Resource Name	Topic	Brief Description	Type of Resource	Reference, if applicable	Grade Level	Added by
		Activity students can take part in to				
Consumable		determine the amount of consumable		http://www.worldbank.		
Water	Consumable Water	water on earth	Activity	org/depweb/english/modules/environm/water/ind	e MS/HS	AGV
What's our gas		Survey parking lots to estimate average				
mileage?	Energy Issues	fuel economy of a local "fleet" of cars.	Activity	http://www.fueleconomy.gov/feg/FEG2010.pdf	MS, HS, HE	B. Hoyle
		Students can run an energy audit on				
		their home (or classroom) to see where		http://ase.		
Energy Audit	Home Energy Use	energy can be conserved	Activity	org/section/_audience/educators/edsavhome	MS/HS	AGV
		Data sets incorporating sustainability				
Tom Pfaff's		themes for math classes developed by				
Sustainability Page	Numerical data sets	Tom Pfaff, Ithaca College, NY	Activity	http://www.ithaca.edu/tpfaff/sustainability.htm	HS, HE	Bruce Grant
		Conduct taste test of various bottled				
		and tap waters; combine with				
		information about aquifer geochemistry,				
		geography, resource usage,				
Water taste tests	Resource management	economics, social justice, etc.	Activity		MS, HS, HE	B. Hoyle
		Solve word puzzles and anagrams to				
		help learn various definitions and				
		concepts; can combine with scavenger				
Ā		hunting around a lab, field area or				
Anagrams	Scientific vocabulary and concepts	musuem.	Activity	http://wordsmith.org/anagram/index.html	MS, HS, HE	B. Hoyle
		Students build a compost column out of				
0 101		a 2 liter bottle and determine conditions	A (* ')		140/140	J.
Compost Column	sustainability	that work best	Activity		MS/HS	Tomaszewski
<b>=</b>	F : (B)   B		Activity,			
Exploring the	Environment, Problem Based		Curriculum		140 110	
Environment	Learning	Human Impact on the Environment	Program	http://www.cotf.edu/ete/	MS, HS	John Henry
0 0 1"		Describes what green fuel is, how we		0.15th - M (0040) 0 0 F1 (		
Green Gasoline:	0	get energy from it, & how non-green	At! -1 -	Schirber, M. (2010) Green Gasoline: Fuel from	110	0 All
Fuel from Plants	Green Fuel	gasoline works in comparison	Article	Plants. Chem Matters, 28 (1): 13 - 15.	HS	S. Albergato
A Dath to		Thorough description (including		Jacobson M. Dalveski M. (2000). A Bath to		
A Path to		quantitative data) about our current		Jacobson, M., Delucchi, M. (2009) A Path to		
Sustainable	Mind Metan 8 Calan Tankanianian	energy sources and the potential for	At.: -1 -	Sustainable Energy by 2030. Scientific	LIC LIE	C Albannata
Energy by 2030	Wind, Water, & Solar Technologies	alternative energy sources.	Article	American, Nov: 58 - 65.	HS, HE	S. Albergato
	An eco-living guide for the 21st	lifeatule food outdoors have	haak	Hamilton, Dave and Andy (2008) Hodder and	MC UC UE	DDA
tish Bible	century	lifestyle, food, outdoors, home	book	Stoughton 382 p.	MS, HS, HE	BPA
	An Eco-Living Guide for the	arania aran lifaatula	Dools	http://www.aclfoufficientish.com	MC LIC	BPA
ish Bible	21stCentury	organic green lifestyle	Book	http://www.selfsufficientish.com Published 1993 , by Priti Jain, Feisal Alkazi,	MS, HS	DFA
		Book describing how a village goes		Martha Farell and Kaushalya Ramdas, cover		
		from drought prone to prosperous from		Stephen Marrazi, illustration Stephen Marrazi		
The Raindrop	Drought/watershed	watershed management	Book	and Reenie.	MS	AGV
"Ecocities:	Diougnivwatershed	watershed management	DOOK	and reenie.	IVIO	AGV
Rebuilding Cities		European responses to translating		Register, Richard (2006). Ecocities: Rebuilding		
in Balance with		sustainability efforts into urban and built		Cities in Balance with Nature (New Society		
Nature"	Ecocities	i e	Book	Publishers)	HS	C. Hein
144410	Looding	form	DOOK	i delicitore)	110	J. 110///
<b>D</b>				, , , , , , , , , , , , , , , , , , ,		
Blessed Unrest	environment and social justice	sustainability movement chronicled	Book	Hawken,P.(2007)Viking Press 352 p.	MS HS	BPA
Eaarth	Environmental Writing since Thoreau	foreward by Al Gore	Book	McKibben, B. (2008)	HE	BPA
				Published 1993, Feisal Alkazi, Priti Jain,		
				Kaushalya Ramdas, Martha Farell and Shevta		1
Chipko	Forest Preservation	Book about forest preservation	Book	Kalyanwala, illustrations and cover Reenie.	MS	AGV

Resource Name	Topic	Brief Description	Type of Resource	Reference, if applicable	Grade Level	Added by
		Analysis of global warming,				
	Global warming, green revolution,	overcrowding and the expansion of the				
Hot, Flat, and	clean energy, energy efficiency, oil	middle class by a journalist. Individual		Thomas L. Friedman, Hot, Flat, and Crowded,		
rowded"	dependency	chapters can be used.	Book	(Farrar, Straus & Giroux, September 2008)	HS	C. Hein
The Green						
louse: New						
irections in				Alanna Stang, Christopher Hawthorne, (2005)		
Sustainable		Various approaches to sustainability in		The Green House: New Directions in Sustainable		
Architecture"	Green architecture	architecture	Book	Architecture (Princeton Architectural Press)	HS	C. Hein
ess is More	healthy sustainable planet	anthology	Book	http://www.newsociety.com	MS HS	BPA
he Carbon-Free				,		
lome	Kick the fossil fuel habit	remodeling tips	Book	Hren,S. (2008)Chelsea Green, 251 p.	MS, HS	BPA
		Tomosaloming app		Published 1997, by Shveta Kalyanwala, Feisal	,	
THE CHILIKA				Alkazi and Martha Farrell, edited by Srabani Sen		
AKE		Book about lake degredation from the		and Bindu Nambiar, cover and illustration by		
ADVENTURE	Lake Degredation/water pollution	effects of water pollution	Book	Kavita Dutta.	MS	AGV
	Lake Degredation/water politition	enects of water politition	DOOK	Navila Dulla.	IVIO	AGV
Green Living HandBook	lesson plans, a 6-step program	sustainable lifestyle	Book	Gershon,D.(2009) Empowerment Inst. 148 p.	MS	BPA
	icosoni piano, a o-step program	Sustamable mestyle	DOOK	Geranon,D.(2008) Empowerment inst. 148 β.	IVIO	DFA
The Big Book of	a alf aufficiency living	reference guide	Dook	Strukitko W. ad (2010) Lucina Drace CO2 v	Me He HE	DDA.
	self-sufficiency living	reference guide	Book	Szykitka,W. ed.(2010) Lyons Press,622 p.	MS, HS. HE	BPA
Omnivore's		V 1 100	<b>D</b> .	D II M (0000) D : 070		DD 4
Dilemma	sustainable eating	Young readers edition	Book	Pollan,M. (2009) Penguin 276 p.	MS	BPA
	where sciences and humanities					
Dance for Two	intersect	essays written by a physicist/novelist	Book	., A. (1996) Pantheon Books, 169 p.	HS, HE	BLH
		Energy Efficiency practices and				
		technologies that are used in technical				
		training for construction programs and				
		building trades. Good for student				
Homeowner's		research, teaching theory, use in		Krigger, John, and Dorsi, Chris (2008). The		
Handbook to		student projects or procurement of	Book, Curriculum	Homeowner's Handbook to Energy Efficiency.		
Energy Efficiency	Home Energy Efficiency Guide	materials.	Program	Helena MT: Saturn Resource Management, Inc.	HS	Lynn Parrucci
Greenables	Green building materials	samples/edu.	Business	http://www.greenables.net	MS HS HE+	BPA
	Environmental Interactive lab	Classroom projects, JASON	Curriculum	J J		
JASON Project	Applications	Foundation for Education	Program	www.jasonproject.org	MS	NAH
e-Mission:	, ipplications	Interaction with real scientists to solve	og. a	jass.ip.sjestie.g		
Operation		problems in real time; Wheeling Jesuit	Curriculum	www.e-missions.net; emissionscontrolcenter.		
Montserrat	Real historical environmental events	Challenger Learning Center	Program	com	MS	NAH
Montserrat	Sustainability and environmental	Challenger Learning Center	Curriculum	Com	IVIO	INALI
SEPUP	•	Modules and kits		lawrencehallofscience.org/sepup	MS HS	NAH
DEFUF	projects		Program	lawrencenalioiscience.org/sepup	IVIO FIO	INAIT
		To develop their new Cooking				
		exhibition, Liberty Science Center (NJ)				
		created a social media site to allow				
		public participation. The network				
		consists mostly of scientists, chefs and	Curriculum			
	social media site, exhibit	consists mostly of scientists, chefs and educators who have participated in	Program,			
	social media site, exhibit development, food and agriculture	consists mostly of scientists, chefs and educators who have participated in exhibit development, educatonal	Program, Organization,			
Exhibition Social		consists mostly of scientists, chefs and educators who have participated in exhibit development, educatonal programs and research in the field.	Program,	http://cookingexhibitchefs.ning.com	MS, HS	Lynn Parrucci
Exhibition Social Network	development, food and agriculture sustainability	consists mostly of scientists, chefs and educators who have participated in exhibit development, educatonal programs and research in the field.  Digital Library for Earth System	Program, Organization, Website, Other		·	Lynn Parrucci
Exhibition Social Network	development, food and agriculture	consists mostly of scientists, chefs and educators who have participated in exhibit development, educatonal programs and research in the field.	Program, Organization,	http://cookingexhibitchefs.ning.com www.dlese.org	MS, HS MS, HS, HE	Lynn Parrucci
Exhibition Social Network	development, food and agriculture sustainability	consists mostly of scientists, chefs and educators who have participated in exhibit development, educatonal programs and research in the field.  Digital Library for Earth System	Program, Organization, Website, Other		·	
Exhibition Social Network  DLESE Teaching Issues	development, food and agriculture sustainability	consists mostly of scientists, chefs and educators who have participated in exhibit development, educatonal programs and research in the field.  Digital Library for Earth System Education  Peer-reviewed web-based periodical	Program, Organization, Website, Other		·	
Exhibition Social Network  DLESE Feaching Issues and Experiments	development, food and agriculture sustainability  Earth systems	consists mostly of scientists, chefs and educators who have participated in exhibit development, educatonal programs and research in the field.  Digital Library for Earth System Education  Peer-reviewed web-based periodical with materials encompassing teaching,	Program, Organization, Website, Other Database	www.dlese.org	MS, HS, HE	BLH
The Cooking Exhibition Social Network  DLESE Feaching Issues and Experiments n Ecology	development, food and agriculture sustainability	consists mostly of scientists, chefs and educators who have participated in exhibit development, educatonal programs and research in the field.  Digital Library for Earth System Education  Peer-reviewed web-based periodical with materials encompassing teaching, experiments, and educational issues	Program, Organization, Website, Other		·	
Exhibition Social Network  DLESE Feaching Issues and Experiments	development, food and agriculture sustainability  Earth systems	consists mostly of scientists, chefs and educators who have participated in exhibit development, educatonal programs and research in the field.  Digital Library for Earth System Education  Peer-reviewed web-based periodical with materials encompassing teaching,	Program, Organization, Website, Other Database	www.dlese.org	MS, HS, HE	BLH

Resource Name	Topic	Brief Description	Type of Resource	Reference, if applicable	Grade Level	Added by
		Free teacher-approved marine				
		education resources; lesson plans,				
Bridge Ocean		articles, interactive web-based				
Education Teacher		activities, professional development	5		ES, MS, HS,	5 1411
Resource Center	Marine Education Resources	oportunities, grants & awards.	Database	http://web.vims.edu/bridge/?svr=www	HE+	D. Kline
1001	N // 10 / D: // 11 //	Database of videos, periodicals, etc,	D		140/110/115	4.01/
NSDL .	National Science Digital Library	funded by NSF	Database	http://www.nsdl.org	MS/HS/HE	AGV
Socioeconomic		On a second by Oak web's He's we't NIV				
Data and	Doutel for recovered and data for	Sponsored by Columbia University, NY;				Nicolo
Applications Center	Portal for resources and data for environmental sustainability	mission to connect earth and social	Databasa	http://godga.giggip.golumbia.gdu/indov.html	MS, HS, HE	Nicole
Amazon Center for	,	sciences	Database	http://sedac.ciesin.columbia.edu/index.html	IVIO, NO, NE	Stephens
Education and		West Chester University affiliate (non-	Field trip			
Research	Conservation of Amazon Rainforest	profit)	opportunity	http://www.wcupa.edu/aceer/	HS/HE	PLB
Research	Conservation of Amazon Rainiorest	pront)	Field trip	nitp://www.wcupa.edu/acee//	HO/HE	FLD
yler Arboretum	workshops, classes	Sustainable tree houses, CSA	opportunity	http://www.tylerarboretum.org/	MS HS HE+	
Environmental	workshops, classes	Example of 4-year curriculum with	оррогини	nitp://www.tylerarboretum.org/	INIO FIG FILT	
Charter School,		emphasis on experiential learning at				
os Angeles, CA	Charter School example	school with 450 students	Organization	http://www.echsonline.org/academic-life.cfm	MS, HS	Victor Donnay
.03 Angeles, OA	Clean Energy, Air, Water	Seeking results on many fronts for PA	Organization	mup.//www.echsoniine.org/academic-ine.cim	IVIO, I IO	Victor Dominay
PennEnvironment	environment	environment	Organization	http://www.PennEnvironment.org	HE	BPA
Northeast	CHARGINICHT	CHVIIOIIIICH	Organization	map.//www.r crimenvironimeneorg	1112	DI /\
Sustainable						
Energy Ass.	curriculum guides, resource	reference and links	Organization	http://www.nesea.org	MS, HS, HE	BPA
inorgy 7.00.	carricularii galace, resource	Six step model to engage students,	Organization	mup.//www.nesea.org	WO, HO, HE	DI /\
Earth Force	Environmental opportunities	Earth Force	Organization	http://www.earthforce.org	MS HS	NAH
zarar r oroo	Environmental apportanties	Situated Assessment in Virtual	Organization	map.,,, www.scaramoreo.org	INIC TIC	1001
		Environments - partnership developing				
		& testing virtual game based				
		assessments in Science (Temple &				
SAVE Science	Game Based Science Assessment	ASU)	Organization	email Melanie Wills at mwills@temple.edu	MS, HS	D. Kline
		Non profit Organization includes	J		,	
nstitute for		activities for thinking about humane and				Nicole
Humane Education	Humane education	sustainable living	Organization	http://humaneeducation.org/home	MS, HS, HE	Stephens
		Website with information, programs,				·
Center for	Organization that supports education	seminars, and instructional tools for				
Ecoliteracy	for sustainable living	sustainable living	Organization	http://www.ecoliteracy.org/	MS/HS/HE	D. Kline
PAEE	PA Env Edu	conference	Organization	http://www.paee.net	MS HS	BPA
PICE	PA Institute for Conservation educ.	courses, programs focus on PA env.	Organization	http://www.piceweb.org	MS, HS, HE	BPA
PCEE	PA Institute for Env. Educ.	resource for envir. and educ.	Organization	http://www.pcee.org	MS, HS, HE	BPA
PASA	PA Sustainable AG	conference	Organization	http://www.pasafarming.org	HE +	BPA
Green Schools	School topics and projects	Non profit school program	Organization	http://www.usgreenschools.org	ES/MS/HS	BPA
Green	Student program at Environmental	Trem premiestres pregram	- rgamilani	p.iiig		
Ambassadors	Charter School, Los Angeles, CA	Examples of student activities	Organization	http://greenambassadors.org/main/about	HS	Victor Donnay
Greener Partners	Sustainable CSAs	partnerships/edu	Organization		MS HS HE+	BPA
Janicek						
Construction	sustainable, green builder	Friends of Willows Cottage	Organization	http://www.janiczekhomes.com	MS HS HE+	BPA
	, 5	Organization for political action on	Ü			J.
JCS	Union of Concerned Scientists	environmental issues	Organization	http://www.ucsusa.org/	MS/HS/HE	Tomaszewski
Covanta Energy	waste to energy facility	tours of trash to steam plant	Organization	http://www.covantaenergy.com	MS,HS, HE	BPA
- 3,	National Science Teachers	Includes periodicals, access to videos,	<u> </u>	<b>5,</b>		
ISTA	Association	conferences, articles, etc.	Organization/Period	http://www.nsta.org	ES/MS/HS/HE	AGV
GreenTeacher			Periodical	http://www.greenteacher.com/	ES/MS/HS	D. Kline
Orion	nature/culture/place	environmental articles	Periodical	http://www.orion.com	MS HS	BPA

Resource Name	Topic	Brief Description	Type of Resource	Reference, if applicable	Grade Level	Added by
YES	Sustainabilty magazine	Broad range of green articles	Periodical	http://www.yesmagazine.org	MS/HS	BPA
		Game explores how fishing strategies				
FishBanks	Resource management	impact fish populations.	Software, Activity	http://fb.earthednet.org/	HS, HE	B. Hoyle
		Waste bins that make noises				
he World's	Encouraging people to throw waste	encourage people to throw their waste		http://www.youtube.com/watch?		
Deepest Bin	into public bins	into bins	Video	v=cbEKAwCoCKw&feature=related	MS, HS, HE	C. Hein
	Encouraging physical activity in public	Transforming a subway stair into a				
		piano in order to encourage people to				
Piano Stairs	decisions"	walk instead of taking the escalator	Video	http://www.youtube.com/watch?v=xJMOI5_FKwg	MS, HS, HE	C. Hein
		Video on the use of algae to rid CO2				
		and possibility of ending or slowing		http://www.sciencedaily.com/videos/2007/0407-		
Algae Use	Global Warming	global warming	Video	possible_fix_for_global_warming.htm	MS/HS/HE	AGV
ower Merion		Videos demonstrating "Free mulch and		'		
ownship		woodchips" and "How to prepare		http://www.lowermerion.org/Index.aspx?		
Recycling	Recycling	cardboard boxes for refuse pickup"	Video	page=765	MS, HS	BLH
g		разор		Smith, H. (Sr. Producer), Young, R. (Director).	,,,,,,	
				(2009). Poisoned Waters Discussion Guide.		
Poisoned Waters		Discussion guide for PBS Frontline		Chevy Chase, MD: FRONTLINE & Hendrick Smith		
Discussion Guide	Water Pollution	Documentary: Poisoned Waters	Video	Productions.	MS, HS, HE	D. Kline
NOAA Weather	Weather, Earth Science &	A series of "Learning Object" Videos	Vidoo	Troudottorio.	WG, FIG, FIE	D. Ramio
& Environment	Environmental Impact Videos	created by the NOAA	Video	http://www.learningdemo.com/noaa/	MS, HS,	D. Kline
LITTIONNICH	climate change, global warming,	oreated by the IVO/VV	VIGCO	Tittp://www.icarriiiigacinio.com/nicaa/	100, 110,	D. Killio
Environmental	endangered species, national and	Lesson plans, classroom activities,				
Education EELink	international events	professional development, jobs	Website	http://eelink.net/ee-linkintroduction.html	MS HS HE+	L Crosby
Environmental	international events	professional development, jobs	Website	Tittp://eeiiiik.net/ee-iiiikiiitioduction.ntmi	IVIS IIS IIET	L Closby
Protection Agency	Air tranda	Data source	Website	http://www.epa.gov/airtrends/	MS HS HE+	L Crosby
Department of	All tierius	Data source	Website	Tittp://www.epa.gov/aiitierius/	IVIS IIS IIET	L Closby
Environmental						
	Air Lord Mater Francis	Data Source	\^/- b = i4=	http://www.depweb.state.pa.us	MS HS HE+	I Caraba
Protection	Air, Land, Water, Energy	Data Source	Website	nitp.//www.depweb.state.pa.us	IVIO NO NET	L Crosby
attn://ocofoot.org	Carbon Footnrint	Students calculate their earlier feathrint	Mohoito	http://ocofoot.org	HS	J.
nttp://ecofoot.org	Carbon Footprint	Students calculate their carbon footprint	vvebsite	http://ecofoot.org	по	Tomaszewski
VWW.						
ootprintnetwork.	Orale on Francisch	Otrodonto e alcodato de aio e autoro factoriota	\\\ -   \dagger  -		MOULO	J.
org	Carbon Footprint	Students calculate their carbon footprint	vvebsite	www.footprintnetwork.org	MS/HS	Tomaszewski
	Center for Sustainability at Penn	DA Constain abla modula	\\\	Latter // construction and the /DA construction and construction	110	DDA
Penn State Center		PA Sustainable guide	Website	http://www.cfs.psu.edu/PAgreenguide.aspx	HS	BPA
	Climate change; Green campus					
	initiatives; Life cycle analysis;					
	Renewable or sustainable energy;	Link to a wide range of sources on the				
Sustainability	Sustainable agriculture; Sustainable	topic of social, economic,				<b>.</b>
Research Guide	building and desi	environmental sustainability.	Website	http://www.lib.vt.edu/subjects/sustainability/	HS, HE	C. Hein
		Includes guides & tips for communities				
		to go green, save money, and take				
Sustainable New		steps to sustain their quality of life over				
ersey	Creating Sustainable municipalities	the long term.	Website	http://www.sustainablejersey.com/	HS, HE	S. Albergato
		An Organization that promotes				
		sustainability and activities for Earth				
	Earth Day Awareness and Events	day	Website	http://www.earthday.net/about	ES, MS, HS	D. Kline
arthMath	Environmental applications	Classroom Projects	Website	http://earthmath.kennesaw.edu/	MS HS	L Crosby
Sustainability	Environmental topics	EPA Website	Website	http://www.epa.gov/sustainability/	MS/HS	BPA
•		AWS Convergence Technologies;				
		Climate and weather studies in real				

Resource Name	Topic	Brief Description	Type of Resource	Reference, if applicable	Grade Level	Added by
		World map depicting consequences of				
		global climate change; Includes				
limate Impacts		activities that explore the impacts of		http://www.climatehotmap.org/curriculum/index.		
1ap	Global Climate Change	global climate change.	Website	html	HS	S. Albergato
IS Green Building		Resources, LEED for Schools				
Council Green		information and case studies of green				
School Buildings	Green Schools	schools	Website	http://www.greenschoolbuildings.org	HS, HE	John Henry
JS Green Building						
Council Green		Video's, PPT's, case studies and				
School Buildings		publications for new and existing		http://www.greenschoolbuildings.org/resources.		
Resource Library	Green Schools Resources	schools	Website	aspx	MS, HS, HE	John Henry
		The Green Existing Schools Toolkit and				
		accompanying training resources will				
		help schools and school districts green				
Green Existing		their existing portfolio of facilities and		http://www.usgbc.org/DisplayPage.aspx?		
Schools Toolkit	Green Schools Resources	achieve LEED for Existing Buildings	Website	CMSPageID=2114	MS, HS	John Henry
Quantitative						
Environmental	Integration of math & environmental					
_earning Project	science	Includes data for classroom demos	Website	http://seattlecentral.edu/qelp/	HS HE+	L Crosby
esson Planet	Math, Science, Environment	Search Engine for Teachers	Website	http://www.lessonplanet.com	MS HS	L Crosby
		NOAA & AMS sponsored website used				
		in their free DataStreme Oceans				
NOAA DataStreme	Oceans, Climate & Real Time Data	course. They also have a new Climate		http://www.ametsoc.org/amsedu/DS-		
Oceans	Resource	Change course and a Weather Course.	Website	Ocean/home.html	MS, HS, HE+	D. Kline
nstitute of Scrap		Self-described "Voice of the recycling				
Recycling		industry"; see hot topics list under the		http://www.isri.org//AM/Template.cfm?		
ndustries, Inc.	Recycling	about ISRI button.	Website	Section=Home1	MS, HS, HE	BLH
		An interactive game/activity designed				
		by the EPA that includes several				
		different activities students do in				
		Recycle city, such as scavenger hunts,				
		determining strategies to reduce				
		particular types of wastes, managing a				
Recycle City	Recycling, Waste Management	supermarket, and many more.	Website	http://www.epa.gov/recyclecity/mainmap.htm	MS/ HS	S. Albergato
Pennsylvania		Links to information about recycling in		http://www.dep.state.pa.		
Recycling	Recyling	Pennsylvania	Website	us/dep/DEPUTATE/AIRWASTE/WM/recycle/recycle	MS, HS	BLH
National Institute						
of Standards and						
Technology's						
Digital Library of						
Mathematical	Reference source for useful math	Digital companion to NIST Handbook of				
unctions	functions	Mathematical Functions	Website	http://dlmf.nist.gov/	HE	BLH
		EPA Clearinghouse on Waste Issues.				
	Solid Waste, Hazardous Waste, and	Includes articles, reports, tools, actions,				
EPA - Wastes	Conservation	and educational materials for teachers.	Website	http://www.epa.gov/epawaste/index.htm	ES, MS, HS	D. Kline
		This website has students click on links				
		and learn about different types of				
nteractive	Solid Waste, Hazardous Waste,	waste/garbage and potential solutions		http://www.learner.org/interactives/garbage/intro.		
Sarbage	Sewage, Recycling	to the problems that waste can cause.	Website	html	HS	S. Albergato
nstitute for	<u> </u>					J
Sustainable						
Communities	Sustainable Communities	citizenship, environmental protection	Website	http://www.iscvt.org/	HS	C. Hein
The Earth Institute		, , , , , , , , , , , , , , , , , , , ,		,	_	
Columbia		Up to date information on issues				
Jniversity	Sustainable Development	relevant to sustainable development	Website	http://www.earth.columbia.edu/articles/view/1791	110	C. Hein

Resource Name	Topic	Brief Description	Type of Resource	Reference, if applicable	Grade Level	Added by
		N. American Assn. for Environmental				
IAAEE	Sustainable topics	Education	Website	http://www.naaee.org	MS/HS	BPA
IS Geological						
urveys	Water	Data Source	Website	waterdata.usgs.gov/nwis/rt	MS HS HE+	L Crosby
		Weather Website - real-time current				
		conditions, forecasts, warnings and				
		searchable histories from local weather				
		stations. Includes a Solar Calculator				
Veather		(http://www.wunderground.				
Inderground	Weather & Climate	com/calculators/solar.html)	Website	http://www.wunderground.com/	MS, HS	D. Kline
	Wide range of sustainability issues.					
Sustainability at	Energy, Research, Institutions, Life					
he National	Support Systems, Economy, Industry,	Information on sustainability and		http://sites.nationalacademies.		
cademies	People	access to downloadable books	Website	org/PGA/sustainability/index.htm	HS, HE	C. Hein
		This site helps groups identify what				
	Environmental and Conservation	they can do to help keep their local	Website,	http://www.togethergreen.		
ogether Green	Based Service Learning resource	envornment green.	Service Learning	org/ActionCenter/Default.aspx	ES, MS, HS	D. Kline
		A non-commercial, educational web site				
	Biodiversity, Environment, Genomics,	created to promote bioscience literacy				
	Biotechnology, Evolution, New	by providing articles on issues related				
action Bioscience	Frontiers	to seven bioscience challenges.	Website, Article	www.actionbioscience.org	HS	S. Albergato
		Searchable website providing articles,				
National		videos, leasson plans, activities, and	Website,			
Geographic	Geography & Environmental	interactive adventures on geographical	Curriculum			
(peditions	Searchable Curriculum Resource	and environmental topics.	Program	http://www.nationalgeographic.com/xpeditions/	MS, HS	D. Kline
		Website with links that take you to a				
		description of a classroom lesson, and				
Discovery Channel		give you links to print any handouts that		http://school.discoveryeducation.		
Ecology	Habitats, Biomes, Ecosystems	may be needed.	Plan	com/lessonplans/ecol.html#6-8	MS & HS	S. Albergato
hinkfinity		A collection of articles, lessons, and				
Expeditions in		videos that deal with sustainability				
Sustainable Ocean		issues regarding commercial Tuna	Website, Lesson	1.0. 10.1.15.1	MO 110	D 1411
larvests	Overfishing effects on Tuna	fishing.	Plan	http://thinkfinity.org	MS, HS	D. Kline
Dun 1/- II I-		web-based slide show on	\\\-\\-\\\-\\\-\\\\-\\\\-\\\\\-\\\\\\\\			
Green Valley's	Diagtic Water Detting & Custoinghility	environmental & economic issues with	Website, Other -	http://www.greenvalleys.org/pdfs/waterdisaster.	MC HC	D. Kline
valer bulle issue	Plastic Water Bottles & Sustainability	bottled water.	Slideshow	pdf	MS, HS	D. Kline
		Organization that promotes and				
outh Service		facilitates the development and	Website, Service			
	Service Learning Resource	implementation of service learning		http://web.org/	EG MG HG	D. Kline
merica	Service Learning Resource	projects Web-based movie describing the origin	Learning	http://ysa.org/	ES, MS, HS	D. KIIIIE
ha Stany of Stuff	solid waste, garbage, waste	of stuff and resource economy	Website, Video	http://www.storyofstuff.com/	MS,HS,HE	D. Kline
THE STORY OF STUIL	solid waste, garbage, waste	or stair and resource economy	vvensite, video	Http://www.storyorstun.com/	IVIO,⊓O,⊓⊏	D. KIIIIE