

Index Plan on toposheet no 83 C/W showing the P.E. area over 98.55 ha.
at Umnong area in Thangskai Village, Khliehrihat Tehsil of East Jaintia Hills District
of Meghalaya of M/s- Meghalaya Cements Limited.

INDIA AND PAKISTAN 1:250,000

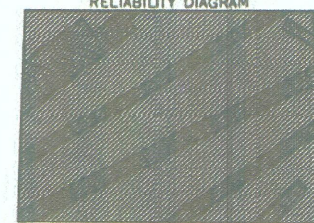
SHILLONG

EDITION 1-AMS

REFER TO THIS MAP AS: NG 46-10
SERIES U502

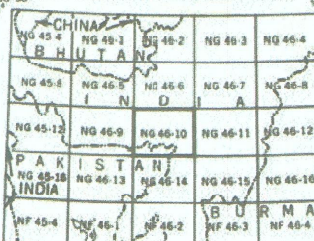
SERIES U502
SHEET NO 46-10
EDITION 1-AMS

RELIABILITY DIAGRAM



Good Photographic
Medium scale topographic map, controlled ground
survey, 1910-21.
Photometry taken from 1943-44 aerial photography.

LOCATION DIAGRAM FOR NG 46-10



LEGEND

Figures in red denote approximate
distances in miles between stars.
Lane information is not available for roads
in loose surface, all weather category.
On this map a lane is generally considered to be
6 to 10 feet (2.44 to 4.88 meters) in width.

POPULATED PLACES
Over 100,000 **BOMBAY**
25,000 to 100,000 **QUETTA**
10,000 to 25,000 **MIRANSA**
5,000 to 10,000 **MARORA**
Less than 5,000 **LAH**

RAILROADS
Normal gauge (5'6") **Single track**
Narrow gauge **Multiple track**

ROADS
All weather, hard surface, two or more lanes **BLANK**
All weather, hard surface, one lane wide **BLANK**
All weather, loose or light surface **BLANK**
Fair or dry weather, loose surface **BLANK**
Cart track **BLANK**
Footpath, trail **BLANK**

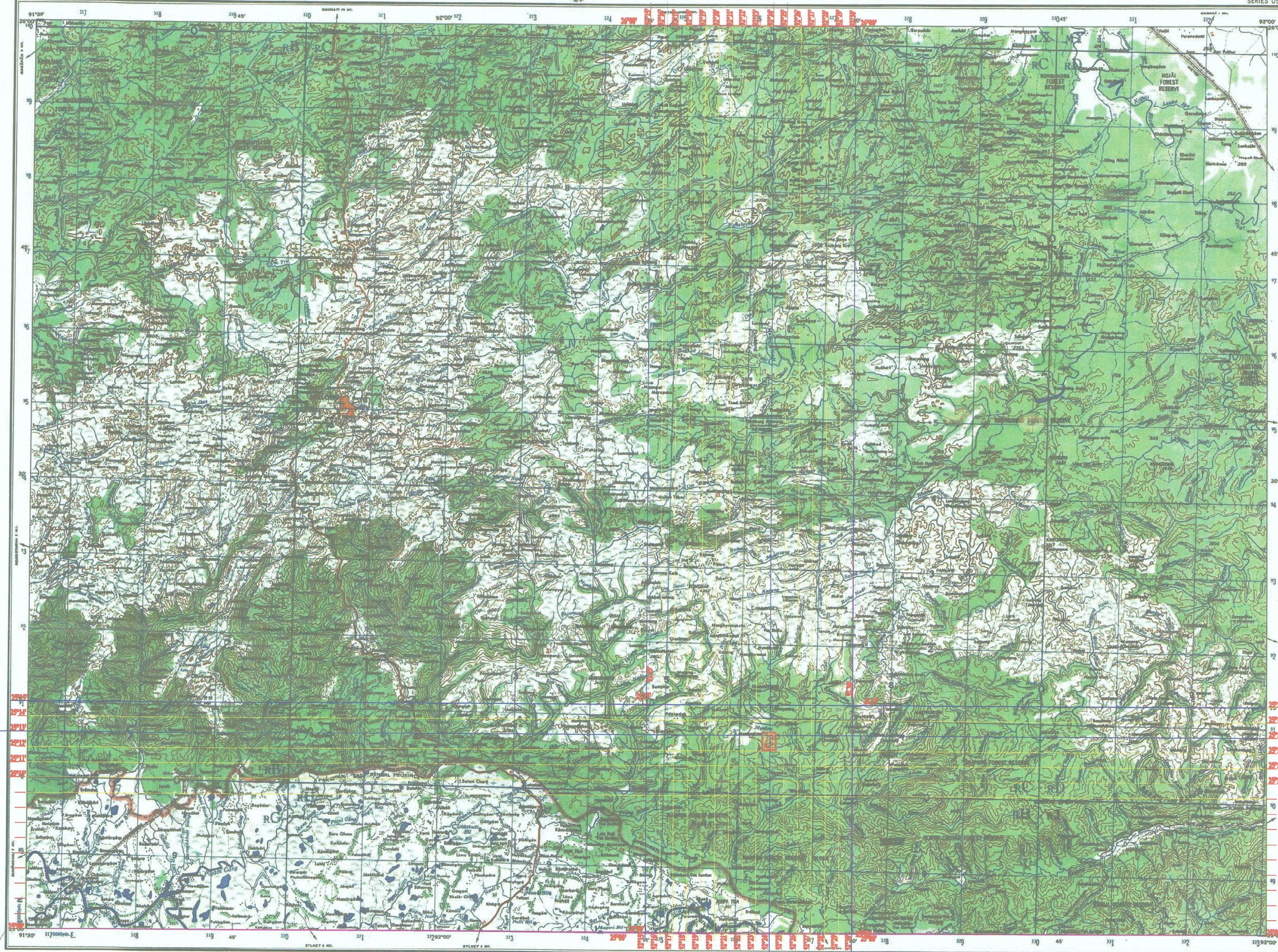
BOUNDARIES
International **BLANK**
Province or state **BLANK**

Buildings or landmark feature **BLANK**
Mine **BLANK**

Horizontal control point **BLANK**
Spot elevation in feet **BLANK**

Landing area **BLANK**
Seaplane airport **BLANK**
Seaplane anchorage **BLANK**

Unclassified stream **BLANK**
Marsh or swamp **BLANK**
Woods-brushwood: Plantation **BLANK**



U502
Edition 1-AMS (First Printing, 12-58)

Prepared by the Army Map Service (P.V.), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1954
from India and Pakistan, 1:250,000, Survey of India, editions 1910-23. Planimetric detail partially revised
by photo-planimetric methods. Road classification taken in part from Indian Road and Rail Map, 1:253,440,
Government of India, 1942; India, 1:253,440, AMS, 1934-42. International boundary alignment taken
from: India 1:253,440, AMS, 1934; Bengal, 1:1,000,000, Survey of India, 1947. Road classification should
be referred to with caution. Vegetation information is generally unavailable. Names for symbolized populated
places are omitted where information is not available or where density of detail does not permit their inclusion.

THE DELINEATION OF INTERNATIONAL BOUNDARIES ON
THIS MAP MUST NOT BE CONSIDERED AUTHORITY

GLOSSARY

marsh, lake **BLANK** stream
Chana **BLANK** stream
Gang **BLANK** stream
Jib **BLANK** stream
Khai **BLANK** stream

STATE BOUNDARIES AND THE DELINEATION OF BOUNDARIES IN INDIA MUST NOT BE CONSIDERED
AUTHORITY DUE TO A CONSTITUTIONAL AMENDMENT EFFECTIVE 1 NOVEMBER 1956

Scale 1:250,000
0 5 10 15 20 25 Statute Miles
0 5 10 15 20 25 Kilometers
0 5 10 15 20 25 Nautical Miles

CONTOUR INTERVAL 500 FEET WITH SUPPLEMENTARY CONTOURS AT 250 FOOT INTERVALS

TRANSVERSE MERCATOR PROJECTION

BLUE NUMBERED LINES INDICATE THE 10,000 YARD INDIA ZONE GRID; EVEREST SPHEROID
THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED

1955 MAGNETIC DECLINATION FOR CENTER OF THE SHEET IS 7°01' WESTERLY. MEAN ANNUAL CHANGE IS 0°01' WESTERLY.

89866

MAP PRODUCED BY
UNIVERSITY OF CALICUT
LIBRARY

Meghalaya Cements Limited

Authorized Signatory

M/S MEGHALAYA CEMENTS LIMITED

APPLICANT

TO USE A STANDARD REFERENCE ON THIS MAP TO DETERMINE THE LOCATION OF A POINT	
1. Read the coordinates of the point to be located from the map.	2. Find the coordinates of the point to be located from the map.
3. Find the coordinates of the point to be located from the map.	4. Find the coordinates of the point to be located from the map.
5. Find the coordinates of the point to be located from the map.	6. Find the coordinates of the point to be located from the map.
7. Find the coordinates of the point to be located from the map.	8. Find the coordinates of the point to be located from the map.
9. Find the coordinates of the point to be located from the map.	10. Find the coordinates of the point to be located from the map.

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Case D

NG 46-10

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