



RESDA SHEEP DOG TRIAL

@ [Northern California Wool Growers Annual Meeting and BBQ](#)

Tehama County Fairgrounds | 650 Antelope Blvd; Red Bluff, CA 96080

Sunday, June 8, 2025 | 10:00 am

Judge: Meta Metal

Classes: _____ Open: \$40.00 | Pro-Novice: \$25.00

This trial is open to RESDA members only, join now. <https://resda.com/join-us/> Open entries must be postmarked by Sunday, June 1, 2025. Pro novice entries excepted day of trial.

Checks payable to RESDA. **Mail entries to:** Donna Beebe: 3212 Grubbs Rd., Oroville CA, 95966

Directions: **Interstate 5 from Corning:** Follow I-5 N to Antelope Blvd in Red Bluff. Take exit 649 from I-5 N. Follow Antelope Blvd to the fairgrounds. **Highway 99 from Chico:** Follow CA-99 N to Red Bluff. Continue onto CA-36 W/Antelope Blvd. Fairgrounds will be on the right. Google Maps: <https://goo.gl/maps/p3NhNKMAgy12>

Entry	Class	Handler	Dog Name	Entry Fee
1.				
2.				
3.				
4.				
Total				

I understand that RESDA's course, rules and judging system were invented by Mendocino County sheep ranchers in 1947 and are therefore unique. To compete successfully in RESDA trials, I will take responsibility for learning and applying these unique rules. If I feel a problem has occurred, I will follow the RESDA complaint process and will refrain from questioning the judge.

I will not hold the California Wool Growers Association, Redwood Empire Sheep Dog Association or its directors, officers or any associated persons responsible for any accident, occurrence, or injury to me, my dog, or my personal belongings while participating in this event. I will accept responsibility for and agree to pay for damages to any livestock or other animals injured or killed by any dog in my care while at this event. I also agree to pay any medical expenses due to any injury to any person that is inflicted by any dogs in my care. I am aware that this is a release of all liability including asserted negligence and is a contract I am signing of my own free will.

Signature: _____ Date: _____

e-mail: _____