CLEAN review group 3

Anne Gold - facilitator

Cheryl Manning – note-taker coordinator

Ted Willard

Kristen Record

Time per review: Average of 35 min (will vary between 20 and 40 min, depending on resource)

Overview of reviews for review group 3

Goals for reviews on Monday 7/26:

Resource Title /URL	ID	Presente	Result 1 st	Result 2 nd
	Number	r	review	review
Using a Very, Very Simple Climate Model in the Classroom	219	Anne	High	High
http://www.windows2universe.org/teacher_resources/teach_climatemo				
<u>del.html</u>				
Carbon Mitigation Game	210	Kristen	High	High
http://cmi.princeton.edu/wedges/game.php				
Living During the Little Ice Age	139	Cheryl	High	Medium
http://eo.ucar.edu/educators/ClimateDiscovery/LIA lesson3 9.28.05.pdf				
Differences Between Climate and Weather	360	Ted	High	High
http://eo.ucar.edu/educators/ClimateDiscovery/LIA_lesson1_9.28.05.pdf				

Goals for reviews on Tuesday 7/27:

Resource Title /URL	ID Numbe r	Presente r	Result 1 st review	Result 2 nd review
Envisioning Climate Change Using a Global Climate Model	10	Anne	High	High
http://serc.carleton.edu/eet/envisioningclimatechange/index.html				
What is the Carbon Cycle?	23	Kristen	High	Mediu
http://www.ucar.edu/learn/1 4 2 15t.htm				m
As the Rotor Turns: Wind Power and You	302	Cheryl	High	Mediu
http://www.teachersdomain.org/resource/psu06-e21.sci.rotor/				m
Oil Spill Cleanup	319	Ted	Mediu	High
http://www.teachengineering.com/view_activity.php?url=http://www.t			m	
eachengineering.org/collection/cub /activities/cub enveng/cub enven				
g lesson01 activity1.xml				
Graphing the Extent of Sea Ice in the Arctic and Antarctic	51	Anne	High	High
http://www.windows.ucar.edu/tour/link=/teacher_resources/graphs/te				
ach sea ice extent.html				

Automobile Choices and Alternative Fuels	164	Kristen	High	High
http://www.pbs.org/newshour/extra/teachers/lessonplans/science/eth				
anol interactive.html				
Ride the Arctic Climate Rollercoaster	129	Cheryl	High	Mediu
http://forces.si.edu/arctic/pdf/ACT%206_ROLLERCOASTER.pdf				m
Learning Polar Oceanography: Ocean Currents and Climate Connections	165	Anne	High	High
http://www.pbs.org/newshour/extra/teachers/lessonplans/science/jan-				
june08/polar oceanography.html				
Energy flows	459	Kristen	High	Mediu
http://www.need.org/needpdf/Energy%20Flows.pdf				m
Natural Records of Change: Working with Indirect Evidence of Past	138	Cheryl	High	Low
Climates				
http://eo.ucar.edu/educators/ClimateDiscovery/LIA_lesson2_9.28.05.pd				
<u>f</u>				

Goals for reviews on Wednesday 7/28

Resource Title /URL	ID Number	Presenter	Result 1 st review	Result 2 nd review
Trees and Carbon	350	Ted	High	High
http://esa21.kennesaw.edu/activities/trees-carbon/trees-carbon.pdf				
Exploring Regional Differences in Climate Change	26	Anne	High	High
http://serc.carleton.edu/eet/climate/index.html				
Car of the Future	170	Kristen	High	High
http://www.pbs.org/wgbh/nova/teachers/activities/3507 car.html				
Seasonal Change on Land and Water	217	Cheryl	High	Medium
http://www.globe.gov/tctg/earth la seaphen s5.pdf?sectionId=260				
The Little Ice Age: Understanding Climate and Climate Change	163	Ted	High	Medium
http://eo.ucar.edu/educators/ClimateDiscovery/LIA lesson9 9.28.05.p				
<u>df</u>				
Getting to the Core of Climate Change	193	Anne	High	Medium
http://tea.armadaproject.org/activity/leppik/gettingtothecoreofclimat				
echange main.html				
CF Cost-Benefit Analysis	414	Kristen	High	Medium
http://www.ctenergyeducation.com//lesson.htm?id=2f549jbd				
The Earth's Heat Budget	300	Cheryl	High	High
http://nagt.org/nagt/programs/teachingmaterials/9266.html				
Changing Climate, Changing Animals	378	Ted	High	Medium
http://www.climatechangenorth.ca/section-				
LP/LP 09 HI M adaptations.html				