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Welcome! Contact:

sara.bruner@collingwood.org Office
Location: Biology office (look for the fish
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school - Lakefield College; Bachelors -
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10

Chapter 1 Resources. Text Page 2.
Chapter 1 Graphics Package - text graphics from chapter 1. Each of the image files has the text page number in the file name, so it should be easy to find and identify the image that you need. ... to individually control the carbon stores and exchanges that are illustrated in BC Science 10 Figure 2.27.

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A 6. C 7. G 8. B 9. D 10. C Chapter 2
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life in ecosystems. Section 2.1 Energy
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ecosystem (e.g. salmon in BC forest
ecosystems) Biomagnification:
chemicals accumulate but become more
concentrated at each trophic level
Chemical becomes more concentrated
up each trophic level 1 Chemical from
environment only 2 3 4 Chemical from
environment + any plants from level #1

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