

Supporting Information for

Novel Sandwich Coordination Polymers Composed of Cobalt (II), 1,2,4,5- Benzenetetracarboxylato Ligands and Homopiperazonium Cations

*Deping Cheng, Masood A. Khan, and Robert P. Houser**

Department of Chemistry and Biochemistry, University of Oklahoma, 620 Parrington
Oval, Norman, Oklahoma 73019

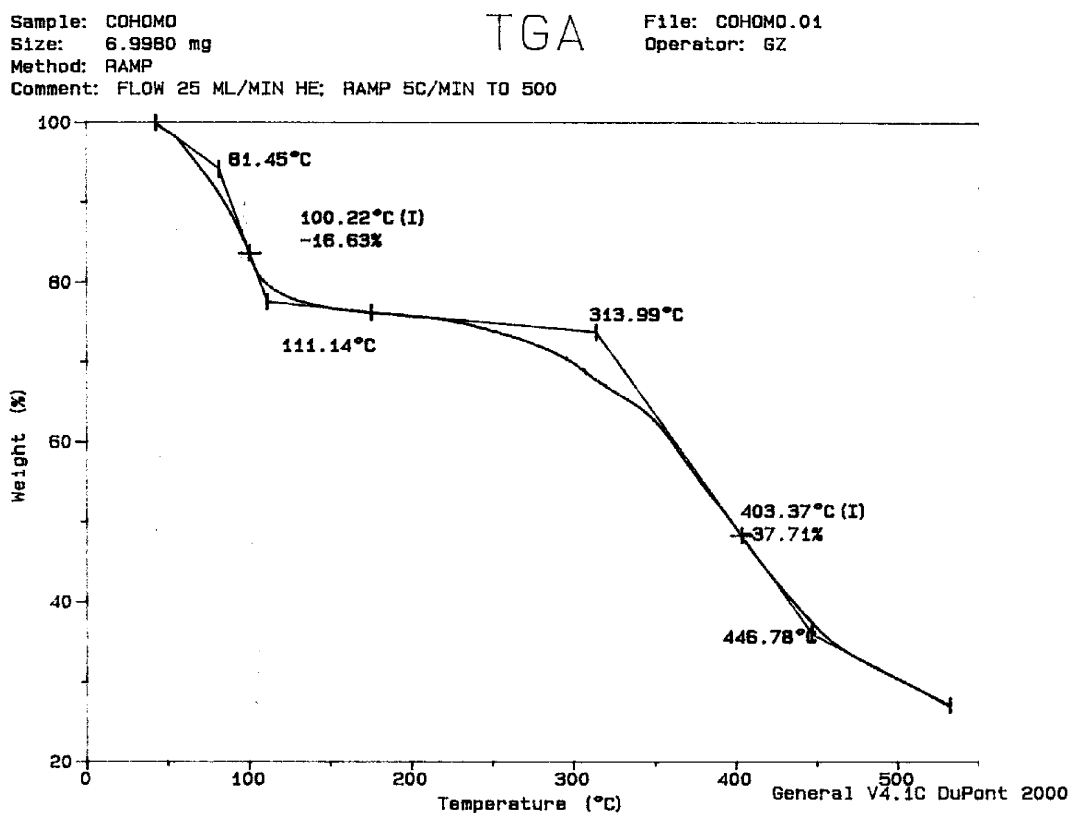


Figure S1. Thermal gravimetric analysis (TGA) of $(\text{H}_4\text{hpz})[\text{Co}_3(\text{BTEC})_2(\text{H}_2\text{O})_{12}] \cdot 11\text{H}_2\text{O}$ (**1**).

TGA

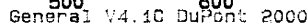


Figure S2. Thermal gravimetric analysis of $(\text{H}_4\text{hpz})[\text{Co}(\text{BTEC})(\text{H}_2\text{O})_3]\cdot 3\text{H}_2\text{O}$ (**2**).

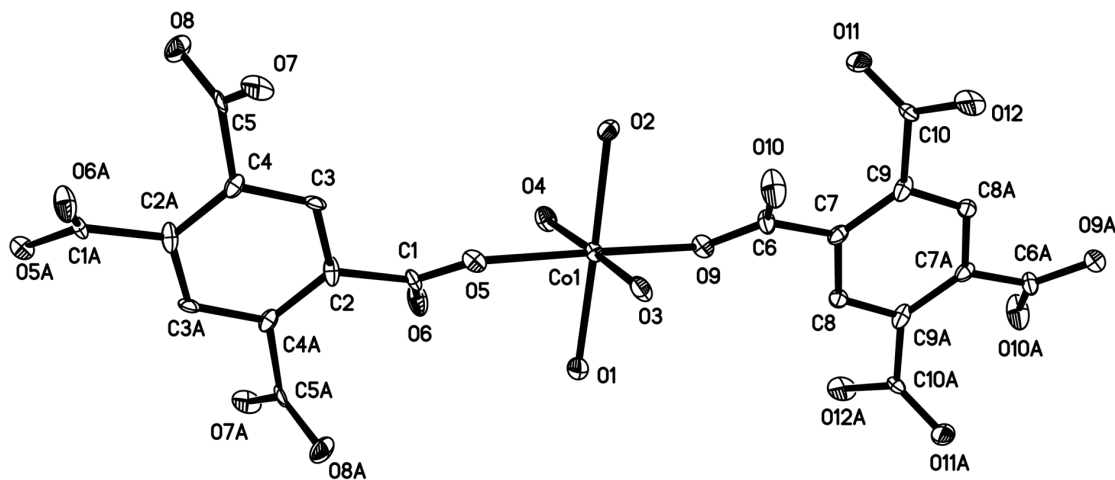


Figure S3. Molecular structure represented as 50% thermal ellipsoids of a portion of the polymeric 1D chains of **1**. H atoms omitted for clarity.

