



# Northeast Grand Prix

Lime Rock Park / 1.474 miles  
July 16 - 17, 2021 / Lakeville, Connecticut



## IMSA WeatherTech SportsCar Championship

### Qualifying - GTD Points/GTLM Position and Points Best Sector Times

SECTOR 1			SECTOR 2		SECTOR 3							Best Lap	
Pos	Driver	Time	Driver	Time	Driver	Time	Pos	Team	Class	Ideal Lap	Time	Pos	
1	3 J.Taylor	20.425	3 J.Taylor	18.083	3 J.Taylor	11.274	1	3 Corvette Racing	GTLM	0:49.782	49.958	1	
2	4 T.Milner	20.592	4 T.Milner	18.127	4 T.Milner	11.362	2	4 Corvette Racing	GTLM	0:50.081	50.100	2	
3	79 C.MacNeil	20.741	79 C.MacNeil	18.314	79 C.MacNeil	11.574	3	79 WeatherTech Racing	GTLM	0:50.629	50.833	3	
4	14 J.Hawksworth	20.915	9 L.Vanthoor	18.650	76 M.Farnbache	11.616	4	76 Compass Racing	GTD	0:51.492	51.593	5	
5	19 F.Perera	21.003	19 F.Perera	18.672	66 M.Miller	11.734	5	14 VASSER SULLIVAN	GTD	0:51.494	51.545	4	
6	16 P.Long	21.094	76 M.Farnbache	18.705	12 Z.Veach	11.738	6	9 Pfaff Motorsports	GTD	0:51.579	51.651	7	
7	66 M.Miller	21.134	96 B.Auberlen	18.732	9 L.Vanthoor	11.754	7	19 GRT Grasser Racing Team	GTD	0:51.583	51.648	6	
8	39 J.Westphal	21.158	66 M.Miller	18.735	14 J.Hawksworth	11.761	8	66 Gradient Racing	GTD	0:51.603	51.686	8	
9	76 M.Farnbache	21.171	1 B.Sellers	18.738	23 R.Gunn	11.804	9	16 Wright Motorsports	GTD	0:51.655	51.710	9	
10	23 R.Gunn	21.173	16 P.Long	18.739	16 P.Long	11.822	10	1 Paul Miller Racing	GTD	0:51.764	51.787	10	
11	9 L.Vanthoor	21.175	14 J.Hawksworth	18.818	39 J.Westphal	11.833	11	12 VASSER SULLIVAN	GTD	0:51.778	51.790	11	
12	1 B.Sellers	21.192	12 Z.Veach	18.820	1 B.Sellers	11.834	12	23 Heart Of Racing Team	GTD	0:51.816	51.969	13	
13	12 Z.Veach	21.220	23 R.Gunn	18.839	19 F.Perera	11.908	13	96 Turner Motorsport	GTD	0:51.922	51.952	12	
14	96 B.Auberlen	21.263	39 J.Westphal	18.975	96 B.Auberlen	11.927	14	39 CarBahn with Peregrine Racing	GTD	0:51.966	52.047	14	
15	88 K.Legge	21.528	88 K.Legge	19.064	88 K.Legge	11.956	15	88 Team Hardpoint EBM	GTD	0:52.548	52.667	15	
16	44 A.Lally	21.659	44 A.Lally	19.275	44 A.Lally	11.974	16	44 Magnus with Archangel	GTD	0:52.908	52.996	16	

