



No. G46014
Scale 1:50,000

G4609 (83C13) Kash. Pargana ASSAM	G46013 (83C13) Kash. Pargana ASSAM	G46P1 (83C13) Kash. Pargana ASSAM
G46010 (83C14) Kash. Pargana ASSAM	G46014 (83C14) Kash. Pargana ASSAM	G46P2 (83C14) Kash. Pargana ASSAM
G46011 (83C15) Kash. Pargana ASSAM	G46015 (83C15) Kash. Pargana ASSAM	G46P3 (83C15) Kash. Pargana ASSAM

भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

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CONVENTIONAL SYMBOLS

Express highway with toll, with bridge with drainage ditch	...
Road, metalled according to importance	...
Road, built-up according to importance	...
Unmetalled road, Cart track, Path track with pass, Foot path	...
Stream with bank, water channel, Canal	...
Dam, reservoir or sub-merged weir, Reservoir	...
Water tank, well, pond, spring, water source, Waterfall	...
Submerged weir, Dam, Reservoir	...
Water tank, well, pond, spring, water source, Waterfall	...
Electricity line, with or without poles	...
Railway line, with or without stations	...
Boundary, International	...

NOTES:-
1. Heights and Contours from Mean Sea Level.
2. A contour interval of 20 feet is used in the hilly regions and 10 feet in the plains.
3. The spot heights are given in feet and metres.
4. The spot heights are given in feet and metres.
5. The spot heights are given in feet and metres.

COMPARISON INDEX



Projection - UTM, Datum - WGS 84
Magnetic Variation from True North about 1° West in 2005.
Scale 1:50,000

For further details about the map, please visit

Assam & Nagaland Geo-Spatial Data Centre

Survey of India, Geomatics Division, Dispur, Guwahati

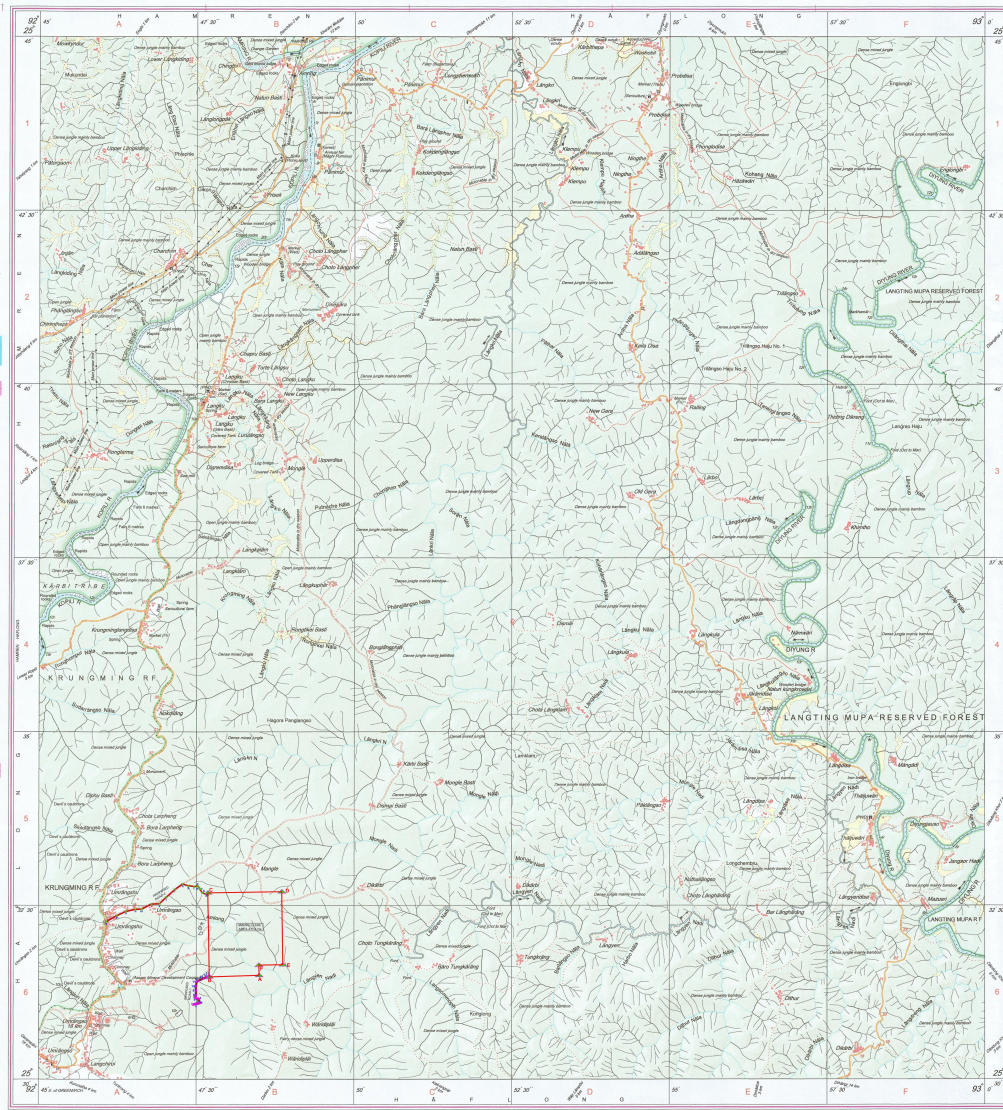
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TITLE:
Forest Land Proposed to be diverted Superimposed on SOI Toposheet (1:50,000) no G46014 (83C/14)

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	CO-ORDINATE POINTS OF HAUL ROAD-1
	CO-ORDINATE POINTS OF HAUL ROAD-2

TOTAL AREA PROPOSED FOR DIVERSION:- 425.5 Ha.

MINING LEASE AREA	AREA in Ha.
PROPOSED HAUL ROAD-1 (LENGTH- 1179 m, WIDTH- 36 m.)	4.244
PROPOSED HAUL ROAD-2 (LENGTH- 3118m, WIDTH- 12m.)	3.741
TOTAL	425.5

POINT CO-ORDINATES OF PROPOSED HAUL ROAD-1

POINTS	Latitude	Longitude
1	25° 31' 4.3025" N	92° 47' 27.6019" E
2	25° 31' 4.8618" N	92° 47' 29.4869" E
3	25° 31' 5.0011" N	92° 47' 31.3887" E
4	25° 31' 5.8974" N	92° 47' 33.8871" E
5	25° 31' 9.2456" N	92° 47' 32.3319" E
6	25° 31' 9.8783" N	92° 47' 29.8361" E
7	25° 31' 10.5449" N	92° 47' 29.4675" E
8	25° 31' 12.4711" N	92° 47' 29.9769" E
9	25° 31' 16.4424" N	92° 47' 29.8592" E
10	25° 31' 20.0229" N	92° 47' 29.9006" E
11	25° 31' 23.9619" N	92° 47' 30.7170" E
12	25° 31' 24.9134" N	92° 47' 32.1170" E
13	25° 31' 26.7827" N	92° 47' 36.9941" E
14	25° 31' 27.9530" N	92° 47' 40.0475" E
15	25° 31' 28.9300" N	92° 47' 42.5965" E

POINT CO-ORDINATES OF PROPOSED HAUL ROAD-2

POINTS	Latitude	Longitude
a	25° 32' 15.7925" N	92° 46' 4.5800" E
b	25° 32' 20.9325" N	92° 46' 14.4400" E
c	25° 32' 24.9325" N	92° 46' 23.1000" E
d	25° 32' 26.4625" N	92° 46' 32.2600" E
e	25° 32' 26.5125" N	92° 46' 37.9900" E
f	25° 32' 30.9325" N	92° 46' 47.4200" E
g	25° 32' 31.1925" N	92° 46' 55.1500" E
h	25° 32' 36.9225" N	92° 47' 1.5600" E
i	25° 32' 43.6225" N	92° 47' 9.7500" E
j	25° 32' 48.2325" N	92° 47' 16.9300" E
k	25° 32' 46.8425" N	92° 47' 22.7200" E
l	25° 32' 46.1925" N	92° 47' 28.1000" E
m	25° 32' 46.7225" N	92° 47' 31.3800" E
n	25° 32' 45.0525" N	92° 47' 32.8300" E
o	25° 32' 43.7825" N	92° 47' 33.6700" E
p	25° 32' 40.7195" N	92° 47' 35.8550" E
q	25° 32' 38.8607" N	92° 47' 41.2652" E

M/S CALCOM CEMENT INDIA LTD.
NEW UMRANGSHU LIMESTONE DEPOSIT
NEAR VILLAGE - NEW UMRANGSO,
DISTRICT - DIMA HASAO, ASSAM
AREA - 417.50 Ha.