

86° 30' 34" 15" 310 000 FEET (EAST) 848 000"E 49 27' 30" 451 452 453 25' 454 830 000 FEET (WEST) 456 457 86° 22' 30" 34" 15"

3789 000" N  
1 360 000 FEET (EAST)

3788  
3786  
1 540 000 FEET (WEST)

12' 30"

3785

3784

3784

3783

3783

3782

3782

3781

3781

10'

10'

3780

3780

3779

3779

1 510 000 FEET (WEST)

3778

3778

3778

3777

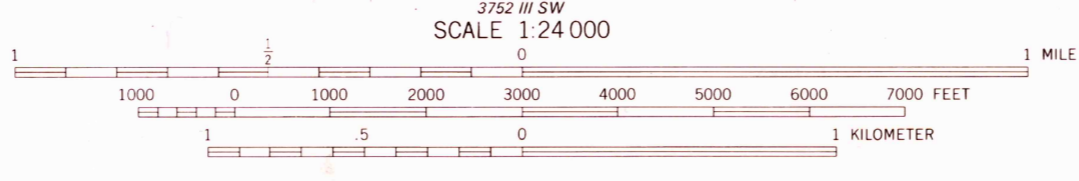
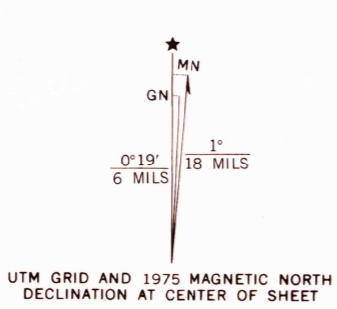
3777 000" N

34° 07' 30" 86° 30' 34" 15"

34° 07' 30" 86° 22' 30" 34" 15"

47 810 000 FEET (WEST) 27' 30" 451 452 453 25' 454 330 000 FEET (EAST) 455 456 457 86° 22' 30" 34" 15"

Produced by the Geological Survey  
in cooperation with the Soil Conservation Service  
Orthophoto prepared from 1:76,000-scale  
aerial photograph taken December 1, 1975  
Projection and 10,000-foot grid ticks: Alabama  
coordinate system (transverse Mercator)  
west and east zones  
1000-meter Universal Transverse Mercator grid,  
zone 16. 1927 North American datum  
Photom imagery 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

BROOKSVILLE, ALA.  
34086-B4-OQ-024

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

RETURN TO:  
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1975  
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(BLOWN OFF)

28 1975  
ALOWA  
3752 III NE