NAMSOS

EUROPE
Scale 1:1,000,000

NORTH Q. 32, 33, 34 & 35

THIRD EDITION. ARMY / AIR STYLE

Refer to this map as:- G.S.G.S. 2758
Sheet NORTH Q. 32, 33, 34 & 35
Third Edition

P. T. G.
6.12/4

CONVERSION TABLE

Metres	Feet
4.500	15.000
	14.000
	13.000
4.000	12.000
	11.000
3.000	10.000
	9.000
	8.000
2.000	7.000
	6.000
	5.000
1.000	4.000
	3.000
	2.000
	1.000
0	0

GLOSSARY

FINNISH

Ala	Lower	Länsi	West	Pohja	North
Etelä	South	Linna	Palace, Castle, Fortress, Prison	Rämе	Bog, Marsh
Iso	Large, Great	Ranta	Shore, Beach, Bank	Saari	Island, Group
Ilä	East	Salmi	Sound, Strait	Selkä	Inland Sea
Järvi	Lake	Saari	Island, Group	Sulka	Bank, Ridge, Open Water
Joki	River	Maja	Cabin, Cottage, Hut	Silta	Bridge
Kallio	Rock, Cliff, Mountain	Mäki	Hill, Hillside, Slope	Suo	Fen, Swamp
Kanava	Channel, Canal	Meri	Sea, Ocean	Suomi	Finland
Kangas	Moor, Heath	Metsä	Woods, Forest	Suur	Great
Kaupunki	Borough, Town, City	Niemi	Cape, Point	Taipale	Neck of Land
Koillis	North East	Nova	Trodden Marsh or Fen	Uusi	New
Koski	Cataract, Rapids	Niemi	Cape, Point	Vaara	Barren Knotty Hill
Kylä	Village	Oja	Ditch, Trench, Drain, Gutter	Vuono	Bight, Estuary, Inlet
Lahti	Gulf, Bay, Bight	Pää	Head, Point, Tip	Vuori	Water, Body of Water
Lahti	Cove, Bay, Bight, Gulf	Pohja	Angle of Land	Vaari	Mountain
Lampi	Pond, Pool		Small		

Annual change about 7' Easterly.

HEIGHTS IN METRES

Reference

- Railways, two or more tracks — single — narrow gauge — under construction, with date
- Roads, two carriage ways — under construction, with date — 1st. class — 2nd. — Other roads and tracks — Rivers and streams — Canals — Marshes and swamps
- Names of mountain and hill ranges — peaks with altitudes in metres
- Boundaries, international — undemarcated — provincial
- Towns of 1st. importance — 2nd. — 3rd. — 4th. — 5th.
- Contours at 100 and 200 metres, and above at 500 metre intervals.
- Börgefjeldet 1914 Sulitelma
- Oulu, Kemi, Nautilo, Buona

* Standard gauge of railways in Finland is 5'0"

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NORWEGIAN

Ås	Stream, Rivulet	Fos, Foss	Waterfall	Odde	Point, Headland
Bo	Homestead, Dwelling	Fylke	County	Ost, Østre	East, Eastern
Bre	Glacier	Gammel, Gamle	Old	Sø	Sea, Lake
Bru	Bridge	Hav	Sea, Ocean	Søndre, Sør	Southern
Bygd, Bakk	Burg	Havn	Harbour	Store, Stone	Great
Dal	Valley	Indre	Inner	Strøm	Current, Tidal Stream
Egg	Edge, Mountain Ridge	Jökel	Glacier	Stad	Town
Elv	Isthmus	Lad, Leia, Leid	Channel	Tind	Peak
Ey	River	Lille	Small	Vand, Vann	Water, Lake
Fjeld, Fjell	Mountain, Rock	Nord, Nordre	North, Northern	Ved, Vestre	West, Western
Fjord	Arm of the Sea, Firth	Ny, Nye	New	Vig, Vik	Bay, Cove
		Ø, Øy	Island	Ytre, Ytter, Yttr	Outer

Fonn, Fond Glacier

SWEDISH

Ån	River	Hamn, Hamd	North		
Backe	Hill	Nya	New		
Berg	Castle, Tower, Mountain	Ö	Island		
Bro	Bridge	Ost, Östra	East, Eastern		
Brunn	Spring, Well	Sjö	Sea, Lake		
Bäck	Brook	Södra	South		
Fjärd	Bay, Firth	Stad	Town		
Fors	Rapid, Fall, Torrent	Sund	Strait, Sound		
Gamla	Old	Väst, Västra	West, Western		
Hamn	Harbour, Port	Vatten	Water		
Hav, Havet	Sea, The Ocean	Vik	Bay, Cove		
Holme	Island, Inlet	Ås	River, Stream		
Huvud	Head	Åker	Field		
Lilla, Pt. Små	Little, Small				
Näs	Isthmus				

This map must NOT be considered an authority on the delimitation of international boundaries.

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

Scale 1: 1,000,000
1 Inch = 15·78 Miles · · 1·01 Inches = 1 Mile
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	180	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

REFERENCE TO AIR INFORMATION AS SUPPLIED BY AIR MINISTRY MAY 1950

Aerodrome Symbols	Land	Water	Other Symbols
Civil Airport	SPEKE	65	Marine Light
Civil Aerodrome			Lightship
Joint User Aerodrome			Obstruction (Unlighted) 1200 (1158) 1600
Military Aerodrome			Group Obstruction (Lighted) 300
Anchorage			Isogonal 5°E (1951)
Emergency Aerodrome with Runway			Danger Area
Emergency Aerodrome without Runway			Prohibited Area
Obstructed Aerodrome			

Numerals adjacent to aerodrome symbols indicate height in feet above Mean Sea Level
Numerals in italics above obstruction symbols indicate height at top above Mean Sea Level
Numerals in upright type below obstruction symbols indicate height of top above Ground Level

HEIGHTS IN METRES

METHOD OF GIVING A POSITION REFERENCE ON THIS SHEET.

Find first the coordinates denoting the exact square in which the point lies, 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 A/Y is represented by AB and 23°W. by Y. Therefore the point 23' W. and 53' N. will be denoted ABXY. 0823. Similarly if 50° N. is represented by AB and 0° E. is represented by PQ then the position 50° 17' N., 5° 38' E. is ABPQ 1738.

Projection of the International Map

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0hrs. 48 mins.

L.M.T. 1hr. 24 mins. ahead of G.M.T

1hr. 52 mins.

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