

The graph illustrates a complex molecular structure with the following components:

- Atoms:** Oxygen (O), Nitrogen (N), Carbon (C), and Hydrogen (H). Specific atoms are labeled with subscripts: O_1, O_2, O_3, O_4, O_5, N_1, N_2, N_3, N_4, C_1, H_1, H_2, H_3, H_4, and I_1.
- Bonds:** All connections between atoms are labeled "Single", indicating single bonds.
- Structural Features:**
 - A central chain of atoms connected by single bonds, including N_1, N_2, N_3, N_4, and C_1.
 - Several rings and fused ring systems, including a complex polycyclic system on the left involving O_1, N_1, N_2, and O_3.
 - A side chain on the right involving C_1, I_1, and several unlabeled carbon and oxygen atoms.
 - A bottom section involving N_3, N_4, O_4, and H_3, H_4.