UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SAINT STEPHENS QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3347 II NW (BLADON SPRINGS)
3347 II NE (TATTLERSVILLE)
3347 II SW (BIGBEE)
3346 I (MC INTOSH 1:62 500)
3346 IV (CHOCTAW BLUFF 1:62 500)

88°07'30" — 31°37'30" — 394 000 m E. — 340 000 FEET — 590 000 FEET — 3499 000 m N. — 550 000 FEET — 3486 000 m N. — 31°30' — 88°00' — 5' — 2'30"

R. 1 W. — R. 1 E. — T. 8 N. — T. 7 N. — T. 7 N. — T. 6 N.

COFFEEVILLE 12 MI. — JACKSON 8 MI. — BIGBEE 3.5 MI.

Little McGrews Shoals — Mile 104 — Ballfield Landing — Peaveys Landing Boat Ramp — Granada Cem — Oil Well Landing — Baker Shoals — Old Lock One Cut-Off — Mile 100 — Old Lock No 1 — Boat Ramp — Mile 97 — Old St Stephens Cem — Crawford Cem — Good Hope Ch — Good Hope Ch Cem — Salitpa — River Hill Ch — BM 185 — Faith Cem — Cem — Williams Cem — BM 80 — BM 97 — BM 98 — BM 128 — Mt Nebo Ch — Cem — James Chapel — Cem — Saint Stephens — St Union Ch — Hendricks Lake — Wilderness Swamp — Stoker Cem — Quarry — Quarry — Quarry — Conveyor — BM 34 — BM 89 — BR 28 — BR 29 — BR 34

CLARKE CO — WASHINGTON CO — TOMBIGBEE RIVER

Salt Creek — Gut Creek — Bigbee — January Br — Bassetts Creek — Tauler Branch — Fly Branch — Folsoms Creek — N Prong S Prong Tauler Creek — Gordy Mill Creek — Smiths Creek — Jackson Cr — Guines Creek — Bridge Branch — Bassetts Branch

ST STEPHENS MERIDIAN

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1970. Field checked 1972

Projection and 10,000-foot grid ticks: Alabama coordinate system, west zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue. 1927 North American datum

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

Map photoinspected 1981
No major culture or drainage changes observed

UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN — 0°33' 10 MILS — 3½° 62 MILS

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
DOTTED LINES REPRESENT 5-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ALABAMA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route — U. S. Route — State Route

SAINT STEPHENS, ALA.
N3130—W8800/7.5

1972
PHOTOINSPECTED 1981
AMS 3347 II SE—SERIES V844

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1991