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refraction can change the apparent position of an object. Physics Lesson Plan, Brandon Smith 3 rd and 6 th Periods Simeon Career Academy May 10 -22, 2009 Holt Physics Chapter 15 Lesson Plan p. 5 as adapted for Simeon CAHS 2009

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14-3. Each of these point sources produces a circular or spherical secondary wave, or wavelet. The radii of these wavelets are indicated by the blue arrows in Figure 14-3. The line that is tangent to each of these wavelets at some later time determines the new position of the initial wave front (the new wave front in Figure 14-3).

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Physics I Notes Chapter 14: Light, Reflection, and Color Characteristics of light • Light is an electromagnetic wave. As shown below, an electromagnetic wave is a transverse wave consisting of mutually perpendicular oscillating electric and magnetic fields. Electromagnetic waves are ultimately produced by an accelerating charge.

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Holt Physics Chapter 14 Refraction

Physics I Honors: Chapter 14 Practice Test - Refraction of Light Multiple Choice Identify the letter of the choice that best completes the statement or answers the question. ____ 1. Refraction is the bending of a wave disturbance as it passes at an angle from one ____ into another. a. glass c. area b. medium d. boundary ____ 2. Which is an example of refraction?

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