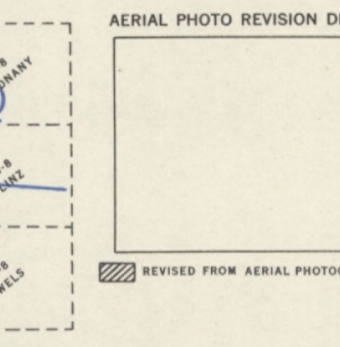


LEGEND

- Red classification is NOT based on reconnaissance. Reliability uncertain.
- Motor Highway: (Independent of road system) Reichsautobahn 2 lanes with each shoulder and 7.5 m. wide. Connecting points with road system where known.
- Main Roads: Metalled, 6 m. wide, (mostly Reichsstraßen with one shoulder).
- Other Main Roads: Metalled, 5.5 m. wide, Austria, (about 3 m. wide, (mostly Reichsstraßen with one shoulder)).
- Secondary Roads: Metalled, not a 4 m. average width with one shoulder.
- Other Roads and Cart Tracks: Not always metalled and often unmetalled.
- Paths.
- Railway: Multiple track (normal gauge) with station.
- Railway: Single track (normal gauge).
- Railway: Narrow gauge, tram, or spur track.
- Railway: Under construction.
- International Boundary.
- Water: Water gate, dam, navigable canal.
- Spring, Water cistern.
- Church, Chapel, Monument.
- Wireless station, Tower, Lightstation.
- High Tension cable and Power station.
- Cemetery, Christian and non Christian.
- Woodland, Brushwood.
- Vineyard, Orchard.
- Sand, Gravel.

CONTOUR INTERVAL 25 METERS  
HEIGHTS IN METERS  
POLYCONIC PROJECTION

INDEX TO ADJOINING SHEETS AND INCIDENCE OF GRID LETTERS



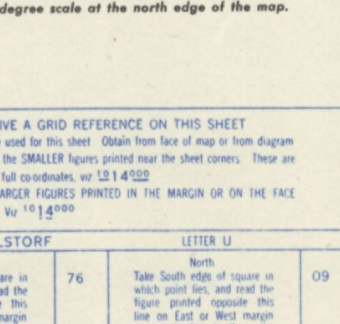
GLOSSARY

Am, An, A d	meadow	Graben	Gr., G.	graben	Nieder	Nid.	lower
Bach	brook	Hahn	H.	hawk	Obere	Ob.	upper
Bau	building	Haus	H.	house	Plateau	Pl.	open space
Berg	mountain	Hausen	H.	house	Raut	R.	diamond
Brunn	spring	Hof	H.	farm	Schlag	S.	clearing
Busch	bush	Hof	H.	farm	Schlag	S.	clearing
Dorf	village	Hof	H.	farm	Schlag	S.	clearing
Ebene	plain	Hof	H.	farm	Schlag	S.	clearing
Feld	field	Hof	H.	farm	Schlag	S.	clearing
Fels	rock	Hof	H.	farm	Schlag	S.	clearing
Forst	forest	Hof	H.	farm	Schlag	S.	clearing
Gau	district	Hof	H.	farm	Schlag	S.	clearing
Geleit	open fields	Hof	H.	farm	Schlag	S.	clearing

CONVERSION TABLE

1:100,000	1:50,000	1:25,000
1 inch	2.5 centimeters	2.5 centimeters
1 mile	1.6 kilometers	1.6 kilometers

ALTITUDE TINTS



TO USE A GRID REFERENCE ON THIS SHEET

Read to the first letter of the letter of the map to find the grid square. Then read to the second letter of the letter of the map to find the grid square. Then read to the third letter of the letter of the map to find the grid square. Then read to the fourth letter of the letter of the map to find the grid square.

NORD DE GUERRE ZONE GRID (Blue)

Projection: Lambert Conformal Orthographic  
Spheroid: Du Pleissis  
Origin: 48°30'N, 13°35'E  
False Coordinates: 600,000 meters East, 300,000 meters North  
Scale Factor: 0.9999993

Prepared under the direction of the Chief of Engineers, U. S. Army, 1943.

Source Authorities: Compiled by the Army Map Service (AMS), Washington, D. C. from German General Staff maps of Germany, Austria, 1:25,000, undated, 1:100,000, 1:200,000, 1:500,000, and Austria, 1:25,000, undated.

First Edition 1943  
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