Flagtronics Code Purple / Virtual Safety Car Process

Hoosier Racing Tire SCCA Super Tour

This is an advisory document only. Please see the Event Supps for confirmation.

OVERVIEW

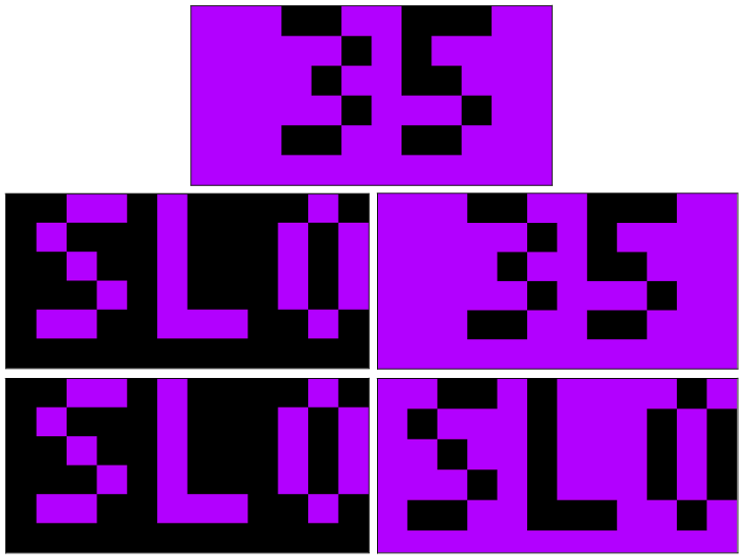
→ To maximize green-flag track time, race control may utilize a VSC full course condition to freeze and slow down the field to allow for expedited course clearing during qualifying.

→ No passing will be allowed and the gaps between cars must remain consistent.

PROCESS

→ Drivers must safely slow within 10 seconds of the purple notification on their in-car unit and maintain that speed until the notification turns to green.

→ For this illustration, the listed speed is 35mph. However, the prescribed speed will be outlined in the Event Supplemental Regulations. The LED screen when you are driving will display the appropriate speed.



→ The images above illustrate the display states during a Code Purple of VSC condition.

- If you are traveling at the correct speed, the top MPH image will remain static.
- If you slightly exceed the prescribed speed, the screen will alternate between the SLO and MPH screens.
- If you are traveling significantly faster than the prescribed speed, the screen will switch between the two SLO screens.

→ In addition to the Flagtronics display, corner stations will concurrently display a VSC sign. A waved blue flag will be added to the VSC sign to indicate to drivers the VSC period will be ending within 10 seconds.

→ The Flagtronics system in Race Control will automatically notify officials of vehicles violating the speed limit and violators may be subject to penalty.