Climate Literacy: The Essential Principles of Climate Science (USGCRP, 2009)
Gap and Thin Spot Analysis of the CLEAN Collection of Educational Resources

Energy Awareness Principle (EAP)

Being aware of the role of energy in the Earth system and our society allows us to take actions to conserve, prepare and make informed energy choices.

Number of Resources in CLEAN Collection

- ●(#) Total Number of Resources
- (#) Middle School
- (#) High School
- (#) College

Some resources are relevant to multiple grade levels; therefore the total (#) is less than sum of (#), (#), (#).

EAP A Energy drives the Earth system	Activities	●●●●	(4)	(2)	(2) (3)
	Videos	●●●	(3)	(3)	(3) (2)
	Visualizations	●	(1)	(1)	(2) (0)
	Demos/Experiments	(0)			
	Total	●●●●●●●●	(8)	(6)	(6) (5)
EAP B The primary sources of energy are non-renewable	Activities	●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●	(30)	(18)	(24) (13)
	Videos	●●●●●●●●●●●●●●●●●●●●	(18)	(15)	(17) (14)
	Visualizations	●●●●●●●●●●●	(10)	(6)	(10) (8)
	Demos/Experiments	●	(1)	(1)	(1) (0)
	Total	●●●●●●●●●●●●●●●●●●●