

School	Student(s)	Title	Grade	Teacher	Category	Registration	Division	Awards
Al Seeliger Elementary	Kylie, Riske	3-2-1 Blast-off!	4	Flynn, Patrick	Individual	Science Fair Project		4th Place/ACS
Alyce Taylor Elementary	Mrs. Wilson/Mrs. McMill	Where Would You Go?	3	Wilson, Mary / McMill	Class	Science Fair Project		4th Place
Bailey Charter Elementary	Boyer, Mrs	Germs in Our Class Pt. II	4	Boyer Marcell	Class	Science Fair Project		3rd Place
Bailey Charter Elementary	Arthurs, Mrs	Solubles	K	Arthurs, Marva	Class	Science Fair Project		2nd Place
Billinghurst Middle School	Gentry, Karen	To Braid or Not to Braid	8	Gorham, Cathy	Individual	Science Fair	LS	2nd Place/JR 3rd GE
Billinghurst Middle School	Sims, Jenna	Sweet Sweet Stench	8	Gorham, Cathy	Individual	Science Fair	LS	4th Place
Billinghurst Middle School	Sweeney, Kyla	The Game of Highlight	8	Camilleri, Valli	Individual	Science Fair	LS	HM
Billinghurst Middle School	Crowther, Cris / Kitchene	Light It Up	7	Garcia, Steve	Team	Science Fair	PS	4th Place
Billinghurst Middle School	Herring, Andrew	Hang Time	7	Garcia, Steve	Individual	Science Fair	PS	Jr Navy
Bordewich Bray Elementary	Ruf, Brandon	Cool and Warm Clothes	5	DeJoseph, Kinkade	Individual	Science Fair Project		HM
Brookfield School	Johnson, Carson	Surface Tension	8	Haufler, Michael	Individual	Science Fair	PS	ACS
Brown Elementary School	Boyd-Frankel, Krystina	Soda Shock	4	Baker/Andrea	Individual	Science Fair Project		3rd Place
Brown Elementary School	Muntean, Donna & Taorn	Sweet Taste Buds	2	Muntean/Donna, &	Class	Science Fair Project		2nd Place
Brown Elementary School	Ellis/Evan	Volcano Experiment	K	O'Connor, Kim	Individual	Science Fair Project		ACS
C.C. Meneley Elementary	Coleman, Gage	Blades of Glory	6	Mrs. Jackson	Individual	Science Fair Project		3rd Place
Carson Middle School	White, Sara / Martetl, Tas	Fire House saloon	7		Team	Science Fair	PS	HM
Carson Middle School	Gray, Zoey	Have your pick choose yo	6		Individual	Science Fair Project		4th Place
Caughlin Ranch E.S.	Luo, Tania	Raising Water Boiling Poi	6	McMillen, Annette,	Individual	Science Fair Project		ACS
Caughlin Ranch E.S.	Forshey, Jacob	Which Materials Effect M	5	Johnson, Marie	Individual	Science Fair Project		HM
Cold Springs Middle School	Alex, Vogedes	Electromagnets	7	Mercer, Owen	Individual	Science Fair	PS	4th Place/Jr Navy
Coral Academy of Science	Fisher, Will	Light Refraction	8	Cabuk, Ben	Individual	Science Fair	PS	3rd Place
Coral Academy of Science	Nakamura, Yuki	Is there any relationship b	8	Cabuk, Ben	Individual	Science Fair	PS	HM
Coral Academy of Science	Garcia-Nunez, Kevin	Quake Shake	7	Braik, Martin	Individual	Science Fair	PS	3rd Place
Coral Academy of Science	Walker-Jones, Delia	The Development of Stere	7	Braik, Martin	Individual	Science Fair	LS	1st Place
Coral Academy of Science	Mokler, Jack	Musca domestica and Hel	7	Braik, Martin	Individual	Science Fair	LS	HM/Jr Navy
Coral Academy of Science	Dundon, Aaron/Howald, J	Gravity of Elevations	6	Pacheco, Mike	Team	Science Fair Project		1st Place
Coral Academy of Science	McIntyre, Bryce/Sawyer,	Fruity DNA	6	Pacheco, Mike	Team	Science Fair Project		3rd Place
Coral Academy of Science	Fisher, Katie	What Makes a Fabulous F	6	Pacheco, Mike	Individual	Science Fair Project		2nd Place
Coral Academy of Science	Class, 4thGrade	Tulip Bulbs	4	Loos, Johnny	Class	Science Fair Project		4th Place
Cottonwood Elementary	Carrol, Brian	Do Surface Area Air Temp	3	Goerhe	Individual	Science Fair Project		3rd Place
Darrel C. Swope Middle	Soltani, Armahn	Pier and Contraction Scou	8	Nicolai, Amy	Individual	Science Fair	PS	1st Place
Darrel C. Swope Middle	Krater, Audrey	Which Way Which Way	7	Vaughn, April	Individual	Science Fair	PS	HM
Darrel C. Swope Middle	Jamieson, DJ	Agua Deblado	7	Nicolai, Amy	Individual	Science Fair	LS	HM
David E. Norman Elementary	Carson, Britney / Hunting	Static Electricity	4	Vinson, Tali	Team	Science Fair Project		HM

Davidson Academy	Casey, Acklin	Is Light Right? How do di	6	Dr. Ruth Gault	Individual	Science Fair Project	1st Place
Dayton Intermediate S	Tim Taylor	Hot or Cold Which Attrac	7		Individual	Science Fair PS	2nd Place/Jr Navy
Desert Heights Eleme	Santos, Janine/Mendoza,	Ice Melter	4	Hall, Jessica	Team	Science Fair Project	HM
Desert Heights Eleme	Daane, Lisa	Pollution	3	Daane, Lisa	Class	Science Fair Project	1st Place
Desert Heights Eleme	Akbar, Bonnie	Melting Snow	2	Akbar, Bonnie	Class	Science Fair Project	3rd Place
Desert Heights Eleme	Gray, Patty	How Clean Is Our School	2	Gray, Patty	Class	Science Fair Project	HM
Desert Heights Eleme	Donica, Danielle/Koontz,	What's The Matter?	1	Donica, Danielle/Ko	Class	Science Fair Project	HM/ACS
Double Diamond Eler	Jensen, Bailey / Jensen, Z	What's Poppin	4	Hurlburt, Courtney	Team	Science Fair Project	2nd Place
Double Diamond Eler	Riggsby, Alex	How Temperature Affects	3	Martinez, Julie	Individual	Science Fair Project	HM
Double Diamond Eler	Carter, Cameron / Bruese	Sprout Bean Bean	1	Kaufman, Summer	Team	Science Fair Project	1st Place
E.C. Best Elementary	Camper, Tim	Algaway	5	Reibsamen, Michell	Individual	Science Fair Project	1st Place
E.C. Best Elementary	Bailey, Ken / Parsons, Ca	It Came From Within	4	Williams-Miller, Ka	Class	Science Fair Project	2nd Place
East Valley Elementar	Britschgi, Rhiannon/Pere	Do We Eat Iron for Break	5	Dixon	Team	Science Fair Project	3rd Place
East Valley Elementar	Gianotti, Mrs	Does the Nose Know?	3	Gianotti, Mrs	Class	Science Fair Project	HM
East Valley Elementar	German, Mrs	Mold or Gold	1	German, Mrs	Class	Science Fair Project	HM
East Valley Elementar	Patty, Mrs	Battery Power	1	Patty, Mrs.	Class	Science Fair Project	HM
East Valley Elementar	Coombs, Mrs	Melting Items	K	Coombs, Mrs	Class	Science Fair Project	3rd Place
Ed Van Gorder Eleme	Dieter, Grant/Overgaard,	Lift	6	McBeth, Nicole	Team	Science Fair Project	HM/Jr 1st GE
Ed Van Gorder Eleme	Snyder, Kaitlynn	Got Germs	5	Johnson, Lorine	Individual	Science Fair Project	HM
Ed Van Gorder Eleme	Prendergast, Kalli/Clark,	Boiling Water	3	Guevin, Jennifer	Team	Science Fair Project	3rd Place
Edward L. Pine Middl	Cirillo, Dominick/Sulliva	Which Insulator Retains t	8	Korinek, Elizabeth	Team	Science Fair PS	1st Place
Edward L. Pine Middl	Leong, Billie/Nelson, Tre	Solar Cell Output	8	Watson, Nancy	Team	Science Fair PS	2nd Place
Edwin Dodson Eleme	Upchurch, Christian/Sour	What really makes Diet C	6	Gant	Team	Science Fair Project	2nd Place
Elizabeth Lenz Eleme	Rhodes	Countdown to Meltdown!	5	Rhodes, Barbara	Class	Science Fair Project	1st Place
Elizabeth Lenz Eleme	Covington, Hannah	Thumbs Away	2	McLeod, Alice	Individual	Science Fair Project	3rd Place
Elizabeth Lenz Eleme	Matsukas, Emily	Tub Time	2	Azzam, Ailene/Nutt	Individual	Science Fair Project	HM
Elizabeth Lenz Eleme	LeVitt, Jake	Ball-A-Whoosh	1	Thornton, Michelle	Individual	Science Fair Project	HM
Empire Elementary Sc	Angulo, Moises/Casildo,	Which Ice Cube Will Mel	3	Mobley, Julie	Team	Science Fair Project	4th Place
Esther Bennett Eleme	Murillo, Nico	The Sweet Spot	3	Moffitt, Susan	Individual	Science Fair Project	HM
Faith Christian Acade	Abbott, Aspen	Battery Power How Long	7	Crandall, Jill	Individual	Science Fair PS	Jr Navy
Faith Christian Acade	Miss Goheen's Fifth and S	Carbonation Detonation	6	Goheen, Kallie	Class	Science Fair Project	1st Place
Faith Christian Acade	Sikora, Annika	Toasty and Tepid Tennis B	5	Goheen, Kallie	Individual	Science Fair Project	4th Place
Fernley High School	Miller, Anna / Rampy, Cl	Down and Dirty	HS	Rampy, Merrie	Team	Science Fair Project	3rd ENV/Sr 2nd GE
Fernley High School	Caponi, Dominick	Electromagnetic Inductan	HS	Rampy, Merrie	Individual	Science Fair Project	1st ENG/Sr 1st GE/Ar
Fernley High School	Bridwell, Ken	Testing to Your Own Beat	HS	Rampy, Merrie	Individual	Science Fair Project	2nd LS

Fernley High School	Bari, Vase	Teachers and Authority	HS	Rampy, Merrie	Individual	Science Fair Project	3rd LS/Sr Navy
Fernley Intermediate S	Semler, Mackenzie/Skinn	7th Grade Sleep	7	Galahan, Mr.	Team	Science Fair	LS HM
Fernley Intermediate S	Johns, Bailey	Whose Mouth is Cleaner?	7	Watts, Mr.	Individual	Science Fair	LS 4th Place
Fernley Intermediate S	Wafler, Marissa/Roesler, I	Head Start for Beans	6		Team	Science Fair Project	4th Place
Fernley Intermediate S	Ferrell, Amanda	Save the Levee	6	Jergesen, Mrs	Individual	Science Fair Project	HM
Florence Drake Eleme	Moss, Ella	Germes and Hand Washing	1	Moss, Ella	Class	Science Fair Project	3rd Place
Fremont Elementary	Brozovich, Mia	Strength of Bridges	3	Oden, Amie	Individual	Science Fair Project	HM
Fritsch School	Hines, Eric	Electromagnetics	4	Easby, Diana	Individual	Science Fair Project	HM
Gerlach High School	Plank, Kelsey	What time is it? It's Solar	HS	Beaver, James	Individual	Science Fair Project	HM PS/Sr Navy
Hidden Valley Elemer	Mudd, Danielle/Mudd, Pa	The Finding Element in M	4	Meredith, Joni	Team	Science Fair Project	3rd Place/ACS
Hidden Valley Elemer	Weinert, Miranda	Plant Oxygen	3	Hornbuckle, Lorna	Individual	Science Fair Project	ACS
Hidden Valley Elemer	Baker, Benjamin	How Fast Dominoes Fall	K	Calvanese, Cabrina	Individual	Science Fair Project	1st Place
High Desert Montesso	Boren, Duncan	Roses are Red Violets are	4	Frost, Brigitte	Individual	Science Fair Project	HM
High Desert Montesso	Bauer, David	Are Bigger Magnets Bette	2	Houston, Stephanie	Individual	Science Fair Project	HM
Huffaker ES	Hall, Ted	Pressure Points	1	Gianopulos, Deloris	Individual	Science Fair Project	HM
Huffaker ES	Gilmore, Miles	Does Temperature Affect	1	Gianopulos, Deloris	Individual	Science Fair Project	HM
Huffaker ES	Whole, Class	Growing Snow	K	Gladding, Phyllis	Class	Science Fair Project	HM
Hunsberger Elementar	Williams, Brett	Water Treatment Jar Testi	5	Hill, Lorrie	Individual	Science Fair Project	HM
Hunsberger Elementar	Brown, Nicole	Oil Spill	2	Dunivan, Vicki	Individual	Science Fair Project	1st Place
Hunsberger Elementar	O'Connor, Matthew	Awesome Magnets	K	Bentel, Barbara	Individual	Science Fair Project	3rd Place
Incline Elementary Sc	Golden, Megan / Mitchell	Yeast Feast	5	Holmes, Ginny	Team	Science Fair Project	1st Place
Incline Elementary Sc	Pober, Valerie	Playing Fair	4	Franklin, Patty	Individual	Science Fair Project	2nd Place
Incline Elementary Sc	Class, Project	What Keeps Ice From Me	3	Humasti, Candy	Class	Science Fair Project	3rd Place
Incline Elementary Sc	Todd, Patricia	Do Mealworms Have a Fa	3	Leisek, Karen	Individual	Science Fair Project	1st Place
Incline Elementary Sc	Parkhill, Edward / Flores,	Johnny Appleseed	2	Ellis, Jan/Sullivan, C	Team	Science Fair Project	1st Place
Jacks Valley Elementa	Campbell, Bridget	The Color of Thought	6	Winquest, Veronica	Individual	Science Fair Project	HM
Jesse Hall Elementary	Eastman, Alex	Hold A Hill	6	Witt, Steve	Individual	Science Fair Project	Jr 3rd GE
Jesse Hall Elementary	Allison, Matt/A, Justin / E	Craters and Meteors	3	Wilson, Alyson	Team	Science Fair Project	2nd Place
Jessie Beck Elementar	Cartlidge, Ian	The Effect of Gender Iden	4	Kalleres, Katrena	Team	Science Fair Project	1st Place
Jessie Beck Elementar	Priest, Juna	Fragrance Facination	4	Espinosa, Daniele	Individual	Science Fair Project	HM
Jessie Beck Elementar	Georgeson, Sam	Which Wing Shape Glides	3	Keller, Nina	Individual	Science Fair Project	HM
Jessie Beck Elementar	Oliphant, Taylor	Rock Paper Scissors	2	Schoolroy, Samantha	Individual	Science Fair Project	HM
Jessie Beck Elementar	Mathew, Alex	The Eyes Have It	2	Tempkin, Sue	Individual	Science Fair Project	HM
Jessie Beck Elementar	Casaceli, Willy	Which is Stronger Gravity	1	Smith, Erin	Individual	Science Fair Project	2nd Place
Kingsbury Middle Sch	Jimenez, Nina / Mize, Me	What Would You Drink?	8	Cramer, Roger	Team	Science Fair	LS 1st Place

Kingsbury Middle School	Dauscher, Jillian	Nature vs. Nurture	8	Cramer, Roger	Individual	Science Fair	LS	1st Place
Kingsbury Middle School	Gibson, Cody / Heldt-We	Fruitricity	7	Cramer, Roger	Team	Science Fair	PS	2nd Place
Kingsbury Middle School	Bronken, Garrett / Chapli	Fizztastic	7	Cramer, Roger	Team	Science Fair	PS	3rd Place
Lake Tahoe School	Dodge, Chloe	Rubber Bones	8	Sjoberg, Megan	Individual	Science Fair	LS	3rd Place
Lake Tahoe School	Gehring, Mitchell	Burning Calories	8	Sjoberg, Megan	Individual	Science Fair	LS	HM/Jr Navy
Lake Tahoe School	Wodarski, Jason	Can You Hear Me Now?	7	Sjoberg, Megan	Individual	Science Fair	PS	1st Place/Jr Navy
Lake Tahoe School	Breider, Sophie	Nicotine Necropsy	7	Sjoberg, Megan	Individual	Science Fair	LS	3rd Place
Lake Tahoe School	Gehring, Misha	Fast and Furious or Frictio	6	Sjoberg, Megan	Individual	Science Fair Project		HM
Lake Tahoe School	Behar, Elijah	Balloon Inflators	2	Larrabee, D.C.	Individual	Science Fair Project		ACS
Lena Juniper Element	Matthew, Longland	Why Can't I Find Any Bug	3	Cacibauda	Individual	Science Fair Project		4th Place
Lena Juniper Element	Jordyn, Boswell	Row Row Row Your Boat	1	Bury	Individual	Science Fair Project		HM
Little Flower School	Johnson, Cary	Mpemba Effect	8	Healy, Carol	Individual	Science Fair	PS	2nd Place
Little Flower School	Sarratea, Gaven	Alternative Fuels	8	Healy, Carol	Individual	Science Fair	PS	HM/Jr Navy
Little Flower School	Sterner, Tyler	Cheating in Baseball	8	Healy, Carol	Individual	Science Fair	LS	HM/Jr Navy
Little Flower School	dePolo	Gwen	7	Healy, Carol	Individual	Science Fair	LS	Jr Navy
Logos Christian Acad	Felte, 5th, Grade, Class	Rock Paper Scissors!	5	Felte, Gretchen	Class	Science Fair Project		2nd Place
Lois Allen Elementary	Batavia, Jeff	Speedy Blubber	6	Batavia, Jeff	Class	Science Fair Project		2nd Place
Lois Allen Elementary	Evelyn / Dominic / Feleci	An Egg Float	4	La, Mattina, Anne	Class	Science Fair Project		HM
Lois Allen Elementary	Lufkin, Sharon / Gross, M	Circumference and Distan	1	Lufkin, Sharon / Gro	Class	Science Fair Project		HM
Lois Allen Elementary	Ring, Jodie / Reichardt, B	How Hot Can it Get	1	Ring, Jodie / Reicha	Class	Science Fair Project		HM
Mamie Towles Eleme	Hartman, Chase	Peanut Power	6	Marks, Charlene	Individual	Science Fair Project		ACS
Mamie Towles Eleme	Mr. Horton's Class	All Eyes and Ears	4	Horton, Mark	Class	Science Fair Project		HM
Mark Twain Elementa	Henderson, Payton	I'll Believe It When I See	5	Morrison	Individual	Science Fair Project		2nd Place
Mark Twain Elementa	Emehiser/Schmid	Blubber Busters	1	Emehiser/Schmid	Class	Science Fair Project		1st Place
Marvin Moss ES	Kathy, Haskell	Is Our Air Dirty or Clean?	1	Mrs. Haskell	Class	Science Fair Project		4th Place
McGill Elementary	McGill, Fourth, Grade	Tilt of the Blade	4	Marich, Holly	Class	Science Fair Project		1st Place
McGill Elementary	Crookshanks, Cade	How Sharp Is It?	K	Coleman, Billie	Individual	Science Fair Project		2nd Place
Minden Elementary S	McKinney, Leah	Bye-Bye Bacteria	4	McKeon/Tamar	Individual	Science Fair Project		1st Place
Minden Elementary S	Stokes, Taylor/Atkins, All	Sno-2-H2O	3	Gray/Elizabeth	Team	Science Fair Project		1st Place
Minden Elementary S	McKinneyEthan	Incandescent vs. CFLs	1	Chappell/Shari/Shee	Individual	Science Fair Project		1st Place
Minden Elementary S	Mrs Neilander's Class	Cool and Cooler Kinderga	K	Neilander/Melinda	Class	Science Fair Project		1st Place
Mineral County Schoo	Qualls, Jaxon /Balderam	Don't Drink That	5	Keuhey, Stephanie	Team	Science Fair Project		2nd Place
Mount Rose Elementa	Hirt, Juergen	Hot of Cold	K	Hanifen, Heather	Individual	Science Fair Project		HM
Natchez Elementary S	Class	How Vital Are Vital Signs	5	Qureshi, Durdana	Class	Science Fair Project		HM
Northern Nevada Hon	Heslop, Joanne	Exhaling CO2: Year 3	HS	Heslop, Kathy	Individual	Science Fair Project		1st ENV/ 1st Overall

Northern Nevada Hon	Ball, Stephen	Think-Then-Eat or Eat-Th	HS	Ball, Ann	Individual	Science Fair Project	1st Math & Computer
Northern Nevada Hon	Heslop, Christopher	Water Shapes the Desert:	HS	Heslop, Kathy	Individual	Science Fair Project	2nd ENV/Army
Northern Nevada Hon	Starr, Jake	The Effects of Alcohol on	3	Starr, Holly	Individual	Science Fair Project	2nd Place
Northern Nevada Hon	Crow, Adelaide	Jet Cars	1	Crow, Windee	Individual	Science Fair Project	HM
Northside Elementary	Bivens, Sarah/Pauley, Syd	Veggie Power	4	Loop	Team	Science Fair Project	HM
O'Brien Middle School	Hagey, Jastine	Water vs. Air vs. Oil	7	Klapp, Michael	Individual	Science Fair	PS HM
O'Brien Middle School	Heisler, Jake	Politicians vs. Fast Food I	7	Klapp, Michael	Individual	Science Fair	LS 2nd Place
Pershing County School	Montes, Mikayla / Gonsa	Electromagnetic U-Bolt	5	Johnson, MaryAnne	Team	Science Fair Project	HM
Pinon Hills Elementary	Jilk, Johnathan	Can you Take the Heat?	5	Jacobson, Lyndon	Individual	Science Fair Project	HM
Sarah Winnemucca El	Hickox-Young, Isaac	What Wing Area Will Pro	6	Ms. Thomas	Individual	Science Fair Project	HM
Sarah Winnemucca El	Chien, Lilian	Plants Growing with Dete	5	Ms. Thomas	Individual	Science Fair Project	3rd Place
Sarah Winnemucca El	Hart, Tyler	What Floats Your Boat?	5	Ms. Thomas	Individual	Science Fair Project	Jr 2nd GE
Sierra Nevada Academ	Cariglia, Renee	Will It Dissolve?	K	Cariglia, Renee	Class	Science Fair Project	HM
Smith Valley Schools	Elliott, Tyler/Hunewill, C	Effect of Rhizobium on S	HS	Randi, Hunewill	Team	Science Fair Project	1st LS/ 1st Team
Smith Valley Schools	Hunewill, Sierra	Effect of Carbon Nitrogen	7	Debra, Johns	Individual	Science Fair	PS HM
Smith Valley Schools	Maureen Savidge	Shapely Reading	3	Maureen, Savidge	Class	Science Fair Project	2nd Place
Smithridge Elementary	Fitzgerald, Nancy	Growing Pennies	K	Fitzgerald, Nancy	Class	Science Fair Project	4th Place
Spanish Springs Elem	Barats, Tyler	Environmental Battery	3	Long, Betsy	Individual	Science Fair Project	HM
Spanish Springs Elem	Calderoni, Giovanni	The Thirsty Flowers	1	Graham, Teresa	Individual	Science Fair Project	3rd Place
Spanish Springs Elem	Bowser, Ryan	Bubbles	K	Enochson, Julie	Individual	Science Fair Project	HM
Spanish Springs Elem	Trimble, Brendon	Which Bag is Smaller	K	Talso, Liisa	Individual	Science Fair Project	HM
St. Teresa of Avila Sch	Sheldon, Jacob/Jennings,	Crystal Chaos	4	Small, Betsy	Team	Science Fair Project	4th Place
St. Teresa of Avila Sch	Klein, Erin/Fry, Josehp	Rubber Bands in Househo	4	Small, Betsy	Team	Science Fair Project	HM
St. Teresa of Avila Sch	Gagnon, Kyle/Loos, Henr	Die Bacteria Die!	4	Small, Betsy	Team	Science Fair Project	HM
St. Teresa of Avila Sch	Roide, Lauren/Loos, Eder	Jumping Jelly Beans	2	Thayer, Janet	Team	Science Fair Project	2nd Place
St. Teresa of Avila Sch	Wagner, Paul	Growing Growing Growin	K	Hogan, Kathy	Individual	Science Fair Project	4th Place
St. Teresa of Avila Sch	Shonnard, April/Shonnard	Traction in Action - Physi	8	Johnson, Jolena	Team	Science Fair	PS HM
Sutro Elementary School	Salamanca, Demi / Mills	Freezing Liquid	5	Minor, Shaun	Team	Science Fair Project	HM
Sutro Elementary School	House, Harryck	Dirty Mouth	3	Price, Janet	Individual	Science Fair Project	HM
Verdi Elementary		Down Hill Rollers	2	Warner, Kathy	Class	Science Fair Project	1st Place
Verdi Elementary		Telling Time	1	Erickson, Kathi	Class	Science Fair Project	2nd Place
Virginia Palmer Eleme	Wierzicki, Rusty	Battery Life	2	Masters, Joelle	Individual	Science Fair Project	2nd Place
Westergard Elementary	Johnson, Mikayla	Plob Fizz My Guess Is...	4	Gillette, Kitty	Individual	Science Fair Project	HM
Westergard Elementary	Arnold, Mrs.	It's All In the Touch	3	Arnold, DeeDee	Class	Science Fair Project	HM
White Pine High School	Maes, Ben,	Resinkaling	HS	Lelsy, Stewart	Individual	Science Fair Project	HM ENG/Army

Yerington Elementary	Thompson, Chae	The Great Diaper Debate	2	Rowe	Individual	Science Fair Project	4th Place
Yerington Elementary	Reviglio, Bruno	Look Whos Coming To D	1	Pope, Malinda	Individual	Science Fair Project	4th Place