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Get Free Water Anf Aqueous Systems Guided Practice Problem water solvent extraction systems. ABS are formed when either two polymers, one polymer and one kosmotropic salt, or two salts are mixed at appropriate concentrations or at a particular temperature. The two phases are mostly composed of water and non volatile components, thus

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160 Guided Reading and Study Workbook Name ____ Date ____ Class ____ CHAPTER 15,Water and Aqueous Systems(continued) 6. Circle the letter next to each sentence that describes a result of the surface tension of water. a. In a full glass of water, the water surface seems to bulge over the rim of the glass.

SECTION 15.1 WATER AND ITS PROPERTIES (pages 445-449)

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15.1 Water and Its Properties 15

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GUIDED PRACTICE PROBLEM 6 Calculate c. Determine the mass of water in the hydrate. mass of 5H2O = 5 x [(2 x ___) + ___] = 5 x ___ = ___ g d. Determine the mass of the hydrate. mass of CuSO4•5H2O = 63.5 g + 32.1 g + (4 x ___) + ___ = ___ g e. Calculate the percent by mass of water. percent H2O = ___/___ x 100% = ___ % Evaluate EXTRA PRACTICE (similar to Practice Problem 6, page 456) 6. What ...

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