

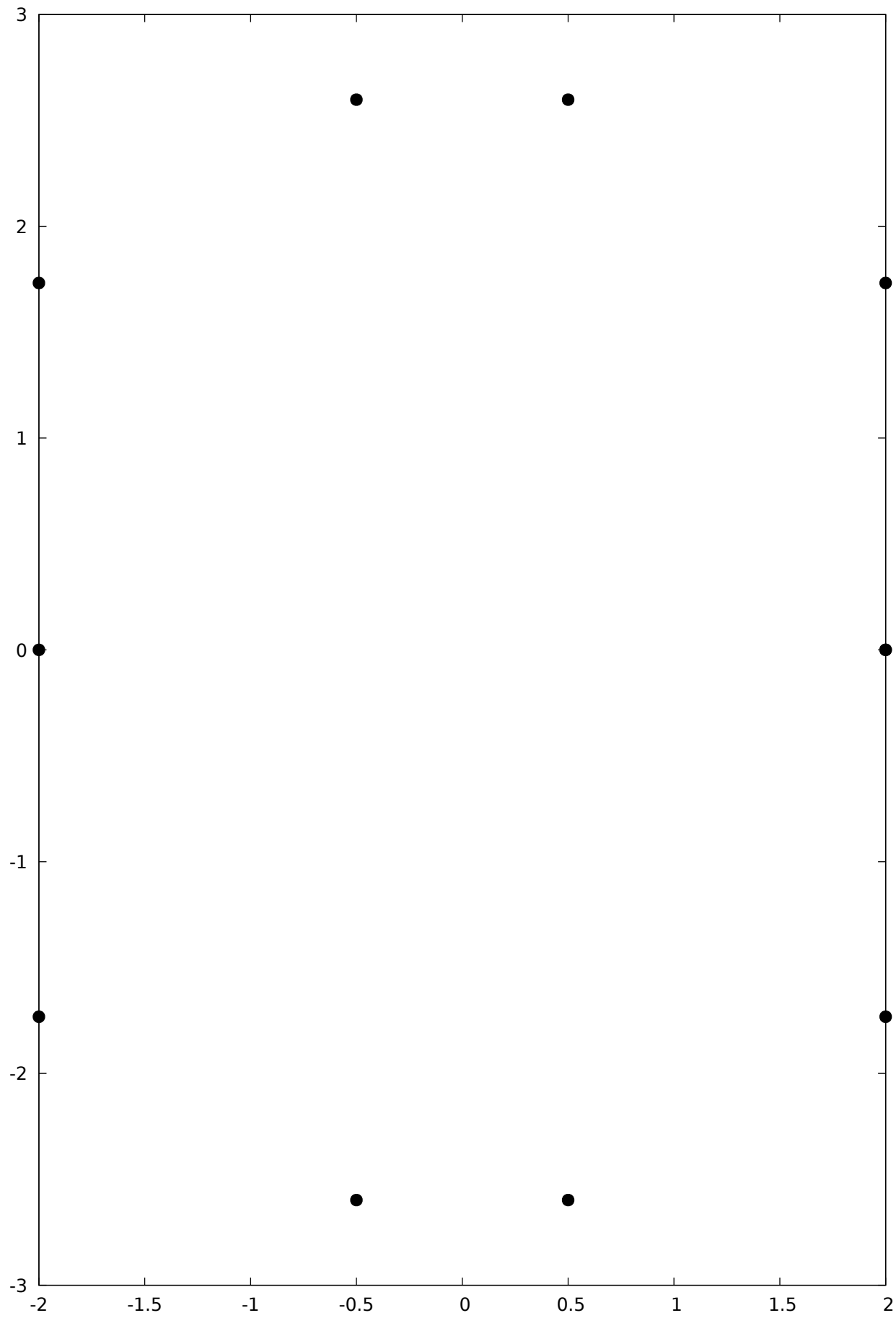
Visual_Orbits	3
10_1	4
12_1	5
36_1	6
36_12	7
37_1	8
56_1	9
60_1	10
60_12	11
72_1	12
72_12	13
84_1	14
84_12	15
110_1	16
120_1	17
120_12	18
154_1	19
156_1	20
156_12	21
168_1	22
168_12	23
192_1	24
192_12	25
278_1	26
370_1	27
398_1	28
444_1	29
444_12	30
492_1	31
492_12	32

516_1	33
516_12	34
564_1	35
564_12	36
600_1	37
600_12	38
614_1	39
660_1	40
660_12	41
924_1	42
924_12	43
961_1	44
1114_1	45
1128_1	46
1128_12	47
1164_1	48
1164_12	49
1500_1	50
1500_12	51
4968_1	52
4968_12	53

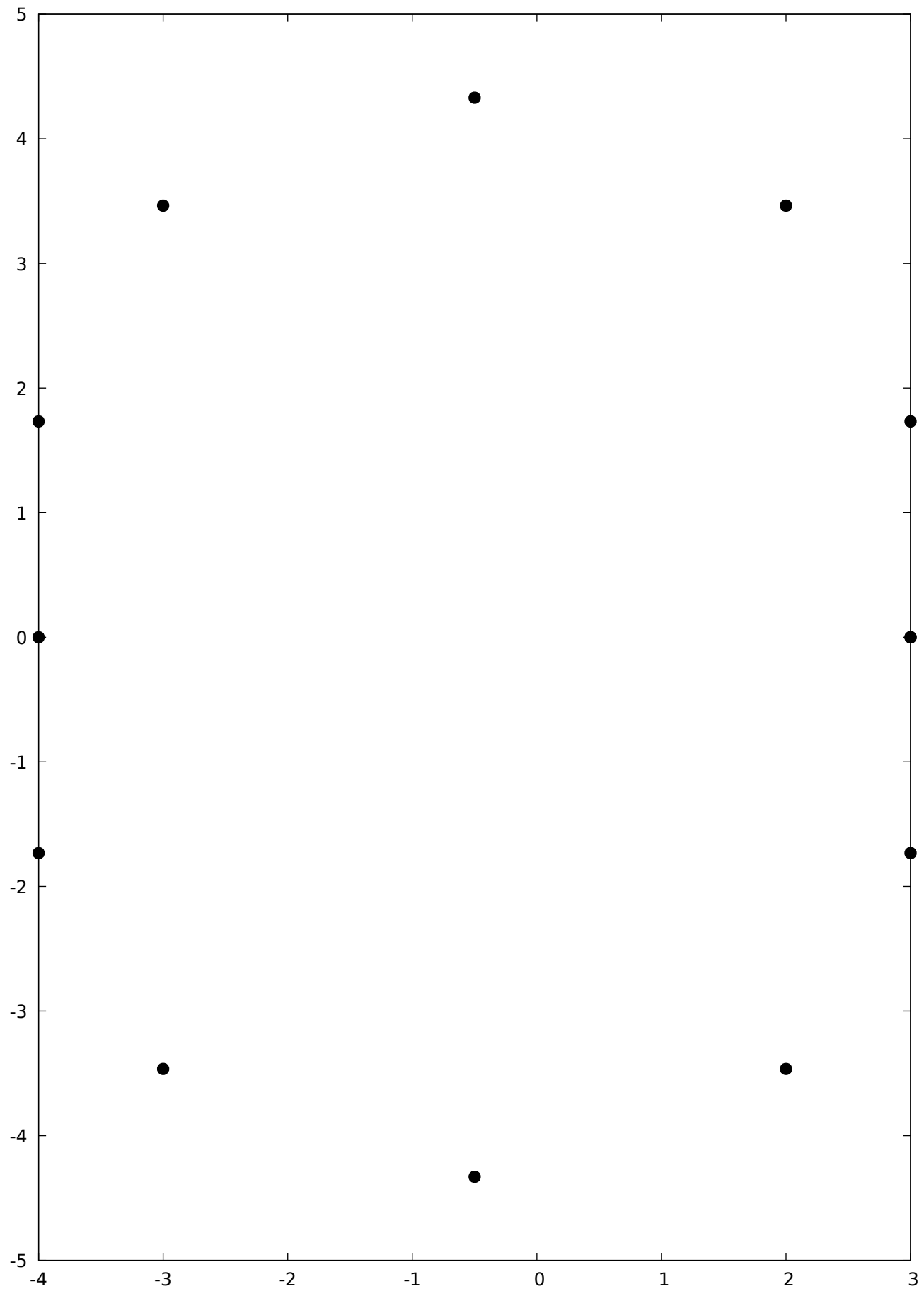
A367148

Visualization of orbits with $L \leq 1500$,
and $L=4968$

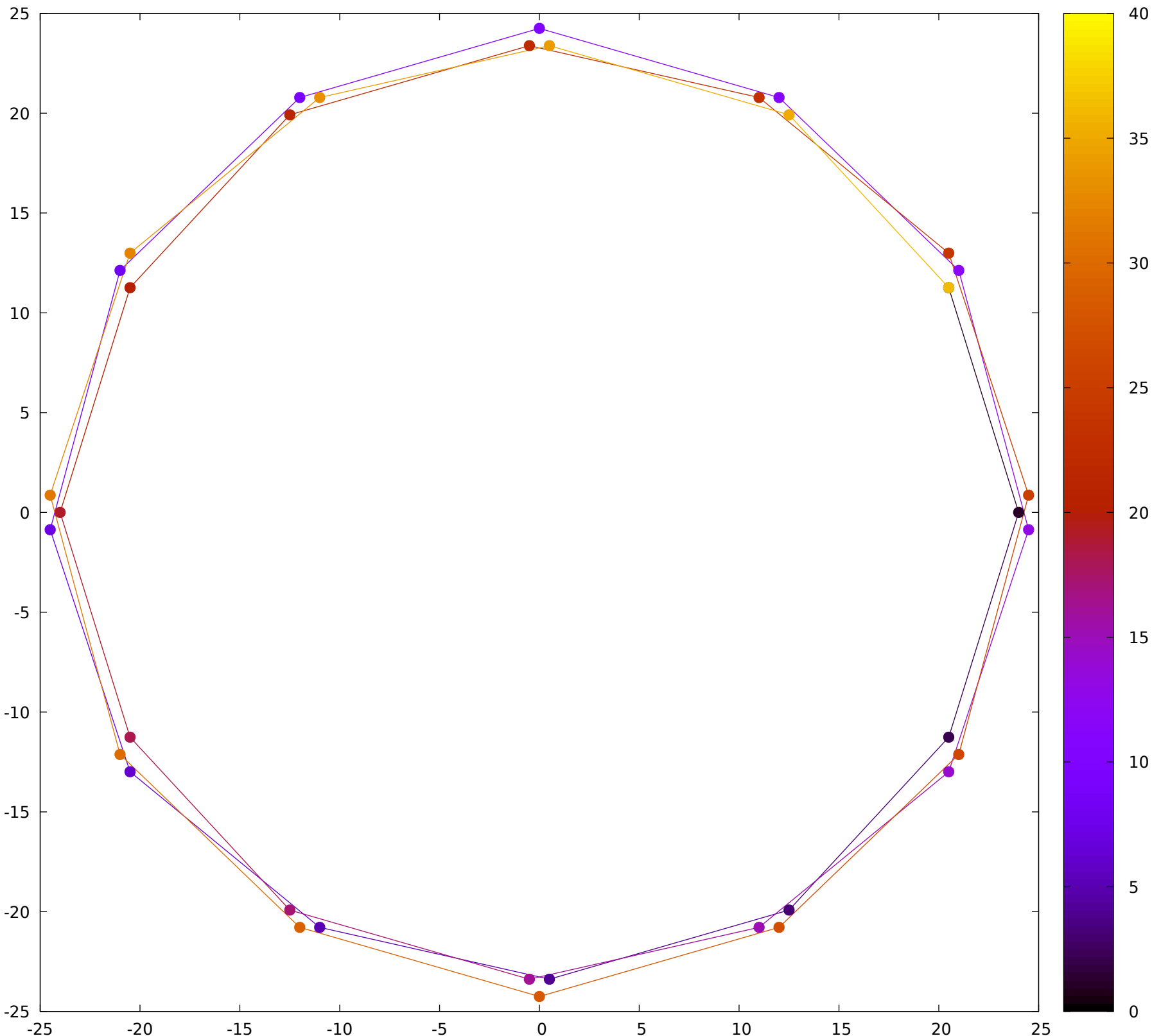
L = 10, all points



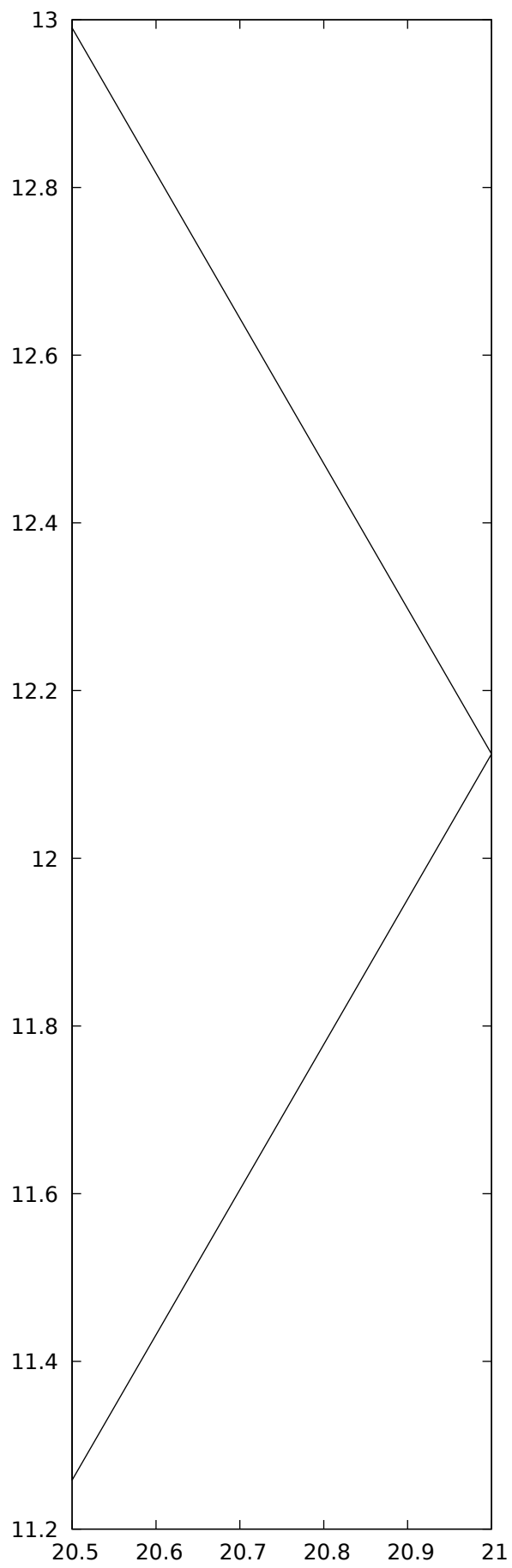
L = 12, all points



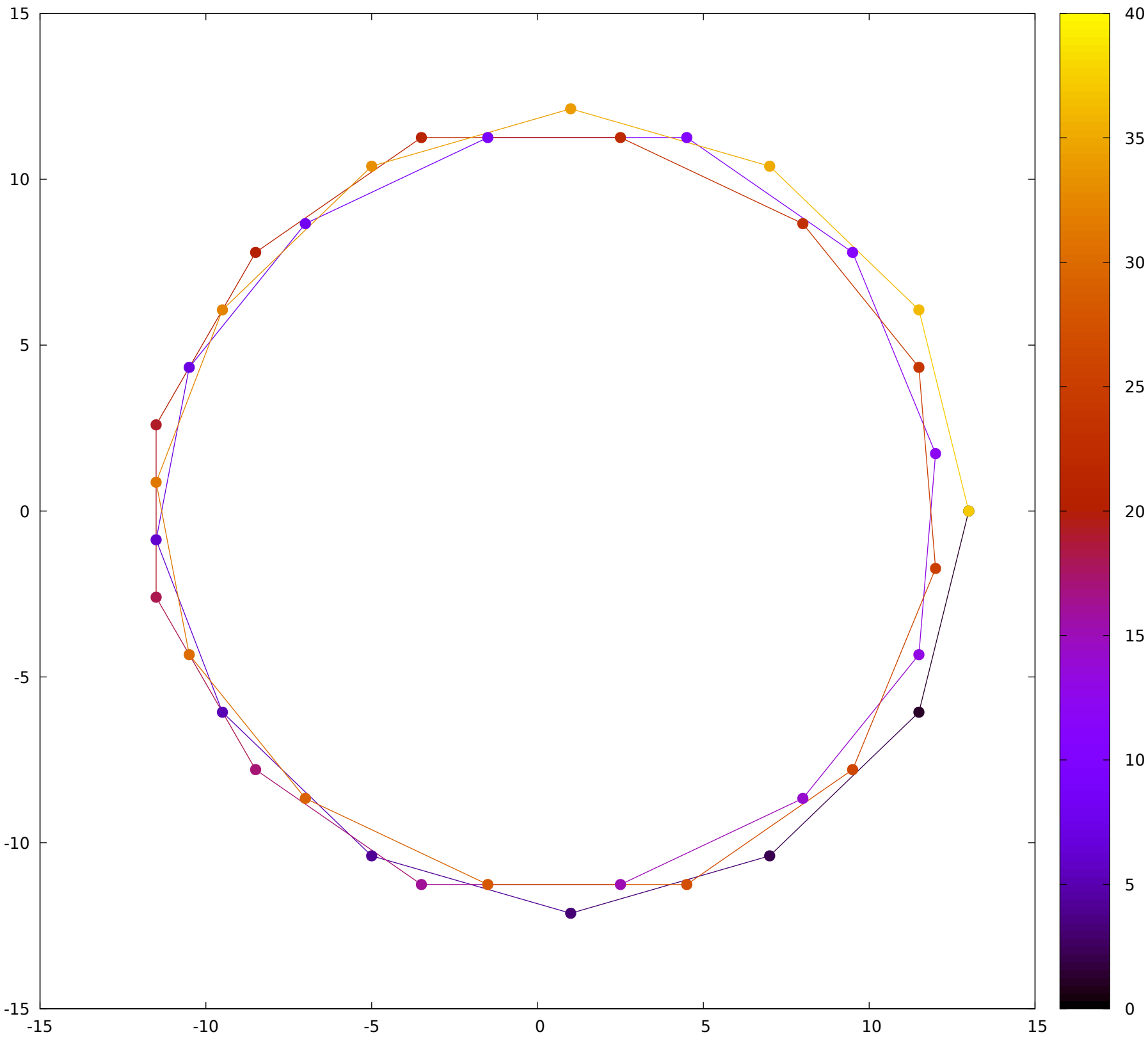
L = 36, all points



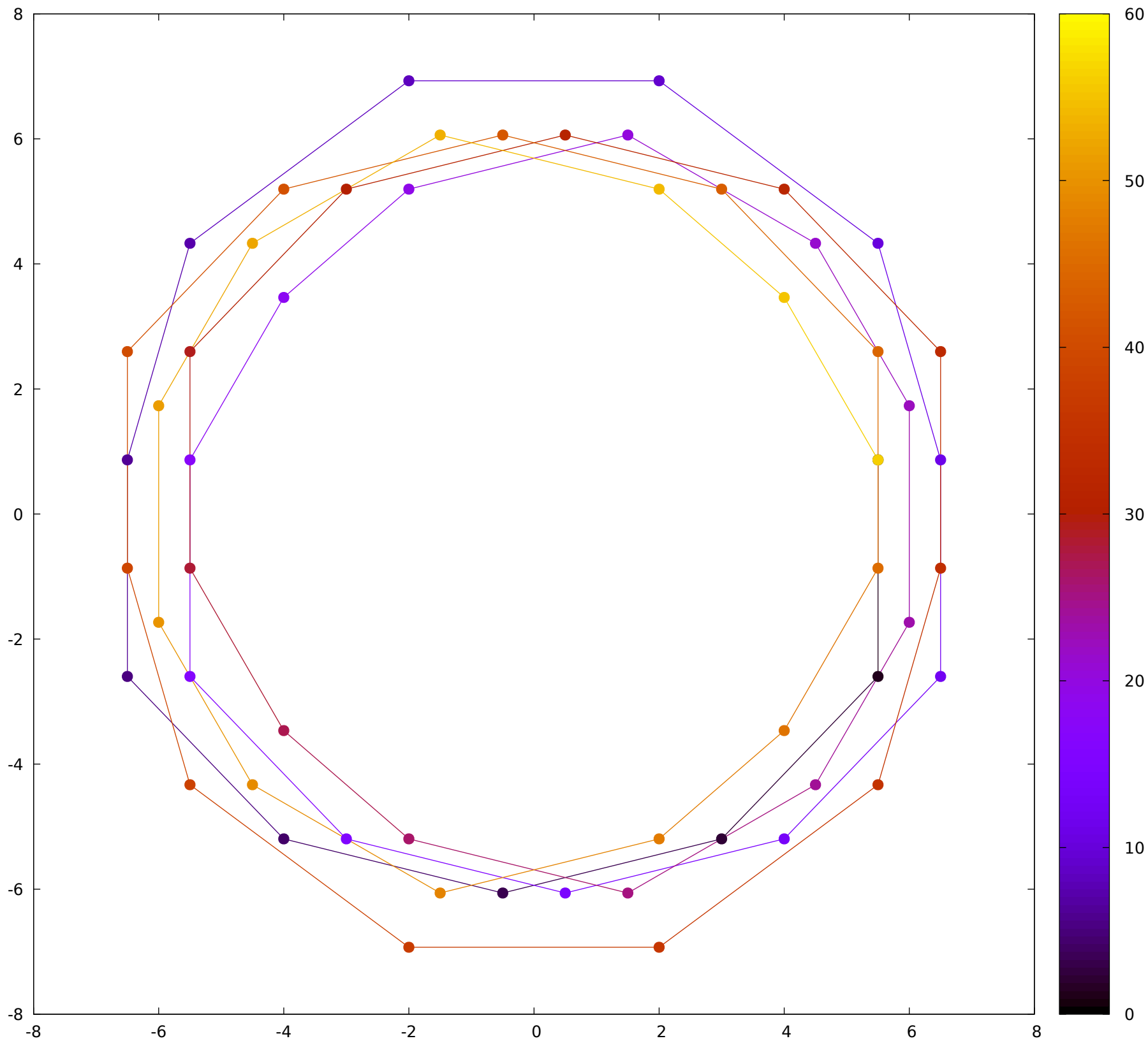
L = 36, every 12th point



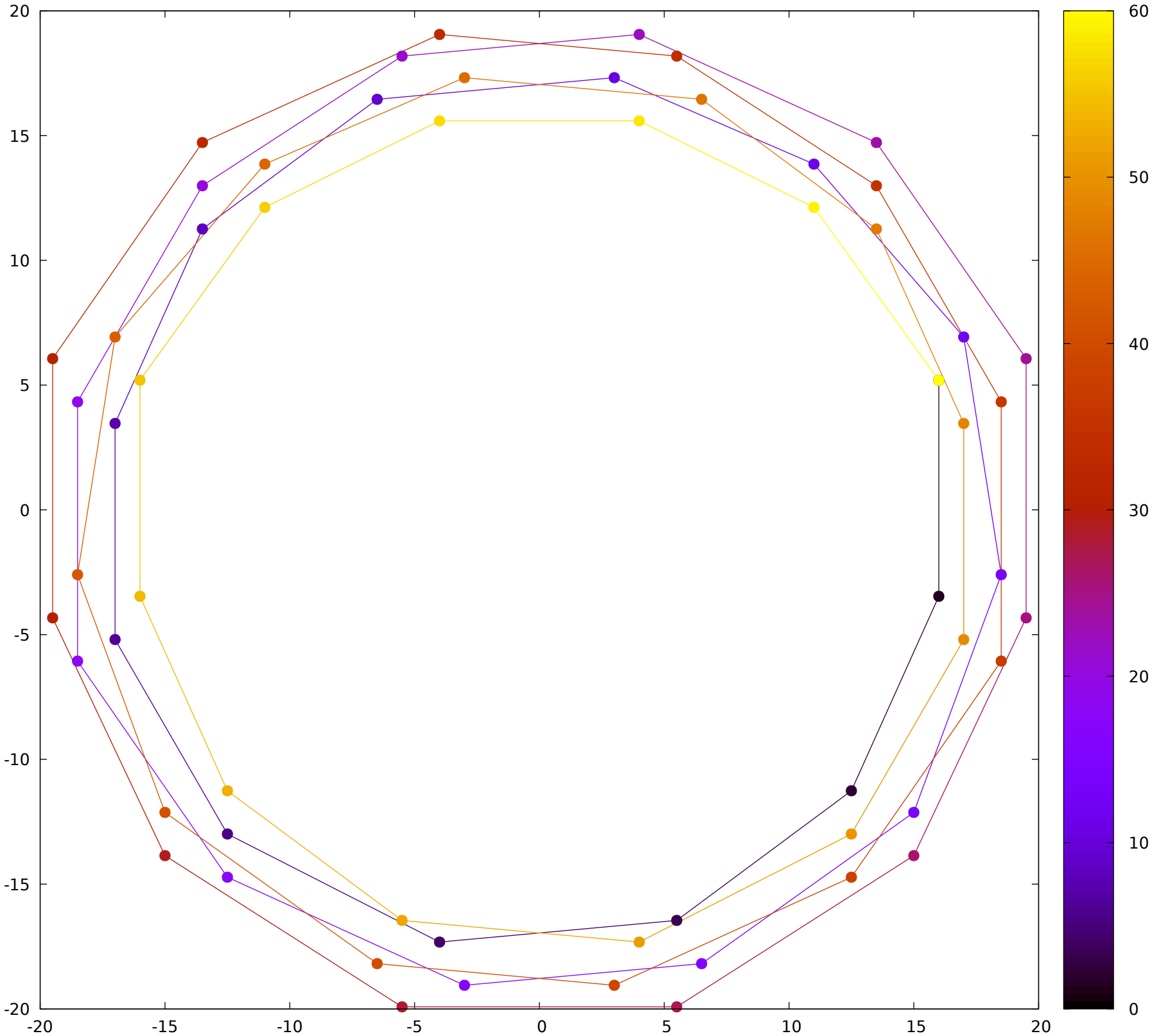
L = 37, all points



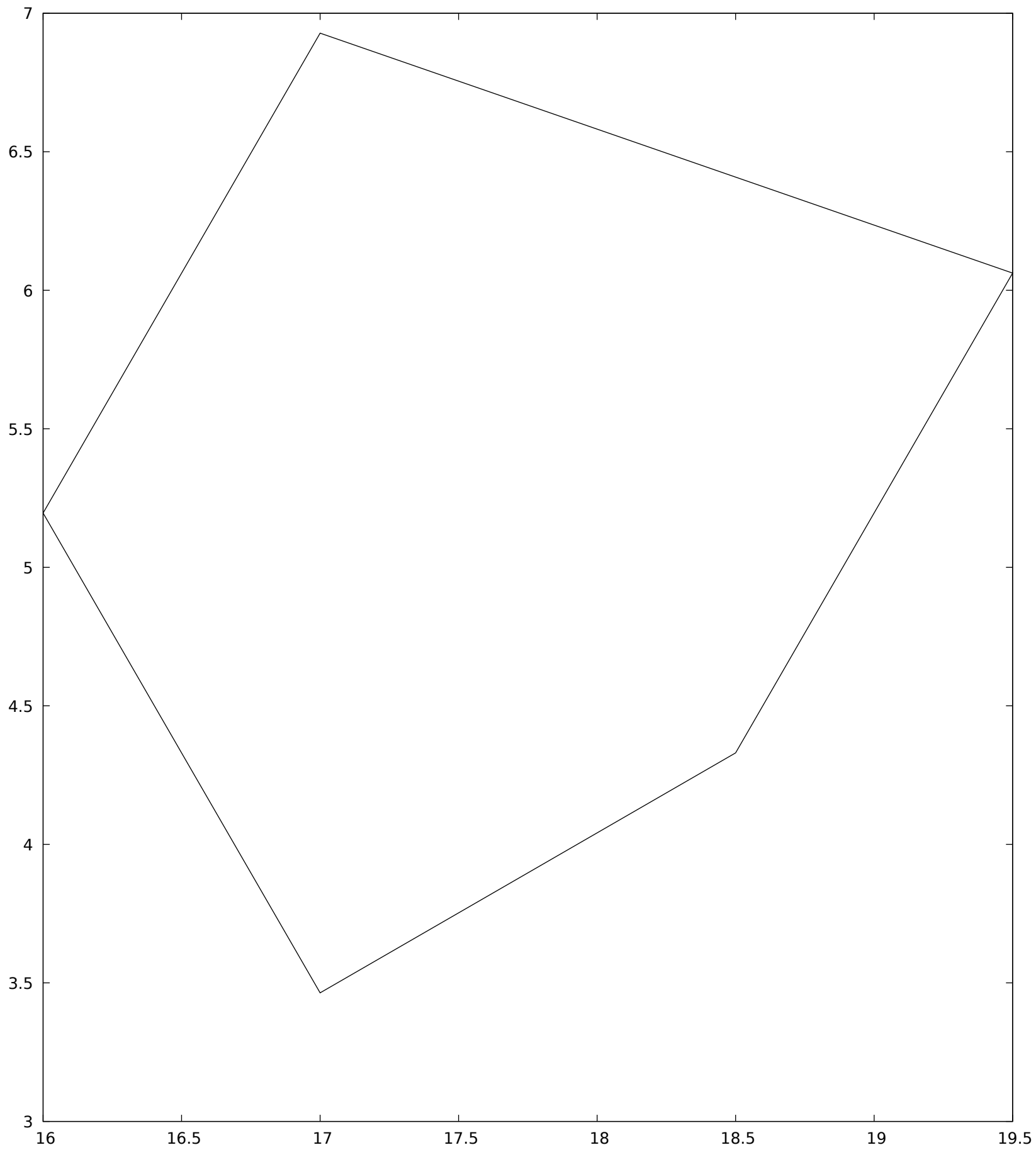
L = 56, all points



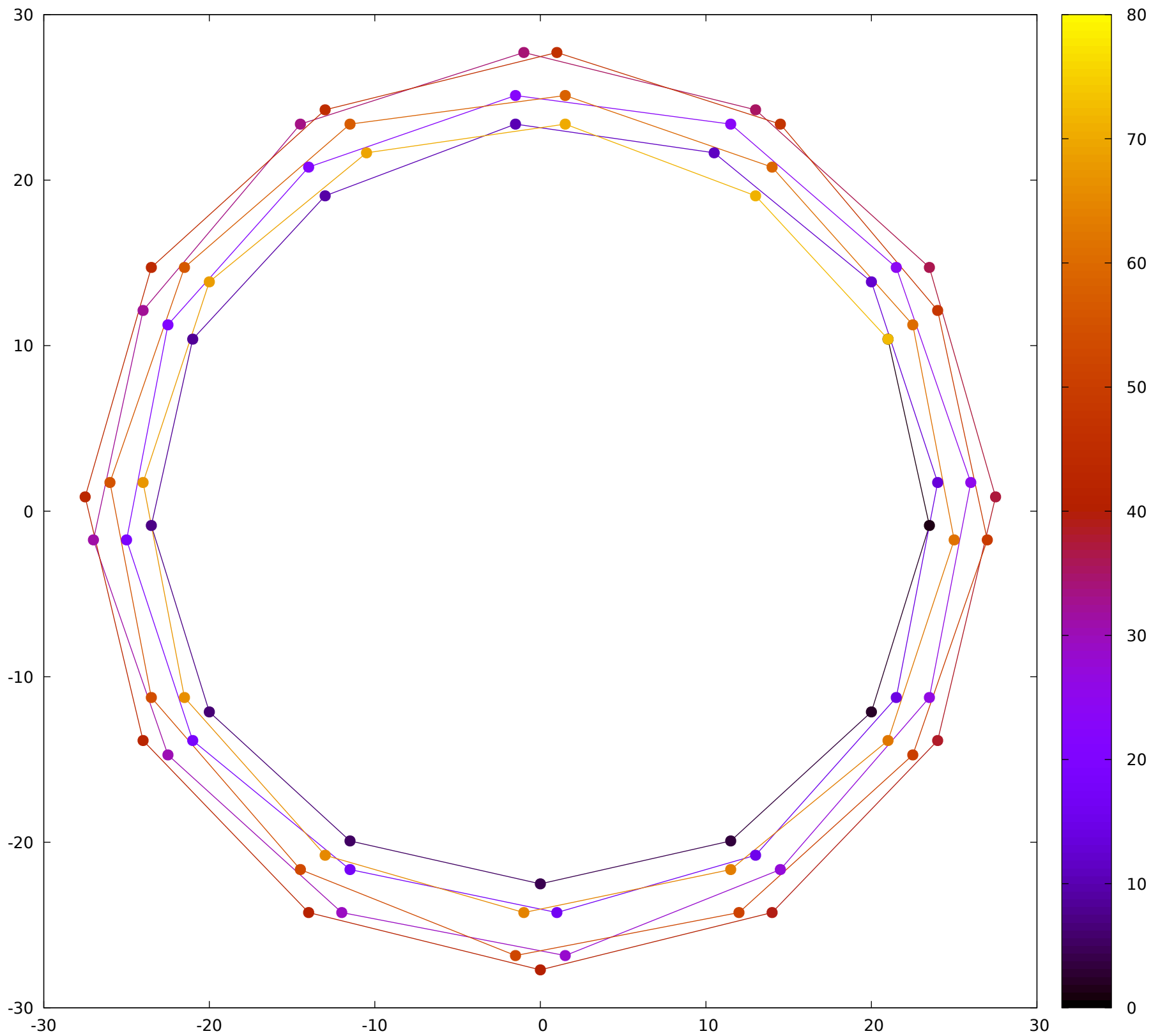
L = 60, all points



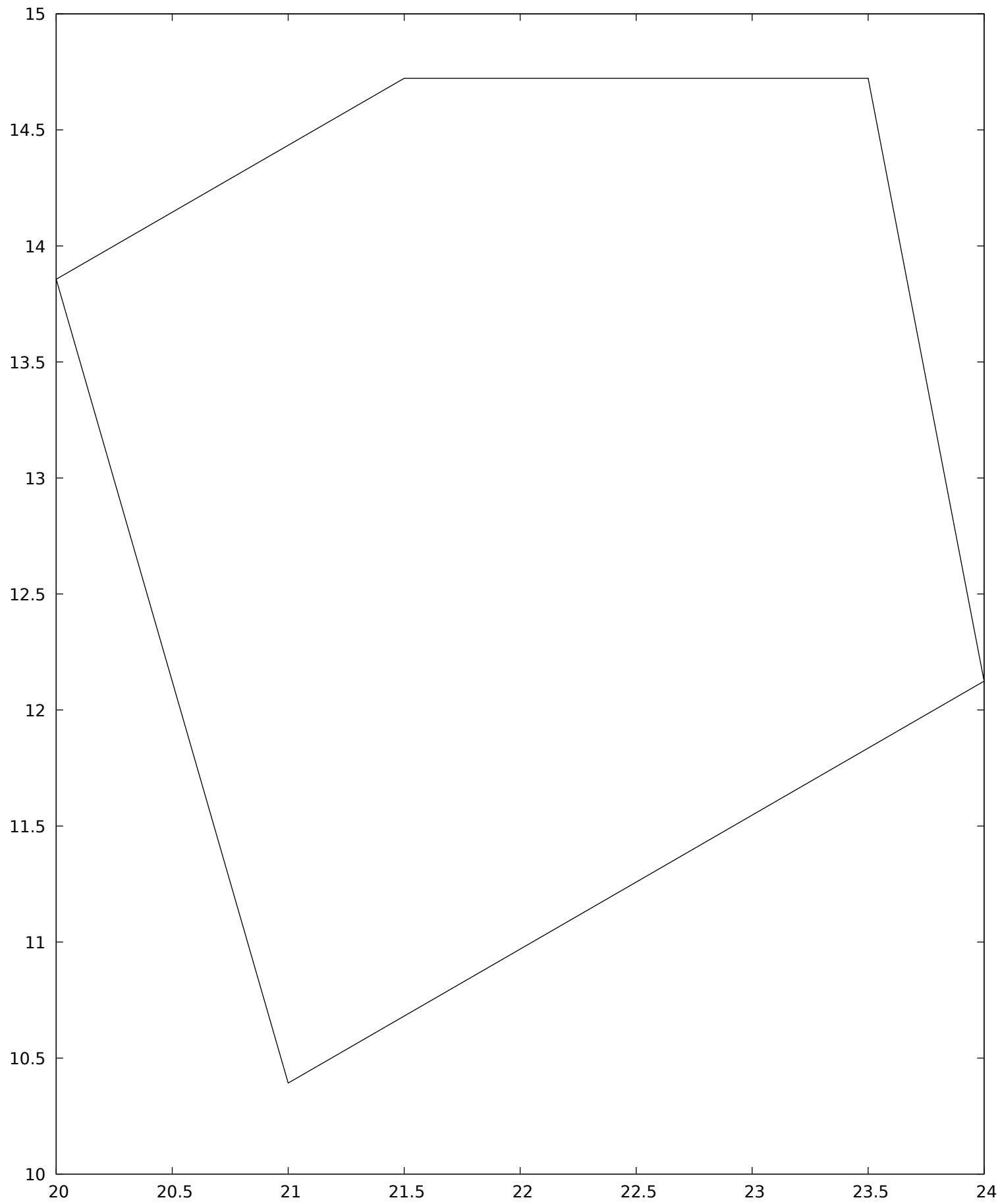
L = 60, every 12th point



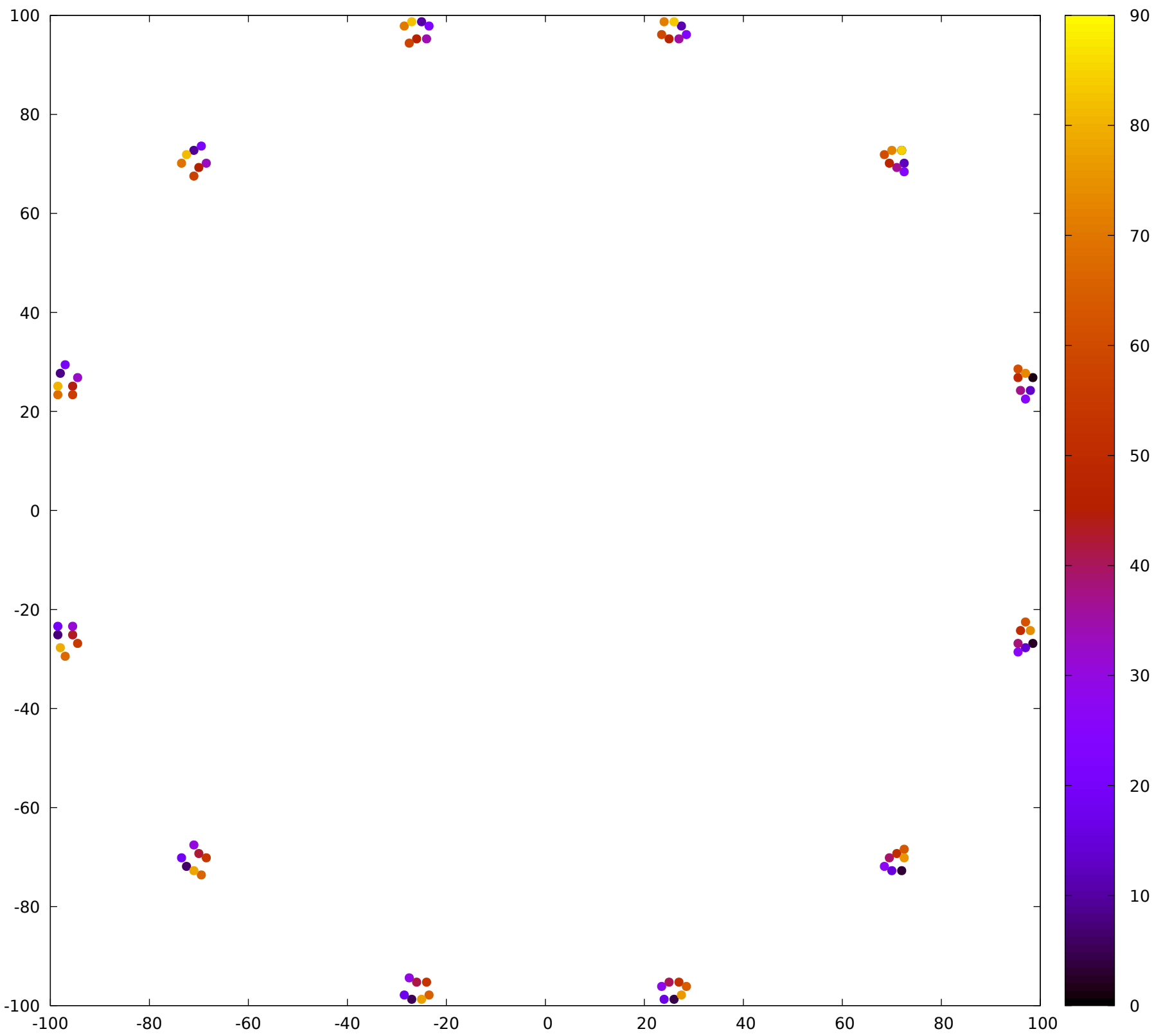
L = 72, all points



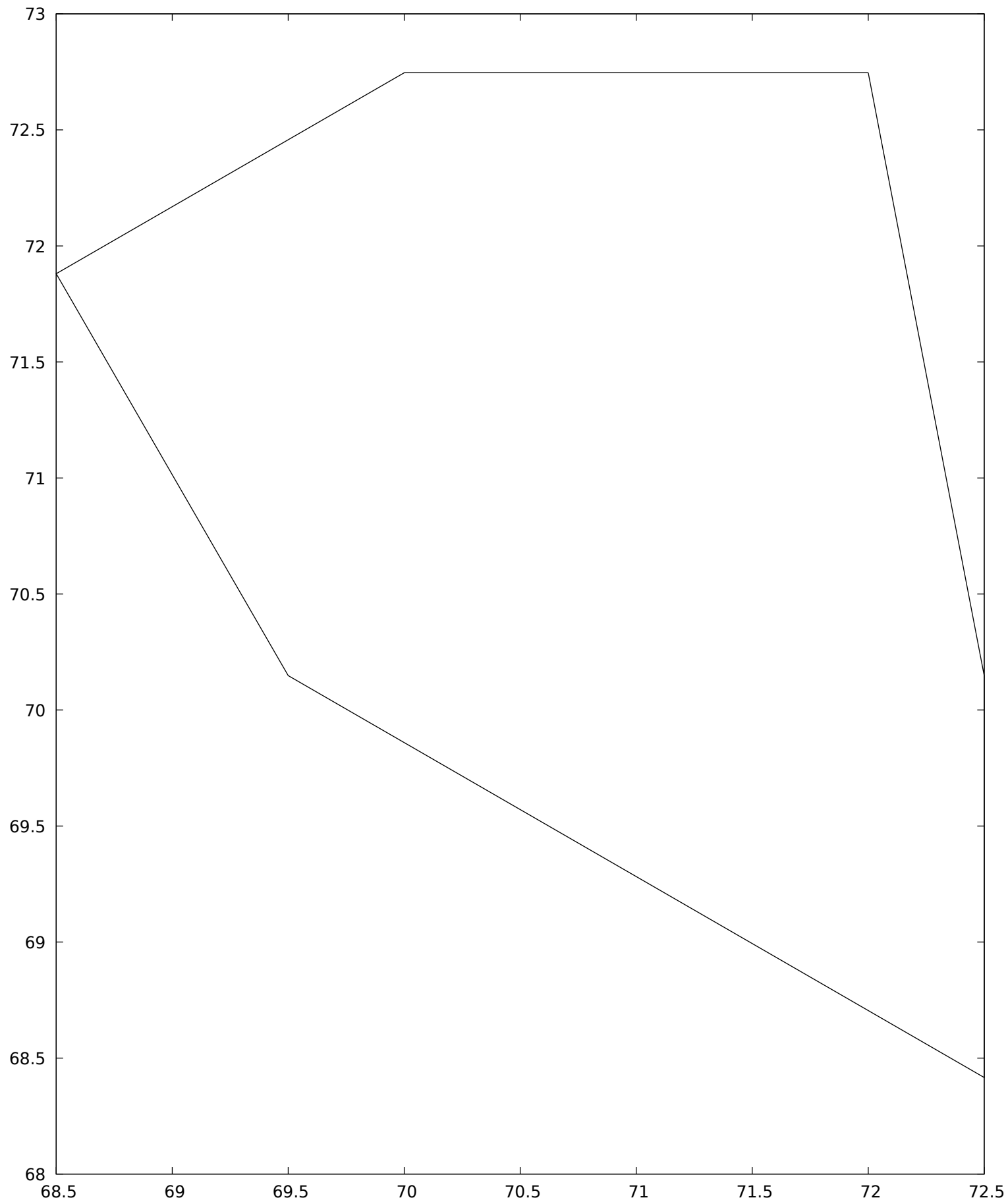
L = 72, every 12th point



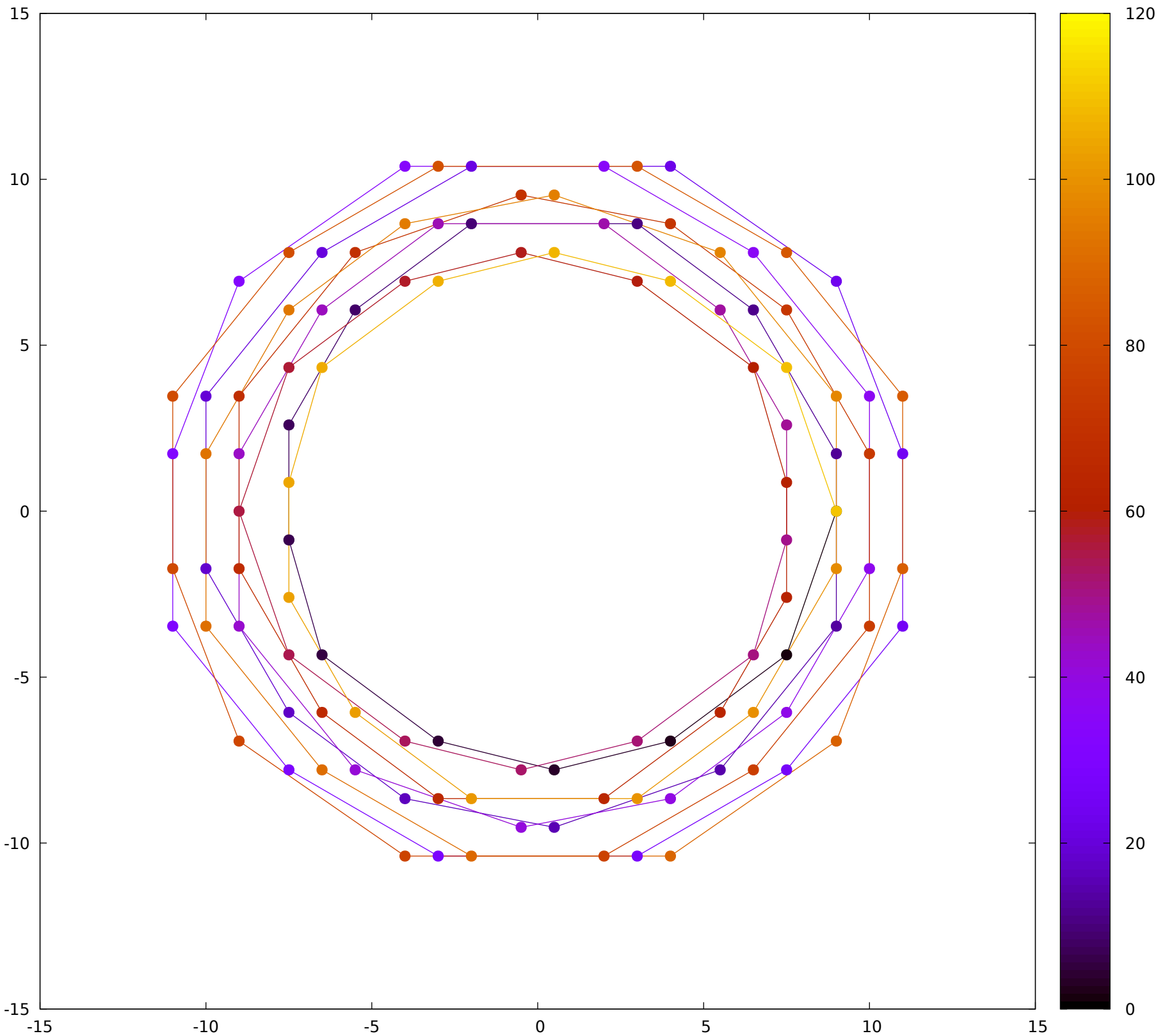
L = 84, all points



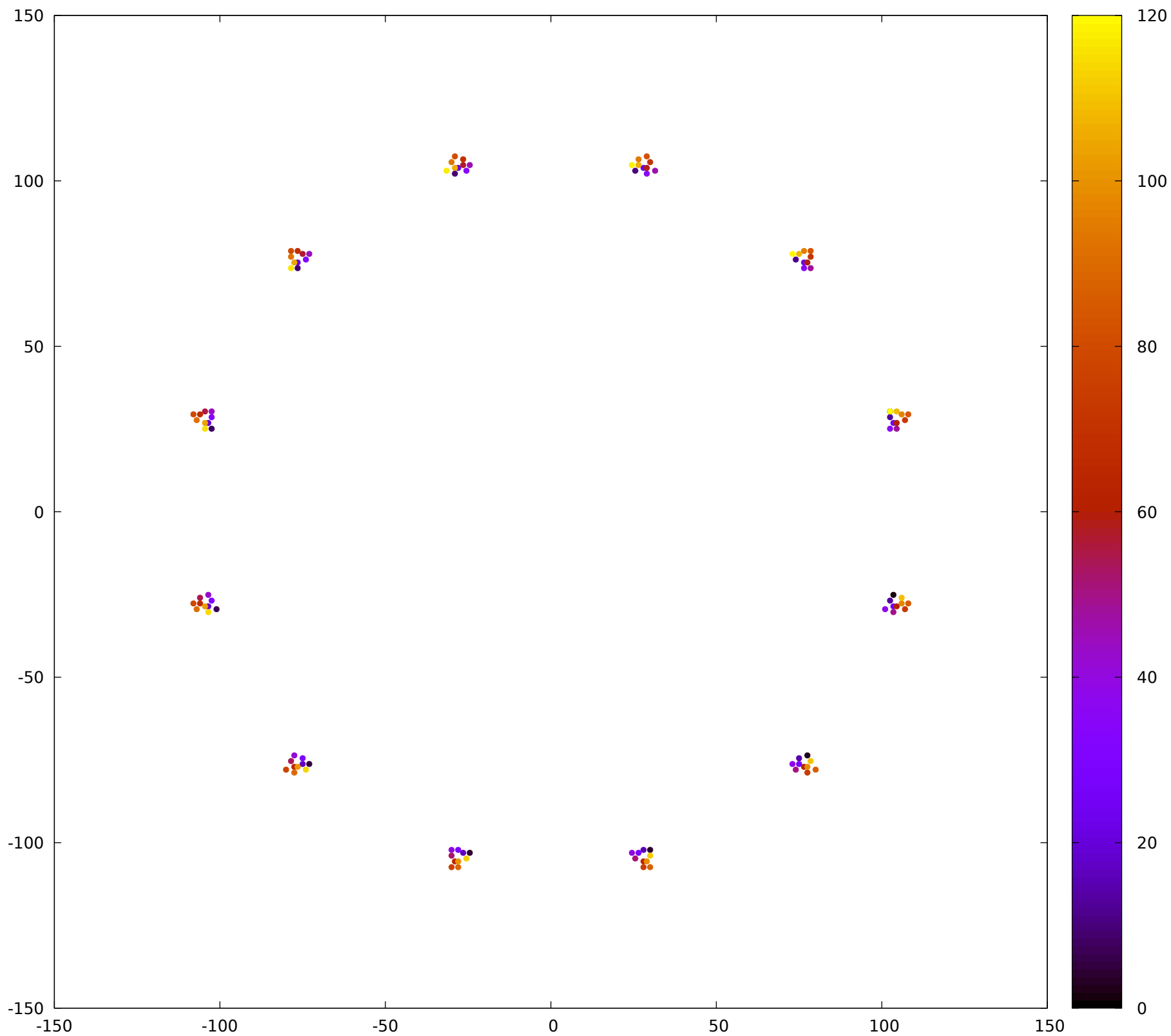
L = 84, every 12th point



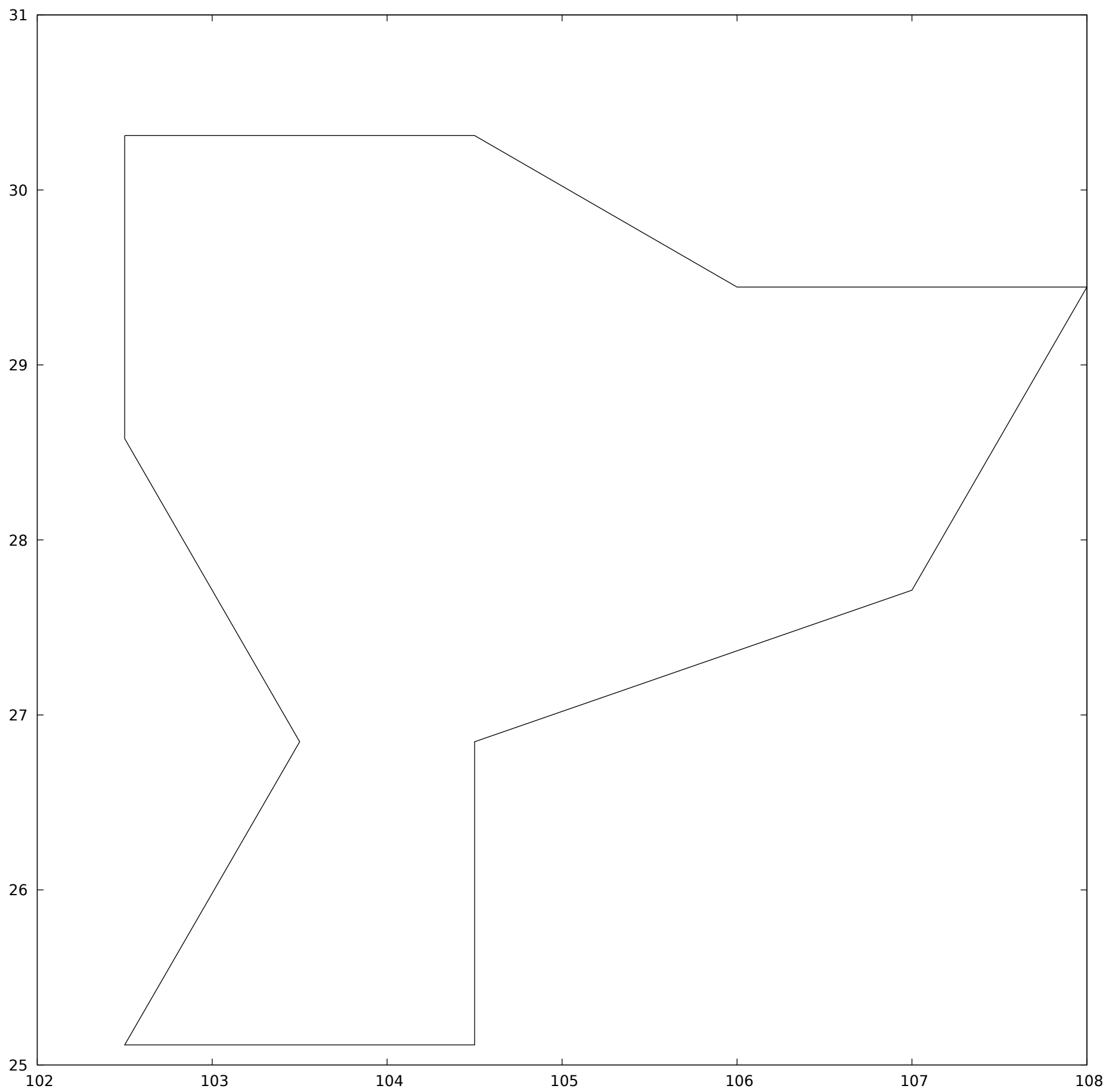
L = 110, all points



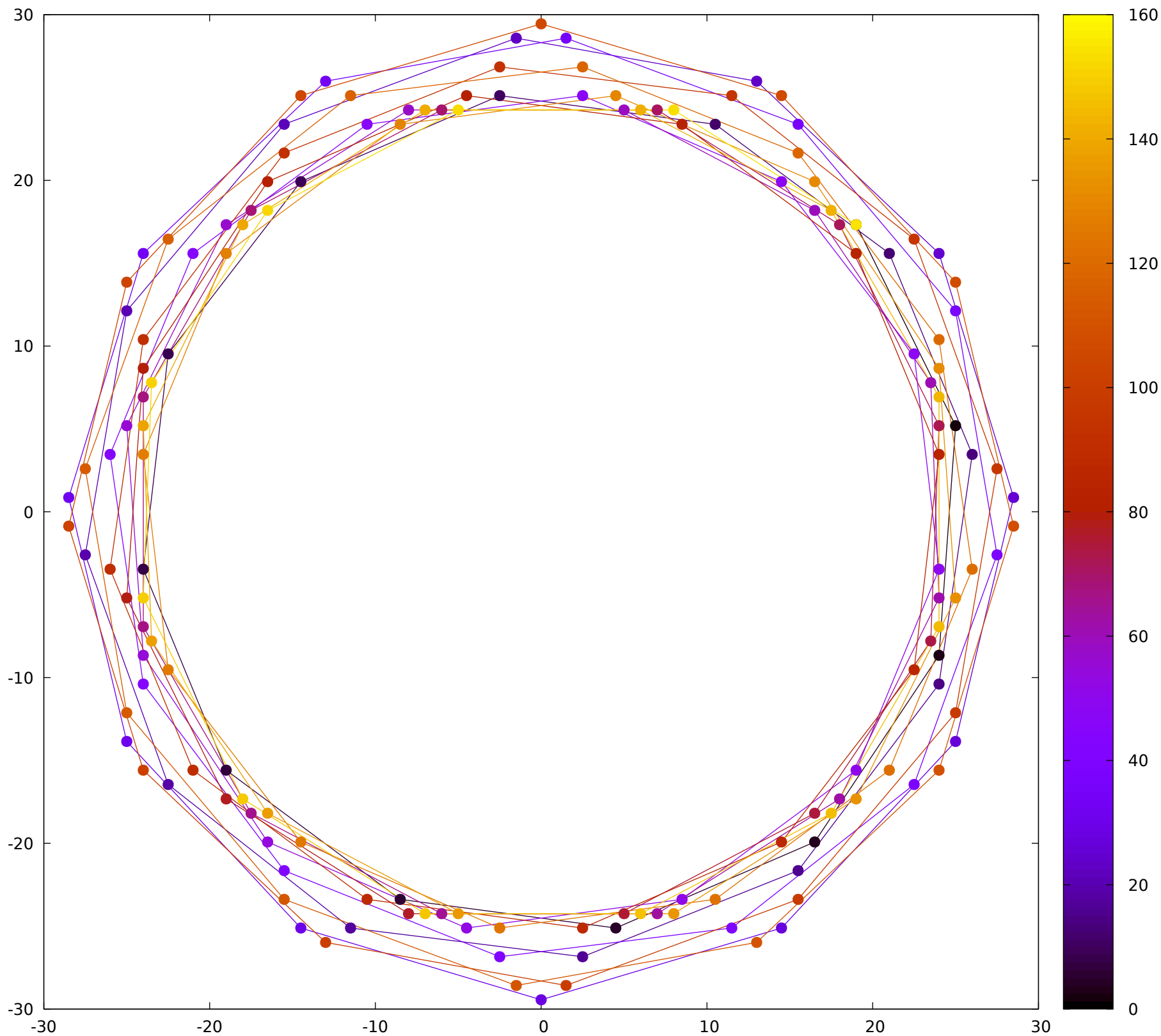
L = 120, all points



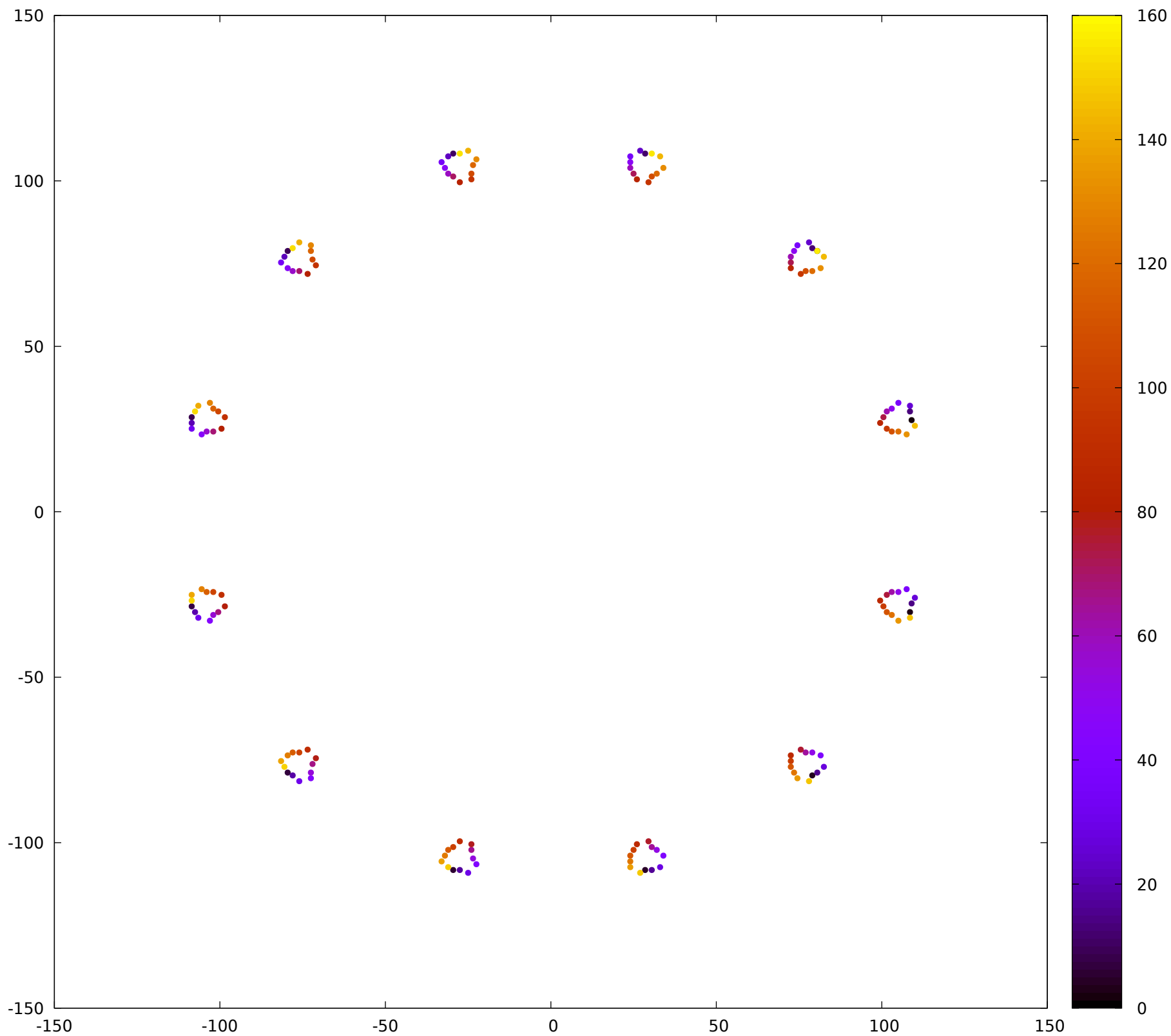
L = 120, every 12th point



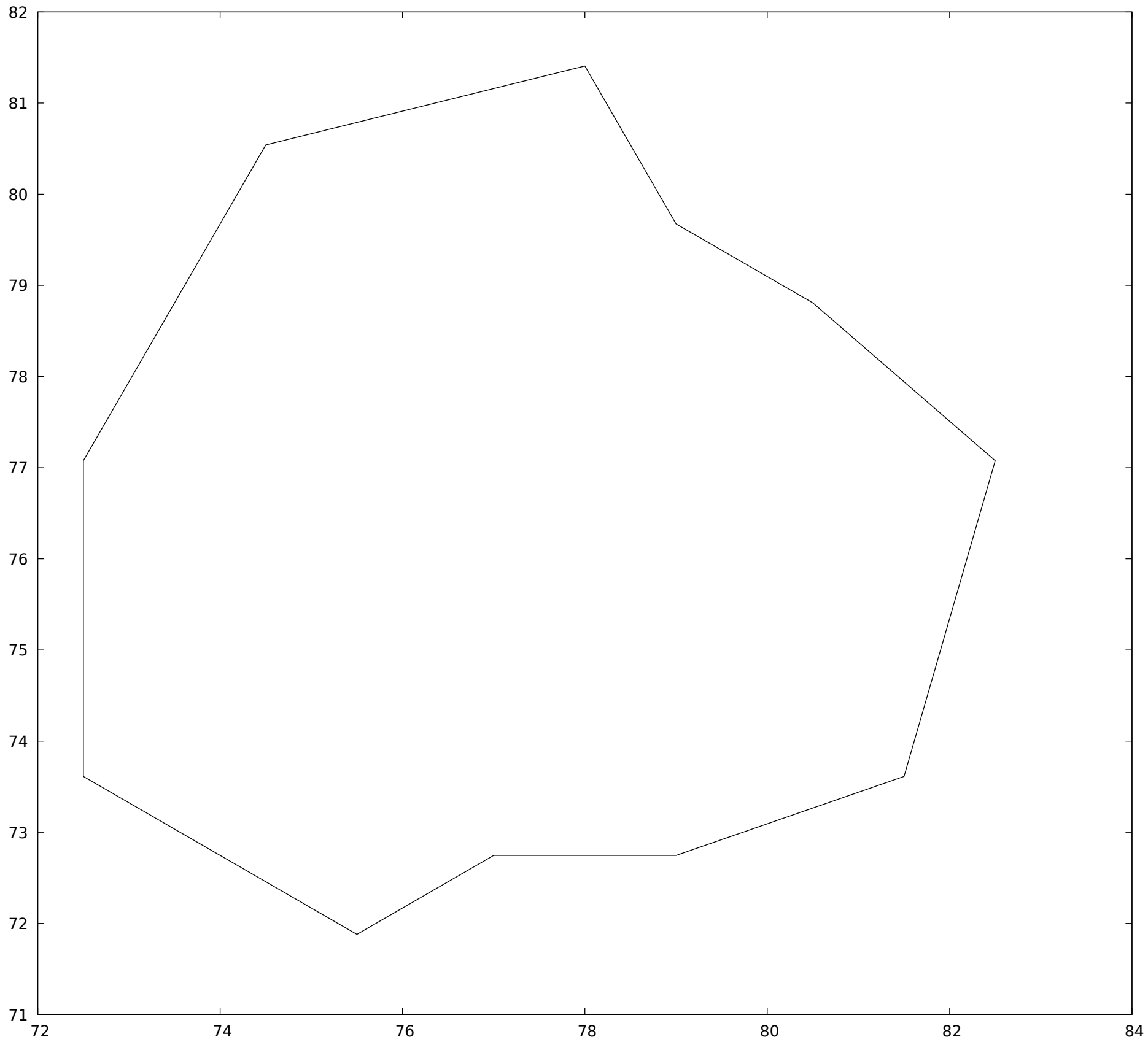
L = 154, all points



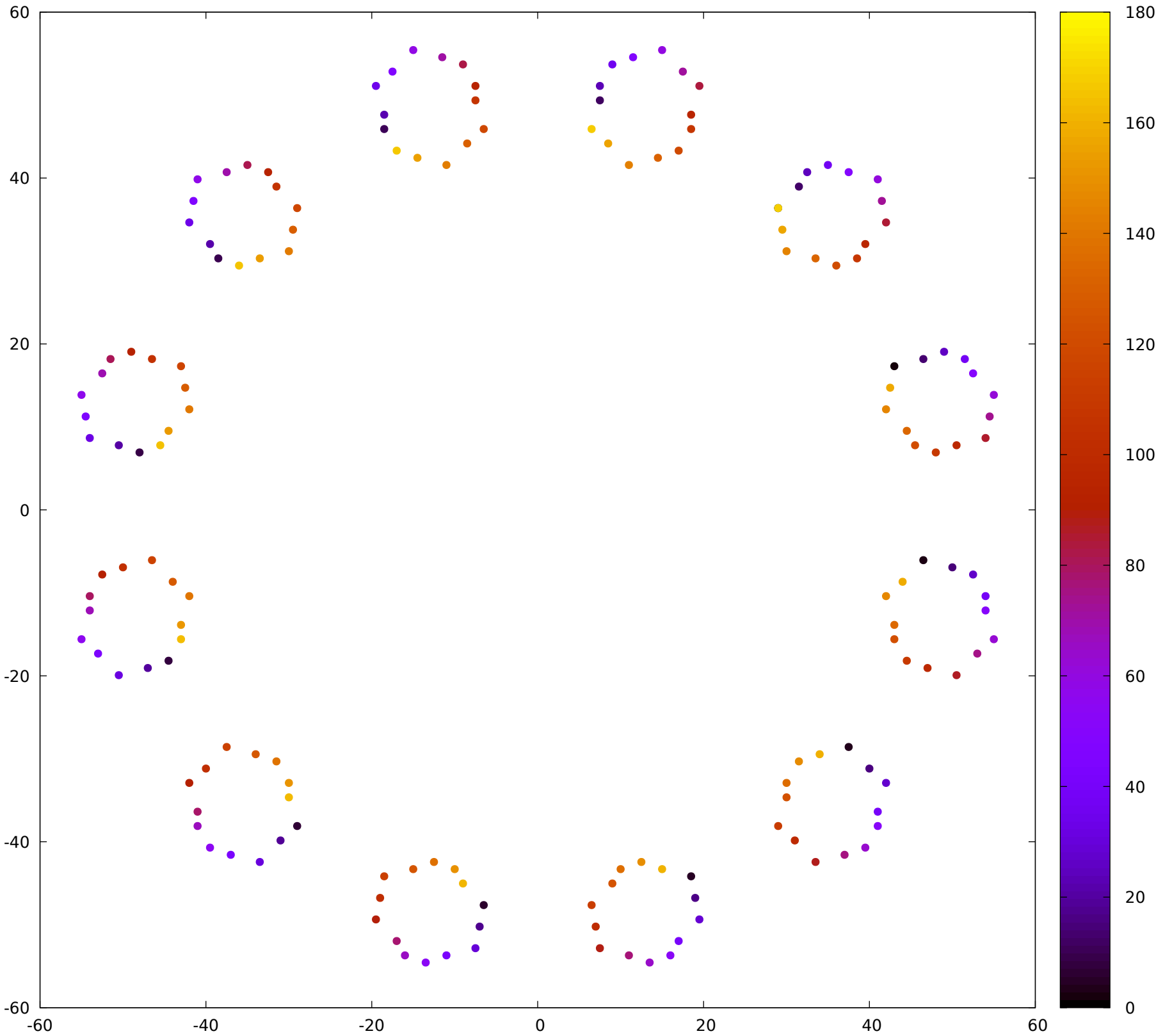
L = 156, all points



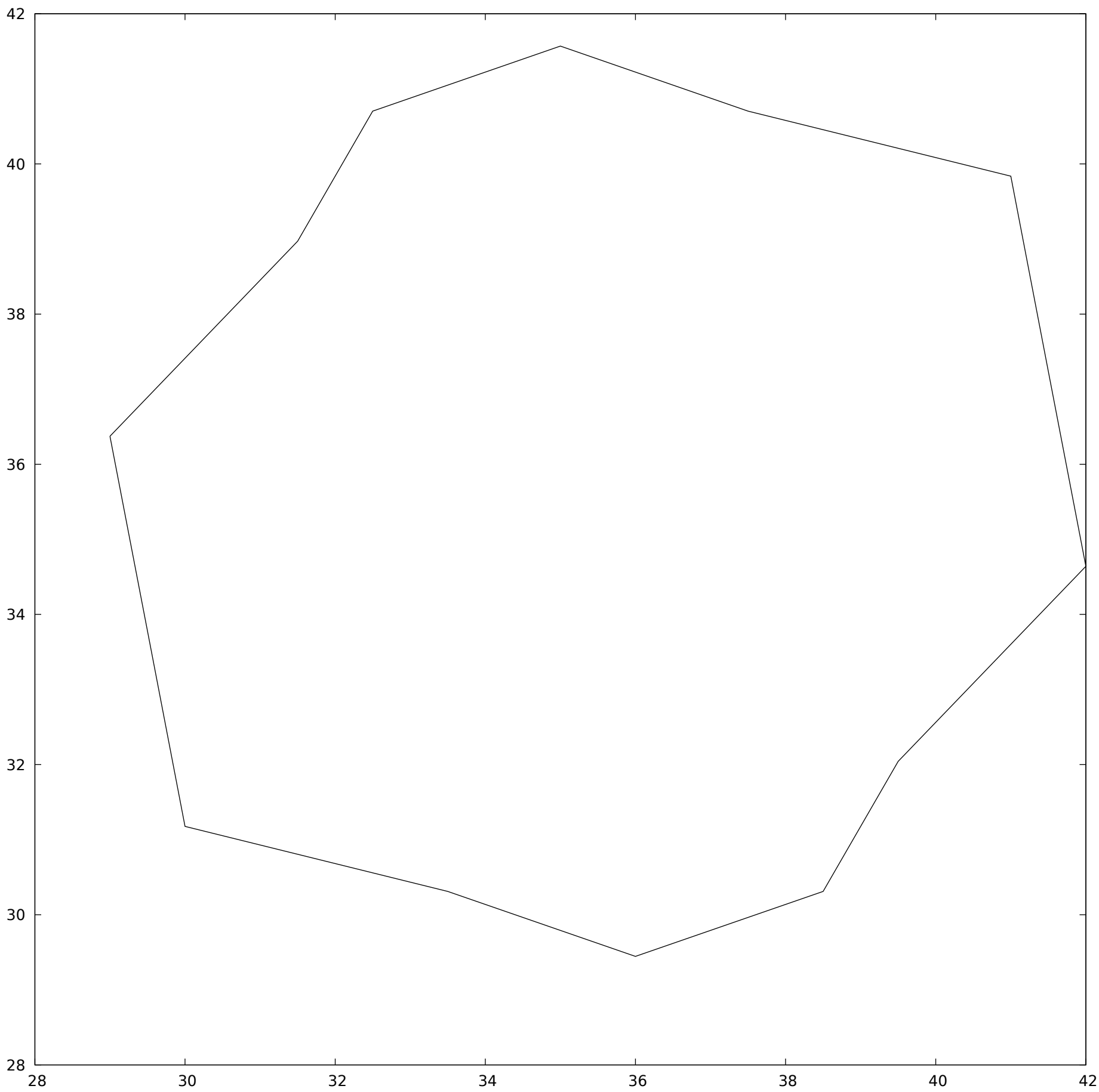
L = 156, every 12th point



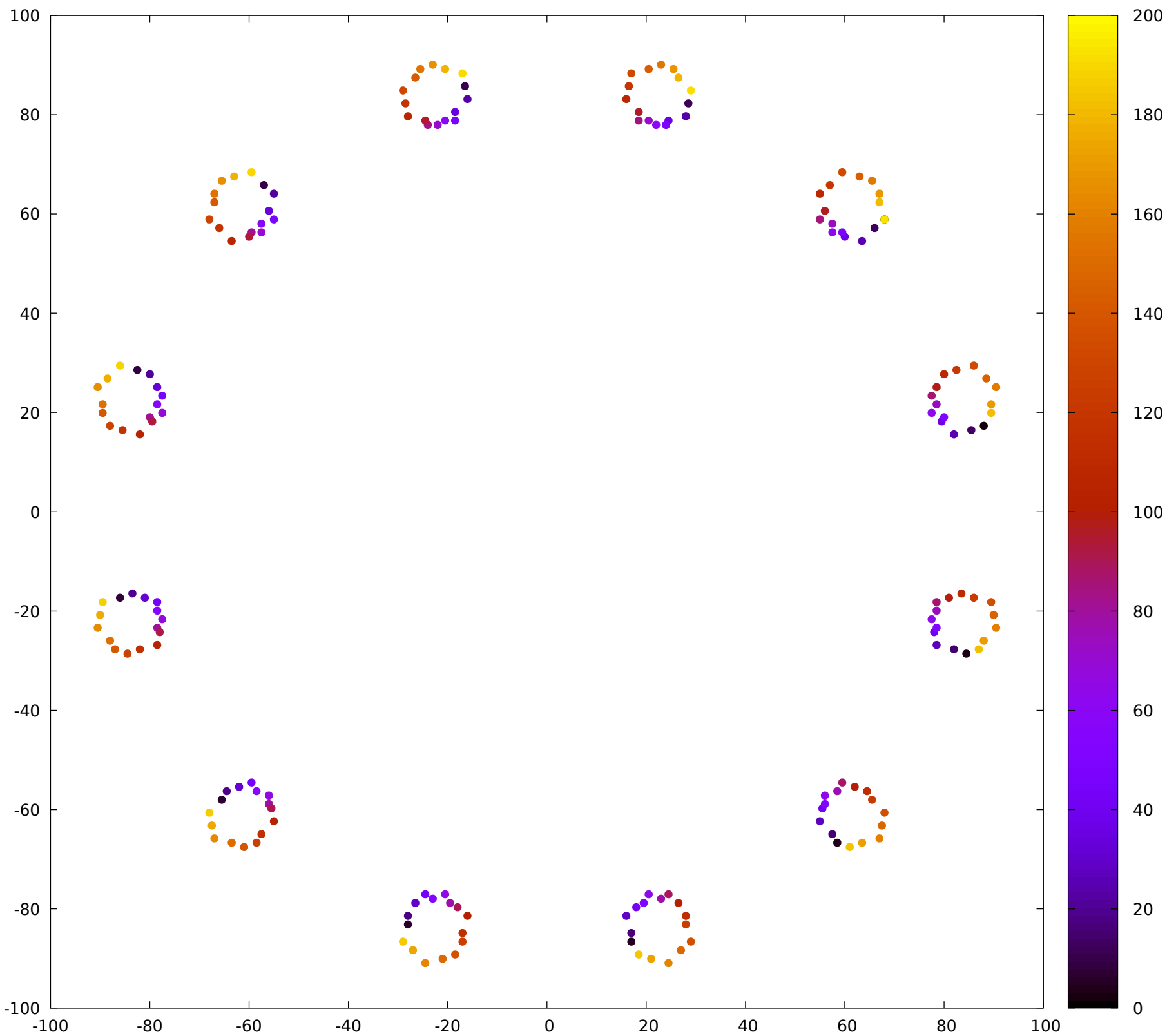
L = 168, all points



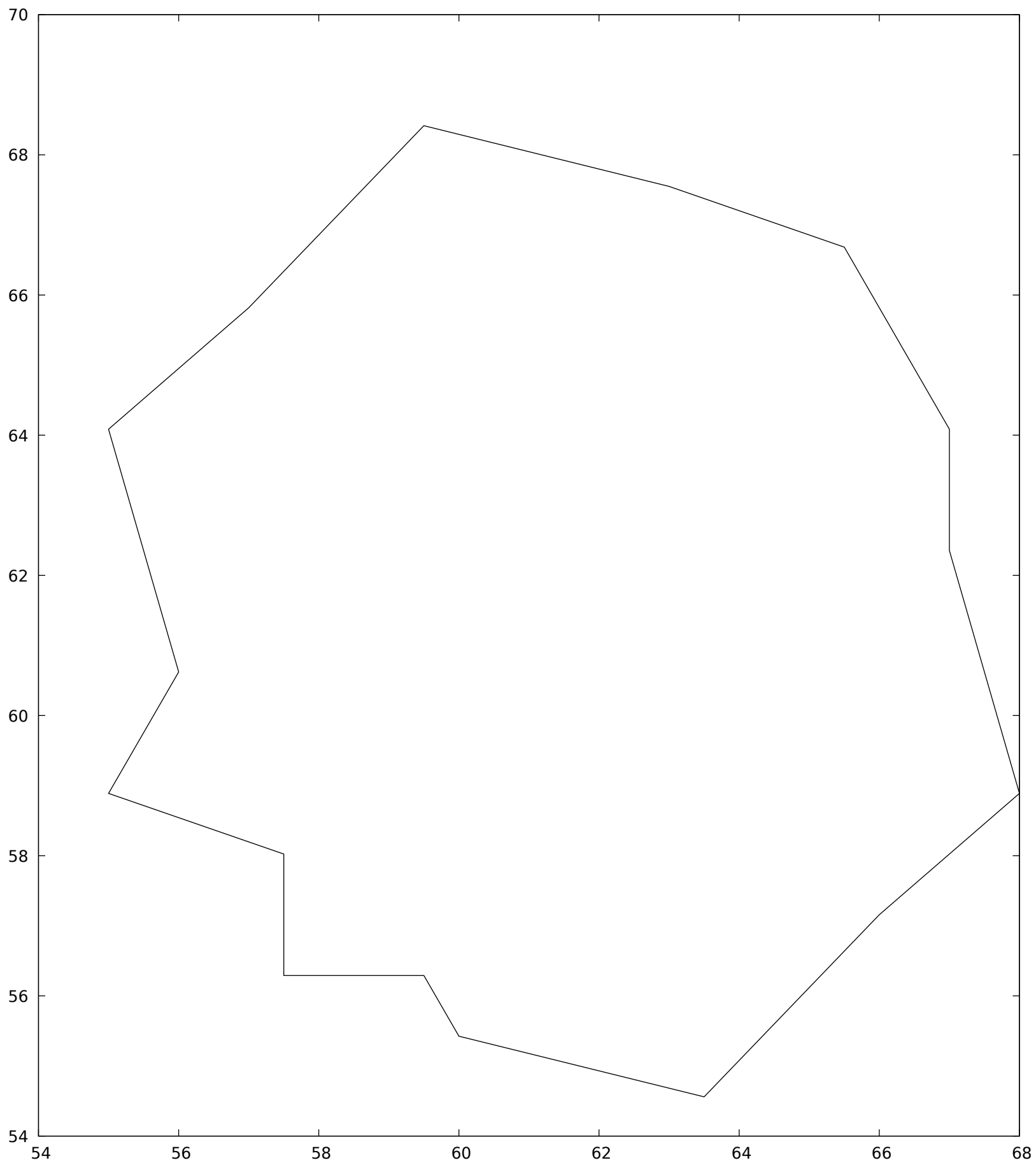
L = 168, every 12th point



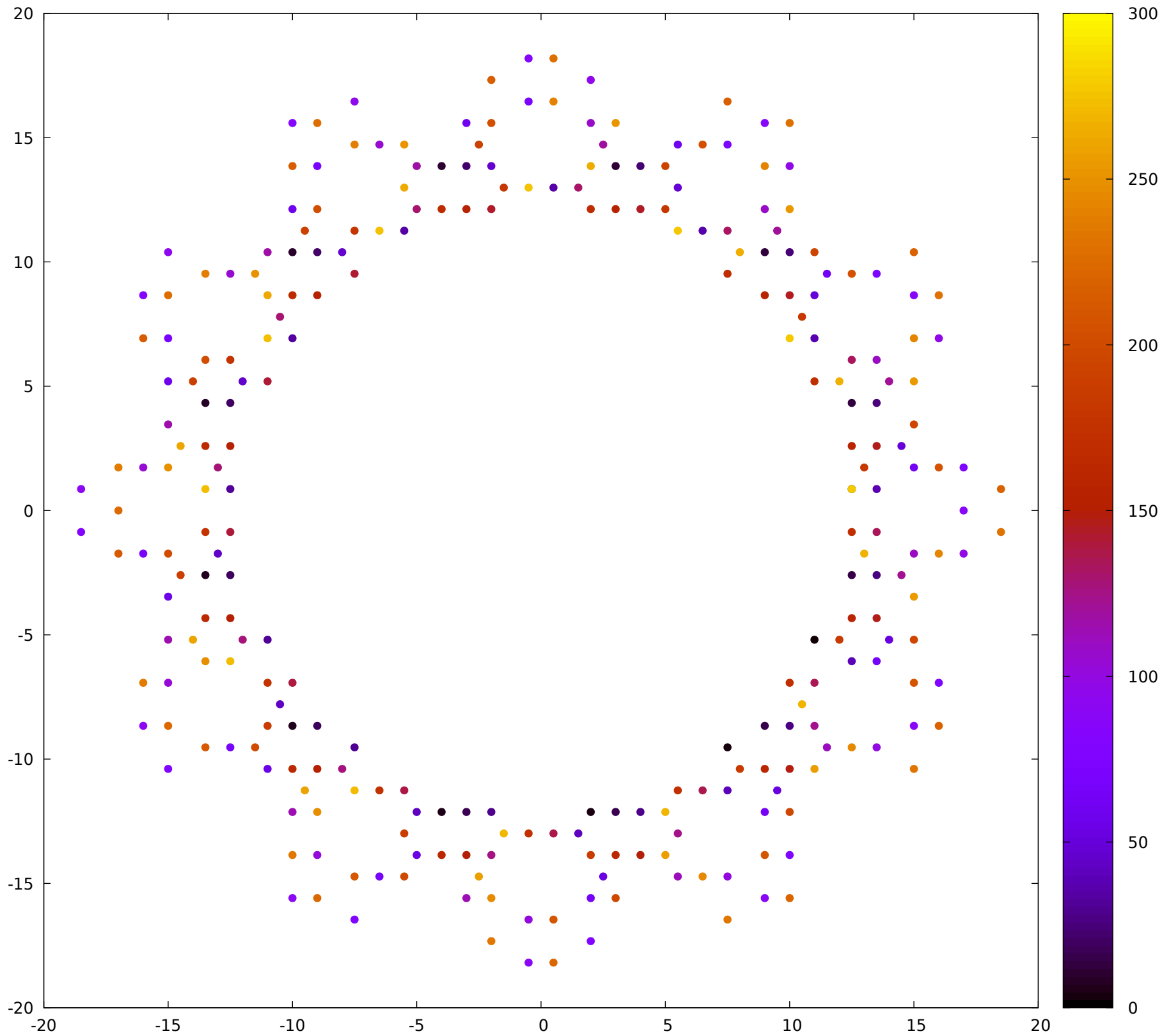
L = 192, all points



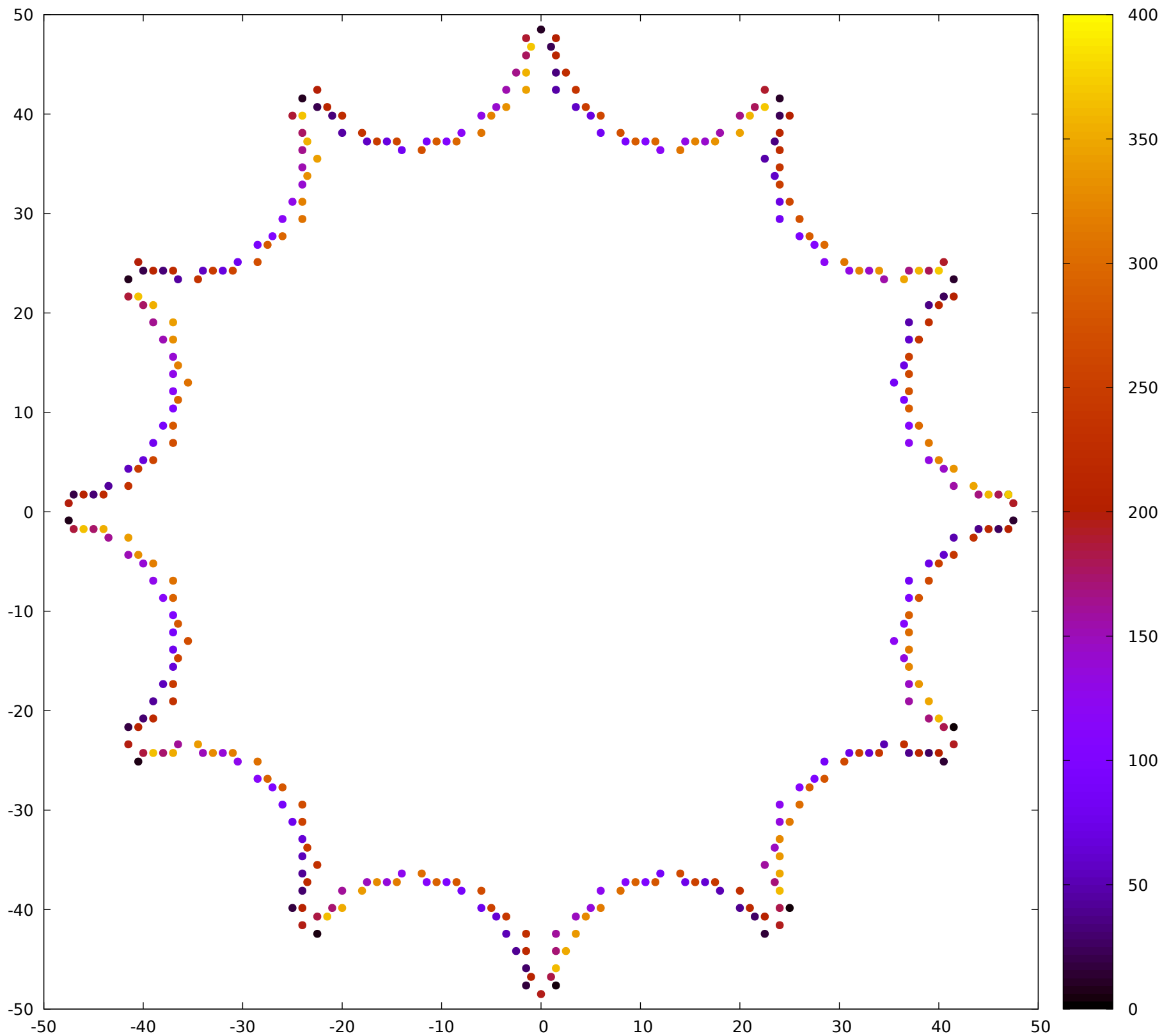
L = 192, every 12th point



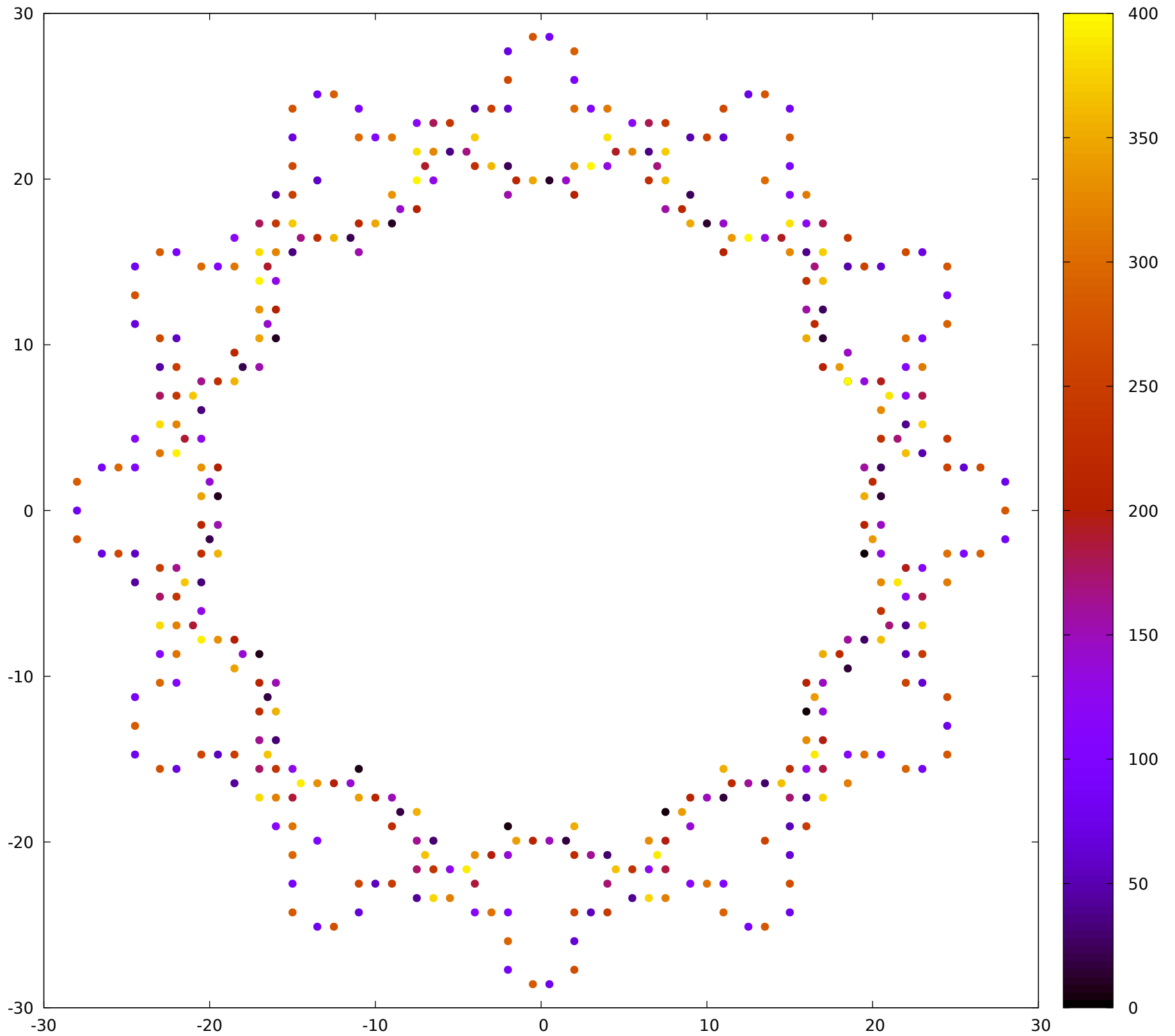
L = 278, all points



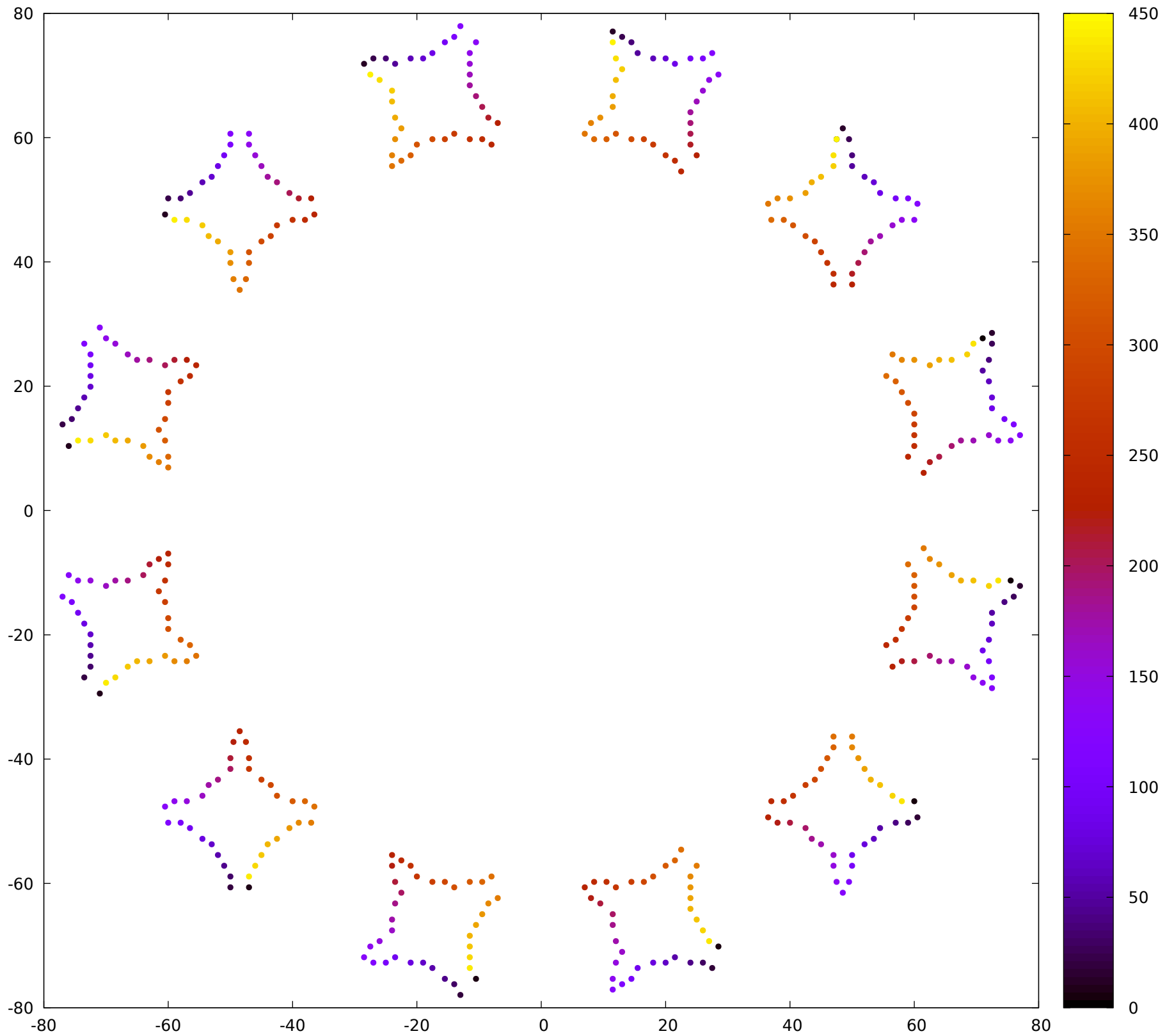
L = 370, all points



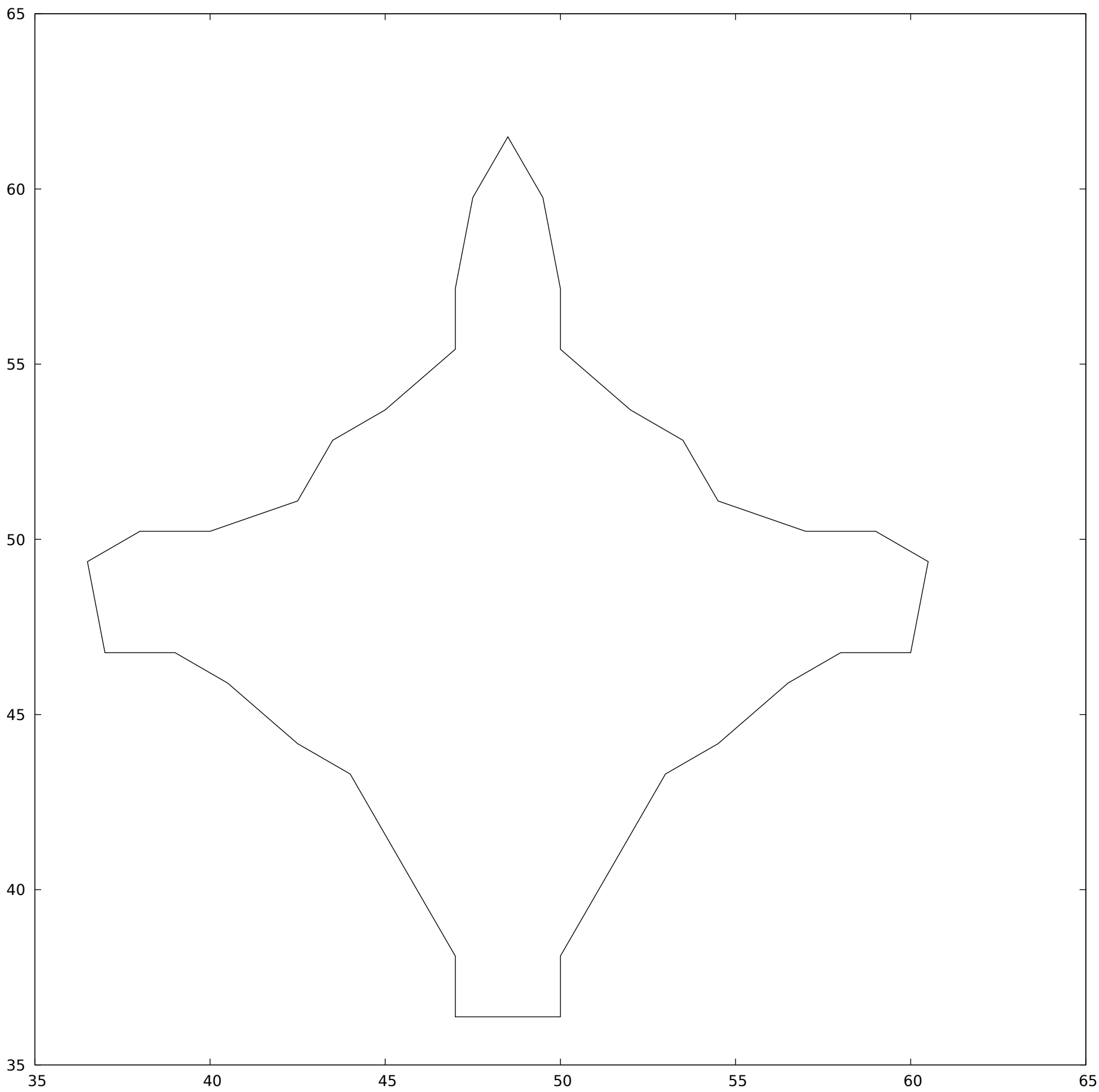
L = 398, all points



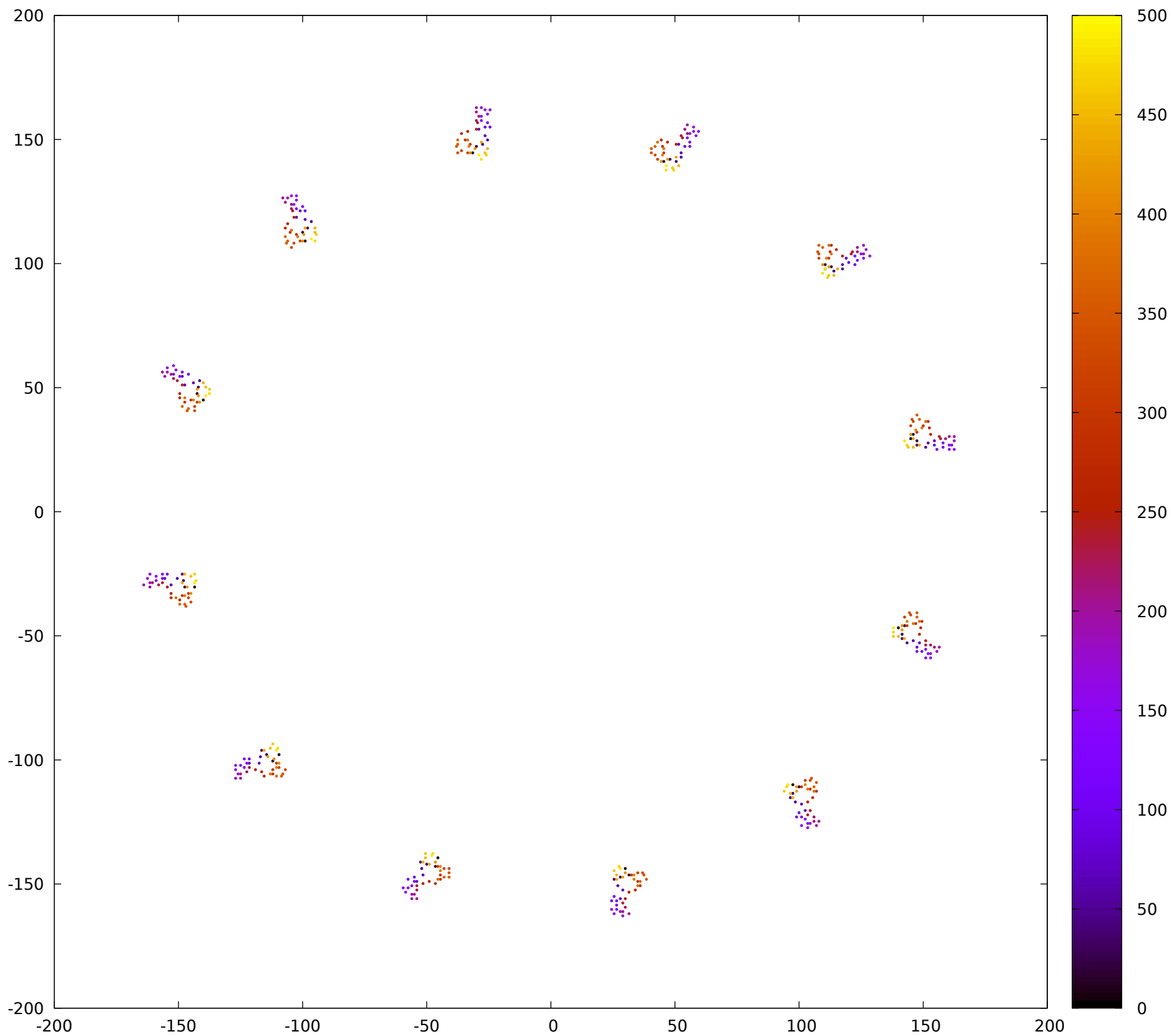
L = 444, all points



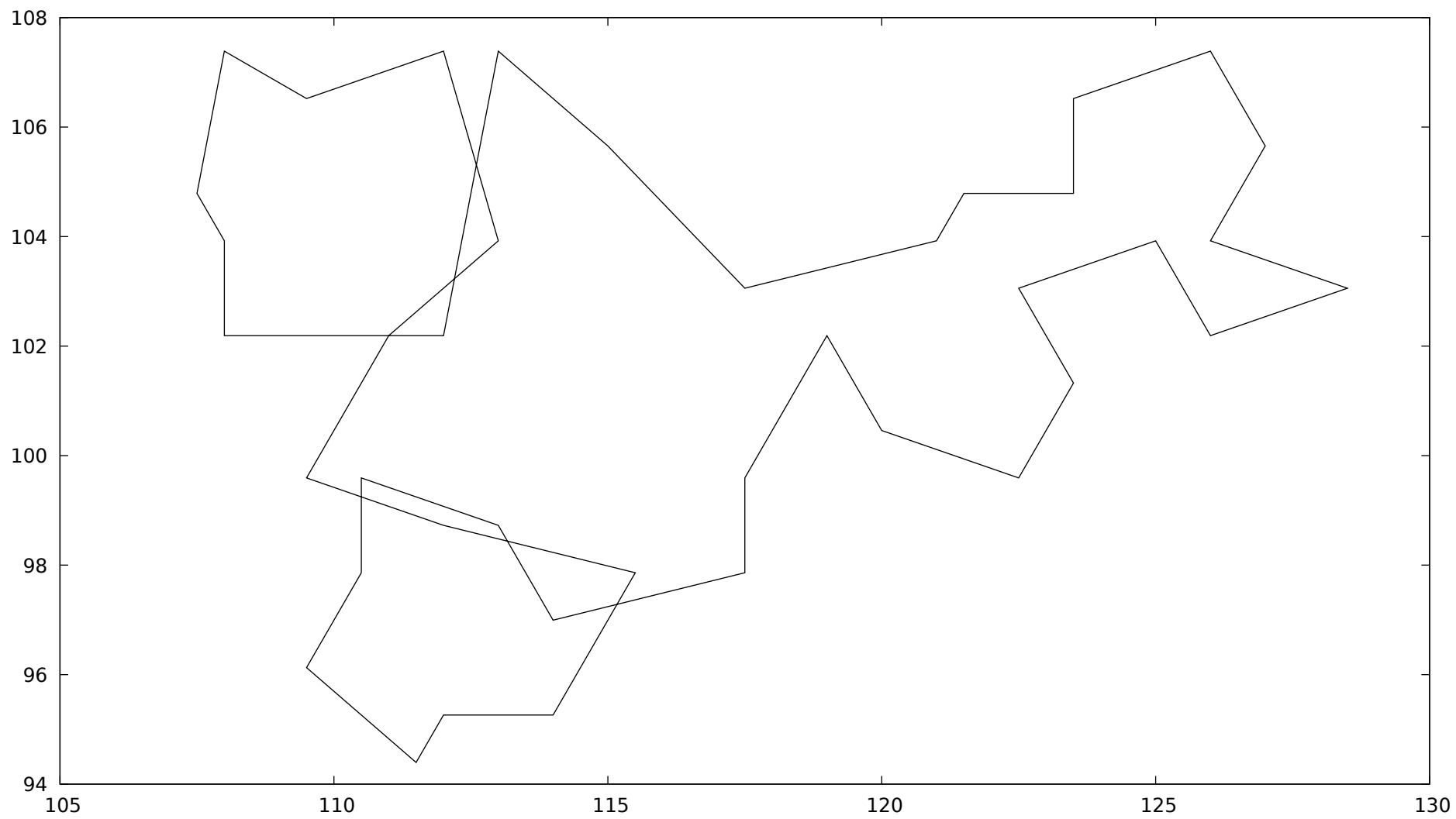
L = 444, every 12th point



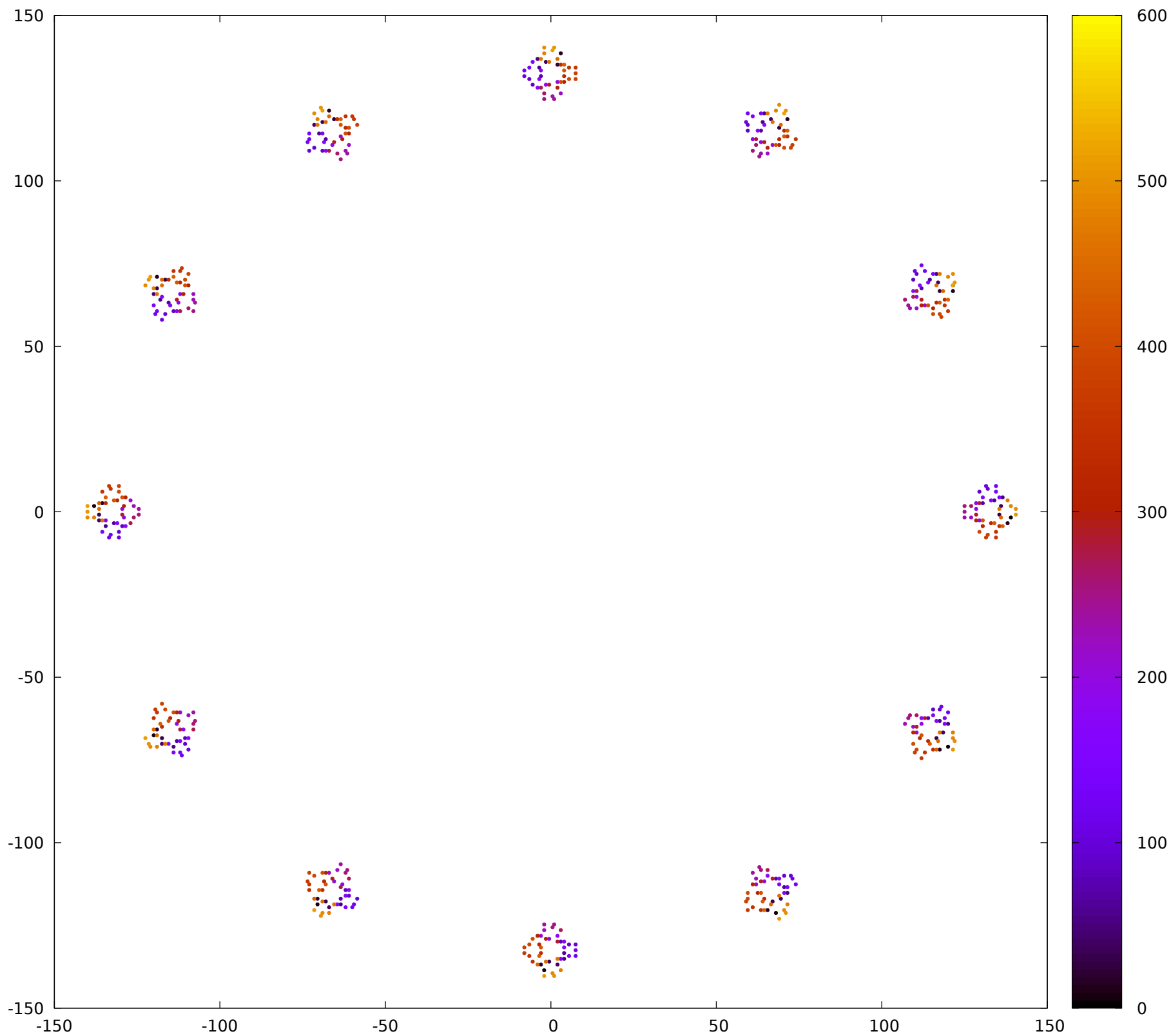
L = 492, all points



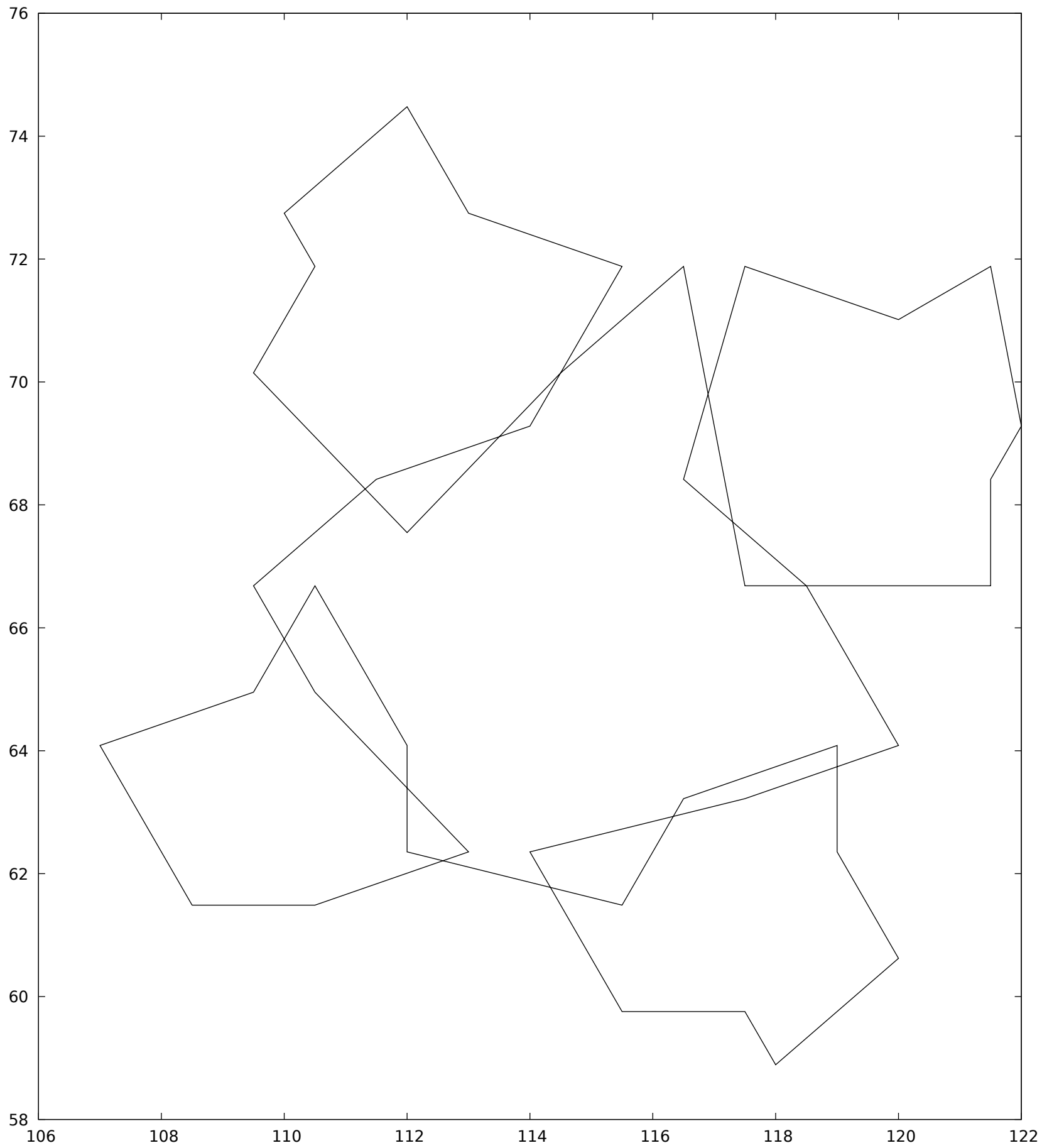
L = 492, every 12th point



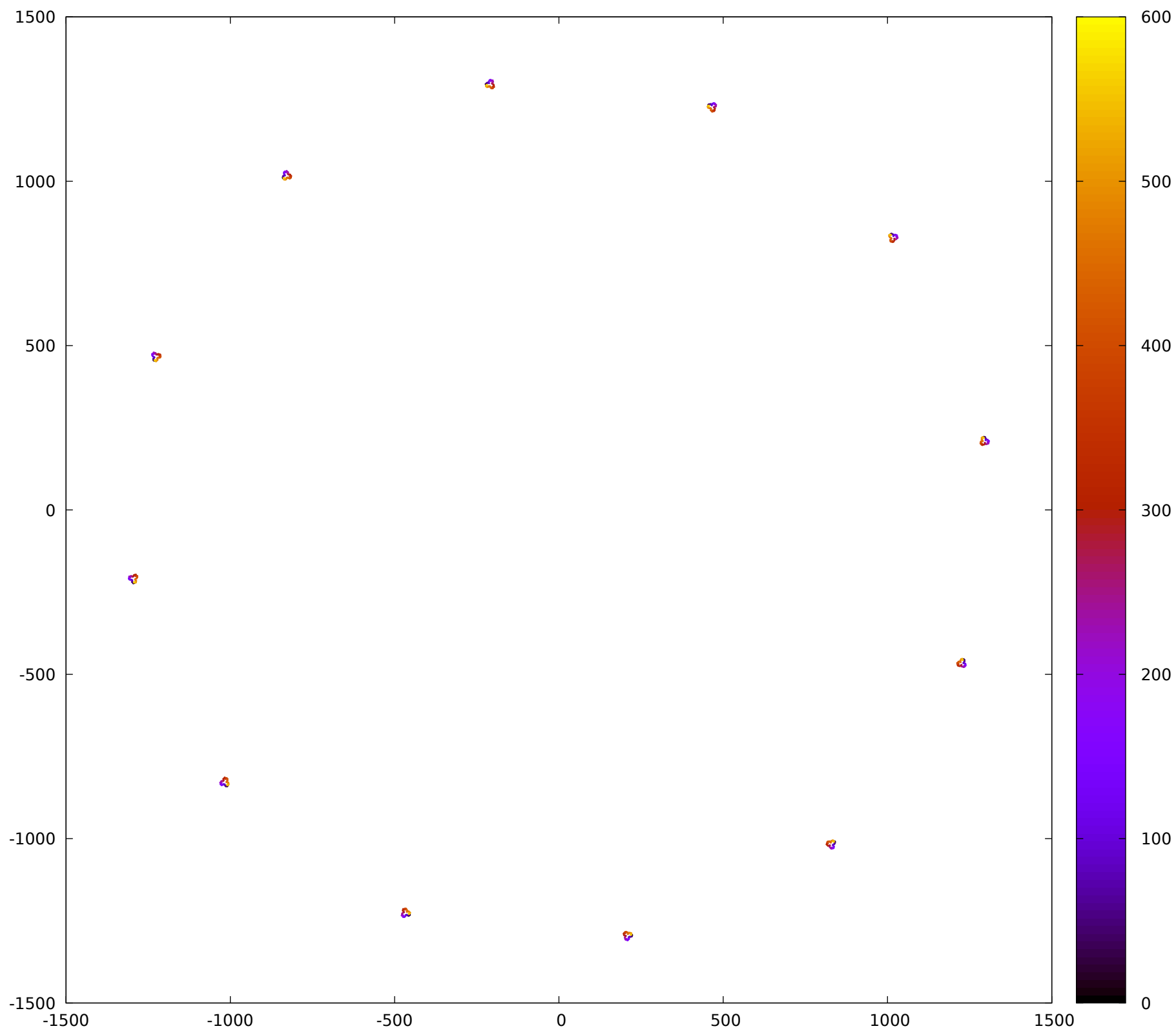
L = 516, all points



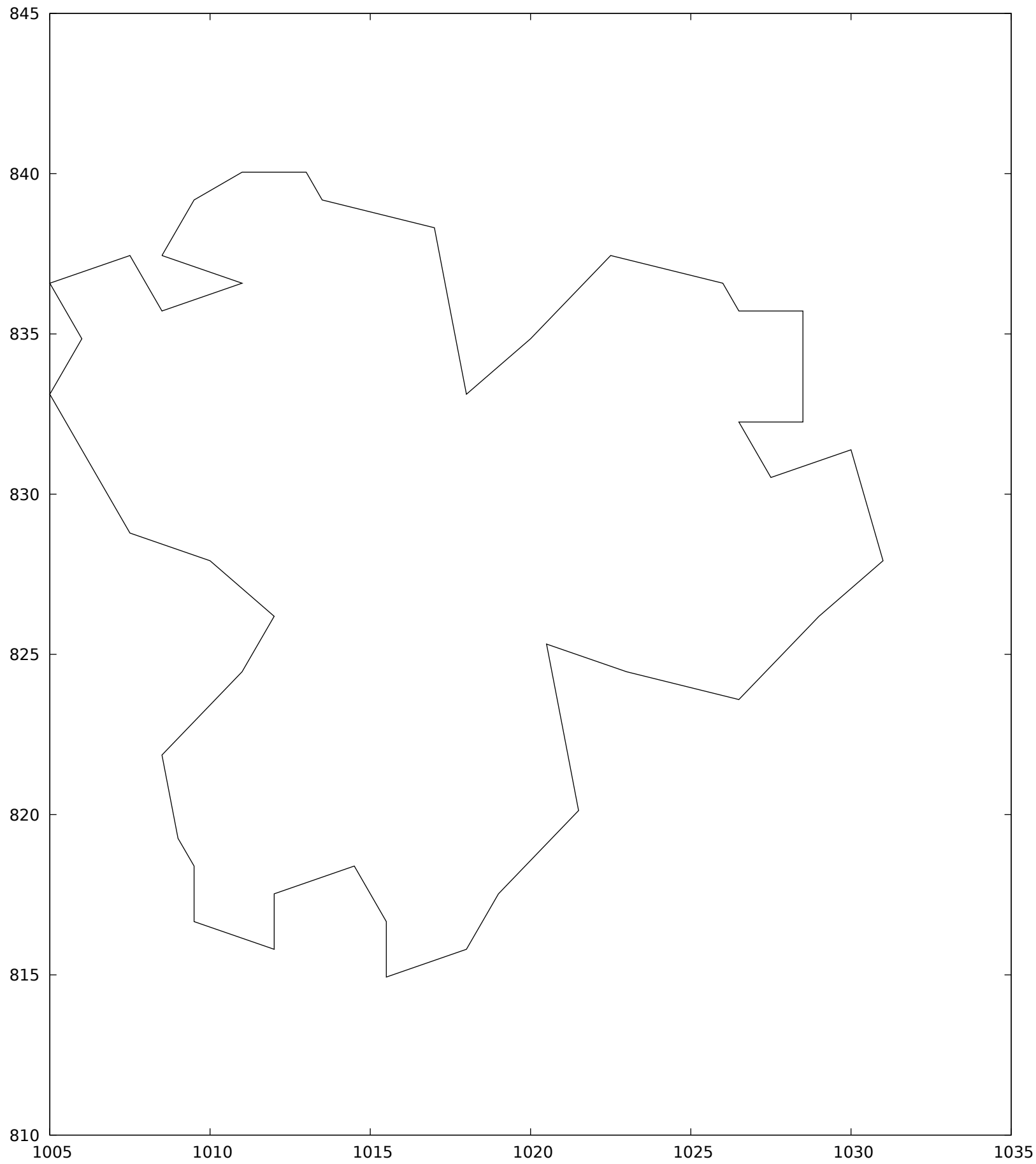
L = 516, every 12th point



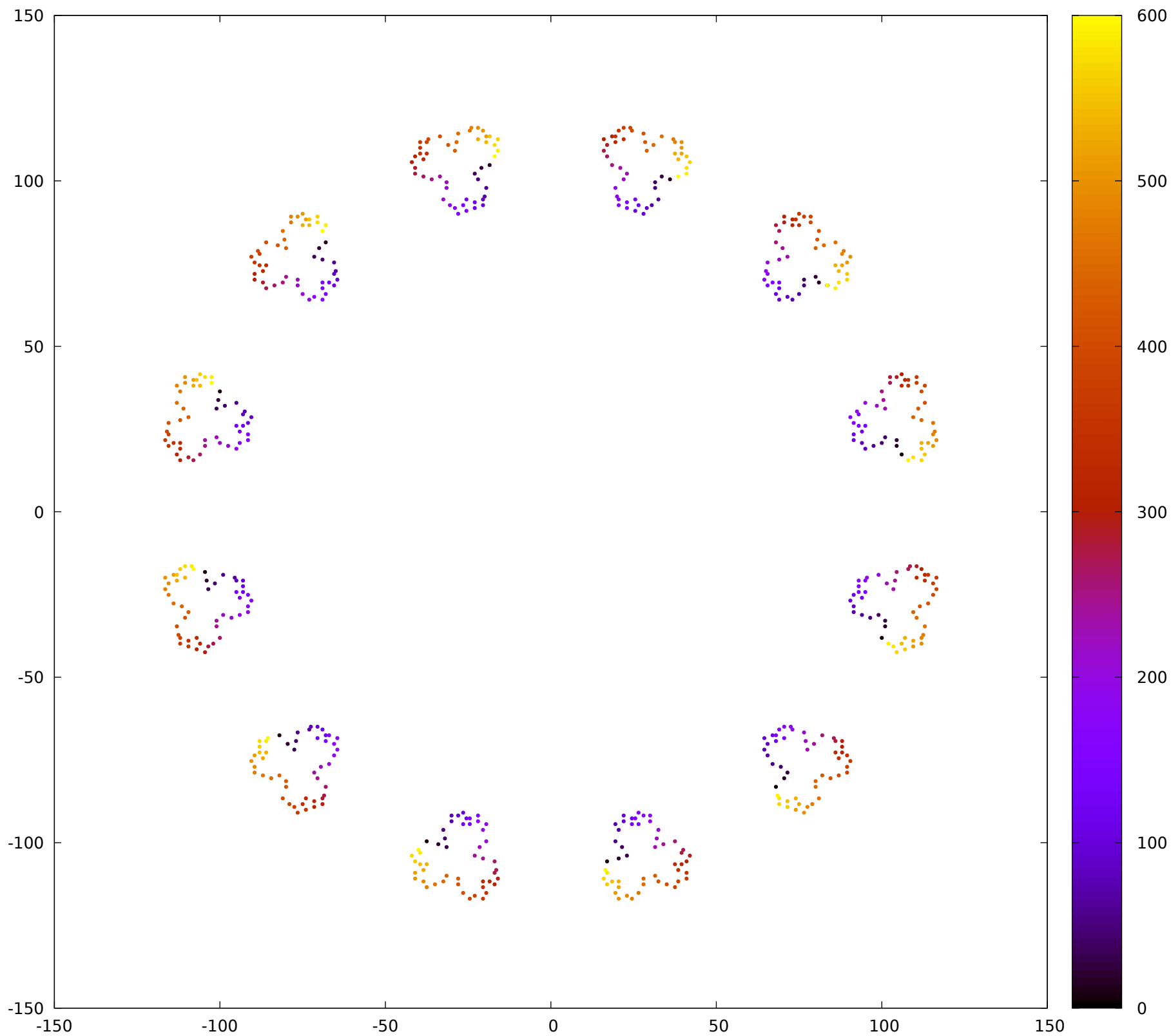
L = 564, all points



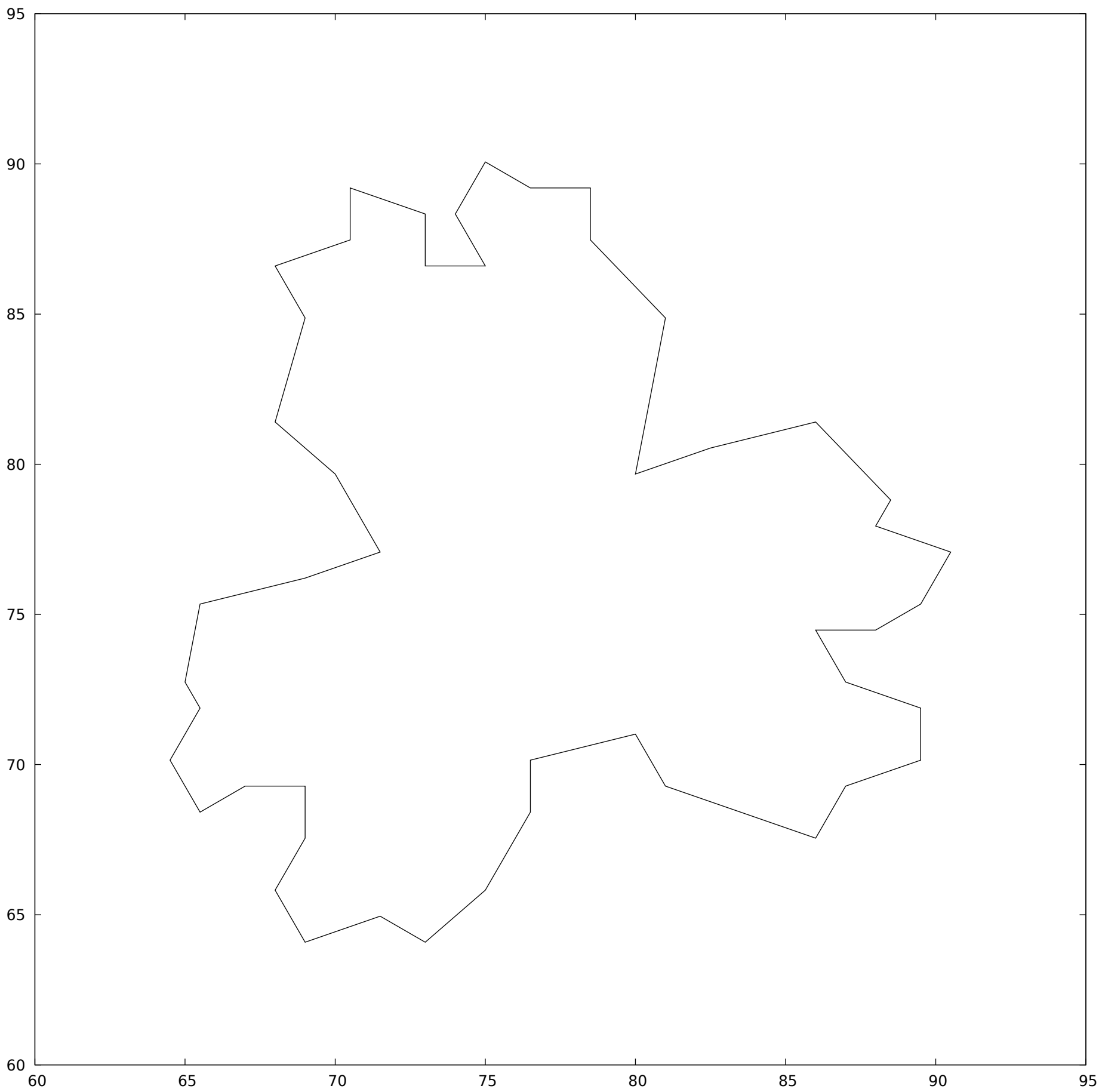
L = 564, every 12th point



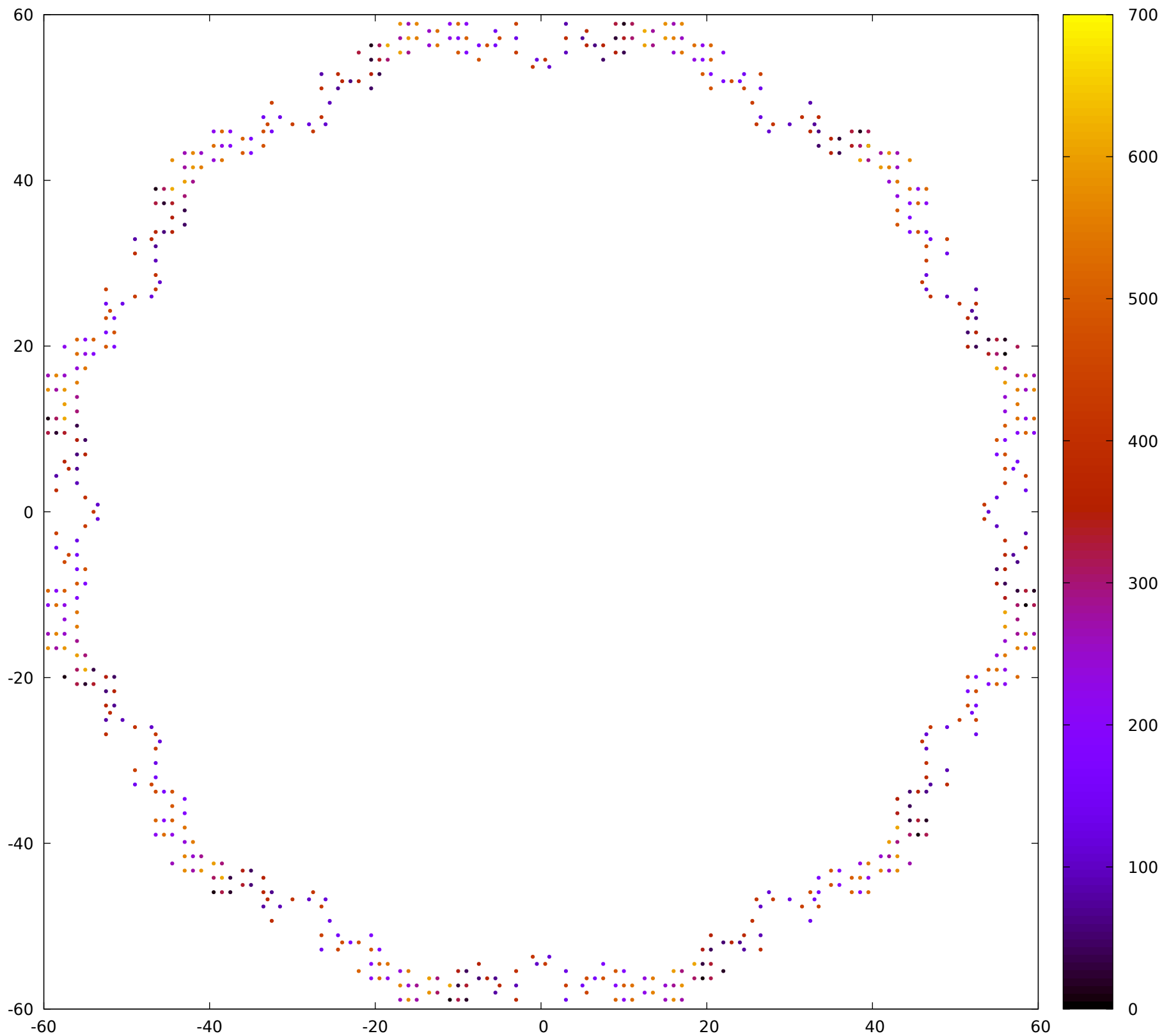
L = 600, all points



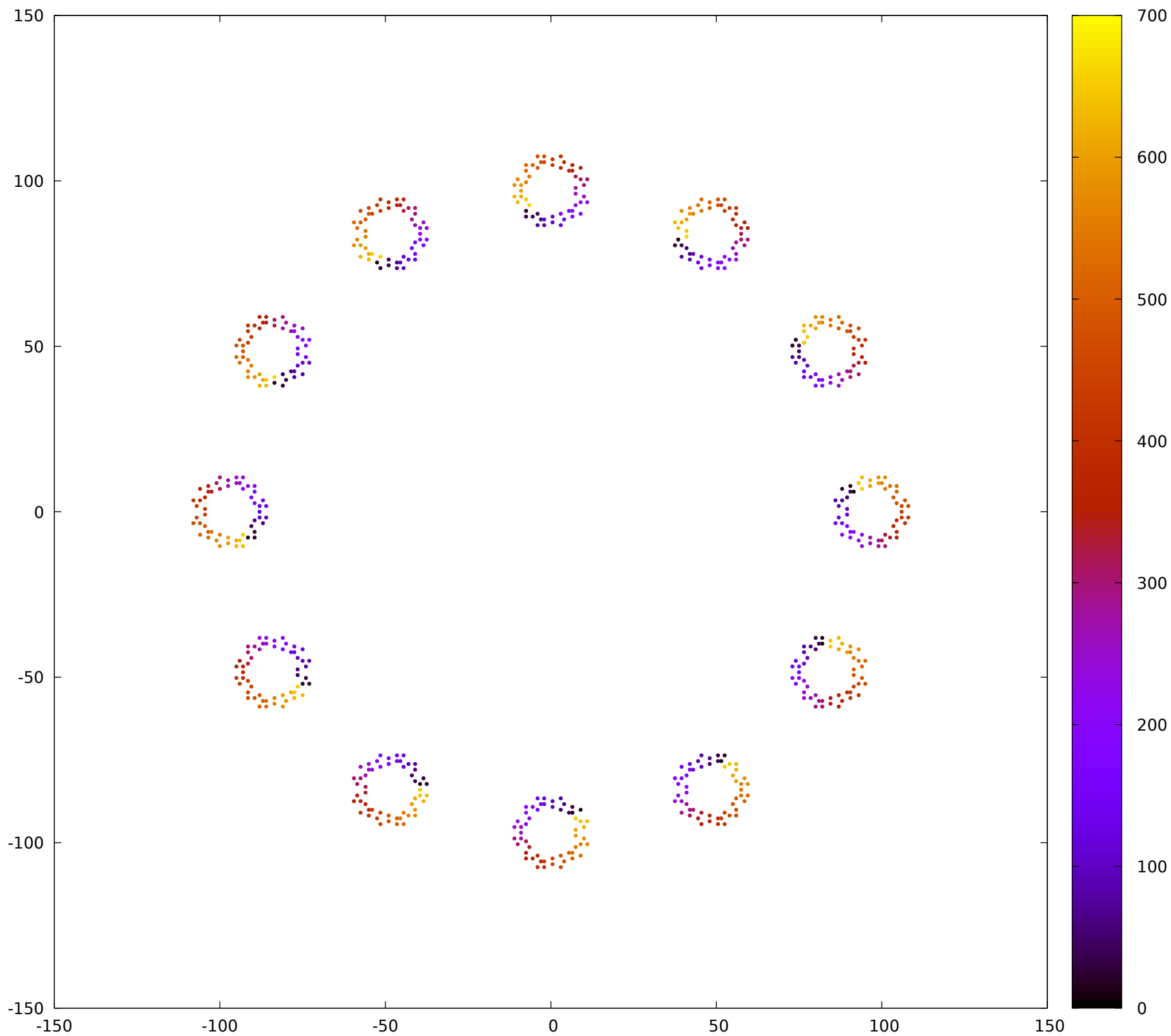
L = 600, every 12th point



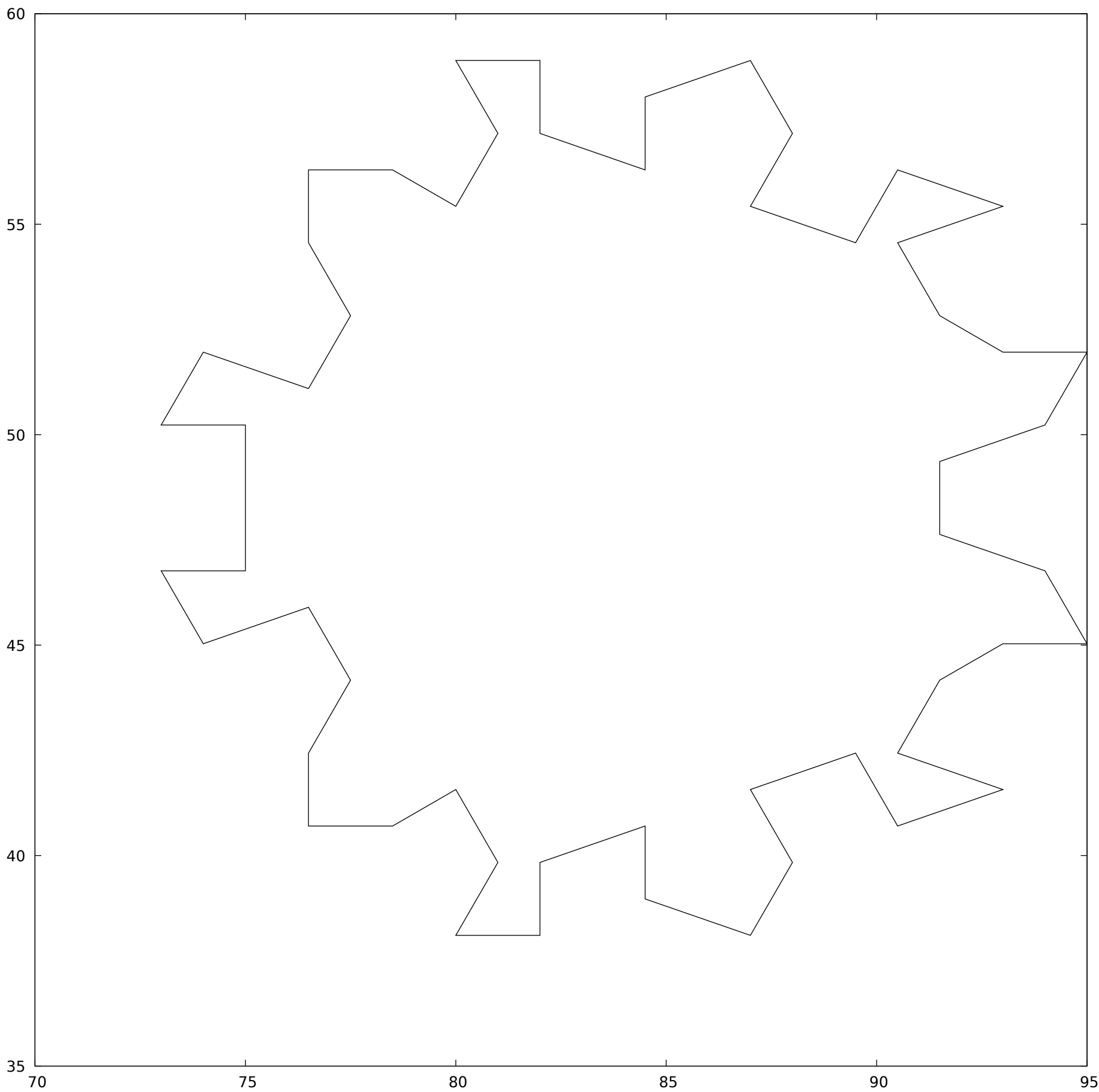
L = 614, all points



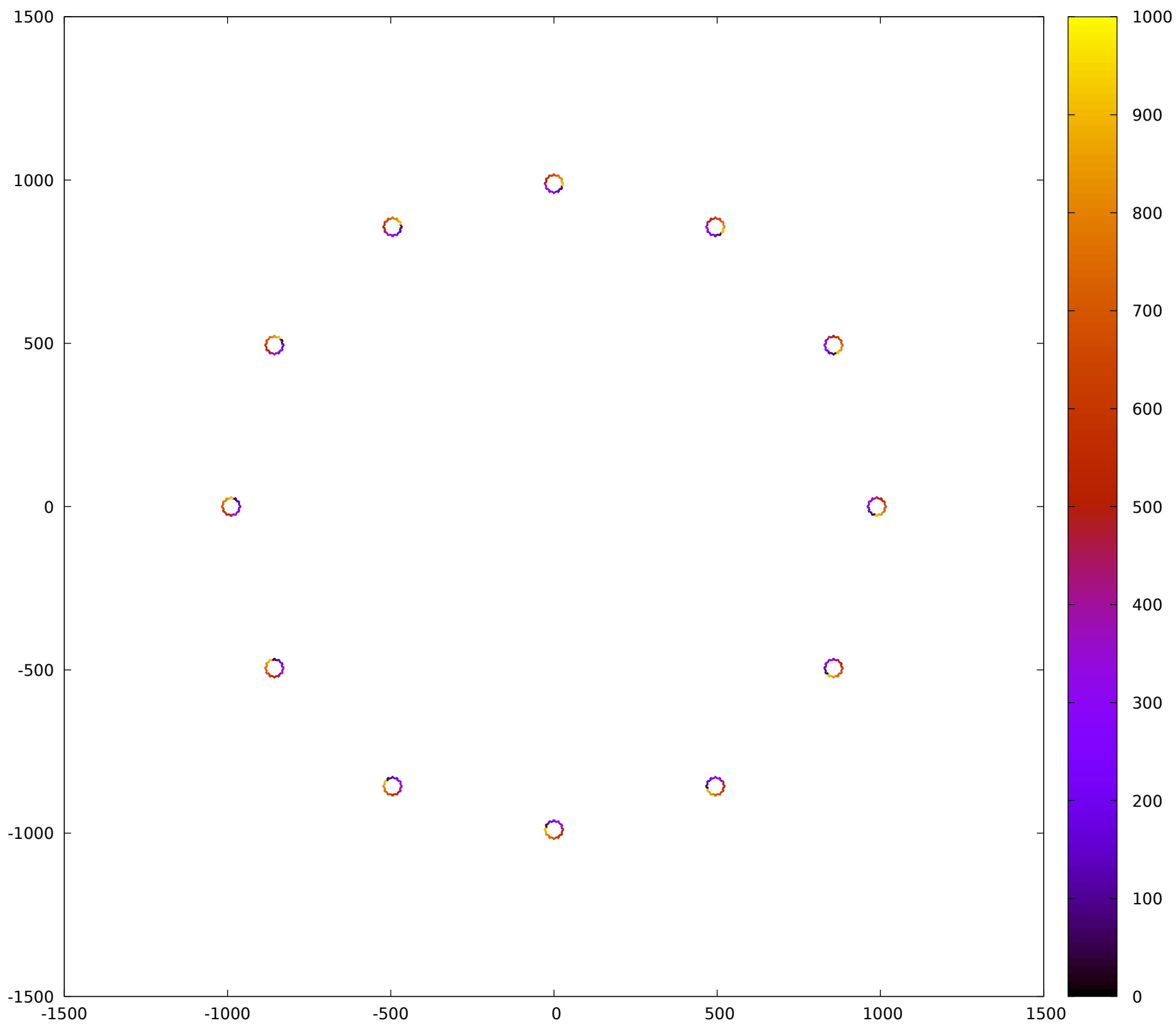
L = 660, all points



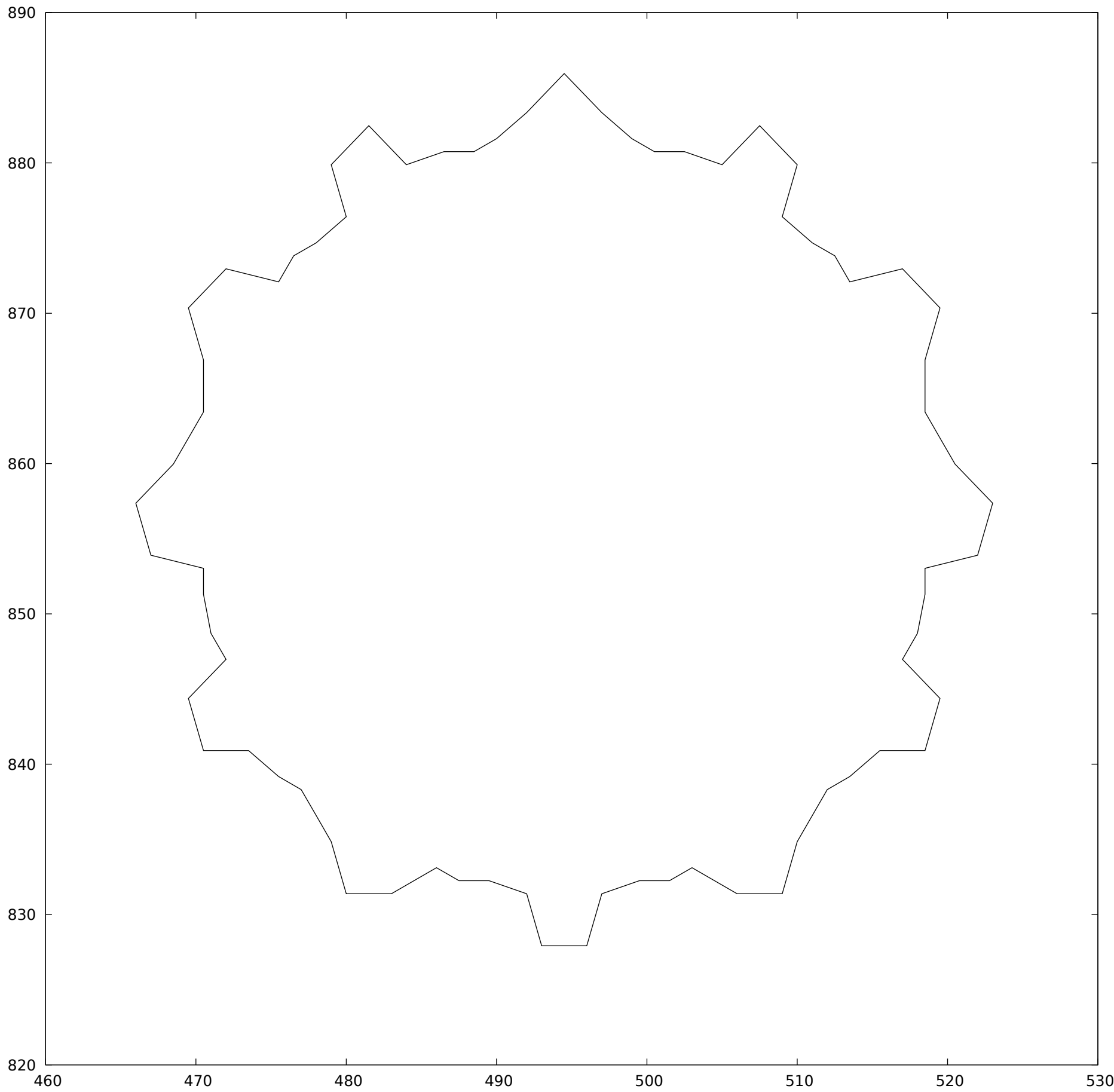
L = 660, every 12th point



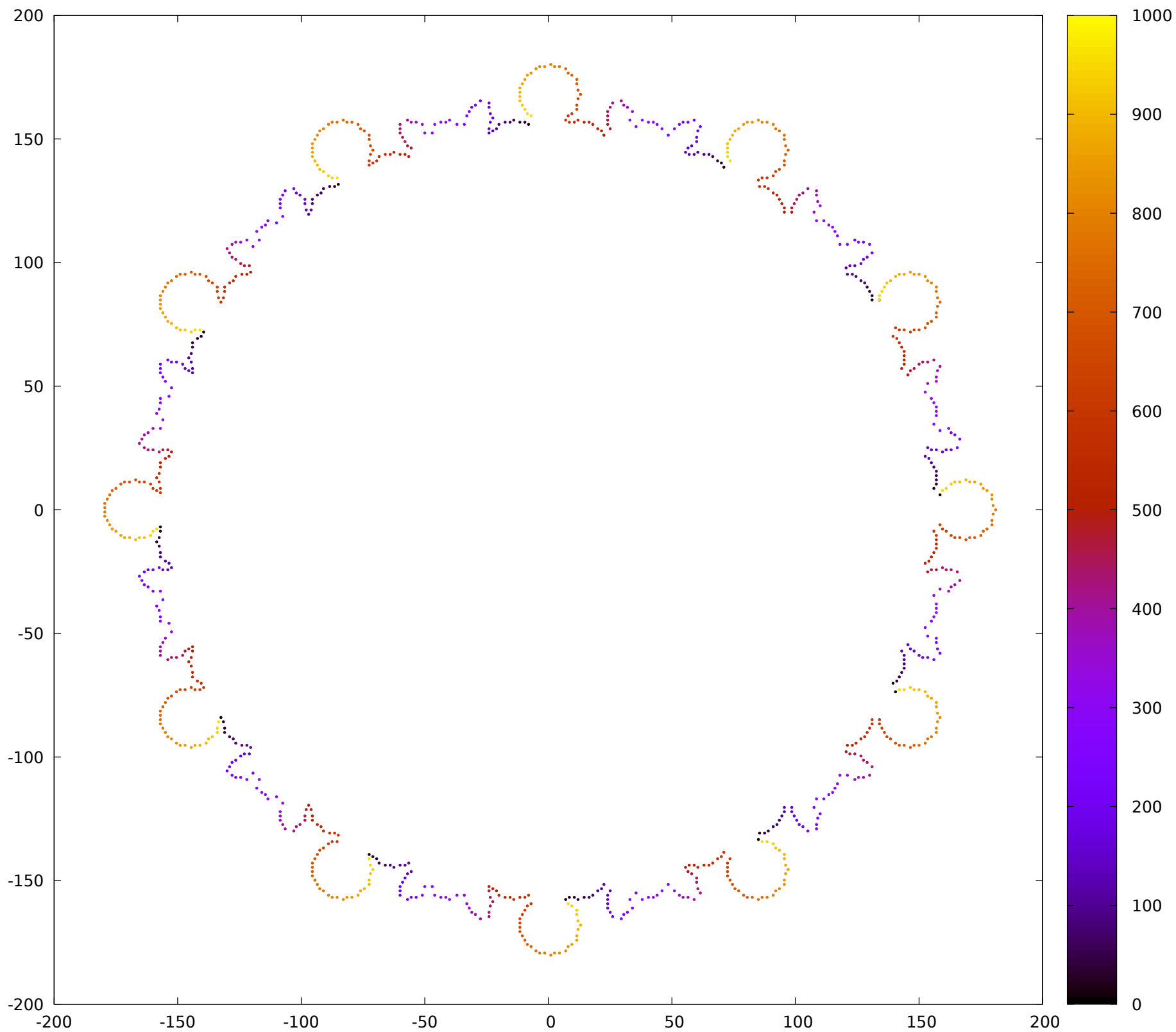
L = 924, all points



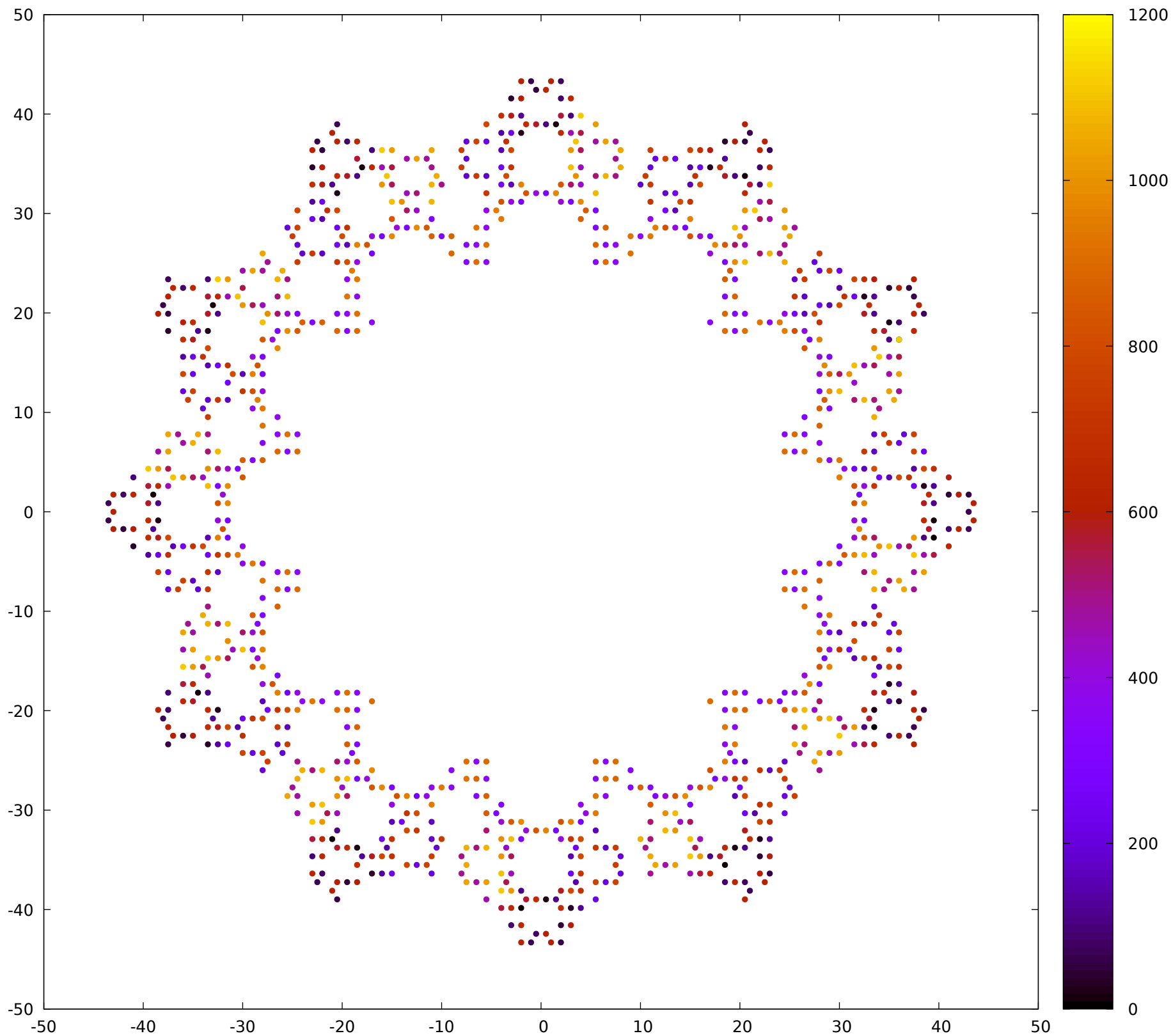
L = 924, every 12th point



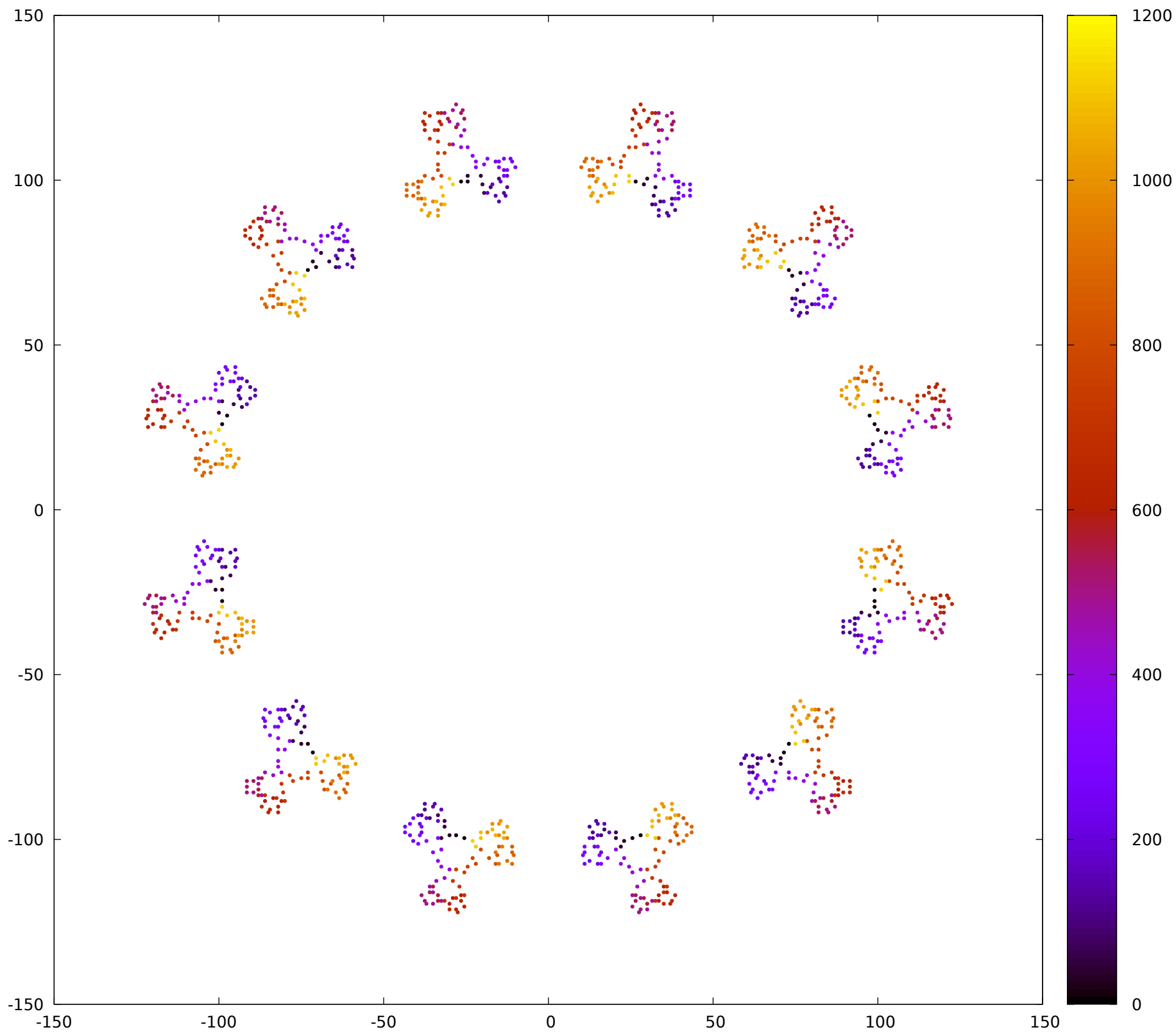
L = 961, all points



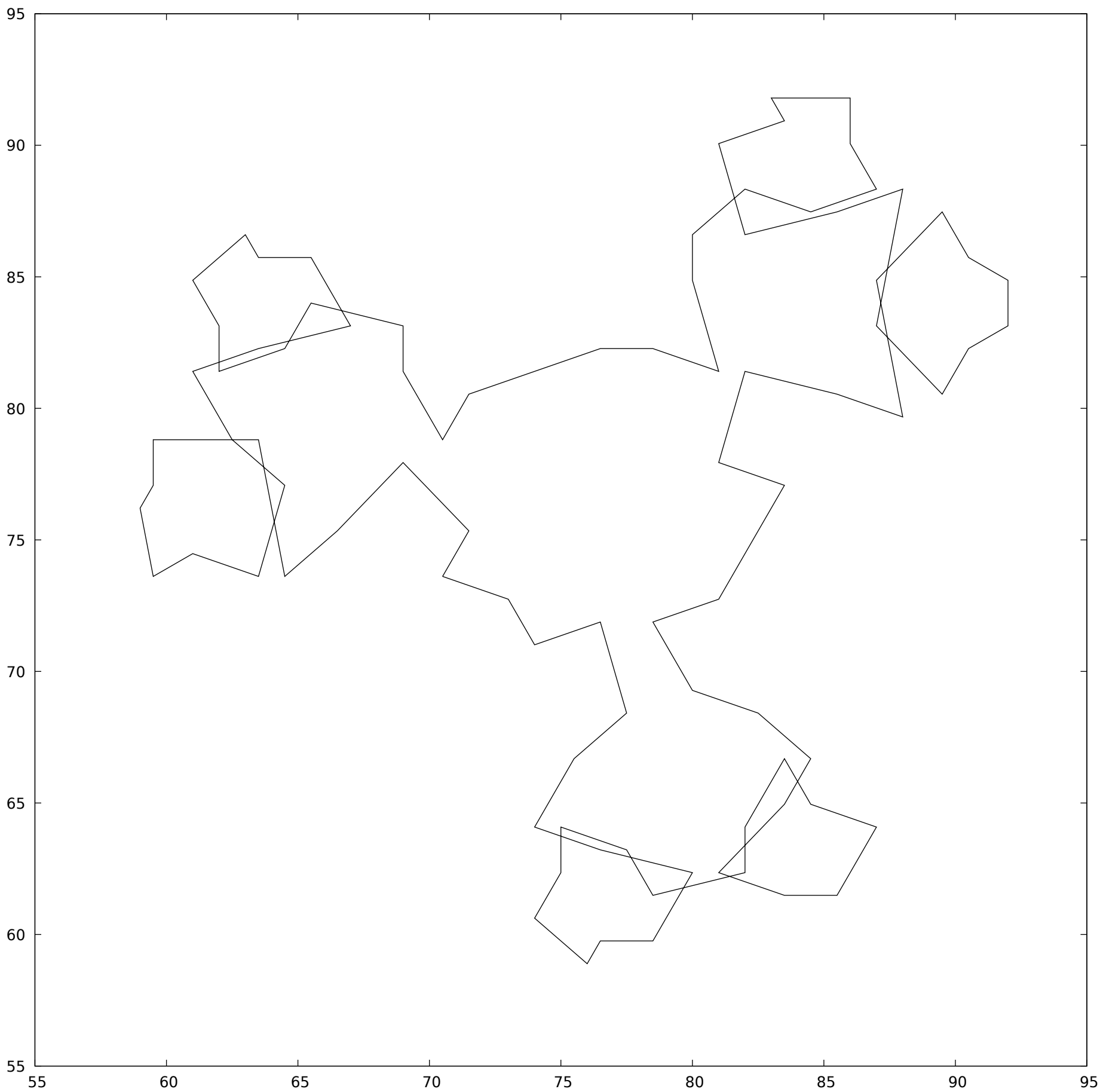
L = 1114, all points



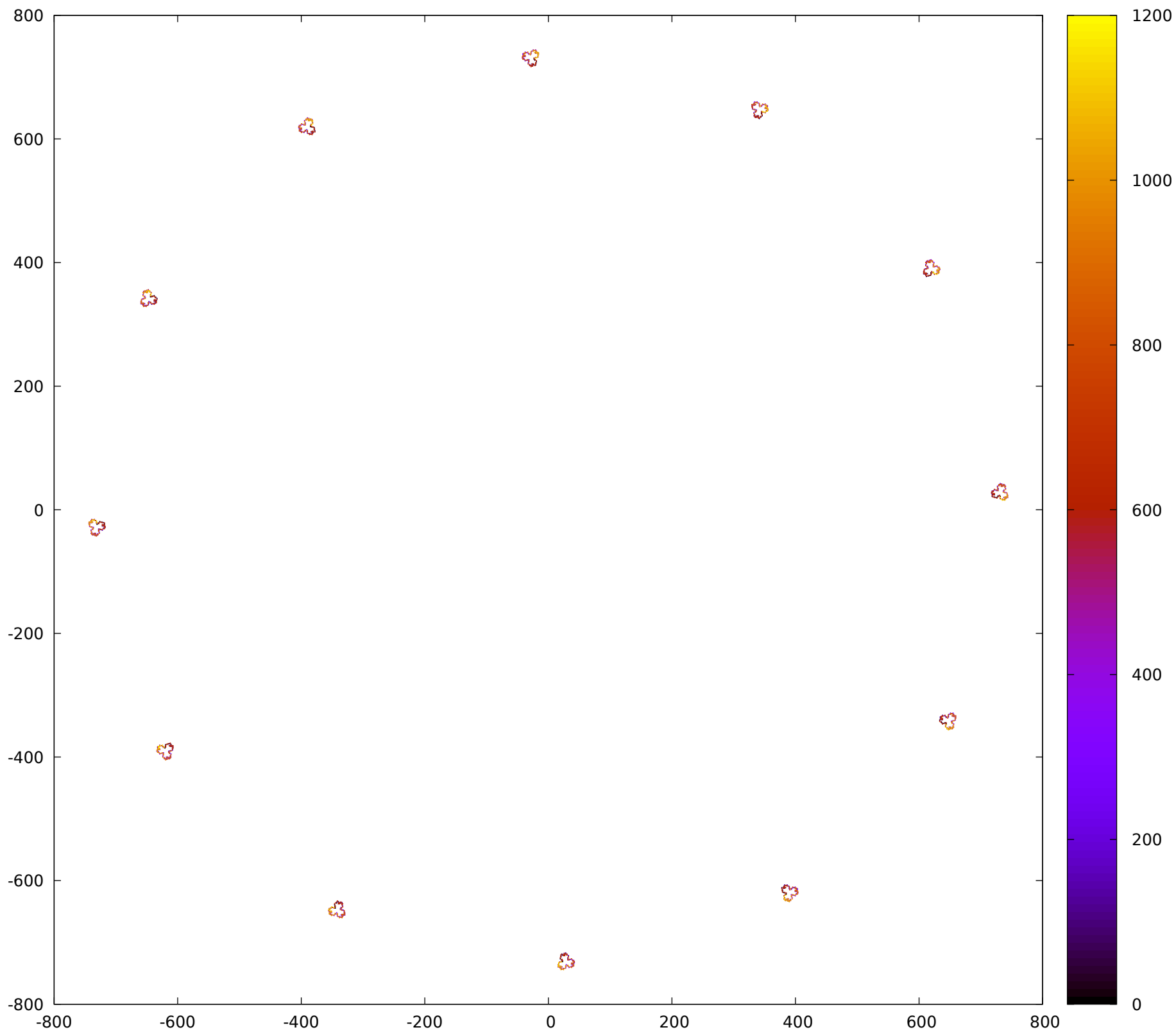
L = 1128, all points



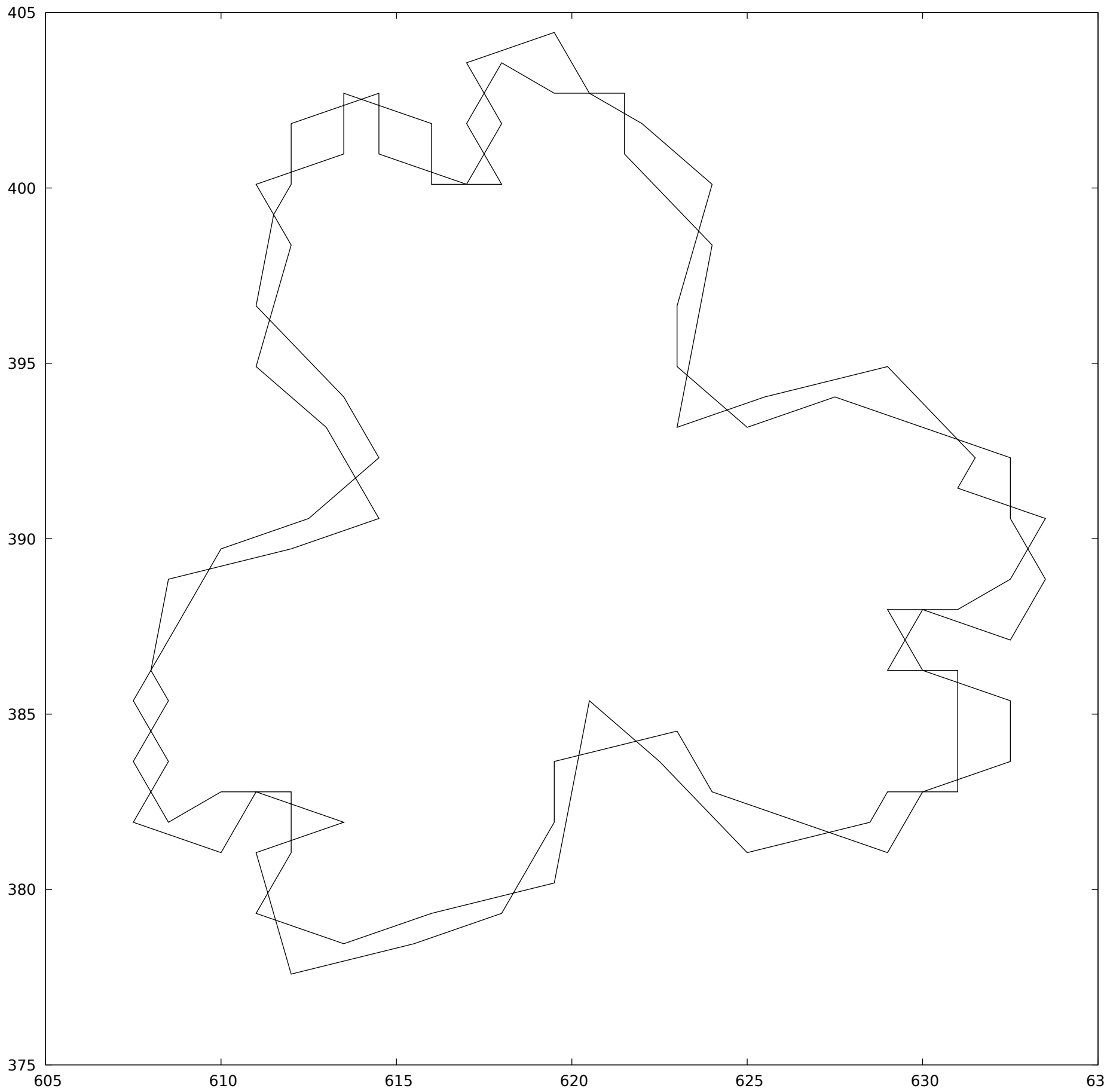
L = 1128, every 12th point



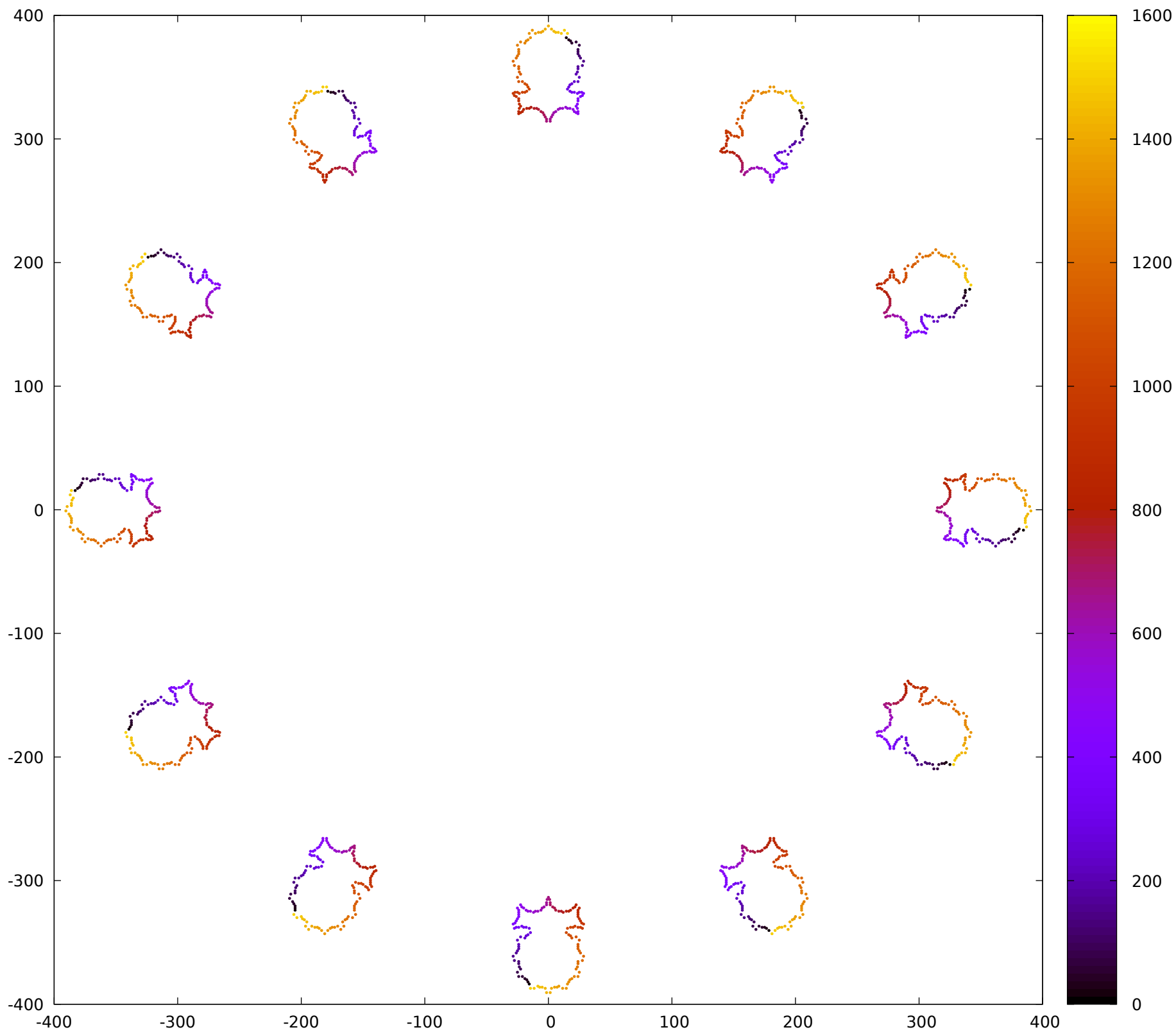
L = 1164, all points



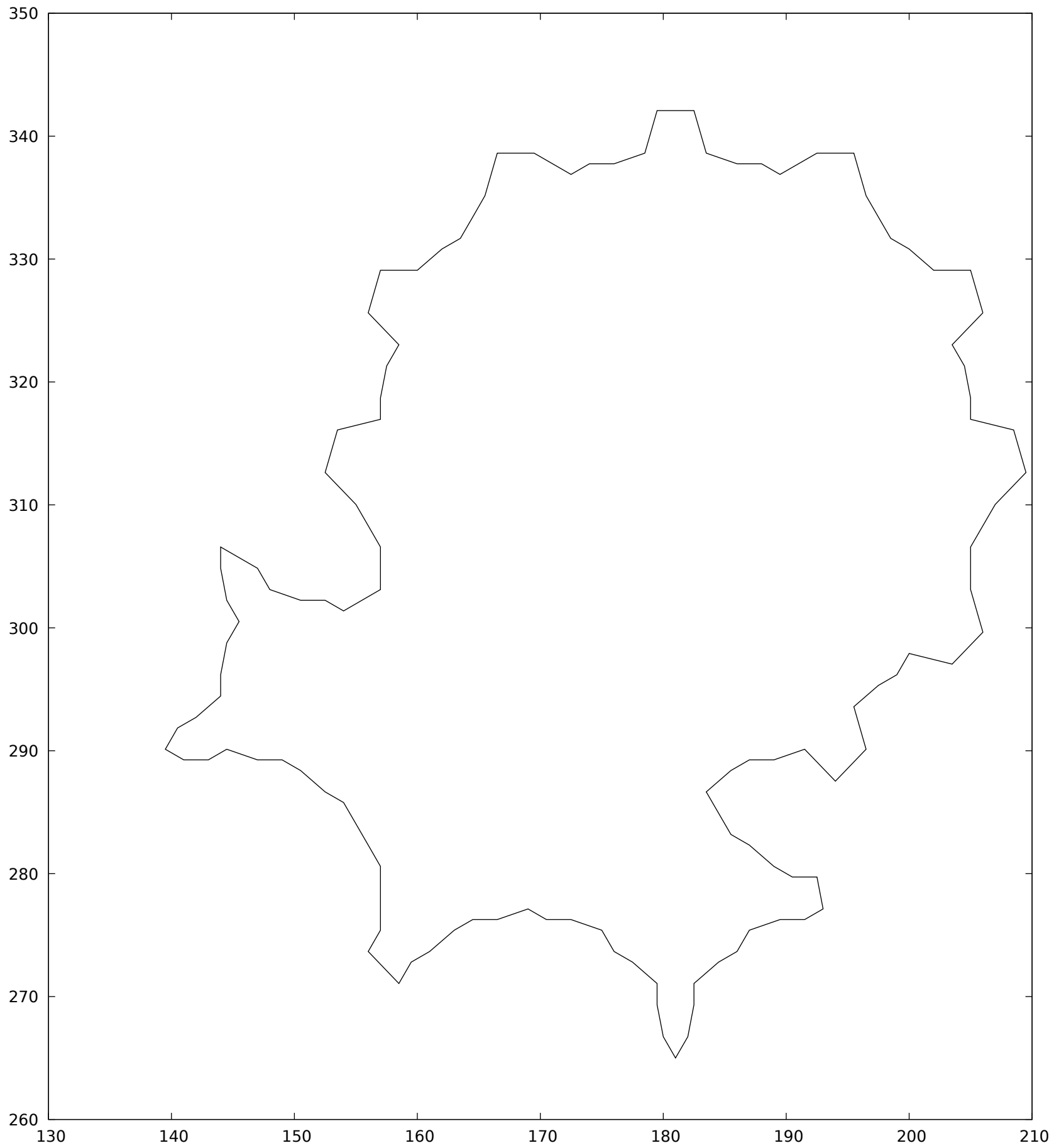
L = 1164, every 12th point



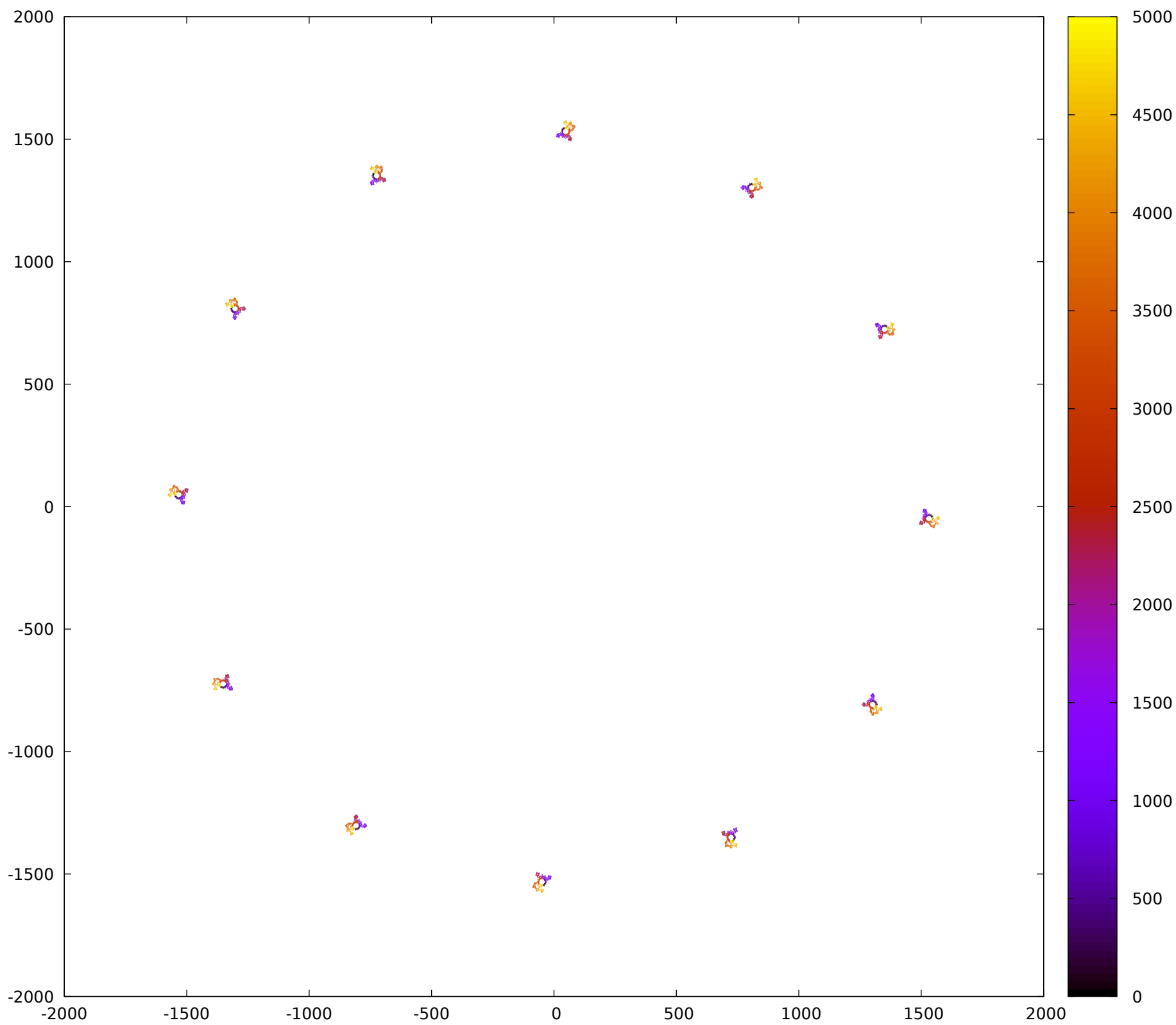
L = 1500, all points



L = 1500, every 12th point



L = 4968, all points



L = 4968, every 12th point

