

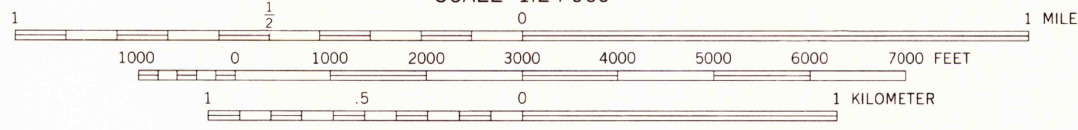
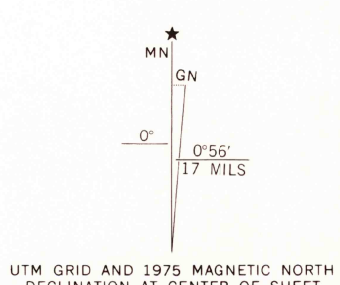


33° 52' 30" N
3749000 N
3748
3747
1 220 000 FEET (ALA.)
3746
3745
50'
3744
3743
3742
3741
47' 30"
3740
3739
3738
3737
1 370 000 FEET (GA.)
3736

85° 15' 33" 52' 30"
1 410 000 FEET (GA.)
3748
3747
3746
3745
50'
3744
3743
3742
3741
47' 30"
3740
3739
3738
3737
1 190 000 FEET (ALA.)
3736

33° 45' 85° 22' 30" 151 140 000 FEET (GA.) 152 20' 153 (TALLAPOOSA SOUTH) 3951 III NE 154 20' 155 156 17' 30" 157 670 000 FEET (ALA.) 158 159 670 000 FEET (ALA.) INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1977 85° 15' 33" 45' 451 20' 152 20' 153 154 20' 155 156 17' 30" 157 670 000 FEET (ALA.) 158 159 670 000 FEET (ALA.) 85° 15' 33" 45'

Produced by the Geological Survey
in cooperation with the Soil Conservation Service
Orthophoto prepared from 1:76,000-scale
aerial photograph taken November 17, 1975
Projection: Georgia coordinate system (transverse Mercator)
10,000-foot grid ticks based on Georgia coordinate
system, west zone and Alabama coordinate system, east zone
1000-meter Universal Transverse Mercator grid,
zone 16, 1927 North American datum
Photomage transformed by scanning techniques
which may produce double or mismatched images;
use the mean of image positions for map point



PRINCIPAL NUMBERED HIGHWAYS
Interstate Route U. S. Route State Route



This quadrangle area also covered by
1:24,000-scale topographic map

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092

USGS TALLAPOOSA NORTH, GA.—ALA.
Historical File N3345—W8515/7.5
Topographic Division 1975 SEP 13 1977
AMS 3951 IV SE—SERIES V045

1700