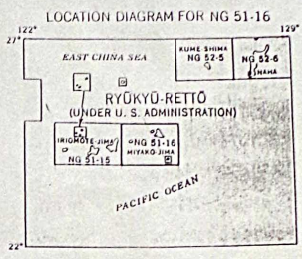


A. Large scale topographic map, photogrammetric, 1951-52.
 B. Large scale topographic map, compiled, 1945.
 C. Medium scale hydrographic chart, 1915.
 D. Small scale hydrographic chart, 1933.



122° 129°
 EAST CHINA SEA
 RYUKYU-RETTO
 (UNDER U. S. ADMINISTRATION)
 PACIFIC OCEAN

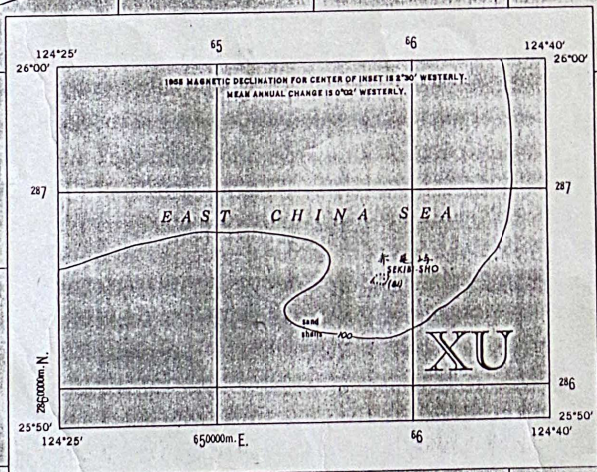
LEGEND
 Figures in red denote approximate distances in kilometers between stars

POPULATED PLACES
 Over 500,000
 100,000 to 500,000
 25,000 to 100,000
 2,500 to 25,000
 Less than 2,500

RAILROADS
 Normal gauge (3'6")
 Narrow gauge

ROADS
 Hard surface, all weather
 More than two lanes wide
 Two lanes wide; Route marker
 Less than two lanes wide
 Loose surface, graded, all weather
 Loose surface, dry weather, or dirt
 Track; Trail

BOUNDARIES
 International
 Ken, to or fu
 Landmark feature
 Horizontal control point
 Spot elevation in meters
 Landplane airport
 Landing area
 Seaplane airport
 Seaplane anchorage
 Woods; brushwood
 Rice paddy
 Swamp
 Rock; Awash; Sunken
 Wreck; Exposed; Sunken
 Limit of danger; Reef
 Depth curves in fathoms
 Foreshore flat



GRID ZONE DESIGNATION: KIR		TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS	
100,000 M. SQUARE IDENTIFICATION		SAMPLE POINT: A 107	
XT	YT	3	3
XS	YS	4	1
IGNORE the EM-LIC figures of any grid number; these are for finding the full coordinate. Use ONLY the LARGER figures of the grid number; example: 2660000		SAMPLE REFERENCE: Y13541 If repeating beyond 9°N-S or 18°E-W, prefix Grid Zone Designation, as: 51NRT2541	

沖繩県公文書館

MIYAKO-JIMA, RYUKYU-RETTO

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