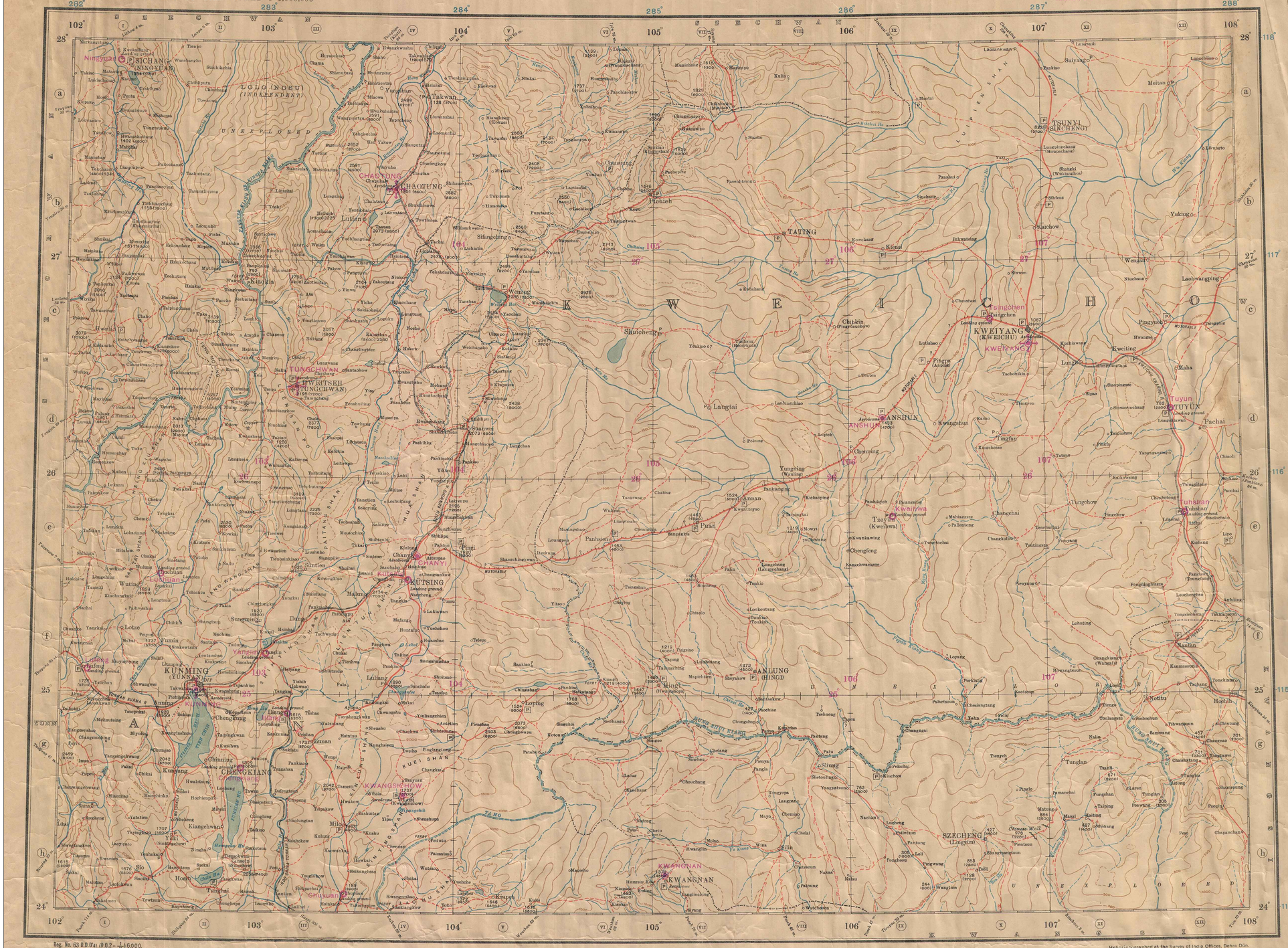
CARTE INTERNATIONALE DU MONDE AU 1,000,000^{e}
INTERNATIONAL MAP OF THE WORLD 1:1,000,000

KUNMING
(YUNNAN)

For official use only

1942 EDITION
AERONAUTICAL EDITION N.G-48



Reg. No. 63 D.D.D'a) (D.D.2 – $\frac{1}{10}$) 6000.

Heliozincographed at the Survey of India Offices, Dehra Dūn.

PRONUNCIATION

a English	u (but)	French a	German a	j English	j French	dj German dsch
ä "	ar (far)	à "	ä "	s "	ss "	ç " ss
e "	ay (say)	é "	e "	sh "	ch "	sch
i "	ee	i "	i "	v "	v "	w
u "	oo (foot)	ou "	u "	w "	w "	ou "
ö "	oo (soon)	eu (feu) "	ü "	y "	y "	j
ch "	ch	tch "	tsch "	z "	z "	s
g "	always hard					

GLOSSARY

Che	Pool, Marsh	Kow	Pass, Port, Mouth
Hai	Sea, Lake, Broad river	Ling	Pass, Range
Ho, Kiang	River	Sha	Sand bank
Hu, Po	Lake	Shan, Zan	Hill, Mountain, Range
Ki, Kei, Shui	Stream	Tao	Island
Kiao	Cape	Wan	Bay

NOTES

Heights are in metres and feet, the latter being in brackets
Les altitudes sont indiquées en mètres et en pieds, ces derniers entre crochets

Boundaries on this map are not authoritative
Les frontières marquées sur cette carte ne revendiquent pas une autorité absolue

Compiled, drawn & photo-zincographed by the Survey of India
Dressée, dessinée et publiée par le "Survey of India"

Price Rs 1/8: with air surprint Rs 2/-.

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Scale (Échelle) 1:1,000,000

Kilometres 10 5 0 10 20 30 40 50 60 70 80 90 100 110 120 Kilometres
1 Millimetre = 1 Kilometre

Nautical miles 10 5 0 10 20 30 40 50 60 Miles marins
1 Inch = 13·71 Nautical Miles

English miles 10 5 0 10 20 30 40 50 60 70 Miles anglais
1 Inch = 15·78 Miles or 1·014 Inches = 16 Miles

ADMINISTRATIVE INDEX
(Tableau synoptique)
N.G-48

ADJOINING SHEETS
(feuilles adjacentes)

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TALI N.G-47	100° E 26° N 100° E	YUNGNING N.G-49
MANDALAY N.F-47	HANOI N.F-48	CANTON N.F-49

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The accuracy of the information regarding motorability of roads on this map is doubtful and should not be accepted without further investigation.

REFERENCE
(Légende)

Name of province	Nom de province	YUNNAN
Mountain, Range, Important peak, Hill	Montagne, Chaîne, Pic important, Colline	LUIPEN SHAN
Pass, Gorge, Valley, Prairie, Plateau	Col, Gorge, Vallée, Prairie, Plateau	Lazaankwan P.
Name of head-quarters of province	Nom de chef-lieu de province	KUNMING
" important town	" ville importante	ANSHUN
" other towns, villages	Noms d'autres villes, villages	Ainan Kaiiao
Head-quarters of province	Chef-lieu de province	(KM) or ⊕
Important town, other town, village	Ville importante, autres ville, village	◎ ○ ∘
Height	Altitude	2438 (8000)
Railway: metre gauge, with station and bridge	Chemin de fer, à voie d'un mètre, avec gare et pont	
" under construction	" en voie de construction	
Wireless station	Station de T.S.F.	
Post office. Combined post & telegraph office	Bureau de poste. Bureau de poste et télégraphe	P. [P]
Mine	Mine	Copper
Power line	Câble de transmission électrique	
Telegraph line, along road	Ligne télégraphique le long d'une route	
Road: main, reputed motorable	Route principale, automobilisable	MOTORABLE
" secondary	" secondaire	
" (track), with pass	" de moins d'importance, avec col	
Stream, perennial	Cours d'eau, permanent	
" unsurveyed	" non-levé	
Lake, Marsh	Lac, Marais	
Contours, land	Courbes de niveau	
Prominent under-features	Contreforts saillants	
Boundary, province	Limite de province	

AUTHORITIES

Survey of India, 1:1,000,000, 'Kunming (Yunnanfu)' 1938
" " " 1:3,000,000, 'Yunnan', 1941
China Inland Mission, 1:3,000,000, map of China, 1938
G. S. G. S: 1:4,000,000, 'China', 1939
Chinese 1:3,600,000, communication map of S. E. & S. W. China, 1941
Chinese Postal maps 'Kwangsi, Szechwan & E. Szechwan', 1:600,000, and 1:500,000
Traveller's sketches & route reports, 1877–1941

LINES OF EQUAL MAGNETIC DECLINATION
1942
N.G-48

AERONAUTICAL INFORMATION HAS BEEN SUPPLIED BY THE HEAD QUARTERS R.A.F. INDIA UP TO 10 th NOVEMBER 1941

REFERENCE

	White Red Green
A flash of less than one second shown thus	○ ● ●
A flash of one second or over shown thus	▭ ■ ■
Duration of the period in seconds shown thus	5H
Additional indications shown against characteristics	
(i) Lights irregularly in (ii) Lights visible in certain sectors only	(I) (S)
Lights fixed	F
Lights coloured indicated by omitted red R, Green G, White W	

No	AIR WORTS	PERIOD	CHARACTERISTICS	IDENTIFICATION
		SECS		
No information				

ALTITUDE SCALE
(Gamme hypsométrique)

METRES
5000
4000
3500
3000
2500
2000
1500
1000
500
200

COMPARATIVE TABLE OF METRES AND FEET

METRES	FEET
100	328
200	656
300	984
400	1312
500	1640
600	1968
700	2297
800	2625
900	2953
1000	3281

REFERENCE

Land aerodrome with direction finding radio-electric station.

Land aerodrome with radioelectric station.

Landing ground.