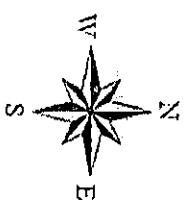


Map of proposed laying of JIO OFC line passin through RF Manthani Block
Compt.No. 278 & 277 of Beat Ekaspur and Compt.No.271 of Khansaipet beat
of Ekaspur Section of Manthani Range of Peddapally District.

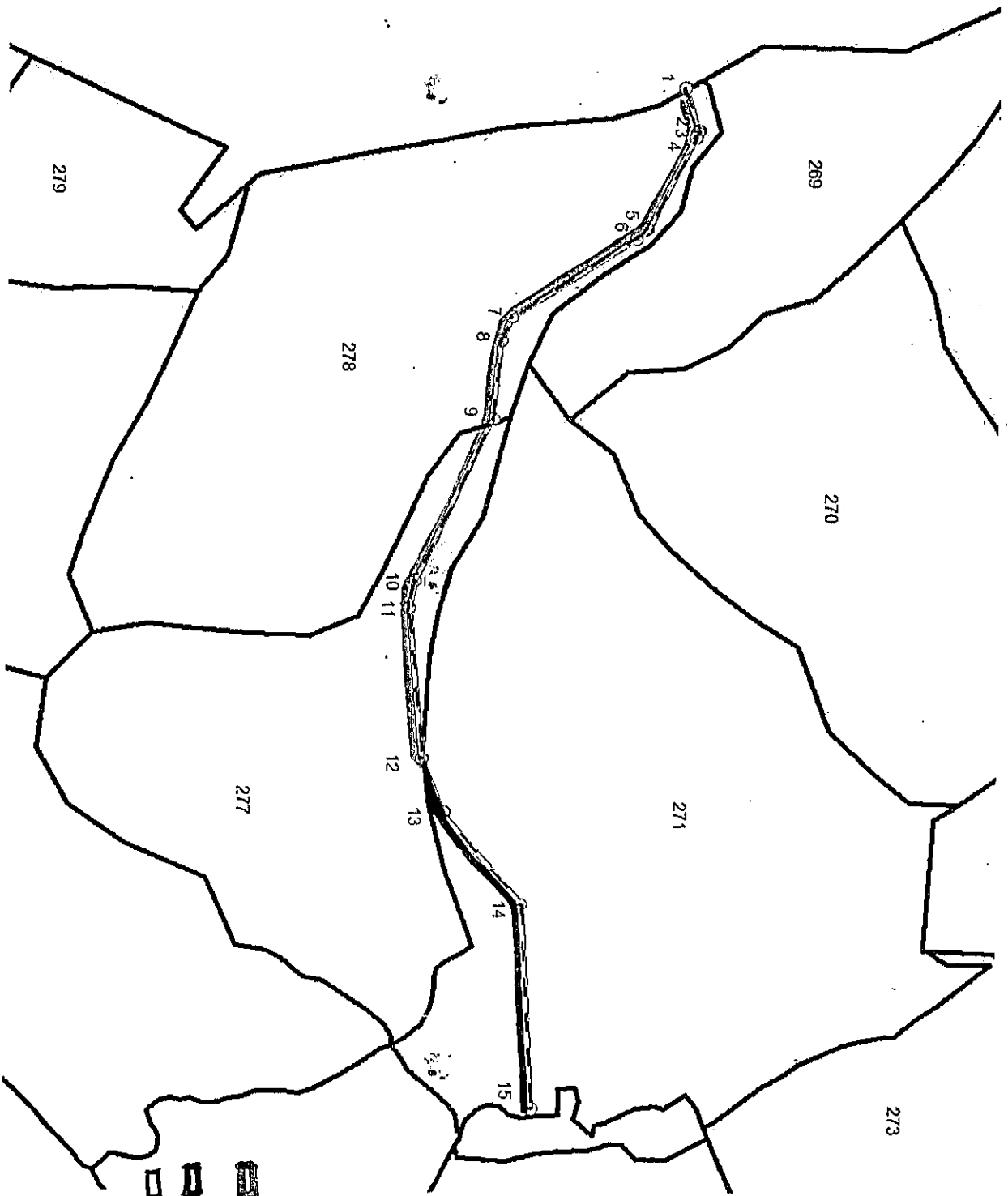


Scale: 1:10000

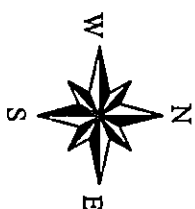
Length : 5.60 Km

SL	LAT	LONG
1	18.65346	79.71030
2	18.65406	79.71219
3	18.65401	79.71229
4	18.65392	79.71254
5	18.65176	79.71663
6	18.65126	79.71705
7	18.64561	79.72046
8	18.64511	79.72155
9	18.64477	79.72510
10	18.64125	79.73227
11	18.64104	79.73356
12	18.64166	79.74026
13	18.64267	79.74264
14	18.64616	79.74679
15	18.64671	79.75602

- Buffer Zone Area
- Core Zone Area.
- Ke-dggs. Compt.shp.line



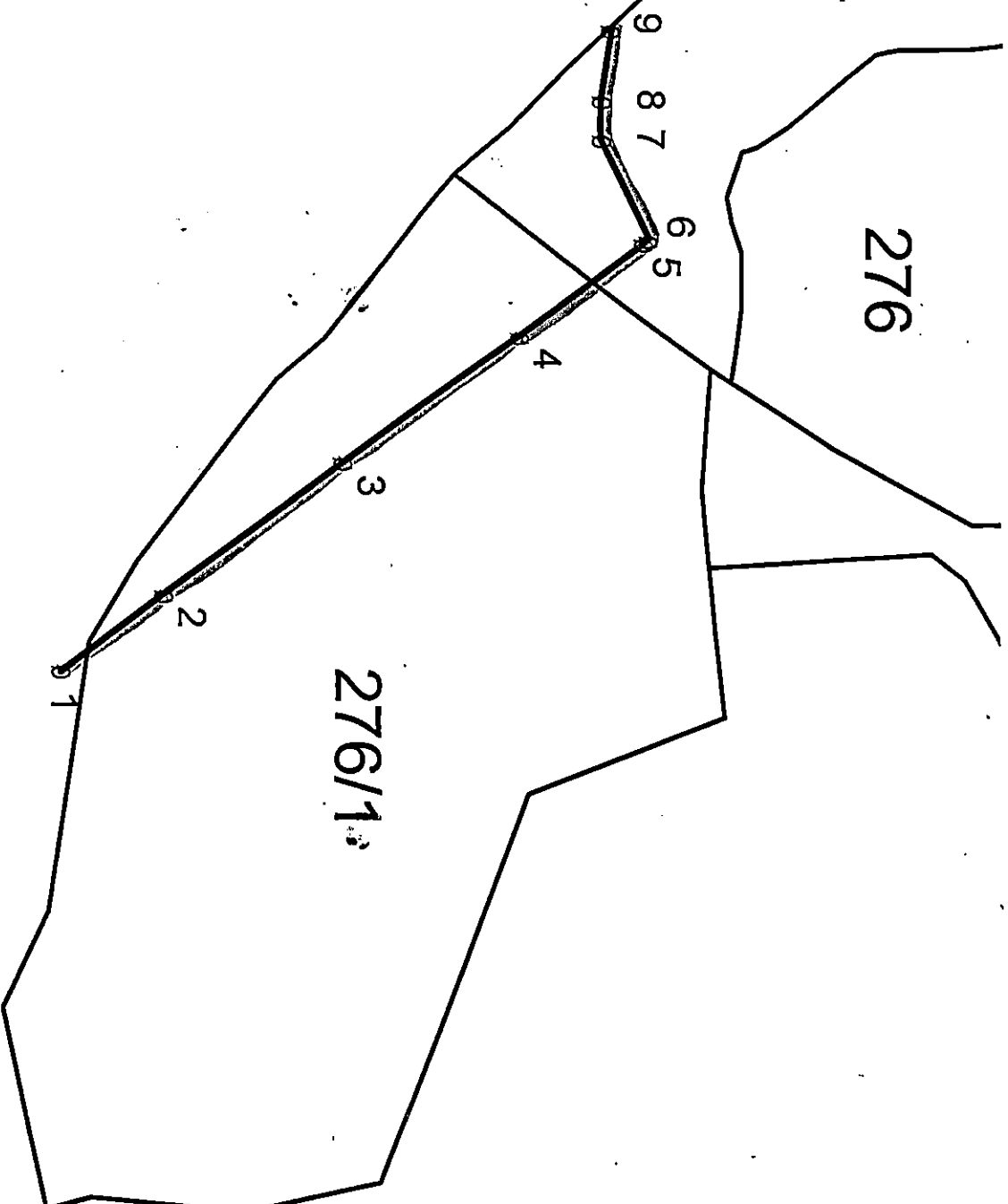
Map of proposed laying of Jio OFC line passing through RF Manthani and Swarnapally Blocks
 Compt.No.274 of Beat:Arenda and Compt.No.276/1 of Adavisomanpally Beat
 of Bhatpally Section of Manthani Range of Peddapally Dist.



Scale: 1:15000

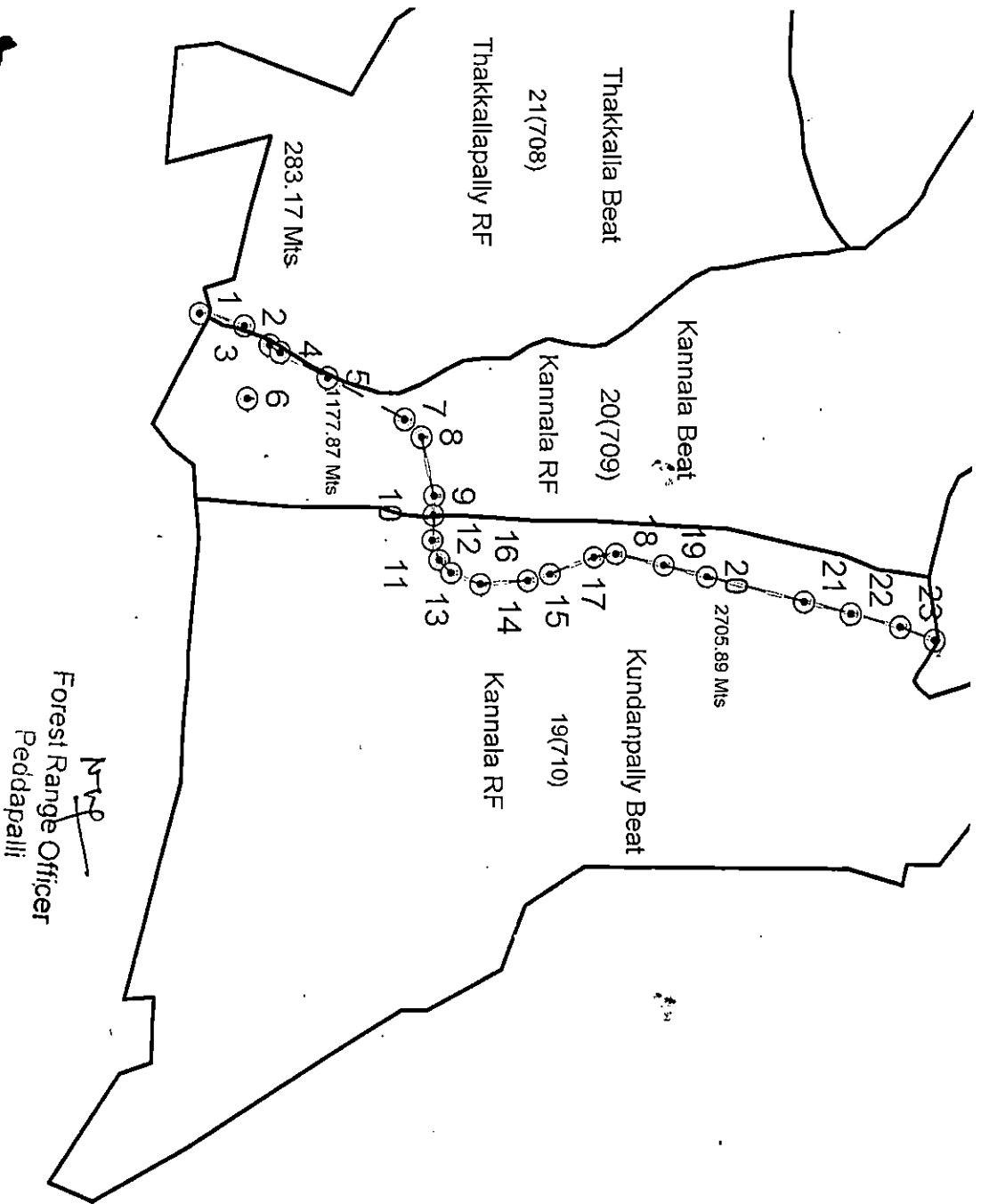
Length : 2.00 Km

SL	LAT	LONG
1	18.64077	79.78605
2	18.64284	79.78451
3	18.64644	79.78185
4	18.65003	79.77929
5	18.65256	79.77742
6	18.65265	79.77735
7	18.65170	79.77534
8	18.65170	79.77454
9	18.65188	79.77311

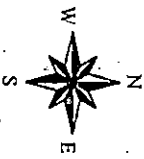


-  - Buffer Zone Area
-  Ke_dgps_compt.shp file
-  Jio ofc line.dbf

Map showing the FCA - Proposal for diversion of Forest Land for laying of Optical Fibre cable to an extent of 0.1667 Ha, in Peddapally Rnge in favour of Reliance Jio infocomm Ltd.



Length: 4166.93 Mts
Width :0.4
Area in Ha =4166.93 x 0.4 = 0.1667 Ha.,



Scale: 1:30000

Sl	Lat	Long
1	18.71140	79.41866
2	18.71323	79.41916
3	18.71428	79.41994
4	18.71471	79.42024
5	18.71666	79.42125
6	18.71337	79.42210
7	18.71983	79.42289
8	18.72053	79.42358
9	18.72107	79.42594
10	18.72105	79.42675
11	18.72101	79.42780
12	18.72130	79.42864
13	18.72179	79.42919
14	18.72300	79.42966
15	18.72496	79.42950
16	18.72588	79.42922
17	18.72270	79.42849
18	18.72861	79.42834
19	18.73059	79.42881
20	18.73237	79.42929
21	18.73636	79.43030
22	18.73827	79.43078
23	18.74030	79.43130
24	18.74171	79.43181
25	18.74603	79.43233
26	18.61290	79.37701

- ☐ Theme30.shp
- ☐ Theme31.shp
- ☐ Theme32.shp
- ☒ Faca case.dbf



Area in Ha = $4166.93 \times 0.4 = 0.1667$ Ha.,



26 18.61290 79.37701

Forest Range Officer

☐ Theme30.shp
☐ Theme31.shp
☐ Theme32.shp
☒ Faca case.dbf