

GRAND NATIONAL CHAMPIONSHIP – TT STEEPLECHASE SCHEDULE OF EVENTS ILLINOIS STATE FAIRGROUNDS – SPRINGFIELD, ILLINOIS MAY 29, 2010

EVENT LOCATION AND CONTACT

Off Interstate 55 take the Sangamon Avenue exit (#100B) head west, the Illinois State Fairgrounds will be 2 miles on right. IMDA: (217) 753-8866 Website: www.illinoismda.com

HOST HOTEL

Drury Inn & Suites

3180 South Dirksen Parkway, Springfield, IL 62703

Reservations: (217) 529-3900 or click here www.druryhotels.com/Reservations.aspx?groupno=2085956

EARLY REGISTRATION - FRIDAY MAY 28, 5:00PM - 7:00PM

Located at the Crowne Plaza Hotel, 3000 South Dirksen Parkway, Springfield, IL 62703 "Ruby Ballroom"

EVENT SCHDULE

Note: Pit gate will open at 10:30am for Permanent Credential holders, 11:00pm for all other access.

10:30am -	2:00pm	Registration and Tech at track			
10:30am -	5:00pm	Pit Crew and Paddock Pass Registration			
2:30pm -		Mandatory Riders Meeting			
3:00pm -	5:00pm	Timed Practice			
5:30pm -	6:30pm	Rider Autograph/Open Paddock to spectators			
7:00pm -		Opening Ceremonies			
7:30pm - 7:38pm -	7:38pm 7:46pm	Pro Heat 1 Pro Heat 2	16 Riders 16 Riders	6 Laps 6 Laps	(1-7 to Main) (8 -16 to LCQ) (1-7 to Main) (8 -16 to LCQ)
7:46pm - 7:54pm - 8:02pm -	8:02pm	Expert Heat 1 Expert Heat 2 Expert Heat 3	16 Riders 16 Riders 16 Riders	10 Laps 10 Laps 10 Laps	(1-4 to Main) (5-16 to Semi) (1-4 to Main) (5-16 to Semi) (1-4 to Main) (5-16 to Semi)
8:10pm -	8:20pm	Intermission	Track Prep		
8:20pm -	8:28pm	Pro LCQ	18 Riders	6 Laps	(1-4 to Main)
8:28pm -	8:36pm	50cc Shaft Drive Main			
8:36pm -	8:46pm	Dash	6 Riders	4-Laps	(1-2 from Expert Heats)
8:46pm - 8:54pm -	•	Expert Semi 1 Expert Semi 2	18 Riders 18 Riders	8 Laps 8 Laps	(1-3 to Main) (1-3 to Main)
9:02pm -	9:12pm	Intermission	Track Prep		
9:12pm -	9:17pm	Pro Intro			
9:17pm -	9:37pm	Pro Main Event	18 Riders	12 Laps	
9:37pm -	9:45pm	50cc Chain Drive Main			
9:45pm -	9:50pm	Expert Intro			
9:50pm -	10:15pm	Expert Main Event	18 Riders	25 Laps	

IN CASE OF INCLEMENT WEATHER, SCHEDULE SUBJECT TO CHANGE