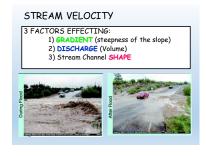
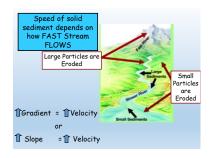


- I can explain how running water transports sediment
- I can describe stream velocity
- I can illustrate where erosion & deposition takes place on a meandering river
- I can describe the two main ways running water sorts sediments
- I can define features made by a river

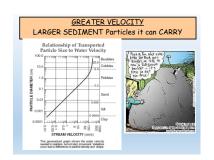


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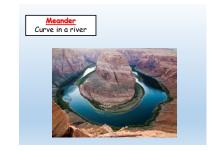


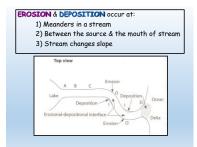


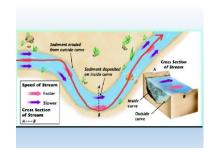


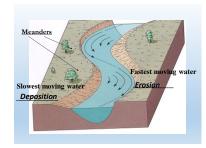
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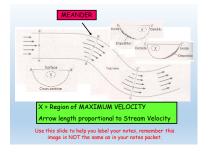
## Other Factors for Stream Velocity STREAM DIRECTION CHANNEL is STRAIGHT - MAXIMUM velocity is CENTER of stream CHANNEL CURVES - MAXIMUM velocity shifts to OUTSIDE of curve DEPTH -Greatest velocity just BELOW the SURFACE of water





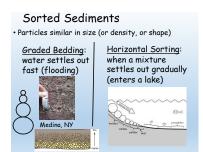








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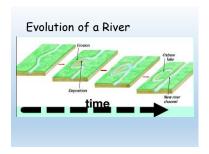


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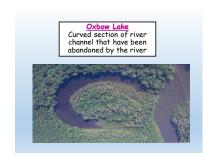
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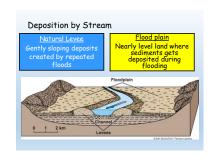














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