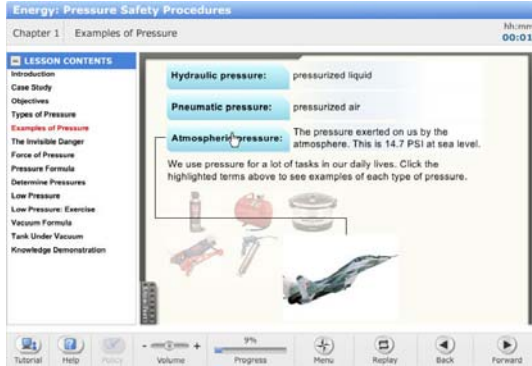


Energy: Pressure Safety Procedures

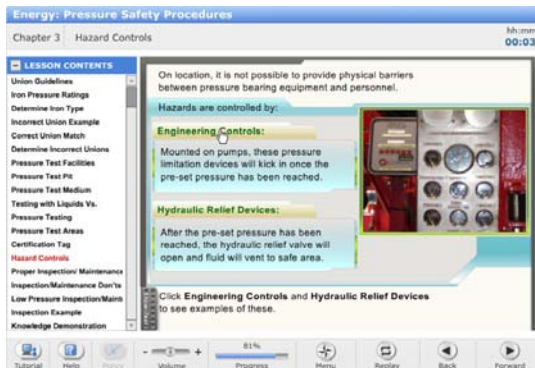
Employees of companies in the oil and energy fields perform a vast range of operations on a daily basis that involve working with hydraulic, pneumatic, and atmospheric pressure. This industry-specific course presents an overview of pressure safety.



Objectives:

- Understand the principles of high pressure, low pressure, and vacuum.
- Identify safe practices for line rigging and breaking.
- Identify safe practices for pumping at the well site.
- Determine the correct makeup of a pressure safe Hammer Union.
- Explain the importance of proper installation and maintenance.
- Recognize areas of pressure hazards and ways to minimize dangers.

Audience: All employees in oil and energy exploration fields involved in tasks using pressure



Primary Regulations: OSHA 29 CFR 1903.1, The General Duty Clause

Related Regulations: None

Duration: 45-60 minutes



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