GSOM Map with Named Clusters, Entropy, and Boundary Points (Region Entropy: 0.00) 30 2931 E=0.00 2920 292957 E=0.00 29**29**98 2986632764 0.00_{1778} 2978 25352272 2924 **4**=0.00 20 2726 2104 - 0.00 **4**=0.00 2790 2728 🏚=0.00 28**F**̄ 0.00 **€**=0.00 28 5 0.00 E=0499 E=0.00 2029 902 **6**=1.00 ₅₂₇ 27322595 **4**=0**4**0.00 10 21262 2773 **45-00**92 28 7 9200 -01000 **4**=0.00 E=E0=00000 183 1298 $\frac{\sqrt{5}}{3}$ 9.92 2962 $\Phi = \rho_3 Q_0$ 00000 E=2989 $\frac{1}{50}$.00 E=0.00 **4**-0.00 **4**=0.00 =0.00 325 2632 **=**1.00 **5**=0.00 138 12407 €=0.0 €=0.00 = 0.00 0 251 **4**=0.00 E=0.905 = 0.00 1420 **₽**∓₽₀89 2**4** 76000 972 1396 2839 =0.00 17470.00 =0.00 **₹**683⁰⁰ 282961 **4**=0.00 2**45-00**000 491 517 17256 **€ 1 2 0 0 0 9 2 €**13**€**0.00 1739 2228 **\$**630.00 =0.00=0.00 =0.00 **4**=0.00 -102198 711 22**5**05900 E=0.81 5 00000 **5**=0.81 **4**=0.93₁₀ **5**=1.00 2958 2856 2751 -20 2 * 2 0.0 * = 293 * = 0.00 =1.00 2687 **€**=0.00 2569 **₹**=0.00 2831 **₹**8830 282 5 5 00000 **₹**9220 262180 **₹**7870000 -30E=0.00 2664 2890 2863 5=2899570.00 29732824 E=2, FQ 0.00 **5**=1.00 -40-30 -20 -1020 -400 10 30

Cluster 1: 2 (64.7%)
Cluster 2: Empty
Cluster 3: Empty
Cluster 4: Empty
Boundary Node
★ Boundary Point