Base Graph Edges=44 Density=1.00, n=1 No Thresholding Triangle Ratio=1.00, n=1 10^{6} 10^{5} Freduck 10⁴ 10³ 10² 10^{0} 10^{0} 10^{1} 10^{0} Global Clustering=1.00, n=36 Avg Clustering=1.00, n=5 Avg Shortest Path=1.00, n=94 2×10^{0} 6×10^{0} 10¹ 4×10^{0} Frequency 3×10^{0} 2×10^{0} 10⁰ 10^{0} 10^{0} Global Efficiency=1.00, n=1 Local Efficiency=1.00, n=5 Modularity=-0.00, n=1 2×10^{0} Frequency 01 10^{0} 10^{0} 6 **Euclidean Distance Euclidean Distance Euclidean Distance**