

St. Mary's River Association Summer News

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Riddle of the day:

What do you call a fish with no eyes?

Hi everyone! Our newest summer student has started for the summer. Matthew Smith will write the next article to introduce himself. We have many activities planned for July and August. On July 17th I will be doing a presentation about Butterflies and Moths of Nova Scotia. This will be included in River Days Festivities with Sherbrooke Village, which is a great time to explore Sherbrooke! The presentation will begin at 2PM at the Interpretive Centre. I am busy working on the Butterfly and Moth display and putting the finishing touches on the PowerPoint presentation. In August we are planning a day camp at the Salmon Museum with the help of the Recreation Department. Matthew and I are planning lots of fun activities for the kids to enjoy. This day camp will take place on August 17th. Details to follow in upcoming articles!

Our annual Canada Day yard sale was a huge success. We decided to have it all weekend and brought in approximately 400 people between three days. We would like to thank our volunteers and everyone who came out to the yard sale. We would also like to thank everyone who donated items for our sale. Without the donations our yard sale wouldn't be as successful as it was. We raised \$1400 to help with the operation costs. We still have a lot of yard sale items in the office and a table set up in the museum so be sure to stop by and look for a hidden treasure. Since we have so many books, we are having a book sale. All soft cover books are 5/\$1 and all hard cover books are 2/\$1.

The museum is back to normal after Canada Day long weekend yard sale so be sure to stop in for a look at the exhibits. We are also filling the fish tank this week so bring the kids or grandkids to the SMRA Interpretive Centre and have a look at the fish. We are located at 8404 Highway #7(across from the Provincial Picnic Park). Admission is by donation. See you here! Happy fishing!

Answer:

A fish without no eyes is called a fsh.