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| |  |  | | --- | --- | |  |  | |  | |  | | --- | |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | | | |  |  |  |  | | --- | --- | --- | --- | |  |  |  |  | |  | |  |  | |  | | | | |  | I recommend that people continuing research on this come up with a method to uniformly coat the Ti02 with the same density and area on each slide. They also come up with a better carbon coating for the counter electrode.  The graphite from the pencil seemed to work well and anneal very well into the glass to prevent it from being broken down and dissolved to easily like the candle soot. Also if at all possible, control the sun amount, taking samples at the exact same time under the exact same weather conditions. | | |  |  |  | | --- | --- | |  |  | |  | [[Electrifying The Sun](http://laflash.com/~chris/apbio/index.html)] [[Introduction](http://laflash.com/~chris/apbio/Introduction/introduction.html)] [[Hypothesis](http://laflash.com/~chris/apbio/Hypothesis/hypothesis.html)] [[Experiment](http://laflash.com/~chris/apbio/info/info.html)] [[Pictures](http://laflash.com/~chris/apbio/Pictures/pictures.html)] [[Data](http://laflash.com/~chris/apbio/data/data.html)] [[Conclusion](http://laflash.com/~chris/apbio/Conclusion/conclusion.html)] [[Recommendations](http://laflash.com/~chris/apbio/Recommendations/recommendations.html)] [[Bibliography](http://laflash.com/~chris/apbio/Bibliography/bibliography.html)] [[Experiment Log](http://laflash.com/~chris/apbio/Experiment_Log/experiment_log.html)] [[Acknowledgments](http://laflash.com/~chris/apbio/Acknowledgments/acknowledgments.html)] | |