UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HOLLY SPRINGS QUADRNGLE
MISSISSIPPI—MARSHALL CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 HOLLY SPRINGS 15' QUADRANGLE

3053 I (BYHALIA 1:62 500)
3153 IV NE (LAMAR)
3153 IV NW (SLAYDEN)
3153 III (POTTS CAMP 1:62 500)
3153 IV SE (HOLLY SPRINGS SE)

89°30′ — 34°52′30″ — 89°22′30″ — 34°52′30″

MT. PLEASANT 6 MI. — SLAYDEN 6 MI. — BOLIVAR, TENN. 35 MI. 7 MI. TO U.S. 72

273 000m E. — 330 000 FEET — 280 000m E.

3861 000m N. — 1 890 000 FEET — 1 860 000 FEET — 3848 000m N.

T. 2 S. — T. 3 S. — T. 4 S.

R. 3 W. 27′30″ R. 2 W. — 25′

Coldwater River — Creek — Dawson — Duck Pond — Illinois — Chewalla Creek

Hudsonville — Hudsonville Ch — Hudsonville Ch Cem — Atway — Cem — BR 473 — River — CENTRAL — BM 468 — BR 428 — Grays Chapel — Cramp Cem — Grays Cem — BM 483 — Sylvestria Cem

McAlexander Cem — Mack — BM 475 — BR 427

Strawberry Plains Ch Cem — Dawson Cem — Anderson Cem — Seals Cem — Finely Chapel — New Harmony Ch — BR 468 — Water Tank — BM 533 — Cem — Chewalla Creek

Cem — St Nazareth Ch — ST LOUIS-SAN FRANCISCO — BM 490 — Claypit

Bishop Cottrell Cem — Country Club — Rust College — Mississippi Industrial College — Sims High Sch — St Mary Sch — BM 578 — WT — Armory — Radio Facility — Claypit — Sewage Disposal Pond — St Josephs Sch — Holly Springs (BM 609) — Hillcrest Cem — Water Tank — Substa — BM 603 — Rising Star Cem — BM 604 — Higdon — Crockett Cem — Rising Star Ch Cem — HOLLY SPRINGS NATIONAL FOREST

MEMPHIS (INTERSTATE 240) 33 MI. RED BANKS 4.2 MI.

0.7 MI. TO JUNC. MISS. 4 & 7 OXFORD (VIA MISS. 7) 28 MI.

11 MI. TO MISS. 5 RIPLEY 32 MI.

POTTS CAMP 11 MI. NEW ALBANY 29 MI.

(TYRO 1:62 500) 3053 II — (POTTS CAMP 1:62 500) 3153 III

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1966

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1965

Polyconic projection. 1927 North American datum
10,000-foot grid based on Mississippi coordinate system, east zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

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

UTM GRID AND 1965 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

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

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION

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

MISS.
QUADRANGLE LOCATION

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

HOLLY SPRINGS, MISS.
SW/4 HOLLY SPRINGS 15' QUADRANGLE
N3445—W8922.5/7.5

1965

AMS 3153 IV SW—SERIES V843

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JUN 21 1966