ENTRY FORM

Pacific Section AAPG

Award Application for Excellence in the Teaching of Natural Resources in the Earth Sciences

Entrant Information Cover Page (must		. a1	
Name			
Address			Zip Code
Telephone # (home)			
Email		-	
Current position and grades taught			
Expected teaching position next year			
Number of years teaching	Ot	her subjects tau	ıght
	Subject area(s) of degree		
attendance at science conferences or training se the award. If a winner, I hereby give my consen Signature	t to use my na	me and photograp	oh for publicity purposes only.
The above information and information supplier represents the teacher's current assignment. I up my school for use under that teacher's direction training seminars. I also understand that neith award. Release time will be given to the above in Administrator	nderstand that only, but can her my school named teacher	a \$250 award wil include that teach nor I is responsi to attend the awar	I be made to the above named teacher for her's attendance at science conferences or ble for any taxes due as a result of this and ceremony, if selected.
Email this form and the supplemental do			
1.1.20	1		

ktkr2@aol.com Pacific Section AAPG TOTY Chair

Attn: Karla Tucker

Entries must be received by March 2, 2020

Requirements:

- 1) A minimum of three full years of full-time teaching experience at any level K-12.
- 2) Teaching at least one unit per year on natural resources. Natural resources are defined as Earth materials used by civilizations past and present, such as:
 - a) Inorganic substances found in the Earth; water, mineral ores, building stone, aggregate, rocks and sediments.
 - b) Organic materials such as oil, gas, coal, and soil
- 3) Teaching should include scientific study of these resources, their origin, discovery, extraction, and historical and present uses. It should also include the preservation of the environment, reclamation and the conservation of resources.
- 4) Entries must include a statement of the teacher's philosophy of the teaching of natural resources, a description of the unit with outline, Vita, and two letters of recommendation: one from a colleague and one from an administrator.
- 5) The unit will be evaluated on depth and breadth of concepts (resource origin, discovery, processing, usage, and reclamation), creativity of presentation, and balanced treatment of information regarding societal needs and environmental issues.