

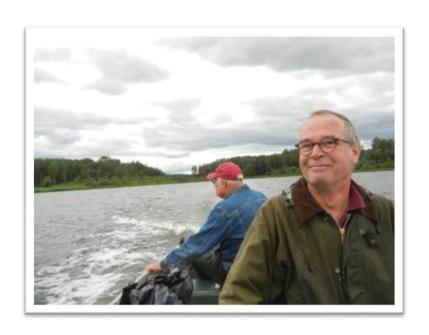


LAKE SELECTION CRITERIA



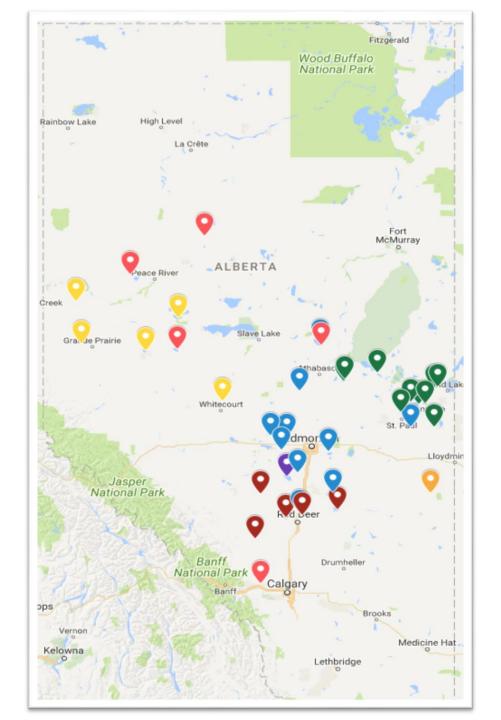


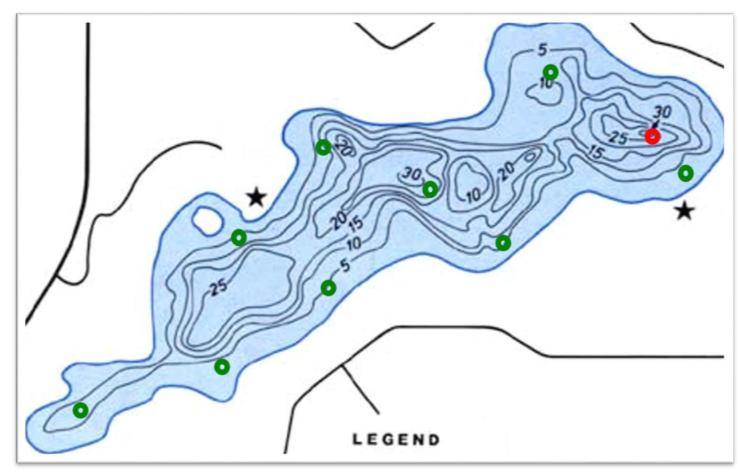
ADDING YOUR LAKE TO LAKEWATCH





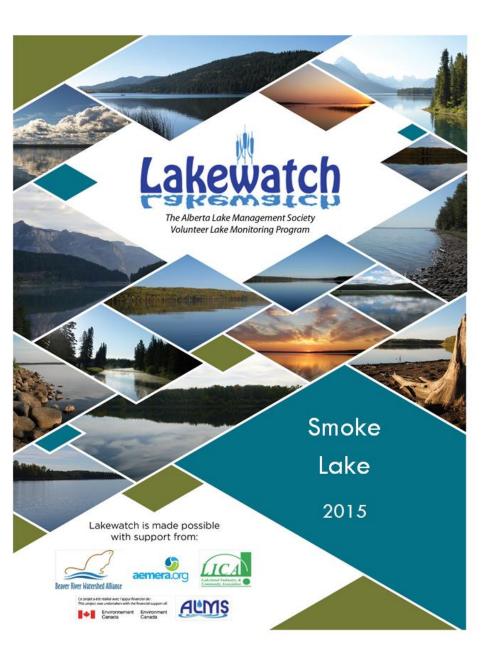
- 10 Base Lakes
- 5 Parks Lakes
- 10 LICA
- 5 RDRWA
- 1 PLWA
- 1 MD Wainwright
- 5 LakeKeepers





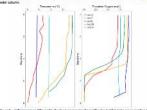
PROFILE

COMPOSITE



Addish Lake water temperatures welled throughout the summer ("Baze 3al, A medinum temperature of 23-27", sociobereed on sky 26, and his featerable 15, the entire water column and approximately left. Column the moderate deputh of additional lake, it never results had fill thermal stratification it was weakly stratified during the warmest visits on lake? and Akly 26.

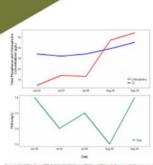
Unlike take reconsisted and magnetized at the cultiver throughout the summers, consuming above the Constains council for enviewers of the indevinence graduations of its rings in the interaction of plays as it. (Figure 36), latchish reached enode conditions in the bestom on Are 2, July 7 and July 38, but shadflusten assistated down by August. Assists could be due to the expensions of almospheric origins from the service by way of the results possible, and in the play that for the payment, the late was accommodification of the late of the properties of the properties of the payment, the late was accommodification of the late of the plays the player of the payment of the payment of the play and accommodification of the player.



Pigare 3 – a) Temperature (°C) and b) closelved a over the course of the summer of 2010.

MICROCYSTIN

Althoughting are fooling produced by quantitatives (filting green algor) which, when Regarded, one causes assert from desiring, filting produced and produced of produced and which are constraint a latent, evel are shought to do the one of the most convenient quantitatives for instruction and an area of the reson convenient quantitatives for instructions are sent of the area convenient quantitatives for instructions are sent of the suit.

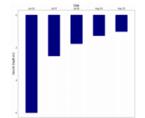


Paper > Total Phospharus (TP), Total Spitchel Strouger (TSS), and Chieraph, the concretication constant

WATER CLARITY AND SECCHI DEPTH

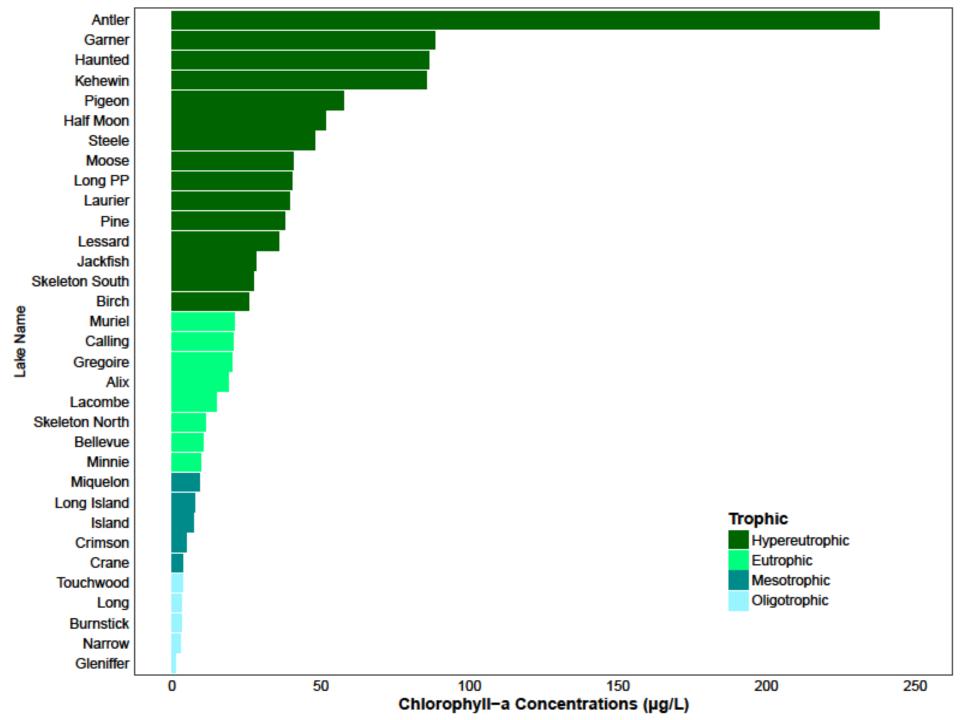
Stater delity is highwood by supervised materials, bette frings and abod, or well as allowable about companied in the materials about the first offering the ording of some and its it specific, there were not have larked placed of one of the competitivities the data take uniter small, when to the upside plot then incommove handle also inversed along greats on the materials properties. The material and while you consists of place soles ordings in the handle that depth. Two throw the handle that days request to complete or the soles and the materials and the handle that depth. Two throw the handle that days request to complete or the soles and the soles ordings in the handle that depth. Two throws the handle that days request to complete the soles and the soles ordings in the handle that depth. Two throws the handle that days request to complete the soles of the soles ordings in the handle that depth.

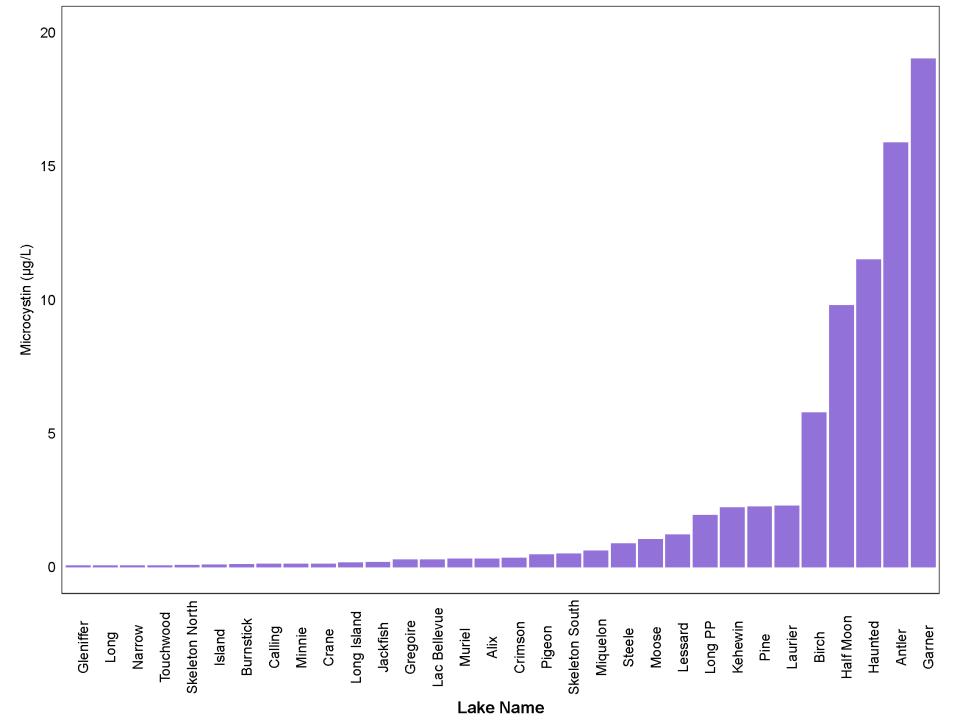
Average bestild depth to 1928 visit 2.50 m, standings gazathis tube or mentangsha, or medicately products. Pigure 13. A manimum bestild depth of 8.50 m was recarded on Jone 2, but decreased applicately were the standard of the sampling closure. Shown that sharingship of bestile were in the entiriplic are hyporreduplists only on all had not campling closure. Showned that have nather sharing was associated with high slight bostoms as counter average gazarred.



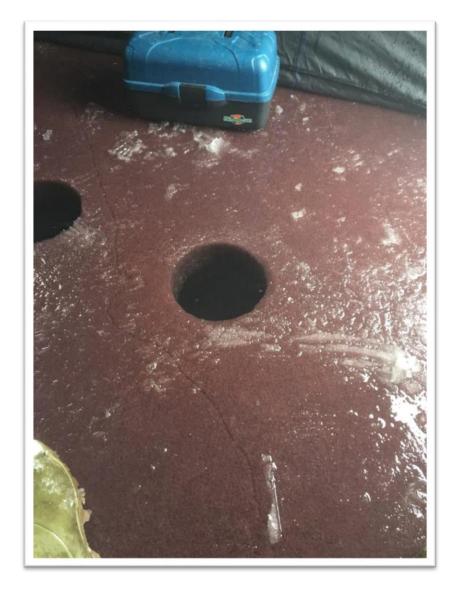
WATER TEMPERATURE AND DISSOLVED OXYGEN

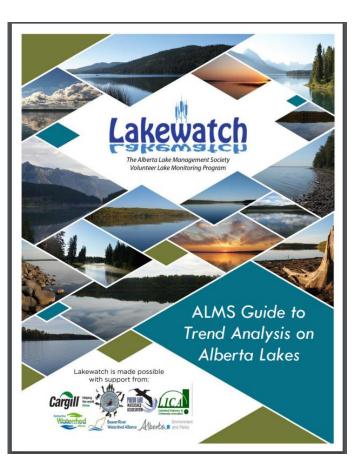
Uniter lemperature and dissolved angine profiles in the water culum can provide information on quality and fifth histitus. The depth of the thermactive is important to determine the depth in the wind dissolved angine from the surface can be intend. Please refer to the end of this report for description contacted the second contact of the second contact of the second of the second for the contact of the second co

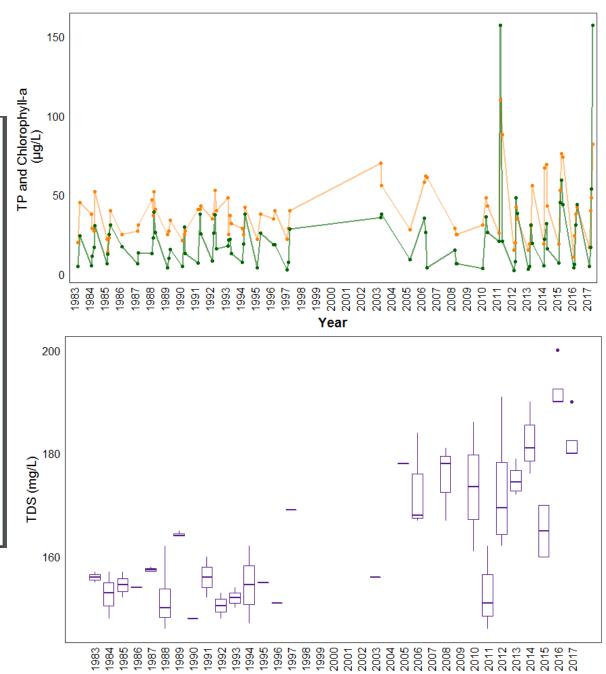




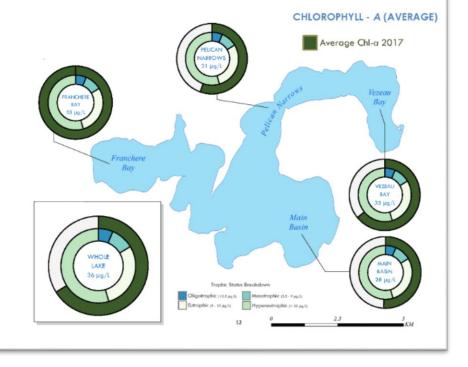




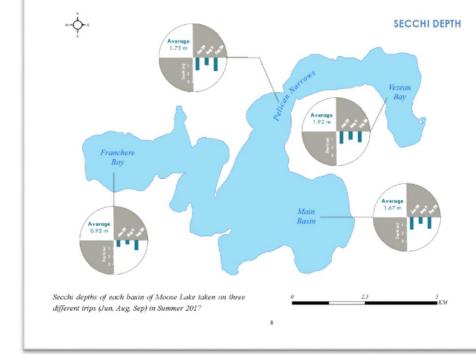


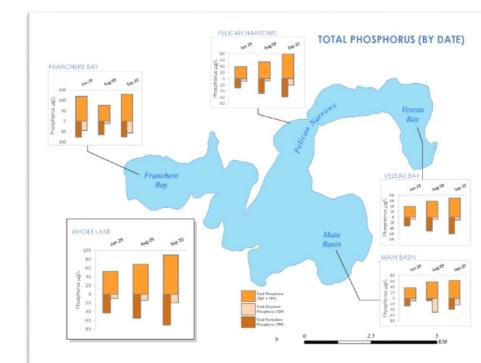


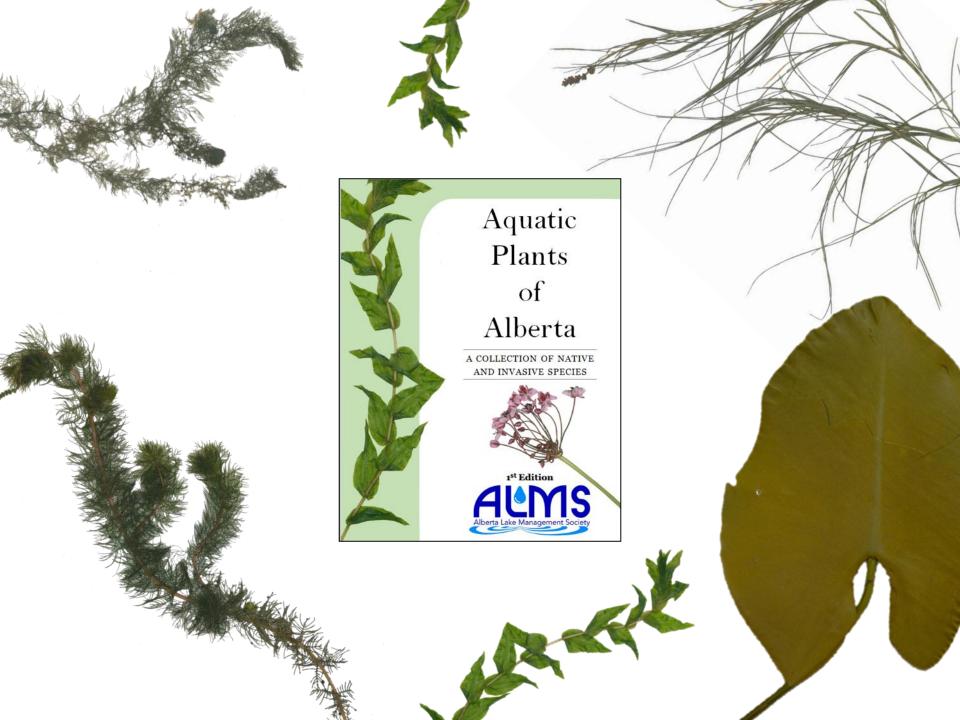
Year



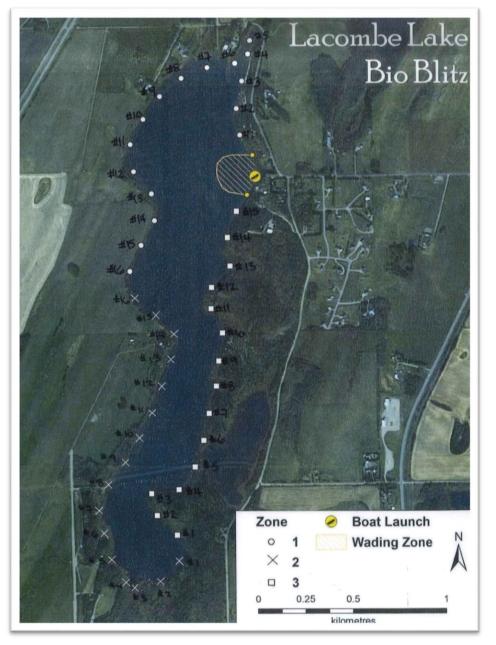
REFINED STUDIES

















Pondweed spp.
Possibly Sheathing Pondweed
Stuckenia vaginata



Richardson's Pondweed Potamogeton richardsonii



Northern Milfoil Myriophyllum sibiricum



Arrowhead Saggitaria latifolia



Lily spp. Nuphar spp.



Sago Pondweed Stuckenia pectinata



Small Leaf Pondweed Potamogeton pusillus



Bladderwort Utricularia spp.



Spiral Ditchgrass Ruppia cirrhosa





Variable-Leaf Watermilfoil? Northern Milfoil?





White Stem Pondweed









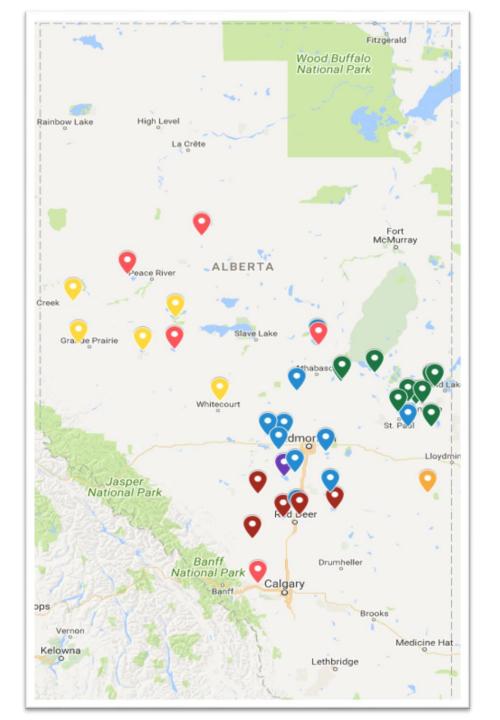
Snipe Lake - MPWA

Haig Lake - MPWA

Figure 8 Lake - MPWA

Calling Lake

Ghost Reservoir





LakeKeepers

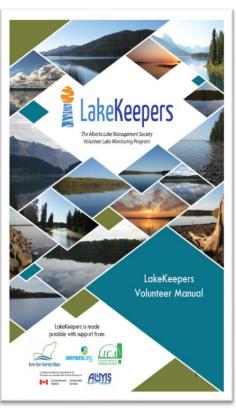
This project supported with funding from











EQUIPMENT

VOLUNTEERS

LAB ANALYSIS

REPORTING









OTHER OPPORTUNITIES



- -Follow us at FaceBook.com/AlbertaLakeManagement
- -Sign up for a free newsletter at www.alms.ca
- -Follow on Twitter @AlbertaLake

780-702-ALMS www.alms.ca

