

October 2016

Colorado Lake and Reservoir Management Association

www.clrma.org

Annual Fall Conference

October 25, 2016, Westminster Rec Center

Fall CLARION Newsletter – Fourth and final quarterly newsletter from CLRMA for 2016. Enjoy!

CLRMA's Annual Fall Conference, October 25th – Registration is now open on the CLRMA website. Please register soon so we can order the proper amount of food. This is a great time to meet up with fellow CLRMA members and to learn about lake and reservoir projects around the state.

CLRMA Ballot – Every fall, there are a 3-4 board positions that need to be filled. This year, we need a president-elect, an at-large director, and two directors, and a Treasurer). Please fill out the ballot and send it to Paul Tedesco (Paul.Tedesco@cityofthornton.net).

NALMS 2017 Symposium in Denver, November 6 - 9 – “*Finding Balance*” - Things are moving right along. The conference will be at the Westin in Westminster. Workshops and tours will be on Monday, November 6th and the conference will end Thursday November 9. We still need to work on the program, plenary speakers, and find a location for the big reception and banquet night. The Local Arrangement, Fundraising, and Exhibitor committees are all meeting on September 14th. As always, if you want participate, please contact Jean Marie Boyer (boyer@hydrosconsulting.com) or Steve Lundt (slundt@mwr.dst.co.us).

State Park Events – Here is a list of upcoming late related events around the state: Barr Lake State Park Harvest Festival 10/8 and Pumpkin Shooting 10/15, Highline Lake State Park Halloween Fun Weekend 10/21, 22, 28, and 29, and Chatfield State Park Bird Walk 10/29.

If you have anything that you would like to share with other CLRMA members, please send them to ColoradoLRMA@gmail.com. To learn more about CLRMA and what is going on, you can always go to www.clrma.org. The updated website is a great source of information. If you would like to see other lake/reservoir material up on the website or in the e-mail updates, please let CLRMA know.