



SCUTES Elementary - Middle School Educational Kit Evaluation

Dear Educator,

We hope you and your students enjoyed the activities and lessons on Atlantic and shortnose sturgeon in the SCUTES educational kit. We would greatly appreciate your feedback about the activities you used and your experience with the kit. Your input will help us improve the SCUTES kit.

1. The following activities/lessons are part of the SCUTES educational kit. Check all the activities that you used with your students.

Activities Food Webs & Harmful Algal Blooms Natal Homing Scute Fossil Casting Science Adaptation Sturgeon Classification Food Chain	 □ Food Chain Skit □ Migration □ Classifying Organisms □ A Body of Knowledge □ Lation to Life □ Buting Extinction Nets □ Catch Restrictions 	Math Data Analysis History, Social Studies & Geography Charting Sturgeon Tracking Sturgeon Language Arts Wampanoag/ MCAS Practice Acrostic Poetry	 □ Synonyms & Antonyms ABC Book □ Grammar/Editing □ Myths □ Open Response □ Spelling & Punctuation □ Fishing for a Meaning □ Implications & Inferences □ Endangered Species 	
□ Sturgeon Life Cycle	Sturgeon/Striped Bass	□ Onomatopoeia	Act Mock Public Hearing	
□ Climate Change	Traden's Story	□ Similes	☐ Humans and Sturgeon:	
□ Ecosystem in Danger	LI CINGTON S Story		Great Debate	
2. Did the activities you used meet the required curriculum standards for your school/organization? Yes				

4. In what class/grade(s) did you use SCUTES educational kit?	
5. About how many students did you use the SCUTES learning kit with? #	‡

6. Please rate your level of agreement with the following statements based on your experience with the SCUTES educational kit:

The SCUTES educational kit activities and lesson plans	Strongly Disagree	Disagree	Neither	Agree	Strongly Agree
Had clear, easy to follow instructions.		2	7 °	4	5
Contained an adequate number of supplies I needed to complete the activities with my students.	1	2		4	5
Were written at an appropriate reading level for students.	00000	00000	0030	G.	5
Had accurate estimated time frames (if applicable). Students Co	2233	55572			5
Aligned well with my curricular king	Emor	is for St	urgeo	n 4	5
Kept the students' interest.	1 10 10 10 10 10 10 10 10 10 10 10 10 10	2	3	4	5
Increased my confidence in teaching students about sturgeon.	1	2	3	4	5

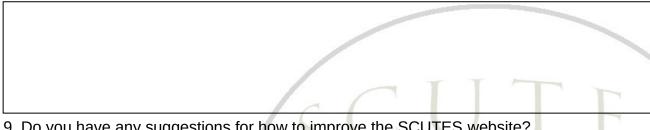
SCUTES Website

•	and your students visit the SCUTES website (http://www.nero.noaa.gov/scutes) for sturgeon while conducting activities from the educational kit?
□ Yes □	

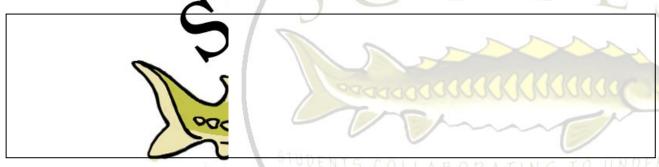
If yes, which web pages did you incorporate into your lessons?

Student's Page
Teacher's Page
Sturgeon Information Page
Activities, Games, Videos Page

8. Please share which activities or information from the web pages you found to be most useful in conducting the SCUTES activities.



9. Do you have any suggestions for how to improve the SCUTES website?



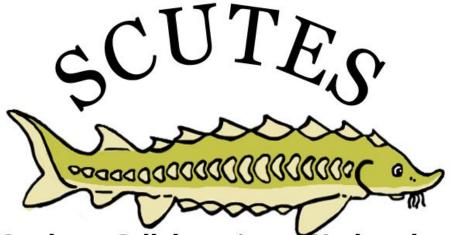
Student/Participant Outcomes

StudentsThe following questions are related to the impact of SCUTES on your students:

10. To what extent did the SCUTES activities...

	No Extent	Some Extent	Great Extent
increase the students' knowledge about sturgeon?	1	2	3
increase the students' interest in sturgeon?	1	2	3
increase the students' value on the importance of protecting Atlantic and shortnose sturgeon?	1	2	3

11. Please describe an example of an event that supports the answer to one of the questions in question #10.



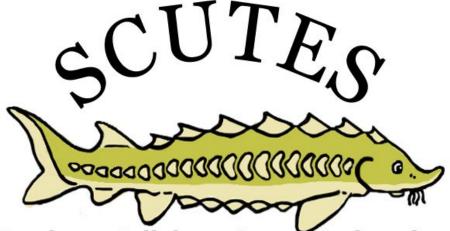
Students Collaborating to Undertake
Tracking Efforts for Sturgeon



12. How did you find out about th	e SCUTES educational kit? Check all that apply
□ Colleagues□ NOAA representative	□ Web Site□ Workshop□ NMEA conference□ Other
13. Will you request a SCUTES e	educational kit in the future? □Yes □No
14. Would you recommend a SCI	UTES educational kit to other educators? \Box Yes \Box No
15. What were the strengths of th	e SCUTES educational kit?
17. What other sedents copies w	TES educational kit? Jacob Color Co
2.	NORR
3	* A Proprieta Contract
School/Organization:	
Dates Kit Used:	
NOAA Fisheries 55 Great Repu	luation sheet along with your kit or mail it to: Kimberly Damon-Randall , Greater Atlantic Regional Fisheries Office ablic Drive, Gloucester, MA 01930-2276 s for Participating in SCUTES!

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