

Winners 2008

Last	First	School	Project Title
Elementary Winners (Going to State Fair)			
Partridge	Tyler	Irwin Intermediate School	Birds and Their Colorful Choices
Scott	Emily	Elizabethtown Primary School	What's That Smell? Oh, It's Me!
Bellian	Cameron	Vanstory Hills Elementary	What is the best way to wash fruits and vegetables?
Ezzelle	Christopher	College Lakes Elementary School	Can déjà vu help reduce the number of batteries we toss in the land fields?
Frevola	Joseph	Scurlock Elementary School	Sail Wars
Prince	Tyler	ACADEMY HEIGHTS ELEM SCHOOL	NAILED IT!!
Rathod	Krishna	J.W. McLauchlin	Getting Fresh Water from Salt Water
Vorder Bruegge	Eugenie	H.O.M.E.	A Comparative Study of Sorbents
Elementary Honorable Mention			
Alphin	Logan	Armstrong Elementary	Nasty Bacteria
Carroll	Daniel	Bladen Lakes Primary	What Container Grows the Best Square Watermelon?
Crimmins	Meghan	Rockfish-Hoke Elementary	Heart Rate Recovery Times
Mcclure	Matthew	Parkton School	Does Fluoride Protect Your Teeth
Pugh	Gavin	Manchester Elementary	Which Beverage Has the Most Vitamin C?
Robinson	Blair	Star-Biscoe Elementary	Which Type of Paper Airplane Flies Farthest?
Sampson	Morgan	Pembroke Elementary	Helpful Citrus C
Hogan	Nicholas	St. Patrick's	Friction and Motion - The Connection
Junior Biology			
Davis	Dariane	Overhills Middle School	Stop the Pain
Warren	Olivia	Clarkton School of Discovery	Hang Up And Drive
Warren	Lukas	Clarkton School of Discovery	Hang Up And Drive
McCraney	Ashley	East Hoke Middle School	Genes Gone Wild (Biofeedback)
Frazer	Michael	West Pine Middle School	The Invisible Threat
Junior Physical Science			
Varma	Nivesh	Harnett Central Middle School	Effect of Water Temperature and Salinity on the Ability of Polypropylene Absorbent Pads to Pick Up Oil Spills
Singletary	Zane	Bladenboro Middle School	Yikes! My Hair Turned Green
Jordan	Ethan	Bladenboro Middle School	Yikes! My Hair Turned Green
Staton	Jamie	IRWIN INTERMEDIATE SCHOOL	How do different notes on the saxophone effect air movement?
DiRuzza	Alexander	Irwin Intermediate School	Which Sock Is The Best Insulator For Cold Weather?
Junior Earth Science			
McNeill	Randy	Western Harnett Middle School	Why Waste It?
Majeski	Greg	Clarkton School of Discovery	Solar Distillation

Winners 2008

Milholland	Madeline	Spring Hill Middle School	Rainwater Infiltration Rate in Grasslands vs. Forested areas in the same soil series
Boone	Callie	West Pine Middle School	Hot Dogs, Sunny Side Up
Synder	Abigail	West Pine Middle School	Hot Dogs, Sunny Side Up
Junior Technology & Engineering			
Kinlaw	Robert	Clarkton School of Discovery	A Pain In The Bus
Porter	Bailey	St. Patrick's	Bridge Liability
Edwards	Haley	West Lee Middle School	Sink or Swim: AN analysis of the buoyancy of Swimsuit Fabrics
Hernandez	Olivia	West Pine Middle School	Deep Knee Bends
Senior Biology			
Stewart	Shelby	East Bladen High School	What The Music Grows
Cormack	Angela	West Bladen High School	Power of Suggestion
Senior Physical Science			
Hadad	Casandra	Union Pines High School	The Chemistry of Baking
Ballard	Deshawn	West Bladen High School	How to Make the Boldest Brightest Tie Dye
Senior Earth Science			
Lomax	Andrew	East Bladen High School	Bioremediation - Cheap, Easy, & Effective?
Pierce	Marcus	West Bladen High School	The Effects of Radiation on Land and Water
Senior Technology & Engineering			
None			
Team			
Hudson	Courtney	West Bladen High School	Do Tomato Plants Have a 'Dirty Little Secret?'
Tatum	Charlotte	West Bladen High School	Do Tomato Plants Have a 'Dirty Little Secret?'
Gunter	Hillary	West Bladen High School	Breakin Loose the Juice
Winebarger	MacKenzie	West Bladen High School	Breakin Loose the Juice
Navy			
Garavito	David	East Hoke Middle School	Are you able to desalinize water with solar energy?
Gonzalez	Diana	Clarkton School of Discovery	The Best Boomerang
Majeski	Greg	Clarkton School of Discovery	Solar Distillation
Pierce	Marcus	West Bladen High School	The Effects of Radiation on Land and Water
Ryckley	Christian	Clarkton School of Discovery	Magnetic Induction
Stewart	Shelby	East Bladen High School	What The Music Grows
Varma	Nivesh	Harnett Central Middle School	Effect of Water Temperature and Salinity on the Ability of Polypropylene Absorbent Pads to Pick Up Oil Spills
Hadad	Casandra	Union Pines High School	The Chemistry of Baking
McDonalds			

Winners 2008

High	Molly	Clarkton School of Discovery	There Must Be Something In The Water
Lumbee River Electric			
Allen	Matthew	Clarkton School of Discovery	Stop The Infiltration: Weatherize
Fox	Stuart	Clarkton School of Discovery	Carbon Footprint; How Big Is Yours?
Jones	Jessica	Peterson	Energy Effecient Glass
Noyes	Andrew	LONGHILL ELEMENTARY SCHOOL	ELECTRO-LIGHT
Franzoni	Garrett	St. Patrick's	How Does Depth of Well Water Affect Water Quality
Thompson	Marcus	West Middle School	Peanut Power
BioTech			
Lomax	Andrew	East Bladen High School	Bioremediation - Cheap, Easy, & Effective?
Overall			
Lomax	Andrew	East Bladen High School	Bioremediation - Cheap, Easy, & Effective?
NC State Vet			
Mock	Gabrielle	St. Patrick's	The Power of Protein