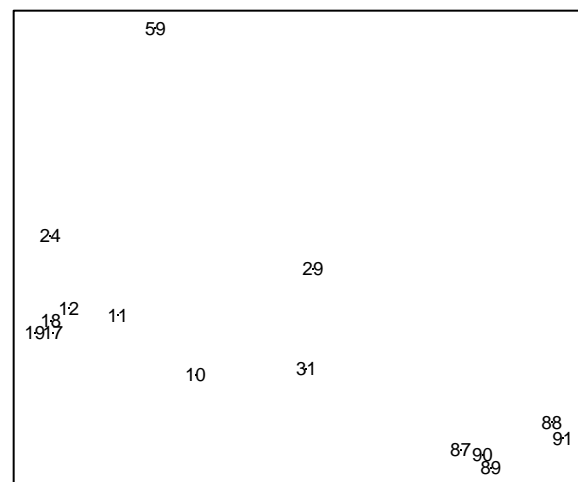
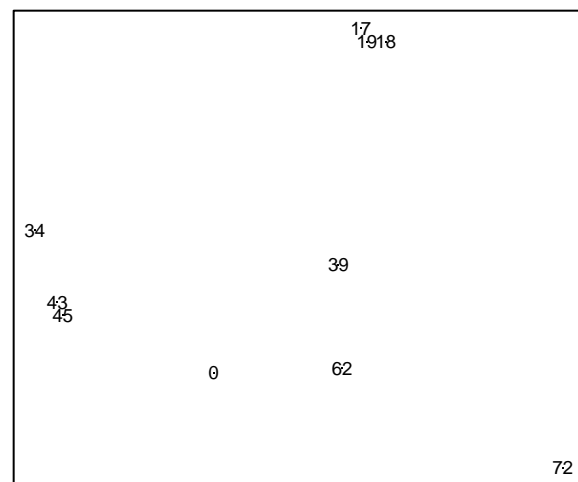


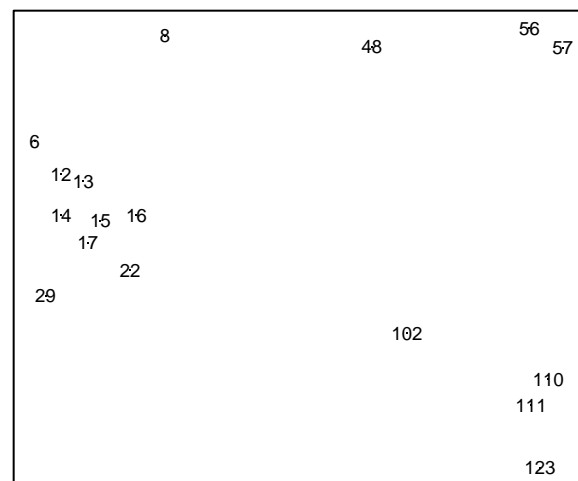
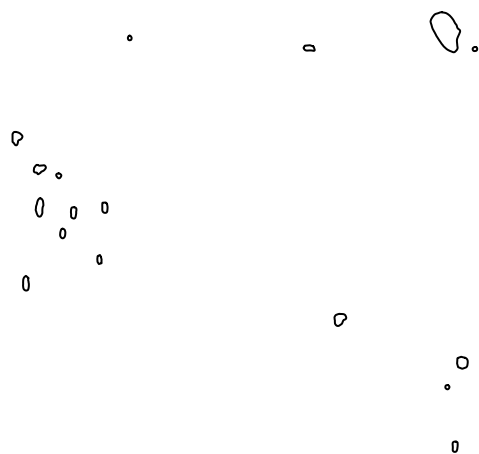
Q1/Q1_32.shp



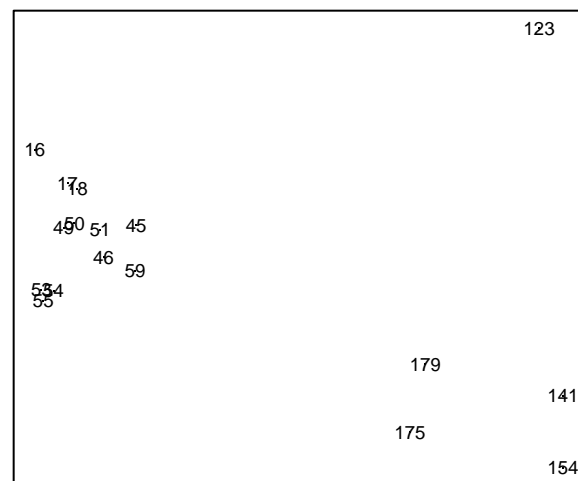
Q1/Q1_33.shp



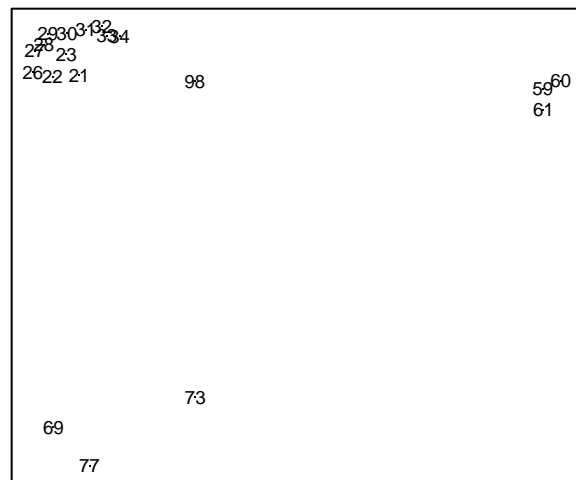
Q10/Q10_30.shp



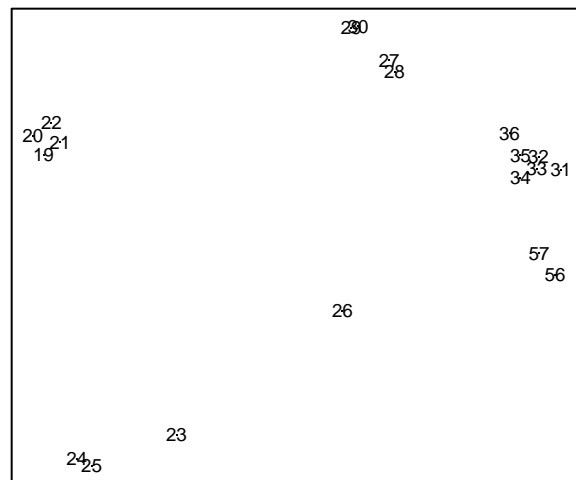
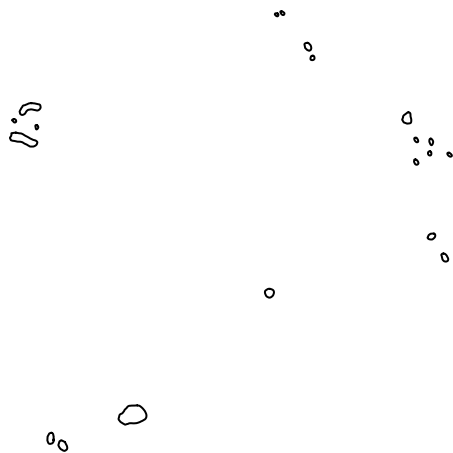
Q10/Q10_31.shp



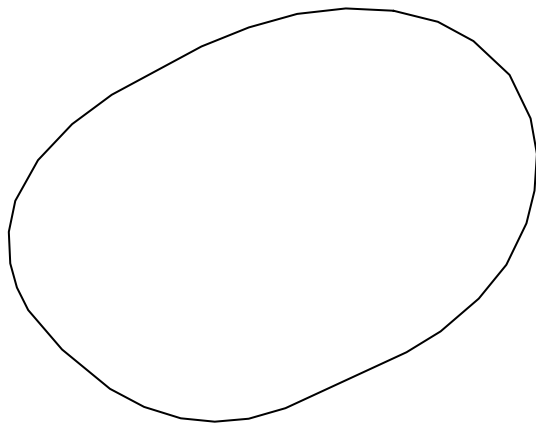
Q11/Q11_30.shp



Q11/Q11_31.shp



Q12/Q12_30.shp



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Q12/Q12_31.shp



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79

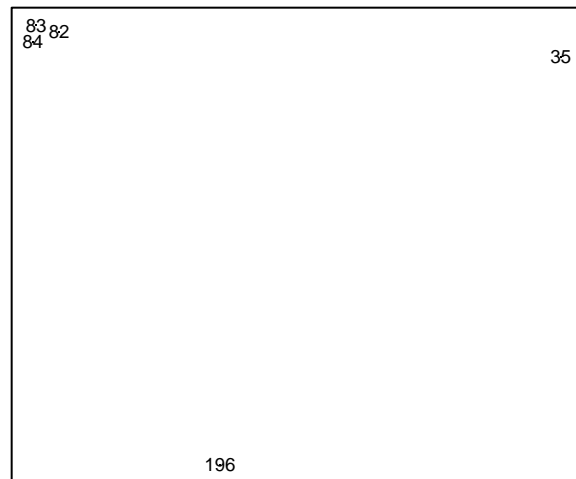
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Q13/Q13_30.shp

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Q13/Q13_31.shp

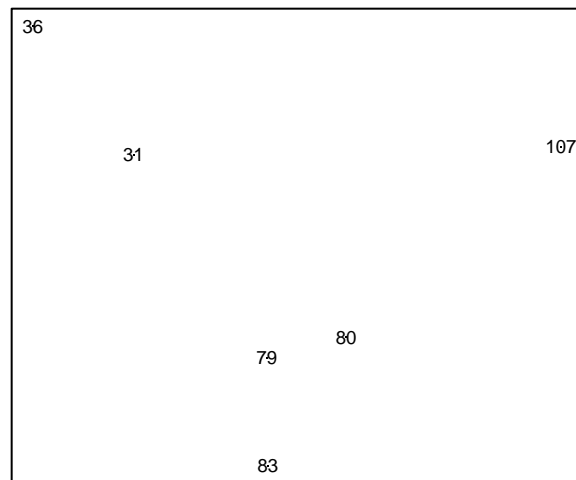
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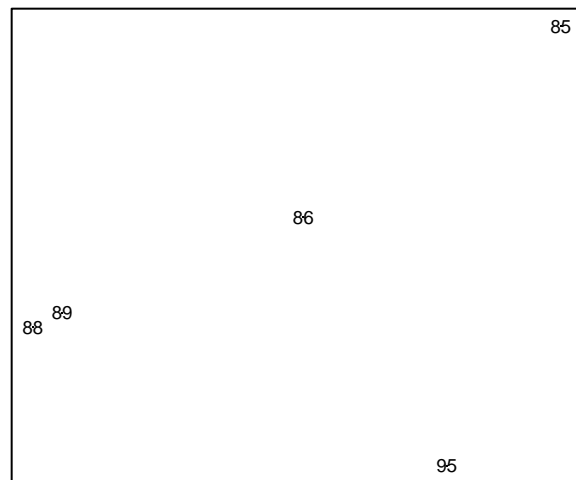
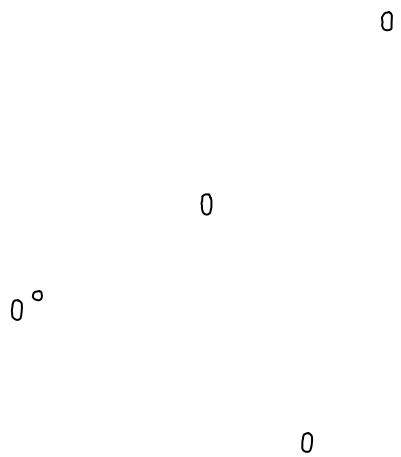
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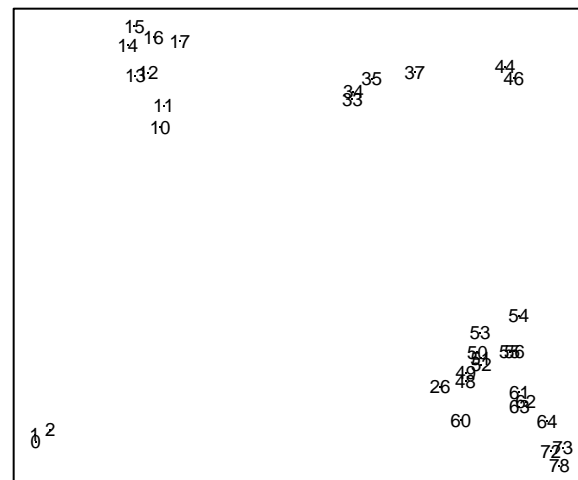
Q14/Q14_30.shp



Q14/Q14_31.shp



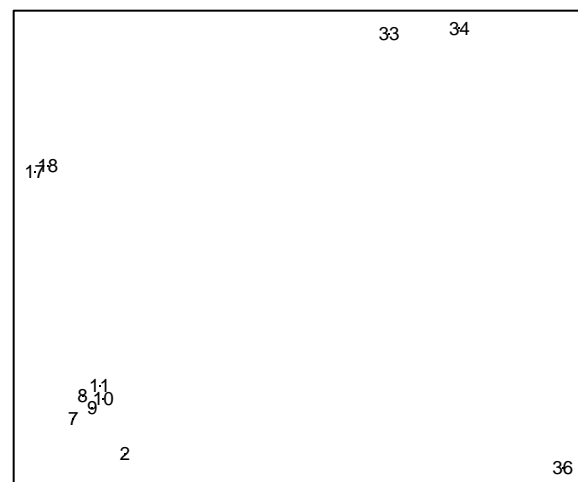
Q15/Q15_31.shp



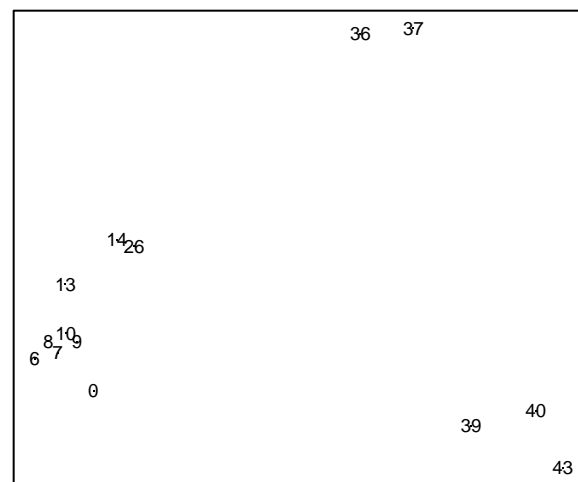
Q15/Q15_32.shp



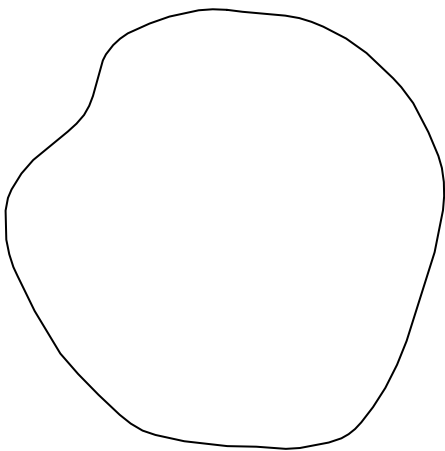
Q16/Q16_30.shp



Q16/Q16_31.shp

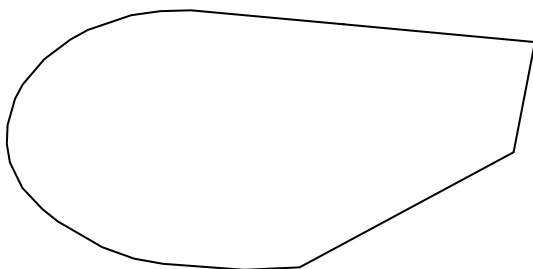


Q17/Q17_31.shp



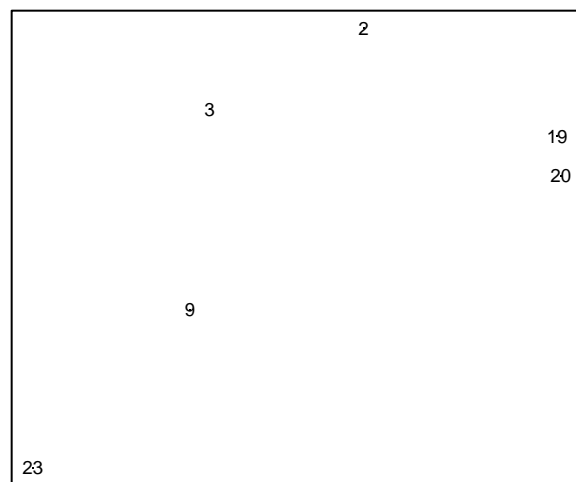
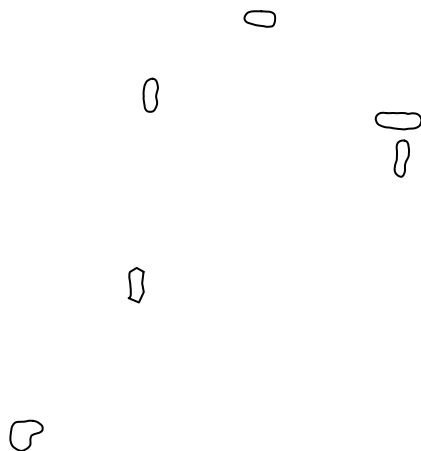
9

Q17/Q17_32.shp

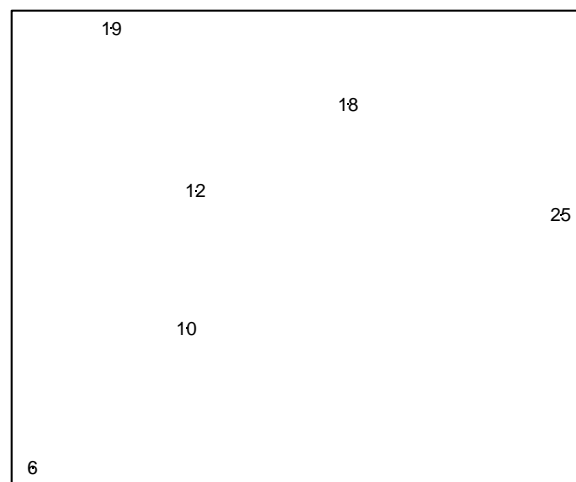
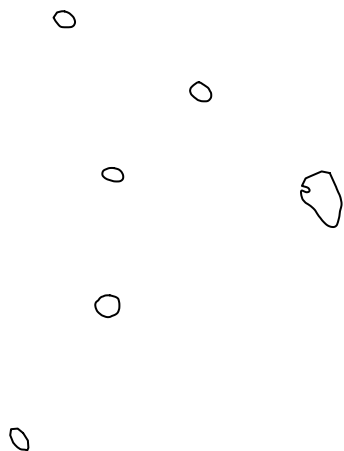


9

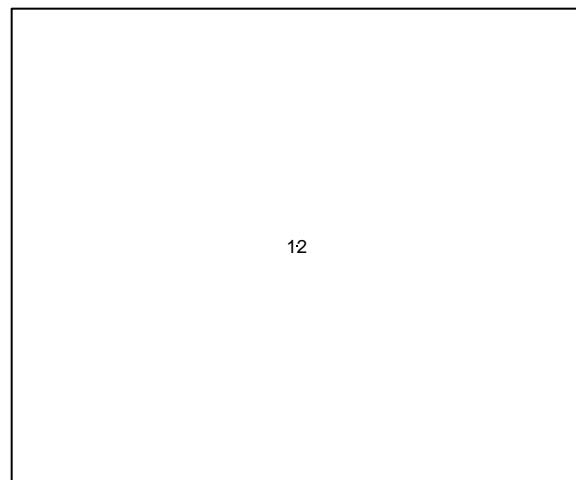
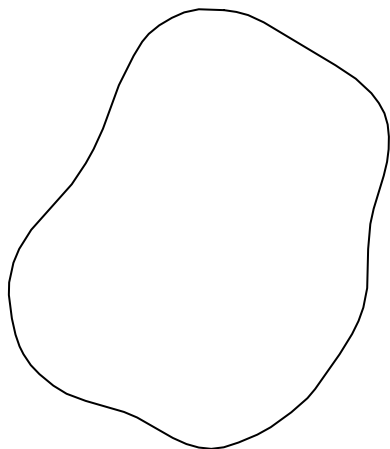
Q18/Q18_30.shp



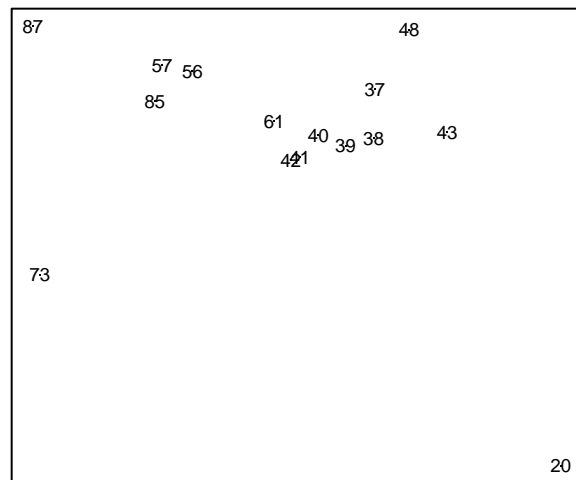
Q18/Q18_31.shp



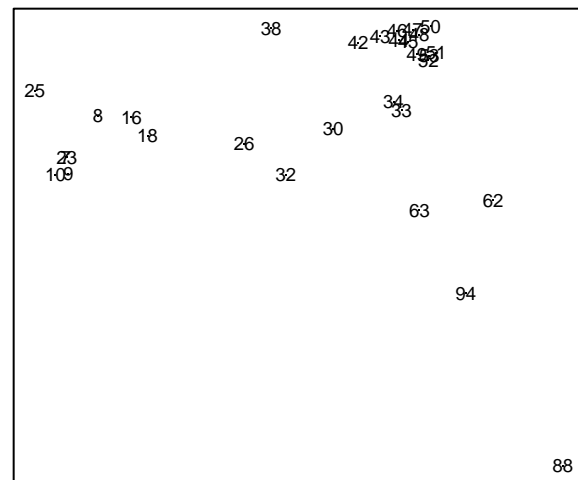
Q19/Q19_23.shp



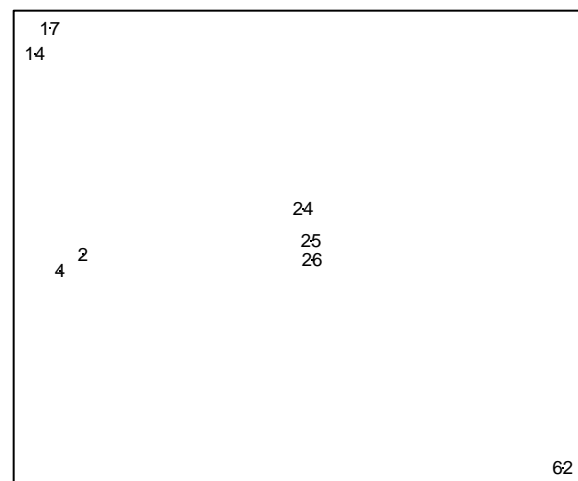
Q19/Q19_26.shp



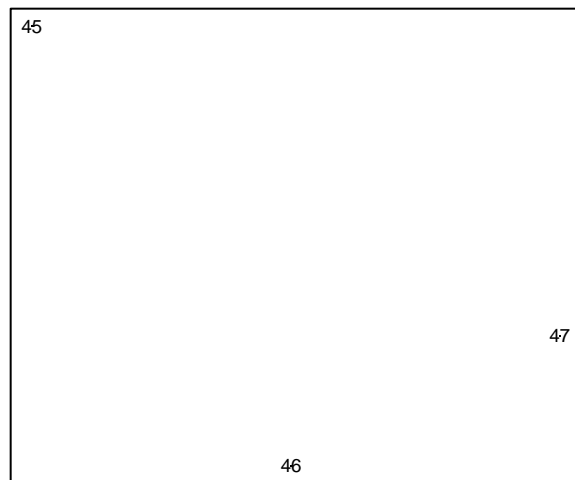
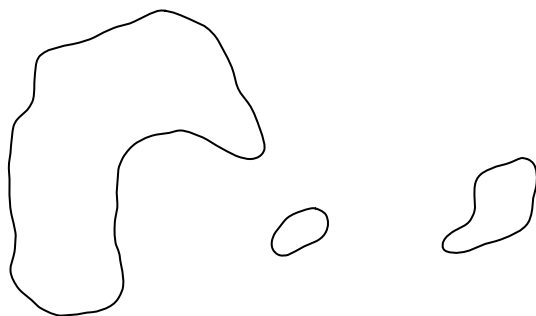
Q2/Q2_32.shp



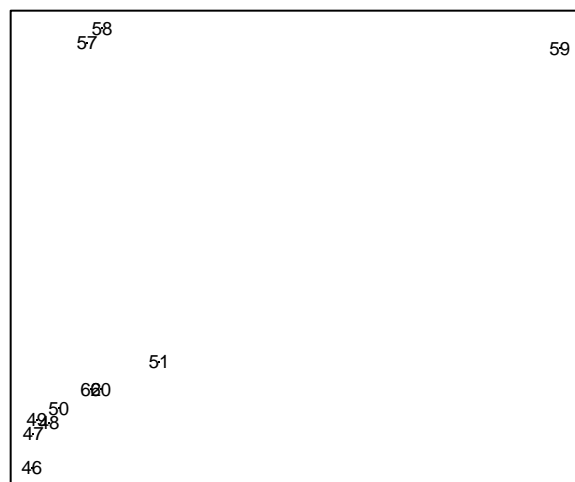
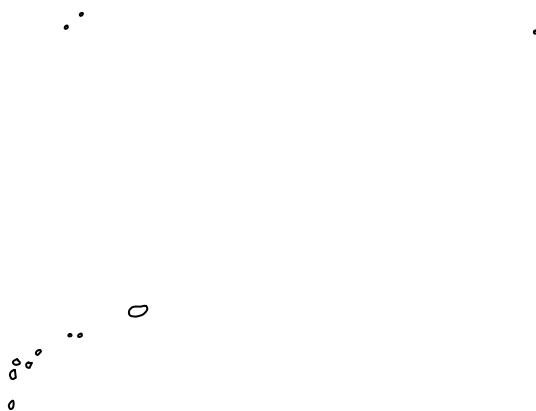
Q2/Q2_33.shp



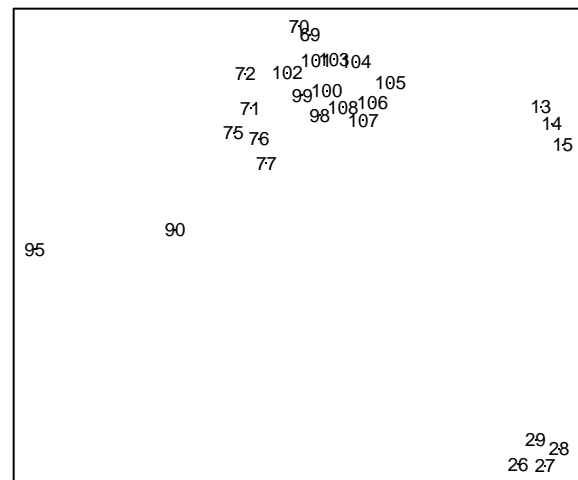
Q20/Q20_23.shp



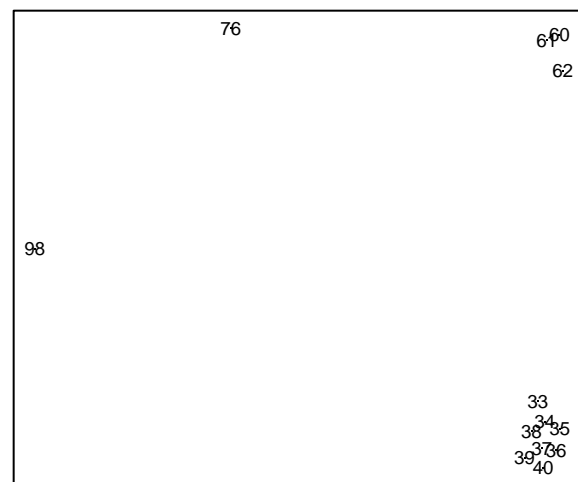
Q20/Q20_26.shp



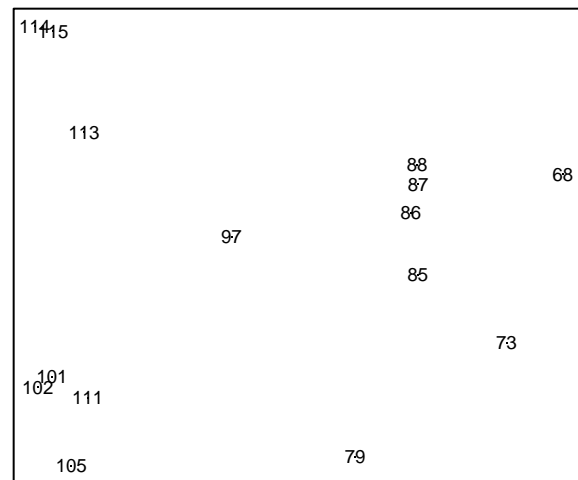
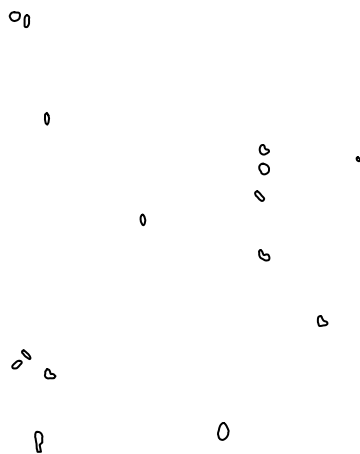
Q21/Q21_30.shp



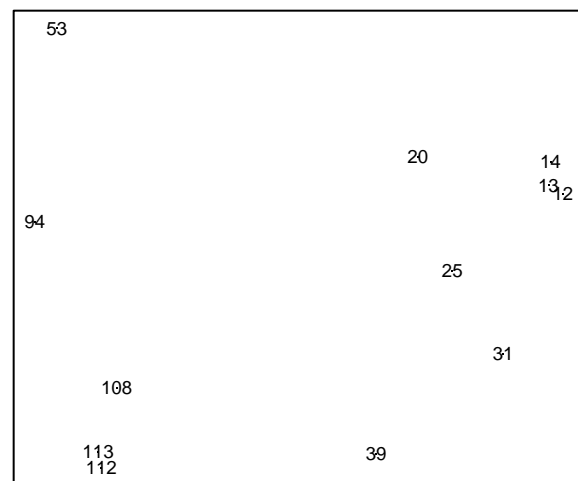
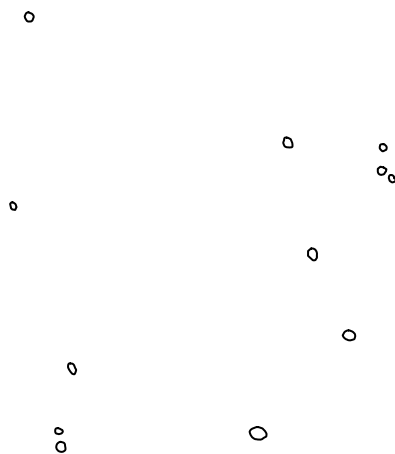
Q21/Q21_31.shp



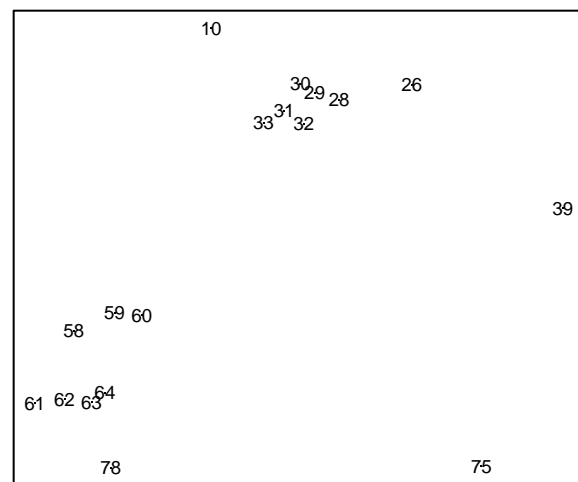
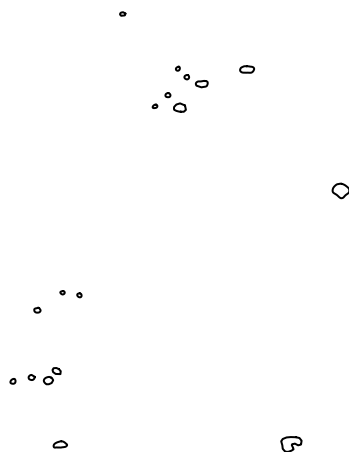
Q22/Q22_30.shp



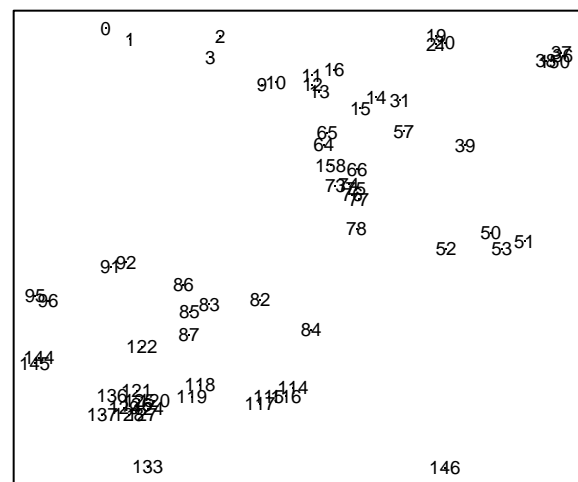
Q22/Q22_31.shp



Q23/Q23_32.shp



Q23/Q23_33.shp



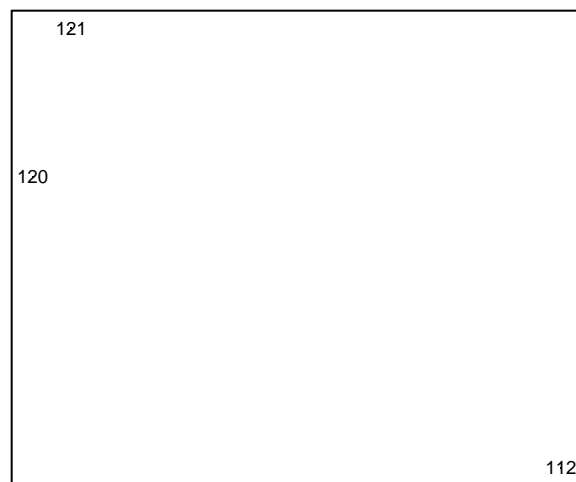
Q24/Q24_34.shp



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Q24/Q24_35.shp

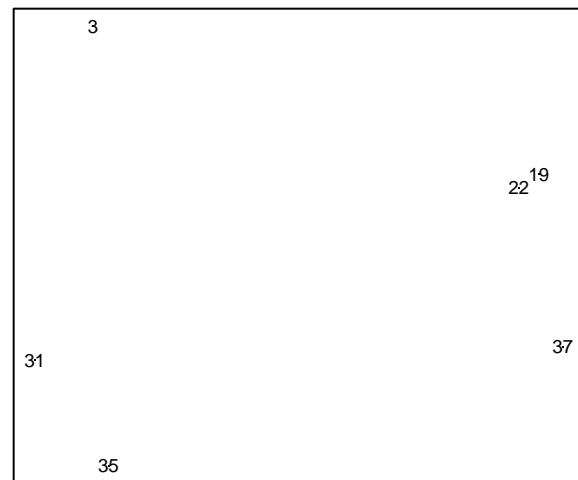


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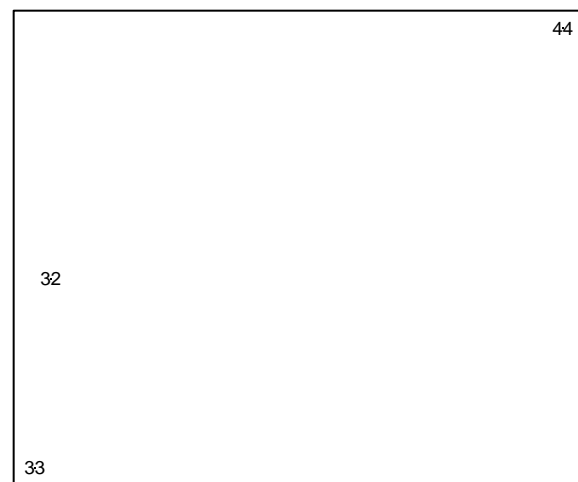
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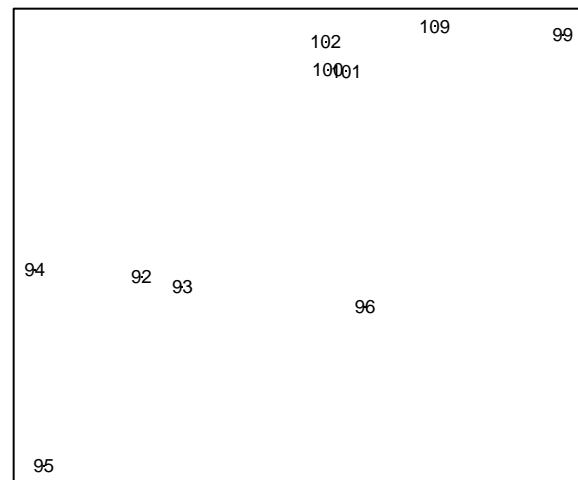
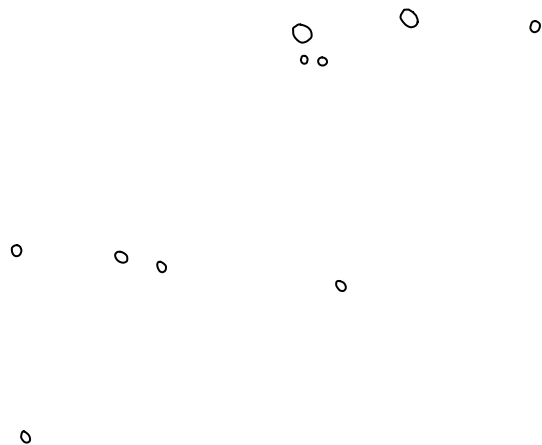
Q25/Q25_32.shp



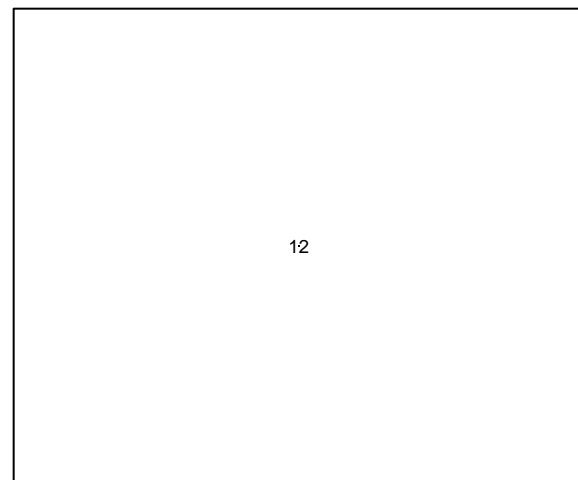
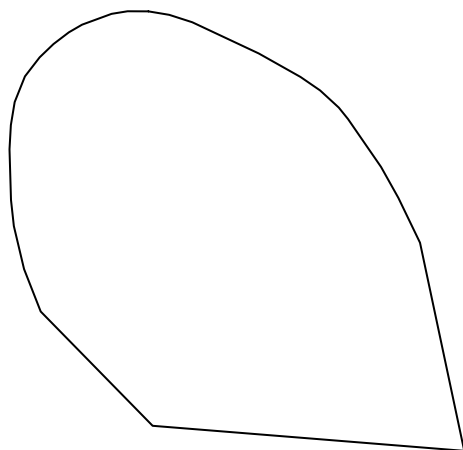
Q25/Q25_33.shp



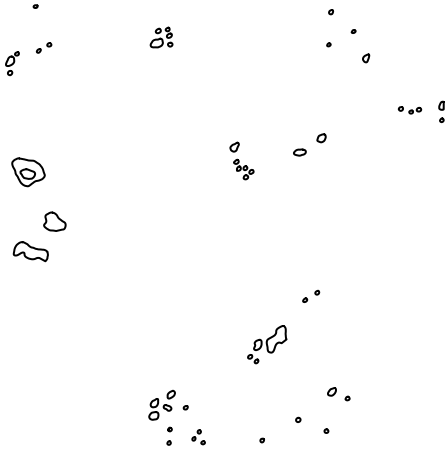
Q26/Q26_32.shp



Q26/Q26_33.shp

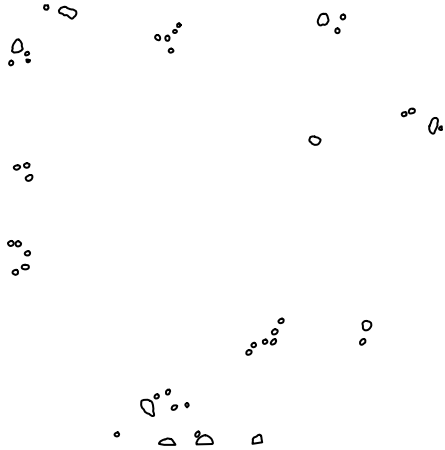


A scatter plot showing 100 random numbers from 0 to 100. The numbers are distributed across the plot area, with some numbers appearing multiple times (e.g., 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100). The plot is enclosed in a rectangular frame with a light gray background.

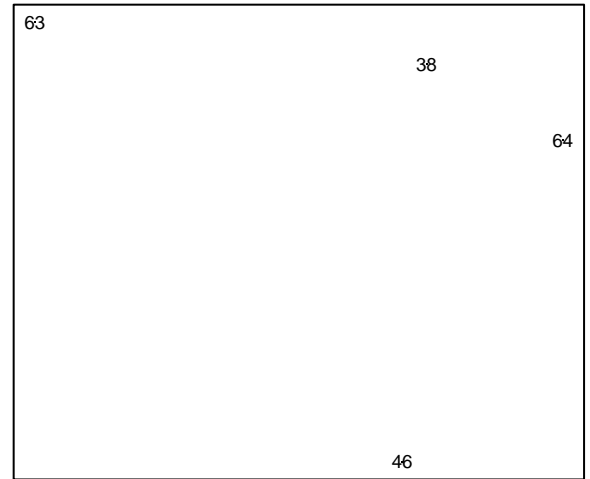


Mass spectrum of compound 10. The x-axis represents the mass-to-charge ratio (m/z) and the y-axis represents the relative intensity. The base peak is at m/z 109.

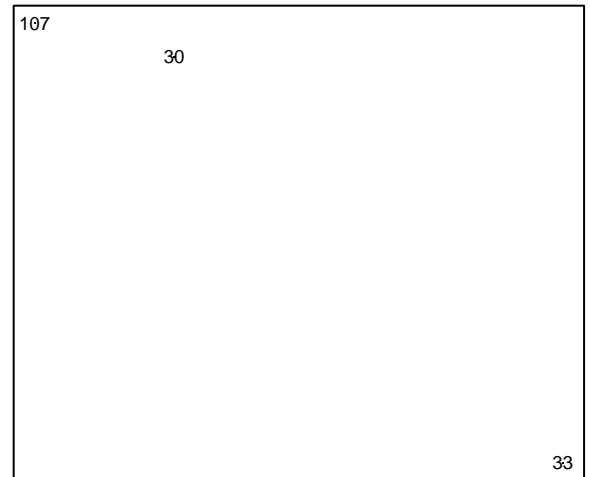
m/z	Relative Intensity (approx.)
2	5
3	10
5	15
7	10
8	10
9	10
13	10
15	10
16	10
17	10
18	10
36	10
37	10
38	10
61	10
96	10
98	10
99	10
109	100
110	10
111	10
112	10
130	10
139	10
146	10
154	10
155	10
156	10
157	10
158	10
163	10
164	10
166	10
167	10
168	10
170	10
171	10
176	10



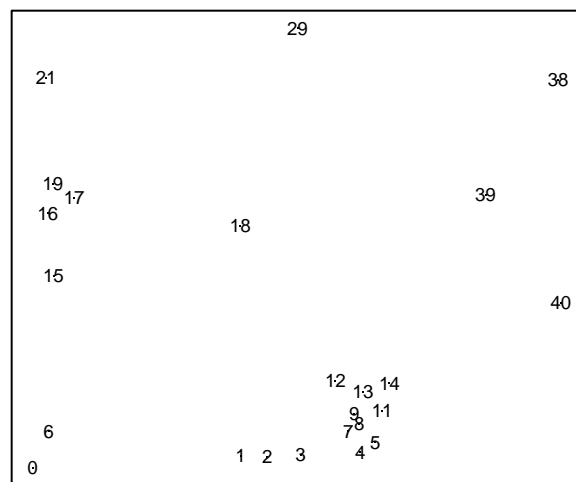
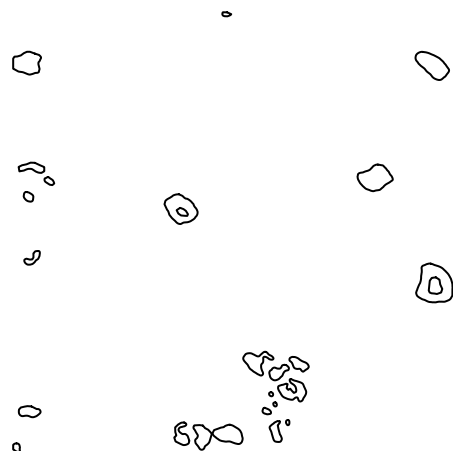
Q4/Q4_32.shp



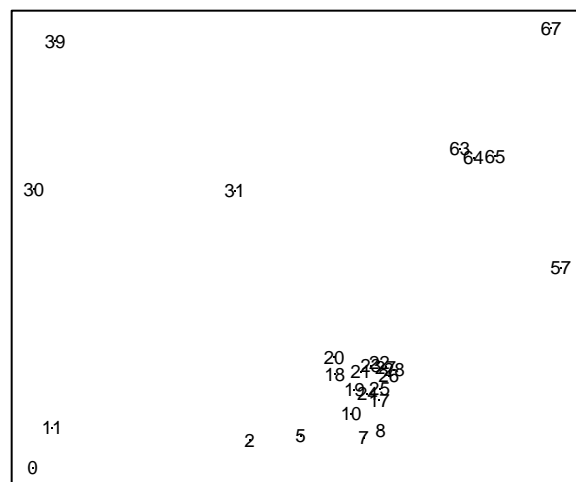
Q4/Q4_33.shp



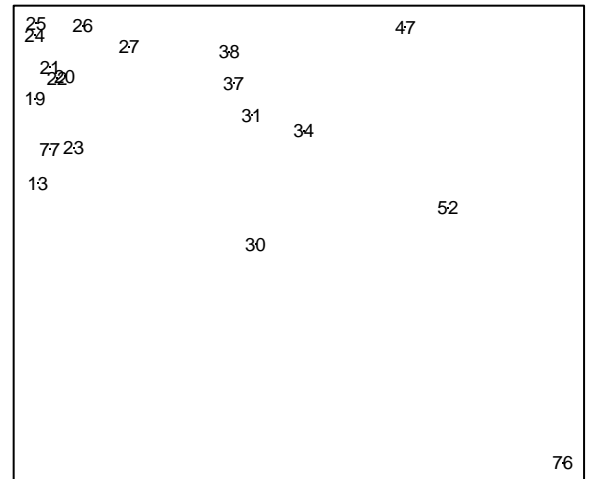
Q5/Q5_32.shp



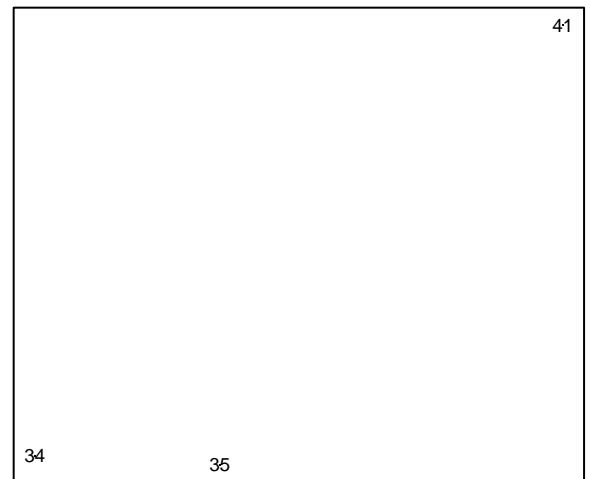
Q5/Q5_33.shp



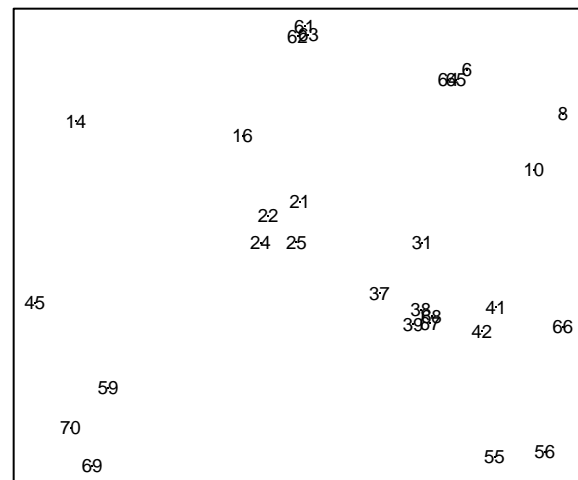
Q6/Q6_32.shp



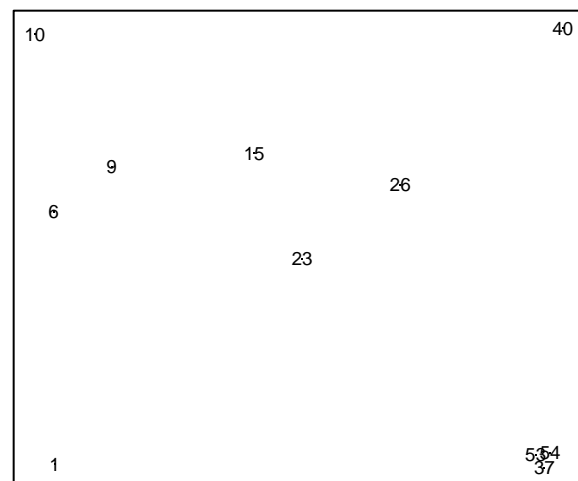
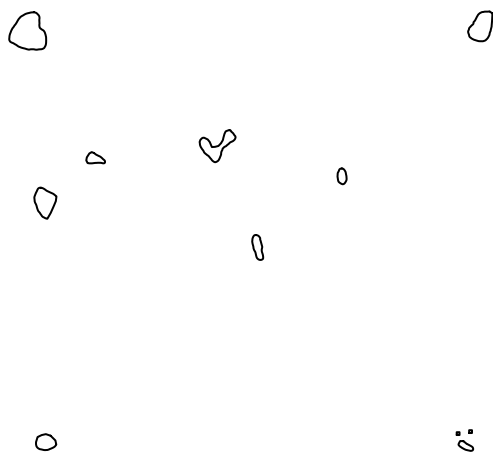
Q6/Q6_33.shp



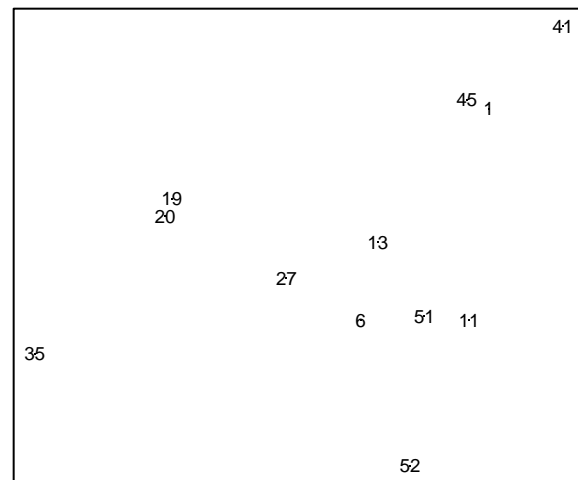
Q7/Q7_23.shp



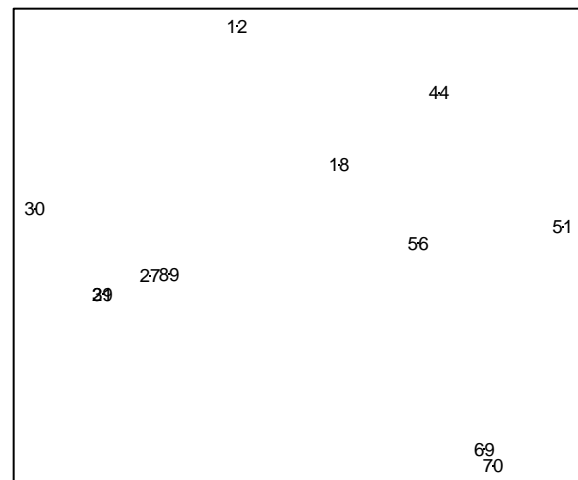
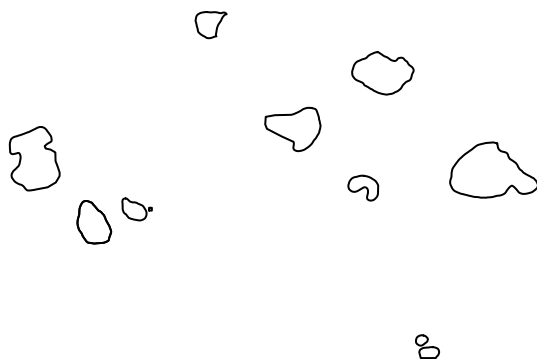
Q7/Q7_26.shp



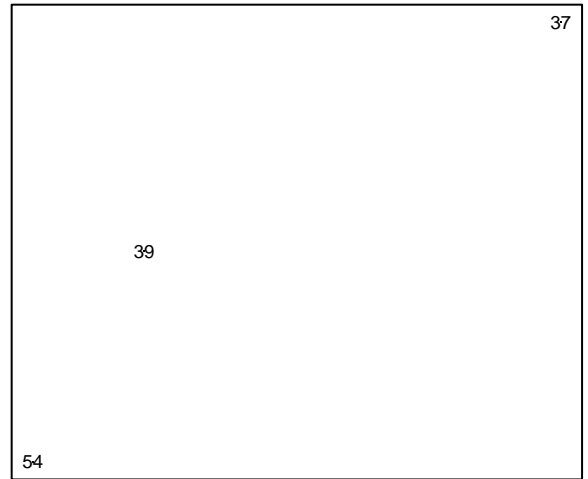
Q8/Q8_23.shp



Q8/Q8_26.shp



Q9/Q9_30.shp



Q9/Q9_31.shp

