

Unit 7 Earth's Resources Study Guide

Overarching Concept: 9.7 - Elements on Earth move among reservoirs in the solid earth, oceans, atmosphere and organisms as part of biogeochemical cycles.

- Elements on Earth exist in essentially fixed amounts and are located in various chemical reservoirs.
- The cyclical movement of matter between reservoirs is driven by the Earth's internal and external sources of energy.

D. 19 Explain how chemical and physical processes cause carbon to cycle through the major earth reservoirs.

Where are the major carbon reservoirs and in what form is carbon stored there? If you can give chemical formulas, you have excellent understanding.

	Reservoir Name	Carbon is stored as:

Process:

	Carbon was in	Carbon now stored in	Equation for this process	Rate of Process	Energy transformations
Photosynthesis					
Respiration					
Feeding					
Decomposition					
Sedimentation					
Surface Transfer					
Combustion					

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The Enigmatic Realm of **Unit 7 Earth Resources Study Guide**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Unit 7 Earth Resources Study Guide** a literary masterpiece penned with a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those that partake in its reading experience.

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