

PART 2 of hydrate lab
See Part One for DATA

Moles of ANHYDROUS CuSO₄
(Anhydrous means without water)

Moles of Water

Ratio of water to CuSO₄

Known Percentage of Water

Experimental Percentage of Water (see other
page)

Percentage Error

Formula----- % E = $\frac{|\text{Known} - \text{Lab value}|}{\text{Known}} \times 100$