UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GREENWOOD QUADRANGLE
DELAWARE
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 HARRINGTON 15′ QUADRANGLE

(BURRSVILLE) (MILFORD) (HICKMAN) (ELLENDALE) (OAK GROVE) (SEAFORD) (GEORGETOWN)

75°37′30″ 35′ 32′30″ 75°30′
38°52′30″ 50′ 47′30″ 38°45′

470 000 FEET 310 000 FEET 280 000 FEET 450 000 FEET

DOVER 19 MI.
HARRINGTON (JUNC. DEL. 14) 3.4 MI.
(HARRINGTON)
VERNON (JUNC. DEL. 14) 3.5 MI.
ANDREWSVILLE 0.5 MI.
4.4 MI. TO U.S. 113
MILFORD 5.3 MI.
17.8 MI. TO MD. 404
ADAMSVILLE 3.4 MI.
4.3 MI. TO DEL. 16
DENTON, MD. 17 MI.
SCOTTS CORNER 3 MI.
2.7 MI. TO U.S. 13
GEORGETOWN 16 MI.
SEAFORD 6.4 MI.
SALISBURY, MD. 29 MI.
ELLENDALE 4 MI.
MILTON 11 MI.
3.3 MI. TO DEL. 18
4 MI. TO DEL. 16

DISTRICT NO 9
DISTRICT NO 10
DISTRICT NO 1
DISTRICT NO 2

KENT CO
SUSSEX CO

Farmington
Staytonville
Devils
Woodyard
Beaverdam Bridge
Greenwood
(BM 50)
Greenwood Sch
Johnstown
St Johnstown Ch
Owens
Tressler Ch
OWENS STATE FOREST
Bridgeville
Radio Tower (State Police)
Radio Tower
Sub Sta
Water
Cem
BM

Point Br
Tomahawk Br
Booth Branch
Pennsylvania DuPont Parkway
Marsh Br
White Marsh
Nanticoke River
Kent-Sussex Line
Tantrough Branch
Crawl Br
Neck Branch
Grubby Neck
Bee Br
Polk Br
Glade Branch
Dawn Branch
Toms Dam
Crony Pond Branch
Owens Branch
Parker Branch
Gum Br
Stallion Head Branch
West Branch
Rye Hole Br

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Culture and drainage in part compiled from aerial photographs taken 1954. Topography by planetable surveys 1955

Polyconic projection. 1927 North American datum
10,000-foot grid based on Delaware coordinate system

SCALE 1:24000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

8° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1955

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

DEL
QUADRANGLE LOCATION

GREENWOOD, DEL.
SE/4 HARRINGTON 15′ QUADRANGLE
N3845—W7530/7.5

1955

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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