

Welcome Racers!

Thank you for joining us for what is sure to be an exciting weekend. Make sure you check for the most recent version of the schedule via the [Web App](#).

Warm-up Sessions – There will not be a set grid for Warm-up. First come, first served. You will go out under Yellow. Take your time, get comfortable in your car, THEN go fast. Contact or damage during Warm-up will be dealt with rather harshly.

This is also a great time to make sure your transponder is working. All racers are required to have functioning transponders. All sessions will be timed, with live timing and results available at <https://timing.nasarockymountain.com/> or using the SpeedHive app on your phone or online at <https://speedhive.mylaps.com/>.

Qualifying Session – There will not be a grid posted for Qualifying sessions. Grid will be first come first serve. You will go out under Green; track will be live, meaning NO tire scrubbing. If you think you need to scrub your tires, please start at the back of the pack.

Grid Postings – Grids for sessions will be posted at <https://events.nasarockymountain.com>. Open the event schedule and find the session. Grids, results for past sessions, and other files will be posted here. As a backup, grids and other important files will be posted on the [NASA Results page for Rocky Mountain](#).

Driver Meetings – NASA Rocky Mountain always holds the mandatory Driver Meeting immediately after the Qualifying session on Saturday; this will be held at Impound/Tech. Any driver who does not attend will lose their grid position unless they have made prior arrangements with their Race Director.

Please be sure you are familiar with the NASA CCRs, particularly the flag rules.

We will cover the rest of the details in your Driver's Meeting.

Contact info for this weekend:

- Scott Lockhart: 303-718-4971
- Sean Soulvie: 719-351-5440
- Dan Williams/Dave Wright: 308-631-3258

Be sure to stick around on Saturday after all the races for the NASA Awards Presentations and complimentary dinner. Again, thank you for being part of NASA Rocky Mountain