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Chemistry 12 - Lab 16D: Precipitates

Heath Chemistry 12 Lab
 Experiment Chemistry 12 Lab 19A:
 Investigating Equilibrium Name: Block:
 Group Members: Due Date: Lab: * This
 experiment is based on Experiment 19A in
 Heath Laboratory Experiments. Objectives
 . 1. To recognize the macroscopic
 properties of four chemical systems at
 equilibrium. 2. To observe shifts in
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 Experiment 19-A Experiment 19-A Page 1
 Name____ Date ____ Chemistry 12
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 Equilibrium Objectives: 1. To make
 predictions of which way equilibria will
 shift when certain stresses are applied. ...
 Follow steps 1-6 on Part III on page 210 of
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 packages. We recommend that your
 son/daughter use a dedicated two inch
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 Experiment 18A: Factors Affecting
 Reaction Rate Purpose: _ To observe and
 record the effects of concentration,
 surface area, and temperature on reaction
 rates Materials: As per pg. 192 of Heath
 Laboratory Experiments. Procedure:-As per
 pgs. 193 to 196 of Heath Laboratory
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Determining the effects of stresses on
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 1. To recognize the macroscopic
 properties of the chemical systems at
 equilibrium 2. To observe shifts in
 equilibrium concentrations as stresses are
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 ...Chem 11 - Lab 4 . Exp 4D Formula of a
 Hydrate See Pages 62-64. Complete
 experiment 4D after completing unit 4
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 Quesitons 1-8 and a Conclusion. Prelab
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 on the rate of a chemical reaction. (OR
 The objective of this lab is to observe the
 effect of temperature and concentration
 on the rate of a chemical reaction.)
 Procedure: Please refer to Heath
 Chemistry: Laboratory Experiments
 (Canadian Edition), DiSpezio, Michael, A.,
 et al, 1987, D.C. Heath Canada, Ltd. pg.
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concentration on the rate of a chemical reaction. (OR The objective of this lab is to observe the effect of temperature and concentration on the rate of a chemical reaction.) Procedure: Please refer to Heath Chemistry: Laboratory Experiments (Canadian Edition), DiSpezio, Michael, A., et al, 1987, D.C. Heath Canada, Ltd. pg. 197-203
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