

NEBCA Fall Foliage Sheep Dog Trial

October 7-9, 2022

USBCA & NEBCA Sanctioned
Hosted by Paul Batz and Ox Creek Farm
5275 Parrish Street Ext., Canandaigua, NY 14424

Judge: Alistair Lyttle of Co. Fermanagh, N. Ireland

Limit 2 Open dogs. If time allows, 3rd dogs may be allowed - please send separate check

2 Open trials: The preliminary rounds will consist of two runs on a national style course with the best of the two scores determining the placings for the Double Lift

Top 15 Double Lift Championship on Sunday, October 9: Handler must be a member in good standing of NEBCA to qualify for the Double Lift and dogs will qualify based on the dog's rank in the NEBCA High Points Competition at the close of the open trial season (July 31st)

For more information, please contact **Paul Batz**
Oxcreek78@gmail.com or 585-298-0789 cell (texts preferred)

Handler _____ NEBCA member? _____

Address _____

City, State, Zip _____

Phone _____ Email _____

Dog	Open 1 \$60	Open 2 \$60	Fee

Total Fee: _____

Entries open September 1, 2022 and close September 26, 2022.
No refunds after closing date without veterinary documentation.

Make checks, payable to **NEBCA**, and send entry with payment to:
Martha Walke, P.O. Box 66, S. Strafford, VT 05070

In consideration of participating at the NEBCA Fall Foliage Sheep Dog Trial, I hereby agree to pay for all damages caused by myself, my family, my property, my dogs or by dogs under my supervision. I also agree that NEBCA Inc., the owners of the property, Ox Creek LLC, Finger Lakes Equestrian Center LLC, Canandaigua Lake Farm LLC, any family member or employee of the property owners or any judge, sponsor, manager or volunteer will not be held liable in the event of any personal injury, illness or damages to me, my dogs, any dog under my supervision or my property. I also agree to pay, at the time of occurrence, the shepherd's value (\$400) for any sheep damaged by my dog or any dog under my supervision. My signature consents to these conditions.

Signed _____

Date _____