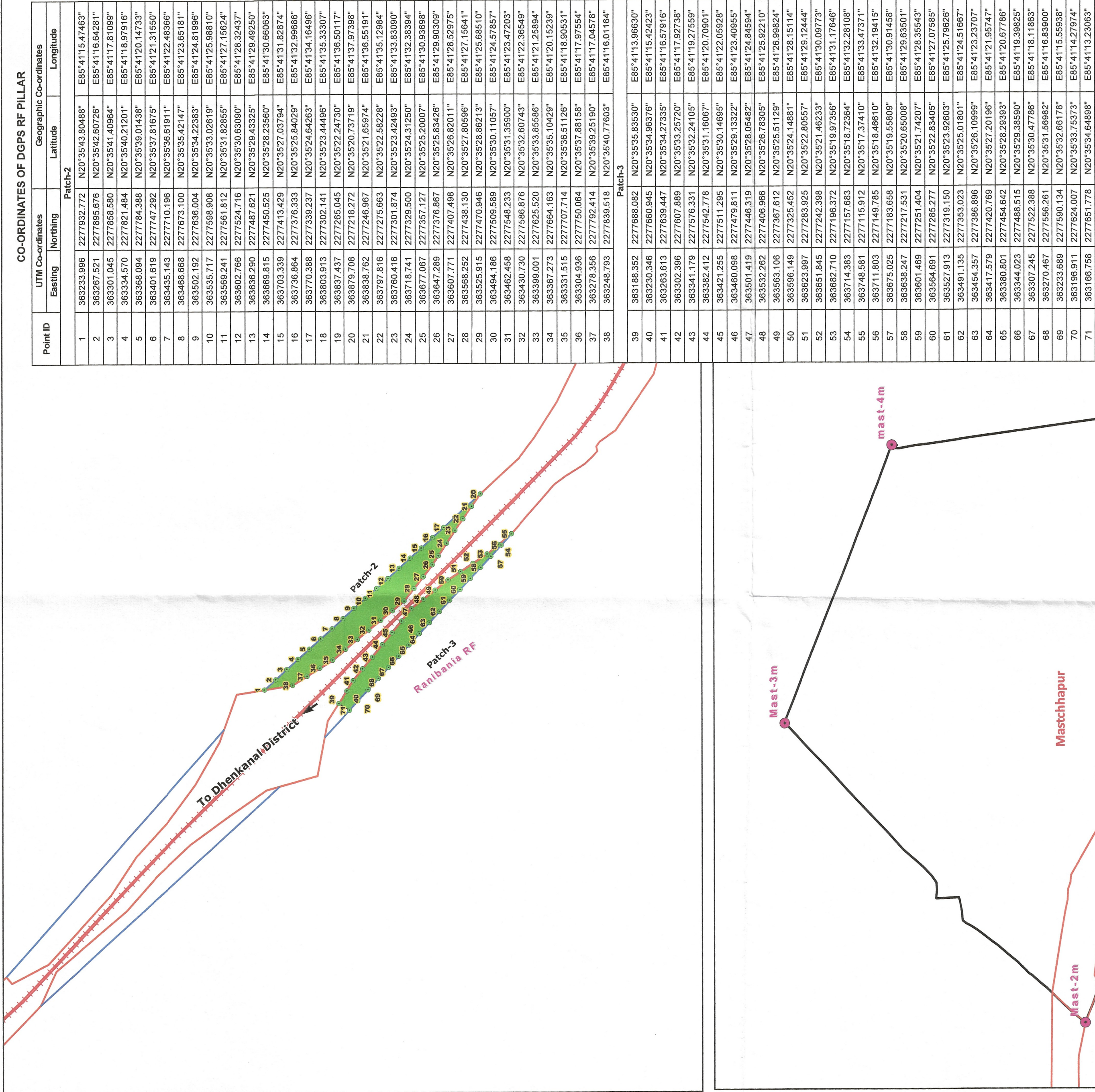
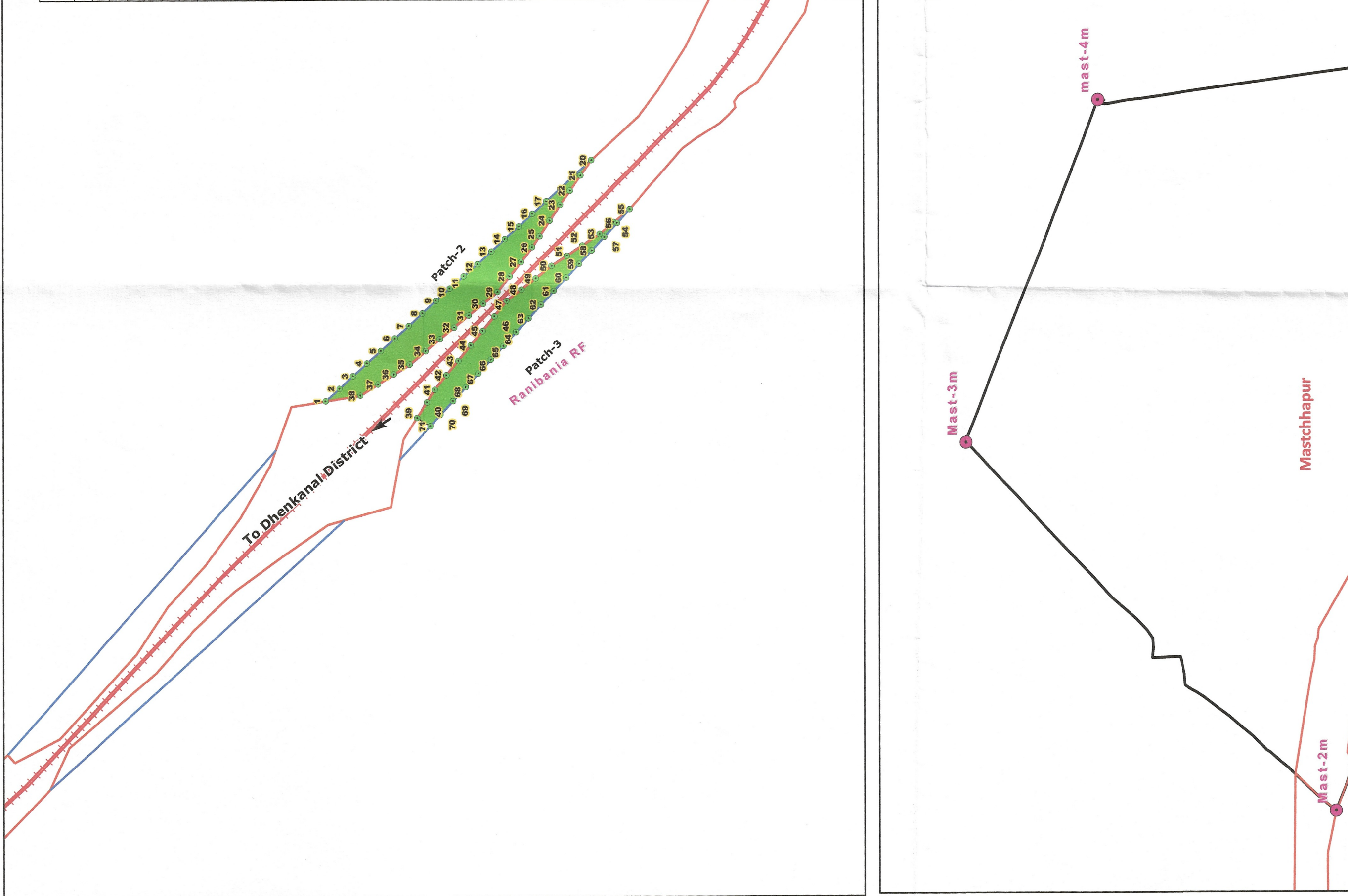
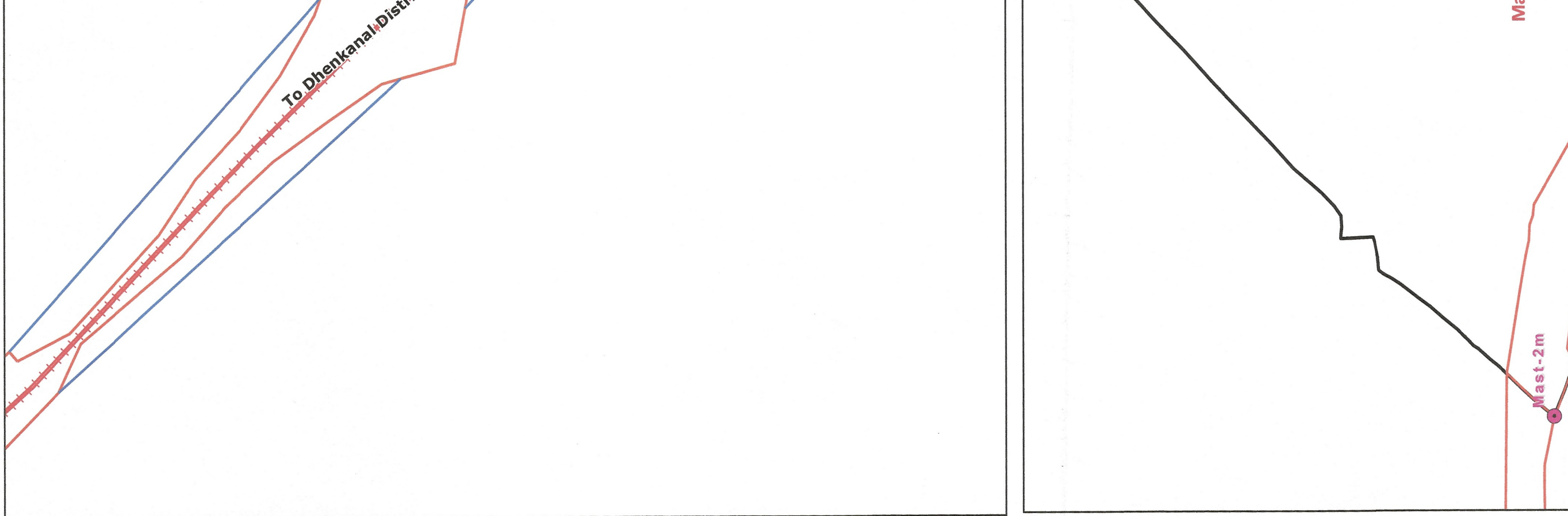




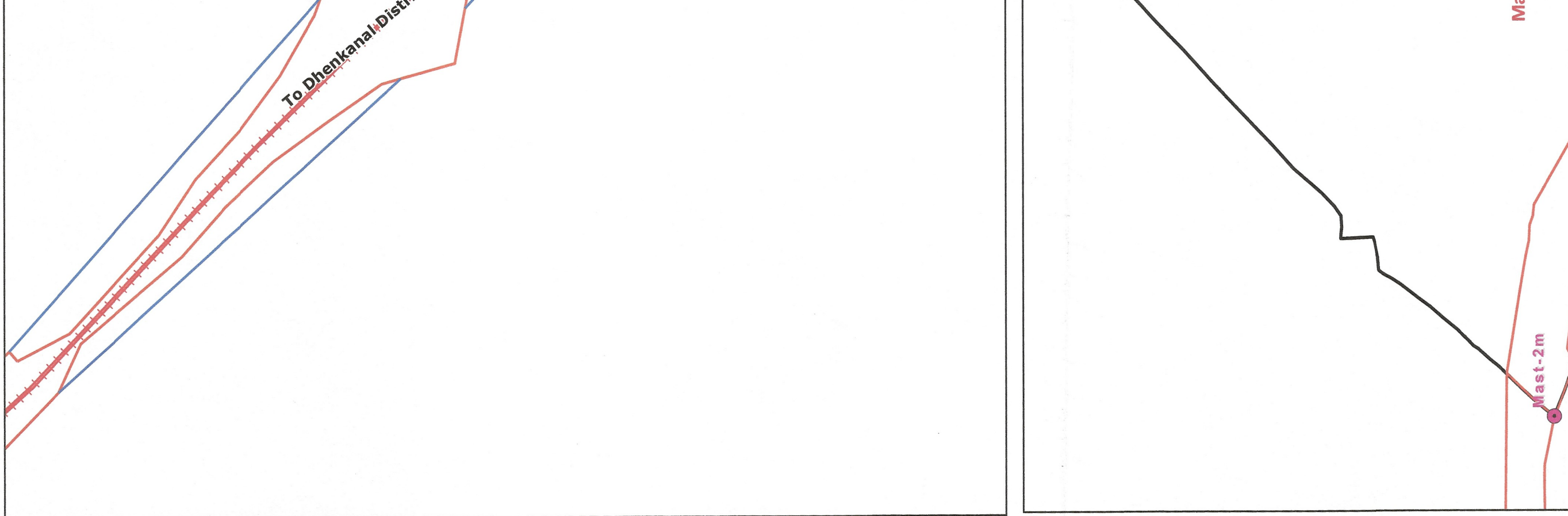
Point ID	UTM Co-ordinates		Geographic Co-ordinates	
	Easting	Northing	Latitude	Longitude
1	363233.996	2277932.772	N20°35'43.80488"	E85°41'15.47463"
2	363267.521	2277895.676	N20°35'42.60726"	E85°41'16.64281"
3	363301.045	2277858.580	N20°35'41.40964"	E85°41'17.81089"
4	363334.570	2277821.484	N20°35'40.21201"	E85°41'18.97916"
5	363368.094	2277784.388	N20°35'39.01438"	E85°41'20.14733"
6	363401.619	2277747.292	N20°35'37.81675"	E85°41'21.31550"
7	363435.143	2277710.196	N20°35'36.61911"	E85°41'22.46366"
8	363468.668	2277673.100	N20°35'35.42147"	E85°41'23.65181"
9	363502.192	2277636.004	N20°35'34.22383"	E85°41'24.81996"
10	363535.717	2277598.908	N20°35'33.02819"	E85°41'25.98810"
11	363569.241	2277561.812	N20°35'31.82855"	E85°41'27.15624"
12	363602.766	2277524.716	N20°35'30.63090"	E85°41'28.32437"
13	363636.290	2277487.621	N20°35'29.43325"	E85°41'29.49250"
14	363669.815	2277450.525	N20°35'28.23560"	E85°41'30.66063"
15	363703.339	2277413.429	N20°35'27.03794"	E85°41'31.82874"
16	363736.864	2277376.333	N20°35'25.84029"	E85°41'32.99686"
17	363770.388	2277339.237	N20°35'24.64263"	E85°41'34.16496"
18	363803.913	2277302.141	N20°35'23.44496"	E85°41'35.33307"
19	363837.437	2277265.045	N20°35'22.24730"	E85°41'36.50117"
20	363870.708	2277218.272	N20°35'20.73719"	E85°41'37.97398"
21	363903.980	2277181.000	N20°35'19.23500"	E85°41'39.55191"
22	363937.252	2277143.729	N20°35'17.73289"	E85°41'41.13090"
23	363970.524	2277106.457	N20°35'16.23078"	E85°41'42.71089"
24	364003.796	2277069.185	N20°35'14.72877"	E85°41'44.30090"
25	364037.068	2277031.914	N20°35'13.22666"	E85°41'45.88191"
26	364070.340	2277000.642	N20°35'11.72455"	E85°41'47.46292"
27	364103.612	2277000.642	N20°35'10.22244"	E85°41'48.94493"
28	364136.884	2277000.642	N20°35'08.72033"	E85°41'50.42694"
29	364170.156	2277000.642	N20°35'07.21822"	E85°41'51.90895"
30	364203.428	2277000.642	N20°35'05.71611"	E85°41'53.39096"
31	364236.700	2277000.642	N20°35'04.21400"	E85°41'54.87297"
32	364270.000	2277000.642	N20°35'02.71189"	E85°41'56.35498"
33	364303.272	2277000.642	N20°35'01.20978"	E85°41'57.83699"
34	364336.544	2277000.642	N20°35'00.70767"	E85°41'59.31899"
35	364369.816	2277000.642	N20°35'00.20556"	E85°41'60.80099"
36	364403.088	2277000.642	N20°35'00.70767"	E85°41'62.28299"
37	364436.360	2277000.642	N20°35'00.20556"	E85°41'63.76499"
38	364469.632	2277000.642	N20°35'00.70767"	E85°41'65.24699"
39	364502.904	2277000.642	N20°35'00.20556"	E85°41'66.72899"
40	364536.176	2277000.642	N20°35'00.70767"	E85°41'68.21099"
41	364569.448	2277000.642	N20°35'00.20556"	E85°41'69.69299"
42	364602.720	2277000.642	N20°35'00.70767"	E85°41'71.17499"
43	364636.000	2277000.642	N20°35'00.20556"	E85°41'72.65699"
44	364669.272	2277000.642	N20°35'00.70767"	E85°41'74.13899"
45	364702.544	2277000.642	N20°35'00.20556"	E85°41'75.62099"
46	364735.816	2277000.642	N20°35'00.70767"	E85°41'77.10299"
47	364769.088	2277000.642	N20°35'00.20556"	E85°41'78.58499"
48	364802.360	2277000.642	N20°35'00.70767"	E85°41'80.06699"
49	364835.632	2277000.642	N20°35'00.20556"	E85°41'81.54899"
50	364868.904	2277000.642	N20°35'00.70767"	E85°41'83.03099"
51	364902.176	2277000.642	N20°35'00.20556"	E85°41'84.51299"
52	364935.448	2277000.642	N20°35'00.70767"	E85°41'86.09499"
53	364968.720	2277000.642	N20°35'00.20556"	E85°41'87.57699"
54	365002.000	2277000.642	N20°35'00.70767"	E85°41'89.05899"
55	365035.272	2277000.642	N20°35'00.20556"	E85°41'90.54099"
56	365068.544	2277000.642	N20°35'00.70767"	E85°41'92.02299"
57	365101.816	2277000.642	N20°35'00.20556"	E85°41'93.50499"
58	365135.088	2277000.642	N20°35'00.70767"	E85°41'94.98699"
59	365168.360	2277000.642	N20°35'00.20556"	E85°41'96.46899"
60	365201.632	2277000.642	N20°35'00.70767"	E85°41'97.95099"
61	365234.904	2277000.642	N20°35'00.20556"	E85°41'99.43299"
62	365268.176	2277000.642	N20°35'00.70767"	E85°41'100.91499"
63	365301.448	2277000.642	N20°35'00.20556"	E85°41'102.39699"
64	365334.720	2277000.642	N20°35'00.70767"	E85°41'103.87899"
65	365368.000	2277000.642	N20°35'00.20556"	E85°41'105.36099"
66	365401.272	2277000.642	N20°35'00.70767"	E85°41'106.84299"
67	365434.544	2277000.642	N20°35'00.20556"	E85°41'108.32499"
68	365467.816	2277000.642	N20°35'00.70767"	E85°41'109.80699"
69	365501.088	2277000.642	N20°35'00.20556"	E85°41'111.28899"
70	365534.360	2277000.642	N20°35'00.70767"	E85°41'112.77099"
71	365567.632	2277000.642	N20°35'00.20556"	E85°41'114.25299"



Point ID	UTM Co-ordinates		Geographic Co-ordinates	
	Easting	Northing	Latitude	Longitude
39	363188.352	2277688.082	N20°35'35.83530"	E85°41'13.96630"
40	363230.346	2277660.945	N20°35'34.96376"	E85°41'15.42423"
41	363263.613	2277633.808	N20°35'34.27335"	E85°41'16.57916"
42	363302.396	2277607.889	N20°35'33.25720"	E85°41'17.92738"
43	363341.179	2277576.331	N20°35'32.24105"	E85°41'19.27559"
44	363382.412	2277542.778	N20°35'31.18067"	E85°41'20.70901"
45	363421.255	2277511.295	N20°35'30.14695"	E85°41'22.05928"
46	363460.098	2277478.811	N20°35'29.13222"	E85°41'23.40955"
47	363501.419	2277446.319	N20°35'28.05482"	E85°41'24.84594"
48	363532.262	2277406.986	N20°35'26.79305"	E85°41'26.22210"
49	363563.106	2277367.612	N20°35'25.51129"	E85°41'27.59824"
50	363596.149	2277325.452	N20°35'24.14881"	E85°41'28.97514"
51	363623.997	2277283.925	N20°35'22.80557"	E85°41'29.42444"
52	363651.845	2277242.398	N20°35'21.46233"	E85°41'30.09773"
53	363682.710	2277196.372	N20°35'19.97356"	E85°41'31.17646"
54	363714.383	2277157.683	N20°35'18.72364"	E85°41'32.28108"
55	363748.581	2277115.912	N20°35'17.37410"	E85°41'33.47371"
56	363771.803	2277149.785	N20°35'16.46610"	E85°41'34.719415"
57	363805.025	2277183.658	N20°35'15.55809"	E85°41'35.91458"
58	363838.247	2277217.531	N20°35'14.65008"	E85°41'37.06501"
59	363871.469	2277251.404	N20°35'13.74207"	E85°41'38.21543"
60	363904.691	2277285.277	N20°35'12.83405"	E85°41'39.36585"
61	363937.913	2277319.150	N20°35'11.92603"	E85°41'40.51626"
62	363971.135	2277353.023	N20°35'11.01801"	E85°41'41.66710"
63	364004.357	2277386.896	N20°35'10.10999"	E85°41'42.81770"
64	364037.579	2277420.769	N20°35'09.20196"	E85°41'43.96847"
65	364070.801	2277454.642	N20°35'08.29393"	E85°41'45.1191786"
66	364104.023	2277488.515	N20°35'07.38590"	E85°41'46.270825"
67	364137.245	2277522.388	N20°35'06.47786"	E85°41'47.421863"
68	364170.467	2277556.261	N20°35'05.56982"	E85°41'48.572900"
69	364203.689	2277590.134	N20°35'04.66178"	E85°41'49.723938"
70	364236.911	2277624.007	N20°35'03.75373"	E85°41'50.87574"
71	364270.133	2277657.778	N20°35'02.84598"	E85°41'52.02653"



Point ID	UTM Co-ordinates		Geographic Co-ordinates	
	Easting	Northing	Latitude	Longitude
39	363188.352	2277688.082	N20°35'35.83530"	E85°41'13.96630"
40	363230.346	2277660.945	N20°35'34.96376"	E85°41'15.42423"
41	363263.613	2277633.808	N20°35'34.27335"	E85°41'16.57916"
42	363302.396	2277607.889	N20°35'33.25720"	E85°41'17.92738"
43	363341.179	2277576.331	N20°35'32.24105"	E85°41'19.27559"
44	363382.412	2277542.778	N20°35'31.18067"	E85°41'20.70901"
45	363421.255	2277511.295	N20°35'30.14695"	E85°41'22.05928"
46	363460.098	2277478.811	N20°35'29.13222"	E85°41'23.40955"
47	363501.419	2277446.319	N20°35'28.05482"	E85°41'24.84594"
48	363532.262	2277406.986	N20°35'26.79305"	E85°41'26.22210"
49	363563.106	2277367.612	N20°35'25.51129"	E85°41'27.59824"
50	363596.149	2277325.452	N20°35'24.14881"	E85°41'28.97514"
51	363623.997	2277283.925	N20°35'22.80557"	E85°41'29.42444"
52	363651.845	2277242.398	N20°35'21.46233"	E85°41'30.09773"
53	363682.710	2277196.372	N20°35'19.97356"	E85°41'31.17646"
54	363714.383	2277157.683	N20°35'18.72364"	E85°41'32.28108"
55	363748.581	2277115.912	N20°35'17.37410"	E85°41'33.47371"
56	363771.803	2277149.785	N20°35'16.46610"	E85°41'34.719415"
57	363805.025	2277183.658	N20°35'15.55809"	E85°41'35.91458"
58	363838.247	2277217.531	N20°35'14.65008"	E85°41'37.06501"
59	363871.469	2277251.404	N20°35'13.74207"	E85°41'38.21543"
60	363904.691	2277285.277	N20°35'12.83405"	E85°41'39.36585"
61	363937.913	2277319.150	N20°35'11.92603"	E85°41'40.51626"
62	363971.135	2277353.023	N20°35'11.01801"	E85°41'41.66710"
63	364004.357	2277386.896	N20°35'10.10999"	E85°41'42.81770"
64	364037.579	2277420.769	N20°35'09.20196"	E85°41'43.96847"
65	364070.801	2277454.642	N20°35'08.29393"	E85°41'45.1191786"
66	364104.023	2277488.515	N20°35'07.38590"	E85°41'46.270825"
67	364137.245	2277522.388	N20°35'06.47786"	E85°41'47.421863"
68	364170.467	2277556.261	N20°35'05.56982"	E85°41'48.572900"
69	364203.689	2277590.134	N20°35'04.66178"	E85°41'49.723938"
70	364236.911	2277624.007	N20°35'03.75373"	E85°41'50.87574"
71	364270.133	2277657.778	N20°35'02.84598"	E85°41'52.02653"



Point ID	UTM Co-ordinates		Geographic Co-ordinates	
	Easting	Northing	Latitude	Longitude
39	363188.352	2277688.082	N20°35'35.83530"	E85°41'13.96630"