



**CALIFORNIA STATE SCIENCE FAIR
2007 PROJECT SUMMARY**

Name(s) Kayleen D. Ports	Project Number J1828
Project Title Help! My Data's All Wet	
Abstract Objectives/Goals To find out out how different liquids affect the functionality of a flash drive. Methods/Materials Six different flash drives, Diet Coke, Tide Laundry detergent, water, plastic cups. Soaked flash drives in different liquids to see at various intervals how they would function. Results All flash drives worked after soaking for five minutes, one hour and for ten hours. Conclusions/Discussion By Testing, I found out that flash drives can withstand soaking in Diet Coke, water and laundry detergent for a long period of time.	
Summary Statement How do different liquids affect the functionality of a flash drive.	
Help Received None	