

The graph consists of 100 nodes and 100 edges. The nodes are labeled with alphanumeric strings, often with subscripts, such as '2_8_1', 'F_1', 'N_1', 'O_1', 'H_1', 'N_2', 'N_3', 'N_4', 'N_5', 'O_2', 'O_3', 'F_2', 'F_3', 'F_4', 'F_5', 'F_6', 'F_7', 'F_8', 'F_9', 'F_10', 'F_11', 'F_12', 'F_13', 'F_14', 'F_15', 'F_16', 'F_17', 'F_18', 'F_19', 'F_20', 'F_21', 'F_22', 'F_23', 'F_24', 'F_25', 'F_26', 'F_27', 'F_28', 'F_29', 'F_30', 'F_31', 'F_32', 'F_33', 'F_34', 'F_35', 'F_36', 'F_37', 'F_38', 'F_39', 'F_40', 'F_41', 'F_42', 'F_43', 'F_44', 'F_45', 'F_46', 'F_47', 'F_48', 'F_49', 'F_50', 'F_51', 'F_52', 'F_53', 'F_54', 'F_55', 'F_56', 'F_57', 'F_58', 'F_59', 'F_60', 'F_61', 'F_62', 'F_63', 'F_64', 'F_65', 'F_66', 'F_67', 'F_68', 'F_69', 'F_70', 'F_71', 'F_72', 'F_73', 'F_74', 'F_75', 'F_76', 'F_77', 'F_78', 'F_79', 'F_80', 'F_81', 'F_82', 'F_83', 'F_84', 'F_85', 'F_86', 'F_87', 'F_88', 'F_89', 'F_90', 'F_91', 'F_92', 'F_93', 'F_94', 'F_95', 'F_96', 'F_97', 'F_98', 'F_99', 'F_100'. The edges are labeled 'Single'.