

The image displays a complex graph structure, likely representing a chemical molecule or a network. The nodes are labeled with identifiers such as O_1, N_1, C_1, H_1, and various numbered nodes (e.g., 1_1, 2_1, 3_1, 4_1, 5_1, 6_1, 7_1, 8_1, 9_1, 10_1, 11_1, 12_1, 13_1, 14_1, 15_1, 16_1, 17_1, 18_1, 19_1, 20_1, 21_1, 22_1, 23_1, 24_1, 25_1, 26_1, 27_1, 28_1, 29_1, 30_1, 31_1, 32_1, 33_1, 34_1, 35_1, 36_1, 37_1, 38_1, 39_1, 40_1, 41_1, 42_1, 43_1, 44_1, 45_1, 46_1, 47_1, 48_1, 49_1, 50_1, 51_1, 52_1, 53_1, 54_1, 55_1, 56_1, 57_1, 58_1, 59_1, 60_1, 61_1, 62_1, 63_1, 64_1, 65_1, 66_1, 67_1, 68_1, 69_1, 70_1, 71_1, 72_1, 73_1, 74_1, 75_1, 76_1, 77_1, 78_1, 79_1, 80_1, 81_1, 82_1, 83_1, 84_1, 85_1, 86_1, 87_1, 88_1, 89_1, 90_1, 91_1, 92_1, 93_1, 94_1, 95_1, 96_1, 97_1, 98_1, 99_1, 100_1). The edges are labeled 'Single', indicating single bonds or connections. The graph is highly branched and contains a central cluster of nodes labeled 8_1, 9_1, and 10_1, which are highlighted with a thick black border.