2025 EVENT CALENDAR - QCDTC

2025 DATE	Days of Week	Event JUDGE (Agility	')
December 28-29	(Sat-Sun)	Labs Agility Trial	
January 4-5	(Sat-Sun)	Gordons Agility Trial	
January 18-19	(Sat-Sun)	Goldens Agility Trial	
January 26	(Sun)	Obedience/Rally Practice Session or "Rent-A-I	Ring"
February 7-8-9	(Fri-Sat-Sun)	CPE Agility Trial	
February 15-16	(Sat-Sun)	Scent Work Trial	
February 23	(Sun)	Obedience/Rally Practice Session or "Rent-A-I	Ring"
Feb. 28-Mar. 2	(Fri-Sat-Sun)	Black & White Agility Trial	
March 8-9	(Sat-Sun)	Obedience/Rally Trial	
March 15	(Sat)	Scent Work Sniff-N-Go	
March 22-23	(Sat-Sun)	Poodles Agility Trial	
March 29-30	(Sat-Sun)	Tracking Test (offsite, uses QCDTC kitchen)	
April 19-20	(Sat-Sun)	Bostons Agility Trial	
May 3-4	(Sat-Sun)	Goldens Agility Trial	
May 18	(Sun)	Obedience/Rally Practice Session or "Rent-A-I	Ring"
May 24-25-26	(Sat-Sun-Mon)	QCDTC Agility Trial	
June 13-14-15	(Fri-Sat-Sun)	QCDTC Agility Trial	
June 21-22	(Sat-Sun)	American Rottweiler Agility Trial	
June 28-30	(Sat-Sun-Mon)	Matthew Twitty Seminar	
July 5-6	(Sat-Sun)	Dobes Agility Trial	
July 12-13	(Sat-Sun)	Shelties Agility Trial	
August 1-2-3	(Fri-Sat-Sun)	QCDTC Agility Trial	
August 10	(Sun)	Obedience/Rally Practice Session or "Rent-A-I	Ring"
August 16-17	(Sat-Sun)	Obedience/Rally Trial	
August 23-24	(Sat-Sun)	Dobes Agility Trial	
September 13-14	(Sat-Sun)	Poodles Agility Trial	
September 20	(Sat)	Scent Work Sniff-N-Go	
October 10-11-12	(Fri-Sat-Sun)	CPE Agility Trial	
November 1-2	(Sat-Sun)	Labs Agility Trial	
November 7-8-9	(Fri-Sat-Sun)	QCDTC Agility Trial	
November 22-23	(Sat-Sun)	Tracking Test (offsite, uses QCDTC kitchen)	
November 23	(Sun)	Obedience/Rally Practice Session or "Rent-A-I	Ring"
November 29-30	(Sat-Sun)	Obedience/Rally Trial	
December 6-7	(Sat-Sun)	Buckeye Bulldogs Agility Trial	
December 13	(Sat)	CPE Scent Sport Trial Rental (1 day only this ye	ear)
December 27-28	(Sat-Sun)	Labs Agility Trial	
2025 Total AKC Trial	days	Agility - 38*, Obedience/Rally - 6, Scent Work	: - 2
*excludes Dec. 28-29, 2024			