

## 2022 District One Shoot Schedule

Feb. 27	Sunday	Apache Bowhunters Winter Thaw
March 5 - 6	Sat/Sunday	OBA Cherry Valley Annual Expo/Banquet
March 13	Sunday	Apache Bowhunters- Known Yardage
March 13	Sunday	OSTA Banquet- Claylick Bowhunters
March 20	Sunday	Round Robin # 1 – Broken Arrow Newark
March 27	Sunday	Round Robin # 2 – Paint Creek Coonhunters
April 2 – 3	Sat/Sunday	OSTA – Coshocton – Traditional Only***
April 3	Sunday	Central Ohio Coonhunters – Known Yardage (Gift Card)
April 24	Sunday	Round Robin # 3 – Apache Bowhunters
May 14 - 15	Sat/Sunday	OSTA – Apache Bowhunters- Traditional Only (Mom’s Shoot Free)***
May 22	Sunday	Round Robin # 4 – Central Ohio Coonhunters
May 28-29	Sat/Sunday	Broken Arrow Two Day Fun Shoot
June 4 - 5	Sat/Sunday	OSTA – Blackhoof – Traditional Only ***
June 11 - 12	Sat/Sunday	OBA Spring Bear - Apache Bowhunters
June 25	Saturday	Apache Bowhunters ODNR Free Shoot
June 26	Sunday	Apache Bowhunters Hunters Challenge
July 9 -10	Sat/Sunday	OSTA – Rushcreek – Traditional Only ***
July 17	Sunday	Apache Bowhunters Trophy Shoot- Kids Area Free Trophy Shoot
August 6 - 7	Sat/Sunday	OSTA – Hocking Valley – Traditional Only ***
August 7	Sunday	Central Ohio Coonhunters – Bowhunter Challenge
August 14	Sunday	Apache Bowhunters Trophy Shoot
August 20-21	Sat/Sunday	OBA State Shoot – Claylick Bowhunters
Sept 3-4	Sat/Sunday	OSTA State Shoot– Claylick Bowhunters Traditional Only ***
Sept 10-11	Sat/Sunday	Apache Bowhunters Two Day Annual Shoot
Sept 11	Sunday	District One Scheduling 3:30 pm
Sept 17-18	Sat/Sunday	OBA Bowhunter Ed/Shoot – Deer Creek

Registration times for all Round Robins will be from 9 am to 2 pm, All scores must be turned in no later than 5 pm

Round Robin Shoots are open to all shooters including non-club members.

All other shoots excluding IBO, OBA and OSTA will have open registration from 9 am to 1 pm with all scores turned in no later than 4 pm

Registration/Shooting fees are established by the hosting club excluding IBO,OBA and OSTA

**District One Club Maps with Contact information can be found on the reverse side.**