Base Graph Edges=1 Density=0.04, n=2 No Thresholding Triangle Ratio=0.00, n=12171 10^{6} 10^{3} 10^{5} Freduency 10³ 10² 10^{2} 10⁰ 10^{1} 10^{1} 10^{0} 10^{0} Avg Clustering=0.00, n=12171 Avg Shortest Path=1.33, n=137927 Global Clustering=0.00, n=12171 10⁵ 10^{3} 10³ 10^{4} Frequency 10³ 10² 10^{2} 10^{1} 10^{1} 10^{1} 10^{0} 10⁰ 10^{0} Local Efficiency=0.00, n=12171 Global Efficiency=0.06, n=1 Modularity=0.00, n=115 10^{3} Frequency 001 10^{2} 10^{1} 10^{1} 10⁰ 10⁰ 6 0 **Euclidean Distance Euclidean Distance Euclidean Distance**