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You will study these principles in this chapter. Sound WHAT YOU'LL LEARN ... 15CHAPTER 349 PHYSICS To find out more about sound, visit the Glencoe Science Web site at science.glencoe.com. In the last chapter, you learned how to describe a wave: ... CHAPTER 15) = (+)/(- is.

Chapter 15: Sound - Denton ISD

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15 Sound CHAPTER Practice Problems 15.1 Properties and Detection of Sound pages 403-410 page 405 1. Find the wavelength in air at 20°C of an 18-Hz sound wave, which is one of the lowest

frequencies that is detectable by the human ear.!!! v f!! 3 1 4 8 3 H m z /s! 19 m 2. What is the wavelength of an 18-Hz sound wave in seawater at 25°C ...

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