

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

- Atoms:** N₁, O₁, H₂, H₃, N₂, O₂, U₁, C₁, H₁, Q_{1s}₁, L_{1x}₁.
- Connections:**
 - Single Bonds:** N₁-H₂, N₁-O₁, N₁-C₁, O₁-C₁, C₁-H₁, C₁-Q_{1s}₁, C₁-L_{1x}₁, N₂-H₃, N₂-O₂, O₂-U₁, U₁-C₁, C₁-H₁, Q_{1s}₁-L_{1x}₁.
 - Double Bonds:** N₁-O₁, O₁-C₁, C₁-H₁, C₁-Q_{1s}₁, C₁-L_{1x}₁, N₂-H₃, N₂-O₂, O₂-U₁, U₁-C₁, C₁-H₁, Q_{1s}₁-L_{1x}₁.