	Project	Names	School	Title	Grade
			Overall Best in the Science Fair		
First	102	Michael Peters	The Actuator	Glenlyon Norfolk School	12
Second	101	Hannah Bild-Enkin	Efficiency in Infancy: A Four Month Longitudinal Study	Esquimalt High School	11
Third	100	Oliver Jourmel	Evaluating the Effects of the Retention Properties of Charcoal on Plant	Frances Kelsey Secondary School	11
			Growth		
Fourth	93	Devin Campbell	How to Build a Robot	Esquimalt High School	9
		Sebastian Sutter		Esquimalt High School	10
Fifth	75	Birch Bansgrove	What to do with all that Poo?	Cedar Hill Middle School	8
			Senior		
First	94	Katherine Silversides	How to Run a FIRST Tech Challenge Robot	Self Design	9
		Ian Leslie		Victoria High School	11
Second	95	Nicole Nickels	"Now You See It, Now You Don't! Test Your Peripheral Vision.	Claremont Secondary School	10
Third	96	Leah Flatman	Clues For Cat Coat Colour	Claremont Secondary School	10
Fourth	98	Benjamin Sheridan	Differences In Gene Expression Between Cancer Cells And Healthy	Claremont Secondary School	10
			Cells		
Fifth	99	Alexa Rowe	So What's the Deal? A project about Sociology	Claremont Secondary School	10
			Junior		
First	83	David Brown	Examination of the Impact of Various Warm-Up Protocols on Cycling	Esquimalt High School	9
			Power Output		
Second	71	Faelan Prentice	Pfff Clique Paf! L'Énergie d'une Explosion	Central Middle School	8
Third	92	Ali Zwicker	What is Cross Dominance?	Claremont Secondary School	9
Fourth	65	Vicki Kleu	Insulation Station	Gordon Head Middle School	8
Fifth	73	Mariah Wittkamp	Recycling Recycled Paper	Gordon Head Middle School	8
			Intermediate		
First	45	Ann Makosinski	Fire or Ice - Electricity for an Emergency	St. Michael's University School	7
Second	43	Cetareh Mohsenzadeh-Green	Les Maisons Ecologiques	Central Middle School	7
Third	38	Katherine Evans	Colour Me Pink	St. Margaret's School	7
Fourth	36	Ajay Parikh-Friese	La Vitamine C	Central Middle School	6
Fifth	53	Reece Myerscough	Warp Drive	Central Middle School	7
			Elementary		
First	26	Shay Marks	What are some needs for the excess weeds?	Lake Hill Elementary School	5
Second	18	Aaron Diemer	Boot Booster	Pacific Christian School	5
Third	20	Calem Bardy	Green Power for Victoria: Solar vs. Wind energy	Marigold Elementary School	5
Fourth	4	Camille Vine	What Happens When Jell-O Meets Kiwi?	St. Margaret's School	4
Fifth	8	Thomas Copland	Corny Popcorny	Pacific Christian School	5

	Project	t Names	School	Title	Grade
			Honorable Mentions		
	3	Marissa Young	Looks: Do They Matter?	Lake Hill Elementary School	4
	5	Lauren Roberts	What Kind of Cat Toy is Best for my Cat	St. Margaret's School	4
	22	Alyssa Norman	Ick! Don't Lick	Lake Hill Elementary School	5
	28	Jonah Colyn	The Effects of Salt on Freezing Water	Pacific Christian School	5
	34	Katie Pearson	Does Music Interfere with Concentration and Memory?	St. Margaret's School	6
	54	Harrison Fletcher	Ipod Volume Test	Gordon Head Middle School	7
	57	Isaac Dellabough	Dirt Busters	Gordon Head Middle School	7
	59	Lisa McQuarrie	Do you have exercise induced Asthma?	St. Margaret's School	7
	67	Mitchell Goodridge	Duckweed: An Improved Carbon Sink	Gordon Head Middle School	8
	68	Daniel Gibson	The Raid on Radon	Gordon Head Middle School	8
	82	Armando Herrera Abuchard Oscar Sandoval Chavez	Using Osmosis to Determine Moisture Content	Gordon Head Middle School	8 8
			Special Awards		
Dean of Science	e Scho	olarship			
	102	•	The Actuator	Glenlyon Norfolk School	12
The University	of Vict	toria Scholarship			
•	101		Efficiency in Infancy: A Four Month Longitudinal Study	Esquimalt High School	11
BC Innovation					10
	102	Michael Peters	The Actuator	Glenlyon Norfolk School	12
Zonta Award					
	101	Hannah Bild-Enkin	Efficiency in Infancy: A Four Month Longitudinal Study	Esquimalt High School	11
Alexa Geminia	no Awa	ard			
	100	Oliver Jourmel	Evaluating the Effects of the Retention Properties of Charcoal on Plant Growth	Frances Kelsey Secondary School	11
	101	Hannah Bild-Enkin	Efficiency in Infancy: A Four Month Longitudinal Study	Esquimalt High School	11
Nathan Gemini	ano Av	ward			
	102	Michael Peters	The Actuator	Glenlyon Norfolk School	12
Engineering Av	vard				
J 12 J 13 J	93	Devin Campbell	How to Build a Robot	Esquimalt High School	9
		Sebastian Sutter		Esquimalt High School	10
	94	Katherine Silversides	How to Run a FIRST Tech Challenge Robot	Self Design	9
		Ian Leslie	<i>6.</i>	Victoria High School	11
Environment A	ward			-	
	26	Shay Marks	What are some needs for the excess weeds? Page 2 of 8	Lake Hill Elementary School	5

	Projec	t Names	School	Title	Grade
			Provincial Awards		
Al Appleton W	orksafe 68	e Award Daniel Gibson	The Raid on Radon	Gordon Head Middle School	8
BC Agricultur	e in the 82	Classroom Armando Herrera Abuchard Oscar Sandoval Chavez	Using Osmosis to Determine Moisture Content	Gordon Head Middle School	8
BC Science Te	eachers 45	' Award Ann Makosinski	Fire or Ice - Electricity for an Emergency	St. Michael's University School	7
Chevron Cana	ida Awa 67	ard Mitchell Goodridge	Duckweed: An Improved Carbon Sink	Gordon Head Middle School	8
Division for W	omen i 94	n Science & Enginnering A Katherine Silversides	Award (DAWEG) How to Run a FIRST Tech Challenge Robot	Self Design	9
Michael Crool	s Phys 83	ics Prize David Brown	Examination of the Impact of Various Warm-Up Protocols on Cycling Power Output	Esquimalt High School	9
VIA Rail Envir	o/Expo 43	Award Cetareh Mohsenzadeh-Green	Les Maisons Ecologiques	Central Middle School	7
BC Nature F	ederati 67	on of BC Naturalists Mitchell Goodridge	Duckweed: An Improved Carbon Sink	Gordon Head Middle School	8
Heart & Strok	e Found 83	dation of BC/Yukon David Brown	Examination of the Impact of Various Warm-Up Protocols on Cycling Power Output	Esquimalt High School	9
BC Innovation	Counc	cil Young Science Innovato Ann Makosinski	Fire or Ice - Electricity for an Emergency	St. Michael's University School	7
BC Innovation	Counc 73	cil Award, Turning Ideas int Mariah Wittkamp teacher	Recycling Recycled Paper Ms Cheryl Nigh	Gordon Head Middle School	8
-	nadian 95	Women in Science & Tech Nicole Nickels	nology "Now You See It, Now You Don't! Test Your Peripheral Vision.	Claremont Secondary School	10
Genome BC	92 96	Ali Zwicker Leah Flatman	What is Cross Dominance? Clues For Cat Coat Colour Page 3 of 8	Claremont Secondary School Claremont Secondary School	9 10

Tochnical & Research Committee on Reclamation Tochnical & Research Committee on Reclamation Evaluating the Effects of the Retention Properties of Charcoal on Plant Frances Kelsey Secondary School of Growth Professional Biologists of BC		Projec	t Names	School	Title	Grade
Locally Initiated Awards Evaluating the Effects of the Retention Properties of Charcoal on Plant Frances Kelsey Secondary School It Growth				Provincial Awards - for nomination		
Association of Professional Biologists of BC 75 Birch Bansgrove What to do with all that Poo? For Journal Engineers & Geoscientists of BC Association of Professional Engineers & Geoscientists of BC Gold 23 Kaitlin Rogers The Dewer of Poo St. Margaret's School 5 24 Firman Frisch Heron's Fountain West-mont School 5 30 Rebecca MacKenzie Electrical Print St. Margaret's School 5 43 Cetarch Mohsenzadeh-Green Le Maisons Ecologiques Central Middle School 7 45 Ann Makosinski Fire or Ice - Electricity for an Emergency St. Michael's University School 7 45 Ann Makosinski Fire or Ice - Electricity for an Emergency St. Michael's University School 7 45 Vick Ikeu Insulation Station Gordon Head Middle School 8 47 Faelan Prentice Pfff Clique Paff L'Énergie d'une Explosion Central Middle School 8 48 Ann Makosinski Fire or Ice - Electricity for an Emergency St. Michael's University School 7 49 Victoria Iligh School 19 40 Victoria Iligh School 19 41 Faelan Prentice Pfff Clique Paff L'Énergie d'une Explosion Central Middle School 8 41 Faelan Prentice Pfff Clique Paff L'Énergie d'une Explosion Central Middle School 8 42 Victoria Iligh School 19 43 Cetar Michael Peters The Actuator Glenlyon Norfolk School 11 44 Faelan Prentice Pfff Clique Paff Challenge Robot Self Design 9 45 Victoria Iligh School 11 46 Vin Lee The Robot Allementary School 5 47 Victoria Iligh School 5 48 Cedem Bardy Green Power for Victoria: Solar vs. Wind energy Marigold Elementary School 5 49 Ian Thomson Does Building Shape = Building Survival? Gordon Head Middle School 7 49 Ian Thomson Does Building Shape = Building Survival? Gordon Head Middle School 7 49 Ian Thomson Does Building Shape = Building Survival? Central Middle School 7 49 Ian Thomson Does Building Shape = Building Survival? Gordon Head Middle School 7 49 Ian Thomson Does Building Shape = Building Survival? Central Middle School 7 40 Central Middle School 7 41 Faelan Paul Allem Rawling Exposed Paper Gordon Head Middle School 7 41 Hugh Rawling Exposed Paper Gordon Head Middle School 8	Technical &	Research	n Committee on Reclamatio	on		
Association of Professional Biologists of BC 75 Birch Bansgrove		100	Oliver Jourmel		Frances Kelsey Secondary School	11
75 Birch Bansgrove What to do with all that Poo? Frances Kelsey Secondary School 10 10 10 10 10 10 10 1				Locally Initiated Awards		
75 Birch Bansgrove What to do with all that Poo? Evaluating the Effects of the Retention Properties of Charcoal on Plant Frances Kelsey Secondary School 11	Association	of Profes	sional Biologists of BC			
Association of Professional Engineers & Geoscientists of BC Gold 23 Kaitlin Rogers The Power of Poo St. Margaret's School 5 24 Emma Frisch Heron's Fountain West-mont School 5 30 Rebecca MacKenzie Electrical Fruit St. Margaret's School 5 43 Cetareh Mohsenzadeh-Green Les Maisons Ecologiques Central Middle School 7 45 Ann Makosinski Fire or Ice - Electricity for an Emergency St. Michael's University School 7 65 Vicki Kleu Insulation Station Gordon Head Middle School 8 71 Faelan Prentice Pfff Clique Pafl L'Énergie d'une Explosion Central Middle School 8 93 Devin Campbell How to Build a Robot Esquimalt High School 9 Sebastian Sutter Esquimalt High School 10 Sebastian Sutter Esquimalt High School 10 Self Design 9 In Leslie The Actuator Glenlyon Norfolk School 11 In Leslie The Robot Effective Treatment of Contaminated Drinking Water Pacific Christian School 5 In Muricel Peters The Robot Eake High School 5 In Margaret's School 7 In Robot Green Power for Victoria: Solar vs. Wind energy Marigold Elementary School 7 In In Thomson Does Building Survival? Gordon Head Middle School 7 In In Thomson Does Building Survival? Gordon Head Middle School 7 In In Thomson Does Building Survival? Gordon Head Middle School 7 In In Thomson Does Building Shape Building Survival? Central Middle School 7 In In Thomson Does Building Shape Building Survival? Central Middle School 7 In In Thomson Does Building Shape Building Survival? Central Middle School 7 In In Thomson Does Building Shape Building Survival? Central Middle School 7 In In Thomson Does Building Shape Building Survival? Central Middle School 7 In In Thomson Does Building Shape Building Survival? Central Middle School 7 In In Thomson Does Building Shape Building Survival? Central Middle School 7 In In Thomson Does Building Shape Building Survival? Central Middle School 7 In In Thomson Does Building Shape Building Survival? Central Middle School 7 In In Thomson Does Building Shape Building Survival? Central Middle School 7 In In Thomson Does Building Shape Building Survival? Cen				What to do with all that Poo?	Cedar Hill Middle School	8
Gold 23 Kaitlin Rogers The Power of Poo St. Margaret's School 5 24 Emma Frisch Heron's Fountain West-mont School 5 30 Rebecca MacKenzie Electrical Fruit St. Margaret's School 5 43 Cetarch Mohsenzadch-Green Les Maisons Ecologiques Central Middle School 7 45 Ann Makosinski Fire or Ice - Electricity for an Emergency St. Michael's University School 7 65 Vicki Kleu Insulation Station Gordon Head Middle School 8 71 Faelan Prentice Pfff Clique Pafl L'Énergie d'une Explosion Central Middle School 8 71 Faelan Prentice Pfff Clique Pafl L'Énergie d'une Explosion Central Middle School 8 72 Katherine Silversides How to Run a FIRST Tech Challenge Robot Esquimalt High School 10 73 Katherine Silversides How to Run a FIRST Tech Challenge Robot Glenlyon Norfolk School 11 74 Faith Russell Effective Treatment of Contaminated Drinking Water Pacific Christian School 12 75 Silver 12 Faith Russell Effective Treatment of Contaminated Drinking Water Pacific Christian School 5 76 Yun Lee The Robot Lake Hill Elementary School 5 77 Martiel Finmins Les Véhicules Agnétiques Flottants Gordon Head Middle School 7 78 Marial Wittkamp Generatrices Electriques Central Middle School 7 78 Kalen Paul Generatrices Electriques Central Middle School 7 78 Marial Wittkamp Recycling Recycled Paper Gordon Head Middle School 8		100	Oliver Jourmel		Frances Kelsey Secondary School	11
Statitin Rogers The Power of Poo St. Margaret's School St. Michael's University School 7	Association	of Profes	ssional Engineers & Geosc	cientists of BC		
24 Emma Frisch Heron's Fountain West-mont School 5 30 Rebecca MacKenzie Electrical Fruit St. Margaret's School 5 5 5 5 5 5 5 5 5			_		St. Margaret's School	5
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45 Ann Makosinski Fire or Ice - Electricity for an Emergency St. Michael's University School 7 65 Vicki Kleu Insulation Station Gordon Head Middle School 8 71 Faelan Prentice Pfff Clique Paff L'Énergie d'une Explosion Central Middle School 8 93 Devin Campbell How to Build a Robot Esquimalt High School 9 Sebastian Sutter Esquimalt High School 10 94 Katherine Silversides How to Run a FIRST Tech Challenge Robot Self Design 9 Ian Leslie Silver 12 Faith Russell Effective Treatment of Contaminated Drinking Water Pacific Christian School 12 Silver 12 Faith Russell Effective Treatment of Contaminated Drinking Water Lake Hill Elementary School 5 16 Yun Lee The Robot Lake Hill Elementary School 5 20 Calem Bardy Green Power for Victoria: Solar vs. Wind energy Marigold Elementary School 5 46 Matthew Gjeterud Hammering Force for Different Types of Wood Gordon Head Middle School 7 49 Ian Thomson Does Building Shape = Building Survival? Gordon Head Middle School 7 51 Marielle Timmins Les Véhicules AgnétiquesFlottants Central Middle School 7 55 Kalen Paul Generatrices Electriques Central Middle School 7 56 Central Middle School 7 57 Kalen Paul Generatrices Electriques Central Middle School 7 58 Kalen Paul Generatrices Electriques Central Middle School 7 59 Conall Argue Expo de Sciences par Connal et Hugh Central Middle School 8 50 Mariah Wittkamp Recycling Recycled Paper Gordon Head Middle School 8		43	Cetareh Mohsenzadeh-Green	Les Maisons Ecologiques		7
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94 Katherine Silversides Ian Leslie Victoria High School 11 102 Michael Peters The Actuator Glenlyon Norfolk School 12 Silver 12 Faith Russell Effective Treatment of Contaminated Drinking Water Pacific Christian School 5 16 Yun Lee The Robot Lake Hill Elementary School 5 20 Calem Bardy Green Power for Victoria: Solar vs. Wind energy Marigold Elementary School 5 46 Matthew Gjeterud Hammering Force for Different Types of Wood Gordon Head Middle School 7 49 Ian Thomson Does Building Shape = Building Survival? Gordon Head Middle School 7 51 Marielle Timmins Les Véhicules AgnétiquesFlottants Central Middle School 7 55 Kalen Paul Generatrices Electriques Central Middle School 7 Alexis Duval 61 Conall Argue Expo de Sciences par Connal et Hugh Central Middle School 7 Hugh Rawling 7 73 Mariah Wittkamp Recycled Paper Gordon Head Middle School 8		93	Devin Campbell		Esquimalt High School	9
Ian Leslie In Leslie In Leslie Victoria High School I1 I02 Michael Peters The Actuator I2 Faith Russell I3 Faith Russell I4 Faith Russell I5 Faith Russell I6 Fun Lee The Robot I6 Fun Lee The Robot The Robo			Sebastian Sutter		Esquimalt High School	10
Ian Leslie Victoria High School 11 102 Michael Peters The Actuator Glenlyon Norfolk School 12 Silver 12 Faith Russell Effective Treatment of Contaminated Drinking Water Pacific Christian School 5 16 Yun Lee The Robot Lake Hill Elementary School 5 20 Calem Bardy Green Power for Victoria: Solar vs. Wind energy Marigold Elementary School 5 46 Matthew Gjeterud Hammering Force for Different Types of Wood Gordon Head Middle School 7 49 Ian Thomson Does Building Shape = Building Survival? Gordon Head Middle School 7 51 Marielle Timmins Les Véhicules AgnétiquesFlottants Central Middle School 7 55 Kalen Paul Generatrices Electriques Central Middle School 7 Alexis Duval Expo de Sciences par Connal et Hugh Central Middle School 7 Tonall Argue Expo de Sciences par Connal et Hugh Central Middle School 7 Table Rawling Recycling Recycled Paper Gordon Head Middle School 8		94	Katherine Silversides	How to Run a FIRST Tech Challenge Robot	= =	9
Silver 12 Faith Russell Effective Treatment of Contaminated Drinking Water Pacific Christian School 5 16 Yun Lee The Robot Lake Hill Elementary School 5 20 Calem Bardy Green Power for Victoria: Solar vs. Wind energy Marigold Elementary School 5 46 Matthew Gjeterud Hammering Force for Different Types of Wood Gordon Head Middle School 7 49 Ian Thomson Does Building Shape = Building Survival? Gordon Head Middle School 7 51 Marielle Timmins Les Véhicules AgnétiquesFlottants Central Middle School 7 55 Kalen Paul Generatrices Electriques Central Middle School 7 Alexis Duval 8 61 Conall Argue Expo de Sciences par Connal et Hugh Central Middle School 7 Hugh Rawling Recycling Recycled Paper Gordon Head Middle School 8			Ian Leslie		Victoria High School	11
16Yun LeeThe RobotLake Hill Elementary School520Calem BardyGreen Power for Victoria: Solar vs. Wind energyMarigold Elementary School546Matthew GjeterudHammering Force for Different Types of WoodGordon Head Middle School749Ian ThomsonDoes Building Shape = Building Survival?Gordon Head Middle School751Marielle TimminsLes Véhicules Agnétiques FlottantsCentral Middle School7Jessica Timmins755Kalen PaulGeneratrices ElectriquesCentral Middle School7Alexis DuvalExpo de Sciences par Connal et HughCentral Middle School761Conall Argue Hugh RawlingExpo de Sciences par Connal et HughCentral Middle School773Mariah WittkampRecycling Recycled PaperGordon Head Middle School8		102	Michael Peters	The Actuator		12
16Yun LeeThe RobotLake Hill Elementary School520Calem BardyGreen Power for Victoria: Solar vs. Wind energyMarigold Elementary School546Matthew GjeterudHammering Force for Different Types of WoodGordon Head Middle School749Ian ThomsonDoes Building Shape = Building Survival?Gordon Head Middle School751Marielle Timmins Jessica TimminsLes Véhicules AgnétiquesFlottantsCentral Middle School755Kalen Paul Alexis DuvalGeneratrices ElectriquesCentral Middle School761Conall Argue Hugh RawlingExpo de Sciences par Connal et HughCentral Middle School773Mariah WittkampRecycling Recycled PaperGordon Head Middle School8	Silver	12	Faith Russell	Effective Treatment of Contaminated Drinking Water	Pacific Christian School	5
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51Marielle Timmins Jessica TimminsLes Véhicules AgnétiquesFlottantsCentral Middle School755Kalen Paul Alexis DuvalGeneratrices ElectriquesCentral Middle School761Conall Argue Hugh RawlingExpo de Sciences par Connal et Hugh Hugh Recycled PaperCentral Middle School773Mariah WittkampRecycling Recycled PaperGordon Head Middle School8		46	Matthew Gjeterud	Hammering Force for Different Types of Wood	Gordon Head Middle School	7
Jessica Timmins 7 55 Kalen Paul Generatrices Electriques Central Middle School 7 Alexis Duval 8 61 Conall Argue Expo de Sciences par Connal et Hugh Hugh Rawling 7 7 7 7 8 7 8 61 Generatrices Electriques Central Middle School 7 Fugh Rawling Fawling 7 7 7 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9		49	Ian Thomson	Does Building Shape = Building Survival?	Gordon Head Middle School	7
55Kalen Paul Alexis DuvalGeneratrices ElectriquesCentral Middle School761Conall Argue Hugh RawlingExpo de Sciences par Connal et Hugh Hugh Recycled PaperCentral Middle School773Mariah WittkampRecycling Recycled PaperGordon Head Middle School8		51	Marielle Timmins	Les Véhicules AgnétiquesFlottants	Central Middle School	7
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Hugh Rawling 7 73 Mariah Wittkamp Recycled Paper Gordon Head Middle School 8			Alexis Duval	•		8
Hugh Rawling 7 73 Mariah Wittkamp Recycled Paper Gordon Head Middle School 8		61	Conall Argue	Expo de Sciences par Connal et Hugh	Central Middle School	7
73 Mariah Wittkamp Recycled Paper Gordon Head Middle School 8			=			7
		73	-	Recycling Recycled Paper	Gordon Head Middle School	8
		88	Brigitte Gilmour		St. Margaret's School	9

	Project	Names	School	Title	Grade
Drs. Rosemai	y & Walt	ter Balfour Award			
1	18	Aaron Diemer	Boot Booster	Pacific Christian School	5
2	13	Ashley Griffith	Popcorn Power	Lake Hill Elementary School	5
BC Hydro - Po	ower Sm	art Award			
-	88	Brigitte Gilmour	Are You Being Haunted By Phantom Power?	St. Margaret's School	9
BC Hydro - Se	outh Isla	nd Office Award			
-	45	Ann Makosinski	Fire or Ice - Electricity for an Emergency	St. Michael's University School	7
BC Hydro - Po	ower Pio	neers Award			
	20	Calem Bardy	Green Power for Victoria: Solar vs. Wind energy	Marigold Elementary School	5
Drs. Jane Bro	wning &	Dave Berry Award			
	34	Katie Pearson	Does Music Interfere with Concentration and Memory?	St. Margaret's School	6
Chemical Inst	titute of	Canada Awards			
1	36	Ajay Parikh-Friese	La Vitamine C	Central Middle School	6
2	4	Camille Vine	What Happens When Jell-O Meets Kiwi?	St. Margaret's School	4
3	28	Jonah Colyn	The Effects of Salt on Freezing Water	Pacific Christian School	5
Gordon Patte	rson Aw	ard			
	8	Thomas Copland	Corny Popcorny	Pacific Christian School	5
	54	Harrison Fletcher	Ipod Volume Test	Gordon Head Middle School	7
	59	Lisa McQuarrie	Do you have exercise induced Asthma?	St. Margaret's School	7
Institute for C	oastal &	Ocean Research			
book certificate	6	Lauren Abernethy	Are You Cleaning or Contaminating	St. Margaret's School	5
	33	Emerson van der Linden	Nature's Papers	St. Margaret's School	6
	67	Mitchell Goodridge	Duckweed: An Improved Carbon Sink	Gordon Head Middle School	8
	77	Marah Nicolson	A Sea of Trouble	Gordon Head Middle School	8
Rotary Club o	of Victori	a			
1	75	Birch Bansgrove	What to do with all that Poo?	Cedar Hill Middle School	8
2	26	Shay Marks	What are some needs for the excess weeds?	Lake Hill Elementary School	5
3	68	Daniel Gibson	The Raid on Radon	Gordon Head Middle School	8
3	100	Oliver Jourmel	Evaluating the Effects of the Retention Properties of Charcoal on Plant Growth	Frances Kelsey Secondary School	11

	Projec	t Names	School	Title	Grade
La Société F	rancoph	one de Victoria			
Junior	71	Faelan Prentice	Pfff Clique Paf! L'Énergie d'une Explosion	Central Middle School	8
	76	Dori Blakely	Les Couleurs Mysterieuses	Central Middle School	8
		Connor Slatkoff Sharpe			8
	63	Megan Lee	Émulsion Excitante	Central Middle School	8
		Kika Mueller			8
Intermediare	44	Miles Fuller	L'aeroglisseur le plus efficace	Central Middle School	7
	36	Ajay Parikh-Friese	La Vitamine C	Central Middle School	6
	43	Cetareh Mohsenzadeh-Green	Les Maisons Ecologiques	Central Middle School	7
University of	f Victoria	Engineering Chairs' Awar	d		
		Ian Leslie	How to Run a FIRST Tech Challenge Robot	Victoria High School	11
University of	f Victoria	Human & Social Develop	nent Chairs' Award		
	22	Alyssa Norman	Ick! Don't Lick	Lake Hill Elementary School	5
University of	f Victoria	Science Chairs' Award			
_	53	Reece Myerscough	Warp Drive	Central Middle School	7
University of	f Victoria	Social Science Chairs' Av	vard		
_	72	Theresa Carpenter	Les Conducteurs et les Panneaux d'arrette	Lansdowne Middle School	8
		Charlotte Sirk		Lansdowne Middle School	8
UVic Psi Chi	Chapter	Psychological Science Pr	ize		
	3	Marissa Young	Looks: Do They Matter?	Lake Hill Elementary School	4
	38	Katherine Evans	Colour Me Pink	St. Margaret's School	7
	101	Hannah Bild-Enkin	Efficiency in Infancy: A Four Month Longitudinal Study	Esquimalt High School	11
Victoria Natu	ıral Histo	ory Society			
	37	Emily Groseth	A Worm's Work	Gordon Head Middle School	7
	52	Jessie Paras	Soil Growth Test	Mt. Prevost Middle School	7
	75	Birch Bansgrove	What to do with all that Poo?	Cedar Hill Middle School	8
Scientific Sp	irit Awar	ds			
_	9	Jacob Thom	Bacteria Are All Around Us	Lake Hill Elementary School	5
	10	Jarod Hooper	Up to 30 Feet of Illness	Lake Hill Elementary School	5
	12	Faith Russell	Effective Treatment of Contaminated Drinking Water	Pacific Christian School	5
	13	Ashley Griffith	Popcorn Power	Lake Hill Elementary School	5
	17	Matthias Gates	"C" It For Yourself	Pacific Christian School	5
	39	David Meers	D.N.A. of Fruit	Mt. Prevost Middle School	7
	40	Alex Kung	Degrees by Degrees	Gordon Head Middle School	7
		Matthew Isaac			

	Projec	t Names	School	Title	Grade
			Local Business Awards		
Bolen Books					
	14	Kiera Ropchan	Water Pollution and Heat	Pacific Christian School	5
	27	Joe Martin	Hockey sticks, what's the best? Comparing wood	Lake Hill Elementary School	5
		Iain Sou	and composite stick performance for minor players	•	5
Cadboro Bay	Books				
_	10	Jarod Hooper	Up to 30 Feet of Illness	Lake Hill Elementary School	5
	27	Joe Martin	Hockey sticks, what's the best? Comparing wood	Lake Hill Elementary School	5
		Iain Sou	and composite stick performance for minor players		5
	56	Connor Ronayne	Heat, Surface Area and Water Evaporation	Gordon Head Middle School	7
Chapters/Indi	go				
-	8	Thomas Copland	Corny Popcorny	Pacific Christian School	5
	54	Harrison Fletcher	Ipod Volume Test	Gordon Head Middle School	7
Harbour Ferry	/				
_	92	Ali Zwicker	What is Cross Dominance?	Claremont Secondary School	9
IMAX					
	98	Benjamin Sheridan	Differences In Gene Expression Between Cancer Cells And Healthy	Claremont Secondary School	10
			Cells		
Maritime Mus	eum				
	25	Cassandra Phillips	Floods	Maria Montessori Academy	6
		Jane Stamper			6
	35	Isobel Glover	Balles Bondissantes	Central Middle School	6
	42	Anjali Parikh	Le Son	Central Middle School	7
		Hailey Phillips			7
	48	Liam Scott-Moncrieff	La Friction Statique	Central Middle School	7
		Vladimir Doricic			7
	57	Isaac Dellabough	Dirt Busters	Gordon Head Middle School	7
	58	Chris Warren	L'effet Stroop	Central Middle School	7
	60	Jenna Allan	Reaction Time	St. Margaret's School	7
Miniature Wo	rld				
	1	Emily Reimer	Breath of Fresh Water	Maria Montessori Academy	4
		Lily Souliotis			5
	2	Benjamin Sparks	Destructive Force of Freezing Water	Lake Hill Elementary School	4
	11	Rachelle Easton	Inattenional Blindness	Pacific Christian School	5

	Projec	t Names	School	Title	Grade
Munros Books	3				
	21	Alana Lamoureux	Preserving Fish - How and Why the First Nations	James Bay Community School	5
		Julia Lamoureux	People of the West Coast of BC Preserved Fish		5
	49	Ian Thomson	Does Building Shape = Building Survival?	Gordon Head Middle School	7
New Marine C	entre				
	29	Sarah Balderson	Which Kind of Tape Eliminates Plantar Warts	Pacific Christian School	5
	31	Julie McGuire	Organique v Non-Organique	Central Middle School	6
		Gabrielle Jimenez			6
Prince of Wha	les				
	93	Devin Campbell	How to Build a Robot	Esquimalt High School	9
		Sebastian Sutter		Esquimalt High School	10
Russell Books	6				
	65	Vicki Kleu	Insulation Station	Gordon Head Middle School	8
	99	Alexa Rowe	So What's the Deal? A project about Sociology	Claremont Secondary School	10
Undersea Gar	dens				
	15	Malcolm Svensson	The Science of Bentwood Boxes	James Bay Community School	5
	19	Michael Moore	The Rotting Truth	Lake Hill Elementary School	5
		Reid Turner	č	-	5
Science Works	s				
	7	Connor Jones	Bacteria	Pacific Christian School	5
	18	Aaron Diemer	Boot Booster	Pacific Christian School	5
Staples					
	38	Katherine Evans	Colour Me Pink	St. Margaret's School	7
Wax Museum					
	41	Claire Partlow	Dilutions Des Desinfectants	Central Middle School	7
	55	Kalen Paul	Generatrices Electriques	Central Middle School	7
		Alexis Duval	1		8
	62	Felix Lambrecht	La Fin (Compte Rendu)	Lansdowne Middle School	8
	74	Lydia Kenzie	Elastic Bands: Feeling the Heat!	Bayside Middle School	8
	80	Jenna Miller	Fabric Fire Frenzy	Gordon Head Middle School	8
	85	Karl Grewal	The Effects of Temperature on the Rebound of a Squash Ball	Glenlyon Norfolk School	9
	86	Ben Weir	The Effect of the Salinity on the Quantity of Hydrogen Produce through	Glenlyon Norfolk School	9
			Electrolysis of Water		