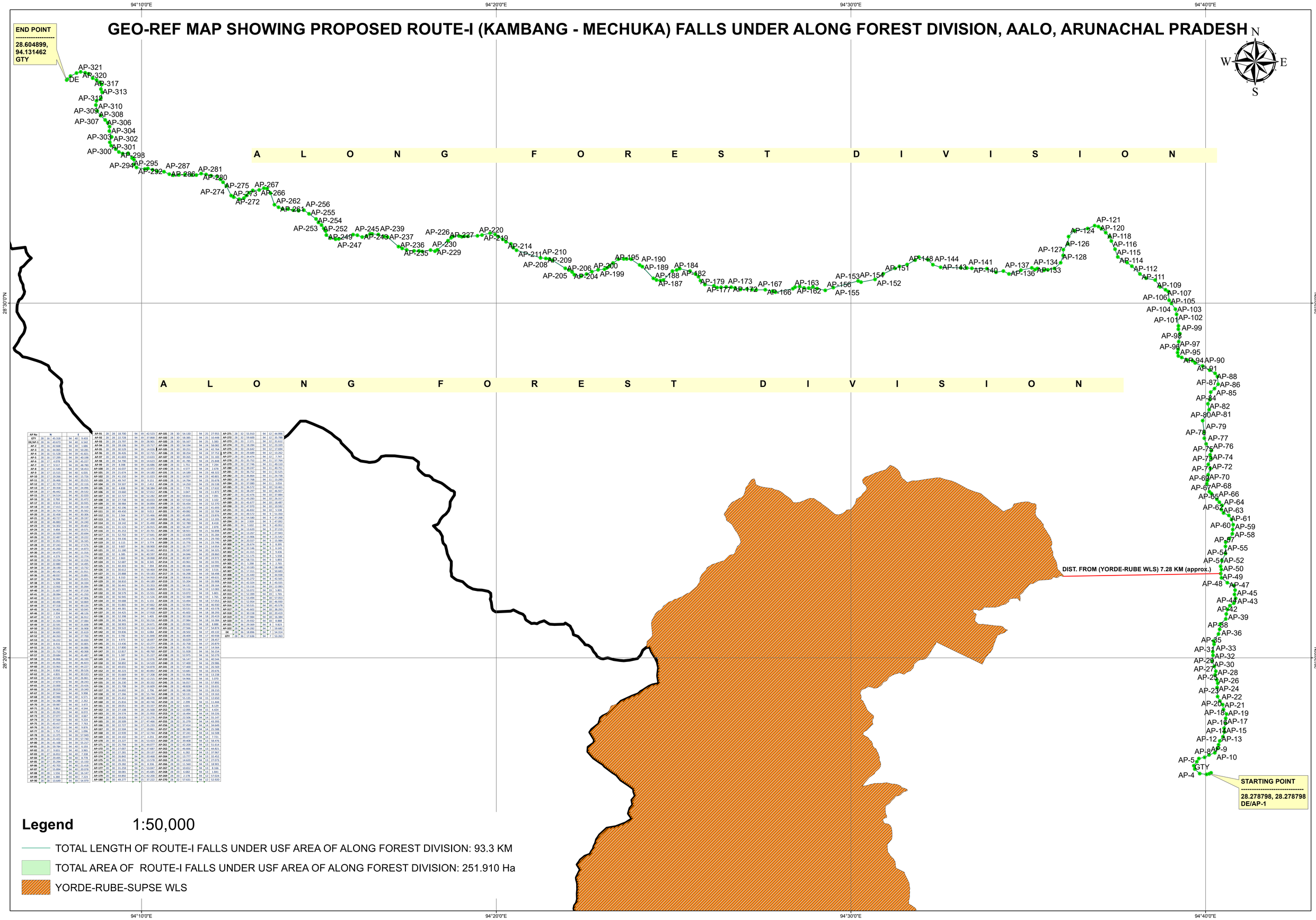
GEO-REF MAP SHOWING PROPOSED ROUTE-I (KAMBANG - MECHUKA) FALLS UNDER ALONG FOREST DIVISION, AALO, ARUNACHAL PRADESH



AP No	N		E	
GTY	28	16.4538	94	40.9433
DE/AP-1	28	16.4673	94	40.6542
AP-2	28	16.4268	94	40.1686
AP-3	28	16.4405	94	50.281
AP-4	28	16.5128	94	39.8321
AP-5	28	16.5729	94	40.598
AP-6	28	17.678	94	39.4527
AP-7	28	17.517	94	39.4780
AP-8	28	17.1154	94	39.5843
AP-9	28	17.1353	94	40.6355
AP-10	28	17.1926	94	40.7326
AP-11	28	17.2646	94	40.2515
AP-12	28	17.3219	94	40.2156
AP-13	28	17.3958	94	40.2496
AP-14	28	17.4642	94	40.2953
AP-15	28	17.5414	94	40.3103
AP-16	28	18.0760	94	40.3142
AP-17	28	18.8354	94	40.3355
AP-18	28	17.4134	94	40.3418
AP-19	28	18.2473	94	40.3562
AP-20	28	18.4587	94	40.3696
AP-21	28	18.4072	94	40.2937
AP-22	28	18.6683	94	40.2402
AP-23	28	18.5432	94	40.2042
AP-24	28	19.9494	94	40.1971
AP-25	28	19.1659	94	40.2054
AP-26	28	19.2487	94	40.1922
AP-27	28	19.3105	94	40.1635
AP-28	28	19.3724	94	40.1576
AP-29	28	19.4526	94	40.1473
AP-30	28	19.5473	94	40.1316
AP-31	28	19.6779	94	40.1274
AP-32	28	20.1234	94	40.1249
AP-33	28	22.880	94	40.1495
AP-34	28	20.2819	94	40.1732
AP-35	28	20.4812	94	40.2911
AP-36	28	20.4803	94	40.2891
AP-37	28	20.5699	94	40.2525
AP-38	28	21.1508	94	40.3194
AP-39	28	21.1950	94	40.3504
AP-40	28	21.6607	94	40.3718
AP-41	28	28.0847	94	40.4125
AP-42	28	22.3517	94	40.4795
AP-43	28	21.4596	94	50.869
AP-44	28	21.4718	94	40.4134
AP-45	28	54.461	94	50.045
AP-46	28	22.1.204	94	40.4126
AP-47	28	22.7.129	94	40.3612
AP-48	28	22.15.334	94	40.2784
AP-49	28	22.5.935	94	40.2598
AP-50	28	22.29.053	94	40.2658
AP-51	28	22.34.691	94	40.2569
AP-52	28	22.44.263	94	40.2750
AP-53	28	22.56.222	94	40.3830
AP-54	28	23.8.416	94	40.3805
AP-55	28	23.15.702	94	40.3866
AP-56	28	23.23.720	94	40.4038
AP-57	28	23.29.684	94	40.4587
AP-58	28	23.36.866	94	40.4650
AP-59	28	23.45.056	94	40.4623
AP-60	28	23.53.963	94	40.4227
AP-61	28	24.9.950	94	40.3926
AP-62	28	24.4.835	94	40.3033
AP-63	28	24.10.530	94	40.2681
AP-64	28	24.17.874	94	40.2843
AP-65	28	24.23.000	94	40.2426
AP-66	28	24.28.033	94	40.1940
AP-67	28	24.37.944	94	40.3398
AP-68	28	24.40.990	94	40.4371
AP-69	28	24.54.288	94	40.2.262
AP-70	28	24.59.987	94	40.2.473
AP-71	28	25.9.862	94	40.4.544
AP-72	28	25.20.291	94	40.8.072
AP-73	28	25.27.022	94	40.4.607
AP-74	28	25.37.564	94	40.9.324
AP-75	28	25.46.417	94	40.7.761
AP-76	28	25.50.567	94	40.9.876
AP-77	28	26.1.752	94	40.1.096
AP-78	28	26.11.375	94	39.57.949
AP-79	28	26.21.422	94	39.57.740
AP-80	28	26.41.168	94	39.55.217
AP-81	28	26.59.784	94	40.5.935
AP-82	28	27.9.655	94	40.3.965
AP-83	28	27.16.812	94	40.7.338
AP-84	28	27.29.495	94	40.8.778
AP-85	28	27.35.294	94	40.15.150
AP-86	28	27.42.703	94	40.21.418
AP-87	28	27.53.894	94	40.20.078
AP-88	28	1.556	94	40.16.147
AP-89	28	6.380	94	40.7.223
AP-90	28	13.649	94	39.54.979
AP-91	28	28.18.700	94	39.42.523
AP-92	28	28.22.728	94	39.37.868
AP-93	28	28.29.797	94	39.28.901
AP-94	28	28.28.106	94	39.19.717
AP-95	28	28.30.525	94	39.14.026
AP-96	28	28.36.426	94	39.12.715
AP-97	28	28.41.603	94	39.13.633
AP-98	28	28.54.790	94	39.14.623
AP-99	28	29.8.398	94	39.16.686
AP-100	28	29.16.037	94	39.13.972
AP-101	28	29.21.674	94	39.14.180
AP-102	28	29.41.150	94	39.11.023
AP-103	28	29.49.747	94	39.9.151
AP-104	28	29.59.507	94	39.2.412
AP-105	28	30.4.838	94	38.58.384
AP-106	28	30.19.660	94	38.57.012
AP-107	28	30.22.727	94	38.52.282
AP-108	28	30.27.738	94	38.43.033
AP-109	28	30.38.984	94	38.34.894
AP-110	28	30.42.196	94	38.19.500
AP-111	28	30.49.450	94	38.9.013
AP-112	28	31.2.564	94	37.55.466
AP-113	28	31.8.760	94	37.47.399
AP-114	28	31.18.143	94	37.31.490
AP-115	28	31.31.123	94	37.26.913
AP-116	28	31.45.253	94	37.20.701
AP-117	28	31.52.702	94	37.17.641
AP-118	28	31.59.336	94	37.13.176
AP-119	28	32.6.115	94	37.3.774
AP-120	28	32.9.607	94	36.58.900
AP-121	28	32.11.180	94	36.52.441
AP-122	28	32.6.385	94	36.40.597
AP-123	28	32.2.663	94	36.18.068
AP-124	28	31.52.687	94	36.8.545
AP-125	28	31.40.303	94	36.7.394
AP-126	28	31.30.612	94	35.59.464
AP-127	28	31.20.888	94	35.59.183
AP-128	28	31.8.310	94	35.54.910
AP-129	28	30.58.810	94	35.44.189
AP-130	28	30.56.441	94	35.33.953
AP-131	28	30.55.501	94	35.26.869
AP-132	28	30.58.579	94	35.15.551
AP-133	28	30.56.945	94	35.11.526
AP-134	28	30.59.688	94	35.6.155
AP-135	28	30.55.885	94	34.47.402
AP-136	28	30.49.581	94	34.27.480
AP-137	28	30.54.425	94	34.17.918
AP-138	28	30.52.398	94	34.5.405
AP-139	28	30.58.345	94	33.50.216
AP-140	28	30.58.903	94	33.24.671
AP-141	28	30.59.522	94	33.16.114
AP-142	28	30.59.836	94	33.6.084
AP-143	28	31.6.782	94	32.31.848
AP-144	28	31.4.973	94	32.18.697
AP-145	28	31.13.436	94	32.10.277
AP-146	28	31.17.800	94	31.55.024
AP-147	28	31.12.817	94	31.48.760
AP-148	28	31.5.387	94	31.35.227
AP-149	28	31.2.244	94	31.22.076
AP-150	28	30.58.892	94	31.14.510
AP-151	28	30.49.655	94	30.54.878
AP-152	28	30.40.223	94	30.40.892
AP-153	28	30.36.669	94	30.17.208
AP-154	28	30.37.584	94	30.12.215
AP-155	28	30.26.230	94	29.30.332
AP-156	28	30.21.708	94	29.16.609
AP-157	28	30.24.692	94	29.2.796
AP-158	28	30.27.266	94	28.55.744
AP-159	28	30.25.412	94	28.48.670
AP-160	28	30.25.816	94	28.40.746
AP-161	28	30.28.051	94	28.33.337
AP-162	28	30.27.108	94	28.25.568
AP-163	28	30.24.574	94	28.21.950
AP-164	28	30.18.626	94	27.52.276
AP-165	28	30.20.509	94	27.47.666
AP-166	28	30.22.727	94	27.35.233
AP-167	28	30.22.504	94	27.19.861
AP-168	28	30.22.939	94	27.12.744
AP-169	28	30.24.102	94	27.4.255
AP-170	28	30.23.227	94	26.53.423
AP-171	28	30.25.794	94	26.44.077
AP-172	28	30.27.007	94	26.37.687
AP-173	28	30.27.281	94	26.29.137
AP-174	28	30.26.842	94	26.20.468
AP-175	28	30.26.201	94	26.13.578
AP-176	28	30.29.282	94	26.8.336
AP-177	28	30.31.259	94	25.53.647
AP-178	28	30.38.081	94	25.45.685
AP-179	28	30.44.892	94	25.42.200
AP-180	28	30.49.777	94	25.37.222
AP-181	28	30.54.130	94	25.27.955
AP-182	28	30.58.385	94	25.10.448
AP-183	28	30.56.167	94	25.5.383
AP-184	28	30.54.194	94	24.58.082
AP-185	28	30.39.251	94	24.42.764
AP-186	28	30.38.254	94	24.37.753
AP-187	28	30.39.265	94	24.31.181
AP-188	28	30.41.785	94	24.25.848
AP-189	28	31.1.751	94	24.7.294
AP-190	28	31.4.577	94	24.2.678
AP-191	28	31.14.189	94	23.48.323
AP-192	28	31.14.927	94	23.40.805
AP-193	28	31.14.794	94	23.35.676
AP-194	28	31.14.250	94	23.26.536
AP-195	28	31.7.770	94	23.17.610
AP-196	28	31.3.047	94	23.11.875
AP-197	28	30.59.814	94	23.7.093
AP-198	28	30.57.510	94	23.3.155
AP-199	28	30.56.434	94	22.52.376
AP-200	28	30.53.370	94	22.41.693
AP-201	28	30.49.082	94	22.32.552
AP-202	28	30.45.695	94	22.23.875
AP-203	28	30.48.262	94	22.12.205
AP-204	28	30.52.780	94	22.8.410
AP-205	28	30.56.207	94	22.2.878
AP-206	28	30.58.501	94	21.56.892
AP-207	28	31.12.630	94	21.35.288
AP-208	28	31.14.570	94	21.29.704
AP-209	28	31.15.776	94	21.23.748
AP-210	28	31.16.777	94	21.14.952
AP-211	28	31.29.597	94	20.34.325
AP-212	28	31.34.046	94	20.28.860
AP-213	28	31.40.307	94	20.24.973
AP-214	28	31.43.961	94	20.16.591
AP-215	28	31.48.166	94	20.10.996
AP-216	28	31.52.644	94	20.3.516
AP-217	28	31.56.298	94	19.59.488
AP-218	28	31.58.616	94	19.49.631
AP-219	28	31.55.204	94	19.35.908
AP-220	28	31.54.131	94	19.18.648
AP-221	28	31.53.116	94	19.12.081
AP-222	28	31.53.072	94	19.1.802
AP-223	28	31.52.399	94	19.1.765
AP-224	28	31.53.494	94	18.57.052
AP-225	28	31.52.954	94	18.46.930
AP-226	28	31.50.531	94	18.43.578
AP-227	28	31.45.602	94	18.39.293
AP-228	28	31.30.158	94	18.20.419
AP-229	28	31.27.984	94	18.18.384
AP-230	28	31.29.932	94	18.8.888
AP-231	28	31.27.566	94	17.54.874
AP-232	28	31.28.502	94	17.49.132
AP-233	28	31.28.409	94	17.40.938
AP-234	28	31.30.029	94	17.28.457
AP-235	28	31.32.758	94	17.20.879
AP-236	28	31.35.702	94	17.14.564
AP-237	28	31.53.928	94	16.56.514
AP-238	28	31.52.975	94	16.50.279
AP-239	28	31.56.147	94	16.40.945
AP-240	28	31.57.400	94	16.29.986
AP-241	28	31.57.400	94	16.26.569
AP-242	28	31.53.681	94	16.20.676
AP-243	28	31.51.956	94	16.13.238
AP-244	28	31.54.966	94	16.5.070
AP-245	28	31.56.017	94	15.57.892
AP-246	28	31.48.828	94	15.33.631
AP-247	28	31.48.338	94	15.28.210
AP-248	28	31.50.131	94	15.19.163
AP-249	28	31.55.135	94	15.12.650
AP-250	28	32.2.299	94	15.11.444
AP-251	28	32.6.641	94	15.8.129
AP-252	28	32.12.095	94	15.4.414
AP-253	28	32.16.494	94	14.59.226
AP-254	28	32.22.506	94	14.55.147
AP-255	28	32.31.279	94	14.43.393
AP-256	28	32.37.414	94	14.34.649
AP-257	28	32.36.380	94	14.25.588
AP-258	28	32.37.341	94	14.16.508
AP-259	28	32.39.077	94	14.7.721
AP-260	28	32.39.408	94	13.58.476
AP-261	28	32.42.209	94	13.51.614
AP-262	28	32.46.666	94	13.44.823
AP-263	28	33.6.282	94	13.37.967
AP-264	28	33.7.77	94	13.32.452
AP-265	28	33.14.620	94	13.27.073
AP-266	28	33.11.560	94	13.18.903
AP-267	28	33.10.652	94	13.8.166
AP-268	28	33.6.682	94	13.1.841
AP-269	28	33.2.178	94	12.57.024
AP-270	28	32.57.631	94	12.52.920
AP-271	28	32.55.910	94	12.44.996
AP-272	28	32.59.600	94	12.35.168
AP-273	28	33.2.171	94	12.31.612
AP-274	28	33.18.284	94	12.23.339
AP-275	28	33.24.642	94	12.17.694
AP-276	28	33.29.689	94	12.13.262
AP-277	28	33.34.434	94	12.2.747
AP-278	28	33.35.752	94	11.57.764
AP-279	28	33.27.740	94	11.49.110
AP-280	28	33.39.247	94	11.40.751
AP-281	28	33.36.752	94	11.34.525
AP-282	28	33.36.864	94	11.24.738
AP-283	28	33.37.768	94	11.19.290
AP-284	28	33.37.080	94	11.3.016
AP-285	28	33.36.572	94	10.51.541
AP-286	28	33.38.297	94	10.46.927
AP-287	28	33.42.476	94	10.37.884
AP-288	28	33.43.283	94	10.26.317
AP-289	28	33.45.677	94	10.18.487
AP-290	28	33.47.970	94	10.10.592
AP-291	28	33.46.832	94	10.1.538
AP-292	28	33.49.572	94	9.51.350
AP-293	28	33.54.580	94	9.47.268
AP-294	28	34.2.939	94	9.47.092
AP-295	28	34.5.632	94	9.43.952
AP-296	28	34.13.620	94	9.37.210
AP-297	28	34.13.267	94	9.27.943
AP-298	28	34.15.906	94	9.21.542
AP-299	28	34.20.557	94	9.15.984
AP-300	28	34.26.674	94	9.8.395
AP-301	28	34.32.146	94	9.6.145
AP-302	28	34.41.315	94	9.9.436
AP-303	28	34.51.175	94	9.5.558
AP-304	28	34.58.721	94	9.5.893
AP-305	28	35.3.298	94	9.2.765
AP-306	28	35.10.181	94	9.58.488
AP-307	28	35.17.511	94	9.56.583
AP-308	28	35.29.440	94	9.44.998
AP-309	28	35.35.272	94	9.42.565
AP-310	28	35.42.324	94	9.44.555
AP-311	28	33.3.116	94	19.12.081
AP-312	28	33.9.072	94	19.1.801
AP-313	28	33.2.399	94	19.1.765
AP-314	28	33.4.494	94	18.57.053
AP-315	28	33.2.554	94	18.46.932
AP-316	28	33.5.531	94	18.43.578
AP-317	28	33.45.602	94	18.39.293
AP-318	28	33.10.158	94	18.20.419
AP-319	28	33.27.984	94	18.16.384
AP-320	28	33.29.932	94	18.8.888
AP-321	28	36.29.369	94	8.9.823
AP-322	28	36.14.292	94	7.59.682
DE	28	36.18.896	94	7.54.314
GTY	28	36.17.636	94	7.53.263

Legend 1:50,000

- TOTAL LENGTH OF ROUTE-I FALLS UNDER USF AREA OF ALONG FOREST DIVISION: 93.3 KM
- TOTAL AREA OF ROUTE-I FALLS UNDER USF AREA OF ALONG FOREST DIVISION: 251.910 Ha
- YORDE-RUBE-SUPSE WLS