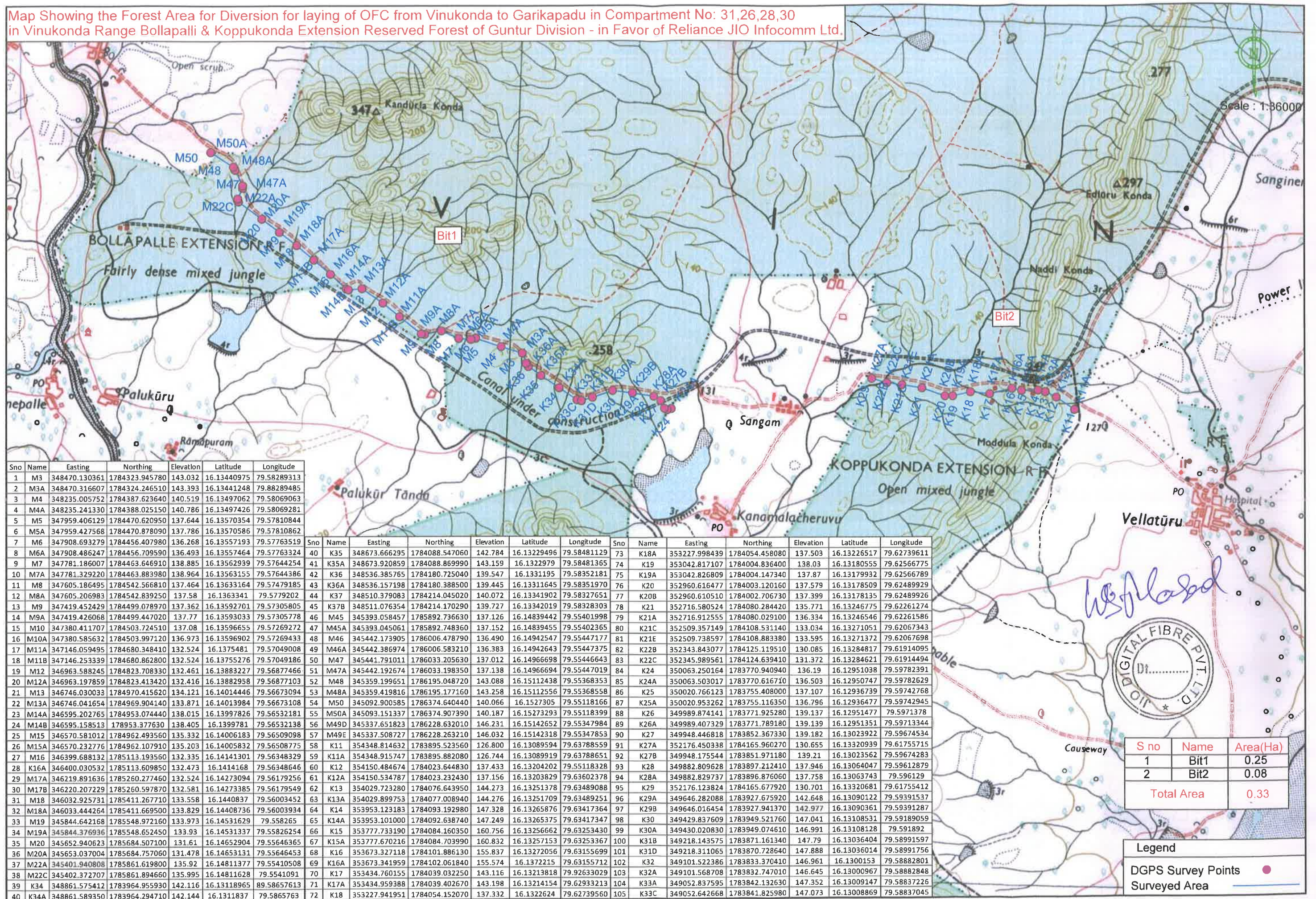


Map Showing the Forest Area for Diversion for laying of OFC from Vinukonda to Garikapadu in Compartment No: 31,26,28,30 in Vinukonda Range Bollapalli & Koppukonda Extension Reserved Forest of Guntur Division - in Favor of Reliance JIO Infocomm Ltd.

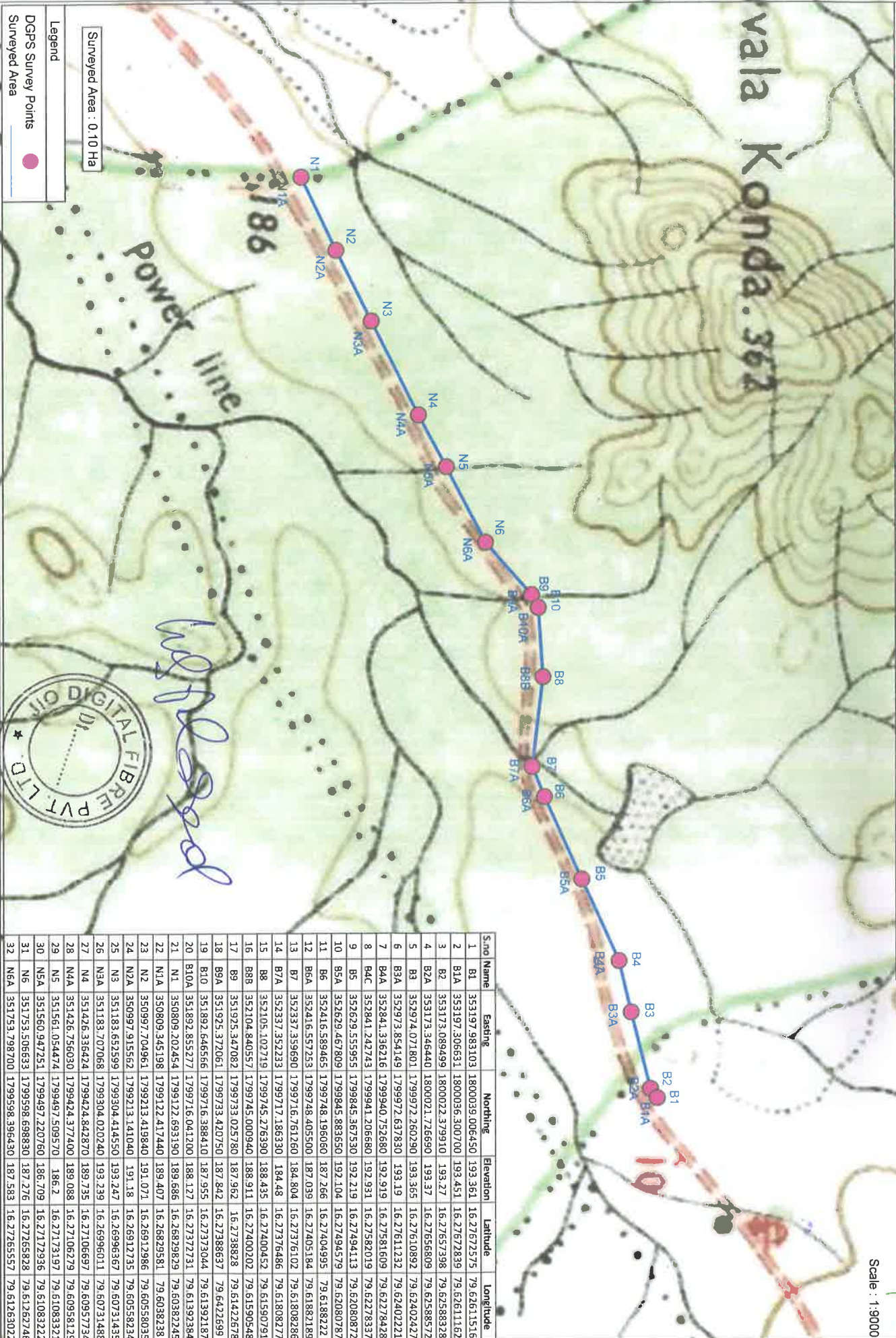


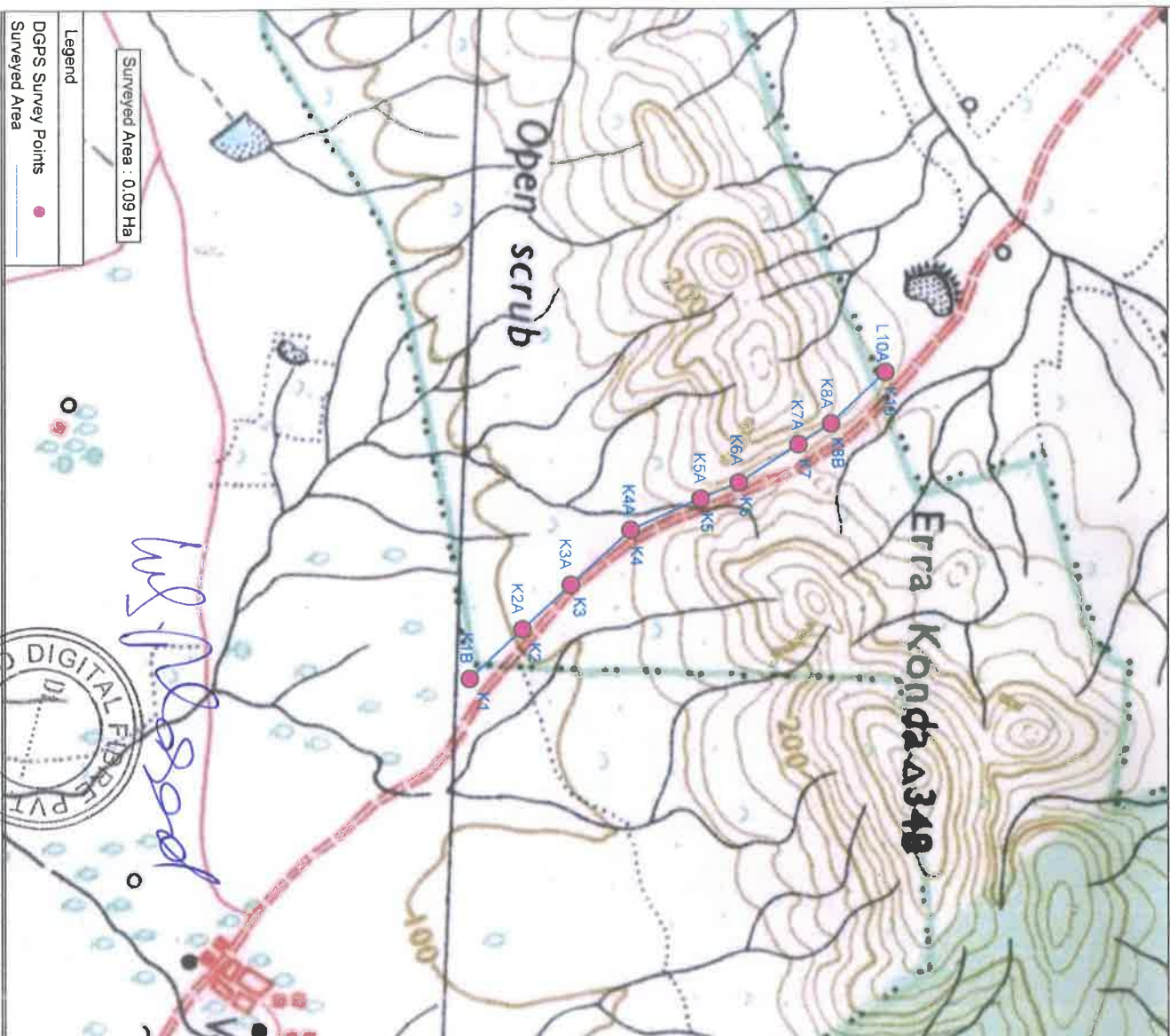
Sno	Name	Easting	Northing	Elevation	Latitude	Longitude
1	M3	348470.130361	1784323.945780	143.032	16.13440975	79.58289313
2	M3A	348470.316607	1784324.246510	143.393	16.13441248	79.58289485
3	M4	348235.005752	1784387.623640	140.519	16.13497062	79.58069063
4	M4A	348235.241330	1784388.025150	140.786	16.13497426	79.58069281
5	M5	347959.406129	1784470.620950	137.644	16.13570354	79.57810844
6	M5A	347959.427568	1784470.878090	137.786	16.13570586	79.57810862
7	M6	347908.693279	1784456.407980	136.268	16.13557193	79.57763519
8	M6A	347908.486247	1784456.709590	136.493	16.13557464	79.57763324
9	M7	347781.186007	1784463.646910	138.885	16.13562939	79.57644254
10	M7A	347781.329220	1784463.883980	138.964	16.13563155	79.57644386
11	M8	347605.186495	1784542.566810	137.464	16.13633164	79.57479185
12	M8A	347605.206983	1784542.839250	137.58	16.1363341	79.5779202
13	M9	347419.452429	1784499.078970	137.362	16.13592701	79.57305805
14	M9A	347419.426068	1784499.447020	137.77	16.13593033	79.57305778
15	M10	347380.411707	1784503.724510	137.08	16.13596655	79.57269272
16	M10A	347380.585632	1784503.997120	136.973	16.13596902	79.57269433
17	M11A	347146.059495	1784680.348410	132.524	16.1375481	79.57049008
18	M11B	347146.253339	1784680.862800	132.524	16.13755276	79.57049186
19	M12	346963.588245	1784823.708330	132.461	16.13883227	79.56877466
20	M12A	346963.197859	1784823.413420	132.416	16.13882958	79.56877103
21	M13	346746.030033	1784970.415620	134.121	16.14014446	79.56673094
22	M13A	346746.041654	1784969.904140	133.871	16.14013984	79.56673108
23	M14A	346595.202765	1784953.074440	138.015	16.13997826	79.56532181
24	M14B	346595.158513	178953.377630	138.405	16.1399781	79.56532138
25	M15	346570.581012	1784962.493560	135.332	16.14006183	79.56509098
26	M15A	346570.232776	1784962.107910	135.203	16.14005832	79.56508775
27	M16	346399.688132	1785113.193560	132.335	16.14141301	79.56348329
28	K16A	346400.030532	1785113.609850	132.473	16.1414168	79.56348646
29	M17A	346219.891636	1785260.277460	132.524	16.14273094	79.56179256
30	M17B	346220.207229	1785260.597870	132.581	16.14273385	79.56179549
31	M18	346032.925731	1785411.267710	133.558	16.1440837	79.56003452
32	M18A	346033.444264	1785411.669500	133.829	16.14408736	79.56003964
33	M19	345844.642168	1785548.972160	133.973	16.14531629	79.55826254
34	M19A	345844.376936	1785548.652450	133.93	16.14531337	79.55826254
35	M20	345652.940623	1785684.507100	131.61	16.14652904	79.55646365
36	M20A	345653.037004	1785684.750650	131.478	16.14653131	79.55646453
37	M22A	345401.940808	1785861.619800	135.92	16.14811377	79.55410508
38	M22C	345402.372707	1785861.894660	135.995	16.14811628	79.5541091
39	K34	348861.575412	1783964.955930	142.116	16.13118965	79.58657613
40	K34A	348861.589350	1783964.294710	142.144	16.13118837	79.5865763

Sno	Name	Easting	Northing	Elevation	Latitude	Longitude
40	K35	348673.666295	1784088.547060	142.784	16.13229496	79.58481129
41	K35A	348673.920859	1784088.869990	143.159	16.1322979	79.58481365
42	K36	348536.385765	1784180.725040	139.547	16.1331195	79.58352181
43	K36A	348536.157198	1784180.388500	139.445	16.13311645	79.58351970
44	K37	348510.379083	1784214.045020	140.072	16.13341902	79.58327651
45	K37B	348511.076354	1784214.170290	139.727	16.13342019	79.58328303
46	M45	345393.058457	1785892.736630	137.126	16.14839442	79.55401998
47	M45A	345393.045061	1785892.748360	137.152	16.14839455	79.55402365
48	M46	345442.173905	1786006.478790	136.490	16.14942547	79.55447177
49	M46A	345442.386974	1786006.583210	136.383	16.14942643	79.55447375
50	M47	345441.791011	1786033.205630	137.012	16.14966698	79.55446643
51	M47A	345442.192674	1786033.198350	137.138	16.14966694	79.55447019
52	M48	345359.199651	1786195.048720	143.088	16.15112438	79.55368353
53	M48A	345359.419816	1786195.177160	143.258	16.15112556	79.55368558
54	M50	345092.900585	1786374.640440	140.066	16.1527305	79.55118166
55	M50A	345093.151337	1786374.907390	140.187	16.15273293	79.55118399
56	M49D	345337.651823	1786228.632010	146.231	16.15142652	79.55347984
57	M49E	345337.508727	1786228.263210	146.032	16.15142318	79.55347853
58	K11	354348.814632	1783895.523560	126.800	16.13089594	79.63788559
59	K11A	354348.915747	1783895.882080	126.744	16.13089919	79.63788651
60	K12	354150.484674	1784023.644830	137.433	16.13204202	79.6318328
61	K12A	354150.534787	1784023.232430	137.156	16.13203829	79.63602378
62	K13	354029.723280	1784076.643950	144.273	16.13251378	79.63489088
63	K13A	354029.899753	1784077.008940	144.276	16.13251709	79.63489251
64	K14	353953.123183	1784093.192980	147.328	16.13265876	79.63417364
65	K14A	353953.101000	1784092.638740	147.249	16.13265375	79.63417347
66	K15	353777.733190	1784084.160350	160.756	16.13256662	79.63253430
67	K15A	353777.670216	1784084.703990	160.832	16.13257153	79.63253367
68	K16	353673.327118	1784101.886130	155.837	16.13272056	79.63155699
69	K16A	353673.341959	1784102.061840	155.574	16.13272215	79.63155712
70	K17	353434.760155	1784039.032250	143.116	16.13213818	79.62933029
71	K17A	353434.959388	1784039.402670	143.198	16.13214154	79.62933213
72	K18	353227.941951	1784054.152070	137.332	16.1322624	79.62739560
73	K18A	353227.998439	1784054.458080	137.503	16.13226517	79.62739611
74	K19	353042.817107	1784004.836400	138.03	16.13180555	79.62566775
75	K19A	353042.826809	1784004.147340	137.87	16.13179932	79.62566789
76	K20	352960.616477	1784003.120160	137.579	16.13178509	79.62489929
77	K20B	352960.610510	1784002.706730	137.399	16.13178135	79.62489926
78	K21	352716.580524	1784080.284420	135.771	16.13246775	79.62261274
79	K21A	352716.912555	1784080.029100	136.334	16.13246546	79.62261586
80	K21C	352509.357149	1784108.531140	133.034	16.13271051	79.62067343
81	K21E	352509.738597	1784108.883380	133.595	16.13271372	79.62067698
82	K22B	352343.843077	1784125.119510	130.085	16.13284817	79.61914095
83	K22C	352345.989561	1784124.639410	131.372	16.13284621	79.61914494
84	K24	350063.250164	1783770.940940	136.19	16.12951038	79.59782391
85	K24A	350063.503017	1783770.616710	136.503	16.12950747	79.59782629
86	K25	350020.766123	1783755.408000	137.107	16.12936739	79.59742768
87	K25A	350020.953262	1783755.116350	136.796	16.12936477	79.59742945
88	K26	349989.874141	1783771.925280	139.137	16.12951477	79.5971378
89	K26A	349989.407329	1783771.789180	139.139	16.12951351	79.59713344
90	K27	349948.446818	1783852.367330	139.182	16.13023922	79.59674534
91	K27A	352176.450338	1784165.960270	130.655	16.13320939	79.61755715
92	K27B	349948.175544	1783851.971180	139.21	16.13023562	79.59674283
93	K28	349882.809628	1783897.212410	137.946	16.13064047	79.59612879
94	K28A	349882.829737	1783896.876060	137.758	16.13063743	79.596129
95	K29	352176.123824	1784165.677920	130.701	16.13320681	79.61755412
96	K29A	349646.282088	1783927.675920	142.648	16.13090122	79.59391537
97	K29B	349646.016454	1783927.941370	142.977	16.13090361	79.59391287
98	K30	349429.837609	1783949.521760	147.041	16.13108531	79.59189059
99	K30A	349430.020830	1783949.074610	146.991	16.13108128	79.591892
100	K31B	349218.143575	1783871.161340	147.79	16.13036404	79.58991597
101	K31D	349218.311065	1783870.728640	147.888	16.13036014	79.58991756
102	K32	349101.522386	1783833.370410	146.961	16.1300153	79.58882801
103	K32A	349101.568708	1783832.747010	146.645	16.13000967	79.58882848
104	K33A	349052.837595	1783842.132630	147.352	16.13009147	79.58837226
105	K33C	349052.642668	1783841.825980	147.073	16.13008869	79.58837045

S no	Name	Area(Ha)
1	Bit1	0.25
2	Bit2	0.08
Total Area		0.33

Scale : 1:9000





Sno	Name	Easting	Northing	Elevation	Latitude	Longitude
1	K1	361145.328593	1778780.432060	96.656	16.08506215	79.70173453
2	K1B	361145.263799	1778780.241610	96.677	16.08506042	79.70173393
3	K2	360985.113963	1778951.855500	100.891	16.08660237	79.70022675
4	K2A	360984.733518	1778951.611990	100.848	16.08660015	79.70022321
5	K3	360841.908550	1779109.344133	109.649	16.08801761	79.69887878
6	K3A	360841.613704	1779109.030710	109.603	16.08801476	79.69887604
7	K4	360664.329444	1779303.323000	120.688	16.08976068	79.69722073
8	K4A	360664.571203	1779303.520490	120.812	16.08976248	79.69720955
9	K5	360562.486354	1779530.226660	132.723	16.09180563	79.69624187
10	K5A	360563.974334	1779530.326310	134.150	16.09180662	79.69625577
11	K6	360512.235786	1779655.364520	141.705	16.09293376	79.69576472
12	K6A	360512.645297	1779655.612910	141.629	16.09293603	79.69576854
13	K7	360388.696603	1779849.105090	131.873	16.03467773	79.69459839
14	K7A	360388.328141	1779848.788550	131.952	16.09457485	79.69459496
15	K8A	360321.415516	1779955.056910	127.767	16.09563148	79.69396315
16	K8B	360321.891606	1779955.434350	127.812	16.09563492	79.69396458
17	K10	360155.730403	1780131.316658	118.641	16.09721504	79.692240381
18	L10A	360156.065486	1780131.707110	119.245	16.09721859	79.69240692