



Road Atlanta Classic 10 Hour / Fall Historics

Michelin Raceway Road Atlanta | 2.540 miles

September 16 - 20, 2026 | Braselton, GA



B.R.M. Modern Enduro Time Cards

Lap under Red Flag Invalidated Lap Personal Best Session Best P Crossing the finish line in pit lane

Lap	D	Time	Sector 1	Sector 2	Sector 3	Mph	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	Mph	Elapsed
51		1. Cliff Berry													
		2. Ryan Harrold													
		1. Alfa Romeo Guilietta Veloce TCR MGT5													
1	1	1:42.733				89.007	1:42.733								
2	1	1:35.536				95.712	3:18.269								
3	1	1:35.351				95.898	4:53.620								
4	1	1:34.403				96.861	6:28.023								
5	1	1:34.558				96.702	8:02.581								
6	1	1:35.648				95.600	9:38.229								
7	1	1:33.891				97.389	11:12.120								
8	1	1:33.605				97.686	12:45.725								
9	1	1:33.578				97.715	14:19.303								
10	1	1:32.203				99.172	15:51.506								
11	1	1:32.218				99.156	17:23.724								
12	1	1:32.354				99.010	18:56.078								
13	1	1:32.027				99.361	20:28.105								
14	1	1:32.425				98.934	22:00.530								
15	1	1:31.898				99.501	23:32.428								
16	1	1:32.302				99.065	25:04.730								
17	1	1:34.274				96.993	26:39.004								
18	1	1:33.655				97.634	28:12.659								
19	1	1:32.094				99.289	29:44.753								
20	1	1:33.410				97.890	31:18.163								
21	1	1:33.812				97.471	32:51.975								
22	1	1:34.548				96.712	34:26.523								
105		1. Ryan Harrold													
		2. John Harrold													
		1. Alfa Romeo Guilietta Veloce TCR MGT5													
1	1	1:41.332				90.237	1:41.332								
2	1	1:36.474				94.781	3:17.806								
3	1	1:35.422				95.826	4:53.228								
4	1	1:34.499				96.762	6:27.727								
5	1	1:34.576				96.683	8:02.303								
6	1	1:35.340				95.909	9:37.643								
7	1	1:34.143				97.128	11:11.786								
8	1	1:33.573				97.720	12:45.359								
9	1	1:34.502				96.759	14:19.861								
10	1	1:32.408				98.952	15:52.269								
11	1	1:32.288				99.080	17:24.557								
12	1	1:31.952				99.442	18:56.509								
13	1	1:32.416				98.943	20:28.925								
14	1	1:32.460				98.896	22:01.385								
15	1	1:31.342				100.107	23:32.727								
16	1	2:35.934				58.640	26:08.661								
17	1	1:39.843				91.583	27:48.504								
18	1	1:34.570				96.690	29:23.074								
19	1	1:32.401				98.959	30:55.475								
20	1	1:32.338				99.027	32:27.813								
21	1	1:32.217				99.157	34:00.030								
22	1	1:33.350				97.953	35:33.380								