Boot Lake Association

Meeting of the Board of Directors

Wednesday, July 02, 2008, 1:00 PM

Home of the Fred Luckeroth

Attendees:

Fred Luckeroth - Chair

Ken Shepard - Vice Chair

Pam Harvala - Treasurer

Dan Simms - Secretary

Larry Kavolak - Director

Ann Simms - Director

~Minutes~

- 1. Question of whether to renew MN Waters membership. Dues \$100 + \$100 for website.
 - Motion to renew by Dan Simms
 - 2nd by Ken Shepard
 - Discussion
 - Motion passed unanimously
- 2. Discussion of Boot Lake association dues payment. Paid membership is down. We need more participants!
- 3. Discussion of lake warden concept of other lake associations.
- 4. Balance on account \$1241.11 as of 7/1/08.
- 5. Discussion of loud noise on the lake
 - Loud radios were blasting for most of one weekend in May.
 - Loud fireworks were blasting after midnight in late June.
- 6. Adopt a Road program expires on 8/16/08. Should Boot Lake Association renew?

- Minimal garbage was found in previous operations
- Motion passed by board to renew the Adopt a Highway
- 7. Pam and Larry's terms are expiring and they both agree to return
- 8. Loon nest just north of Luckeroth's. Loon platform needs some repair. Would the association be willing to pay for the repairs?
- 9. Annual meeting door prizes. Should we continue?
 - Motion to discontinue by Larry Motion passed
- 10. Trash burning: Fred and Dan were contacted by the MN PCA and would like to present at the meeting. Fred and Dan suggested that we only include something in the newsletter.
- 11. Discussion of high speed internet. Pam uses Hughes and is very pleased with it.
- 12. Water testing taking place in again in 2008. Becker County COLA is sponsoring the testing. Fred will be doing the sampling.
- 13. Fred contacted the DNR about installing a dock at the access for Boot Lake. Docks are installed on a priority basis. Boot Lake was added to the list.
- 14. Parade of boats on the 4th of July at 11:00 AM
- ~Meeting Adjourned ~ 7/2/2008 2:13:29 PM

Submitted

Dan Simms

Secretary, Boot Lake Association