

Event:

Track:

Report:

Series:

INDY NXT by Firestone GP of Monterey

WeatherTech Raceway Laguna Seca

Event Summary

INDY NXT by Firestone

Round 13 & 14

2.238 mile(s)

September 9, 2023

Firestone

INDY NXT

SERIES

Top Ten of Race							
P	#	Driver	CET	Laps	Diff	Avg Spd	PS
1	27	McElrea, Hunter	D/ /F	35	--,----	91.959	0
2	6	Rasmussen, Christian	D/ /F	35	0.2923	91.950	0
3	68	Frost, Danial	D/ /F	35	1.3084	91.919	0
4	21	Simpson, Kyffin	D/ /F	35	2.1579	91.894	0
5	76	Brabham, Matthew	D/ /F	35	2.9071	91.871	0
6	75	Franzoni, Victor	D/ /F	35	3.5777	91.851	0
7	99	Francis Jr., Ernie	D/ /F	35	4.2051	91.833	0
8	98	Jones, Jagger	D/ /F	35	5.0948	91.806	0
9	29	Roe, James	D/ /F	35	5.8128	91.785	0
10	10	Gold, Reece	D/ /F	35	6.8870	91.752	0

Top Five of Each Session					
Practice 1			CET	Time	Laps
1	6	Rasmussen, Christian	D/ /F	01:12.3656	26
2	27	McElrea, Hunter	D/ /F	01:12.3954	27
3	21	Simpson, Kyffin	D/ /F	01:12.7230	25
4	10	Gold, Reece	D/ /F	01:12.9178	25
5	75	Franzoni, Victor	D/ /F	01:12.9346	22
Qualifications - Race 1			CET	Time	Laps
1	27	McElrea, Hunter	D/ /F	01:12.3117	6
2	6	Rasmussen, Christian	D/ /F	01:12.5080	7
3	68	Frost, Danial	D/ /F	01:12.6574	6
4	75	Franzoni, Victor	D/ /F	01:12.8510	7
5	21	Simpson, Kyffin	D/ /F	01:12.8582	6

Race Summary

See media reports for additional information.

Lap Stats:

Total Laps: 35 Green Laps: 25 Cautions Laps: 10

Race Stats:

Time: 00:51:06 Avg Spd: 91.959 mph

Lead Changes:

0 among 1 drivers

Best Lap:

109.545 mph (73.5478 sec) on lap 9

by 6 - Rasmussen, Christian

Best Lead Lap:

109.533 mph (73.5558 sec) on lap 13

by 27 - Hunter McElrea

Most Improved:

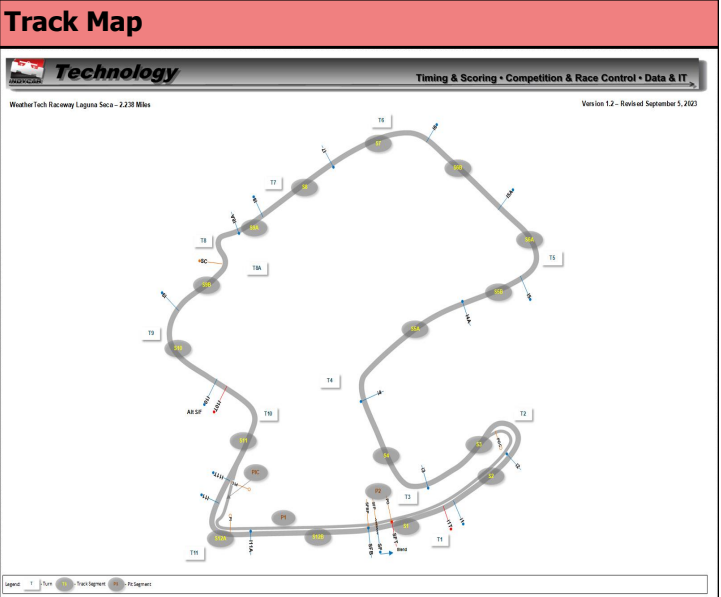
99 - Francis Jr., Ernie

Improved 9 positions (Started 16 / Finished 7)

Race Passes:

Total Passes: 90 Position Passes: 90

Session Statistics				
Session	Laps	Miles	T of S	Forecast
Practice 1	422	944.44	00:49:57	
Qualifications - Race 1	112	250.66	00:09:54	
Race 1	593	1327.13	00:52:26	
Totals	1127			2522.23



Full box score pending verification of results.
(C)hassis: D=Dallara | (T)ire: F=Firestone Tires