

ECOLOGY VIDEO PROJECT

TASK #7

STANDARDS: 1, 2, 3, 4, 5, 7, 8, 11, 13, 17, 19

TASK: In groups of 2 or 3, students will research an ecological problem, its affects on the environment, and propose possible solutions to help minimize its damage. Each group will present their information in a creative video.

CRITERIA:

Description:

- 3 “interview” questions from each group member based on research (Oked by me before filming!)
- Creative mode of interview
- Each group member must have equal participation

Specific Requirements:

- Video needs to be 10-12 minutes in length
- 5 sources (at least) used for research
- Define problem/topic
- Include ways in which topic affects environment, man, other organisms, etc.
- Discuss problems that might arise or have arisen based on your topic
- Discuss ways in which the problem is being corrected today, as well at least ONE new idea your group develops to help remedy the situation.

Possible topic choices:

Air pollution

Water Pollution

Land Pollution

Deforestation

Controlling pet population

Wildlife Conservation

Biomes

Endangered Species (pick one)

Oil spills

Zoos

Water conservation

Wetlands

Recycling

Overpopulation (human)

Ozone/Greenhouse effect

Choose your own!?!

GRADING: The elements of good performance on this activity will be assessed with the included rubric.