U.S. GEOLOGICAL SURVEY
CHARLES D. WALCOTT, DIRECTOR

TOPOGRAPHIC SHEET

VIRGINIA–NORTH CAROLINA
NORFOLK QUADRANGLE

Henry Gannett, Chief Topographer.
Gilbert Thompson, Geographer in charge.
Triangulation and soundings by U.S. Coast and Geodetic Survey.
Topography by W.R. Atkinson and R.M. Towson.
Surveyed in 1888-91.
Culture revised in 1896 by A.M. Walker.
H.M. Wilson, Geographer in charge.

APPROXIMATE MEAN DECLINATION 1892

Scale 1:25,000

Miles

Kilometers

Contour interval 5 feet.

Datum is mean sea level.

Edition of June 1902.

LEGEND

RELIEF *(printed in brown)*

Figures *(showing heights above mean sea level instrumentally determined)*

Contours *(showing height above sea level, form of land and steepness of slope of the surface)*

Beach sand and dunes

DRAINAGE *(printed in blue)*

Streams

Canals and ditches

Lakes and ponds

Salt marshes

Swamps

CULTURE *(printed in black)*

Roads and buildings

Private and secondary roads

Railroads

Bridges

Ferries

Locks

Lighthouses

State lines

County lines

Brown figures in ocean areas indicate depth of soundings in fathoms. The character of the sea bottom is shown by the following abbreviations.

C.	for	Clay.
G.	"	Gravel.
M.	"	Mud.
P.	"	Pebbles.
S.	"	Sand.
Sh.	"	Shells.
Sp.	"	Specks.
bk.	"	black.
brk.	"	broken.
bu.	"	blue.
crs.	"	coarse.
dk.	"	dark.
fine.	"	fine.
gy.	"	gray.
lt.	"	light.
rd.	"	red.
sml.	"	small.
wh.	"	white.
yl.	"	yellow.