

77°55'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Kulkacherla to Mujahidpur in Amangal Forest Division in favor of Reliance Jio Infocomm Ltd.



1:25000

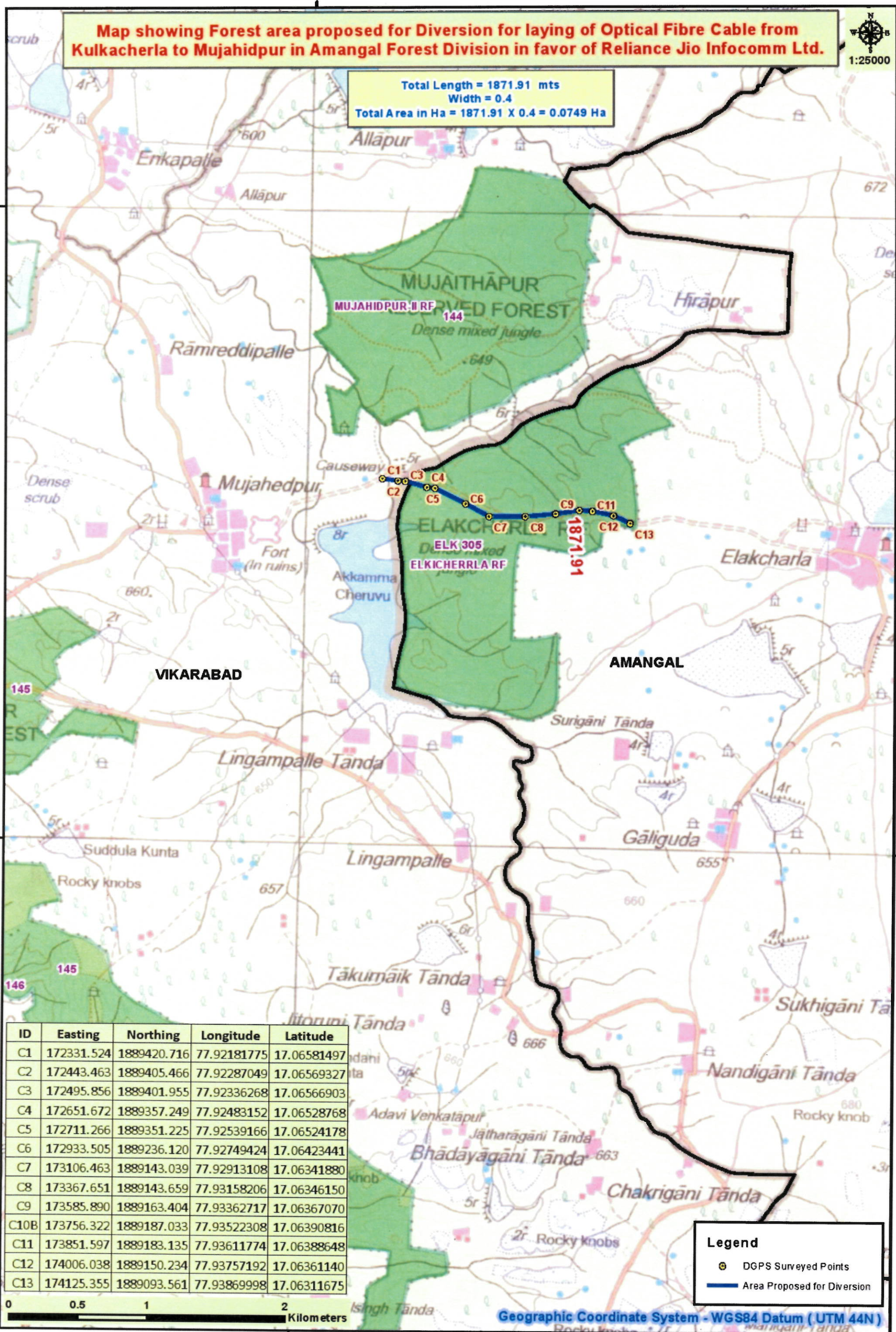
Total Length = 1871.91 mts
Width = 0.4
Total Area in Ha = $1871.91 \times 0.4 = 0.0749$ Ha

17°5'0"N

17°5'0"N

17°2'30"N

17°2'30"N



VIKARABAD

AMANGAL

ID	Easting	Northing	Longitude	Latitude
C1	172331.524	1889420.716	77.92181775	17.06581497
C2	172443.463	1889405.466	77.92287049	17.06569327
C3	172495.856	1889401.955	77.92336268	17.06566903
C4	172651.672	1889357.249	77.92483152	17.06528768
C5	172711.266	1889351.225	77.92539166	17.06524178
C6	172933.505	1889236.120	77.92749424	17.06423441
C7	173106.463	1889143.039	77.92913108	17.06341880
C8	173367.651	1889143.659	77.93158206	17.06346150
C9	173585.890	1889163.404	77.93362717	17.06367070
C10B	173756.322	1889187.033	77.93522308	17.06390816
C11	173851.597	1889183.135	77.93611774	17.06388648
C12	174006.038	1889150.234	77.93757192	17.06361140
C13	174125.355	1889093.561	77.93869998	17.06311675

0 0.5 1 2 Kilometers

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

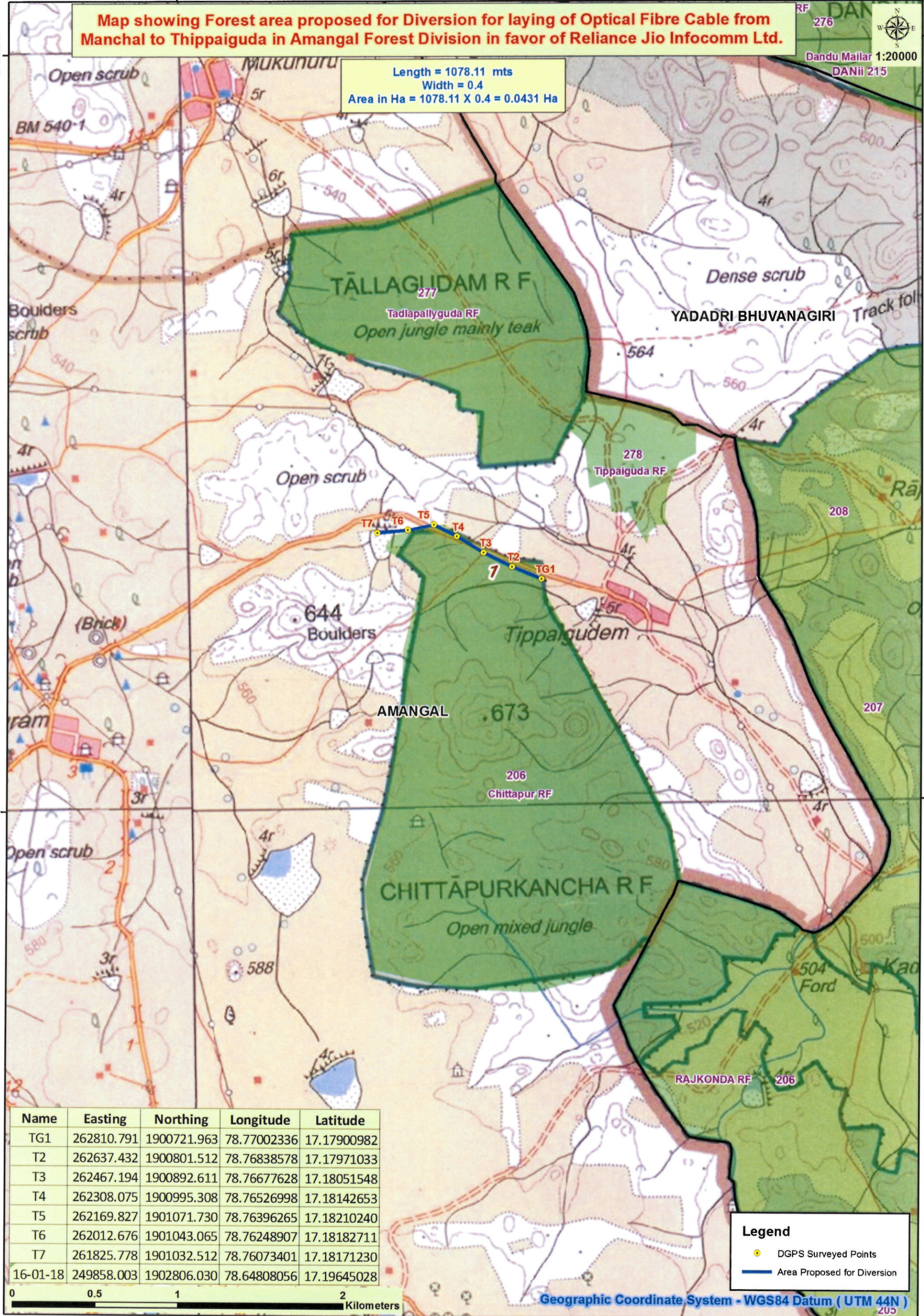
Geographic Coordinate System - WGS84 Datum (UTM 44N)

77°55'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Manchal to Thippaiguda in Amangal Forest Division in favor of Reliance Jio Infocomm Ltd.

Length = 1078.11 mts
Width = 0.4
Area in Ha = 1078.11 X 0.4 = 0.0431 Ha

RF 276
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DANii 215



Name	Easting	Northing	Longitude	Latitude
TG1	262810.791	1900721.963	78.77002336	17.17900982
T2	262637.432	1900801.512	78.76838578	17.17971033
T3	262467.194	1900892.611	78.76677628	17.18051548
T4	262308.075	1900995.308	78.76526998	17.18142653
T5	262169.827	1901071.730	78.76396265	17.18210240
T6	262012.676	1901043.065	78.76248907	17.18182711
T7	261825.778	1901032.512	78.76073401	17.18171230
16-01-18	249858.003	1902806.030	78.64808056	17.19645028

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)