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 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 equilibrium
 concentrations as stresses are applied to ...
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 Chemistry 12-Unit 2 Experiment 19-A Experiment
 19-A Page 1 Name ____ Date ____ Chemistry 12 Experiment 19A
 Investigating Chemical 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 the
 Heath Lab Manual. Be careful with the
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 reading that should be occurring nightly. The reading sections are
 given in the headings of the notes packages. We recommend that
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 Chemistry 12. Mr. Buhl's Classes
 Chemistry 12 Name: _____,
 Blk: _____ 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 Experiments. Exp 12 - Factors
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 the effects of stresses on equilibrium systems: Lab 19A
 Objectives: 1. To recognize the macroscopic properties of the
 chemical systems at equilibrium 2. To observe shifts in
 equilibrium concentrations as stresses are applied to the systems
 3. Lab 19A - Morgan Smith and Shaylin Quartly April 8th,2016
 ... Chem 11 - Lab 4 . Exp 4D Formula of a Hydrate See Pages
 62-64. Complete experiment 4D after completing unit 4 (Heath
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 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. 197-203A
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 macroscopic properties of five chemical systems at equilibrium 2.
 to observe shifts in equilibrium concentrations as stresses are
 applied to the systems 3. to observe a shift in equilibrium
 concentrations with changes in temperature 4. to explain

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[Heath Chemistry Lab 18A: Factors Affecting Reaction Rate ...](#)

Heath Chemistry Lab 18A: Factors Affecting Reaction Rate 2318 Words Oct 8, 2014 10 Pages Experiment 18 A Factors Affecting Reaction Rate Bob Jones Josh October 2, 2014 Period 3 Introduction: In reference to the collision theory, molecules act as small spheres that collide and bounce off each other, transferring energy among themselves when the ...

[Chemistry 12 Experiment 19A Investigating Chemical Equilibrium](#)
Chemistry 12-Unit 2 Experiment 19-A Experiment 19-A Page 1

Name____ Date ____ Chemistry 12 Experiment 19A Investigating Chemical 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 the Heath Lab Manual. Be careful with the

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Chemistry 12 Name:____, Blk:____ 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 Experiments.

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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 (Heath Chemistry Lab Experiments: Canadian Edition) Complete postlab Quesitons 1-8 and a Conclusion. Prelab (The prelab material should be brought to Lab 4 COMPLETED)

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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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