

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

- Atoms:** C₁, C₂, C₃, C₄, H₁, H₂, H₃, H₄, H₅, N₁, N₂, O₁, O₂, S₁.
- Bonds:** Numerous single bonds are indicated by lines and labeled "Single". Key connections include:
 - C₁ connected to H₁, C₂, and C₃.
 - C₂ connected to C₁, C₃, and H₂.
 - C₃ connected to C₁, C₂, and H₃.
 - C₄ connected to H₄, H₅, and N₂.
 - N₁ connected to H₃, S₁, and a central node.
 - N₂ connected to C₄, H₅, and a central node.
 - S₁ connected to O₁, O₂, and a central node.
 - Central nodes (likely carbon) forming a complex ring and bridge structure.