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| **Data**  **Findings** Through out the duration of the experiment, the teeth�s enamel remained undamaged. These results help to confirm the research that was gathered. Even though there are extremely hazardous substances that classified as contaminants in water, they fail to cause damage to the teeth. Also, with the little amount of water used when brushing one�s teeth, not enough contaminants are present to even reach beginning stages of damaging the teeth�s other walls. Therefore, the contaminants found in water do not effect the enamel of the teeth when using contaminated water to brush one�s teeth. **PICTURES OF TEETH** **[**[**tooth1**](http://docs.google.com/data2.html)**][**[**tooth2**](http://docs.google.com/data3.html)**][**[**tooth3**](http://docs.google.com/data4.html)**][**[**tooth4**](http://docs.google.com/data5.html)**][**[**tooth5**](http://docs.google.com/data6.html)**][**[**tooth6**](http://docs.google.com/data7.html)**]** [[Journal](http://docs.google.com/journal.html)]  [[Home](http://docs.google.com/home.html)][[Introduction](http://docs.google.com/introduction.html)][[Hypothesis](http://docs.google.com/hypothesis.html)][[Procedure](http://docs.google.com/procedure.html)][[Data](http://docs.google.com/data.html)][[Conclusions](http://docs.google.com/conclusions.html)][[Bilio/Links](http://docs.google.com/biblio.html)]  [[2002 Projects](http://docs.google.com/AP2002/index.html)][[2001 Projects](http://docs.google.com/index.html)][[2000 Projects](http://docs.google.com/AP2000/index.html)][[1999 Projects](http://docs.google.com/AP99/index.html)][[1998 Projects](http://docs.google.com/AP98/index.html)] |