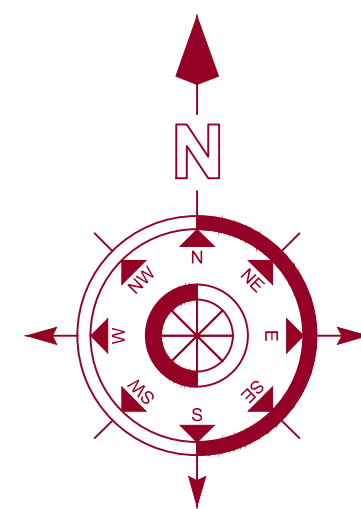
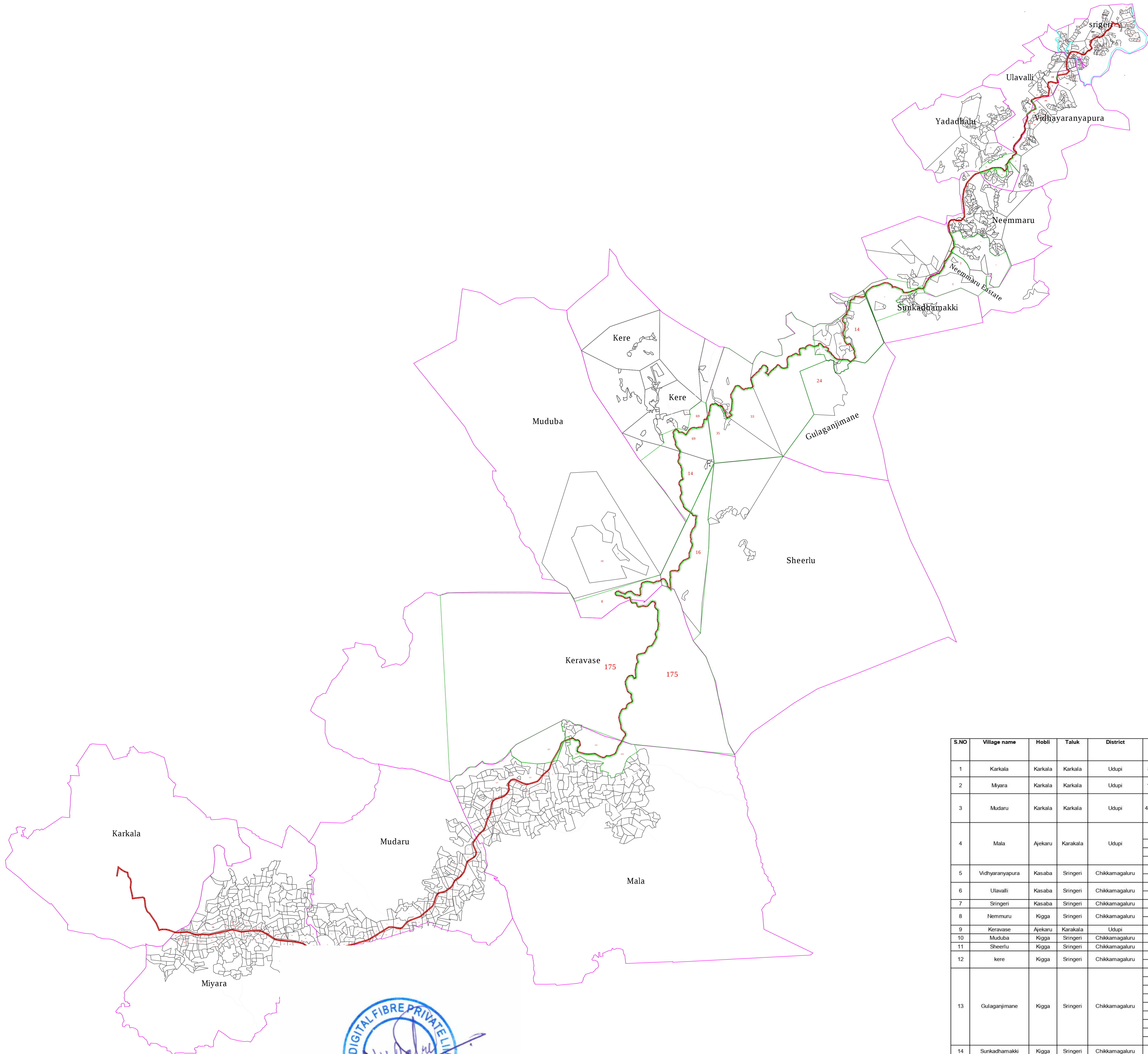


APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN CHIKKAMAGALURU & UDUPI DISTRICT.



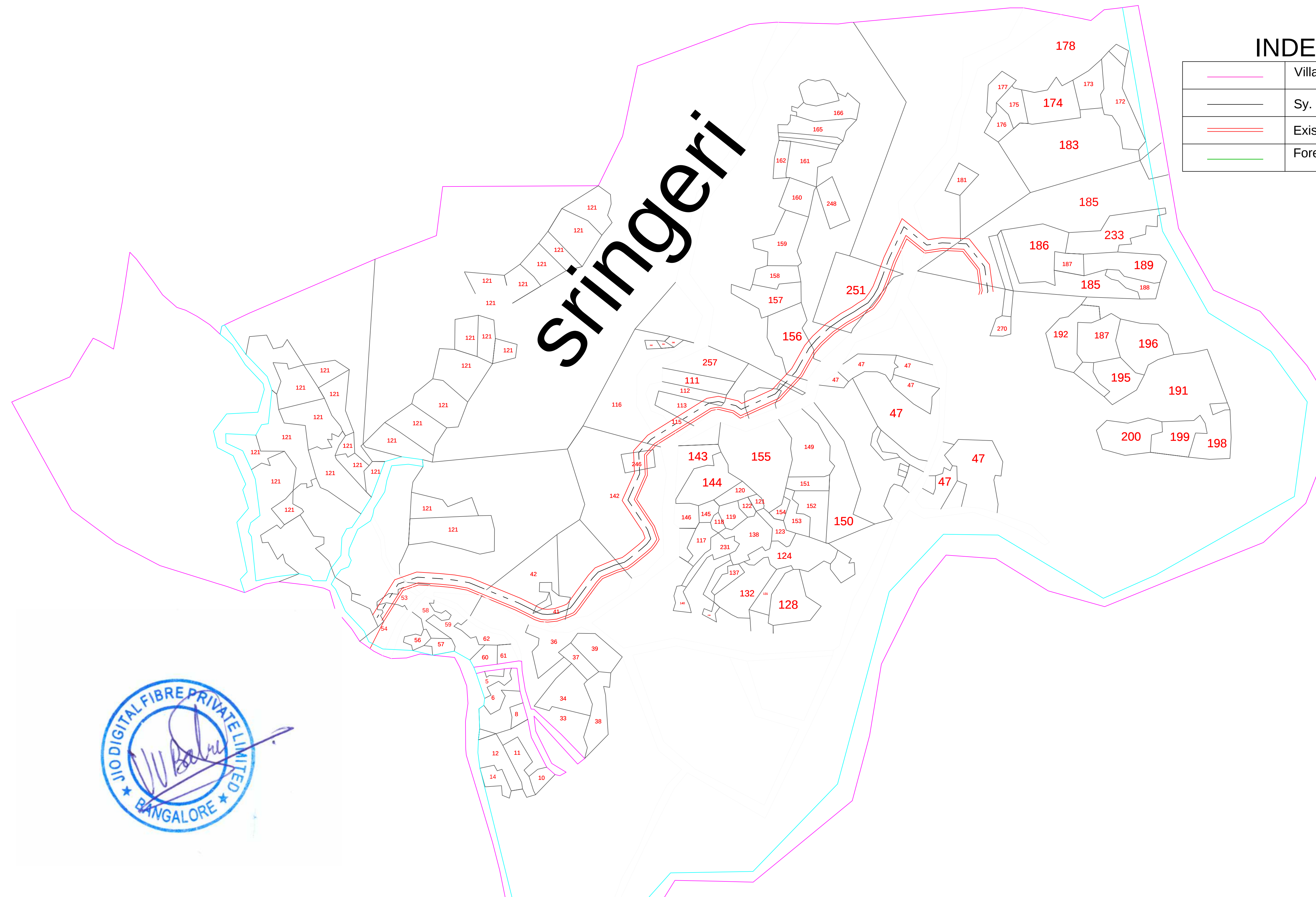
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	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary



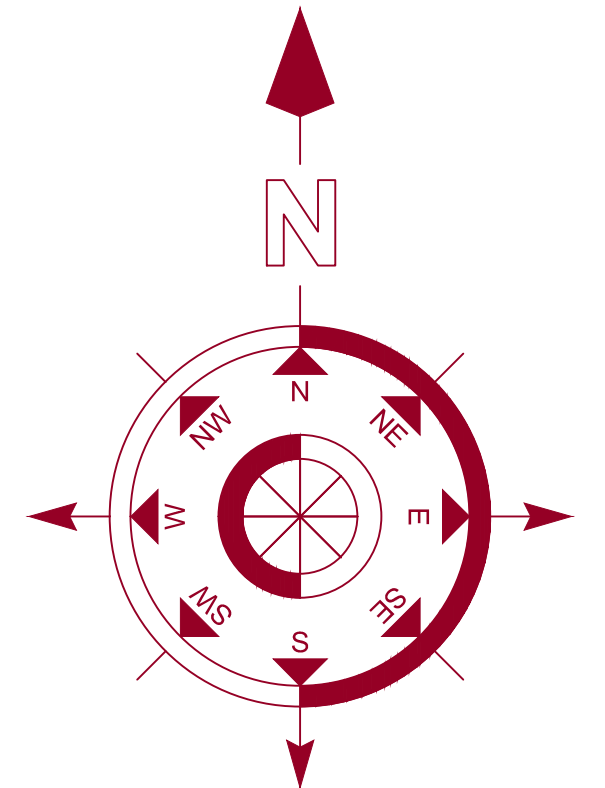
S.No	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	Karkala	Karkala	Karkala	Udupi	84, 74, 82, 247, 43 and along road	0	3.10333333	0.3		0.0931	0.0931
2	Miyara	Karkala	Karkala	Udupi	196,197,30,32,50,65 and along road	0	4.28	0.3		0.1284	0.1284
3	Mudaru	Karkala	Karkala	Udupi	50,171,305,219,247, 226,227, 446, 406, 412,383, 467,46, 374, 415, 496, 48, 345, 75 and along road	0	6.03666667	0.3		0.1811	0.1811
4	Mala	Ajekaru	Karakala	Udupi	327, 59, 509,502, 496, 499, 257,267, 455,520 and along road	0	3.54333333	0.3		0.1063	0.19669
					327	0.70666667	0	0.3	0.0212		
					220	0.12966667	0	0.3	0.00389		
					222	2.17666667	0	0.3	0.0653		
5	Vidhyaranyapura	Kasaba	Sringeri	Chikkamagaluru	196, 275 along road	0	0.80666667	0.3		0.0242	0.0464
					197	0.74	0	0.3	0.0222		
6	Ulavalli	Kasaba	Sringeri	Chikkamagaluru	63	0.07866667	0	0.3	0.00236		0.03026
7	Sringeri	Kasaba	Sringeri	Chikkamagaluru	40,19,18 Along road	0	0.93	0.3		0.0279	0.1048
8	Nemmururu	Kigga	Sringeri	Chikkamagaluru	2,42, 142, 191, 185 along road	0	3.46333333	0.3		0.1048	0.0859
9	Keravase	Ajekaru	Karakala	Udupi	67, 50 and along road	0	2.24	0.3		0.0672	0.15219
10	Muduba	Kigga	Sringeri	Chikkamagaluru	127	0.62333333	0	0.3	0.0187		0.0461
11	Sheerlu	Kigga	Sringeri	Chikkamagaluru	175	5.073	0	0.3	0.15219		0.0918
12	kere	Kigga	Sringeri	Chikkamagaluru	8	1.53666667	0	0.3	0.0461		0.0938
13	Gulaganjmane	Kigga	Sringeri	Chikkamagaluru	16	3.06	0	0.3	0.0918		0.30024
					14	1.41	0	0.3	0.0423		
					69	1.71666667	0	0.3	0.0515		
					35	0.65666667	0	0.3	0.0197		
					3	0.2	0	0.3	0.006		
					4	0.16666667	0	0.3	0.005		
					33	1.64333333	0	0.3	0.0493		
					22	4.036	0	0.3	0.12108		
					18	0.40333333	0	0.3	0.0121		
					17	0.36666667	0	0.3	0.01097		
14	Sunkadhamakki	Kigga	Sringeri	Chikkamagaluru	14	1.533	0	0.3	0.05799		0.0768
15	Nemmururu Estate	Kigga	Sringeri	Chikkamagaluru	11	0.67	0	0.3	0.0201		0.1016
16	Yadadhalu	Kigga	Sringeri	Chikkamagaluru	49	2.56	0	0.3	0.0768		0.0455
TOTAL						34.7893333	24.4333333		1.04368	0.733	1.77668

**APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN
RESERVE FOREST, IN SRINGERI VILLAGE& CHIKKAMAGALURU DISTRICT.**



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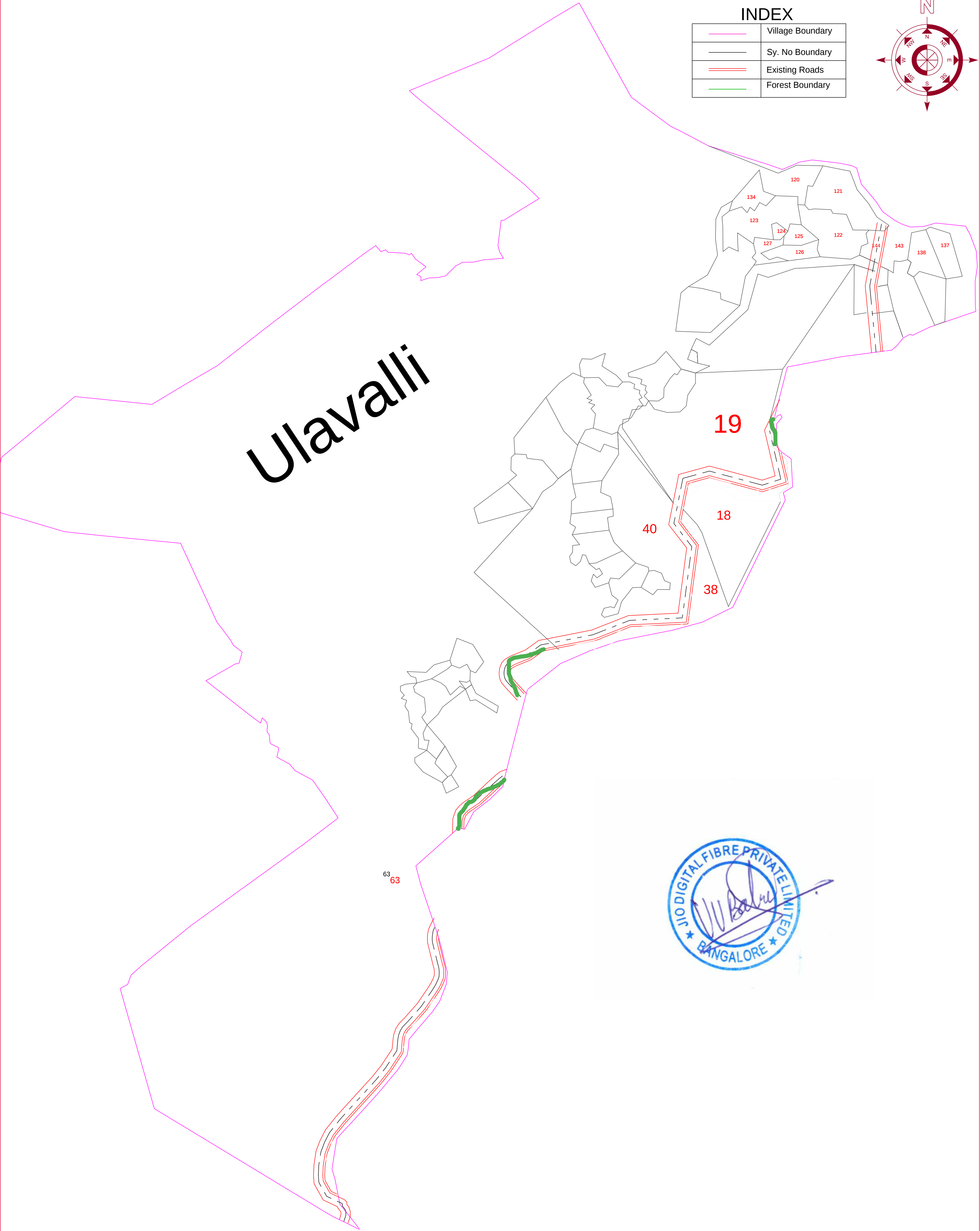
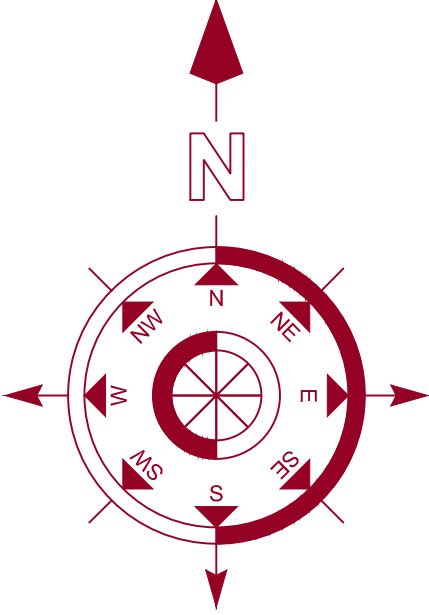
	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary



S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	Sringeri	Kasaba	Sringeri	Chikkamagaluru		0	3.49333333	0.3		0.1048	0.1048

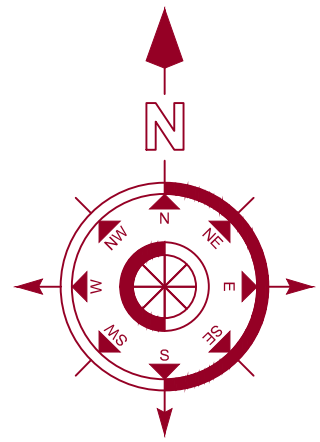
APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN ULAVALLI VILLAGE & CHIKKAMAGALURU DISTRICT.

INDEX	
	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary



S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	Ulavalli	Kasaba	Sringeri	Chikkamagaluru	63	0.078666667	0	0.3	0.00236		0.03026
						0	0.93	0.3		0.0279	

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN YADADHALU VILLAGE & CHIKKAMAGALURU DISTRICT.



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	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary

DATUM-WGS84			
P.NO	COADING	LATITUDE	LONGITUDE
1599	A1599	13.39072915	75.22117612
1600	A1600	13.39079802	75.22134623
1601	A1601	13.39083656	75.22152671
1602	A1602	13.39090247	75.22169818
1603	A1603	13.39097339	75.22186794
1604	A1604	13.39102599	75.22204467
1605	A1605	13.3910811	75.22222055
1606	A1606	13.39114412	75.22239369
1607	A1607	13.39120714	75.22256684
1608	A1608	13.391261	75.22274311
1609	A1609	13.39131237	75.22292022
1610	A1610	13.39137226	75.22309441
1611	A1611	13.39141915	75.22327235
1612	A1612	13.39146498	75.22345056
1613	A1613	13.39153355	75.22362128
1614	A1614	13.39161936	75.22378388
1615	A1615	13.39170952	75.22394397
1616	A1616	13.39180216	75.22410218
1617	A1617	13.39186669	75.22427514
1618	A1618	13.39191363	75.22445337
1619	A1619	13.39195965	75.22463201
1620	A1620	13.39197814	75.22481476
1621	A1621	13.3919801	75.22499943
1622	A1622	13.39197015	75.22518379
1623	A1623	13.39196587	75.22536842
1624	A1624	13.39199276	75.22554997
1625	A1625	13.39200385	75.22573427
1626	A1626	13.39199643	75.22591869
1627	A1627	13.39198372	75.22610288
1628	A1628	13.39197945	75.22628749
1629	A1629	13.39195291	75.22646938
1630	A1630	13.39188171	75.22663864
1631	A1631	13.39179322	75.22679968
1632	A1632	13.39169561	75.226955
1633	A1633	13.39158176	75.22709832
1634	A1634	13.39143323	75.22719922
1635	A1635	13.39127562	75.22728961
1636	A1636	13.39114789	75.22741927
1637	A1637	13.39116429	75.22759272
1638	A1638	13.39126699	75.22774424
1639	A1639	13.39138983	75.22787953
1640	A1640	13.39151409	75.22801363
1641	A1641	13.39163701	75.22814904
1642	A1642	13.39178242	75.22825778
1643	A1643	13.39194937	75.22832613
1644	A1644	13.39212546	75.2283675
1645	A1645	13.39230425	75.22837379
1646	A1646	13.39248401	75.22835371
1647	A1647	13.3926633	75.2283295
1648	A1648	13.39283397	75.22826852
1649	A1649	13.39300389	75.228263
1650	A1650	13.39314144	75.22838291
1651	A1651	13.39328497	75.22849502
1652	A1652	13.39344712	75.22857617
1653	A1653	13.39360753	75.22866147
1654	A1654	13.39375391	75.22876956
1655	A1655	13.39390325	75.22887274
1656	A1656	13.39406085	75.22896311
1657	A1657	13.39419754	75.22908118
1658	A1658	13.39428806	75.22924036
1659	A1659	13.39436838	75.22940585
1660	A1660	13.39445813	75.22956617
1661	A1661	13.39461944	75.22964713
1662	A1662	13.39479227	75.22969989
1663	A1663	13.39496657	75.22974896
1664	A1664	13.39509644	75.22986962
1665	A1665	13.3951785	75.23003354
1666	A1666	13.39527317	75.23019049
1667	A1667	13.39538672	75.23033401
1668	A1668	13.39550709	75.2304714

Yadadhalu

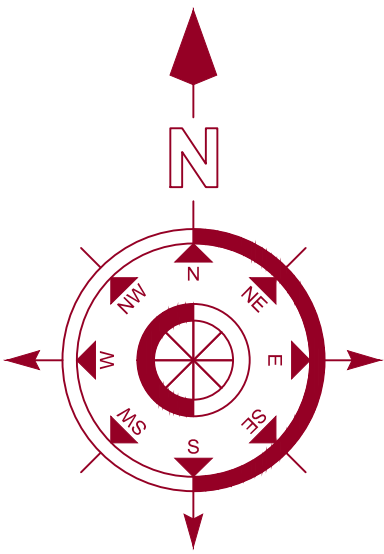


S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	Yadadhalu	Kigga	Sringeri	Chikkamagaluru	103	1.2	0	0.3	0.036		0.0455
					105	0.31666667	0	0.3	0.0095		

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN VIDHAYARANYAPURA VILLAGE & CHIKKAMAGALURU DISTRICT.



INDEX	
	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary



Vidhayaranyapura

S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	Vidhyaranyapura	Kasaba	Sringeri	Chikkamagaluru		0	0.806666667	0.3		0.0242	0.0464
					197	0.74	0	0.3	0.0222		

Additional GPS readings

1645	13.392304	75.228374
1646	13.392484	75.228354
1647	13.392663	75.228330
1648	13.392834	75.228269
1649	13.393004	75.228263
1650	13.393141	75.228383
1651	13.393285	75.228495
1652	13.393447	75.228576
1653	13.393608	75.228661
1654	13.393754	75.228770
1655	13.393903	75.228873
1656	13.394061	75.228963
1657	13.394198	75.229081
1658	13.394288	75.229240
1659	13.394368	75.229406
1660	13.394458	75.229566
1661	13.394619	75.229647
1662	13.394792	75.229700
1663	13.394967	75.229749
1664	13.395096	75.229870
1665	13.395179	75.230034
1666	13.395273	75.230190
1667	13.395387	75.230334
1668	13.395507	75.230471
1669	13.390645	75.221048
1670	13.395573	75.230584
1671	13.395643	75.230617
1672	13.395815	75.230669
1673	13.395993	75.230649
1674	13.396156	75.230584
1675	13.396270	75.230448
1676	13.396347	75.230281
1677	13.412462	75.238989
1678	13.412605	75.238876
1679	13.412771	75.238860
1680	13.412948	75.238896
1681	13.413125	75.238933
1682	13.403150	75.233044
1683	13.403321	75.233107
1684	13.403492	75.233167
1685	13.403660	75.233233
1686	13.403815	75.233328
1687	13.403975	75.233413
1688	13.404150	75.233458
1689	13.404325	75.233503
1690	13.404501	75.233548
1691	13.404678	75.233585



1692	13.404857	75.233604
1693	13.405032	75.233557
1694	13.405205	75.233504
1695	13.405378	75.233453
1696	13.405545	75.233513
1697	13.405663	75.233652
1698	13.405763	75.233806
1699	13.405878	75.233948
1700	13.406001	75.234083
1701	13.406125	75.234218
1702	13.406246	75.234355
1703	13.406358	75.234499
1704	13.406414	75.234674
1705	13.406467	75.234850
1706	13.406538	75.235020
1707	13.406617	75.235187
1708	13.406720	75.235338
1709	13.406828	75.235486
1710	13.406949	75.235623
1711	13.407110	75.235697
1712	13.407287	75.235666
1713	13.407457	75.235606
1714	13.407629	75.235549
1715	13.407803	75.235496
1716	13.407971	75.235428
1717	13.408129	75.235340
1718	13.408268	75.235223
1719	13.408399	75.235095

