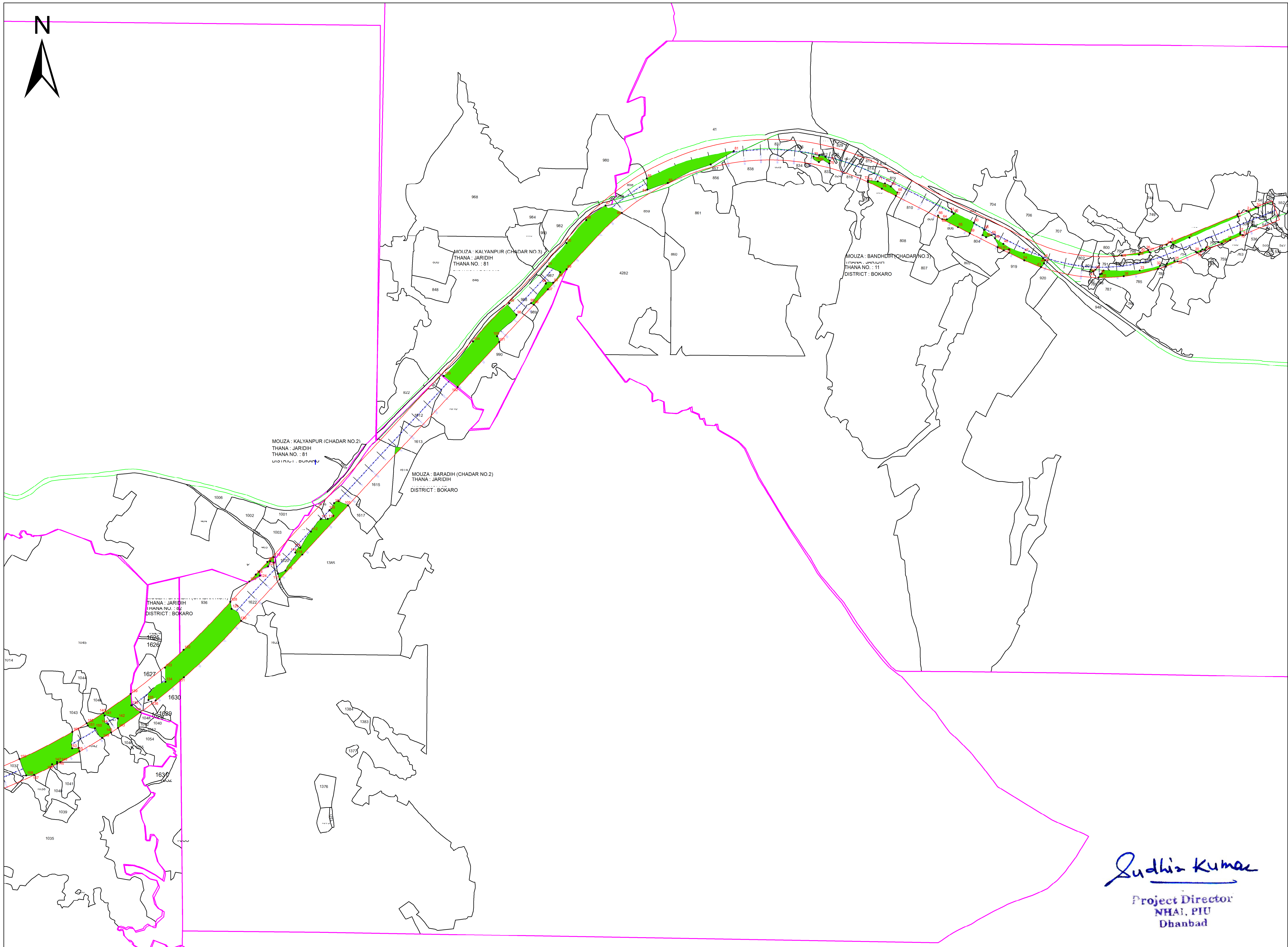
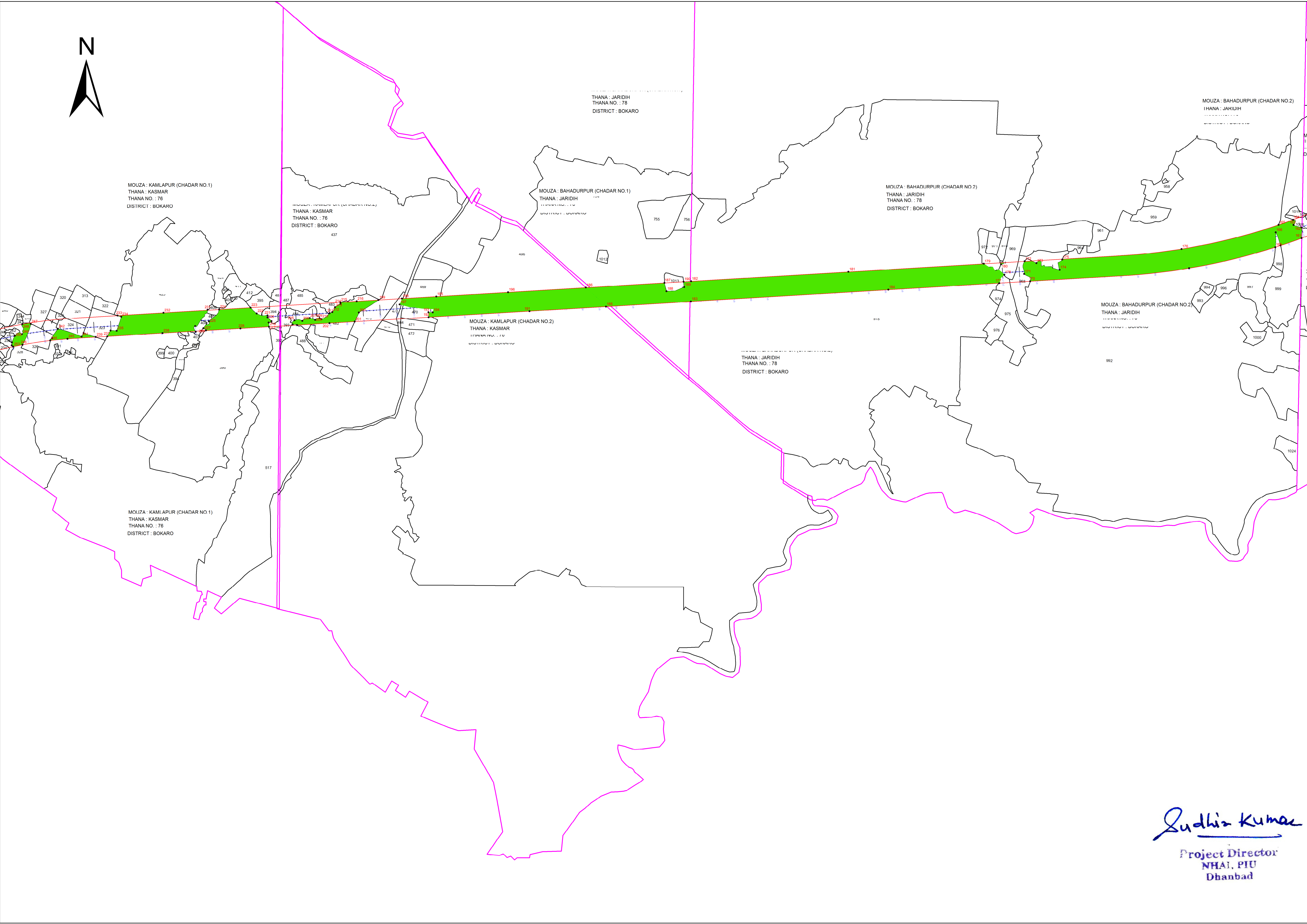


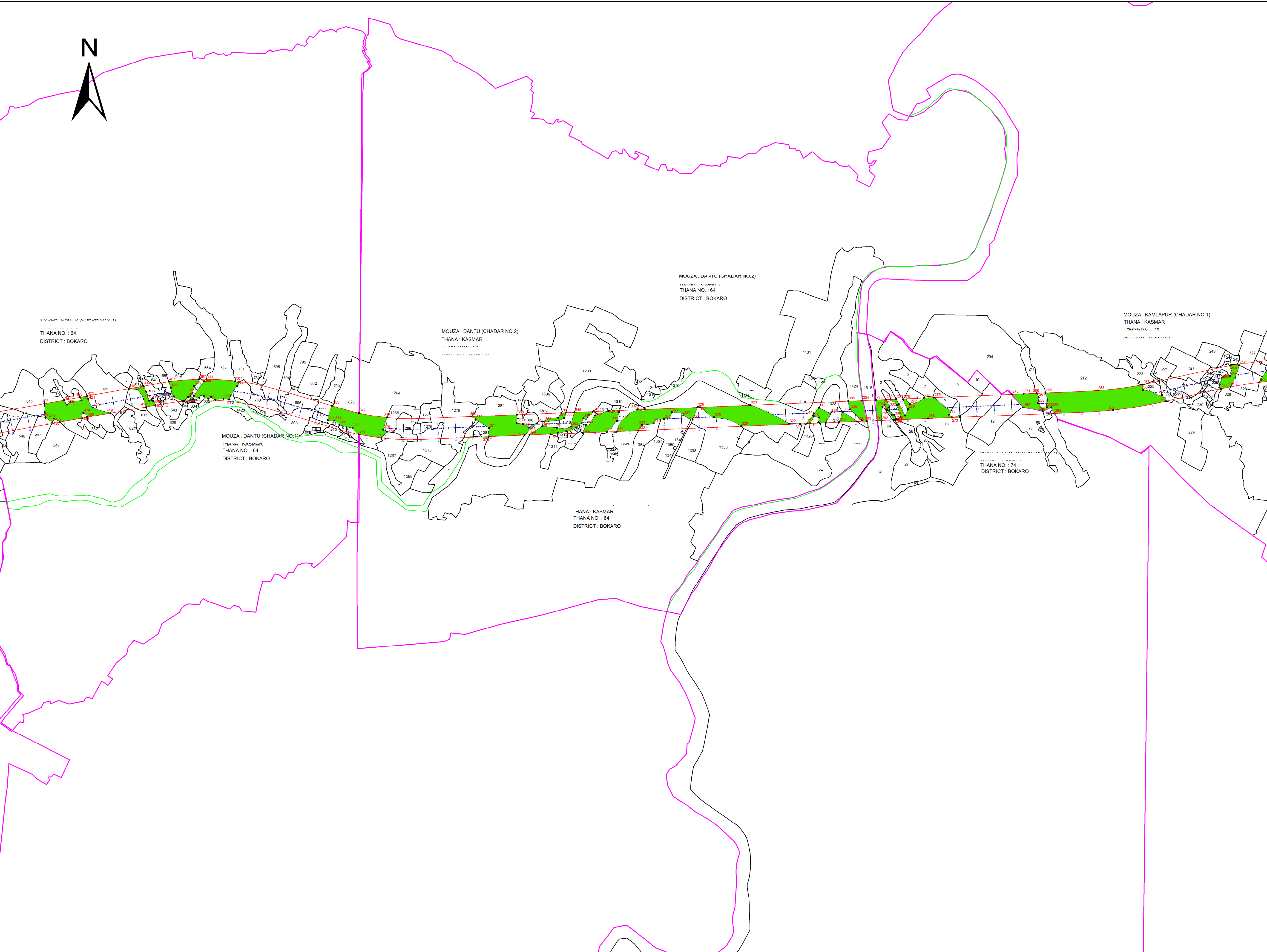


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2	86.005906	23.66483	123	85.977983	23.655217
3	86.006172	23.664932	124	85.978005	23.655115
4	86.005668	23.664883	125	85.977706	23.654964
5	86.005646	23.66473	126	85.977885	23.655146
6	86.00376	23.664004	127	85.978213	23.655477
7	86.003839	23.663934	128	85.97717	23.654424
8	86.004292	23.664117	129	85.977208	23.654242
9	86.005802	23.664202	130	85.977481	23.653933
10	86.005731	23.664231	131	85.97587	23.652441
11	86.005449	23.664066	132	85.975856	23.653164
12	86.005731	23.664273	133	85.975331	23.65269
13	86.005117	23.664007	134	85.975348	23.652326
14	86.005209	23.663974	135	85.974869	23.651846
15	86.004767	23.663861	136	85.975071	23.651835
16	86.004734	23.663805	137	85.974643	23.651522
17	86.00466	23.663815	138	85.974386	23.6517
18	86.004613	23.663767	139	85.974362	23.652005
19	86.004509	23.663726	140	85.973593	23.651495
20	86.004477	23.663752	141	85.973633	23.651431
21	86.003645	23.663927	142	85.974006	23.651368
22	86.003966	23.663405	143	85.974012	23.65111
23	86.003626	23.663373	144	85.973734	23.65121
24	86.00366	23.663434	145	85.973815	23.650989
25	86.003867	23.66351	146	85.972291	23.650161
26	86.003128	23.66379	147	85.972292	23.650206
27	86.003166	23.663738	148	85.972383	23.650206
28	86.002862	23.663666	149	85.973567	23.650842
29	86.002372	23.66364	150	85.973362	23.651097
30	86.002896	23.663731	151	85.973155	23.651165
31	86.003406	23.663302	152	85.973124	23.651226
32	86.003463	23.663383	153	85.972715	23.650566
33	86.002888	23.663258	154	85.972899	23.650578
34	86.001861	23.663225	155	85.972926	23.650495
35	86.001813	23.663161	156	85.972151	23.650145
36	86.001762	23.663148	157	85.971642	23.649864
37	86.00172	23.663063	158	85.971418	23.649849
38	86.002438	23.663101	159	85.971222	23.65028
39	86.001629	23.663263	160	85.972719	23.651
40	86.001574	23.663222			
41	86.001471	23.663209			
42	86.001498	23.663268			
43	86.000088	23.663325			
44	86.000174	23.663421			
45	86.0002	23.66351			
46	86.00015	23.663552			
47	85.999603	23.663698			
48	85.999018	23.663924			
49	85.99878	23.664068			
50	85.998854	23.663834			
51	85.999029	23.663757			
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53	85.999182	23.663688			
54	85.999613	23.663499			
55	85.999673	23.664115			
56	85.998527	23.664095			
57	85.998424	23.664148			
58	85.998466	23.664289			
59	85.998062	23.664199			
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61	85.997549	23.664751			
62	85.997604	23.664701			
63	85.997409	23.664552			
64	85.99728	23.664558			
65	85.997728	23.664352			
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67	85.99596	23.665159			
68	85.996004	23.665251			
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72	85.995164	23.665559			
73	85.995165	23.665517			
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79	85.993614	23.666174			
80	85.993769	23.666029			
81	85.991356	23.6663			
82	85.990703	23.665946			
83	85.989488	23.665456			
84	85.988908	23.665276			
85	85.988893	23.665572			
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87	85.987728	23.664851			
88	85.987182	23.664466			
89	85.98664	23.663182			
90	85.986627	23.663867			
91	85.986089	23.663252			
92	85.986454	23.6631			
93	85.98626	23.662828			
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95	85.985641	23.662292			
96	85.985715	23.662248			
97	85.986109	23.662646			
98	85.985226	23.661978			
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101	85.984742	23.661266			
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103	85.983178	23.660369			
104	85.984001	23.661277			
105	85.980487	23.659969			
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107	85.980092	23.657024			
108	85.979966	23.656845			
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110	85.979912	23.656616			
111	85.979713	23.656605			
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113	85.979141	23.655851			
114	85.979004	23.65573			
115	85.978729	23.655251			
116	85.978512	23.655165			
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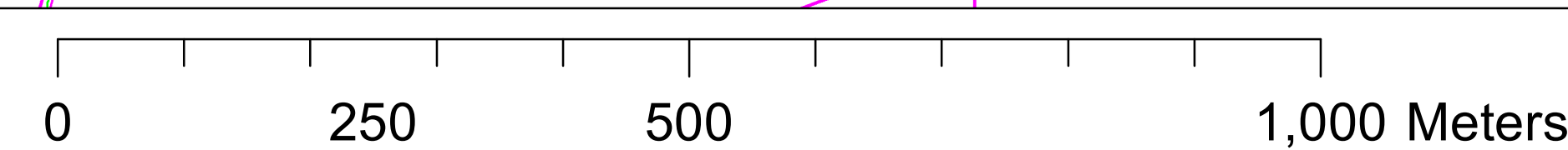
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170	59.969579	23.696817
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172	59.969621	23.696833
173	59.962616	23.696833
174	59.962616	23.696847
175	59.963367	23.696825
176	59.966835	23.696837
177	59.961445	23.696801
178	59.961685	23.696801
179	59.961086	23.696886
180	59.961587	23.696892
181	59.965751	23.695353
182	59.959755	23.694807
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188	59.951859	23.697199
189	59.952377	23.697199
190	59.952376	23.696236
191	59.947862	23.696236
192	59.944946	23.697199
193	59.944943	23.697199
194	59.945005	23.697185
195	59.945168	23.697185
196	59.944102	23.697141
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AD	Longitude	Latitude	FID	Longitude	Latitude
242	85.93417	23.646671	355	85.913981	23.644873
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244	85.933948	23.646356	357	85.913751	23.644538
245	85.934449	23.646403	358	85.914409	23.645435
246	85.933143	23.646238	359	85.914367	23.645296
247	85.933378	23.646796	360	85.91381	23.645197
248	85.93313	23.646787	361	85.914197	23.645293
249	85.933213	23.646518	362	85.914287	23.645433
250	85.933126	23.646473	363	85.913249	23.645146
251	85.932883	23.646296	364	85.913596	23.645146
252	85.932883	23.646296	365	85.913368	23.645404
253	85.932688	23.646184	366	85.913202	23.645153
254	85.931329	23.645849	367	85.913028	23.645155
255	85.931214	23.64601	368	85.913053	23.645373
256	85.930676	23.646133	369	85.911745	23.645315
257	85.930665	23.646277	370	85.91187	23.645239
258	85.929399	23.646114	371	85.912255	23.645015
259	85.927924	23.646042	372	85.912242	23.645175
260	85.92797	23.645672	373	85.909221	23.645175
261	85.927848	23.645628	374	85.909383	23.64491
262	85.927858	23.645655	375	85.909267	23.644957
263	85.928093	23.645672	376	85.90397	23.645275
264	85.928184	23.645511	377	85.908575	23.645483
265	85.929836	23.64561	378	85.908576	23.644832
266	85.925782	23.646031	379	85.904045	23.645001
267	85.927735	23.645636	380	85.900302	23.645272
268	85.927735	23.645672	381	85.907894	23.645182
269	85.927313	23.645661	382	85.907659	23.645182
270	85.92698	23.646	383	85.907616	23.645699
271	85.927311	23.646014	384	85.904912	23.645712
272	85.925522	23.645391	385	85.904958	23.645804
273	85.925308	23.645382	386	85.905145	23.645817
274	85.925207	23.645459	387	85.905088	23.646181
275	85.924785	23.645691	388	85.90428	23.645945
276	85.924478	23.645888	389	85.904209	23.646181
277	85.924112	23.645721	390	85.903923	23.645794
278	85.923919	23.645842	391	85.904075	23.645825
279	85.924058	23.645953	392	85.904207	23.645801
280	85.923977	23.645542	393	85.904334	23.645725
281	85.923794	23.645724	394	85.904045	23.645699
282	85.923742	23.645698	395	85.904527	23.645799
283	85.9238	23.645698	396	85.904759	23.645223
284	85.92374	23.645335	397	85.90382	23.645695
285	85.923475	23.645313	398	85.903886	23.645888
286	85.924623	23.645351	399	85.903827	23.645785
287	85.923673	23.645853	400	85.903908	23.645777
288	85.923559	23.645846	401	85.903764	23.645777
289	85.923427	23.64584	402	85.903647	23.645663
290	85.923145	23.645826	403	85.903618	23.645656
291	85.923195	23.645827	404	85.903355	23.645703
292	85.92331	23.645922	405	85.903273	23.646008
293	85.923333	23.645649	406	85.903217	23.646119
294	85.923394	23.645707	407	85.903217	23.646119
295	85.923472	23.645656	408	85.902841	23.645555
296	85.923596	23.645438	409	85.902771	23.645733
297	85.923654	23.645308	410	85.902772	23.645733
298	85.923686	23.645308	411	85.902725	23.645733
299	85.923772	23.645329	412	85.902725	23.645733
300	85.923666	23.645444	413	85.902683	23.645693
301	85.92353	23.645549	414	85.902584	23.645693
302	85.923526	23.645641	415	85.902502	23.646432
303	85.922895	23.645272	416	85.902314	23.645947
304	85.922763	23.645481	417	85.902508	23.645702
305	85.922371	23.645793	418	85.902581	23.64555
306	85.922425	23.645672	419	85.901675	23.645333
307	85.922757	23.645294	420	85.901076	23.645471
308	85.922618	23.645621	421	85.900946	23.645471
309	85.922217	23.645451	422	85.900915	23.645772
310	85.922113	23.645238	423	85.900718	23.645619
311	85.921747	23.645422	424	85.90076	23.645619
312	85.921872	23.645446	425	85.90047	23.645619
313	85.921542	23.645611	426	85.900349	23.645547
314	85.921542	23.645611	427	85.900349	23.645547
315	85.921401	23.645391	428	85.90027	23.645651
316	85.921252	23.645332	429	85.899715	23.645506
317	85.921252	23.645332	430	85.899942	23.645078
318	85.921265	23.645214	431	85.899992	23.645174
319	85.921265	23.645201	432	85.900149	23.645186
320	85.921206	23.645198	433	85.900783	23.645136
321	85.921016	23.645189	434	85.900812	23.645136
322	85.920707	23.645192	435	85.900916	23.645218
323	85.920608	23.645669			
324	85.918192	23.646033			
325	85.91859	23.645369			
326	85.919356	23.645115			
327	85.917988	23.645286			
328	85.918116	23.645602			
329	85.916633	23.645635			
330	85.91843	23.64552			
331	85.915852	23.644957			
332	85.916461	23.644985			
333	85.915651	23.645129			
334	85.916866	23.64517			
335	85.917399	23.645447			
336	85.917178	23.645284			
337	85.917725	23.645381			
338	85.915571	23.644945			
339	85.915804	23.64523			
340	85.915959	23.645459			
341	85.915606	23.645489			
342	85.915239	23.645371			
343	85.914987	23.645123			
344	85.914896	23.644914			
345	85.914654	23.64446			
346	85.915169	23.645481			
347	85.915068	23.645392			
348	85.914911	23.645286			
349	85.914706	23.645047			
350	85.914431	23.644964			
351	85.914195	23.644918			
352	85.914162	23.645041			
353	85.914564	23.645074			
354	85.914148	23.644883			
355	85.913981	23.644873			

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Scale: 1: 5000

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FID	LongitudeX	Latitude_Y
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574	85.860317	23.636359
575	85.860057	23.6365
576	85.860192	23.63679
577	85.859856	23.636638
578	85.859949	23.636481
579	85.860156	23.63617
580	85.86	23.636364
581	85.859808	23.636616
582	85.859281	23.635888
583	85.856752	23.635111
584	85.856885	23.634932
585	85.857172	23.634708
586	85.856889	23.635622
587	85.859255	23.636021
588	85.859551	23.635889
589	85.859653	23.635938
590	85.859675	23.635985
591	85.859747	23.635981
592	85.858064	23.635167
593	85.854368	23.633799
594	85.854268	23.633348
595	85.854249	23.633099
596	85.85408	23.633001
597	85.853909	23.632909
598	85.853895	23.632921
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601	85.853471	23.632864
602	85.8534	23.632688
603	85.853306	23.632702
604	85.853326	23.632546
605	85.85315	23.632485
606	85.853076	23.632518
607	85.852996	23.632623
608	85.852713	23.632712
609	85.852554	23.632429
610	85.852629	23.632389
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612	85.85242	23.632226
613	85.852261	23.632068
614	85.852166	23.631935
615	85.851889	23.63178
616	85.851889	23.632414
617	85.852396	23.632697
618	85.853628	23.633386
619	85.851717	23.632318
620	85.849617	23.631144
621	85.84789	23.630178
622	85.848561	23.62992
623	85.850496	23.631001
624	85.848197	23.629716
625	85.847814	23.629846
626	85.847568	23.629995
627	85.846396	23.629343
628	85.846875	23.62927
629	85.847148	23.62913
630	85.847635	23.629402
631	85.845821	23.628388
632	85.844976	23.62792
633	85.844692	23.628119
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635	85.844358	23.628124
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637	85.845336	23.628751
638	85.844458	23.627626
639	85.844223	23.627716
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641	85.841622	23.626675
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643	85.841572	23.626012
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645	85.840821	23.625765
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648	85.838816	23.625106
649	85.839007	23.624891
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651	85.839165	23.624667
652	85.839304	23.624745
653	85.840013	23.625141
654	85.83983	23.625434
655	85.838562	23.62433
656	85.838275	23.624804
657	85.83706	23.624125
658	85.837012	23.62374
659	85.837323	23.623637
660	85.836276	23.623052
661	85.836074	23.62314
662	85.835895	23.622839
663	85.836033	23.623133
664	85.835866	23.622823
665	85.835812	23.622792
666	85.835725	23.622989
667	85.835497	23.623251
668	85.835872	23.623293
669	85.835778	23.622774
670	85.835644	23.623029
671	85.835461	23.62323
672	85.835015	23.622981
673	85.834985	23.622859
674	85.834888	23.62242
675	85.83476	23.622315
676	85.834857	23.622259
677	85.835436	23.622582
678	85.83308	23.621265
679	85.833016	23.621292
680	85.832905	23.621257
681	85.832957	23.621196
682	85.831888	23.621233
683	85.832336	23.621483
684	85.832378	23.621436
685	85.832359	23.621421
686	85.832411	23.621248
687	85.832375	23.620871
688	85.83226	23.620807
689	85.832296	23.62116
690	85.832098	23.621212
691	85.831499	23.62094
692	85.831492	23.621011
693	85.831394	23.620956
694	85.81828	23.613244
695	85.818402	23.61311

