UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HEARDMONT QUADRANGLE
GEORGIA—SOUTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4452 III NE (ROCK BRANCH)
4452 II NW (LOWNDESVILLE)
4452 II NE (LATIMER)
4452 III SE (ELBERTON EAST)
4452 II SW (CALHOUN FALLS)
4451 IV NE (JACKSONS CROSSROADS)
4451 I NW (BROAD)
4451 I NE (CHENNAULT)

82°45′ — 82°37′30″ — 34°07′30″ — 34°00′ — 2′30″ — 5′

1 480 000 FEET (S.C.) — 1 500 000 FEET (GA.) — 410 000 FEET (S.C.) — 1 460 000 FEET (GA.) — 330 000 FEET (GA.) — 1 500 000 FEET (S.C.) — 370 000 FEET (S.C)

3777000m N. — 3764000m N. — 339000m E. — 360 000 FEET (GA.) — 340000m E.

LOWNDESVILLE 7 MI. — COMER 25 MI. ELBERTON (GA.) 17 1/2 MI. — MIDDLETON 1.5 MI. — FORTSONIA 2 MI. — BEULAH 5 MI. SYBERT 16 MI. — CALHOUN FALLS 2.3 MI. ABBEVILLE 17 MI.

McCalla Island — Tucker Cem — ABBEVILLE CO. ELBERT CO. — SAVANNAH RIVER — ROCKY RIVER — Carter Island — SOUTH CAROLINA GEORGIA — Paris Island — Trotters Shoals — ABBEVILLE CO. ELBERT CO.

New Hope Ch — Gods Acre Cems — Bethel Grove Ch — Cem — Heardmont — BM 564 — Pearl — SEABOARD — Beverly — BEAVERDAM CREEK — Gray Branch — Blue Branch — Dye Cem — BM 554 — Twin Lakes — Bethel Ch — Banks Sch — BM 584 — Bethlehem Ch — Cem — Hunters Chapel — BM 530 — BM 526 — Welcome Ch — BM 386 — BM 510 — Jones Branch — Bertram Creek — Coody Creek — Wych Branch — Killico Branch — Gaging Sta — BM 468 — BM 421 — BM 542 — BM 522 — BM 414 — Cem — Woodlawn Ch — Clarks Hill Lake — UNDER CONSTRUCTION

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography by photogrammetric methods from aerial photographs taken 1962. Field checked 1964

Polyconic projection. 1927 North American datum
10,000-foot grid based on Georgia coordinate system, east zone and South Carolina coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks zone 17, shown in blue
To place on the predicted North American Datum 1983, move the projection lines 11 meters south and 13 meters west as shown by dashed corner ticks

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN — GN — 2½° 44 MILS — 0°57′ 17 MILS
UTM GRID AND 1985 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER
CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

GEORGIA
QUADRANGLE LOCATION

USGS HISTORICAL MAP DEC 15 1986 RECD FILE COPY

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Revisions shown in purple compiled in cooperation with State of Georgia agencies from aerial photographs taken 1981 and other sources
This information not field checked. Map edited 1985

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1986

HEARDMONT, GA.–S.C.
34082-A6-TF-024

1964
PHOTOREVISED 1985
DMA 4452 II SW–SERIES V845