



The Thompson Raceway Ride

November 12, 2023

The ride is mostly on private property which has parts of the former Thompson Raceway, located near, but not related in any way to the Speedway.

Check in 10 am Length: 5 to 7 miles, repeat for double miles. Rest assured, the route planned for this ride avoids deep mud!

NEHT Affiliated Hot lunch served after the ride.

Location: Baker Road, Thompson CT. From route 193S (coming from Massachusetts), take the sharp, hairpin left downhill onto East Thompson road, heading toward the Speedway.

After about 1/2 mile, take the first paved right onto Alm Road. If you pass the Speedway, you've gone too far. Follow Alm Road to the end. Take a left onto Baker Road. There will be a BSTRAsign to direct you to the left turn into the field. For GPS use: 165 Baker Road Thompson, CT. That will get you close. Watch for signs!

If you're coming from the Douglas end of East Thompson Road, please swing wide when you are taking that left onto Alm Road so you don't have any issues with your trailer.

Registration fees: \$20 for BSTRAmembers, \$25 for non-members, Juniors (17 and under) ride and eat free

Registration deadline for lunch Nov. 8th.

We are going to have people register for the ride so we have a head count. We want you to pay the day of the ride or pay online Nov. 9, 10, or 11th. That way we have an idea of what the weather is going to be, so if we have to cancel because of the weather we don't have to deal with refunds.



Ride Sponsored by

Yered Trailers



Crockpot dishes: If you have a favorite crockpot dish, please bring it along. We will have a place to plug them in.

For more information please contact Valerie at 508-864-8432 or Valerie.clark@snet.net

Mail to Becky Kalagher, 24 Glen Street, Douglas, MA 01516 or email ride information to bstra@charter.net

Raceway Ride	Rider #1	Rider #2
Rider's Name		
Horse's Name		
Rider's Year of Birth		
Street Address		
Town, State, Zip		
Phone Number		
Email Address		
Coggins # and Date (with in a year)		
Are you a BSTRAMember? Yes/No		