Most Innovative Rehavioral proje	
Most Innovative Behavioral proje Sponsored By: Clay & Gina Mitchell	
sponsored 29, end e ond interior	
Sydney Curtis	
Sargent Middle School	Tech or Talk? An Analyzation of Training Methods for Muscle
Surgent Middle Sensor	Memory.
Mast Investing Dalamianal and	·
Most Innovative Behavioral proje Sponsored By: Clay & Gina Mitchell	2 <mark>Ct</mark>
Sponsored by: Clay & Gina Mitchen	
Vandance Chamanaft	
Kaydence Shawcroft	Taste the Painhous How food color influence flavor percention
La Jara Elementary	Taste the Rainbow: How food color influence flavor perception.
Rio Grande Soil & Water Conservation Dis	strict Award
Sponsored By: Rio Grande CD	
Macklie Sims	
Bill Metz Elementary School	Erosion in Motion
Wildlife & Natural Resources Conservati	on Award
Sponsored By: Friends of National Refuges	
Macklie Sims	
Bill Metz Elementary School	Erosion in Motion
Colorado Rio Grande Headwater Rest	oration
Sponsored By: Colorado Rio Grande Headwater H	
Macklie Sims	
Bill Metz Elementary School	Erosion in Motion
Potato Research Internship-Second Al	ternate
Sponsored By: SLV Research Center	
T	
Jossilyn Wagar Sargent High School	It's Cotton Potton. The Effects of Oursenie and Chemical Tuestments
Sargent High School	It's Gotten Rotten: The Effects of Organic and Chemical Treatments When Preventing Post-Harvest Potato Rot
Colorado State University Scholars	
Sponsored By: Colorado State University Mechan	ical Engineering Department &
James Little	
Monte Vista High School	Shooting for the stars
Nutrition Award	
Sponsored By: Pat and Ann Stanford	
Julissa Naranjo	

Sargent Middle School

Good vs. Bad Packaging For Fruit.

SLV Veterinary Association	n Award
Sponsored By: Alpine Veterinary Hospital	
Taela Jaminet	
Sanford Elementary School	<i>Need a Paw?</i>
Elementary Science for You	th Award
Sponsored By: Jeanne Reed	
Aylah Medina	
Sierra Grande Elementary School	Building a Candy Machine
SLV Rural Electric Coop Ene	
Sponsored By: SLV Rural Elec. Coop.	
Ori McDonald	
Bill Metz Elementary School	3D Printed Windmill to the Test
The Robert Kirkham Geolog	gy Award
Sponsored By: Robert Kirkham	
Helam Johnson	Thomas Crowther
Sanford Elementary School	Plants on Mars
Elementary School Agricultu	ral Award
Sponsored By: Ski Hi Stampede	
Elizabeth Dean	
Bill Metz Elementary School	Eggcelent Preservation: How to Preserve Eggs the Best!
Overall Award	
Sponsored By: Dr. Marty and Diana Jones	
Sydney Montague	
La Jara Elementary	Energize Me
SLV STEAM Shop Makerspo	ace Award
Sponsored By: SLV STEAM Shop Makers	
James Little	
Monte Vista High School	Shooting for the stars
Center Soil & Water Conservation	District Award
Sponsored By: Center CD	
Macklie Sims	
Bill Metz Elementary School	Erosion in Motion

	an a
Display Award - Honorable Menti Sponsored By: San Luis Valley Regional Science F	
Seth Miller	
Sanford Elementary School	Fins and Flight: Exploring the Effect of Fin Shapes on Rocket Stability
Friends of the Dunes Award Sponsored By: Friends of the Dunes	
Ryker Buhr	
La Jara Elementary	Indoor Air Quality vs Air Purifier
Exercise Health Award	
Sponsored By: Pat and Ann Stanford	
Kolton Known	
Kelton Knorr Sargent Middle School	Stretch Smarter, Recover Faster
Junior Innovators Challenge Awa Sponsored By: Thermo Fisher Scientific	
Lane Mattive	
Sargent Middle School	Can I Get A Lift?
Office of Naval Research Award	1
Sponsored By: US Navy & US Marine Corps	
Lane Mattive	
Sargent Middle School	Can I Get A Lift?
American Statistical Association Av	
Sponsored By: Colorado-Wyoming Chapter of the	
Lucy Brittain	
Creede Middle School	Mosquito Bite, West Nile Fright 2
Middle School Computer Award	1
Sponsored By: RG Bank	
Elly Entz Sargent Middle School	Don't Interfere With Snow Gear
Middle School Potato Research Aw	
Sponsored By: Dr. David and Vonda Holm	/u/u
Sophia Mitchell	
Sargent Middle School	Sugar Rush

SLV Regional Science Fair Student Observer Award

Sponsored By: Anonymous donors

Lola Sondrol

Monte Vista On-Line Acadamy Middle School Do Endophytes Affect the Growth of Lolium Perenne

Mosca, Hooper Soil Conservation District Award Sponsored By: Mosca, Hooper Soil Conservation District

Braeylyn Shawcroft

Centauri Middle School

Impact of Cattle Grazing on Soil

Colorado Science and Engineering Fair Award Sponsored By: Andrew Valdez

Clara Miller

Sanford Middle School

Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins

2024 Logo Contest Award - First Place Sponsored By: Hi-Land Potato Co

Lilly McGinnis

Centauri Middle School

Dr. Frank A. & Pauline Moore Memorial Award

Sponsored By: Dr. Frank & Pauline Moore Memorial

Kenley Mitchell

Sargent Middle School

Light It Before You Bite It!

Soil & Water Conservation Society of America Award Sponsored By: Colorado Chapter Soil and Warer Conservation

Aubrey Naranjo

Sargent Middle School

Picture Perfect: Using Chromatography to Test Soil Quality

Outstanding Conservation Innovation Award

Sponsored By: Trinchera Ranch

Gianna Velasquez

Bill Metz Elementary School

Who Said It's Not Clean!?

Small Elementary School Award

Sponsored By: San Luis Valley Regional Science Fair

Sierra Grande Elementary

Pioneers of Science Award	
ponsored By: San Luis Valley Regional Science	Fair
hrystal Hernandez	
ierra Grande Elementary School	How Your Smell Affects your Taste?
Holm Family Scholarship	
ponsored By: Dr. David and Vonda Holm	
Iaria Sears	
Ionte Vista High School	Lung Distance Relationship: A Remote Monitoring Device That Tracks Pulmonary Function
mily Foundation Award - Biomedical Awa	rd in honor of
ponsored By: Lucero Family Foundation	
Vestlea Tipsword	
enter High School	Effects of Vitamin E Supplementation on Equine Health and
	Performance
Originality Award	
ponsored By: John and Lisa Rawinski	
ayla Wright a Jara Elementary	Sweet Satisfaction: Can Less Sugar Satisfy Your Sweet Tooth?
·	
Cold Water Resources Award ponsored By: SLV Trout Unlimited	
billsored by: 527 from chilineed	
ddison Mondragon	
Ionte Vista High School	Sink or Swim; Effects of Varied Conservation Methods on Fishery Success
Sponsor of the Year Award	
ponsored By: Dr. Larry Sveum	
afe Paulson	
argent High School CAST Regional Science Fair Teacher	• Award

nternational Science & Engineering Fair Award - Alternal Sponsored By: Alta Convenience **Reagan Futrell** Monte Vista High School Gaining Ground: Effectiveness of Zeedyk Structures on Herbaceous Establishment and Moisture Retention Within Waterways **SLV Regional Medical Center Award** Sponsored By: SLV Health **Avarie Lester** Bill Metz Elementary School Food Sources vs. Glucose **Originality** Award Sponsored By: Dr. Marty and Diana Jones **Elly Entz** Sargent Middle School Don't Interfere With Snow Gear **SLV STEAM Shop Makerspace Award** Sponsored By: SLV STEAM Shop Makerspace **Alex Dicker** Monte Vista Middle School Screw Water Junior Innovators Challenge Award Sponsored By: Thermo Fisher Scientific **Josiah Houser** Sargent Middle School *EcoQuest* Sponsor of the Year Award Sponsored By: Colorado Potato Administration **Loree Harvey** Monte Vista High School **SLV Regional Medical Center Award** Sponsored By: SLV Health Lucy Brittain Creede Middle School Mosquito Bite, West Nile Fright 2 **Paper Award - Honorable Mention** Sponsored By: San Luis Valley Regional Science Fair **Taela Jaminet** Sanford Elementary School Need a Paw?

SLV Veterinary Association Awar Sponsored By: Alpine Veterinary Hospital	d
Cysco Claunch Monte Vista Middle School	Does your Capra aegagrus hircus got a Pyrexia?
Friends of the Dunes Award Sponsored By: Friends of the Dunes	
Samuel Malouff	
Centauri Middle School	River Revival
Rio Grande Soil & Water Conservation Dis Sponsored By: Rio Grande CD	trict Award
Avery Duran Sanford Middle School	Plants vs. ErosionWhich Plants Work Best?
Colorado Rio Grande Headwater Resto	pration
Sponsored By: Colorado Rio Grande Headwater R	estoration
Duppylyn Chowyonaft	
Braeylyn Shawcroft Centauri Middle School	Impact of Cattle Grazing on Soil
Middle School Agricultural Awar	d
Sponsored By: Gunbarrel Station	
William Keefner	
Centauri Middle School	The Effects of Zeolites on Natural Soil For Agricultural Purposes
Outstanding Conservation Innovation	Award
Sponsored By: Trinchera Ranch	
William Keefner	
Centauri Middle School	The Effects of Zeolites on Natural Soil For Agricultural Purposes
Wildlife & Natural Resources Conservation	
Sponsored By: Friends of National Refuges	
Paisley Anderson Creede Middle School	Min and Mining Manadama Time Will Tail
	Mineral Mining Monsters; Time Will Tail
Colorado Science and Engineering Fair Sponsored By: SLV Federal Bank	• Award
Elaina Consaul	
Sargent Middle School	Salinity Solution: A Study of How the Salinity in Water Affects Plant Growth

<i>Middle School Potato Research Awa</i> Sponsored By: Dr. David and Vonda Holm	ard	
Elaina Consaul Sargent Middle School	Salinity Solution: A Study of How the Salinity in Water Affects Plant Growth	
Soil & Water Conservation Society of Amer Sponsored By: Colorado Chapter Soil and Warer C		
Elaina Consaul Sargent Middle School	Salinity Solution: A Study of How the Salinity in Water Affects Plant Growth	
<i>Overall Award</i> Sponsored By: Dr. Marty and Diana Jones		
Kenley Mitchell Sargent Middle School	Light It Before You Bite It!	
Office of Naval Research Award Sponsored By: US Navy & US Marine Corps		
Anisa Ariana Rael Centennial Middle School	Sindy Jessica Velasquez Development of an Eco-Friendly Wastewater Filtering Device	
CAST Regional Science Fair Teacher Award Sponsored By: Colorado Association of Science Teachers		
Lisa Abeyta Justice Heritage Academy High School		
<i>The Robert Kirkham Geology Awa</i> Sponsored By: Robert Kirkham	rd	
Aubrey Naranjo Sargent Middle School	Picture Perfect: Using Chromatography to Test Soil Quality	
<i>International Science & Engineering Fai</i> Sponsored By: Alta Convenience	ir Award	
Tanner Houser Sargent High School	Demonstrating the Effect of Decoherence on Quantum Algorithms	
o <mark>undation Award - Earth & Space Sciences Award in hone</mark> Sponsored By: Lucero Family Foundation		
Liam Griffin Sargent High School	An Absorbent Advantage: Using Wool Pellets to Conserve Water in Soil	

Elementary Science for Youth Awar	rd
Sponsored By: Sargent School PTO	
Ava Romero	Aylah Medina
Sanford Elementary School	Cold Fever
American Statistical Association Awa	
Sponsored By: Colorado-Wyoming Chapter of the A	
Reagan Futrell	
Monte Vista High School	Gaining Ground: Effectiveness of Zeedyk Structures on Herbaceous
	Establishment and Moisture Retention Within Waterways
Mosca, Hooper Soil Conservation District	t Award
Sponsored By: Mosca, Hooper Soil Conservation District	
Sponsored by. Musea, mooper son Conservation Di	
Liam Griffin	
Sargent High School	An Absorbent Advantage: Using Wool Pellets to Conserve Water in
Sargent High School	Soil
Center Soil & Water Conservation Distric	t Award
Sponsored By: Center CD	
Jaylah James	
Sierra Grande Elementary School	Does Grey Water have an Effect on Plant Growth?
SLV Rural Electric Coop Energy Awa	ard
Sponsored By: SLV Rural Elec. Coop.	
Davian Martinez-Lauro	Ronnie Pacheco
Monte Vista Middle School	Water Into Energy?
Potato Research Internship-First Alter	nate
Sponsored By: SLV Research Center	
Ernesto Ochoa-Marquez	
Monte Vista High School	The Effects of Soil Texture on Growth and Germination of S.
-	Tuberosum, M. Sativa, and Z. Mays.
Display Award - Honorable Mentio	n
Sponsored By: San Luis Valley Regional Science Fa	
Kya King	
Sanford Elementary School	Wifi and Green Life: Does Wifi affect Plant Growth?
Large Elementary School Award Sponsored By: San Luis Valley Regional Science Failed	ir.
oponsored by. San Luis vancy regional science ra	14
Dill Motz Elementowy Solo	
Bill Metz Elementary Scho	

Pioneers of Science Award	
Sponsored By: San Luis Valley Regional Science Fa	air
Jesus Moreno	
Haskin Elementary School	Is the Apple Clean?
High School Computer Award	
Sponsored By: Dr. Larry Sveum	
Sponsored 25. 210 Zurif Steam	
Julia Leary	Abigail Adams
Alamosa High School	Crimson Tide: Surfing Your Monthly Wave
Cold Water Resources Award	
Sponsored By: SLV Trout Unlimited	
Reagan Futrell	
Monte Vista High School	Gaining Ground: Effectiveness of Zeedyk Structures on Herbaceous
	Establishment and Moisture Retention Within Waterways
Colorado State University Scholars	hip
Sponsored By: Colorado State University Mechani	cal Engineering Department &
Julia Leary	Abigail Adams
Alamosa High School	Crimson Tide: Surfing Your Monthly Wave
Paper Award - Honorable Mentio	n
Sponsored By: San Luis Valley Regional Science Fa	
Sydney Montague	
La Jara Elementary	Energize Me
Association for Women Geoscientists	
Sponsored By: Association for Women Geoscientis	ts
Alexis Gonzales	
Monte Vista High School	Well-ness or Woes? A Spatial Analysis of the Distribution of Heavy
	Metals in Well Water in the San Luis Valley
Overall Award	
Sponsored By: Alta Convenience	
Tanner Houser	
Sargent High School	Demonstrating the Effect of Decoherence on Quantum Algorithms
Colorado Science and Engineering Fair	Award
Sponsored By: Dr. Marty and Diana Jones	
Lola Sondrol	
Monte Vista On-Line Acadamy Middle School	Do Endophytes Affect the Growth of Lolium Perenne
Figure vibu on Line requiring minute Selloof	20 Limophytes Hyper the Oronan of Lottain I create

	iccial Awalus 11055 Melease
Junior Innovators Challenge Awar	rd
Sponsored By: Thermo Fisher Scientific	
Paisley Anderson	
Creede Middle School	Mineral Mining Monsters; Time Will Tail
International Science & Engineering Fai	r Award
Sponsored By: Alta Convenience	
James Little	
Monte Vista High School	Shooting for the stars
Originality Award	
Originality Award Sponsored By: Wenta Nip & Sanitizing	
oponsorea Dy. Wenta tup & Samuzing	
James Little	
Monte Vista High School	Shooting for the stars
	Shooting for the stars
Office of Naval Research Award	
Sponsored By: US Navy & US Marine Corps	
Rylen Ross	
Monte Vista Middle School	Cooling for the Solar 2.0
Jason Romero Memorial Award	
Sponsored By: Jason Romero Memorial	
Davian Martinez-Lauro	Ronnie Pacheco
Monte Vista Middle School	Water Into Energy?
High School Computer Award	
Sponsored By: Dr. Marty and Diana Jones	
Dejah Jacquez	
Monte Vista High School	High Steaks: Investigating Pulmonary Arterial Pressure in Cattle
Pioneers of Science Award Sponsored By: Son Luis Vallay Pagional Science Fo	
Sponsored By: San Luis Valley Regional Science Fa	
Dindia Contalla	
Birdie Contello	Rockin Out with Plants
Creede Elementary School	
SLV Veterinary Association Awar	d
Sponsored By: Alpine Veterinary Hospital	
Westlea Tipsword	
Center High School	Effects of Vitamin E Supplementation on Equine Health and
	Performance

Soil & Water Conservation Society of America Award Sponsored By: Colorado Chapter Soil and Warer Conservation	
Addison Mondragon	
Monte Vista High School	Sink or Swim; Effects of Varied Conservation Methods on Fishery Success
Friends of the Dunes Award	
Sponsored By: Friends of the Dunes	
Reagan Futrell	
Monte Vista High School	Gaining Ground: Effectiveness of Zeedyk Structures on Herbaceous Establishment and Moisture Retention Within Waterways
Wildlife & Natural Resources Conservation	n Award
Sponsored By: Friends of National Refuges	
Hannah Shelton	
Centauri High School	Sediment Signatures: Unveiling the Impact of Sedimentary Deposits on Diatoms Through Lake Bottom Sampling
Outstanding Conservation Innovation	Award
Sponsored By: Trinchera Ranch	
Hannah Shelton	
Centauri High School	Sediment Signatures: Unveiling the Impact of Sedimentary Deposits on Diatoms Through Lake Bottom Sampling
High School Potato Research Awa Sponsored By: Dr. David and Vonda Holm	rd
Sponsored By: Dr. David and Vonda Honn	
Jossilyn Wagar	
Sargent High School	It's Gotten Rotten: The Effects of Organic and Chemical Treatments When Preventing Post-Harvest Potato Rot
SLV Rural Electric Coop Energy Aw	pard
Sponsored By: SLV Rural Elec. Coop.	
Israel Gomez	Kenia Gomez
Sierra Grande High School	Mini Solar Tracker
High School Agricultural Award Sponsored By: Mosca Pit Stop	
Jossilyn Wagar	
Jossilyn Wagar Sargent High School	It's Gotten Rotten: The Effects of Organic and Chemical Treatments When Preventing Post-Harvest Potato Rot

Potato Research Internship	
Sponsored By: SLV Research Center	
Emilio Ortiz	
Monte Vista High School	Soil Additives are Spud-tacular
Small Middle/Junior High School A	
Sponsored By: San Luis Valley Regional Science I	Fair
Sargent Middle School	
Rio Grande Soil & Water Conservation Di	strict Award
Sponsored By: Rio Grande CD	
Reagan Futrell	
Monte Vista High School	Gaining Ground: Effectiveness of Zeedyk Structures on Herbaceous
	Establishment and Moisture Retention Within Waterways
The Lessen French French (* 1977)	
The Lucero Family Foundation Award - B Sponsored By: Lucero Family Foundation	olany Awara
Sponsored by: Lucero Fanniy Foundation	
Ernesto Ochoa-Marquez	
Monte Vista High School	The Effects of Soil Texture on Growth and Germination of S.
	<i>Tuberosum, M. Sativa, and Z. Mays.</i>
Display Award - Honorable Ment	ion
Sponsored By: San Luis Valley Regional Science I	Fair
Bowen Mortensen	Riggin Gartrell
Sanford Elementary School	A Game of Hearts
Sponsor of the Year Award	
Sponsored By: Anonymous donors	
Dirk Oden	
Monte Vista On-line Academy	
Center Soil & Water Conservation Distr	int Amond
Sponsored By: Center CD	ici Awara
sponsored by. Center CD	
Josiah Houser	
Sargent Middle School	<i>EcoQuest</i>
Colorado Rio Grande Headwater Rest	toration
Sponsored By: Colorado Rio Grande Headwater	Restoration
Reagan Futrell	
Monte Vista High School	Gaining Ground: Effectiveness of Zeedyk Structures on Herbaceous
monte visu man benoor	Establishment and Moisture Retention Within Waterways

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Large Middle/Junior High School Award

Sponsored By: San Luis Valley Regional Science Fair

Centauri Middle School

Pioneers of Science Award Sponsored By: San Luis Valley Regional Science Fair

Ava Romero Sanford Elementary School Aylah Medina Cold Fever

Grande Watershed Conservation & Education Initiative A Sponsored By: Rio Grande Watershed Conservation/Education Inc. (RGWCEI)

Avery Duran

Sanford Middle School

Plants vs. Erosion...Which Plants Work Best?

Display Award - Honorable Mention Sponsored By: San Luis Valley Regional Science Fair

Kolstin Reynolds

Sanford Elementary School

It's Launch Time!

Center Soil & Water Conservation District Award Sponsored By: Center CD

Avery Duran

Sanford Middle School

Plants vs. Erosion...Which Plants Work Best?

Colorado Science and Engineering Fair Award Sponsored By: Husmann Plumbing

Sydney Curtis

Sargent Middle School

Tech or Talk? An Analyzation of Training Methods for Muscle Memory.

SLV Eco System Council Award

Sponsored By: SLV Ecosystem Council

Paisley Anderson

Creede Middle School

Mineral Mining Monsters; Time Will Tail

Soil & Water Conservation Society of America Award Sponsored By: Colorado Chapter Soil and Warer Conservation

Kaylee Voss

Sargent High School

Hot Potatoes: The Climate Crisis and Spud Growth

<i>Office of Naval Research Awa</i> Sponsored By: US Navy & US Marine Corps	rd
Tanner Houser Sargent High School	Demonstrating the Effect of Decoherence on Quantum Algorithms
Junior Innovators Challenge Aw Sponsored By: Thermo Fisher Scientific	
Alex Dicker	
Monte Vista Middle School	Screw Water
<i>Jason Romero Memorial Awai</i> Sponsored By: Jason Romero Memorial	rd
Phoenix Oaks Monte Vista Middle School	Do cats have unique paw prints?
SLV Middle School Principal Aw Sponsored By: SLV Principal Assoc	vard
Daemin Baroz	
Centauri Middle School	Power Town
Jason Romero Memorial Awa	rd
Sponsored By: Jason Romero Memorial	
Rylie Harmon	
Sargent Middle School	Stop The Rot Efficiency of Stopping Bovine Foot Rot
Pioneers of Science Award	
Sponsored By: San Luis Valley Regional Science	Fair
Dakoda Martinez Sierra Grande Elementary School	Staining Eggshells with Drinks
Grande Watershed Conservation & Educati	
Sponsored By: Rio Grande Watershed Conserva	
Liam Griffin	
Sargent High School	An Absorbent Advantage: Using Wool Pellets to Conserve Water in Soil
Display Award - Honorable Men Sponsored By: San Luis Valley Regional Science	
Sydney Montague	
La Jara Elementary	Energize Me

	SF Special Awards Press Release
SLV Eco System Council Sponsored By: SLV Ecosystem Council	Il Award
sponsored by: SLV Ecosystem Council	
Alexis Gonzales	
Monte Vista High School	Well-ness or Woes? A Spatial Analysis of the Distribution of Heavy
<u> </u>	Metals in Well Water in the San Luis Valley
Office of Naval Research	h Award
Sponsored By: US Navy & US Marine Co	orps
James Little Monte Viste High School	Shooting for the stars
Monte Vista High School	Shooting for the stars
SLV Middle School Princi	pal Award
Sponsored By: SLV Principal Assoc	
Christian Bousquet	
Monte Vista Middle School	Need a hand?
Paper Award - First	Place
Sponsored By: Notes and Numbers	
Kya King	
Sanford Elementary School	Wifi and Green Life: Does Wifi affect Plant Growth?
Small Senior High Schoo	
Sponsored By: San Luis Valley Regional	Science Fair
Concent High Cohool	
Sargent High School	
Junior Innovators Challer	nge Award
Sponsored By: Thermo Fisher Scientific	
Aubrey Naranjo	
Sargent Middle School	Picture Perfect: Using Chromatography to Test Soil Quality
Center Soil & Water Conservatio	on District Award
Sponsored By: Center CD	
Doogon Futroll	
5	Gaining Ground: Effectiveness of Zeedvk Structures on Herbaceous
5	Gaining Ground: Effectiveness of Zeedyk Structures on Herbaceous Establishment and Moisture Retention Within Waterways
Monte Vista High School	Establishment and Moisture Retention Within Waterways
Monte Vista High School Colorado Science and Engineer	Establishment and Moisture Retention Within Waterways
Monte Vista High School Colorado Science and Engineer	Establishment and Moisture Retention Within Waterways
Reagan Futrell Monte Vista High School <i>Colorado Science and Engineer</i> Sponsored By: Fort Market Maria Sears	Establishment and Moisture Retention Within Waterways
Monte Vista High School Colorado Science and Engineer Sponsored By: Fort Market	Establishment and Moisture Retention Within Waterways

Colorado Science and Engineering Fair Award Sponsored By: Center Kiwanis **Addie Paulson** Sargent Middle School Can You Hear Me Now? A Study Of The Efficacy of Equine Earplugs Center Soil & Water Conservation District Award Sponsored By: Center CD **Emilio Ortiz** Monte Vista High School Soil Additives are Spud-tacular NOAA Sponsored By: US Department of Commerce/NOAA **Kaylee Voss** Sargent High School Hot Potatoes: The Climate Crisis and Spud Growth Jason Romero Memorial Award Sponsored By: Jason Romero Memorial **Callie Griffin** Sargent Middle School Hydrogen Peroxide: Decomposition and the Catalyst Competition Novice Newton Award Sponsored By: San Luis Valley Regional Science Fair Ariana De Luna Sierra Grande Elementary School Turning Plastic into Milk Junior Innovators Challenge Award Sponsored By: Thermo Fisher Scientific **Addie Paulson** Sargent Middle School Can You Hear Me Now? A Study Of The Efficacy of Equine Earplugs Large Senior High School Award Sponsored By: San Luis Valley Regional Science Fair **Monte Vista High School** Dr. Ed Adams Best in Math and Computer Science Award Sponsored By: Lucy Adams and Kari Adams Ricard **Hannah Shelton** Centauri High School Sediment Signatures: Unveiling the Impact of Sedimentary Deposits on Diatoms Through Lake Bottom Sampling

Display Award - Honorable Mentio	n and a second se	
Sponsored By: San Luis Valley Regional Science Fair		
Taela Jaminet		
Sanford Elementary School	Need a Paw?	
SLV Middle School Principal Awar	rd	
Sponsored By: SLV Principal Assoc		
James Henderson		
Centauri Middle School	Does pH in Water Affect Seed Germination Rates?	
Display Award - First Place		
Sponsored By: The Legacy of Monte Vista		
Miley DeHerrera	Arianna Cornella	
Sanford Elementary School	Ooh La, Lava	
Paper Award - Honorable Mention	n	
Sponsored By: San Luis Valley Regional Science Fa	ir	
Rylen Ross Monte Vista Middle School	Cooling for the Solar 2.0	
Jason Romero Memorial Award Sponsored By: Jason Romero Memorial		
Sponsored by. Jason Konero Memoria		
Paisley Vandiver		
Sargent Middle School	Too Hot Too Trot	
Junior Innovators Challenge Awar	<u></u>	
Sponsored By: Thermo Fisher Scientific		
Lola Sondrol		
Monte Vista On-Line Acadamy Middle School	Do Endophytes Affect the Growth of Lolium Perenne	
Colorado Science and Engineering Fair	Award	
Sponsored By: DMRC		
Emilio Ortiz		
Monte Vista High School	Soil Additives are Spud-tacular	
SLV Middle School Principal Awar		
Sponsored By: SLV Principal Assoc		
Lizzie Paulson		
Sargent Middle School	Laser Cat	

Jason Romero Memorial A	Award
Sponsored By: Jason Romero Memorial	
Addie Paulson	
Sargent Middle School	Can You Hear Me Now? A Study Of The Efficacy of Equine Earplugs
SLV Middle School Principa	Il Award
Sponsored By: SLV Principal Assoc	
Jaelie Jaminet	
Sanford Middle School	Self-Selected Hydration for Horses
YSEA Award	
Sponsored By: Yale Science & Engineering .	Association
Fanner Houser	
Sargent High School	Demonstrating the Effect of Decoherence on Quantum Algorithms
Display Award - Honorable	
managened Dry Con Lyig Valley Degional Sei	ience Fair
Sponsored By: San Luis Valley Regional Sci	
Clara Miller	
Clara Miller	Milk Mysteries: Understanding the Differences Between A1 and A2
C lara Miller Sanford Middle School	Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins
Clara Miller Sanford Middle School Junior Innovators Challenge	Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins
C lara Miller Sanford Middle School	Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins
Clara Miller Sanford Middle School <i>Junior Innovators Challenge</i> Sponsored By: Thermo Fisher Scientific	Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins
Clara Miller Sanford Middle School Junior Innovators Challenge Sponsored By: Thermo Fisher Scientific Alia Yund	Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins
Clara Miller Sanford Middle School Junior Innovators Challenge Sponsored By: Thermo Fisher Scientific Alia Yund	Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins e Award
Clara Miller Sanford Middle School Junior Innovators Challenge Sponsored By: Thermo Fisher Scientific Alia Yund	Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins e Award Turn and Burn Baby: Does the Color of the Barrel Really Affect Your Run Time?
Clara Miller Sanford Middle School <i>Junior Innovators Challenge</i> Sponsored By: Thermo Fisher Scientific Alia Yund Centauri Middle School	Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins e Award Turn and Burn Baby: Does the Color of the Barrel Really Affect Your Run Time?
Clara Miller Sanford Middle School Junior Innovators Challenge Sponsored By: Thermo Fisher Scientific Alia Yund Centauri Middle School Colorado Science and Engineerin Sponsored By: Robert Shanahan	Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins e Award Turn and Burn Baby: Does the Color of the Barrel Really Affect Your Run Time?
Clara Miller Sanford Middle School Junior Innovators Challenge Sponsored By: Thermo Fisher Scientific Alia Yund Centauri Middle School Colorado Science and Engineerin Sponsored By: Robert Shanahan Liam Griffin	Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins e Award Turn and Burn Baby: Does the Color of the Barrel Really Affect Your Run Time? g Fair Award
Clara Miller Sanford Middle School Junior Innovators Challenge Sponsored By: Thermo Fisher Scientific Alia Yund Centauri Middle School Colorado Science and Engineerin Sponsored By: Robert Shanahan Liam Griffin	Milk Mysteries: Understanding the Differences Between A1 and A2 Proteins e Award Turn and Burn Baby: Does the Color of the Barrel Really Affect Your Run Time? g Fair Award An Absorbent Advantage: Using Wool Pellets to Conserve Water in
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<i>Jason Romero Memorial Award</i> Sponsored By: Jason Romero Memorial	
Skylar Fremouw	
Monte Vista High School	Timing: Testing Reaction Times Through Gaming
Colorado Science and Engineering Fair Sponsored By: Mosca Pit Stop	r Award
James Little Monte Vista High School	Shooting for the stars
SLV Middle School Principal Awa Sponsored By: SLV Principal Assoc	urd
Paisley Vandiver	
Sargent Middle School	<i>Too Hot Too Trot</i>
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Josiah Houser Sargent Middle School	EcoQuest
<i>Junior Innovators Challenge Awa</i> Sponsored By: Thermo Fisher Scientific	rd
Kenley Mitchell Sargent Middle School	Light It Before You Bite It!
Paper Award - First PlaceSponsored By:Notes and Numbers	
Sydney Curtis	
Sargent Middle School	Tech or Talk? An Analyzation of Training Methods for Muscle Memory.
Display Award - Honorable Menti	· · · · · · · · · · · · · · · · · · ·
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April Perez	
Monte Vista High School	An Elephant Never Forgets: Understanding How Anxiety impacts Memory Loss

ZU25 SLVKSF Special Awards Press Release Pioneers of Science Award Sponsored By: San Luis Valley Regional Science Fair	
Seth Miller	
Sanford Elementary School	Fins and Flight: Exploring the Effect of Fin Shapes on Rocket Stability
Paper Award - Honorab Sponsored By: San Luis Valley Regional	
Maria Sears	
Monte Vista High School	Lung Distance Relationship: A Remote Monitoring Device That Tracks Pulmonary Function
Colorado Science and Enginee Sponsored By: Jim's Tire Store	ering Fair Award
Hannah Shelton	
Centauri High School	Sediment Signatures: Unveiling the Impact of Sedimentary Deposits on Diatoms Through Lake Bottom Sampling
SLV Middle School Princ	<mark>cipal Award</mark>
Sponsored By: SLV Principal Assoc	
Julissa Naranjo	
Sargent Middle School	Good vs. Bad Packaging For Fruit.
Sargent Middle School Junior Innovators Challe Sponsored By: Thermo Fisher Scientific	enge Award
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Junior Innovators Challe Sponsored By: Thermo Fisher Scientific Lucy Brittain	enge Award Mosquito Bite, West Nile Fright 2 le Mention
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Novice Newton Award	
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Kya King Sanford Elementary School	Wife and Crean Life, Deer Wife affect Plant Crowth?
Sanford Elementary School	Wifi and Green Life: Does Wifi affect Plant Growth?
Stockholm Junior Water Prize	
Sponsored By: Stockholm Junior Water Prize	
Addison Mondragon	
Monte Vista High School	Sink or Swim; Effects of Varied Conservation Methods on Fishery
Wone Visa High School	Success
Paper Award - First Place	
Sponsored By: Notes and Numbers	
Reagan Futrell	
Monte Vista High School	Gaining Ground: Effectiveness of Zeedyk Structures on Herbaceous
-	Establishment and Moisture Retention Within Waterways
Colorado Science and Engineering Fair	
Sponsored By: Farm Credit of Southern Colorado	Awuru
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Colorado Science and Engineering Fair Award	
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Center High School	Effects of Vitamin E Supplementation on Equine Health and
	Performance
Display Award - Honorable Mentio	 n
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Julia Leary	Abigail Adams
Alamosa High School	Crimson Tide: Surfing Your Monthly Wave
Novice Newton Award	
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Ryker Bouet	Jeziel Torres
Haskin Elementary School	Magnetic Slime
Jason Romero Memorial Award	
Sponsored By: Jason Romero Memorial	
Elly Entz	
Sargent Middle School	Don't Interfere With Snow Gear
Display Award - First Place	
Sponsored By: RG Bank	
Bella Maze	
Sargent High School	Who Will Make The Cut
Colorado Science and Engineering Fair	Award
Sponsored By: Dr. Kay Watkins	
Ernesto Ochoa-Marquez	
Monte Vista High School	The Effects of Soil Texture on Growth and Germination of S.
	Tuberosum, M. Sativa, and Z. Mays.
Novice Newton Award	
Sponsored By: San Luis Valley Regional Science Fa	ir
Taela Jaminet	
Sanford Elementary School	Need a Paw?
Colorado Science and Engineering Fair	Award
Sponsored By: South Fork Kiwanis	
Bogar Quezada	
Sierra Grande High School	Desulfurization

Novice Newton Award	
Sponsored By: San Luis Valley Regional Science Fa	ir
Birdie Contello	
Creede Elementary School	Rockin Out with Plants
Novice Newton Award	
Sponsored By: San Luis Valley Regional Science Fa	ıir
Elizabeth Dean	
Bill Metz Elementary School	Eggcelent Preservation: How to Preserve Eggs the Best!
Novice Newton Award	
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Julio Herrera	
Sierra Grande Elementary School	Going the Distance
Novice Newton Award	
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Sierra Grande Elementary School	Crystal Sweets
Colorado Science and Engineering Fair	Award
Sponsored By: Lyle & Liz Hood	
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Centauri Middle School	Turn and Burn Baby: Does the Color of the Barrel Really Affect
	<i>Your Run Time?</i>
Colorado Science and Engineering Fair	Award
Sponsored By: Lyle & Liz Hood	
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Sargent Middle School	Can I Get A Lift?
Colorado Science and Engineering Fair	Award
Sponsored By: Valley Electric	
Elly Entz	
Sargent Middle School	Don't Interfere With Snow Gear
Colorado Science and Engineering Fair	Award
Sponsored By: Kristi Mountain Sports	
Paisley Anderson	
Creede Middle School	Mineral Mining Monsters; Time Will Tail

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Colorado Science and Engineering Fair	Award
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Monte Vista High School	ADHD in the San Luis Valley
Colorado Science and Engineering Fair	Award
Sponsored By: Alamosa Elks Lodge	
Khaleesi Reynolds	
Sargent Middle School	Masking Medications
Colorado Science and Engineering Fair	Award
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Creede Middle School	Mosquito Bite, West Nile Fright 2
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Monte Vista Middle School	Screw Water
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Sponsored By: Alamosa Elks Lodge Madelyn Garberich	