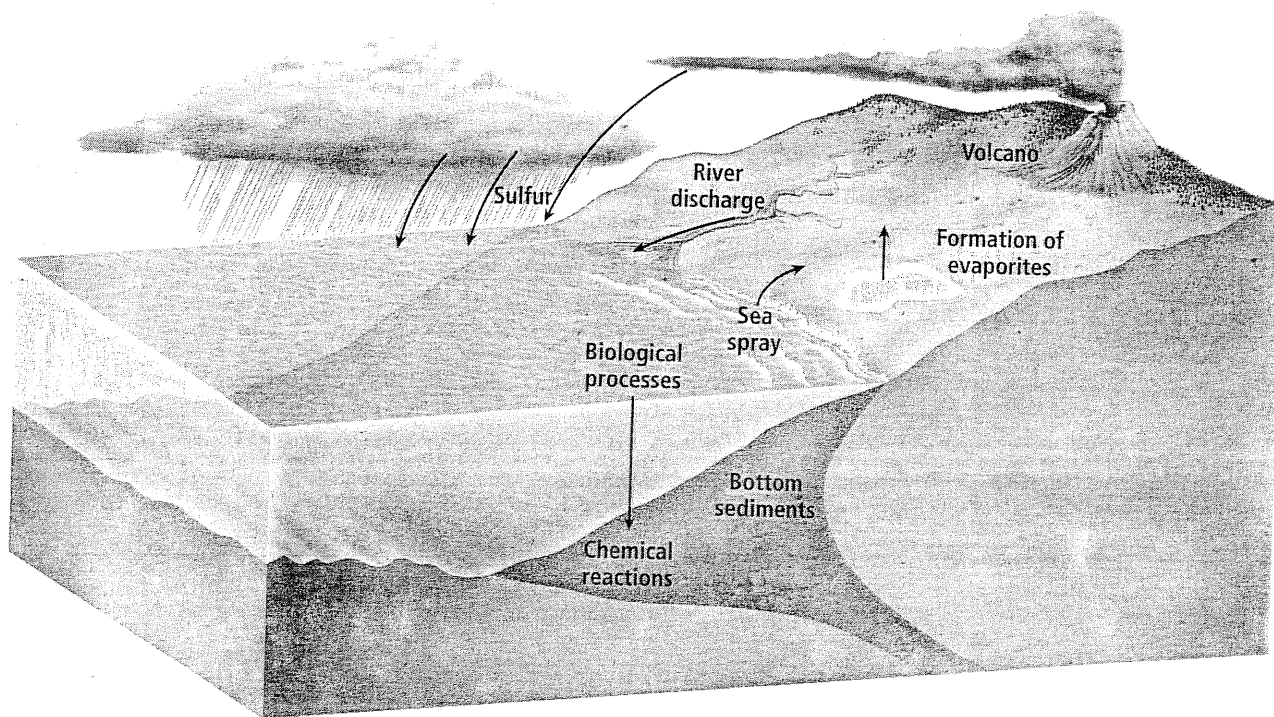


Use with Chapter 15  
Section 15.2

# Processes that Add and Remove Sea Salts



# Processes that Add and Remove Sea Salts

1. What salts do volcanoes add to seawater? How are these salts added?

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2. How do such minerals as sodium, calcium, iron, and magnesium become part of seawater?

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3. Why does the salinity of seawater remain constant?

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4. How does wind help remove salts from seawater?

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5. By what process do salts become part of the ocean sediments?

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6. How does the formation of evaporites affect ocean salinity?

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7. What might happen to the salinity of the ocean if animals were no longer living in it?

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