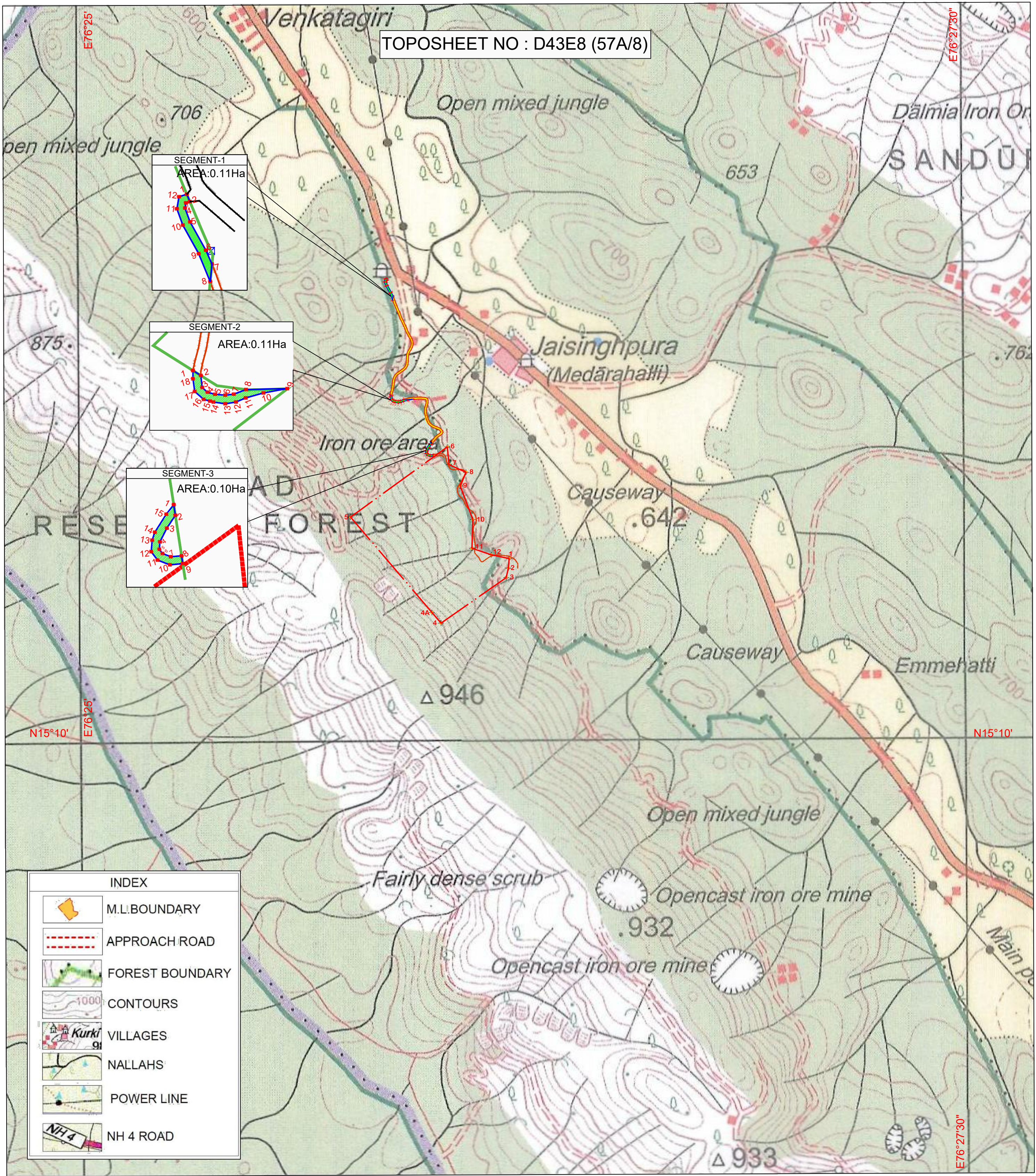


LOCATION MAP OF APPROACH ROAD MAP OF M/s LAKSHI MINERALS (M.L.No 2545) SITUATED NEAR JAISINGHPURA VILLAGE IN RAMGHAD BLOCK FOREST,SANDUR NORTH RANGE, SANDUR TALUK , BELLARY DISTRICT, KARNATAKA STATE.



GPS READINGS OF APPROACH ROAD
IN FOREST AREA EXTENT: 0.32 Ha.

GPS READINGS OF SEGMENT-1 ROAD		
SI NO	LATITUDE	LONGITUDE
1	N15.1880354	E76.4312795
2	N15.1879495	E76.4313169
3	N15.1879064	E76.4312756
4	N15.1878742	E76.4312582
5	N15.1877157	E76.4313166
6	N15.1873931	E76.4314974
7	N15.1872308	E76.4315708
8	N15.1870292	E76.4315485
9	N15.1873519	E76.4314137
10	N15.1876759	E76.4312349
11	N15.1878668	E76.4311617
12	N15.1880042	E76.4311881
13	N15.1880354	E76.4312795

GPS READINGS OF SEGMENT-2 ROAD		
SI NO	LATITUDE	LONGITUDE
1	N15.182703	E76.431402
2	N15.182646	E76.431491
3	N15.182506	E76.431507
4	N15.182454	E76.431567
5	N15.182430	E76.431657
6	N15.182417	E76.431783
7	N15.182429	E76.431882
8	N15.182481	E76.432029
9	N15.182490	E76.432512
10	N15.182440	E76.432233
11	N15.182384	E76.432023
12	N15.182338	E76.431908
13	N15.182320	E76.431785
14	N15.182340	E76.431639
15	N15.182341	E76.431636
16	N15.182372	E76.431527
17	N15.182465	E76.431421
18	N15.182610	E76.431401
19	N15.182703	E76.431402

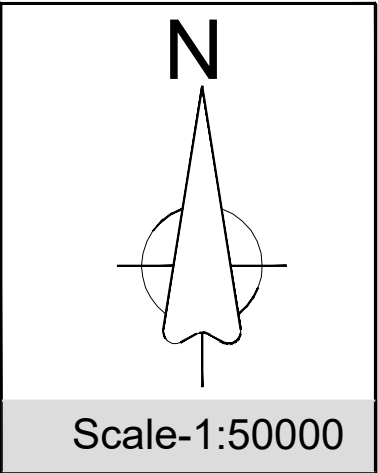
GPS READINGS OF SEGMENT-3 ROAD		
SI NO	LATITUDE	LONGITUDE
1	N15.180537	E76.433318
2	N15.180419	E76.433336
3	N15.180270	E76.433236
4	N15.180115	E76.433153
5	N15.180028	E76.433145
6	N15.179980	E76.433181
7	N15.179943	E76.433280
8	N15.179953	E76.433408
9	N15.179863	E76.433421
10	N15.179852	E76.433268
11	N15.179905	E76.433124
12	N15.180002	E76.433051
13	N15.180133	E76.433063
14	N15.180225	E76.433095
15	N15.180429	E76.433230
16	N15.180537	E76.433318

DETAILS OF MINE LEASE AREA

EXTENT IN FOREST LAND :- 30.99 Ha.

EXTENT IN REVENUE LAND :- 03.15 Ha.

TOTAL AREA :- 34.14 Ha.



DETAILS OF APPROACH ROAD

- APPROACH ROAD IN FOREST AREA AS PER GPS 0.32 Ha
- APPROACH ROAD IN REVENUE AREA AS PER GPS 0.95 Ha

DGPS COORDINATES OF BOUNDARY POINTS

DATUM : WGS84 PROJECTION : UTM43N

Point ID	Latitude	Longitude	Northing	Easting
SOI-BLR-02/ Base Station	15°10'55.98863"	76°26'21.90749"	1678989.154	654630.570
1	15°10'30.62343"	76°26'13.07171"	1678207.888	654371.978
2	15°10'29.04922"	76°26'12.92253"	1678159.480	654367.843
3	15°10'27.47306"	76°26'12.54079"	1678110.966	654356.767
4	15°10'20.05964"	76°26'01.43479"	1677880.961	654026.779
4A	15°10'21.82077"	76°25'59.90997"	1677934.786	653980.913
5	15°10'37.61952"	76°25'46.21488"	1678417.644	653568.982
6	15°10'49.06224"	76°26'02.68450"	1678772.521	654058.238
7	15°10'46.15365"	76°26'02.97832"	1678683.191	654067.594
8	15°10'44.87816"	76°26'05.85352"	1678644.555	654153.665
9	15°10'42.62286"	76°26'04.85598"	1678575.049	654124.346
10	15°10'37.08251"	76°26'06.95064"	1678405.192	654187.981
11	15°10'32.35317"	76°26'06.75710"	1678259.810	654183.158
12	15°10'31.25894"	76°26'10.03034"	1678226.823	654281.075

