

Dike Repair

To date, about 50 holes have been repaired in the dike. Most appear to be the result of collapsed burros that were assumed to be associated with nutria activity. Since the nutria population has been reduced significantly, the problem was expected to diminish. However, eight large holes appeared in the east side of the dike in 2014. These could be the result of historic nutria burrows or related to current beaver activity. As a result, it is difficult to estimate future dike repair costs.

2014 repair



Yoncalla Pond Dike repair project. November, 2012

