



NORTHERN JAPAN

Scale 1:1,000,000

10 20 40 60 80 Miles
16 32 64 96 Kilometers

Lat. 46° 40' 00" 42° 00' 00" 44° 00' 00" 46° 00' 00" 48° 00' 00"

Merator Projection Scale 1:1,000,000 at Latitude 35°

Prepared under the direction of the Chief of Engineers, U.S. Army, Corps of Engineers, by the Army Map Service (G-1) U.S. Army, Washington, D. C. 1945. Corrected from Hokkaido-Japan, 1:1,000,000, United States Geological Survey, 1944. Honshu-Japan, 1:1,000,000, AMS 2, 1944. Central Japan, 1:1,000,000, AMS 2, 1944. Atlas of Japan (1940), Z. Dutsch, editor. All place names transcribed according to the Modified Hepburn (Roman) System.

LEGEND

Large City	Osaka	Railroads
Small City	Osaka	3' gauge
Town	Osaka	Narrow gauge
Village or settlement	Osaka	

ROADS

National highway, all weather trunk, over 4 meters wide	—
Prefectural road, usually metalled, over 4 meters wide	—
Road, 2-4 meters wide	—
Track or trail	—

HEIGHTS IN METERS

CONVERSION CHART	HEIGHTS IN METERS
HEIGHT IN METERS	HEIGHT IN FEET
3,000	10,000
2,500	8,200
2,000	6,600
1,500	4,900
1,000	3,300
500	1,600
0	0

GLOSSARY

-dake (take)	mountain
-gawa (kawa)	river
-jima (shima, to)	island
-kaiyo	strait
-kawa (gawa)	river
-ko	lake
-mitsu (tsuki, tsuki)	bay
-numa	lake
-saki (zaki, misaki)	cape
-sammyaku	mountain range
-san (zan, yama)	mountain
-shima (jima, to)	island
-take (dake)	mountain
-to (shima, jima)	island
-wan	bay
-yama (san, zan)	mountain
-zaki (zaki, misaki)	cape
-zan (san, yama)	mountain

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