

April/May 2026 Newsletter

Pope Lake Hunt Club

Apr/May. 2026
Volume 17, Issue 3

Projects

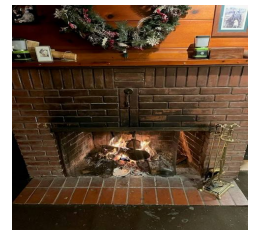
Looking forward to some project to improve hunting for the upcoming year. We will be reactivating the pit blinds on the North end of the property. For the last couple of year, they have become overgrown and filled with water. Roy is going to ramrod this project. We will be working this summer to add permanent seats as well as improving the accessibility for entering and exiting the pits. This should open up the North end of the property for hunting. We will be as most of you know changing dramatically the crop planting area



as well as type of crop that we are planting this year. Gary working with Rob will be planting crops that hopefully will bring the duck and geese into feed and nest on a more regular bases.

Inside this issue:

Looking Forward	1
Pictures	2
Work Parties.	3
Trap Shoots	4



I have asked Gary Kish to step in and help manage the planting of the crop with Rob Prince this Year.

WORK PARTIES THAT WILL BE SCHEDULING

Proposed Project for the Summer of 2026:

- 1). Re-install the drain valve in North Lake.
- 2). Clean out old bedrooms upstairs, set up storage shelves for All records.
- 3). House Repair. Repair batter board on Eastside of Eves and Paint. It did not get done last summer.
- 4). Clean out Inside locker room and put on burn pile or haul to dump. Some volunteers. (Throughout old boots, clothes, and move clays).
- 5). Repair Fertilizer bins on seeder.
- 6). Add Gravel to area behind blind 7.
- 7). Repair damage to Front Fence.
- 8). Trim limes on patio trees.
- 9). Paint, Restrung & Weights, to oversize decoys.
- 10). Repair Pit blinds North end.
- 11). Repair South Blind next to Pump. (Roof, Floor, Front).
- 12). Decoy painting and repair.
- 13). Camouflage paint small boat.
- 14). Finish repairing Trap Trower.
- 15). Install new system to bring water to club house (Contracted)

Coming this Spring and Summer
Trap Shoot Again
1st Trap Shoot of the year, Saturday June 20, 2026