UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF GEORGIA
DEPARTMENT OF NATURAL RESOURCES
EARTH AND WATER DIVISION

INDIAN SPRINGS QUADRANGLE
GEORGIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 FORSYTH 15' QUADRANGLE

4150 I SE (LOCUST GROVE)
4250 IV SE (LLOYD SHOALS DAM)
4250 IV SW (JACKSON)
4150 II (HIGH FALLS)
4250 III NE (BERNER)
4150 II (BARNESVILLE) 1:62 500
4250 III SE (EAST JULIETTE)

84°00′ — 83°52′30″ — 33°15′ — 33°07′30″
221 000m E. — 560 000 FEET — 580 000 FEET — 1 140 000 FEET — 1 180 000 FEET
3682 000m N. — 3669 000m N.

Campground — Chief McIntosh Lake — Picnic Area — Water Tank — Spring — Rapids — INDIAN SPRINGS STATE PARK — Indian Springs — St Paul's Ch — Floyilla — China Grove Cem — Sandy — Gunn Cem — Rocky Creek Ch — Cem — Mt Vernon Ch — Mt Olive Ch — Cow Horn Branch — Creek — Rocky — Castleberry Creek — Big Sandy Creek — Long Branch — Sandy Creek — Lee Creek — Webb Cem — Coleman Clark Ch — Blount — Parrn Ch — Lowdice Ch — Pleasant Grove Ch — Cem — Antioch Ch — Sewage Disposal Pond — Flat Bridge — Mt Gilead Ch — St Pauls Ch — Hansford Branch — Mill Dam Creek — Opossum Creek — Towaliga River — Little Towaliga River — Towaliga R — Quimore Creek — Fambro Branch — Sand Branch — Eaton Mile Creek — Cabaniss — BM 572 — BM 608 — BM 624 — BM 595 — BM 578 — BM 442

BUTTS CO
MONROE CO

ATLANTA 51 MI.
JACKSON 5 MI.
JACKSON 4.9 MI.
FORSYTH 7 MI.
BERNER 5.7
MACON 31 MI.
1.8 MI. TO GA. 83

SOUTHERN — PIPELINE — 42 — 87

Mapped, edited, and published by the Geological Survey

Control by USGS, NOS/NOAA, and Georgia Geodetic Survey

Topography by photogrammetric methods from aerial photographs taken 1973. Field checked 1973

Projection and 10,000-foot grid ticks: Georgia coordinate system, west zone (transverse Mercator)
1000-metre Universal Transverse Mercator grid ticks, zone 17, 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 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN — MN — 0° — 1°36′ 28 MILS

SCALE 1:24 000
1 MILE — 1 KILOMETRE
CONTOUR INTERVAL 10 FEET
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

GEORGIA
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

USGS NMD HISTORICAL MAP
JUN 25 1991
REC'D FILE COPY

INDIAN SPRINGS, GA.
NW/4 FORSYTH 15' QUADRANGLE
N3307.5—W8352.5/7.5

1973
PHOTOINSPECTED 1981
AMS 4250 III NW—SERIES V845

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1991