



**52nd Annual  
San Juan Basin Regional Science Fair  
2010 State Nominations**

***Colorado Science and Engineering Fair Nominees***

*These students and alternates(\*) are nominated to be the San Juan Region representatives at CSEF.*

<b><i>First</i></b>	<b><i>Last</i></b>	<b><i>Project</i></b>	<b><i>School</i></b>
Robin	Austin	Yeast:CO2 Output Using Natural and Artificial Sugars	Columbine Christian School
Kia	Baikie *	Effects of Flooring Materials in Energy Efficient Homes	Mancos Middle School
Lily	Burdick	Sun Scream!	Miller Middle School
Courtney	Colyer	Silver vs. Chemicals	Mancos Middle School
Kyle	Cox	Search It!	Mancos Middle School
Xavier	Eddy	The Effects of Liquid Pollutants on Plant Life	Cortez Middle School
Jesse	Ellison	Next Generation Propulsion: The ALFA Mark VI	Bayfield High School
Kayla	Garchar	Lip Care Beware: Is Bacteria Lurking Everywhere?	Dolores Middle School
Isabelle	Guerra *	Horsing Around	Saint Columba School
Trista	Hooley *	Surface Tension	Bayfield Middle School
Easton	LaChappelle	Coil Guns	Mancos Middle School
Ron	Matson		
Tucker	Leavitt	Tesla Coils: A Mathematic Analysis of Stochastic Tesla Coil Discharges	Animas High School
Samuel	Kater		
Jordan	Lestina	Biodesel from Sunflowers: Phase III- An Analysis of Planting Dates, Soil Temperature and Oil Content	Dove Creek High School
Nakayla	Lestina	Biological Control of Tamarisk- Analyzing the Tamarisk Leaf Beetle	Dove Creek High School
Kohler	McInnis	Maglev Trains - Are They Cool or Are They Hot?	Saint Columba School
Anne	Mummery	Don't Eat the Yellow Snow!	Miller Middle School
Rachel	Rossi	Catch that Copper: The Effects of Fungi Cultivation on Copper Levels in Fresh Water	Miller Middle School
Katy	Schneider	Bad Vibrations	Durango High School
Rex	Stowers	Phytoremediation: Can Plants Clean Soil	Saint Columba School
Bryce	Ward	Pollution, Pollution! Where Art Thou Pollution?	Miller Middle School
Jared	Webster	The Effect of Road De-Icer on Plants	Miller Middle School
Nick	Wilbur	Making Waves	Miller Middle School
Emma	Youngquist	Potent-C	Dolores Middle School