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DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

VIRGINIA
RICHMOND SHEET

(Goochland 125000)
(Doswell)
(Ashlett)
(Amelia 125000)
(Bermuda Hundred)
(King William)
(Charles City)

77°30' 25' 20' 77°15'
37°45' 40' 35' 37°30'

Ashland
Gwathmey
Elmont
Kenwood
Merry Oaks Church
Peake Turnout
French Hay
Ashcake
Atlee
Old Atlee
Solomon
Boudar Crossing
Green Crossing
Rumbarton
Brook Hill
Bethlehem Church
Sinton Crossing
Ballard
Barton Heights
Brookland
Huntsley
Ellerson
Mechanicsville
Walnut Grove Church
Branches Mill
Shady Grove Church
Pole Green
Newman
Polly Huntly Corner
Aenan Church
Studley
Totopotomoy Creek
Old Cold Harbor
Cold Harbor
New Cold Harbor
National Cemetery
Gaines Mill Pond
Barker Mill Pond
Grapevine Bridge
Highland Springs
Seven Pines
Savage
Fair Oaks
Rockett's
Riverview
Manchester
Nelson Ferry
Tunstall Ferry

RICHMOND, FREDERICKSBURG AND POTOMAC R.R.
TELEGRAPH ROAD
Little Creek
Merrimps Creek
Poskum Creek
Stoney Run
Chickahominy River
Hanover Co.
Henrico Co.
King William Co.
Chesapeake and Ohio R.R.
Meadow Bridge
Ford Bridge
Turnpike
Pike
Mile Road
Nine Mile Road
Creighton Road
Mechanicsville Turnpike
Williamsburg Road
Charles City Road
Darbytown Road
Richmond and West Point R.R.
Southern R.R.
Richmond and Danville R.R.
Belle Isle
Dam No. 1
Canal
James River
Chesterfield Co.
Henrico Co.
Beaverdam Creek
Crump Creek
Howard Cr.
Talley Cr.
Elder Cr.
Totopotomoy Creek
Hungary Cr.
North Run
Brook Run
Deep Run
Reedy Cr.
John Cr.
Turkey Run
Powhite Cr.
Bloody Run
Boatswain Cr.
Upham Brook
Almond Creek
Indian Creek
Lime Kiln Branch
Rocky Run
Deer Run
Spring Run
Broad Rock Creek
Gillies Creek
Shockoe Cr.
London Cr.
Chamberlayne Cr.
Meadow Cr.
Bacon's Quarter Br.
Mechanicsville Cr.
Powhite Cr.

Henry Gannett, Chief Topographer.
Gilbert Thompson, Chief Geographer in charge.
Triangulation by U.S.C. and G.S. and Corps of Engineers U.S.A.
Topography by E.C. Barnard and M. Hackett.
Surveyed in 1889-92.

Barnard
Hackett

Scale 1/62500
1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 Kilometers

Contour Interval 20 feet
Datum is mean Sea level

Edition of Sept. 1895, reprinted 1931
Polyconic projection.

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USGS
Historical File
Topographic Division
JUL 7 - 1931 (3500)

RICHMOND, VA.

3500