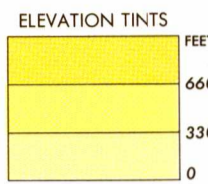


SERIES 1501 AIR SHEET SC55-4 EDITION 1

SERIES 1501 COMPANION SHEET IS EDITION 1



RELIABILITY OF THIS GRAPHIC (as determined by standard practices)

III

PLOTTING ACCURACY 90% ASSURANCE

Horizontal	Vertical	Area
2154	330H	Poor
85H	60H	No Info.

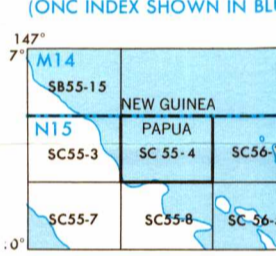
GRAPHIC FEATURE DATE OF INFORMATION

Feature	I	II	III
Man-made features	1974	1971	No Info. (I)
Hydrography	1974	1971	No Info. (I)
Vegetation	1974	1973	No Info. (I)
Contours	1973	1971	No Info. (I)

(1) Source material unreliable and incomplete
(2) TSOA Series Admiralty Charts used as limited revision from 1973 Aerial Photography

Horizontal Datum: Australian Geodetic Datum 1966
Vertical Datum: Mean Sea Level
Transverse Mercator Projection

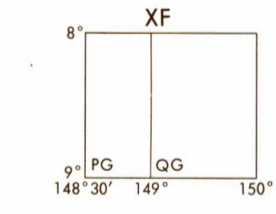
LOCATION DIAGRAM (ONC INDEX SHOWN IN BLUE)



CONVERSION OF ELEVATIONS

FEET	METRES	FEET	METRES
1000	305	10000	3048
900	274	9000	2743
800	244	8000	2438
700	213	7000	2134
600	183	6000	1829
500	152	5000	1524
400	122	4000	1219
300	91	3000	914
200	61	2000	610
150	46	1500	457
100	31	1000	303

GEOREF BASIC 15° QUADRANGLE XF



CAUTION AERONAUTICAL INFORMATION 18 MAR 1975

Consult NOTAMS and RAAF Flight Information Publication for latest aeronautical information and RAAF Chart Amendment Document (CHAD 8040) for other chart revision information.

MAGNETIC VARIATION FOR 1970 IS APPROXIMATELY 2°20'E OVER THE ENTIRE AREA. (Annual rate of change -1" increase)

LIMITED DISTRIBUTION

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SCALE 1:250,000

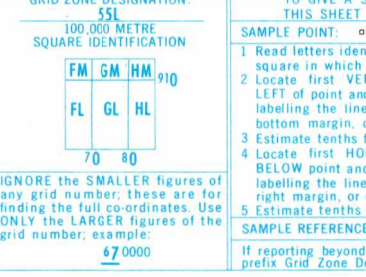
CAPE NELSON PAPA NEW GUINEA

SERIES 1501 AIR SHEET SC55-4 EDITION 1

SERIES 1501 COMPANION SHEET IS EDITION 1

Prepared under the direction of the Chief of the General Staff, Australian Defence Forces, by the Royal Australian Survey Corps from T&S Series maps, T504 Series Cape Nelson, Admiralty Charts 384 and 385. With limited revision from 1973 Aerial Photography. Distributed to the Defence Forces by the Royal Australian Survey Corps.

UNIVERSAL GRID REFERENCE

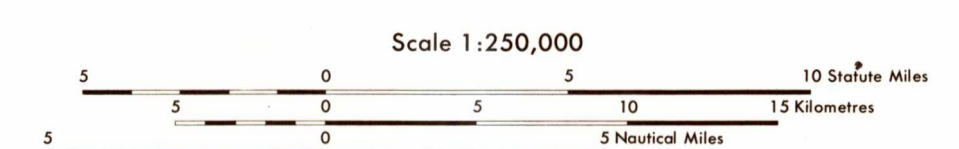


DEPTHS IN FEET

ELEVATIONS IN FEET

- POPULATED PLACES: Built up area, large, small; Village, large, small; Mission; Road, all weather, hard or loose surface; Road, fair or dry weather, loose or light surface; Vehicular track; Foot track, Foot tracks, position approximate
- BOUNDARIES: International, Major administrative
- VEGETATION: Forest/Jungle; Medium forest; Secondary growth; Tropical grass; Plantation
- HYDROGRAPHY: Swamp or marsh; Mangrove; Ledge, Reef; Submerged reef or group of sunken rocks; Nipao; Rock base or ovoid; Espaced wreck, Sunken wreck; Anchorage for ships; Reef, precise limits unknown
- RELIEF AND CONTROL: Horizontal control point; Supplementary contour

JOINT OPERATIONS GRAPHIC (AIR)



CONTOUR INTERVAL 660 FEET WITH SUPPLEMENTARY CONTOURS AT 165 FEET INTERVALS BELOW 660 FEET

BLUE NUMBERED LINES INDICATE THE 10,000 METRE AUSTRALIAN MAP GRID, ZONE 55, AUSTRALIAN NATIONAL SPHEROID

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NIMA CUSTOMER HELP DESK: 1-800-454-0009; COMMERCIAL: 301-290-0002; OR WRITE TO: DIRECTOR, NATIONAL IMAGERY AND MAPPING AGENCY, ATTN: CDD, MAIL STOP P-37, 4600 SANDHAMORE ROAD, BETHESDA, MD 20816-5002

(Other Users): Aeronautical Information Section Headquarters Support Command, RAAF, Victoria Barracks Melbourne, 3004, Victoria Australia.

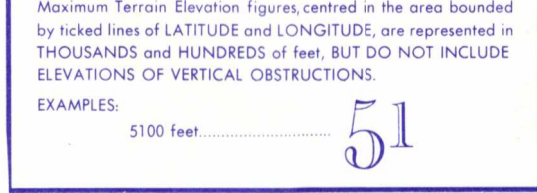
AERODROMES (Military or Civil)

- Field limits with runway pattern: EDNA/50/725
- EDNA —Name
- 50 —Length of longest runway to the nearest hundred feet
- s —Soft or unimproved surface
- u —Unknown surface
- 725 —Elevation
- Field limits, with runway pattern unknown
- Field limits unknown, with runway pattern
- Field limits and runway pattern unknown
- SEAPLANE BASE
- SEAPLANE (EMERGENCY)
- HELIPORT

CONTROLLED AIRSPACE

- AUSTRALIAN ADIZ
- VISUAL AIDS AND OBSTRUCTIONS: Obstruction: 1108 (259)A; 1108 —Elevation of obstruction top, above sea level; (259) —Height of obstruction top, above ground level; Group obstruction; Radio facility obstruction; Power transmission line
- TERRAIN ELEVATIONS: Spot elevation, normal; critical: -646 +840; ± following elevation value indicates accuracy is not within 100 feet

MAXIMUM TERRAIN ELEVATIONS



NOTES: THIS GRAPHIC IS NOT AN AUTHORITY ON INTERNATIONAL OR ADMINISTRATIVE BOUNDARIES. No power transmission lines are known to exist in this area. No obstructions 200 feet or more above ground level are known to exist in this area.

NSN 7641014097332 ED. NO. 001 NIMA REF. NO. 1501ASC5504

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