

The graph consists of 32 nodes and a large number of edges, all labeled 'Single'. The nodes are distributed across the image, with some clusters and many isolated connections. The labels for the nodes include alphanumeric strings with subscripts and special characters, such as '4_2', 'F_1', '3_1', '5_2', '6_2', '2_1', '1_5', '0_1', '7_2', '8_2', '9_1', 'N_2', '10_2', '11_10', 'N_3-H_1', '12_2', '13_2', '14_1', '17_1', '18_1', '19_2', 'N_4', '20_3', '21_12', '22_6', '23_3', '24_3', '25_3', '26_3', '27_3', '28_3', '29_3-F_2', '30_4', '31_14', '32_14', '33_6', '34_4', and 'F_3'. The edges are represented by thin black lines connecting the nodes.