

Event: SNAP-ON Makers and Fixers 250**Track: Milwaukee Mile****Round 16 / 17****1.015 mile(s)****Report: Event Summary****August 30, 2026****Series: NTT INDYCAR SERIES****Top Ten of Race**

P	#	Driver	CET	Laps	Diff	Avg Spd	PS
1	5	O'Ward, Pato	D/C/F	250	--,----	115.601	3
2	12	Malukas, David	D/C/F	250	1.7535	115.576	2
3	76	VeeKay, Rinus	D/C/F	250	2.8641	115.559	3
4	3	McLaughlin, Scott	D/C/F	250	5.2225	115.525	3
5	21	Rasmussen, Christian	D/C/F	250	7.2108	115.496	3
6	7	Lundgaard, Christian	D/C/F	250	7.7279	115.488	3
7	2	Newgarden, Josef	D/C/F	250	8.8271	115.472	4
8	28	Ericsson, Marcus	D/H/F	250	9.8435	115.457	3
9	66	Armstrong, Marcus	D/H/F	250	15.2149	115.379	2
10	10	Palou, Alex	D/H/F	250	15.9026	115.369	3

Top Five of Each Session

Practice 1	CET	Time	Speed	Laps
1 2 Newgarden, Josef	D/C/F	22.9191	159.430	83
2 19 Hauger, Dennis	D/H/F	22.9266	159.378	64
3 10 Palou, Alex	D/H/F	22.9971	158.890	95
4 12 Malukas, David	D/C/F	23.0297	158.665	87
5 76 VeeKay, Rinus	D/C/F	23.0321	158.648	69

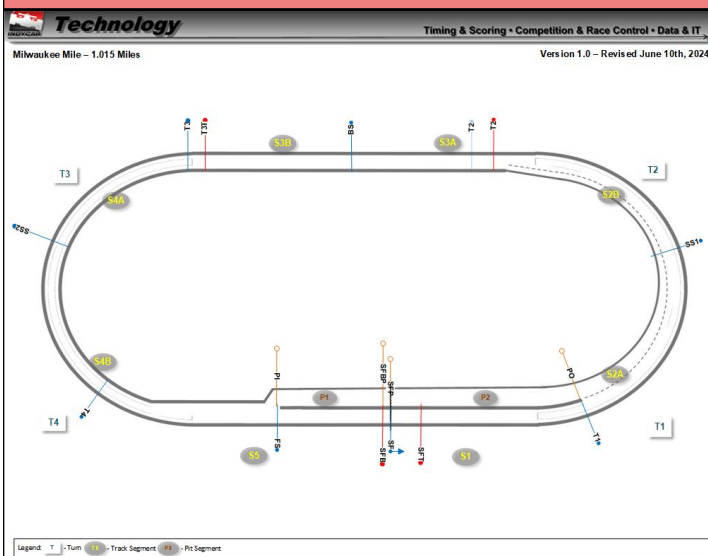
Qualifications	CET	Time	Speed	Laps
1 3 McLaughlin, Scott	D/C/F	22.0738	165.536	2
2 10 Palou, Alex	D/H/F	22.1915	164.658	2
3 12 Malukas, David	D/C/F	22.2726	164.058	2
4 5 O'Ward, Pato	D/C/F	22.1918	164.655	2
5 2 Newgarden, Josef	D/C/F	22.3117	163.771	2

Race Summary**See media reports for additional information.**

Lap Stats:	Total Laps: 250 Green Laps: 180 Caution Laps: 70
Race Stats:	Time: 02:11:42 Avg Spd: 115.601 mph
Lead Changes:	12 among 8 drivers
Best Lap:	159.455 mph (22.9156 sec) on lap 2 by 5 - O'Ward, Pato
Best Lead Lap:	159.455 mph (22.9156 sec) on lap 2 by 5 - Pato O'Ward
Most Improved:	76 - VeeKay, Rinus Improved 16 positions (Started 19 / Finished 3)
Race Passes:	Total Passes: 696 Position Passes: 372

Session Statistics

Session	Laps	Miles	T of S
Practice 1	1674	1699.11	01:30:21
Qualifications	50	50.75	01:00:04
Race 1	6148	6240.22	03:45:59
Totals	7872	7990.08	06:16:25

Track Map

Full box score pending verification of results.

(C)hassis: D=Dallara | (E)ngine: C=Chevy, H=Honda | (T)ire: F=Firestone