



ARCA Event Schedule

LIUNA! 150 presented by IDEAL Garage Door

2026 ARCA Menards Series Event #13

2026 ARCA Menards Series East Event #5

Lucas Oil Indianapolis Raceway Park

Indianapolis, Indiana

7/24/2026



EAST

THURSDAY, JULY 23TH

START	END	SERIES	EVENT
7:30 AM	8:30 PM	TRACK OPS	BACKSTRETCH VEHICLE CROSS-OVER GATE OPEN
4:00 PM	6:00 PM	NCTS	HAULERS ENTER (EQUIPMENT UNLOADING ONLY)
5:30 PM	7:30 PM	AMS/AMSE	CREDENTIALING HOURS (ENTER MAIN GATE OFF CRAWFORDSVILLE ROAD TO TURN 3 OF OVAL TRACK)
6:30 PM	7:30 PM	AMS/AMSE	HAULERS ENTER (EQUIPMENT UNLOADING ONLY)
7:30 PM		AMS/AMSE	HAULERS EXIT (PARK OUTSIDE TURN 2)

FRIDAY, JULY 24th

START	END	SERIES	EVENT
7:00 AM	12:00 PM	TRACK OPS	BACKSTRETCH VEHICLE CROSS-OVER GATE OPEN
7:30 AM	4:30 PM	AMS/AMSE	CREDENTIALING HOURS (LOIRP MAIN OFFICE BUILDING, 10267 US Highway 136, Indianapolis IN 46234)
9:00 AM		AMS/AMSE	GARAGE OPENS
9:05 AM		AMS/AMSE	CREW CHIEF MEETING (AMS ADMINISTRATION TRAILER)
10:00 AM	11:45 PM	NCTS	GARAGE HOURS
10:30 AM	11:30 AM	RACE CONTROL	DRIVER/TEAM TRACK WALK (NO MOTORIZED VEHICLES AUTHORIZED)
11:30 AM		AMS/AMSE	DRIVER & SPOTTER MEETING (AMS ADMINISTRATION TRAILER)
11:45 AM		AMS/AMSE	FIRST TIME DRIVER MEETING (AMS ADMINISTRATION TRAILER)
			(DRIVERS WITH NO PREVIOUS AMS PLATFORM EXPERIENCE)
12:00 PM	12:15 PM	RACE CONTROL	PACE CAR CALIBRATION TRACK HOT
12:15 PM	12:55 PM	TRACK OPS	BACKSTRETCH VEHICLE CROSS-OVER GATE OPEN
1:00 PM	1:45 PM	AMS/AMSE	PRACTICE TRACK HOT
2:00 PM	2:20 PM	AMS/AMSE	SIoux CHIEF PowerPEX POLE QUALIFYING (TIMED SESSION) TRACK HOT
2:20 PM	2:55 PM	TRACK OPS	BACKSTRETCH VEHICLE CROSS-OVER GATE OPEN
3:00 PM	3:50 PM	NCTS	PRACTICE TRACK HOT
4:05 PM	5:00 PM	NCTS	QUALIFYING (SINGLE VEHICLE / 2 LAPS) TRACK HOT
5:00 PM	5:30 PM	TRACK OPS	BACKSTRETCH VEHICLE CROSS-OVER GATE OPEN
5:30 PM		AMS/AMSE	START OF THE LIUNA! 150 presented by IDEAL Garage Door TRACK HOT
			(150 LAPS / 102.9 MILES)
POST RACE	8:00 PM	TRACK OPS	BACKSTRETCH VEHICLE CROSS-OVER GATE OPEN
8:00 PM		NCTS	START OF THE TSPORT 200 presented by WARN TRACK HOT
			(200 LAPS / 137.2 MILES)

EDT

Sunrise - 6:35 am

Sunset - 9:07 pm

Current 7/20/2026

Subject to Change