EUROPE
Scale 1:1,000,000

LONDON — PARIS

THIRD EDITION. ARMY/AIR STY_E

NORTH M30 & part of M31

Geographical Section, General Staff, No. 2758.
Published by War Office, 1942.
Third Edition, 1950. (Isogonal change only)

0 hrs. 20 mins. behind

10° W (JAN 1950) 0 hrs. 12 mins.

9° W (JAN 1950)

L.M.T. is G.M.T.

8° W (JAN 1950)

0 hrs. 12 mins. ahead

Revised and Photolithographed at O.S. 1944.

Annual change about 8′ Easterly.

Reference

HEIGHTS IN METRES

Railways, two or more tracks
" single
" narrow gauge
" under construction, with date (1/43)
Roads, two carriage ways
" " " " under construction, with date (1/43)
" 1st. class
" 2nd. "
Other roads and tracks
Rivers and streams
Canals
Marshes and swamps

Names of mountain and hill ranges ..... COTEAUX DU PERCHE
" peaks with altitudes in metres ..... ·369 Mt. Pinçon
Boundaries, international (1938)
" " undemarcated (1938)
" provincial
Towns of 1st. importance ..... PARIS
" 2nd. " ..... Rouen
" 3rd. " ..... Oostende
" 4th. " ..... Dieppe
" 5th. " ..... Bayeux

Contours at 100 and 200 metres, and above at 200 metre intervals 200

GLOSSARY

FRENCH

Anse	Bay, Gulf	Pays	Country, Natural Region
Baie	Bay	Plateau	Table Land, on Land or Submerged
Butte	Knoll, Steep Hillock	Plaine	A Plain
C., Cap	Cape	Pte., Pointe	Point, Cape
C., Canal	Canal	Pont	Bridge
Chenal	Channel	Rade	Roadstead
Coteaux	Elevated Plain with Undulating Surface	Raz	Tidal Race, Bore, Whirlpool, Swift Current
Fôret	Forest	Roche	Rock
I., Ile	Island	Sillon	Ridge, Reef
Mt., Mont	Hill, Mountain		
Montagne	Mountain		
Pas	Channel, Defile		

Certain main spot heights are indicated by a white tab to improve legibility

Scale 1:1,000,000
1 inch = 15·78 Miles or 1·014 Inches = 16 Miles
1 Millimetre = 1 Kilometre

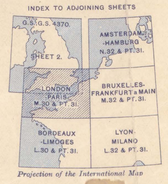
Miles 10 5 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 Miles
Kilometres 20 10 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 Kilometres
Nautical Miles 10 5 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 Nautical Miles

HEIGHTS IN METRES

METHOD OF GIVING A POSITION REFERENCE ON THIS SHEET.

First give the code letters denoting the exact degree of latitude and longitude immediately to the South and West of the required point. Then give in figures the distance in minutes of latitude and in minutes of longitude of the point from the degree intersection so described. Thus if 50° N. is represented by AB and 23° W. by XY then the position 50° 08′ N., 22° 33′ W. will be denoted ABXY 0827. Similarly if 50° N. is represented by AB and 5° E. is represented by PQ then the position 50° 17′ N., 5° 38′ E. is ABPQ 1738.

INDEX TO ADJOINING SHEETS



Projection of the International Map

4363 / 14 RE / MARCH 50 / 10,000

P. T. G.
C. 12/27
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