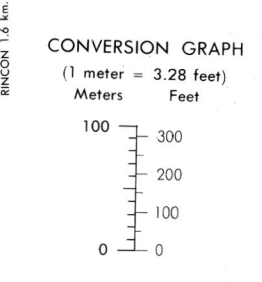
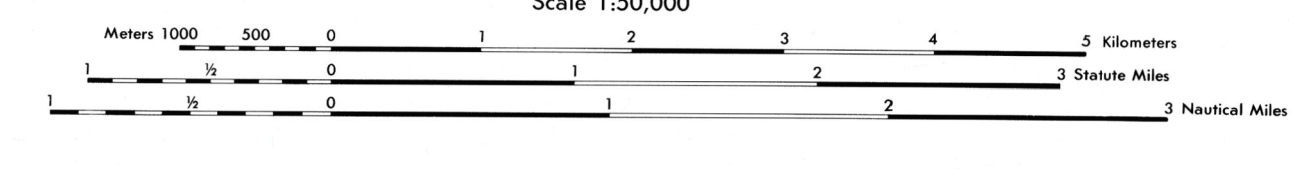


V745, EDITION 4-AMS
Prepared by the Army Map Service (PWS), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1968 from Georgia, 1:50,000, AMS, Sheet 4748 IV, revised 1962, reliability fair. Planimetric detail revised by photo-planimetric methods. Aerial photography April 1968. Horizontal and vertical control by USGS. This map complies with the national standard map accuracy requirements. Map not field checked.



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LEGEND

Hard surface, heavy duty road, four or more lanes wide	Improved light duty road, street
Hard surface, heavy duty road, two lanes wide, three lanes wide	Unimproved dirt road
Hard surface, medium duty road, four or more lanes wide	Trail
Hard surface, medium duty road, two lanes wide, three lanes wide	Rock markers: Inhabitant, Federal, State, Mine, Open pit, Horizontal shaft, Vertical shaft, Prospect
Building	Bench mark, monument
Bars, sheds, greenhouses, stadiums, etc.	Bench mark, non-monumented
RAILROADS	Spot elevation in meters
Standard gauge	Checked, Unchecked
Narrow gauge	Light: lighthouse, Windmill, wind pump
Canals	Woods or brushwood
BOUNDARIES	Orchard: Scrub
National	Light: light tower, Windmill, wind pump
State	Woods or brushwood
County	Orchard: Scrub
BOUNDARIES	Light: light tower, Windmill, wind pump
National	Woods or brushwood
State	Orchard: Scrub
County	Light: light tower, Windmill, wind pump
BOUNDARIES	Woods or brushwood
National	Orchard: Scrub
State	Light: light tower, Windmill, wind pump
County	Woods or brushwood

ELEVATIONS IN METERS
CONTOUR INTERVAL 10 METERS
SUPPLEMENTARY CONTOURS 5 METERS
VERTICAL DATUM: SEA LEVEL DATUM OF 1929

TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM
TRANSVERSAL MERCATOR PROJECTION

BLACK NUMBERED LINES INDICATE THE 1000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 17, CLARKE 1866 SPHEROID

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GRID ZONE DESIGNATION

100,000 M SQUARE IDENTIFICATION	100,000 M SQUARE IDENTIFICATION
MF 60	MF 60
MF 61	MF 61
MF 62	MF 62
MF 63	MF 63
MF 64	MF 64
MF 65	MF 65
MF 66	MF 66
MF 67	MF 67
MF 68	MF 68
MF 69	MF 69
MF 70	MF 70

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH
TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH

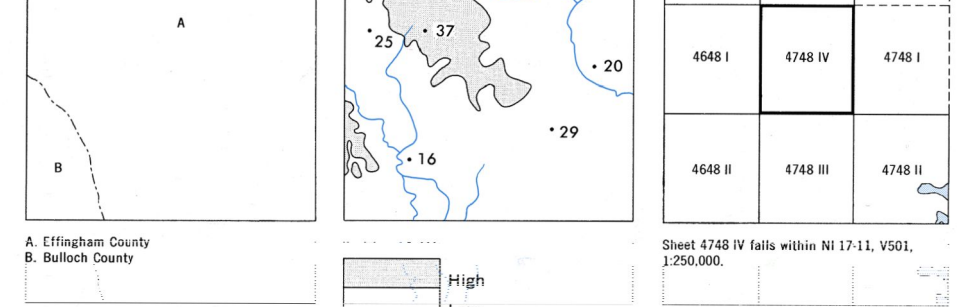
GRID CONVERGENCE (CM) AT CENTER OF SHEET

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH

BOUNDARIES
ELEVATION GUIDE
ADJOINING SHEETS



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