

Photo 15 - Measuring habitat and conducting flow measurements near the top of site PC3.



Photo 16 - Significant observation of *Potamogeton nodosus* growing at site PC3. Strong indicator of sediment stability.

PHOTOGRAPHIC RECORD - GEOMORPHOLOGICAL EVALUATION

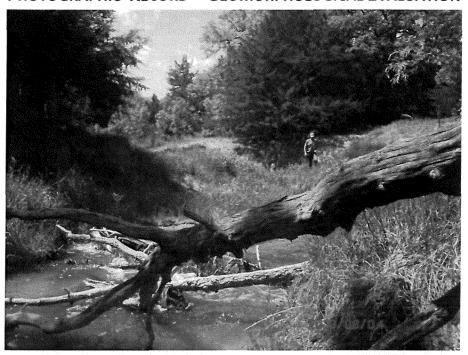


Photo 1 – Site 1 upstream measurement location looking upstream.



Photo 2 – Site 1 upstream measurement location looking downstream.



Photo 3 – Site 1 upstream measurement location looking to left bank.



Photo 4 – Site 1 upstream measurement location looking to right bank.

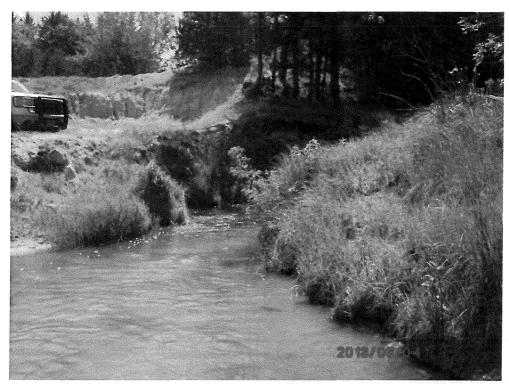


Photo 5 – Site 1 upstream from culvert measurement location looking upstream.



Photo 6 – Site 1 upstream from culvert measurement location looking downstream.



Photo 7 – Site 1 upstream from culvert measurement location looking to left bank.



Photo 8 – Site 1 upstream from culvert measurement location looking to right bank.

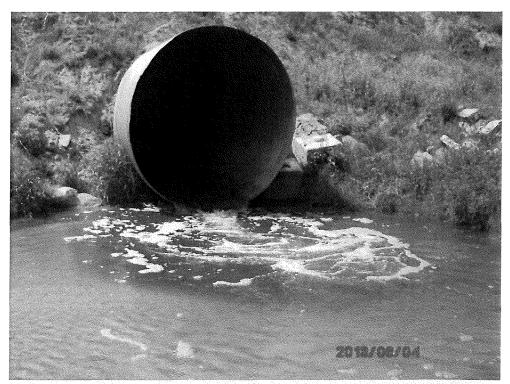


Photo 9 – Site 1 downstream from culvert measurement location looking upstream.



Photo 10 – Site 1 downstream from culvert measurement location looking downstream.



Photo 11 – Site 1 downstream from culvert measurement location looking to left bank.



Photo 12 – Site 1 downstream from culvert measurement location looking to right bank.



Photo 13 – Site 1 downstream measurement location looking upstream.



Photo 14 – Site 1 downstream measurement location looking downstream.



Photo 15 – Site 1 downstream measurement location looking to left bank.



Photo 16 – Site 1 downstream measurement location looking to right bank.

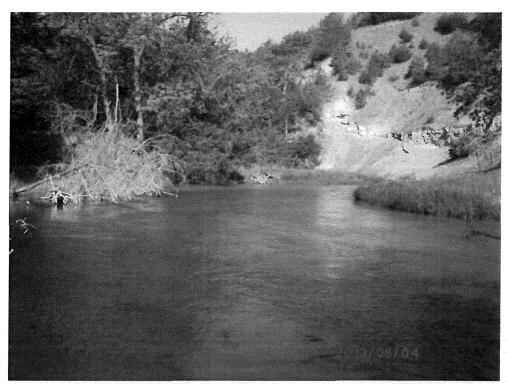


Photo 17 – Site 2 upstream measurement location looking upstream.

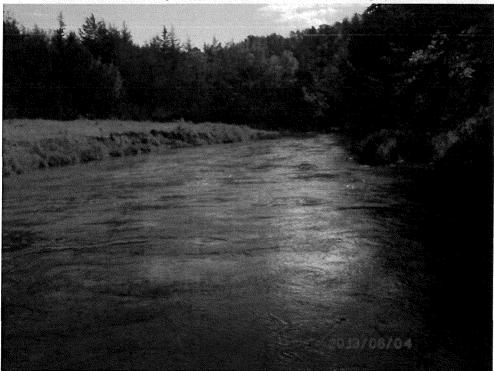


Photo 18 – Site 2 upstream measurement location looking downstream.



Photo 19 – Site 2 upstream measurement location looking to left bank.



Photo 20 – Site 2 upstream measurement location looking to right bank.

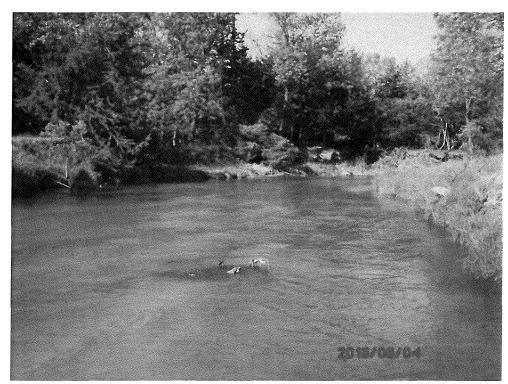


Photo 21 – Site 2 midstream measurement location looking upstream.



Photo 22 – Site 2 midstream measurement location looking downstream.

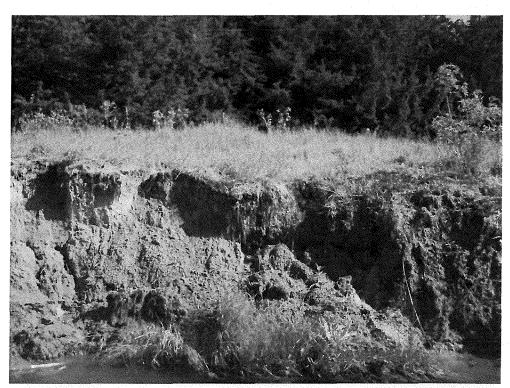


Photo 23 - Site 2 midstream measurement location looking to left bank.



Photo 24 – Site 2 midstream measurement location looking to right bank

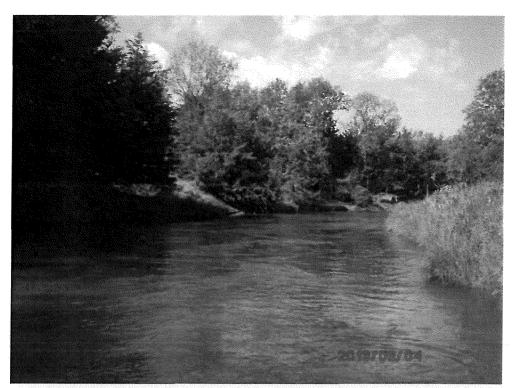


Photo 25 – Site 2 downstream measurement location looking upstream.

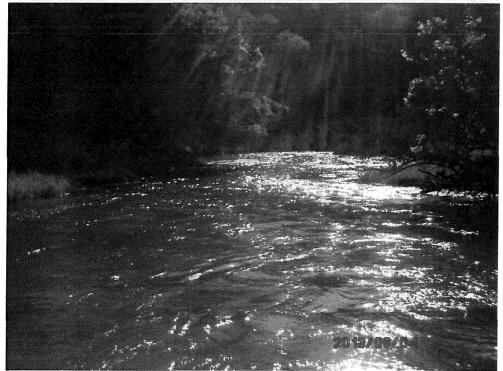


Photo 26 – Site 2 downstream measurement location looking downstream.



Photo 27 – Site 2 downstream measurement location looking to left bank.



Photo 28 – Site 2 downstream of dam measurement location looking to right bank.

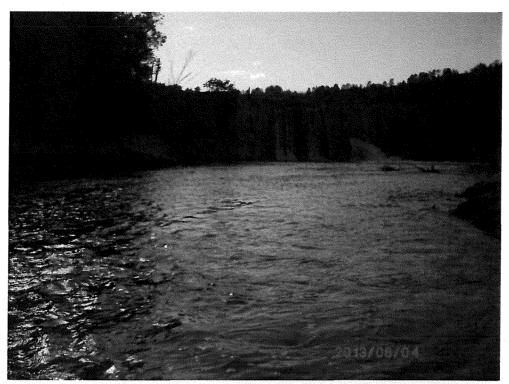


Photo 29 – Site 3 downstream of dam measurement location looking upstream.



Photo 30 – Site 3 downstream of dam measurement location looking downstream.



Photo 31 – Site 3 downstream of dam measurement location looking to left bank.



Photo 32 – Site 3 downstream of dam measurement location looking to right bank.



Photo 33 – Site 4 upstream measurement location looking upstream.



Photo 34 – Site 4 upstream measurement location looking downstream.

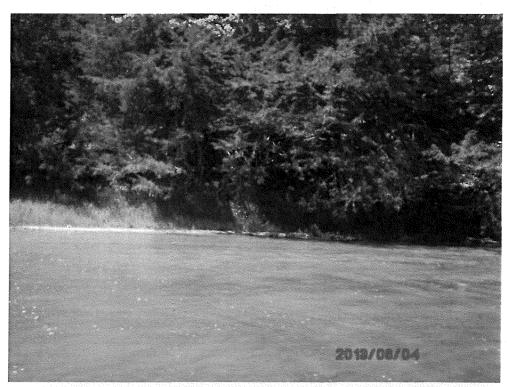


Photo 35 – Site 4 upstream measurement location looking to left bank.



Photo 36 – Site 4 upstream measurement location looking to right bank.



Photo 37 – Site 4 midstream measurement location looking upstream.



Photo 38 – Site 4 midstream measurement location looking downstream.