corrections

Chem 1515 Student manual:

Page 5-10

6. Select **File | New | Concentration Experiment** from the menu to open the Concentration Measurement Setup Wizard.

Should be:

6. Select **File | New Concentration measurement** from the menu to open the Concentration Measurement Setup Wizard.

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13. Pour solution #1 into the cuvette and insert it into the sample holder of the spectrometer appropriately i.e. with the light from the spectrometer passing through the

Should be:

13. Pour solution **#5** into the cuvette and insert it into the sample holder of the spectrometer appropriately i.e. with the light from the spectrometer passing through the

Page 11-11

3. The solubility of acetylsalicylic at 25 °C acid is 0.33 g/100 mL of water. Calculate the concentration (Molarity) of acetylsalicylic acid in solution.

Should be:

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