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K2
K2A
K1AA
KK1

K3A
K4A
K5A
K6A
K5B
K6B

S/no	Name	Easting	Northing	Elevation	GlobalLat	GlobalLong
1	K4b	317479.997688	1479375.401860	329.188	13.376339	79.314521
2	K4A	317472.387115	1479372.697840	329.986	13.376314	79.314451
3	K4	317481.058579	1479368.349300	325.700	13.376275	79.314531
4	KK1	316572.598620	1479352.135000	481.376	13.376072	79.306145
5	K6A	317491.977879	1479146.470660	259.744	13.374270	79.314646
6	K6	317485.107340	1479146.613500	261.280	13.374271	79.314582
7	K5B8	317742.072810	1479363.987330	295.107	13.376252	79.316941
8	K5AA	317742.081472	1479349.040180	295.011	13.376116	79.316942
9	K5	317736.886077	1479356.588350	297.275	13.376184	79.316894
10	K3A	317469.447196	1479457.047260	369.666	13.377076	79.314418
11	K3	317478.511288	1479466.386520	366.720	13.377161	79.314501
12	K2A	316570.258467	1479400.206660	483.313	13.376507	79.306121
13	K2	316562.095989	1479410.642810	478.934	13.376600	79.306045
14	K1AA	316575.717329	1479362.065520	481.133	13.376162	79.306174



The DGPS/GNSS/ETS data is only Verified, the absolute Locations of Points shall be Verified by the concerned Field officers only

Mining area	5.51 Ha
Safety Zone area	1.65 Ha
Road area	0.41 Ha
Total area	7.57 Ha

Legend

- DGPS POINTS
- ROAD AREA
- ▨ SAFETY ZONE AREA
- MINING AREA

data in GIS Cell of this office. it was assessed to be 7.57 Ha. (i.e. 5.51 Ha. of mining area + 1.65 Ha. of safety zone area + 0.41 Ha. of road area)

Verified and prepared by *G. Venkatesh (P.S)*