Buffers

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Procedure:

- 1. Create a model of a watershed in a large aluminum pan. Use crumpled paper to create interesting piece of aluminum foil. formations underwater and then cover it with one
- Add water to your watershed to create your "Bay".
- ယ watershed. Make it "rain" and watch the movement Put various pollutants on different parts of your of the pollutants.
- to try to block the flow of pollutants. Reset your model, this time using different materials
- Ċ Make it "rain" and observe differences.

added to your model to try to prevent run-off Draw a picture of your model watershed. Label the things you

Conclusion: Tell about how your model of the buffers showed Yord Fox Mich OI

Therefore the primate ining it reduced pollution in your body of water. What things in the real world act as buffers for streams and rivers? wood a toud ago

Vocabulary:

Sediment dist that activity works

Buffer: anything that blocks

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