UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MOUNT VERNON QUADRANGLE
ALABAMA–MOBILE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 CITRONELLE 15′ QUADRANGLE

3346 II NW (SIMS CHAPEL)
3346 II NE (CALVERT)
3346 III NW (BILBO ISLAND)
3346 II SW (CITRONELLE EAST)
3446 III SW (STIGGINS LAKE)
(CHUNCHULA) 3346 I NW
(CREOLA) 3345 I NE
(THE BASIN) 3345 IV NW

88°07′30″ 31°07′30″ 88°00′ 31°00′

CITRONELLE 7 MI. JACKSON 32 MI. CALVERT 2.1 MI.

R1W R1E

340 000 FEET 400 000 FEET 370 000 FEET 310 000 FEET

3443 000mN 3442 3440 3439 3438 3437 3436 3435 3434 3433 3432 3431 3430 000mN

T2N T1N

5′ 2′30″

393 394 000mE 395 396 397 398 399 400 401 402 403 404 000mE

Cedar Creek Ch
Byrd Cem
Lookout Tower
Substation
PATFIELD ROAD
Aldergate Ch
Calcedaver Sch
Sandpit
Rivers
South Fork Borrow Creek
Big Rock
Creek
PIPELINES
Grave
Indian
BM 139
Bull Branch
Cedar Creek Falls
BM 97
Coon Creek
Bull Br
Bush
Broad
Foggy Branch
Spring Branch
BM 209
Stage Coach Woods
DAVIS ROAD
HENRY
BM 248
Drill Hole
Cedar Branch
CEDAR CREEK
Gragdy
Hall
Sisters
Barry Village
Creek
Radio Tower
WT
BM 41
BM 183
Searcy State Hospital
WTs
Cem
Sewage Disposal Ponds
BM 32
BM 47
Substa
Mt Vernon
Cems
Athletic Field
City Hall
Dam
Beaver Creek
Borrow Creek
NORTHERN
SOUTHERN
BURLINGTON
Mobico
Williams Chapel
St Peters Ch
Boat Ramp
Athletic Field
BM 45
MERIDIAN
Conrad
Chastang
Chastang Landing
Mile 35
Mile 36
RIVER
STEPHENS Creek
CREEK
Sandpit
Gravel Pit
Seymour Bluff
MOBILE
Mary Ida Point
Mile 33
Mile 30
Gravel Pits
Bucks
Boat Ramp
WTs
Conveyor
Substa
Radio Tower
Sisters Creek
CANAL
PIPELINE

CREOLA 8 MI. MOBILE 22 MI.

Mapped, edited, and published by the Geological Survey

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

Topography by photogrammetric methods from aerial photographs taken 1976. Field checked 1977. Map edited 1982

Projection and 10,000-foot grid ticks: Alabama coordinate system, west zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid, zone 16
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 16 meters south and 1 meter east 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

UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN GN 0°33′ 10 MILS 2° 36 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
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1982

MOUNT VERNON, ALA.
SE/4 CITRONELLE 15′ QUADRANGLE
N3100–W8800/7.5
1982
DMA 3346 II SE–SERIES V844

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