Data for the dehydration of copper (ii) sulphate

Mass of empty beaker = 119.48g

Mass of beaker and hydrated copper (ii) sulphate = 124.50g

Mass of beaker and anhydrous copper (ii) sulphate = 122.69g

Data for the dehydration of copper (ii) sulphate

Mass of empty beaker = 146.32g

Mass of beaker and hydrated copper (ii) sulphate = 150.77g

Mass of beaker and anhydrous copper (ii) sulphate = 149.17g

Data for the dehydration of copper (ii) sulphate

Mass of empty beaker = 136.23g

Mass of beaker and hydrated copper (ii) sulphate = 141.12g

Mass of beaker and anhydrous copper (ii) sulphate = 139.36g

Data for the dehydration of copper (ii) sulphate

Mass of empty beaker = 165.11g

Mass of beaker and hydrated copper (ii) sulphate = 173.35g

Mass of beaker and anhydrous copper (ii) sulphate = 170.38g

Data for the dehydration of copper (ii) sulphate

Mass of empty beaker = 102.83g

Mass of beaker and hydrated copper (ii) sulphate = 107.98g

Mass of beaker and anhydrous copper (ii) sulphate = 106.13g

Data for the dehydration of copper (ii) sulphate

Mass of empty beaker = 141.02g

Mass of beaker and hydrated copper (ii) sulphate = 147.13g

Mass of beaker and anhydrous copper (ii) sulphate = 144.93g