

CLEAN review group 4

Karin Kirk - facilitator

Amy Wagner – notetaker coordinator

Jean Pennycook

Lora Kaisler

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

Overview of reviews for review group 4

Goals for reviews on Monday 7/26:

Resource Title /URL	ID Number	Presenter	Result 1 st review	Result 2 nd review
Climate and Civilization: The Maya Example http://txessrevolution.org/drupal/?q=node/376	222	Karin	High	High
Evaluating the Effects of Local Energy Resource Development http://serc.carleton.edu/NAGTWorkshops/energy/activities/32368.html	490	Amy	High	High
Ecological Footprint in Middle Grades http://www.ctenergyeducation.com//lesson.htm?id=vvuw85t4	428	Jean	High	Medium
Exploring the Link between Hurricanes and Climate using GCM Results http://serc.carleton.edu/NAGTWorkshops/hurricanes/activities/28268.html	331	Lora	High	High

Goals for reviews on Tuesday 7/27:

Resource Title /URL	ID Number	Presenter	Result 1 st review	Result 2 nd review
Google Earth Tours of Glacier Change http://serc.carleton.edu/NAGTWorkshops/climatechange/activities/21214.html	330	Karin	High	High
Carbon Footprint Exercise http://serc.carleton.edu/NAGTWorkshops/climatechange/activities/30392.html	12	Amy	Multiple	High
Using Real Data from Ices Cores and Salt Cores to Interpret Paleoclimate http://serc.carleton.edu/NAGTWorkshops/sedimentary/activities/13695.html	323	Jean	Medium	Medium
Energy Consumption Rates across the USA and the World http://serc.carleton.edu/sp/library/google_earth/examples/energy.html	389	Lora	High	High
Shrinking Forest - Growing Problem http://serc.carleton.edu/eet/shrinking_forests/index.html	11	Karin	High	Medium

Power Source http://serc.carleton.edu/NAGTWorkshops/energy/activities/32383.html	388	Amy	High	Medium
Natural Gas and the Marcellus Shale http://serc.carleton.edu/NAGTWorkshops/energy/activities/32345.html	491	Jean	High	High
Using a mass balance model to understand carbon dioxide and its connection to global warming http://serc.carleton.edu/quantskills/activities/co2_global.html	182	Lora	High	High
The Good, the Bad and The Arctic http://oceanexplorer.noaa.gov/explorations/06arctic/background/edu/media/goodbad.pdf	155	Karin	High	Medium
Carbon Dioxide Exercise http://serc.carleton.edu/introgeo/interactive/examples/co2.html	212	Amy	High	Low
Zero-Energy Housing http://www.teachengineering.com/view_activity.php?url=http://www.teachengineering.org/collection/cub/_activities/cub_housing/cub_housing_lesson05_activity1.xml	309	Jean	High	High

Goals for reviews on Wednesday 7/28

Resource Title /URL	ID Number	Presenter	Result 1 st review	Result 2 nd review
Understanding the Carbon Cycle: A Jigsaw Approach http://serc.carleton.edu/NAGTWorkshops/climatechange/activities/15162.html	227	Lora	High	High
Hot Times in Alaska: Permafrost http://www.pbs.org/saf/1404/teaching/1404_4.pdf	259	Karin	Medium	Medium
Daisyworld: Interactive On-line PC and Mac http://serc.carleton.edu/introgeo/mathstatmodels/examples/DaisyJAV_A.html	226	Amy	High	High
The Lifestyle Project http://serc.carleton.edu/introgeo/enviroprojects/lifestyle.html	324	Jean	High	High
What's Up With the Weather?: Temperature Trends http://www.pbs.org/wgbh/nova/teachers/activities/27gw_warming.html	305	Lora	High	Low
Climate Around the World http://serc.carleton.edu/NAGTWorkshops/complexsystems/activities/climate_around_the_world.html	214	Karin	High	High
Global Temperatures http://serc.carleton.edu/quantskills/teaching_methods/teachingwdata/examples/GlbTmps.html	174	Amy	Medium	High
From Grid to Home http://serc.carleton.edu/NAGTWorkshops/energy/activities/32718.html	387	Jean	Medium	Medium
Tracking global climate change: Microfossil Record of the Planetary Heat Pump http://www.ucmp.berkeley.edu/fosrec/Loubere.html	209	Lora	Medium	Medium