

Name \_\_\_\_\_

Date \_\_\_\_\_

# Environmental Assessment

Student Worksheet

**Project Name** \_\_\_\_\_

**Project Location** \_\_\_\_\_

Location description (Name the stream(s) that might be affected by the project.)

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Brief project description. What will the project do? \_\_\_\_\_

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**Potential Impacts.** Describe the effect of the project on each factor, and give your best professional judgment on whether it is significant or not significant.

Stream width and depth \_\_\_\_\_

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Stream slope \_\_\_\_\_

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Habitat diversity (pools, riffles, runs, glides) \_\_\_\_\_

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Stream substrate and substrate size \_\_\_\_\_

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Amount of woody debris \_\_\_\_\_

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Name \_\_\_\_\_

Date \_\_\_\_\_

# Environmental Assessment

(continued)

Embeddedness \_\_\_\_\_

Riparian Cover \_\_\_\_\_

**Mitigation.** For significant impacts, briefly describe ways the impacts may be reduced.

Stream width and depth \_\_\_\_\_

Stream slope \_\_\_\_\_

Habitat diversity (pools, riffles, runs, glides) \_\_\_\_\_

Stream substrate and substrate size \_\_\_\_\_

Amount of woody debris \_\_\_\_\_

Embeddedness \_\_\_\_\_

Riparian Cover \_\_\_\_\_