

LIST OF CHARTS IN THE STATE OF MARYLAND.¹

Cat. No.	TITLE.	STATE.	Class.	SCALE.		Size of Border.	Date of 1st and last Edition	Price.
				Proportional.	Inch to St. M.			
128	Isle of Wight to Chincoteague Inlet	Md. & Va.	F	$\frac{1}{30000}$	0.79	30''x33''	{ 1866 1890	\$0.50
133	Chesapeake Bay, Pocomoke Sd. to Potomac R	" "	F	$\frac{1}{30000}$	0.79	25 x38	{ 1863 1877	.50
134	Chesapeake Bay, Potomac R. to Choptank R	Maryland	F	$\frac{1}{30000}$	0.79	29 x38	{ 1863 1896	.50
135	Chesapeake Bay, Choptank R. to Magothy R.	"	F	$\frac{1}{30000}$	0.79	29 x38	{ 1863 1895	.50
136	Chesapeake Bay, Magothy R. to Head of Bay	"	F	$\frac{1}{30000}$	0.79	29 x38	{ 1863 1877	.50
383	Mouth of Chester River ..	"	F	$\frac{1}{40000}$	1.58	14 x17	1849	.25
384	Baltimore Harbor and approaches with sub-charts of the Basin and Sparrows Point on scale $\frac{1}{10000}$	"	F	$\frac{1}{40000}$	1.58	27 x39	{ 1882 1895	.50
385	Annapolis Harbor	"	L	$\frac{1}{10000}$	6.34	30 x32	1889	.50
386	Patuxent R. (lower part)..	"	F	$\frac{1}{30000}$	1.06	19 x22	{ 1859 1880	.20
387	Patuxent R., Pt. Judith to Nottingham	"	F	$\frac{1}{30000}$	2.11	19 x22	{ 1860 1881	.20
388	Potomac R., Entrance to Piney Pt	Md. & Va.	F	$\frac{1}{30000}$	1.06	23 x30	{ 1868 1877	.40
389	Potomac R., Piney Pt. to Lower Cedar Pt	" "	F	$\frac{1}{30000}$	1.06	23 x29	{ 1868 1877	.40
390	Potomac R., Lower Cedar Pt. to Indian Head	" "	F	$\frac{1}{30000}$	1.06	23 x29	{ 1862 1882	.40
391	Potomac R., from Indian Head to Georgetown....	" "	F	$\frac{1}{40000}$	1.58	23 x39	{ 1862 1896	.40
376 ²	Delaware and Chesapeake Bays	"	F	$\frac{1}{40000}$	0.16	26 x34	{ 1855 1892	.50

¹ Very few of the topographic and hydrographic field sheets are published, but the data which they contain are combined so as to form Charts on different scales. These Charts can be obtained at the prices given by addressing *The State Geologist, Baltimore, Md.*, or *The Superintendent U. S. Coast and Geodetic Survey, Washington, D. C.*, or from local agents. The position of the Charts is shown upon the accompanying map.

² This Chart includes the area covered by all of the others.