SFR SCCA
US MAJORS TOUR Restricted Regional
Thunderhill Raceway Park April 5-6, 2025
2.866 Mile Road Course
Sanction # 25-R-64039
Major Sanction # 25-M-64209
Vintage Sanction # 25-VINT-64548

Groups

*Starting positions for the Saturday race will be determined by the fastest time recorded for each car from the preceding qualifying session

*Grid Position for Race 2 is set by the fastest time of the two prior sessions

Group 1	GT1, GT2, GT3U, GTX, AS, T1, T2, T3 *GT3,*ITE, *SP, *SMG, *SSC5, *MC	Group 5	SRF3, *SRFH, *SRF
Group 2	B-Spec, STL, STU, T4, FP, HP, EP, GT, GTL, *ITS, *ITA, *ITB, *ITC, *ITX, *ITR, *E30, *C-Spec	Group 6	SM, SMX, *SSM, *SMT
Group 3	F600, FF, FV, *FFT, *FST, *F500, *CF	Group 7	FC,FE2,FX,P,P2,*S2,*SR1,*SR3,*DSR,*ASR
Group 4	FA, *FM, *FA2, *FA3	Vintage	FF Crossflow
	SOUND IS 103.9 db		

Classes with an asterisk are Regional only, not Runoffs eligible

PLEASE NOTE: Due to forces beyond our control, start times may be different than listed.

Registration —- Clubhouse
Friday: 7:00 am – 5:00 pm
Saturday: 7:00 am -- 4:00 pm
Sunday: 7:30 am – 11:00 am
Tech: Fri 4:00pm, Sat/Sun 7:30 a.m.

Saturday, April 5, 2025
Qualifying – 20 minutes each
7:45 -Group 5 --followed by
Group 3 - followed by
Group 2 - followed by
Group 1 - followed by
Group 7 - followed by
Group 4 - followed by
Group 6 -followed by
Crossflow - followed by
Race 1 – 25 Minutes each
Group 5 - followed by
LUNCH - followed by
Group 3 -followed by
Group 2 - followed by
Group 1 - followed by
Group 7 - followed by
Group 4 - followed by
Group 6 -followed by
Crossflow - followed by
Social for All 5:30

Sunday, April 6, 2025
Qualifying – 15 minutes each
7:45 Group 5 --followed by
Group 3 - followed by
Group 2 - followed by
Group 1 - followed by
Group 7 - followed by
Group 4 - followed by
Group 6 -followed by
Crossflow - followed by
Race – 30 Minutes each or 15 laps
Group 5 - followed by
LUNCH - followed by
Group 3 -followed by
Group 2 - followed by
Group 1 - followed by
Group 7 - followed by
Group 4 - followed by
Group 6 - followed by
 Vintage - Crossflow