CALIFORNIA STATE SCIENCE FAIR 2009 PROJECT SUMMARY

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Natalie R. Pita 29825 Project Title How Fast Does an Alka-Seltzer Tablet Make Gas? Objective/Goals Abstract My Hypothesis is that the reaction of the Alka-Seltzer tablet will occur at a distribution in hot water. Safety Gogles 2. 12 Alka-Seltzer Tablets 3. Thermometer 4. 60 mHspruce 5. Plastic Tubing 6. Clear wide mouthed bottle with cap 7. Drill 8. center punch 9. Measuring Cup 16. Noting Tape 11. hot and cold water 12. Clock or stopwatch 13. Ice 14. a helper 15 Lab indexed and purch Results The fastest was hot water(35 degrees Celsius) was the second fasted-and minished at 140 seconds Cold(4 degrees Celsius) was the second fasted-and minished at 140 seconds Cold(4 degrees Celsius) was the second fasted-and minished at 140 seconds Cold(4 degrees Celsius) was the second fasted-and minished at 140 seconds Cold(4 degrees Celsius) was the second fasted-and minished at 140 seconds Cold(4 degrees Celsius) was the second fasted-and minished at 140 seconds Cold(4 degrees Celsius) was the second fasted-and minished at about 42 second My hypothesis was correct. Wile Room temperature 11 the second second fasted-and cold being the slowest. My hypothesis was correct. Summary Stement I tested attractures to see which one allowed the Alka-Seltzer to produce gas the fastest. Help Received My bad used the stopwatch and timed the reaction, my mom helped with the decorating of my board, and		
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