

Wilson County Shooting Sports Qualifier

4-H SHOOTING SPORTS - Muzzleloading Match



Saturday, July 8, 2017

*Registration 10:00am * Shooting to begin at 10:30 am*

Mike & Belinda Adams Farm
1415 1350 rd., New Albany, Ks. 66736

Directions to Range:

80 miles east of Wichita on Hwy 400 or 12 miles west of Fredonia on Hwy 400 turn south on Barbar Road or CR22, follow 3 miles to 1350 road, turn west or right 1/4 mile to range. Do not cross river bridge.

The Adams will be hosting a shooting sports match for Muzzleloading, only. This match is a state qualifier. All levels of shooters are invited to participate from 4-H age 12-18.

NOTE: the minimum age to participate at the State Match is 12 years old before Jan. 1, 2017

Registration form and fees are due by 5 pm, July 6, 2017. Late registrations only accepted to fill relays. Fees are \$10 per shooter. Registration begins at 10:00 am - **each county needs to verify their shooters information when checking in for correct age, disciplines, and teams.**

Muzzleloading Qualifying Course of Fire:

Shooters will shoot 2 different targets. #1-8 Ring Target-50 yards- 10 shots; #2- Bottle target- 25 yards- 10 shots. 20 minutes will be allowed for each target; with a total of 40 minutes.

*To qualify for the State Match in Muzzleloader, the minimum individual score is **40**.

*Individual awards will be given to the top shooter(s).

*Any safe black powder rifle is permitted with a maximum load of 60 grains. Eye and ear protection is required for all shooters and coaches.

*Kansas State Match Rules will be followed.

*Current National Muzzleloading Rifle Association (NMLRA) Rulebook will be used.

Water and Lunch will be provided by the Wilson County Shooting Sports Instructors & Parents
Hotdogs, Chips, Brownies-Cookies, Water & Lemonade

Send Registration Forms to: Mike -Blue Hawkø Adams
1415 1350 road
New Albany, Ks. 66736

Questions: call or email- Wilson County Muzzleloading Instructor: Mike -Blue Hawkø Adams
at 620-288-0221 or 620-288-9869 , thor@terraworld.net