <i>Capts. Kellett, C.B.</i> , and <i>Collinson, C.B.</i> , R.N. 1843	D E	1199
1	5Kweshan Islands-Com. R. Collinson, R.N. 1841	D R T	1421
2	7Nimrod Sound - Com. the Hon. G. F. Hastings, R.N. 1843	n e T	1583

90			CHINA-EAST COASTCOREA, &c. [S	ECT.	XI.
No.	Size.	Scale.	Title of the Chart.		ice.
1429	DE T	m= 0.8	, Chusan Islands—South Sheet—Com. Collin- son, R.N. 1841	2	0
1428	D N T	m= 0 ·3	North Sheet—Com, Collin- son, R.N. 1841	2	0
1395	D B T	<i>m</i> = 4 ′0	Ting-hae Harbour - Lieut. R. Collinson, R.N. 1840	2	0
744	рв 4	m == 1 *2	North Bay — Lieut. B. Drury, R.N. 1842	0	6
770	D H S	m= 1.2	, Kintang Channel—Capt. R. Collinson, C.B., R.N. 1840—1843	1	6
552	DR	m= 3 %	, Yung-kiang, from the Mouth of the River to Ning-po-Com. Collinson and Lieut. Bate, R.N. 1841	2	6
453	B B B	<i>m</i> = 2 °0	, Chapoo Road—Coms. H. Kellett and R. Col- linson, R.N. 1842.	0	6
418	D E	m= 2.2	South and East Islands of the Saddle Group- Lieut. M. Nolloth, R.N. 1842	0	6
480	D B	m= 0.2	The Yang-tse-Kiang River, from the Sea to Nanking, with View of the Porcelain Tower at Nanking— <i>Capts. Bethune</i> , <i>C.B.</i> , <i>Kellett</i> , <i>C.B.</i> , and <i>Collinson</i> , <i>C.B.</i> , R.N. 1842.	3	0
402	D 8 3	m= 0.1	Route of the British Embassy along part of the River Yang-tse-Kiang — Capt. Lord Colchester, R.N. 1816	1	0
601	DR	<i>m</i> = 2.4	Woosung River—Coms. Kellett and Collinson, R.N. 1842	2	6
256	D E T	d= 3.9	Yellow Sea and Pe-chili Gulf, with Plan of the Canal communication from Pekin to the Gulf of Pe-chili; additions to 1841	2	0
260	р. Ц	m= 0.5	Min-tao Strait and Che-Fow Harbour-Mr. J. Jackson, R.N.	1	0
392	B C E	m= 0.4	, Mia-tao Strait and Islands—Mr. W. Dillon, R.N. 1840	2	0
391	D E B	<i>m</i> = 0.4	Approach to the River Pei-ho, and the Sha-lui- tien Banks—Mr. George Norsworthy, R.N. 1840	1	0
393	0.8 4	m= 0.5	Hulu-Shan Bay— <i>Mr. G. H. Shead</i> , R.N. 1840 ,	0	6
258	D E	d = 4.0	Korea Peninsula	2	0
034	D H W	<i>m</i> == 1 °0	Japan, S. W. Part-from Nan- gasaky to Woejma I., with the adjacent Islands-Dutch M.S.		
	DE		1792	0	6
035	D E	m= 0.4	Hume, R.N. 1762	0	6

SECT. XI.]			CHINA, AND KAMTCHATSKA.		
No.	Size.	Scale.	Title of the Chart.	Price_	
1280	D H F	m= 3.0	···· Port Hamilton - Capt Sir E. Belcher, C.B., R.N. 1845.		
1259	D.R. W	m= 1.3	Chosan Harbour-Capt. W. R. Broughton, R.N. 1797	0 6	

By A. Dalrymple, 1780-1783.

1036	D IL	Views-Lantao, Fanchin Chow, &cPla	te 1	1	1	0
1037	DR	Lantao, Island of Lintin, &c	•	0.20	1	0
1038	D R	Pedro Blanco, &c	- 22		1	0
1039	DE -	(Outline) Hie-che Point, &c		1001	1	0

KAMTCHATSKA.

1040	0.8 1	m= 1 ℃	Awatska Bay, with Plan of Petropaulski, and Views—Capt. F. W. Beechey, R.N. 1827	2 0
1041	n e T	m= 0 °8	Outer Bay of Awatska, with Views-Capt. F. W. Beechen, R.N. 1827	2 0

SECT.	XII.j	AU	STRALIA-WEST AND SOUTH COASTS.	93
No.	Size.	Scale.	Title of the Chart.	Price,
1051	D K W	d= 8 ·3	Camden Bay to Vansittart Bay—Capt. P. P. King, R.N.; with additions by Com. Stokes, R.N. 1841	
1052	D R	d= s-2	, Buccaneer Archipelago—Capt. P. P. King, R.N. 1822; with additions by Com. Stokes, R.N. 1842	16
1048	DE	<i>d</i> = 4 ·2	SHEET 6: Buccaneer Archipelago to Cape Lambert - Capt, P. P. King, R.N. 1822; with additions by Com. Stokes, R.N. 1839	3 0

WEST COAST.

1055	ÞЖ	d = 4.2	SHEET 7: Cape Lambert to Cape Farquhar—Capt. P. P. King, R.N. 1822; additions by Coms. Wickham and Stokes, R.N. 1839	3	0
1053	0.8 4	d= 9.4	Dampier Archipelago-Capt. P. F. King, R.N. 1822	1	0
1054	D H #	d = 8.5	$\ldots . Exmouth \mathrm{Gulf} - \mathit{Capt}, P, P, \mathit{King}, \mathrm{R.N.1822}$	1	0
1056	DK	<i>m</i> = 1.4	SHEET 8: Cape Farquhar to Cape Leeuwin—Capt, P. P. King, R.N. 1822; with additions by Com. Stokes, R.N. 1842	2	0
1723	D.R.	d=1;*0	Houtman Rocks, with plans of Recruit and Good Friday Bays—Com. J. L. Stokes, R.N. 1840; corrected to 1847	2	0
1038	рж Ч	d= 2.2	Cockburn Sound, Gage Road, and Swan River, with Entrance into Cockburn Sound-Lieut. J. S. Roe, R.N. 1830; with additions by Lieut. Woore and Com. J. L. Stokes, R.N. 1833-1841	2	0
1700	DE		Swan River and Rottenest Island-Com. J. L. Stokes, R.N. 1841	3	0
1266	D.R.	${m=2.6 \\ m=0.6}$	Peel Harbour, and Warnbro Sound-Lieut. J. S. Roe, R.N. 1839	1	0
1735	D E T	m= 2 '0	Koombanah Bay and Leschenault Inlet-Com. J. L. Stokes, R.N. 1841	1	0

SOUTH COAST.

1059	DE	d= 4.7	SHEET 1: Cape Leeuwin to Cape Arid, with King George Sound, Port Leschenault, and Archipelago of la Recherche—Capt. Flinders, R N. 1803; corrected by Com. Stokes, R.N. 1843	
1064	рв у		Views—Cape Leeuwin, &c.— <i>Capt. Flinders</i> , R.N. 1802	
1736	D.R. F	m= 4.0	Princess Royal Harbour— <i>Com. J. L. Stokes</i> , R.N. 1843	

SECTION XII.

AUSTRALIA, NEW ZEALAND, &c.

AUSTRALIA.

No.	Size.	Scale.	Title of the Chart.					Pro	
1042	DЖ	<i>d</i> ≠ 0.6	General Chart—corrected to 1843 .	$\frac{2}{2}$	5	•	3		

NORTH COAST.

1043	DE	d= +1	SHEET 2: The Gulf of Carpentaria, with Plans of Sir Edward Pellew's Group and Wel- lesley Islands—Capt. M. Flinders, R.N. 1803; additions by Com. Stokes, R.N. 1841	8	0
1807	DE	$\begin{cases} d = 15 \cdot 0 \\ m = 1 \cdot 0 \end{cases}$	Carpentaria Gulf, Southern part, with a Plan of Investigator Road—Com. J. L. Stokes, R.N. 1841	2	0
1708	D B V	m= 0.6	Albert River-Com. J. L. Stokes, R.N. 1841	1	6
1045	D H Y	$d\equiv 10.1$	Carpentaria Gulf, North-West side—Capt. M. Flinders, R.N. 1803	2	0
1044	DE	d≓ 4 •0	SHEET 4: Carpentaria Gulf to Cape Ford—Capt. P. P. King, R.N. 1821; additions by Com. J. L. Stokes, R.N. 1839.	3	0
1333	D E g	m= 1 *0	, Port Essington, with a View—Mr. C. J. Tyers, R.N. 1839; corrected to 1844	1	6
1046	n e T	m= 0.7	St. Asaph Bay and Port Cockburn, with part of Apsley Strait— <i>Lieut. J. S. Roe</i> , R.N. 1824	2	0
			NOPTH WRST COAST		

NORTH-WEST COAST.

1047	DE	d= 4 ℃	SHEET 5: Cape Ford to Buccaneer Archipelago— Capt. P. P. King, R.N. 1822; with additions by Com. Stokes, R.N. 1842	3	0
1705	D E T	m= 0 'õ	Victoria River—Com. J. L. Stokes, R.N. 1839	1	6
1049	D E T	m= 0.2	Cambridge Gulf— <i>Capt. P. P. King</i> , R.N. 1822	0	6
1050	ы в 4	m= 0.1	Admiralty Gulf and Vansittart Bay-Capt. P. P. King, R.N. 1822	1	0

94		AU	STRALIA-SOUTH AND EAST COASTS, [SE	or. 7	KII.
No.	Size.	Scale.	Title of the Chart.		ice.
060	DE	d= 4.7	SHEET 2: Cape Arid to the Australian Bight- Capt. Flinders, R.N. 1803	<i>،</i> 3	4 0
061	DR	d= +•7	SHEET 3: Australian Bight to Encounter Bay, with Plans of the Head of Spencer Gulf, Nuyt Archipelago, Sleaford Bay, and Port Lincoln—Capt. Flinders, R.N. 1802; additions by Coms. Wick- ham and Stokes, R.N. 1848	3	0
52	DH	$\begin{cases} m \equiv & 0.5 \\ m \equiv & 1.5 \end{cases}$	Port Adelaide and Holdfast Bay, with Port Adelaide enlarged—Com. J. L. Stokes, R.N. 1841 .	0	6
065	0.8 T		Views—Cape Catastrophe, Spencer Gulf, &c. —Capt. Flinders, R.N. 1802	2	0
62	D.B T	d= 5 ·1	SHEET 4: Encounter Bay to Cape Otway—Capt. Flinders, R.N. 1802; corrected by Com. Stokes, R.N. 1843.	2	0
731	D E g	m= 1'3	Portland Bay-Mr. C. J. Tyers. 1840	0	6
595	DR	d= \$-2	Bass Strait, with Plans of Franklin Road, Entrance to Port Phillip, Refuge Cove, Twofold Bay, anchorages on West side of Flinders Island, Port Dalrymple, &c.—Com. J. L. Stokes, R.N. 1843	2	0
71	D K	m= 0.5	. Port Phillip-Lieuts. T. M. Symonds and Henry, R.N. 1836; with additions to 1842, by Com. Wickham, R.N.	2	0
107	D R T	m= 0 '7	Port Western-Com. J. L. Stokes, R.N. 1843	1	6
703	1) K 3	m = 1.0	Corner Inlet-Com. J. L. Stokes, R.N. 1842	2	0
106	D K	m= 0.2	Banks Strait-Com. J. L. Stokes, R.N. 1842	2	0
			EAST COAST.		
066	n s T	d= 4 %	Sutter 1: Barmouth Creek to Harrington Lake, with Plans of Port Hunter, Broken Bay, Jervis Bay, Entrance to Port Jackson, and Botany Bay—Capt. M. Flinders, B. N. 1802, corrected to 1823	0	0
160	n n g		R.N. 1803; corrected to 1831 , Port Jackson Linut I.S. Ros R.N. 1892	2	0
069 070	9 DR	m = 2.1 m = 2.8	Port Jackson—Lieut. J. S. Roe, R.N. 1822 . Port Stephens, with a View—Capt. P. P.	1	0
10	a.		King, R.N. 1845	1	6
073	D B F		Views—Entrance of Port Jackson, &c. — Capt. M. Flinders, R.N. 1802	2	0
067	D R T	$d = \epsilon \cdot \delta$	SHEET 2: Harrington Lake to Cape Moreton, with Plan of Port Macquarie—Capt. M. Flinders, R.N. 1802; corrected to		
			1848	2	0

Бяст.	X11.}	1	RALIA-EAST AND NORTH-EAST COASTS.	202	95
No.	Size.	Scale.	Title of the Chart.	Pri	
1071	D.R T	${m = 2 \cdot 0 \atop m = 1 \cdot 0}$, Clarence Straits and Cape Byron Bay-Mr. Johns, R.N. 1828	0	4. 6
1670	D.R T	m= 0'8	Moreton Bay— Com. J. C. Wickham, R.N. 1839; with additions by Capt. O. Stanley, R.N. 1847; and Rous Channel, by Mr. W. Johns, 1827	1	6
1905	D E	<i>m</i> = 0.5	Great Sandy Island Strait, Sketch with View -Lieut. J. Dayman, R.N. 1847	1	6
1900	D II V	m= 1.0	Port Curtis, with Views-Capt. O. Stanley, R.N. 1847	1	6
1068	DB	d= 4*3	SHEET 3: Cape Moreton to Northumberland Is- lands, with the Coast between Bustard Bay and the Keppel Isles—Capt. M. Flinders, R.N. 1803; corrected by Capts. Blackwood and Stanley, R.N. 1848	3	0
	D.R.	m== 3*0	D D G . D D H I I D X 1049	1	6
1952			Endeavour River, with Plans of the Entrance,		
1072	D R 3	$ \begin{cases} m = 1 & \text{o} \\ m = 0 & 2 \end{cases} $	Percy Islands, Broad Sound, Shoal Water Bay, and Northumberland Islands—Capt. M. Flinders, R.N. 1802; corrected by Lieut. J. S. Roe, R.N. 1819.	2	0
1074	n R		Views—East and North Coasts—Capt. M. Flinders, R.N. 1803	2	0
			NORTH-EAST COAST.		
1075	DE	d= 6.3	SHEET 1: From Northumberland Isles to Palm Isles-Capt. P. P. King, R.N. 1821; with additions by Capt. Blachwood and Coms. Wickham, Stokes, and Stanley, R.N. 1839, 1844, 1847.	3	0
1076	DE	d = 6.1	SHEET 2: From Palm Isles to Claremont Isles- Capt. P. P. King, R.N. 1821; cor- rected by Capt. Blackwood, R.N.		
			to 1845	3	0
1948	D R	m= 1*0	Rockingham Bay—Capt. F. P. Blachwood, R.N. 1843	1	6
1077	DE	<i>d</i> = 6 ∙0	SHEET 3: From Claramont Isles to Prince of Wales Isles, including Torres Strait- Capt. P. P. King, R.N. 1821; cor- rected by Capt. F. P. Blackwood, R.N. to 1844	2	0
1749	D R T	d=13-5	Torres Stmit-South Eastern Entrance, by Blackwood Channel-Capt. F. P. Blackwood, R.N.		
1914	D E T	d=12.0	1843, 1844	1	6 6

96		VAN DIEMEN LAND AND NEW ZEALANL. [Sec			
No.	Size.	Scale.	Title of the Chart.	Pri	
1792	DB	d=12 %	Torres Strait—North Eastern Entrance, along the Coast of New Guinea— <i>Capt. F. P. Blackwood</i> , R.N. 1845	2	6
1748	D E T	m= 0.5	WesternEntrance, by Endeavour Strait—Capt. F. P. Black- wood, R.N. 1844; corrected 1848	1	6
937	B G T	m= 2 *0	1848	1	6
			VAN DIEMEN LAND.		
1079	D B T	d= 5 4	General Chart, with Plans of Storm Bay and Sulivan Cove—Capt. M. Flinders, R.N. 1798; North Coast corrected by Com. Stokes, R.N. 1843	2	0
1090	D E B	m= 1.0	Tamar River—Mr. J. Welch and Com. Stokes, R.N. 1830, 1840	1	6
1629	D E J	m= 1 ℃	Macquarie Harbour, with View—Mr. G. W. Evans, 1822; the Entrance by Capt. P. P. King, R.N. 1819	1	ŧ
1475	D H N	<i>m</i> = 0.9	D'Entreensteaux Channel — Lieut. Thomas Burnett, R.N. 1837	1	6
1083	D.B T	m= 2 *0	, Burnett Harbour and Port Arthur— Mr . J. Welch, R.N. 1828	1	0
			NEW ZEALAND.		
			North Island,		
1212	<u>а</u> 10-18	d= 1.7	New Zealand-Capt. James Cook, R.N., and sub- sequent Navigators	2	(
1089	DE	m= 0 ·8	Lauriston Bay-French MS. 1769	1	1
1791	p g T	m=10.0	···· Port Monganui-Mr. A. H. Halloran, R.N. 1845	0	(
1949	D B T	m= 1 *2	Wangarum Harbour-Mr. J. G. Nops Master, R.N. 1845	0	
1092	D B	<i>m</i> = 3 ℃	Wangeroa Bay-Lieut, Woore and Mr. F. A. Cudlip, R.N. 1834	1	1
1090	n n Z	m= 1.2	, Bay of Islands—M. Duperrey, 1824, and M. Laplace, 1832	2	(
1093	D R	m= 0 *2	Shouraka Gulf, and Mouth of River Thames- Capt. James Cook, R.N. 1769, and others, to 1845	2	1
1275	D E	m= 3⊲2	Tutukaka Harbour and Non- godo River—Mr. N. C. Phillips, R.N. 1837	Ĩ	

SECT. N	[11]		NEW ZEALAND.	1	97
No.	Size.	Scale.	Title of the Chart.	Pri	ior. d
1094	D B W	m≡ 1.5	, Kiahow Harbour-Mr. F. A. Cudlip, R.N. 1834	0	6
	D B W	<i>m</i> =	Auckland Harbour-Capt. J. L. Stokes, R.N. 1848		
1849	D 8	m= 2 °0	Wai-temata Harbour—Capt. O. Stanley, R.N., Licut. P. Fisher, R.N., and Mr. P. Bean, R.N. 1840	2	c
1423	р.н Э	m= 2 °0	Port Nicholson-Mr. E. M. Chaffers, R.N. 1839	2	Q
1117	D R T	$ \begin{cases} m = 1.5 \\ m = 0.4 \end{cases} $	Manukau Harbour, with a Sketch of Manukau Lagoon and Harbour— <i>Mr. G. O. Ormsby</i> , 1845	1	(
1091	D B T	m= 2.0	, Hokianga River—Capt. P. P. King, R.N	0	

South Island,

1097	D 8 T	m= 3 %	Torrent Bay and Astrolabe Road, on the West Shore of Blind Bay—M. Guilbert, Enseigne de l'Astrolabe, 1827	0	6
1096	D H T	m= 4 °0	Current Basin—M. Guilbert, Enseigne de l'Astrolabe, 1827	0	6
1095	DE	m= 0 *2	Port Hardy-Lieut. Woore, R.N. 1834	0	6
1098	n n	m= 1.5	Port Gore-Lieut. Woore, R.N. 1834	0	6
1414	n n d	m= 1 •2	Tory Channel—Mr. E. M. Chaffers, R.N. 1839	0	6
1272	D fi W	<i>m</i> = 3 ℃	Port Underwood, in Cloudy Bay—Mr. G. Johnson, R.N. 1837	0	6
1595	ъ в Ж	<i>m</i> ≡ 1°5	Tokolabo and Koko-Rarata Bays, with Views -M. Fournier, 1840	0	6
1694	DE	m= 2 '0	Wakaroa-Com. O, Stanley, R.N. 1840	0	6
1575	D R B	m= 1 %	Akaroa Harbour—Com. O. Stanley, R.N. 1840	0	6
1329	D II T	m= 3*0	, Rouabouki Road-Lieut. O. Wilson, R.N. 1839	0	6
1099	0.8 4	d= 4 '3	South-West Extreme of New Zealand, with Plans of Dusky and Chalky Bays—M. Duperrey, 1824, and Vancouver	0	6
1281	D K W	$ \begin{cases} m = 1.5 \\ m = 3.2 \end{cases} $	Doubtful Harbour, Anchor Island, Facile Harbour, and Pickersgill Harbour—Don Felipe Bauza, 1793, and Vancouver, 1791	0	e

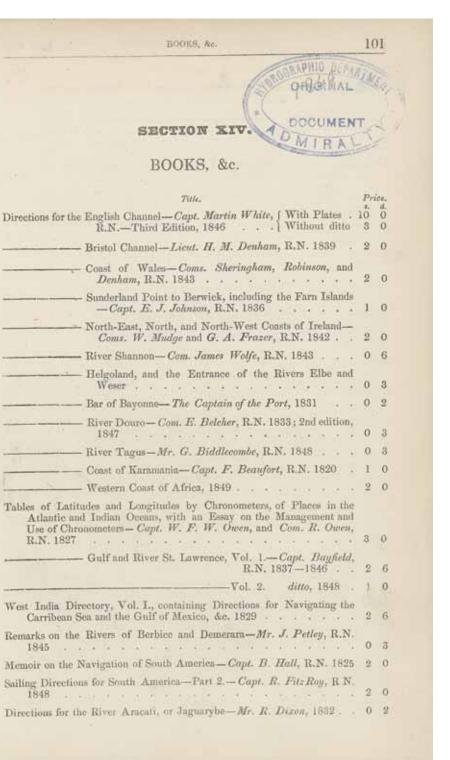
SECT. XIII.]		PACIFIC OCEAN AND ISLANDS.	- 2	99
No. Size.	Scale.	Title of the Chart.	Pri	
1114 DE		Auckland Group and Campbell Island—Mr. A. Bristow, 1806, Mr. F. Hazelburgh, 1810	0	
1757 D.H.	m= 2.0	Feejee Group—Nukulau Port—Ambow Is- land—Capt. Sir E. Belcher, R.N. 1840 .	1	Į.a
1674 ^{D.B.}	m= 1 %	$\begin{array}{c} \dots, \text{Friendly Islands} {-\!\!\!-} \text{Vavau Harbour} {-\!\!\!-} Capt.\\ C. R. Drinkwater Bethune, R.N. 1838 \end{array}.$	0	
1507 ^{D.E.}	<i>m</i> = ≈ •0	Navigator Islands—Apia Bay, Island of Upolou — Mr. G. Johnson, Master of H.M.S. Conway, 1838	0	
1730 ^{D.B.}	<i>m</i> ≓ 3 °0	Tutuila Island—Capt. C. R. Bethune, R.N. 1838	0	
1510 ^{D.R} 3	d= 3 4	Sandwich Islands, with Plans of Honorurou Har- bour, in Woshoo, and Kairua Bay, in Owhyhee Island-Lieut. C. R. Malden, R.N. 1825, and Capt. Duperrey, French R.N. 1819	1	
1377 ^{D.K}	m= 3.8	Hanalai Bay, on the North side of Atooi Island - Com, E. Belcher, R.N. 1838	1	
1378 ^{D.B}	$ \begin{cases} m = 1.2 \\ m = 3.3 \end{cases} $	Woahoo, &c. South Coast, and Honorurou Harbour—Lieut, C. R. Malden, R.N. 1825.	2	
1580 W	m= 1 '5	Waiakia, or Byron Bay, on the North-East side of Owhyhee Island—Lieut. C. R. Mal- den, R.N. 1835	0	
1382 ^D y ⁶	$ \begin{cases} m = 0.2 \\ m = 3.0 \end{cases} $	Society Islands—Otaheite and Eimeo; with Papiete, Toanoa, Papawa Harbours; and Matavai Bay—Capt. Cook, R.N., and Capt. F. W. Beechey, R.N. 1826	2	
1111 B	m= 0.5	, Heyow (Bow or Harp) Island, with Plan of Entrance to Lagoon— <i>Capt. F.W. Beechey</i> , R.N. 1825	1	
1640 ^{D.B}	d= \$ 7	Marquesas Islands, with Plans of Ports Akani and Taïo-hai, Nouka Hiva Island, and Port Vaïtahou- Taouata Islaul— <i>M. Tessan</i> , under the orders of <i>M. le Capitaine du Petit Thouars</i> , of the French Royal Navy, 1838	2	
1176 D.E.	m= 0.6	Actaon Group-Mr. G. Biddlecombe, 1837	0	
1176 T 1112 T	m= 1 '0	Gambier Group, with Views-Capt. F. W. Beechey,	1	
		R.N. 1826	1	

SECTION XIII.

PACIFIC OCEAN AND ISLANDS.

No.	Size.	Scale.	Title of the Chart.		ice.
1100	ън У	m= 4.0	Arzobispo or Bonin Isles—Port Lloyd, Peel Island, with Plans and Views—Capt. W. Beechey, R.N. 1827	2	а ^р
1202	D E T	m= 0 '8	Ladrone Isles—Puerto de Apra, and Tinian Bay—Spanish M.S. 1783	0	6
1101	D M D	m= 1.6	Umatac Bay, Island of Guaham, with Views, 1796	0	6
1103	11	d=11 *9	Peeloo Archipelago, or Pellew Islands—Lieut, J. M. Cluer, E.I.C. 1794	0	6
1729	D H T	m= 9 0	, Carolines, Ascension Island—Kittie Harbour — Lieuts, G. S. Reynolds, and R. Edwards, R.N. 1839	1	0
1104	D E T	m=12.6	Port Hunter, Duke of York Island, with a View-Lieut. W. Bradley, R.N. 1794	0	6
1106	D.E. W	m= 1.6	New Britain—Carteret Harbour in St. George Sound, 1767	0	6
1105	D B W	m = 1.0	English Cove and Gower Har- bour 1767.	0	6
1107	n g B	m= 0.8	Solomon Islands—Port Praslin—Chev. de Surville, 1769	0	6
1108	D.R. W	${m=12.6 \atop m=0.8}$	Santa Cruz Island—Byron Bay, and Swallow or Water Bay, 1767	0	6
1508	.DE 4	m= 6 °0	New Hebrides—Resolution Bay in Tanna Island—Capt. Sir. E. Belcher, C.B., R.N.		
			1840	0	6
1109	р 8 Т	m= 1.6	New Caledonia—Port St. Vincent—Capt. W. Kent, R.N. 1803	1	0
1110	10 B 3	m= 1 3	Norfolk Island, and a Plan of Sydney Bay—Capt. W. Bradley, R.N. 1823	1	0
1417	D E g	$ \begin{cases} m = & 0.2 \\ m = & 4.0 \end{cases} $	Chatham Islands, with Plans of Port Waïtangi; Port Hutt; and Kangaroa, or Skirmish Bay; and 2 Views—Compiled from a Plan by M. Fournier, Lieut. de l'Heroine, 1840, and from a sketch by Mr. Charles Heaphy, 1840	1	6

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1375	D E T	$d = 7 \circ$	Galapagos Islands, with 10 Plans— Capt. R. Fitz Roy, R.N. 1836	



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LONDON : Printed by W. CLOWES and Sons, 14, Charing Cross, For Her Majesty's Stationery Office.