

Scale 1:50,000

Figure 1 shows a 3x3 grid map of the ORESEA region. The central cell, F45N8 (73G8), is highlighted with a thick black border. The other cells are labeled as follows: Top row: F45N3 (73G3), F45N7 (73G7), Kenokuhar ORESEA (73G11). Middle row: Ahnagah ORESEA (73G4), F45N8 (73G8) ORESEA (thick border), F45N12 (73G12). Bottom row: F45T1 (73H1), F45T5 (73H5), F45T9 (73H9).

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CONVENTIONAL SYMBOLS

[illegible]


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NOTES: _____

heights are in meters and above mean sea level.
 contours are approximate.
 relative height, h_r , represents the approximate height, in meters, between the top and bottom of a step.
 district and subdivision boundaries have been surveyed as pointed out by the local officials on the field, but have not been authorized by the concerned district authorities.
 Reserved Forest boundaries have been surveyed as pointed out by the local forest officials on the field, but have not been authorized by the authorities concerned.
 exterior boundaries of areas of Reserved forests are shown by green lines.
 in-ticks, in this sheet, are generally invisible in dry season.
 ticks in this area usually contain water from June to December.

COMPILATION INDEX

A. Surveyed during 1976-78. Updated for major details from 1:25,000 survey 1997-08.

Projection = UTM Datum = WGS 84

Magnetic Variation from True North about $\frac{3}{4}^{\circ}$ West in 2005.

1:50,000

For further details about this map, please contact

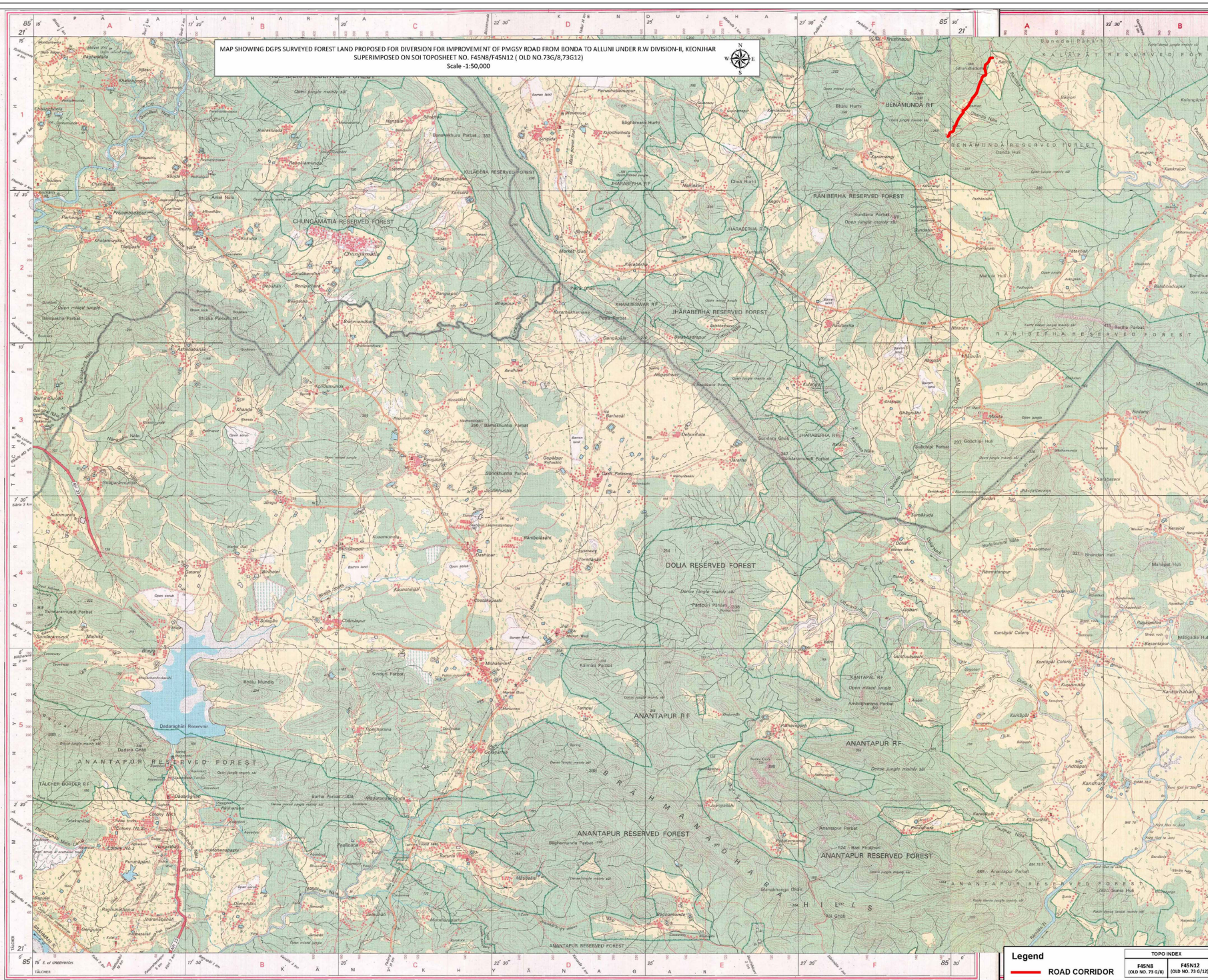
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Legend

— ROAD CORRIDOR

TOPO INDEX

F45N8 (OLD NO. 73 G/8)	F45N12 (OLD NO. 73 G/12)
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