Student Survey: Lesson Feedback

Sch	ool:	Class and Period:			Grade: _	Teacher:
			Low	Medium	High	Comments
	s the amount of bac vided for each activi	kground information ity sufficient?				
	re you provided eno activity?	ugh time to perform				
Are	the illustrations/ch	arts/graphs helpful?				
Do the review questions on each worksheet help clarify your thinking?						
1. How relevant was this lesson to what you are learning in your high school biology class? Comments:						
	1 at all relevant	2 Somev	3 vhat relev	ant	4	5 Highly relevant
2. How much did this lesson shape your understanding of paleontology in the real-world? Comments:						
	1 change	2 Somev	3 vhat chan	ged	4	5 Completely changed
3. How interested are you in learning more about paleontology and/or Earth Science? Comments:						
	at all interested		3 vhat inter		4	5 Extremely interested
4. Would you be excited to do a follow-up activity for this lesson in the future? Why?						

Teacher Survey: Lesson Feedback School: Name: Subjects Taught: _____ Email/Contact: Grades Taught: **Part I: Curriculum Evaluation** Medium High Comments Low Was the amount of background information provided for each activity sufficient, for both you and your students? Are the topics addressed in line with your course objectives? Are the illustrations/charts/graphs in the worksheets helpful? Was the answer key provided for each activity sufficient for teaching the lesson? Is the overall quality of the lesson plan satisfactory?

Part II: Please provide additional comments about the effectiveness and relevance of the lesson as pertaining to your curriculum objectives.

- 5. Which aspects of the lesson plan did you use with your class? Which activities were most successful?
- 6. Did you or your students have any particular challenges with any of the lesson plan activities?
- 7. Are there any topics that should be added or deleted from the curriculum?
- 8. What modifications might you make to this lesson plan and activities before using it again?
- 9. Would you use this curriculum again, or recommend to other teachers? Why or why not?

Please submit survey feedback and any additional comments to the following National Park Service Unit: Chief of Interpretation, Hagerman Fossil Beds National Monument PO Box 570, Hagerman, Idaho, 83332