

9:41

released and quickly expands

- This creates mini "explosions" that increase the pressure in rocks and eventually cause them to shatter

Geography

The Sea

Constructive wave

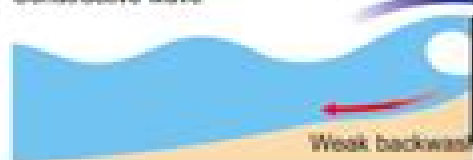


Figure 3: Constructive Waves

Destructive Waves

- Backwash is stronger than the swash
- Tall, powerful waves break rapidly and plunge
- The stronger backwash drags the material being eroding the coastline
- The backwash returns quickly without soaking
- Destructive waves are most common during low tide

Destructive wave



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Name	Structural Formula	Molecular Formula
Butane (Sub 1 and 2 and 3 and 4 and)		C ₄ H ₁₀

Experiment - To prepare ethene and examine its properties

- Ethene is formed when a molecule of water is lost from ethanol.



- Aluminium oxide (Al₂O₃) acts as a dehydrating agent and a catalyst.

Gcse Ore Carbonates Investigation Methods

RJ Shavelson



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GCSE Applied Science Double Award Ken Gadd, 2003-08 Board specific Teacher Support Packs provide advice and assistance on how to approach this new qualification This Pack is appropriate for AQA and includes information on how to prepare students for external assessment and how to assist them in preparing their portfolios

Laboratory Manual for Chemistry Fundamentals Phyllis Buell, James Girard, 2002-08 Physical Sciences

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The Essentials of GCSE AQA Chemistry Andrew Catterall, 2006

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