LARWOOD SHAW MEMORIAL SWIMMING POOL

PO BOX 849 PORCUPINE PLAIN SK SOE 1HO

IMPORTANT NOTICE!

LSMP board members regret to inform our community of the closure of our facility for the 2019 season. It was a difficult decision, one we did not take lightly, but due to unforeseen circumstances, felt this was the best decision. The board is taking this time to regroup and focus on a plan of action. More information will be available within the coming weeks.

Our volunteer efforts will continue with fundraising to ultimately replace our outdoor swimming pool. All donations we have received will be put towards this major project! We welcome anyone to join us in our efforts by becoming a board member – to ensure this project's success, we require the support and help of many!

This has resulted in changes to our lessons. Please see the attachment for more detailed information. We recognize this may not accommodate all registrants. Please contact Tawni at lifesaverfirstaid@gmail.com for more information or to request refund on fees. Alternate locations have been arranged and are listed below.

- July 2-5. Greenwater LakeJuly 15-18 Greenwater Lake
- July 29-Aug 1 Barrier FordAug 6-9 Barrier Ford
 - * advisable to wear a wetsuit, rashguard, or warmer swimsuit, as well as water shoes
 - * registrant may transfer directly to another set or stay in the session currently registered in; possible time changes

Lake lessons are also available at Marean Lake. More information is available by contacting megan johnson@hotmail.com.

We recognize this announcement is not a welcome one, and will upset and inconvenience many community members. There are no words to truly express our regret in having to make this decision, but the circumstances are out of our control. Your understanding and patience as we sort through the details is greatly appreciated.

If you have any questions or concerns, please feel free to contact Nicole at (306)813-7299.

Sincerely,

Estelle Leichert Koral Kriger Nicole Turkewich Lana Taylor Tania McMartin Keshia Hoffus