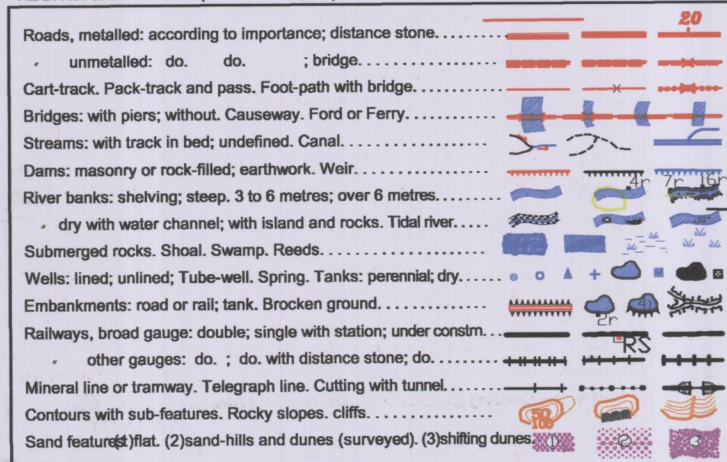


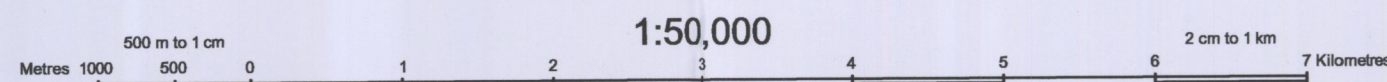
### CO-ORDINATES OF PROPOSED CA LAND ON OB DUMP OF RG OC-II

SL NO	LATITUDE	LONGITUDE	SL NO	LATITUDE	LONGITUDE
1	18° 38' 14.12820" N	79° 34' 18.48483" E	39	18° 38' 52.97551" N	79° 33' 18.51547" E
2	18° 38' 10.59673" N	79° 34' 16.37076" E	40	18° 38' 55.48558" N	79° 33' 21.44788" E
3	18° 38' 08.24960" N	79° 34' 14.59687" E	41	18° 38' 57.07139" N	79° 33' 23.67286" E
4	18° 38' 06.09446" N	79° 34' 12.74827" E	42	18° 38' 58.36062" N	79° 33' 25.84851" E
5	18° 38' 05.16226" N	79° 34' 10.37057" E	43	18° 38' 59.63585" N	79° 33' 28.41232" E
6	18° 38' 03.56274" N	79° 34' 08.09084" E	44	18° 39' 01.69545" N	79° 33' 32.36815" E
7	18° 38' 02.16041" N	79° 34' 05.53755" E	45	18° 38' 54.51175" N	79° 33' 31.94520" E
8	18° 38' 03.10517" N	79° 34' 00.78388" E	46	18° 38' 53.24185" N	79° 33' 29.20769" E
9	18° 38' 03.80407" N	79° 33' 56.30810" E	47	18° 38' 51.73532" N	79° 33' 26.43190" E
10	18° 38' 04.31030" N	79° 33' 53.92861" E	48	18° 38' 49.43030" N	79° 33' 23.89123" E
11	18° 38' 04.90780" N	79° 33' 51.42439" E	49	18° 38' 46.84459" N	79° 33' 21.97415" E
12	18° 38' 04.89974" N	79° 33' 47.84842" E	50	18° 38' 45.81240" N	79° 33' 19.73992" E
13	18° 38' 05.30369" N	79° 33' 44.60070" E	51	18° 38' 43.67311" N	79° 33' 19.61162" E
14	18° 38' 05.22593" N	79° 33' 40.73558" E	52	18° 38' 39.32828" N	79° 33' 19.03573" E
15	18° 38' 05.93495" N	79° 33' 39.37663" E	53	18° 38' 35.73743" N	79° 33' 19.00335" E
16	18° 38' 07.75131" N	79° 33' 35.72657" E	54	18° 38' 34.24522" N	79° 33' 20.62944" E
17	18° 38' 08.39415" N	79° 33' 33.24081" E	55	18° 38' 33.61167" N	79° 33' 21.57179" E
18	18° 38' 09.16681" N	79° 33' 30.64799" E	56	18° 38' 30.91184" N	79° 33' 24.53302" E
19	18° 38' 10.12667" N	79° 33' 28.85360" E	57	18° 38' 28.37414" N	79° 33' 26.77607" E
20	18° 38' 12.36367" N	79° 33' 27.16810" E	58	18° 38' 25.59751" N	79° 33' 29.00703" E
21	18° 38' 14.62871" N	79° 33' 26.14127" E	59	18° 38' 22.09898" N	79° 33' 30.31955" E
22	18° 38' 16.55492" N	79° 33' 25.75404" E	60	18° 38' 18.57816" N	79° 33' 31.54761" E
23	18° 38' 19.70997" N	79° 33' 23.34828" E	61	18° 38' 16.16216" N	79° 33' 32.70658" E
24	18° 38' 23.27686" N	79° 33' 21.61074" E	62	18° 38' 14.63584" N	79° 33' 36.15713" E
25	18° 38' 26.20473" N	79° 33' 19.22754" E	63	18° 38' 14.38620" N	79° 33' 38.65545" E
26	18° 38' 28.47085" N	79° 33' 16.81654" E	64	18° 38' 14.22710" N	79° 33' 41.15659" E
27	18° 38' 29.42593" N	79° 33' 16.22490" E	65	18° 38' 12.28902" N	79° 33' 45.39293" E
28	18° 38' 32.33410" N	79° 33' 14.54185" E	66	18° 38' 12.38339" N	79° 33' 48.45433" E
29	18° 38' 35.17299" N	79° 33' 13.01796" E	67	18° 38' 12.56494" N	79° 33' 51.45986" E
30	18° 38' 37.65681" N	79° 33' 12.74889" E	68	18° 38' 12.64148" N	79° 33' 54.52344" E
31	18° 38' 38.87856" N	79° 33' 13.10798" E	69	18° 38' 11.66581" N	79° 33' 56.80232" E
32	18° 38' 41.35505" N	79° 33' 13.79854" E	70	18° 38' 10.91572" N	79° 34' 00.06617" E
33	18° 38' 43.81230" N	79° 33' 14.13439" E	71	18° 38' 10.18135" N	79° 34' 03.19673" E
34	18° 38' 45.52486" N	79° 33' 14.05094" E	72	18° 38' 10.64305" N	79° 34' 05.18754" E
35	18° 38' 46.35178" N	79° 33' 14.21323" E	73	18° 38' 12.17882" N	79° 34' 06.71592" E
36	18° 38' 48.26365" N	79° 33' 14.81460" E	74	18° 38' 14.65732" N	79° 34' 08.06451" E
37	18° 38' 50.43566" N	79° 33' 16.87323" E	75	18° 38' 14.39538" N	79° 34' 10.34779" E
38	18° 38' 51.78551" N	79° 33' 17.32794" E	GMO	18° 38' 35.90844" N	79° 33' 00.05088" E

REG. No. 6234-101 D'82 (W.C. 58-133,333)-670494-3445 '94.



Published under the direction of Major General Girish Chandra Agarwal, B.E. (Hons.) (Civil), M.Sc.Ph.E. (I.T.C.), F.I.S., M.C.A., M.A.S.P.R.S., Surveyor General of India, 1982.

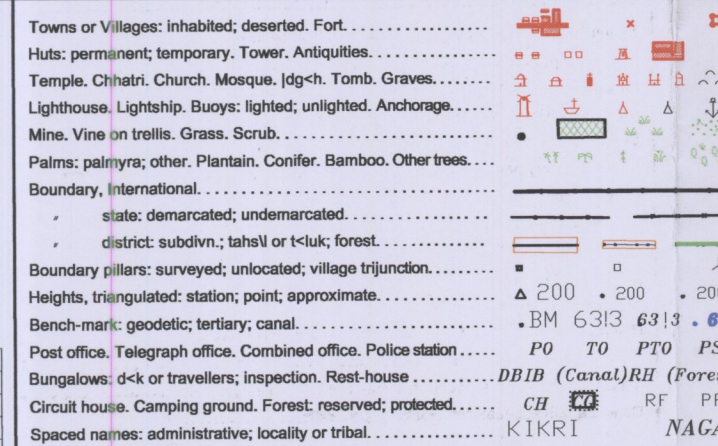
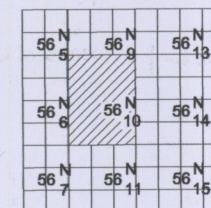


HEIGHTS & CONTOURS IN METRES  
CONTOUR INTERVAL 20 METRES

Water features are shown in blue where they generally contain water. Cultivated areas are coloured yellow. The exterior boundaries of areas of Reserved or Protected Forests are shown by green ribbands. Contours are approximate. A relative height, e.g., 6r, represents the approximate height, in metres, between the top and bottom of a steep slope. Wooded areas are coloured green. Scattered trees and other vegetation are in green, but prominent surveyed trees are in black.

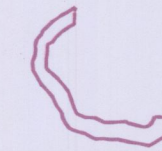
The triangulated heights and contours in this sheet have not been adjusted to the heights of the spirit-levelled bench-marks and may not be strictly in accordance with them. The Kilometre stone numbers along roads and railways are shown in slant type, e.g., '5' whereas milestone numbers are shown in upright type, e.g., '5'. The district boundary between Adilabad and Karimnagar in the centre of Godavari River is conventional and not demarcated. Tanks, shown dry, in this area usually contain water from July to December. A relative height, e.g., 6r, marked along a canal, indicates the height of the top of the canal embankment above the adjacent country. All unmetalled roads are motorable in dry season.

Index to Sheets



All Dimensions are in metres.

**INDEX:-**  
PROPOSED CA LAND  
ON RG OC-II DUMP  
(AREA 65.78 ha.)  
SHOWN THUS



PLAN No : RG3/OC2/CA/T/2025/10 Dt: 10/10/2025



**THE SINGARENI COLLIERIES COMPANY LIMITED**  
(A GOVERNMENT COMPANY)

PART TOPOGRAPHICAL MAP SHOWING  
PROPOSED CA LAND ON OB DUMP AT RG OC-II

RAMAGUNDAM AREA - III

TOPOGRAPHICAL PLAN  
R.F. = 1:50000

*[Signature]*  
Dy. ESTATES MANAGER  
RG-3 AREA

*[Signature]*  
AREA SURVEY OFFICER  
RG-3 AREA

*[Signature]*  
GENERAL MANAGER  
RG-3 AREA