SUPPORTING INFORMATION

Trimethylsilylchalcogenolates of Co(II) and Mn(II):
From Mononuclear Coordination Complexes to Clusters
Containing –ESiMe₃ Moieties (E = S, Se).

Chhatra B. Khadkaᵃ, Daniel G. Macdonaldᵃ, Yanhua Lanᵇ, Annie K. Powellᵇ,
Dieter Fenskeᵇ and John F. Corriganᵃ*

ᵃDepartment of Chemistry, The University of Western Ontario, London, Ontario, N6A 5B7 CANADA,
bInstitut für Anorganische Chemie, Universität Karlsruhe, D 76128 Karlsruhe, GERMANY
**Figure S1**. Plots of $\chi T$ vs $T$ (left) and $M$ vs $H$ (right) for complex 3b.