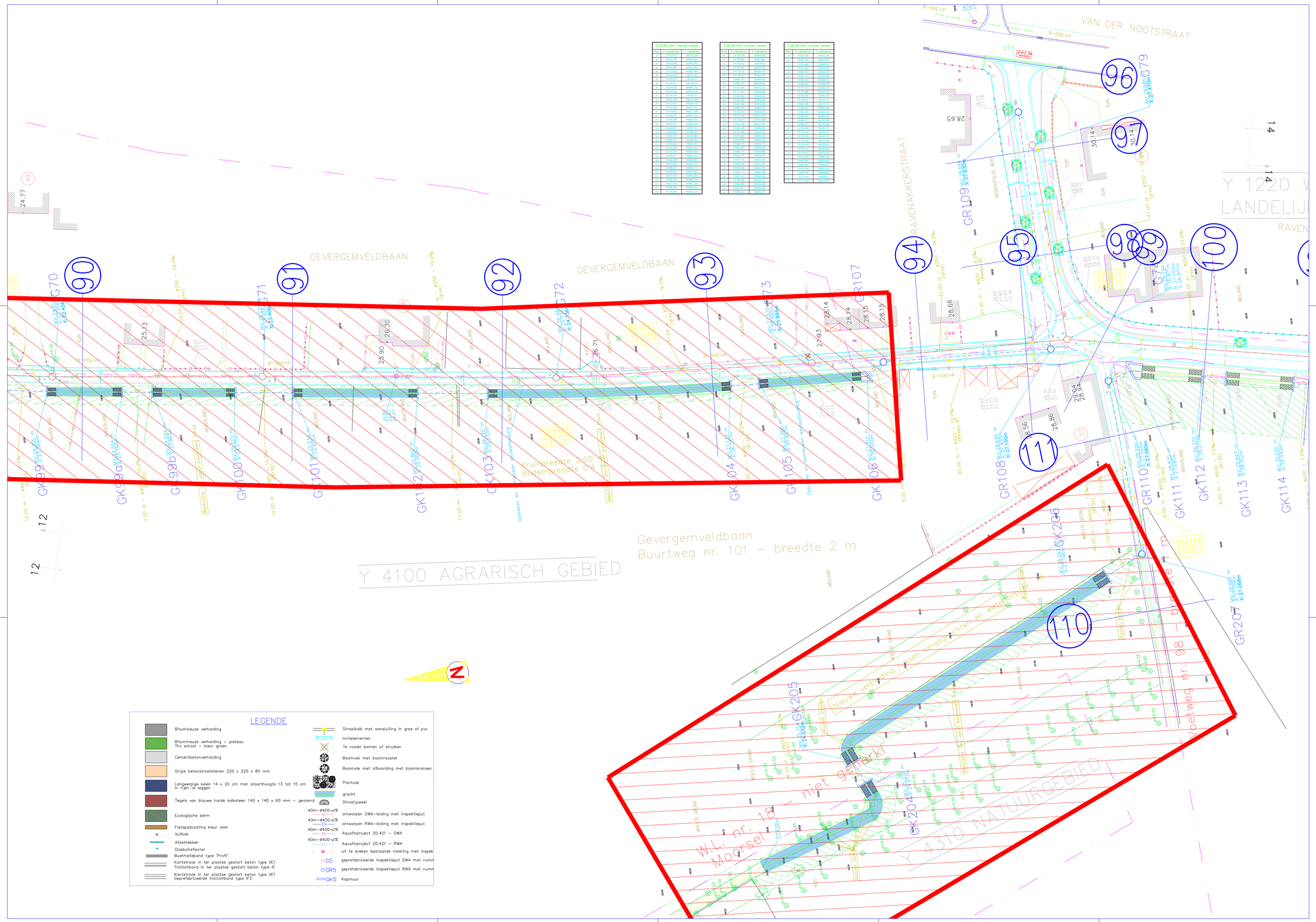

Coördinaten nieuwe wegas		
Punt	X-coördinaat	Y-coördinaat
1	139.157,479	194.612,384
2	139.167,198	194.614,245
3	139.224,459	194.625,207
4	139.241,288	194.629,444
5	139.279,328	194.637,869
6	139.294,287	194.717,630
7	139.299,022	194.749,301
8	139.294,427	194.811,475
9	139.294,126	194.815,224
10	139.291,276	194.828,549
11	139.285,704	194.858,139
12	139.281,225	194.872,506
13	139.278,881	194.878,478
14	139.269,449	194.911,777
15	139.267,570	194.917,988
16	139.264,337	194.929,488
17	139.261,168	194.940,833
18	139.257,679	194.956,296
19	139.256,213	194.962,478
20	139.253,198	194.978,180
21	139.252,777	194.980,180
22	139.251,655	194.985,480
23	139.250,437	194.991,480
24	139.249,237	194.997,480
25	139.248,037	195.003,480
26	139.246,837	195.009,480
27	139.245,637	195.015,480
28	139.244,437	195.021,480
29	139.243,237	195.027,480
30	139.242,037	195.033,480
31	139.240,837	195.039,480
32	139.239,637	195.045,480
33	139.238,437	195.051,480
34	139.237,237	195.057,480
35	139.236,037	195.063,480
36	139.234,837	195.069,480
37	139.233,637	195.075,480
38	139.232,437	195.081,480
39	139.231,237	195.087,480
40	139.230,037	195.093,480
41	139.228,837	195.099,480
42	139.227,637	195.105,480
43	139.226,437	195.111,480
44	139.225,237	195.117,480
45	139.224,037	195.123,480
46	139.222,837	195.129,480
47	139.221,637	195.135,480
48	139.220,437	195.141,480
49	139.219,237	195.147,480
50	139.218,037	195.153,480
51	139.216,837	195.159,480
52	139.215,637	195.165,480
53	139.214,437	195.171,480
54	139.213,237	195.177,480
55	139.212,037	195.183,480
56	139.210,837	195.189,480
57	139.209,637	195.195,480
58	139.208,437	195.201,480
59	139.207,237	195.207,480
60	139.206,037	195.213,480
61	139.204,837	195.219,480
62	139.203,637	195.225,480
63	139.202,437	195.231,480
64	139.201,237	195.237,480
65	139.200,037	195.243,480
66	139.198,837	195.249,480
67	139.197,637	195.255,480
68	139.196,437	195.261,480
69	139.195,237	195.267,480
70	139.194,037	195.273,480
71	139.192,837	195.279,480
72	139.191,637	195.285,480
73	139.190,437	195.291,480
74	139.189,237	195.297,480
75	139.188,037	195.303,480
76	139.186,837	195.309,480
77	139.185,637	195.315,480
78	139.184,437	195.321,480
79	139.183,237	195.327,480
80	139.182,037	195.333,480
81	139.180,837	195.339,480
82	139.179,637	195.345,480
83	139.178,437	195.351,480
84	139.177,237	195.357,480
85	139.176,037	195.363,480
86	139.174,837	195.369,480
87	139.173,637	195.375,480
88	139.172,437	195.381,480
89	139.171,237	195.387,480
90	139.170,037	195.393,480
91	139.168,837	195.399,480
92	139.167,637	195.405,480
93	139.166,437	195.411,480
94	139.165,237	195.417,480
95	139.164,037	195.423,480
96	139.162,837	195.429,480
97	139.161,637	195.435,480
98	139.160,437	195.441,480
99	139.159,237	195.447,480
100	139.158,037	195.453,480
101	139.156,837	195.459,480
102	139.155,637	195.465,480
103	139.154,437	195.471,480
104	139.153,237	195.477,480
105	139.152,037	195.483,480
106	139.150,837	195.489,480
107	139.149,637	195.495,480
108	139.148,437	195.501,480
109	139.147,237	195.507,480
110	139.146,037	195.513,480
111	139.144,837	195.519,480
112	139.143,637	195.525,480
113	139.142,437	195.531,480
114	139.141,237	195.537,480
115	139.140,037	195.543,480
116	139.138,837	195.549,480
117	139.137,637	195.555,480
118	139.136,437	195.561,480
119	139.135,237	195.567,480
120	139.134,037	195.573,480
121	139.132,837	195.579,480
122	139.131,637	195.585,480
123	139.130,437	195.591,480
124	139.129,237	195.597,480
125	139.128,037	195.603,480
126	139.126,837	195.609,480
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128	139.124,437	195.621,480
129	139.123,237	195.627,480
130	139.122,037	195.633,480
131	139.120,837	195.639,480
132	139.119,637	195.645,480
133	139.118,437	195.651,480
134	139.117,237	195.657,480
135	139.116,037	195.663,480
136	139.114,837	195.669,480
137	139.113,637	195.675,480
138	139.112,437	195.681,480
139	139.111,237	195.687,480
140	139.110,037	195.693,480
141	139.108,837	195.699,480
142	139.107,637	195.705,480
143	139.106,437	195.711,480
144	139.105,237	195.717,480
145	139.104,037	195.723,480
146	139.102,837	195.729,480
147	139.101,637	195.735,480
148	139.100,437	195.741,480
149	139.099,237	195.747,480
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153	139.094,437	195.771,480
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162	139.083,637	195.825,480
163	139.082,437	195.831,480
164	139.081,237	195.837,480
165	139.080,037	195.843,480
166	139.078,837	195.849,480
167	139.077,637	195.855,480
168	139.076,437	195.861,480
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187	139.053,637	195.975,480
188	139.052,437	195.981,480
189	139.051,237	195.987,480
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198	139.040,437	196.041,480
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203	139.034,437	196.071,480
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208	139.028,437	196.101,480
209	139.027,237	196.107,480
210	139.026,037	196.113,480
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212	139.023,637	196.125,480
213	139.022,437	196.131,480
214	139.021,237	196.137,480
215	139.020,037	196.143,480
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217	139.017,637	196.155,480
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248	138.980,437	196.341,480
249	138.979,237	196.347,480
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267	138.957,637	196.455,480
268	138.956,437	196.461,480
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273	138.950,437	196.491,480
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276	138.946,837	196.509,480
277	138.945,637	196.515,480
278	138.944,437	196.521,480
279	138.943,237	196.527,480
280	138.942,037	196.533,480
281	138.940,837	196.539,480
282	138.939,637	196.545,480
283	138.938,437	196.551,480
284	138.937,237	196.557,480
285	138.936,037	196.563,480
286	138.934,837	196.569,480
287	138.933,637	196.575,480
288	138.932,437	196.581,480
289	138.931,237	196.587,480
290	138.930,037	196.593,480
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292	138.927,637	196.605,480
293	138.926,437	196.611,480
294	138.925,237	196.617,480
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297	138.921,637	196.635,480
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343	138.866,437	196.911,480
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353	138.854,437	196.971,480
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363	138.842,437	197.031,480
364	138.841,237	197.037,480
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391	138.808,837	197.199,480
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409	138.787,237	197.307,480
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461	138.724,837	197.619,480
462	138.723,637	197.625,480
463	138.722,437	197.631,480
464	138.721,237	197.637,480
465	138.720,037	197.643,480
466	138.718,837	197.649,480
467	138.717,637	197.655,480
468	138.716,437	197.661,480
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484	138.697,237	197.757,480
485	138.696,037	197.763,480
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487	138.693,637	197.775,480
488	138.692,437	197.781,480
489	138.691,237	197.787,480
490	138.690,037	197.793,480
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492	138.687,637	197.805,480
493	138.686,437	197.811,480
494	138.685,237	197.817,480
495	138.684,037	197.823,480
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503	138.674,437	197.871,480
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508	138.668,437	197.901,480
509	138.667,237	197.907,480
510	138.666,037	197.913,480
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512	138.663,637	197.925,480
513	138.662,437	197.931,480
514	138.661,237	197.937,480
515	138.660,037	197.943,480
516	138.658,837	197.949,480
517	138.657,637	197.955,480
518	138.656,437	197.961,480
519	138.655,237	197.967,480
520	138.654,037	197.973,480
521	138.652,837	197.979,480
522	138.651,637	197.985,480
523	138.650,437	197.991,480
524	138.649,237	197.997,480
525	138.648,037	198.003,480
526	138.646,837	198.009,480
527	138.645,637	198.015,480
528	138.644,437	198.021,480
529	138.643,237	198.027,480
530	138.642,037	198.033,480
531	138.640,837	198.039,480
532	138.639,637	198.045,480
533	138.638,437	198.051,480
534	138.637,237	198.057,480
535	138.636,037	198.063,480
536	138.634,837	198.069,480
537	138.633,637	198.075,480
538	138.632,437	198.081,480
539	138.631,237	198.087,480
540	138.630,037	198.093,480
541	138.628,837	198.099,480
542	138.627,637	198.105,480
543	138.626,437	198.111,480
544	138.625,237	198.117,480
545	138.624,037	198.123,480
546	138.622,837	198.129,480
547	138.621,637	198.135,480
548	138.620,437	198.141,480
549	138.619,237	198.147,480
550	138.618,037	198.153,480
551	138.616,837	198.159,480
552	138.615,637	198.165,480
553	138.614,437	198.171,480
554	138.613,237	198.177,480
555	138.612,037	198.183,480
556	138.610,837	198.189,480
557	138.609,637	198.195,480
558	138.608,437	198.201,480
559	138.607,237	198.207,480
560	138.606,037	198.213,480
561	138.604,837	198.219,480
562	138.603,637	198.225,480
563	138.602,437	198.231,480
564	138.601,237	198.237,480
565	138.600,037	198.243,480
566	138.598,837	198.249,480
567	138.597,637	198.255,480
568	138.596,437	198.261,480
569	138.595,237	198.267,480
570	138.594,037	198.273,480
571	138.592,837	198.279,480
572	138.591,637	198.285,480
573	138.590,437	198.291,480
574	138.589,237	198.297,480
575	138.588,037	198.303,480
576	138.586,837	198.309,480
577	138.585,637	198.315,480
578	138.584,437	198.321,480
579	138.583,237	198.327,480
580	138.582,037	198.333,480
581	138.580,837	198.339,480
582	138.579,637	198.345,480
583	138.578,437	198.351,480
584	138.577,237	198.357,480
585	138.576,037	198.363,480
586	138.574,837	198.369,480
587	138.573,637	198.375,480
588	138.572,437	198.381,480
589	138.571,237	198.387,480
590	138.570,037	198.393,480
591	138.568,837	198.399,480
592	138.567,637	198.405,480
593	138.566,437	198.411,480
594	138.565,237	198.417,480
595	138.564,037	198.423,480
596	138.562,837	198.429,480
597	138.561,637	198.435,480
598	138.560,437	198.441,480
599	138.559,237	198.447,480
600	138.558,037	198.453,480
601	138.556,837	198.459,480
602	138.555,637	198.465,480
603	138.554,437	198.471,480
604	138.553,237	198.477,480
605	138.552,037	198.483,480
606	138.550,837	198.489,480
607	138.549,637	198.495,480
608	138.548,437	198.501,480
609	138.547,237	198.507,480
610	138.546,037	198.513,480
611	138.544,837	198.519,480
612	138.543,637	198.525,480
613	138.542,437	198.531,480
614	138.541,237	198.537,480
615	138.540,037	198.543,480
616	138.538,837	198.549,480
617	138.537,637	198.555,480
618	138.536,437	198.561,480
619	138.535,237	198.567,480
620	138.534,037	198.573,480
621	138.532,837	198.579,480
622	138.531,637	198.585,480
623	138.530,437	198.591,480
624	138.529,237	198.597,480
625	138.528,037	198.603,480
626	138.526,837	198.609,480
627	138.525,637	198.615,480
628	138.524,437	198.621,480
629	138.523,237	198.627,480
630	138.522,037	198.633,480
631	138.520,837	198.639,480
632	138.519,637	198.645,480
633	138.518,437	198.651,480
634	138.517,237	198.657,480
635	138.516,037	198.663,480
636	138.514,837	198.669,480
637	138.513,637	198.675,480
638	138.512,437	198.681,480
639	138.511,237	198.687,480
640	138.510,037	198.693,480
641	138.508,837	198.699,480
642	138.507,637	198.705,480
643	138.506,437	198.711,480
644	138.505,237	198.717,480
645	138.504,037	198.723,480
646	138.502,837	198.729,480
647	138.501,637	198.735,480
648	138.500,437	198.741,480
649	138.499,237	198.747,480
650	138.498,037	198.753,480
651	138.496,837	198.759,480
652	138.495,637	198.765,480
653	138.494,437	198.771,480
654	138.493,237	198.777,480
655	138.492,037	198.783,480
656	138.490,837	198.789,480
657	138.489,637	198.795,480
658	138.488,437	198.801,480
659	138.487,237	198.807,480
660	138.486,037	198.813,480
661	138.484,837	198.819,480
662	138.483,637	198.825,480
663	138.482,437	198.831,480
664	138.481,237	198.837,480
665	138.480,037	198.843,480
666	138.478,837	198.849,480
667	138.477,637	198.855,480
668	138.476,437	198.861,480
669	138.475,237	198.867,480
670	138.474,037	198.873,480
671	138.472,837	198.879,480
672	138.471,637	198.885,480
673	138.470,437	198.891,480
674	138.469,237	198.897,480
675	138.468,037	198.903,480
676	138.466,837	198.909,480
677	138.465,637	198.915,480
678	138.464,437	198.921,480
679	138.463,237