

CALIFORNIA STATE SCIENCE FAIR 2003 PROJECT SUMMARY

Name(s) Kristin Breeden; Sa	rah Luksik		Project Number J0604
Project Title Is the Weatherm	an Reliable?		
personal weather stations modeling. Everyday we w newspaper, the predictions predicted ones. We assum line of the observed values impact on agriculture, scie Methods/Materials Newspaper weather foreca forecasts versus actual obs Results Based on our findings by I forecast is not truly reliabl temperatures and the actua Conclusions/Discussion	ooking at our graphs and analyzing the e was proven correct. The graphs show l daily temperatures. he weather is difficult because it involve	papers which we atherstations. Ve atherstations. Ve atherstations would be accessed by the accessed by the and the accessed by the comparison of the compari	vere based on computer We cut out, from the etual values to the t they would be off of the ple. Weather has a strong ly comparisons of thesis that the predicted hs between the predicted
Summary Statement Assessing the accuracy of	weather predicting.		

Gary G. Love and Jason Nachamkin of the Meteorology Div. Naval Research Lab. Dan Luksik and Kay Breeden.